## NEW MEXICO OIL CONSERVATION COMMISSION

## MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1706)

|                                     |   |   |                                  |             | Address        | فنقد مسانون ، جوروس   |                        |                   | *******                      |  |  |  |
|-------------------------------------|---|---|----------------------------------|-------------|----------------|---|------------------------|-------------------|------------------------------|--|--|--|
| Name of Company<br>El Paso Na       | aturel Cee  | Company                                 |                                  |             | 1              |   | armington              | ). New Ma         | xico                         | ļ  |  |  |
| Lease                               | TOUL OF LOSS  | · company                               | Well No.                         | Unit        |                |   | Township               | 4 11CH 14C        | Range                        |  |  |  |
| Morris "A                           | 1   |   | 9                                |             | I              | 14  | 30-N                   |                   |                              | 1-W  |  |  |
| Date Work Performe                  |   | Pool                                    | <u> </u>                         | 4           |                |   | County                 |                   |                              |  |  |  |
| 6-21-62                             |   | Aztec                                   | Picture                          |             |                |   |                        | San               | Juan_                        |  |  |  |
|                                     |   | THIS IS                                 | S A REPOR                        | T OF:       | Check a        |   |                        | <u></u>           |                              |  |  |  |
| Beginning Dri                       | lling Operation   | ns C                                    | asing Test                       | and Cem     | ent Job        |   | $\mathbf{X}$ Other (Ex |                   |                              | \$   |  |  |
| Plugging                            |   |   | emedial Wor                      |             |                |   | Water                  | Frac.             | to a constant of the Park of | and the state of t |  |  |
| Perf2512-<br>Frac w/36<br>Flush w/1 | 2, T.D. 26<br>18;2492-98<br>,300 <b>gallo</b><br>300 gallor<br>00#, BDP 1 | 519. C.O.T.D                            | . 2583'.<br>5,000# s<br>.R. 23.6 | sand.       |                |   |                        |                   |                              |  |  |  |
| Witnessed by                        |   |   | Positio                          |             |                |   | Company                |                   |                              |  |  |  |
| withessed by                        |   |   |                                  |             |                | 1   | • •                    |                   |                              |  |  |  |
|                                     |   | FILL IN BE                              | LOW FOR                          | REME        | DIAL W         | ORK R   | EPORTS ON              | LY                |                              |  |  |  |
| <b></b>                             |   | , |                                  | IGINAL      |                | ~   |                        |                   |                              |  |  |  |
| D F Elev. T D PBTD                  |   |   |                                  |             |                | Producing Interval  |                        |                   | Completion Date              |  |  |  |
|                                     |   |   |                                  |             |                | ,   |                        |                   |                              |  |  |  |
| Tubing Diameter                     |   | Tubing Depth                            |                                  |             | Oil Stri       | ng Diame  | eter                   | Oil Stri          | ing Dept                     | th   |  |  |
|                                     |   |   |                                  |             | L              |   |                        |                   |                              |  |  |  |
| Perforated Interval                 | l(s)  |   |                                  |             |                |   |                        |                   |                              |  |  |  |
| Open Hole Interval                  |   |   |                                  |             |                | Producing Formation(s)  |                        |                   |                              |  |  |  |
|                                     |   |   |                                  | JLTS O      | E WOD          | COVER   |                        | <u> </u>          |                              |  |  |  |
|                                     |   |   | T                                | <del></del> |                | Υ   | 0 )                    | COR               |                              | Gas Well Potential   |  |  |
| Test                                | Date of<br>Test   | Oil Producti<br>BPD                     | on Ga                            | s Produ     |                |   | Production<br>3 P D    | GOR<br>Cubic feet |                              | MCFPD  |  |  |
| Before<br>Workover                  | Test  |   |                                  |             |                |   |                        |                   |                              |  |  |  |
| After<br>Workover                   |   |   |                                  |             |                |   |                        |                   |                              | FILM   |  |  |
| OIL CONSERVATION COMMISSION         |   |   |                                  |             | I her<br>to th | I hereby certify that the information gives albee the and complete to the best of my knowledge. |                        |                   |                              |  |  |  |
| Approved by                         | 7   | 11                                      |                                  |             | Name           | Name (1) 71 a hall 3 1982   |                        |                   |                              |  |  |  |
| L. Ch                               | mey   | Mul                                     |                                  |             | Posit          | Position Patroleum Engineer OIL CON. COM.   |                        |                   |                              |  |  |  |
| Title Supervisor Dist # 3           |   |   |                                  |             |                | Petroleum Engineer OIL CON. 3   |                        |                   |                              |  |  |  |
| Date                                | 1962  |   |                                  |             | Comp           | any<br>El F   | aso Natu               | ral Gas C         | N. Barre                     | ALL WALL   |  |  |
|                                     |   |   |                                  |             | _1             |   |                        |                   | ,                            |  |  |  |

| 1 A11       |     |              | EXICO                             |            |
|-------------|-----|--------------|-----------------------------------|------------|
| 11.         |     |              | Î1.S.                             |            |
| NUMBER :    | · · |              | ∴HCE                              |            |
| S. N.A. ( ) |     |              | -:                                |            |
| 5.6.3.      |     |              | ,                                 | 14-        |
| LA. D       |     |              | ga dina an awa<br>g<br>promonanan | · <u>{</u> |
| TRANS OF    | - T | Sat a        |                                   | -          |
| LA. D       | T   | 2.5.<br>2.5. |                                   |            |

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