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|-------------------------------|-----------------|----------|-----------------------|---------------|--------------------|------------------|------------------------|------------------------------|-------------------|-----------------|-----------------------------|
| FILE<br>U.3.G.5.              | FILE NEW MEXIC  |          |                       |               |                    |                  | ONSER                  | VATION                       | COMMIS            | SION            | FORM C-103<br>(Rev 3-55)    |
| LAND OFFICE                   | OIL<br>GAS      |          |                       | MISC          |                    | NEOU             | S REP                  | PORTS                        | N WELL            |                 |                             |
| PRORATION OFFIC               |                 |          | (Submit               | ' to app      | ropriate           | Distric          | t Office               | as per Con                   | ń <b>missio</b> n | Rule 110        | <b>0,6.)</b> .              |
| Name of Compa                 |                 |          |                       | P             | <u> </u>           | Addres           |                        |                              | 4                 | <u> </u>        | <u></u>                     |
| TEXAS PA                      |                 | IL C     |                       |               |                    | Box              | x 106                  | 9, Hobb                      |                   |                 |                             |
| Lease<br>State "J             |                 |          |                       | Vell No.<br>3 | Unit<br>M          | t Letter         | 10                     |                              | 16-S              | Ra              | ange<br>35-E                |
| Date Work Perf                |                 | ŀ        | Pool<br>Towns         |               | Wolfc              |                  |                        | County                       | Lea               | a               |                             |
|                               |                 |          | THIS IS A             | A REPO        | ORT OF:            | (Cbeck           |                        | ate block.)                  | 944               | <u> </u>        |                             |
|                               | g Drilling Ope  | erations | s 🗌 Casi              | ing Test      | t and Cen          |                  |                        |                              | Explain):         |                 |                             |
| Plugging                      |                 |          | Rem<br>Rem            | nedial Wo     |                    |                  | <u> </u>               | ·                            |                   |                 |                             |
| Witnessed by                  |                 |          |                       | Positia       | Эп.                |                  |                        | Company                      |                   |                 |                             |
|                               |                 |          | FILL IN BELO          |               |                    |                  |                        | EPORTS OI                    | NLY               |                 |                             |
| D F Elev.                     |                 | TD       |                       |               | RIGINAL<br>BTD     | WELLI            | DATA                   | Producing                    | Intervol          |                 | Completion Date             |
|                               |                 |          | <b>P.1.</b> -         |               |                    |                  |                        |                              |                   |                 |                             |
| Tubing Diamete                | er              | [*.      | Tubing Depth          |               |                    | Oil Stri         | ing Diame              | eter                         | Oil               | String De       | 'epth                       |
| Perforated Inte               | rval(s)         |          |                       |               |                    |                  | <u></u>                |                              | <b>i</b>          |                 |                             |
| Open Hole Inte                | rval            |          |                       |               | ]                  | Produci          | ing Forma              | ation(s)                     |                   | <u></u>         |                             |
|                               | •••••           |          |                       | RESI          | ULTS O             | FWOR             | OVER                   |                              |                   | . <u></u>       | <del>Wh</del>               |
| Test                          | Date of<br>Test |          | Oil Production<br>BPD |               | as Produc<br>MCFPI | ction            | Water F                | Production<br>BPD            |                   | GOR<br>feet/Bbl | Gas Well Potential<br>MCFPD |
| Before<br>Workover            | <u> </u>        |          |                       |               | P                  |                  | † <sup>1</sup>         |                              |                   | <u>امر ر</u>    |                             |
| Workover<br>After<br>Workover |                 |          | <b></b>               |               |                    |                  | <b>†</b>               |                              |                   |                 |                             |
| <u>_</u>                      | OIL CONSI       | ERVAT    | I                     |               |                    | I here<br>to the | eby certine<br>best of | fy that the in<br>my knowled | nformation<br>ge. | given ab        | bove is true and complete   |
| Approved by                   |                 |          |                       |               |                    | Name             |                        |                              | e.                |                 |                             |
| Title                         |                 |          |                       |               |                    | Positi           | ion                    |                              |                   | John            | H. Hendrix                  |
|                               |                 |          |                       |               |                    | D;               | istri                  | ct Engi                      | lneer             |                 |                             |
| Date                          |                 |          |                       |               |                    | Compa<br>TEX     |                        | ACIFIC                       | OIL C             | OMPAN           | Y                           |