

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

FEB 17 1953

Mail to District Office, Oil Conservation Commission, to wines and Regulations of the Commission. Submit in QUINTUPLICATE.

| Well is feet from Pool, Case T. R. NI  Pool, Get from Fool, Get from Section. It State Land the Oil and Gar Lease No. is Section. It State Land the Oil and Gar Lease No. is Section. It State Land the Oil and Gar Lease No. is Section. It State Land the Oil and Gar Lease No. is Section. It State Land the Oil and Gar Lease No. is Section. It State Land the Oil and Gar Lease No. is Section. It State Land the Oil and Gar Lease No. is Section. It State Land the Oil and Gar Lease No. is Section. It State Land the Oil and Gar Lease No. is Section. It Section.  |   | AREA 640 AC<br>TE WELL CO             |                       |                        |                                       |   |   |   |
|--|---|---------------------------------------|-----------------------|------------------------|---------------------------------------|---|---|---|
| Well No. in. 3 /4 of 58c. 7. 1. R. N. N. Pool, C. C. C. N. C.  | V)                                      | lam 9                                 | (Company or Op        | erator)                |                                       | *************************************** |   | State                                   |
| Well is  | Well No                                 | <b>[-]</b>                            |                       |                        |                                       | <b>27</b> T.                            |   | 32 NMP                                  |
| Well is  | ÷•••••                                  |                                       |                       |                        |                                       |   |   |   |
| of Section   | Well is                                 | 666                                   | feet from             |                        | line and                              | 660                                     | feet from                               | 3                                       |
| Drilling Commenced   |   |                                       |                       |                        |                                       |   | a <b>rán</b>                            |   |
| Name of Drilling Contractor  Address   |   |                                       |                       |                        |                                       |   |   | _                                       |
| Address.  Clevation above sea level at Top of Tubing Head  |   |                                       |                       |                        |                                       |   |   |   |
| OIL SANDS OR ZONES  No. 1, from  |   |                                       |                       |                        |                                       |   |   |   |
| OIL SANDS OR ZONES  No. 1, from to No. 4, from to No. 5, from to No. 3, from to No. 6, from to No. 6, from to No. 6, from to No. 6, from to No. 1, from to Feet No. 1, from to Feet No. 2, from to Feet No. 3, from to Feet No. 3, from No. 6, from No |   |                                       |                       |                        |                                       |   |   |   |
| No. 1, from to No. 4, from to No. 5, from to No. 5, from to No. 6, from to No. 6, from to No. 6, from to No. 6, from to No. 1, from to Feet No. 1, from to Feet No. 2, from to Feet No. 4, from No. 6, |   |                                       |                       |                        | • "                                   |   |   |   |
| No. 1, from to No. 4, from to No. 5, from to No. 5, from to No. 6, from to No. 1, from to feet No. 1, from to feet No. 3, from to feet No. 4, from No. 6, from  |   |                                       |                       |                        | OIL SANDS OR 2                        | CONTES                                  |   |   |
| IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  Io. 1, from to feet.  Io. 2, from to feet.  Io. 4, from to feet.  CASING BECORD  SIZE FER FOOT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  | No. 1. from                             |                                       |                       | to .                   |                                       |   | •                                       |   |
| IMPORTANT WATER SANDS  nclude data on rate of water inflow and elevation to which water rose in hole.  io. 1, from   |   |                                       |                       |                        |                                       |   |   |   |
| IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  Io. 1, from to feet.  Io. 2, from to feet.  Io. 3, from to feet.  Io. 4, from to feet.  CASING BECORD  CASING BECORD  CASING BECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  10. 13.273 NOW 13.20 BRACES MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  |   |                                       |                       |                        |                                       |   |   |   |
| Include data on rate of water inflow and elevation to which water rose in hole.  Io. 1, from to feet.  Io. 2, from to feet.  Io. 3, from to feet.  Io. 4, from to feet.  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE FULLED FROM PERFORATIONS PURPOSE  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SHEET WHERE NO. SACKS METHOD MUD AMOUNT OF   | ,                                       |                                       |                       |                        | 110.                                  | , 110111                                | ······································  |   |
| To. 1, from to feet.  To. 3, from to feet.  To. 4, from to feet.  CASING RECORD  CASING RECORD  CASING RECORD  SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF   |   |                                       |                       |                        |                                       | _                                       |   |   |
| IO. 2, from to feet.  IO. 3, from to feet.  IO. 4, from to feet.  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  10-3/4 32.75 TOW 1320 Baker  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF  |   | _                                     |                       |                        |                                       |   |   |   |
| CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  10.3/A 32.75 MW 1320 Baker  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF   |   |                                       |                       |                        |                                       |   |   |   |
| CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT KIND OF CUT AND PERFORATIONS PURPOSE  10-3/4 12-25 New 1320 Bakes  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF  |   |                                       |                       |                        |                                       |   |   | •                                       |
| SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF   |   |                                       |                       |                        |                                       |   |   |   |
| SIZE PER FOOT NEW OR USED AMOUNT SHOE CUT AND PURPOSE  10-3/4 12-75 AMO 13-70 Bares  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT OF  | lo. 4, irom                             |                                       |                       | to                     |                                       |   | feet                                    |   |
| SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  10_3/4 32_75 MW 1320 Baker  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT OF  |   |                                       |                       |                        | CASING RECO                           | RD                                      |   |   |
| MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT OF   | SIZE                                    |                                       |                       |                        |                                       |   | PERFORATIONS                            | PURPOSE                                 |
| MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT OF   | 10-3/4                                  | 32.                                   | 75 Be                 | m 1320                 | Daker                                 |   |   | E45/1466                                |
| SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF   | 7*                                      | 23                                    | 2,0                   | 4205                   |                                       |   |   |   |
| SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF   | <del></del>                             | +                                     |                       |                        |                                       |   |   |   |
| SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF   |   |                                       |                       |                        |                                       | <u> </u>                                |   |   |
| HOLE CASTAC CONTRACTOR AMOUNT OF   | <del></del>                             |                                       |                       | MUDDII                 | NG AND CEMENT                         | ING RECORD                              |   |   |
| 126 10-3/4 1320 65 Halliburton Aquagal   | SIZE OF<br>HOLE                         |                                       |                       | NO. SACKS<br>OF CEMENT | METHOD<br>USED                        | G                                       | MUD<br>RAVITY                           | AMOUNT OF<br>MUD USED                   |
| -elu- /- 486) legame   | 12                                      | 10-3/4                                | 1320                  | 65                     | <b>FALLIBUS</b>                       | ton Aqu                                 | mgel.                                   |   |
|  | -ern                                    | 7-                                    | 4867                  |                        | +                                     |   | -                                       |   |
|  |   |                                       |                       | RECORD O               | F PRODUCTION A                        | ND STIMULAT                             | TON                                     |   |
| BECORD OF PRODUCTION AND STIMULATION   |   |                                       | (Record ti            | he Process used,       | No. of Qts. or Gal                    | s. used, interval                       | treated or shot.)                       |   |
|  | *************************************** |                                       | ****                  |                        |                                       |   | ·                                       |   |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  |   |                                       |                       |                        |                                       |   |   |   |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  | *************************************** | ••••••                                | ********************* |                        |                                       |   |   |   |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  |   | · · · · · · · · · · · · · · · · · · · |                       |                        |                                       | *******************                     | *************************************** |   |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  | *************************************** |                                       |                       |                        |                                       | *************************************** | *************************************** | *************************************** |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  | esult of Prod                           | luction Stimu                         | lation                |                        |                                       | *************************               | *************************************** |   |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  |   |                                       |                       |                        |                                       |   |   |   |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  |   |                                       | ******************    |                        | ************************************* |   |   | *************************************** |

## CORD OF DRILL-STEM AND SPECIAL TE

If drill-stem or other special tests or deviation surveys were made, submit report on surveys the and attach hereto

## TOOLS USED

| Rotary tool   | ls were use   | d from     | feet to                                   | feet, and     | d from            |   | feet to                    | feet.                                   |
|---|---|------------|---|---------------|-------------------|---|----------------------------|---|
|   |   |            | feet to.                                  | feet, and     | d from            | *************************************** | feet to                    | feet.                                   |
|   |   |            |   | ODUCTION      |                   |   |                            |   |
| Put to Pro  | ducing  |            | , 19                                      |               |                   |   |                            |   |
|   |   |            | during the first 24 hours was             |               | barre             | els of liqui                            | d of which                 | % was                                   |
| OIL WEL   |   |            |   |               |                   |   |                            |   |
|   |   |            | % was emulsion;                           |               | % water;          | and                                     |                            | sediment. A.F.I.                        |
|   | *   |            |   |               |                   |   | ,                          |   |
| GAS WEL   | L: The p  | production | during the first 24 hours was             |               | I.C.F. plu        | s                                       |                            | barrels of                              |
| . *   | liquid  | l Hydrocar | bon. Shut in Pressure                     | lbs.          |                   |   |                            |   |
| Length of   | Time Shu  | t in       |   | .,,           |                   |   |                            |   |
|   |   |            | LOW FORMATION TOPS (IN                    |               | E WITH            | GEOGRA                                  | APHICAL SECTION            | OF STATE):                              |
| PLEA  | ASE INDI  | CATE BE    | Southeastern New Mexico                   | COMP CIMILITY | , <b>_</b> .v==== |   | Northwestern New           |   |
| T. Anhy.  | 39  | £8         |   |               |                   | т. с                                    | Ojo Alamo                  |   |
|   |   |            |   |               |                   |   | Kirtland-Fruitland         |   |
| B. Salt   | 2)  | 38         | •   |               |                   |   | Farmington                 |   |
|   |   |            | ······································    |               |                   |   | Pictured Cliffs<br>Menefee |   |
|   |   |            |   |               |                   |   | Point Lookout              |   |
| -   | _   | _          | •   |               |                   |   | Mancos                     | •••••                                   |
| -   | _   |            |   |               |                   |   | Dakota                     |   |
|   |   |            | т   |               |                   |   | Morrison                   |   |
|   |   |            |   |               |                   |   | Penn                       |   |
|   |   |            |   |               |                   |   |                            |   |
|   |   |            | ••••                                      |               |                   |   |                            | *************************************** |
|   |   |            |   |               |                   |   | •••••                      |   |
|   |   |            |   | ATION RECO    | ORD               |   |                            |   |
|   |   | Thickness  | Formation                                 | From          | To                | Thickness<br>in Feet                    | Format                     | ion                                     |
| From  | То  | in Feet    | Tomaton                                   |               | <b></b>           | In Feet                                 |                            | · · · · · · · · · · · · · · · · · · ·   |
| 0   | -   | 90         | Calleho                                   | 3443          | 3700              | 219                                     | Sandy Anhy                 |   |
|   | 90<br>90<br>90<br>90<br>90<br>90<br>90<br>90<br>90<br>90<br>90<br>90<br>90<br>9 | 210        | Red Bed, Cal. San                         | 4 3700        |                   | 95                                      |                            | •                                       |
| 90<br>700<br>450<br>450<br>745<br>743<br>1322<br>1340<br>1345<br>1345<br>2315<br>2390 | 450   | 150        | Red Bed                                   | 3795          | 3880              | 85                                      | Sandy Shale                | -                                       |
| *30<br>*86  | 370   | 944        | Red Bed & Mard Sai<br>Mard Sd. &Sh. Red I |               | 7710              | 30                                      | Andy. A Ory                |   |
| 745   | 763   | ***        | Shale & Blue Clay                         |               |                   | l 3                                     | Anhy. Cry.                 | ist, saleston                           |
| 260   | 300   | 533<br>74  | 84. Red Bed, Lime                         |               | 9070              | 75                                      | Gray Lime                  |   |
| 1322  | 1124  | 7          | Ambydrite<br>Liney Ambydrite              | 4070          | 135               | 45                                      | Amby. Brok<br>Line Shell   | on and                                  |
| ŬŽŠ   | 1340  | 39         | Aphydrite                                 | 4155          | #180              | 25                                      | Car. 11 A                  |   |
| 1340  | 1365  | 25<br>80   | Ambydrite                                 | 4180          | 1208              | 25                                      | Ambydrite                  |   |
|   |   | 50         | Anhydrite & Salt                          | 4908          |                   | 97<br>323                               | White Line                 |   |
| 2335  | 335   | 65         | Ashydrise                                 | 4705<br>4628  |                   | 753                                     | Gray Line<br>Gry. Lin S    | 1. Sh. 011                              |
| 2 390   | 24)5  | 45         | Red rook, Any Sal                         | 4670          | 4913              | 243                                     |                            |   |
| 2435  | 2539  | 105        | Stringers<br>Anhy.                        |               |                   |   |                            |   |
| 2530  | 2710  | 156        | Anher.                                    |               |                   |   |                            |   |
| 2726  | 2825  | 109        | dy. 11, Red Rock                          |               |                   |   |                            |   |
| <b>1825</b>   | 2046  | 340        | Ashy.<br>Show Gas 2900-2910               |               |                   |   |                            |   |
| ) <b>145</b>  | 54.56   | 285        | Anay broken-Redro                         |               |                   |   |                            |   |
| 3450<br>3475  | 2475  | 25         | Gr. 5d. Lite sh.                          |               |                   |   |                            |   |
|   |   |            |   |               |                   |   | i                          |   |

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

| I hereby swear or affirm that the information given herewith is a as can be determined from available records. | complete and correct record of the well and all work done on it so far |
|--|--|
| Company or Operator  | Address  |