

My Commission expires.....

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE,

| 12 1 1   |  | . 1  | ' f. m. ******                                    | oration                                |                               | Wahha   | Alone Wo   | 37 1 <b>0</b> 0           |                                   |
|--|--|--|---|--|-------------------------------|---|--|---------------------------|-----------------------------------|
|  |  | Сотрану  | or Oper   | rator                                  |                               |   | Addres   | ss                        | 1                                 |
| <u>state</u>   | Lease  |  |   |  | l in RE                       |   |  | •                         | 173                               |
| <b>3</b> 5   |  |  |   |  | Field                         |   |  |                           | County.                           |
|  |  |  |   |  | and 660 fe                    |   |  |                           |                                   |
|  |  | _  |   |  | Assi                          |   |  |                           |                                   |
| •  |  |  |   |  |                               | ,   |  |                           |                                   |
|  |  | _  | ell   | etrole                                 | um Corpora                    | tion  | ddragg   | Hobbs                     | •                                 |
|  | commence   |  |   |  | 19_ <b>38</b> Dri             | lling was com   | pleted 15t7  | depth 20                  | nd<br>28 19 38                    |
|  |  |  |   |  | ba <b>ch</b>                  |   |  |                           |                                   |
|  |  |  |   | casin 3953                             | feet.                         |   | ntisl  | 19                        |                                   |
|  |  | s and gar  |   |  | OIL SANDS OR                  |   |  |                           |                                   |
|  |  |  |   |  | No.                           |   |  |                           |                                   |
|  |  |  |   |  | No.                           | ·   |  |                           |                                   |
| 0. 3, Iro  | m  |  | to  |  | No.                           |   |  | 0                         | -                                 |
| aludo d  | ata an re  | to of wat  | er inflo  |  | PORTANT WAT                   |   | le.  |                           |                                   |
|  |  |  |   |  |                               |   |  |                           |                                   |
|  |  |  |   |  | )                             |   |  |                           |                                   |
| o. 3, fr   | om   |  |   | to                                     | )                             |   | feet   |                           | <del>.</del>                      |
| o. 4, fr   | om   |  |   | to                                     | )                             |   | feet   |                           |                                   |
|  |  |  |   |  | CASING REC                    | CORD  |  |                           |                                   |
| SIZE   | WEIGH<br>PER FO  |  | READS<br>L INCH                                   | MAKE                                   | AMOUNT SHO                    | OF CUT & F<br>E FROM  |  | PERFORATED                | PURPOSE                           |
|  | 70   | .,   | Ω   | 87 n + 1 1                             | 56 jts F)                     | no t  | FRO  |                           | ourface                           |
| _ <b>5/</b> ยา<br>ส"   |  |  |   |  | 41 jts F                      |   |  |                           |                                   |
|  |  |  |   |  |                               |   |  | 1                         |                                   |
| —  | <del></del>  |  |   |  |                               |   |  |                           |                                   |
|  | <del></del>  |  |   |  |                               | :   |  |                           |                                   |
|  |  |  |   |  |                               |   |  |                           |                                   |
|  |  |  |   | MUDDI                                  | NG AND CEMEN                  | TING RECOR  | an and an                                      |                           |                                   |
| SIZE OF  | SIZE OF  |  |   | NO. SACKS<br>OF CEMENT                 | MINISTER TO                   | 3.11  | D GRAVITY  | AMOUNT OF                 | F MUD USED                        |
| HOLE   | CASING   | WHERE  |   |  |                               | <u>_</u>  | T GRAVIII  | AMOUNT OF                 | - HOD CSMD                        |
| 12"  | 8 5/9  | !  |   | 600<br>275                             | Hallibus<br>Hallibus          |   |  |                           |                                   |
| 7 4"   | 53   | 4430   | J   | 275                                    | <u> </u>                      | <u> </u>  |  |                           |                                   |
|  |  |  |   |  |                               |   |  |                           |                                   |
|  |  |  |   |  | PLUGS AND AI                  | APTERS  |  |                           |                                   |
| Heaving  | plug—M   | aterial  |   | None                                   | Length                        |   | Deptl  | ı Set                     |                                   |
| Adapters   | :Materi  | al   |   |  | Size                          | <del></del> .   |  |                           | ·                                 |
|  |  |  | RECO  | ORD OF SE                              | HOOTING OR C                  | HEMICAL TI  | REATMENT   |                           |                                   |
| SIZE   | SHET   | L USED   | EXP   | LOSIVE OR                              | QUANTITY                      | DATE  | DEPTH SHO  |                           | CLEANED OUT                       |
|  | 1711112  | i  |   |  |                               |   | 1  |                           |                                   |
|  |  |  | Hall  | 4<br>COLLEGI                           | ecid 3000                     | 10-9-38   | 4675<br>4675   |                           |                                   |
|  |  |  |   | ly. Co.                                | <b>30</b> 00                  | 10-13-38  |  | 5 <b>75 46</b> 00-        | <b>-47</b> 00                     |
| Results  | of shooti  |  |   | burton<br>reatment                     | acid 3000                     | 11-1-38   | 4745   |                           |                                   |
|  |  | -  |   |  | wabbed 26                     | barrels   | in 18 h  | ours after                | rwards.                           |
|  |  |  |   |  |                               |   |  |                           |                                   |
|  |  |  |   | RECORD O                               | F DRILL-STEM                  | AND SPECIAI   | TESTS  |                           |                                   |
| If drill-s   | stem or o  | ther speci   | ial tests   | or deviation                           | ı surveys were n              | nade, submit r  | eport on sepa  | rate sheet and            | attach hereto.                    |
|  |  |  |   |  | TOOLS US                      |   |  |                           |                                   |
|  |  | a ngad f   |   |  | et to 4745                    |   |  |                           |                                   |
|  |  |  |   | o.                                     |                               | feet, and f   | rom  | feet to                   | feet                              |
|  |  |  | rom   | 10                                     | et to                         |   |  |                           |                                   |
|  |  |  | rom   | 10                                     | PRODUCT                       |   |  |                           |                                   |
| Cable t  | ools were  | e used f   |   |  | PRODUCI                       | ror   | uipment 1  | being ins                 | talled.                           |
| Cable to put to p  | ools were  | used f   | 2-19  |  |                               | mon<br>mping <b>e</b> qu  | Jipment<br>f which 10  | being ins                 | talled.                           |
| Cable to pro   | ools were  | used f   | 2-19  | rs wasl                                | PRODUCI<br>,19_ <b>33</b> Pur | HON<br>HD I DE COL<br>Trels of fluid on   | f which 10   | 2% was oil                | ;                                 |
| Cable t  Put to 1  The pro-  emulsion  If gas w  | ools were producing duction of the control of the c | used f   | 2-19 24 hou water;                                | rs wasl                                | PRODUCT                       | MON<br>MD Ing equation of the first of the firs | f which 10<br>Be 37.30   | % was oil                 | ;%                                |
| Cable to Put to proemulsion  | ools were producing duction of the control of the c | used f   | 2-19 24 hou water;                                | rs wasl                                | PRODUCT                       | MON<br>MD Ing equation of the first of the firs | f which 10<br>Be 37.30   | % was oil                 | ;%                                |
| Cable to put to put to proceed to the proceed to the process of th | ools were producing duction of the current of the c | the first  the first  per 24   | 2-19 24 hou water; hours . in                     | rs wasl                                | PRODUCT                       | TON  TO ITY CONTROL  THE TREE TO THE TREE TO THE TREE TO THE TREE TREE TO THE TREE TREE TO THE TREE TREE TREE TREE TREE TREE TREE   | f which 10:<br>Be 37.30<br>per 1,000 cu.   | ft. of gas                | ;%                                |
| Cable t  Put to 1  The pro  emulsion  If gas w  Rock pr  | ools were producing duction of the cu, firessure, li   | the first  per 24  s. per 24   | 2-19 24 hou water; hours in.                      | rs wasl                                | PRODUCT                       | TON  TO 112 CON  Trels of fluid of  nt. Gravity,  llons gasoline  EES   | f which 10:  Be 37.30  per 1,000 cu.   | ft. of gas                | ;                                 |
| Cable t  Put to 1  The pro  emulsion  If gas w  Rock pr  | ools were producing duction of the cu, firessure, li   | the first  per 24  s. per 24   | 2-19 24 hou water; hours in.                      | rs wasl                                | PRODUCT                       | TON  TO 112 CON  Trels of fluid of  nt. Gravity,  llons gasoline  EES   | f which 10:  Be 37.30  per 1,000 cu.   | ft. of gas                | ;                                 |
| Cable to Put to  | ools were producing duction of n;  | the first % per 24 s per sq  | 2-19 24 hou water; hours in.                      | rs wasl and                            | PRODUCT                       | TON  TO ITE CONTROL OF THE PROPERTY OF THE PRO    | f which 10:  Be 37.30  per 1,000 cu.  J. Upton                                     | ft. of gas                | ;                                 |
| Cable to Put to  | oroducing duction of n;  | the first  the first  per 24  s. per sq  Lever                                 | 2-19 24 hou water; hours in itt                   | rs was 1 and FORMA                     | PRODUCT                       | TON  TO 1 1 2 CON  Trels of fluid of  Int. Gravity,  Ilons gasoline  EES  ON OTHER  Is a complete   | f which 10:  Be 37.30  per 1,000 cu.  J. Upton                                     | ft. of gas                | ;                                 |
| Put to pu | ools were or out of the control of t | the first  the first  per 24  see per sq  Lever  r affirm  so far as           | 2-19 24 hou water; hours in.  1tt that the can be | FORMA determined                       | PRODUCT                       | TON  TO 1 1 2 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | f which 10:  Be 37.30  per 1,000 cu.  J. Upton  SIDE  te and correct               | ft. of gast record of the | , Driller Driller well and all    |
| Put to pu | ools were or out of the control of t | the first  the first  per 24  see per sq  Lever  r affirm  so far as           | 2-19 24 hou water; hours in.  1tt that the can be | rs was 1 and FORMA                     | PRODUCT                       | TON  TO 1 1 2 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | f which 10:  Be 37.30  per 1,000 cu.  J. Upton  SIDE  te and correct               | ft. of gast record of the | , Driller Driller well and all    |
| Put to p The pro emulsion If gas w Rock pr  I hereby work de Subscri day of  | ools were producing duction of n;  | the first  the first  per 24  s. per 24  s. per sq  Lever  r affirm  so far as | 2-19 24 hours water; hours in in itt              | FORMA e information determined ne this | PRODUCT                       | TON  TO 1 1 2 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | f which 10:  Be 37.30  per 1,000 cu.  J. Upton  SIDE  te and correct               | ft. of gas                | , Driller Driller well and all    |
| Put to p The pro emulsion If gas w Rock pr  I hereby work de Subscri day of  | ools were producing duction of n;  | the first  the first  per 24  s. per 24  s. per sq  Lever  r affirm  so far as | 2-19 24 hours water; hours in in itt              | FORMA e information determined ne this | PRODUCT                       | rels of fluid or nt. Gravity, llons gasoline  EES  ON OTHER is a complet records.   | t which 10:  Be 37.30  per 1,000 cu.  J. Upton  SIDE  de and correct  L. U.        | ft. of gast record of the | , Driller Driller well and all    |
| Put to 1 The pro emulsion If gas w Rock pr  I hereb work de Subscri day of   | ools were producing duction of n;  | the first  the first  per 24  s. per 24  s. per sq  Lever  r affirm  so far as | 2-19 24 hours water; hours in in itt              | FORMA determined                       | PRODUCT                       | rels of fluid of nt. Gravity, llons gasoline  EES  ON OTHER trecords.  Place  Name  Position  Position  | t which 10 Be 37.30 Be 37.30 per 1,000 cu.  J. Upton SIDE Te and correct The trict | t record of the           | , Driller priller well and all te |

Address Dr. #1457

Hobbs. N.W.

## FORMATION RECORD

| FORMATION RECORD   |   |  |   |  |  |  |  |  |  |
|--|---|--|---|--|--|--|--|--|--|
| FROM   | то  | THICKNESS<br>IN FEET   | FORMATION   |  |  |  |  |  |  |
| 0<br>240<br>1670<br>1822<br>2925<br>4107<br>4292<br>4430<br>4435<br>4630<br>4660 | 240<br>1670<br>1822<br>2925<br>4107<br>4292<br>4430<br>4455<br>4650<br>4660<br>4675 | 240<br>1430<br>152<br>103<br>1182<br>195<br>138<br>25<br>175 | Caliche Red beds Anhydrite Calt and anhydrite Anhydrite Limestone and anhydrite Ls. W/strks. sand and anhydrite Grey sandy and crystalline limestone Dense crystalline limestone c/small strks. porosity. Grey sandy limestone Sandy and crystalline limestone. |  |  |  |  |  |  |
| 4675<br>4705   | Deepened<br>4705<br>4 <b>745</b>  | 35<br>40   | Limestone W/strks. porosity Hard crystalline limestone.   |  |  |  |  |  |  |
|  |   |  |   |  |  |  |  |  |  |
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