| FORM C-1  |   |  |   | 12 24 2 3  | te station   | · .   |   |                                    | . *                |
|---|---|--|---|--|--|---|---|------------------------------------|--------------------|
| f   | N.  | ·····  |   | NEW ME   | EXICO OI   | L CONSER  | VATIO   | N COMMIS                           | SION               |
|   |   |  | i ta seconda de la companya de la co   |  |  | Santa Fe, N   | ew Mexic  | : -<br>CO                          |                    |
|   |   | t  |   | •  |  |   |   | n :                                | COCIN A            |
|   |   |  |   |  | ·  | <u> </u>  | (   |                                    |                    |
| +   |   | · ·  |   |  | •  | WELL REC  |   | n In                               | APR 1 1 193        |
|   |   |  |   |  |  | WELL REU  | UKD   |                                    | LUSIN              |
|   |   |  |   |  |  |   | -<br>-  | e e F                              | OBBS OFFI          |
|   | - <b>o</b>  |  | м   | ail to Oil Co  | onservation Co   | mmission, Sant  | a Fe, Nev   | w Mexico, or it                    | S Droper           |
|   |   |  | ់ ំព  | the Rules a  | nd Regulation  | days after comp<br>s of the Commi   | letion of w   | vell. Follow ins                   | tenotiona          |
| A<br>LOCATI   | REA 640 A<br>E WELL C   | CRES<br>DRRECTLY   | p1  | y following it   | with (?). SU   | JBMIT IN TRII   | PLICATE.  | · · · · ·                          | • • •              |
|   |   | troleum Co   | rnorsti.  | -  |  | . 1 (1) E   |   | Filese suite                       |                    |
| · · · · · · · · · · · · · · · · · · ·   |   | Company or Ope   |   |  | <del>.</del>   |   | Addre   | ew Kexico                          |                    |
| Stat  | I VA  | -  | Well No   | 1  | in 882 c   | Stat Sec  | 28  | T                                  | 178                |
| R. 340  | Lease   | N. <b>Morth</b>  | Vasu  |  | Field,   | 1   |   | <b>#&amp;</b>                      | •                  |
| Well is   |   | et south of the  | BOUCH   | 19   | 90   | est of the La   | et.   |                                    | County.            |
|   |   | and gas lease i  |   |  |  |   | st une of   | •                                  |                    |
|   |   | owner is   |   |  | 1 A A  | 1   |   | DUP                                | I ICAT             |
|   |   |  |   |  |  | , 'Addr   |   |                                    |                    |
|   | шені тани   | me permittee   |   |  |  | 'Addr   | -Agg  |                                    |                    |
|   |   |  |   |  |  |   |   | 1                                  | • <u></u>          |
| The Lesse   |   |  |   |  |  |   |   | April 6.1                          | .938               |
| The Lesse<br>Drilling co  | e is  | Februar  | y 22,19   | <b>88</b> 19   | Drilling   | was complete  | ess   | April 6,1<br>lss, Oklah            | £7                 |
| The Lesse<br>Drilling co<br>Name of d   | e is<br>ommenced_<br>Irilling con   |  | y 22,19<br>le Dr11  | <b>88</b> 19   | Drilling   | was complete  | ess<br>ed <b>Tu</b>   |                                    | £7                 |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation  | e is<br>ommenced_<br>Irilling con<br>above sea  | Februar<br>tractor Neb   | <b>y 22,19</b><br><b>10 Dr11</b><br>casing  | 55 <u>19</u><br>ling Co.<br>4081' 2"   | Drilling   | , Addr<br>was complete<br>, Address   | ess<br>ed <b>Tu</b>   |                                    | 19 <u></u>         |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation  | e is<br>ommenced_<br>Irilling con<br>above sea  | Februar<br>tractor Neb   | <b>y 22,19</b><br><b>10 Dr11</b><br>casing  | <b>53</b><br>11ng Co.<br>4081' 2"<br>ial until   | Drilling   | , Addr<br>was complete<br>, Address   | ess<br>ed <b>Tu</b>   | lsa, Oklah                         | £7                 |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation  | e is<br>ommenced_<br>trilling con<br>above sea 1<br>nation give   | Februar<br>stractor Neb<br>level at top of<br>n is to be kept<br>5321  | <b>y 22,19</b><br><b>10 Dr11</b><br>casing  | <b>53</b> <u>19</u> <b>1ing Co. 4081* 2*</b> ial until OIL SAN <b>4595*</b>  | Drilling<br>feet.<br>[DS OR ZON  | , Addr<br>was complete<br>, Address<br><b>4089</b>  | ess<br>ed <b>Tu</b>   | lsa, Oklah                         | 19 <u></u>         |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation<br>The inform  | e is<br>ommenced_<br>irilling con<br>above sea )<br>nation give   | Februar<br>itractor Nob<br>evel at top of<br>n is to be kept<br>532 <sup>1</sup><br>789 <sup>1</sup>   | y 22, 19<br>le Dr11<br>casing<br>confidenti   | <b>53</b> 19<br><b>1ing Co.</b><br><b>4081' 2"</b><br>ial until<br>OIL SAN   | Drilling   | Addr<br>was complete<br>Address<br>4089'<br>?<br>ES   | ess<br>ed <b>Tu</b>   | lsa, Oklah                         | 19 <u></u>         |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation<br>The inform<br>No. 1, from   | e is<br>commenced_<br>drilling con<br>above sea )<br>nation give<br>n   | Februar<br>tractor Neb<br>evel at top of<br>n is to be kept<br>532 <sup>1</sup><br>789 <sup>1</sup><br>to  | y 22, 19<br>le Dril<br>casing<br>confidenti   | <b>53</b> <u>19</u> <b>1ing Co. 4081* 2*</b> ial until OIL SAN <b>4595*</b>  | feet.  | Address<br>Address<br>4089'   | ess<br>ed <b>Tu</b>   | 15a, Oklah                         | 19 <u></u>         |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation<br>The inform<br>No. 1, from<br>No. 2, from  | e is<br>ommenced_<br>irilling con<br>above sea 1<br>nation give<br>n<br>n   | Februar<br>tractor Neb<br>evel at top of<br>n is to be kept<br>532 <sup>1</sup><br>789 <sup>1</sup><br>to  | y 22, 19<br>le Dr11<br>casing<br>confidenti   | <b>55</b><br>19<br>1ing Co.<br><b>4081' 2"</b><br>ial until<br>OIL SAN<br><b>4595'</b><br><b>4740'</b>   | feet.<br>feet.<br>foot. 4, fr<br>No. 5, fr<br>No. 6, fr  | Address<br>Address<br>4089'<br>'ES<br>'rom<br>'rom  | ess<br>ed <b>Tu</b>   | 158, Oklah<br>19<br>to             | 19 <u></u>         |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation<br>The inform<br>No. 1, from<br>No. 2, from  | e is<br>commenced_<br>irilling con<br>above sea )<br>nation give<br>n<br>n<br>n   | Februar<br>Itractor Neb<br>evel at top of<br>n is to be kept<br>532'<br>700'<br>to   | y 22, 19<br>le Dr11<br>casing<br>confidenti   | <b>85</b><br>1 ing Co.<br><b>4081' 2"</b><br>ial until<br>OIL SAN<br><b>4595'</b><br><b>4740'</b><br>MPORTANT  | feet.<br>feet.<br>No. 4, fr<br>No. 5, fr<br>No. 6, fr<br>F WATER \$  | Address<br>was complete<br>Address<br>4089'<br>'ES<br>rom<br>rom<br>SANDS   | ess<br>ed <b>Tu</b>   | 158, Oklah<br>19<br>to             | 19 <u></u>         |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation<br>The inform<br>No. 1, from<br>No. 2, from<br>No. 3, from   | e is<br>ommenced_<br>irilling con<br>above sea )<br>nation give<br>n<br>n<br>n<br>ta on rate  | Februar<br>Itractor Neb<br>evel at top of<br>n is to be kept<br>532 <sup>1</sup> to<br>709 <sup>1</sup> to   | y 22, 19<br>le Dr11<br>casing<br>confidenti   | <pre>\$\$ 19 1ing Co. 4081' 2" ial until OIL SAN 4595' 4740' MPORTANT vation to w</pre>  | feet.<br>feet.<br>foot.<br>No. 4, fn<br>No. 5, fn<br>No. 6, fn<br>F WATER \$<br>hich water r   | Address<br>4089'<br>************************************  | ess<br>ed <b>Tu</b>   | lsa, Oklah<br>19<br>to<br>to       | 19 <u></u>         |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation<br>The inform<br>No. 1, from<br>No. 2, from<br>No. 3, from<br>Include da<br>No. 1, from  | e is<br>commenced_<br>irilling con<br>above sea )<br>nation give<br>n<br>n<br>n<br>ta on rate<br>n  | Februar<br>itractor Neb<br>evel at top of<br>n is to be kept<br>532'<br>to<br>to<br>of water inflo   | y 22, 19<br>le Dr11<br>casing<br>confidenti<br>b<br>b<br>w and ele  | 88       19         ling Co.         4081'       2"         ial until       OIL SAN         4598'       4740'         MPORTANT       vation to w         .to   | feet.<br>feet.<br>foot.<br>No. 4, fn<br>No. 5, fn<br>No. 6, fn<br>F WATER \$<br>hich water r   | Address<br>was complete<br>Address<br>4059'<br>?<br>TES<br>rom<br>rom<br>SANDS<br>rose in hole.                                       | ed<br>D.F.  | lsa, Oklah<br>. 19<br>. to<br>. to |                    |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation<br>The inform<br>No. 1, from<br>No. 2, from<br>No. 3, from<br>Include da<br>No. 1, from  | e is<br>commenced_<br>irilling con<br>above sea )<br>nation give<br>n<br>n<br>n<br>ta on rate<br>n<br>n   | Februar<br>Itractor Neb<br>evel at top of<br>n is to be kept<br>532'   | y 22, 19<br>le Dr11<br>casing<br>confidenti   | 88       19         ling Co.         4081'       2"         ial until       OIL SAN         4595'       4740'         MPORTANT       vation to w         .to       .to   | feet.<br>feet.<br>feet.<br>No. 4, fn<br>No. 5, fn<br>No. 6, fn<br>F WATER \$<br>hich water r   | , Addr<br>was complete<br>, Address<br>4089'<br>'ES<br>rom<br>rom<br>   | eess<br>ed<br>D.F.  | lsa, Oklah<br>. 19<br>. to<br>. to |                    |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation<br>The inform<br>No. 1, from<br>No. 2, from<br>No. 3, from<br>Include da<br>No. 1, from<br>No. 2, from   | e is<br>commenced_<br>irilling con<br>above sea 1<br>nation give<br>n<br>n<br>ta on rate<br>n<br>n<br>n<br>n<br>n   | Februar<br>Itractor Neb<br>level at top of<br>n is to be kept<br>532'<br>700'<br>to<br>of water inflo  | y 22, 19<br>le Dr11<br>casing<br>confidenti<br>D<br>D<br>w and elec   | 88       19         ling Co.         4081'       2"         ial until       OIL SAN         4595'       4740'         MPORTANT         vation to w         .to       .to   | feet.<br>feet.<br>(DS OR ZON<br>No. 4, fr<br>No. 5, fr<br>No. 6, fr<br>F WATER \$<br>hich water r  | , Addr<br>was complete<br>Address<br>4089'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'  | ress<br>ed<br>D.F.  | lsa, Oklah<br>. 19<br>. to<br>. to |                    |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation<br>The inform<br>No. 1, from<br>No. 2, from<br>No. 3, from<br>No. 1, from<br>No. 1, from<br>No. 2, from<br>No. 2, from                                       | e is<br>ommenced_<br>irilling con<br>above sea 1<br>nation give<br>n<br>n<br>ta on rate<br>n<br>n<br>n<br>n   | Februar<br>itractor Neb<br>ievel at top of<br>a is to be kept<br>532'<br>700'<br>to<br>of water inflo  | y 22, 19<br>le Dr11<br>casing<br>confidenti<br>D<br>D<br>w and elec   | 83       19         11ng Co.         4081*       2"         ial until       01L SAN         4598*       4740*         MPORTANT       wation to w         to  | feet.<br>feet.<br>(DS OR ZON<br>No. 4, fr<br>No. 5, fr<br>No. 6, fr<br>F WATER \$<br>hich water r  | Address<br>was complete<br>Address<br>4059'<br>?<br>TES<br>rom<br>rom<br>SANDS<br>rose in hole.                                       | ress  | lsa, Oklah<br>. 19<br>. to<br>. to |                    |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation<br>The inform<br>No. 1, from<br>No. 2, from<br>No. 3, from<br>No. 1, from<br>No. 1, from<br>No. 2, from<br>No. 2, from                                       | e is<br>commenced_<br>irilling con<br>above sea ]<br>nation give<br>n<br>n<br>ta on rate<br>n<br>n<br>n<br>n<br>n<br>n<br>n<br>n<br>n   | Februar<br>tractor Neb<br>evel at top of<br>n is to be kept<br>532'  | y 22, 19<br>le Dr11<br>casing<br>confidenti<br>D<br>D<br>w and elec   | 83       19         11ng Co.         4081*       2"         ial until       01L SAN         4598*       4740*         MPORTANT       wation to w         to  | Drilling<br>feet.<br>feet.<br>No. 4, fn<br>No. 5, fn<br>No. 6, fn<br>F WATER \$<br>hich water r  | Address<br>was complete<br>Address<br>4089'<br>?<br>TES<br>rom<br>rom<br>rom<br>sANDS<br>rose in hole.                                | eess<br>ed<br>D.F.  | lsa, Oklah<br>. 19<br>. to<br>. to |                    |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation<br>The inform<br>No. 1, from<br>No. 2, from<br>No. 3, from<br>No. 1, from<br>No. 1, from<br>No. 2, from<br>No. 2, from<br>No. 3, from                        | e is<br>commenced_<br>irilling con<br>above sea )<br>nation give<br>n<br>n<br>ta on rate<br>n<br>n<br>n<br>n<br>n<br>n<br>n<br>n<br>n<br>n<br>n   | Februar<br>itractor Neb<br>ievel at top of<br>a is to be kept<br>532'<br>700'<br>to<br>of water inflo  | y 22, 19<br>le Dr11<br>casing<br>confidenti<br>D<br>D<br>w and elec   | 83       19         11ng Co.         4081*       2"         ial until       01L SAN         4598*       4740*         MPORTANT       wation to w         to  | Drilling<br>feet.<br>feet.<br>No. 4, fn<br>No. 5, fn<br>No. 6, fn<br>F WATER \$<br>hich water r  | Address<br>was complete<br>Address<br>4059'<br>?<br>TES<br>rom<br>rom<br>rom<br>SANDS<br>rose in hole.                                | feetffeetffeetffeetffeetffeetffee | lse, Oklah                         | PURPOSE            |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation<br>The inform<br>No. 1, from<br>No. 2, from<br>No. 3, from<br>No. 1, from<br>No. 1, from<br>No. 2, from<br>No. 2, from<br>No. 3, from                        | e is<br>ommenced_<br>irilling con<br>above sea )<br>nation give<br>n<br>n<br>ta on rate<br>n<br>n<br>ta on rate<br>n<br>n<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m_<br>m | Februar<br>tractor Nob<br>evel at top of<br>n is to be kept<br>532 <sup>1</sup> to<br>532 <sup>1</sup> to<br>of water inflo  | y 22, 19<br>le Dril<br>casing<br>confidenti<br>b<br>b<br>b<br>b<br>b<br>b<br>b<br>c<br>c<br>c<br>n<br>f<br>identi<br>c<br>c<br>c<br>n<br>f<br>identi<br>c<br>c<br>c<br>n<br>f<br>identi | 83       19         1ing Co.         4081*       2"         ial until       0IL SAN         4598*       4740*         MPORTANT       wation to w         to  | feet.<br>feet.<br>(DS OR ZON<br>No. 4, fn<br>No. 5, fn<br>No. 6, fn<br>F WATER \$<br>hich water r<br>IG RECORD<br>KIND OF                        | Address<br>was complete<br>Address<br>4089'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>' | eess<br>ed<br>D.F.  | lse, Oklah                         | PURPOSE            |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation<br>The inform<br>No. 1, from<br>No. 2, from<br>No. 3, from<br>No. 1, from<br>No. 2, from<br>No. 2, from<br>No. 2, from<br>No. 3, from<br>No. 4, from         | e is<br>commenced_<br>irilling con<br>above sea 1<br>nation give<br>n<br>n<br>ta on rate<br>n<br>n<br>n<br>n<br>n<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m<br>m_<br>m   | Februar<br>itractor Neb<br>evel at top of<br>a is to be kept<br>532'<br>789'<br>to<br>of water inflo<br>of water inflo   | y 22, 19<br>le Dr1 1<br>casing<br>confidenti<br>b<br>w and ele  | 85       19         ling Co.         4081' 2"         ial until  | Drilling<br>feet.<br>(DS OR ZON<br>No. 4, fn<br>No. 5, fn<br>No. 6, fn<br>F WATER \$<br>hich water r<br><br>G RECORD                             | , Addr<br>was complete<br>Address<br>4089'<br>?<br>TES<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from                | feetffeetffeetffeetffeetffeetffee | lse, Oklah                         | PURPOSE            |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation<br>The inform<br>No. 1, from<br>No. 2, from<br>No. 2, from<br>No. 3, from<br>No. 2, from<br>No. 2, from<br>No. 3, from<br>No. 3, from<br>No. 4, from<br>SIZE | e is<br>ommenced_<br>irilling con<br>above sea i<br>nation give<br>n<br>n<br>ta on rate<br>n<br>n<br>ta on rate<br>n<br>n<br>m<br>m<br>m<br>m<br>m  | Februar<br>itractor Neb<br>evel at top of<br>n is to be kept<br>532 <sup>1</sup> to<br>532 <sup>1</sup> to<br>789 <sup>1</sup> to<br>of water inflo<br>FBR INCH<br>8 | y 22, 19<br>le Dri 1<br>casing<br>confidenti<br>b<br>w and electron<br>MAKE<br>Spang  | 83       19         1ing Co.         4081' 2"         ial until         0IL SAN         4598'         4740'         MPORTANT         vation to w         .to         .to | Drilling<br>feet.<br>(DS OR ZON<br>No. 4, fr<br>No. 5, fr<br>No. 6, fr<br>F WATER S<br>hich water r<br><br>(G RECORD<br>KIND OF<br>SHOE<br>Toxas | , Addr<br>was complete<br>Address<br>4089'<br>?<br>TES<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from                | feetffeetffeetffeetffeetffeetffee | lse, Oklah                         | PURPOSE<br>Surface |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation<br>The inform<br>No. 1, from<br>No. 2, from<br>No. 3, from<br>No. 3, from<br>No. 3, from<br>No. 3, from<br>No. 4, from<br>SIZE<br>7 5/8<br>5 1/2             | e is<br>ommenced_<br>irilling con<br>above sea i<br>nation give<br>n<br>n<br>ta on rate<br>n<br>n<br>ta on rate<br>n<br>n<br>m<br>m<br>m<br>m<br>m  | Februar<br>tractor Neb<br>evel at top of<br>n is to be kept<br>532' to<br>532' to<br>for water inflo<br>of water inflo<br>THREADS<br>PER INCH<br>8<br>10             | y 22, 19<br>le Dri 1<br>casing<br>confidenti<br>b<br>w and electron<br>MAKE<br>Spang  | 85       19         ling Co.         4081'       2"         ial until       OIL SAN         0IL SAN       4595'         4740'       "         MPORTANT       vation to w         to  | Drilling<br>feet.<br>(DS OR ZON<br>No. 4, fr<br>No. 5, fr<br>No. 6, fr<br>F WATER S<br>hich water r<br><br>(G RECORD<br>KIND OF<br>SHOE<br>Toxas | , Addr<br>was complete<br>Address<br>4089'<br>?<br>TES<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from                | feetffeetffeetffeetffeetffeetffee | lse, Oklah                         | PURPOSE<br>Surface |
| The Lesse<br>Drilling co<br>Name of d<br>Elevation<br>The inform<br>No. 1, from<br>No. 2, from<br>No. 3, from<br>No. 3, from<br>No. 3, from<br>No. 3, from<br>No. 4, from<br>SIZE<br>7 5/8<br>5 1/2             | e is<br>ommenced_<br>irilling con<br>above sea ]<br>nation give<br>n<br>n<br>ta on rate<br>n<br>ta on rate<br>n<br>m<br>weight<br>PER FOOT<br>26.60<br>17.00  | Februar<br>tractor Neb<br>evel at top of<br>n is to be kept<br>532' to<br>532' to<br>for water inflo<br>of water inflo<br>THREADS<br>PER INCH<br>8<br>10             | y 22, 19<br>le Dr1 1<br>casing<br>confidenti<br>b<br>w and electric<br>MAKE<br>Spang  | 88       19         11ng Co.         4081' 2"         ial until         0IL SAN         4598'         4740'         MPORTANT         vation to w         to         .to         .to         .to         AMOUNT         800'         4817'  | Drilling<br>feet.<br>(DS OR ZON<br>No. 4, fr<br>No. 5, fr<br>No. 6, fr<br>F WATER S<br>hich water r<br><br>(G RECORD<br>KIND OF<br>SHOE<br>Toxas | , Addr<br>was complete<br>Address<br>4089'<br>?<br>TES<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from                | feetffeetffeetffeetffeetffeetffee | lse, Oklah                         | PURPOSE<br>Surface |

| SIZE OF<br>HOLE | SIZE OF<br>CASING | WHERE SET | NO. SACKS<br>OF CEMENT | METHOD USED | MUD GRAVITY | AMOUNT OF MUD USED |
|-----------------|-------------------|-----------|------------------------|-------------|-------------|--------------------|
| 9 7/8           | 7 5/8             | 800*      | 500                    | Halliburton |             |                    |
| 6 3/4           | 5 1/1             | 4817'     | 200                    | Halliburton |             |                    |
|                 |                   |           |                        |             |             |                    |
|                 |                   |           |                        |             |             |                    |

| •   | 1   | PLUGS AND AD                       | APTERS                          |                                     |                         |
|---|---|------------------------------------|---------------------------------|-------------------------------------|-------------------------|
| Heaving plug-Material                                   |   | Length                             | ····                            | Depth Se                            | t                       |
| Adapters—Material                                       |   | Size                               |                                 |                                     |                         |
|   | RECORD OF SH                                | OOTING OR C                        | HEMICAL 7                       | <b>FREATMENT</b>                    |                         |
| SIZE SHELL USED   | EXPLOSIVE OR<br>CHEMICAL USED               | QUANTITY                           | DATE                            | DEPTH SHOT<br>OR TREATED            | DEPTH CLEANED OUT       |
| No sì   | ooting or chem                              | ical treatm                        | ent.                            |                                     |                         |
|   |   |                                    |                                 |                                     |                         |
| Results of shooting or che                              | mical treatment                             | No                                 |                                 |                                     |                         |
|   |   | ······                             |                                 |                                     |                         |
|   |   |                                    | <u></u>                         |                                     |                         |
|   | RECORD OF                                   | DRILL-STEM A                       | IND SPECIA                      | L TESTS                             |                         |
| f drill-stem or other speci                             | al tests or deviation                       | surveys were m                     | ade, submit                     | report on separate                  | sheet and attach hereto |
|   |   |                                    |                                 |                                     |                         |
|   | •   | TOOLS US                           |                                 |                                     |                         |
| lotary tools were used fr                               | omOfeel                                     | t to4740                           | Het, and                        | from                                | feet tofee              |
| able tools were used fr                                 | omNonefeet                                  | to                                 | feet, and                       | from                                | feet tofee              |
|   |   |                                    | ~ ~ ~                           |                                     |                         |
|   |   | PRODUCTI                           | ON                              |                                     |                         |
| Put to producing  | Shut 10 state                               | ,19                                |                                 | _                                   |                         |
| The production of the first                             | annours was                                 | <b>597</b> bari                    | els of fluid o                  | of which 100%                       | % was oil; No 9         |
| mulsion; <u>No</u> %                                    | water; and No                               | % sedimen                          | t. Gravity,                     | Be                                  |                         |
| f gas well, cu, ft. per 24 h                            |   |                                    |                                 |                                     |                         |
| Rock pressure, ibs. per sq.                             |   |                                    |                                 |                                     | - 540 <u>-</u>          |
| moor property mor per sq.                               |   |                                    |                                 |                                     |                         |
|   |   | EMPLOYE                            |                                 |                                     |                         |
| Roy Manning   |   | , Driller                          | Red                             | Davis                               | , Drille                |
| Ace Williams  |   | , Driller                          |                                 |                                     | , Drille                |
|   |   |                                    |                                 |                                     | , 21110                 |
|   |   |                                    |                                 |                                     |                         |
| •   | FORMAT                                      | ION RECORD                         | ON OTHER                        | SIDE                                |                         |
| hereby swear or affirm t                                |   |                                    |                                 |                                     | ord of the well and al  |
| I hereby swear or affirm t<br>work done on it so far as | hat the information                         | given herewith                     | is a comple                     |                                     | ord of the well and al  |
| work done on it so far as                               | hat the information<br>can be determined fr | given herewith<br>com available re | is a comple<br>cords.           | te and correct rec                  |                         |
|   | hat the information<br>can be determined fr | given herewith                     | is a comple<br>cords.           | te and correct rec<br>mt.New Mexico |                         |
| vork done on it so far as                               | hat the information<br>can be determined fr | given herewith<br>com available re | is a comple<br>cords.<br>Monume | te and correct rec<br>mt.New Mexico | April 9,198             |

Lomin De Manie . Superintendent Position\_

A Black Children

. ...

## FORMATION RECORD

2

| FROM                     | то                                      | THICKNESS<br>IN FEET | FORMATION   |
|--------------------------|---|----------------------|---|
| 1. 1. 1. <b>1. 1. 1.</b> | 225'                                    | 2251                 | Sand and gravel. (Cellar 0-17'10")  |
| 225                      | 505'                                    | 2801                 | Redbed  |
| 5051                     | 770'                                    | 265'                 | Redbed and sand   |
| 770*                     | 1040                                    | 2701                 | Redbed. Set 880' 7 5/8" Casing.Cemented w/ 300 sacks  |
| 1060                     | 1244 '                                  | 2041                 | Redbed and shells   |
| 1244'                    | 1572'                                   | 228 '                | Redbed and shale  |
| 1872                     | 1578'                                   | 18                   | Redbed and redrock  |
|                          | 1685'                                   | 107'                 | Anhydrite 1578' Top Anhydrite   |
| 1578'                    | 1723'                                   | 381                  | Anhydrite and redrock   |
| 1685'                    | 1 1 I I I I I I I I I I I I I I I I I I | 471                  | Anhydrite, salt, and redrock 1723' Tep salt   |
| 1723'                    | 1770'                                   |                      |   |
| 1770'                    | 1941'                                   | 171'                 |   |
| 1941'                    | 2104'                                   | 163'                 | SHIC  |
| 2104 '                   | 2505*                                   | 401'                 | Salt and anhydrite  |
| 25051                    | 25871                                   | 821                  | Salt and anhydrite  |
| 25371                    | 25651                                   | 28'                  | Anhydrite and gypsum  |
| 25651                    | 2693'                                   | 1281                 | Salt 2693' Base of salt   |
| 26931                    | 27091                                   | 16*                  | Anhydrite and gypsum  |
| 27091                    | 28621                                   | 153'                 | Anhydrite   |
| 28621                    | 28691                                   | 71                   | Sand Sand State Autorebeech advice Librar these states of the second  |
| 28691                    | 2875'                                   | 61                   | Anhydrite a Character productive Constant   |
| 2875T                    | 3017                                    | 142'                 | Anhydrite and gypsum  |
| 3017*                    | 51001                                   | 831                  | Anhydrite and lime 3080' Top brown lime   |
| 3100 '                   | <b>313</b> 8'                           | <b>5</b> 8 1         | Anhydrite and lime shells adjusted and the  |
| 5158'                    | 3276'                                   | 138'                 | Anhydrite and gypsum  |
| 5276'                    | 3814 '                                  | 381                  | Anhydrite and lime  |
| 3314*                    | 3595*                                   | 791                  | Anhydrite   |
| 3393'                    | 3418'                                   | 251                  | Anhydrite and lime systems for the  |
| 5418'                    | 344 5'                                  | 251                  | Anhydrite and gypsum  |
| 544 51                   | 3510'                                   | 67'                  | Anhydrite   |
| 3510'                    | 8540'                                   | 501                  | Anhydrite and Time states a state state and the state   |
| 35401                    | \$6301                                  | 901                  | Anhydrite   |
| 36301                    | 3647*                                   | 17'                  | Anhydrite and gypsum  |
| 36471                    | 8705*                                   | 581                  | Anhurdusta  |
| -                        | 38161                                   | 11'                  | Lime  |
| 3705                     |   | 549'                 | Lime and anhydrite  |
| 3716'                    | 4265*                                   |                      | Lime $5\frac{1}{2}$ Casing set at 4317' comented  |
| 42651                    | 4 54 2 '                                | 77*                  | Dark line w/ 200 sacks.   |
| 4342'                    | 4544'                                   | 21                   |   |
| 4344 '                   | 4368'                                   | 24 *                 | Grey line the state of the state as a state of the state |
| 4368*                    | 4445'                                   | 75 '                 |   |
| 44431                    | 44751                                   | 301                  | Brown lime  |
| 44731                    | 4553*                                   | <b>601</b>           | Lime Top lime 4491'   |
| 45 <b>85</b> *           | 4578*                                   | 451                  | Broken lime Top Pay 4532'   |
| <b>457</b> 8*            | 46381                                   | 601                  | Lime Broken pay 4532-4595'  |
| 46381                    | 46661                                   | 22 '                 | Broken line. No pay 4595-40881  |
| 46661                    | 4681'                                   | 15'                  | Line Slight porosity 4085-4740'TD.  |
| 4681'                    | 47081                                   | 271                  | Broken lime   |
| 4708'                    | 47401                                   |                      | Line. TD 4740'  |
|                          |   |                      | Ran 4726' 2" KUR seemless tubing 4/6/38<br>Fulled swab 6 times and well started flow<br>Flowed into pits for 35 Hours then turned<br>into tanks.In 19 hours 10 minutes,well<br>flowed 397 barrels pipe line oil,thru 3/<br>choke.Csg.P. 100# Tbg.P. 75#<br>Gas volume 323 Meft. Gas oil ratio 709.  |
|                          |   |                      | No acid treatment.  |
|                          |   |                      |   |
|                          |   |                      |   |
|                          |   |                      | •   |

and the second se

$$m_{1}^{-1}$$

1111年1月1日

## and the second second

|   |   |   |  | r<br>1005,420-terbistre |
|---|---|---|--|-------------------------|
| • | • | · |  | •                       |
|   |   |   |  |                         |
|   |   | i |  |                         |

на али с Везаление аво Вевбена не

the second states and the second s sources and a set of the set

an i twa e steway. ۰. and the second of the second of the second s

 $t^{\rm pri}$  a  $^{\rm c}$ 

erita de la companya de e et l'anne 化物理 化合物 机制度 化合物

রান ৬৬ মণ্ডে ৫৮টে বাবের

e - 11 ารายการของ (1997) เป็นสาย (1997) เป็นสาย (1997) เป็นสาย 1997 and the second second

is a strain of the state of the strain of th

्राह्य त्राह्य का स्वतंत्र से प्रती अर्थस्थ की तो है से स्वत



• • \* •

· .