

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

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5 (ED & ; # 10 ) 50

## WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

| MUDDING AND CEMENTING RECORD   |                 |                | 640 AC<br>ELL CO |         | LY               |             |                |   |               |              |         |                              |             |   |
|--|-----------------|----------------|------------------|---------|------------------|-------------|----------------|---|---------------|--------------|---------|------------------------------|-------------|---|
| 1 No. 1 in SE 1/4 of SW 1/4, of Sec. 19 T 18S R. 39E NM WILDCAT Pool, THE LEA COUNTY  1 2310¹ feet from West Line line and 330¹ feet from SGith Line cotion. 9  If State Land the Oil ord Get Lease No. is (Fee)  ling Commenced March 8, 19.27. Drilling was Completed March. 13, 19.5  ne of Drilling Contractor J. F. Mcaddalls; INC., Hobbs, New Mercice  Hebbs, New Mercice  Hebbs, New Mercice  Ites. Hobbs, New Mercice  OIL SANDS OR ZONES  1, from 10. No. 5, from 10.  No. 6, from 10.  IMPORTANT WATER SANDS  Indee data on rate of water inflow and elevation to which water rose in hole.  1, from 10. feet.  2, from 10. feet.  3, from 10. feet.  4, from 10. feet.  4, from 10. feet.  CASING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD   | НО              | WEL            | L GRI            | MES     |                  |             |                |   | GOD'S         | HOUSE        | OF P    | RAYER<br>(Lease)             |             | *************************************** |
| WILDCAT  Pool, BEE IEA   | 1               | _              |                  | (Comp   | SE               | ur,<br>Vant | SW             | 1/4. of Sec                             | 19            |              | Т       |                              |             |   |
| 18 2310 feet from West Idne line and 330 feet from South Line  19 If State Land the Oil and Give Lease No. is. (Fee)  ling Commenced. March 8, 19.57. Drilling was Completed. March. 13, 19.57.  In of Drilling Contractor J. F. McADANS, INC., Hobbs, New Mexico  Hobbs, New Mexico  Action above sea level at Top of Tubing Head. 3610 The information given is to be kept confidential to 19.  OIL SANDS OR ZONES  1, from No. 5, from 10.  3, from No. 6, from 10.  IMPORTANT WATER SANDS  lude data on rate of water inflow and elevation to which water rose in hole.  1, from 10. feet.  2, from 10. feet.  3, from 10. feet.  4, from 10. feet.  4, from 10. feet.  5 1/2 15# Used ho77 Regular T2 Holes 18! Sand Fracture of March 19.5 Regular T2 Holes 18! Sand Fracture of March 19.5 Regular T2 Holes 18! Sand Fracture of March 19.5 Regular T2 Holes 18! Sand Fracture of March 19.5 Regular Regular T2 Holes 18! Sand Fracture of March 19.5 Regular R |                 |                |                  |         |                  |             |                |   |               |              |         |                              |             |   |
| H State Land the Oil ord Gree Lease No. is. (Fee)  ling Commenced March 8, 19.57. Drilling was Completed. March 13, 19.57.  ne of Drilling Contractor. J. F. McADAMS, INC., Hobbs, New Mexico  lives. Hobbs, New Mexico  ration above sea level at Top of Tubing Head. 3610! The information given is to be kept confidential in 19.57.  OIL SANDS OR ZONES  1, from. No. 4, from  |                 |                |                  |         |                  |             |                |   |               |              |         |                              |             |   |
| Ing Commenced March 8, 19.57. Drilling was Completed. March 13, 19.57. ne of Drilling Contractor. J. F. McADAIS, INC., Hobbs, New Mexico  Press. Hob |                 |                |                  |         |                  |             |                |   |               |              |         |                              |             |   |
| ne of Drilling Contractor.  J. F. MCADAMS, INC., Hobbs, New Mexico  Action above sea level at Top of Tubing Head  Jolof  OIL SANDS OR ZONES  1, from  OIL SANDS OR ZONES  1, from  No. 4, from  No. 5, from  IMPORTANT WATER SANDS  Incompleted at on rate of water inflow and elevation to which water rose in hole.  1, from  CASING RECORD  SIZE WEIGHT NEW OR LOOT?! Regular  MUDDING AND CEMENT WATER RECORD  MUDDING AND CEMENT METHOD RECORD  | ection          |                |                  | Mare    | 11 Sta<br>nih 8. | te Lanc     | the Ou *       | 57                                      | D-111:        | Com          | d       | Warch '                      | 13.         | 19 6                                    |
| Hobbs, New Mexico  Vation above sea level at Top of Tubing Head. 36101 The information given is to be kept confidential to the season of the s | lling Com       | menc           | ed               | 442004  | J. F.            | McA         | DAMS. T        | , 19x<br>NC - H                         | ohhs.         | New Men      | ri en   | <del>(W. 1800)</del> . 244 4 | - J.J       |   |
| OIL SANDS OR ZONES  1, from 10 10 10 10 10 10 10 10 10 10 10 10 10   | ne of Dri       | lling          | Contra           | ctor    | Hehhe            | N.an        | w Merric       | 0                                       |               |              |         |                              |             |   |
| OIL SANDS OR ZONES  1, from NO. 5, from to to to No. 5, from to No. 5, from to No. 5, from to No. 6, from No. 6, f | iress           |                |                  |         | 110000           | ,           | 261            | 01                                      |               |              |         |                              |             |   |
| OIL SANDS OR ZONES  1, from  |                 |                |                  |         |                  |             |                |   |               | Ti           | he inic | ormation given               | 18 10 0     | e kept connuential t                    |
| 1, from to to 14039 No. 4, from to 150 No. 5, from to 150 No. 5, from to 150 No. 6, from No. 6, f |                 |                |                  |         |                  | , 13        |                |   |               |              |         |                              |             |   |
| 2, from to No. 5, from to No. 6, from to Seet.  2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  CASING RECORD  SIZE VEIGHT VISED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5 1/2 15# Used 1077' Regular 72 Holes 181 Sand Fracture No. 60 |                 |                |                  |         |                  |             |                |   |               |              |         |                              |             |   |
| IMPORTANT WATER SANDS  lude data on rate of water inflow and elevation to which water rose in hole.  1, from   |                 |                |                  |         |                  |             |                |   |               |              |         |                              |             |   |
| IMPORTANT WATER SANDS  lude data on rate of water inflow and elevation to which water rote in hole.  1, from   |                 |                |                  |         |                  |             |                |   |               |              |         |                              |             |   |
| lude data on rate of water inflow and elevation to which water rose in hole.  1, from  | 3, from         |                |                  |         | to.              | •••••       |                |   | No. 6         | , from       |         |                              | to          |   |
| lude data on rate of water inflow and elevation to which water rose in hole.  1, from  |                 |                |                  |         |                  |             | TMPA           | RTANT U                                 | v a Turk      | SANDS        |         |                              |             |   |
| 1, from to feet. 2, from to feet. 3, from to feet. 4, from to feet.  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR LOTT REQUIAT PERFORM PERFORATIONS PURPOSE 5 1/2 15# Used LO77! Regular 72 Holes 18! Sand Fracture To the state of the sta | lude data       | on r           | ate of s         | water   | inflow and i     | levatio     |                |   |               |              |         |                              |             |   |
| 2, from  |                 |                |                  |         |                  |             |                |   |               |              |         | feet,                        |             |   |
| 3, from to feet.  4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5 1/2 15# Used h077! Regular 72 Holes 18! Sand Fractu  MUDDING AND CEMENTING RECORD  SIZE OF CASING SET OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED   |                 |                |                  |         |                  |             |                |   |               |              |         |                              |             |   |
| CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5 1/2 15# Used h077! Regular 72 Holes 18! Sand Fractu  MUDDING AND CEMENTING RECORD  SIZE OF CASING WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF MUD USED   | -               |                |                  |         |                  |             |                |   |               |              |         |                              |             | •••••                                   |
| SIZE WEIGHT NEW OR USED AMOUNT KIND OF CUT AND PERFORATIONS PURPOSE  5 1/2 15# Used 1:077' Regular 72 Holes 18! Sand Fractu  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF CASING SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED  |                 |                |                  |         |                  |             |                |   |               |              |         |                              |             |   |
| SIZE WEIGHT NEW OR USED AMOUNT KIND OF CUT AND PULLED FROM PERFORATIONS PURPOSE  5 1/2 15# Used 1:077! Regular 72 Holes 18! Sand Fractu  MUDDING AND CEMENTING RECORD  SIZE OF CASING WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  | . 4, 1rom       |                |                  |         |                  | ••••••      |                |   |               | •••••        |         |                              |             |   |
| SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5 1/2 15# Used 4077' Regular 72 Holes 18! Sand Fractu  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  |                 |                |                  |         | <del></del>      |             |                | CASING                                  | RECO          | RD           | - T     |                              | <del></del> |   |
| MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED   | SIZE            |                |                  |         |                  |             | AMOUNT         |   |               |              |         | PERFORAT                     | IONS        | PURPOSE                                 |
| SIZE OF SIZE OF CASING SET OF CEMENT USED MUD GRAVITY MUD USED   | 5               | 1/2            | 15               | #       | Used             |             | 1077'          | Regu                                    | ılar          |              |         | 72 Holes                     | 181         | Sand Fractu                             |
| SIZE OF SIZE OF CASING SET OF CEMENT USED MUD GRAVITY MUD USED   |                 | _              |                  |         |                  |             |                |   |               | <del> </del> |         |                              |             |   |
| SIZE OF SIZE OF CASING SET OF CEMENT USED MUD GRAVITY MUD USED   |                 |                |                  |         | <b> </b>         |             |                |   | <u>_</u>      | 1            |         |                              |             |   |
| SIZE OF SIZE OF CASING SET OF CEMENT USED MUD GRAVITY MUD USED   |                 | <del>. '</del> |                  |         | <del></del>      | <u></u>     |                | · · · · · · · · · · · · · · · · · · ·   |               |              |         |                              |             |   |
| HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  |                 | <del>,</del>   |                  |         |                  | 1           | MUDDING        | 3 AND CE                                | EMENT         | ING REC      | ORD     |                              | <del></del> |   |
| 6 1/4 5 1/2 3077° 50 Halliburton 15.4  | SIZE OF<br>HOLE |                |                  | V       |                  | NO.<br>OF C | SACKS<br>EMENT | м                                       | ETHOD<br>USED |              | G       | MUD<br>RAVITY                |             | AMOUNT OF<br>MUD USED                   |
|  | 6               | 1/4            | 5 1              | /2      | 30771            | 50          |                | Hallib                                  | urtor         | 1            | 15      | 4                            | 1           |   |
|  |                 |                |                  |         |                  |             |                |   |               |              |         |                              | ļ           |   |
|  |                 | -              |                  | -       |                  |             |                | <del> </del>                            |               |              |         |                              |             |   |
|  |                 |                |                  |         |                  |             |                |   |               |              |         |                              |             |   |
| RECORD OF PRODUCTION AND STIMULATION   |                 |                |                  | _       | •                |             |                |   | _             |              |         |                              |             |   |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  | 10              | ,000           | ) gal            | • Le    | ase 011          | with        | 1 10,00        | 0 1bs.                                  | 20/40         | ) Sand f     | ron     | 4010° to                     | 4075        | ; from 40221                            |
|  | Lo              | 26!.;          | fro              | m40     | 31! to           | 1039        | Swe            | et Pack                                 | er s          | st at 39     | 1951.   | Fraotur                      | ed-th       | ra 2 1/2* EUE                           |
| (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.)  10,000 gal. Lease Oil with 10,000 lbs. 20/h0 Sand from h010* to h05*; from h022*  |                 |                |                  |         |                  |             |                |   |               |              |         |                              |             |   |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  10,000 gal. Lease 0il with 10,000 lbs. 20/h0 Sand from h010* to h016*; from h022*  h026*; from h031* to h039*. Sweet Packer set at 3995*. Fractured thru 2 1/2* EUR   |                 | •              |                  |         | Pacar            | المجوم      | 285 hh         | le. To                                  | ned O         | 7            | _,      |                              |             | · · · · · · · · · · · · · · · · · · ·   |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  10,000 gal. Lease Oil with 10,000 lbs. 20/h0 Sand from h010* to h016*; from h022*  h026*; from h031* to h039*. Sweet Packer set at 3995*. Fractured thru 2 1/2* EUE Tubing. Formation Broke Down at 2008 3,600 bs.  | sult of Pr      | roduc          | tıon Sti         | mulati  | on.akwww.y.      | .764 . 7654 | .6x2UΩ         | 4.67.0                                  | COLAAR        |              |         |                              |             |   |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  10,000 gal. Lease 011 with 10,000 lbs. 20/h0 Sand from h010* to h016*; from h022*  h026*; from h031* to h039*. Sweet Packer set at 3995*. Fractured thru 2 1/2* EUR   |                 |                | •••••            | ******* |                  |             |                | *************************************** |               |              |         |                              |             | *************************************** |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  10,000 gal. Lease 0il with 10,000 lbs. 20/h0 Sand from h010* to h016*; from h022*  h026*; from h031* to h039*. Sweet Packer set at 3995*. Fractured thru 2 1/2* EUE Tubing. Formation Broke Down at 2008 3,600 bs.  |                 |                |                  |         |                  |             |                |   | •••••         |              | ••••    | Depth Clea                   | aned Ou     | ıt                                      |

## WIND OF DRILL-STEM AND SPECIAL TE

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

## TOOLS USED

|              |            |                      |                                 |            |   | feet, a                                  |   |                      |             | ret to               | fcet.     |
|--------------|------------|----------------------|---------------------------------|------------|---|--|---|----------------------|-------------|----------------------|-----------|
| Cable to     | ols were u | sed from             | •                               | feet t     | o                                       | fest, (                                  | and from                                |                      |             | eet to               | fcet.     |
|              |            |                      |                                 |            | PR                                      | ODUCTIO N                                |   |                      |             |                      |           |
| Put to P     | roducing   |                      | ••••••                          |            | , 19                                    |  |   |                      |             |                      |           |
| OIL WI       | ELL: Th    | e productio          | n during the fi                 | irst 24 ho | urs was                                 | None                                     | ba                                      | arres of lic         | ni di 11 sv | ha <b>ch</b>         | % was     |
|              |            |                      |                                 |            |   |  |   |                      |             | % was sedimen        |           |
|              |            |                      |                                 |            |   |  | 70 wate                                 | er, and              |             | was sedimen          | t. A.P.1. |
| a.a          |            | -                    |                                 |            |   | ***                                      |   |                      |             |                      |           |
| GAS WI       |            |                      | n during the fi                 |            |   |  | .M.C.F. p                               | olus                 |             | b                    | arrels of |
|              | liq        | uid Hydroca          | arbon. Shut in                  | Pressure   | None                                    | lbs.                                     |   |                      |             |                      |           |
| Length       | of Time S. | hut in               |                                 |            | ••••                                    |  |   |                      |             |                      |           |
| PLE          | ASE INI    | DICATE B             | ELOW FORM                       | IATION     | TOPS (IN                                | CONFORMAN                                | CE WIT                                  | н сеосі              | RAPRICA     | AL SECTION OF STA    | ATE):     |
|              |            |                      | Southeaster                     | n New M    | Ie <b>xico</b>                          |  |   |                      | North       | hwestern New Mexico  | •         |
|              |            | - 1                  |                                 |            |   |  |   |                      | •           | m <b>o</b>           |           |
|              |            |                      | ***                             |            |   |  |   |                      |             | -Fruitland           |           |
|              |            |                      |                                 |            | •                                       |  |   |                      |             | Cliffs               |           |
|              |            |                      | ······                          |            | =                                       |  |   |                      |             | Carrs                |           |
|              |            |                      | ••••••                          |            |   |  |   |                      |             | okout                |           |
| T. Gray      | burg       | ••••                 |                                 | Т.         | Gr. Wash                                |  |   | т.                   | Mancon.     |                      |           |
|              |            |                      |                                 |            |   | *************                            |   |                      | Dakota      |                      |           |
|              |            |                      |                                 |            | *************************************** |  |   |                      |             | ····                 |           |
|              |            |                      |                                 |            |   |  |   |                      | Penn.       | <u></u>              |           |
|              |            |                      |                                 |            |   | ••••••                                   | -                                       |                      |             |                      |           |
| T. Penr      | 1          | ••••                 |                                 | т.         |   |  | •••••                                   | Т.                   |             |                      |           |
| T. Miss      |            |                      | • •••••                         | т.         | *************************************** |  | *************************************** | T.                   |             |                      |           |
|              |            |                      |                                 |            | FORMA                                   | TION RECO                                | ORL)                                    |                      |             |                      |           |
| From         | То         | Thickness<br>in Feet |                                 | Formatio   | on .                                    | Frem                                     | То                                      | Thickness<br>in Feet | s           | Formation            |           |
| 1.030        | 1076       |                      |                                 |            |   |  |   |                      | -           |                      |           |
| 4010<br>4022 | 4016       | 6                    | dreeus                          |            |   |  |   |                      |             |                      |           |
| 4031         | 4039       | 8                    | Ħ                               |            |   |  |   |                      |             |                      |           |
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|              |            |                      |                                 |            |   |  |   |                      |             |                      |           |
|              |            |                      |                                 |            |   |  |   |                      |             |                      |           |
|              |            |                      | ATTACH &                        | SEPARA     | TE SHEET                                | if addinio                               | NAL SP.                                 | ACE IS N             | EEDED       |                      |           |
| T ha         | rehv «wes  | r or affirm          |                                 |            |   |  |   |                      |             |                      | is so f   |
|              |            |                      | that the informaliable records. | nation gr  | ven nerewith                            |  |   | - X/                 |             | and all work done on |           |
|              |            |                      |                                 |            |   | Ken                                      | w 22                                    | - Qu                 | M. A.       | December 23,         | 1957      |
|              |            |                      |                                 |            |   | A-1-1-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1- |   |                      |             |                      |           |
| Company      | or Opera   | tor HOW              | ELL CRIME                       | S          | *********                               |  |   |                      |             | •                    |           |
| Company      | or Opera   | tor HOW              | ELL GRIME                       | S          | • | Address                                  | H <b>o</b> bl                           |                      | Next o      | <b>3</b>             |           |