

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

## WELL RECORD 10 45

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

|                                       | ERT M.                                  | orr <b>e</b> cti<br>MORAL               |                |                        |   | HARDIN "                                | 'B''                                    |   |  |  |
|---------------------------------------|---|---|----------------|------------------------|---|---|---|---|--|--|
| ROBERT M. MORAN (Company or Operator) |   |   |                |                        | (Lease)  14, of Sec. 18 , T. 185 , R. 38E |   |   |   |  |  |
| ll No                                 |   | , in.                                   | SW             | ¼ of                   | 4, of Sec                                 | , Т                                     | 188 R.                                  | 38E                                     |  |  |
|                                       | MOBBS                                   |   |                |                        | Pool,                                     | LEA                                     | · ·                                     |   |  |  |
|                                       | 980                                     | fo                                      | et from        | NORTH                  | line and.                                 | .660 /                                  | feet from                               | West                                    |  |  |
| Section                               | TO                                      |   | If State       | e Land the Oil and     | d Gas Lease No                            | ). <b>is</b>                            |   | *************************************** |  |  |
| lling Co                              | mmenced                                 | 9-8-                                    | 2/             |                        | 19 Drilli                                 | ng was Completed                        | 12-26-5                                 | <b>7</b> , 19                           |  |  |
| me of D                               | rilling Cont                            | ractor                                  | MAKIN          | DRILLING               | co.                                       |   | ••••••••••••••••••••••••••••••••••••••• |   |  |  |
| dress                                 | •••••                                   | *************************************** | HOBBS          | NEW MEXIC              | 30  | *************************************** |   |   |  |  |
| vation a                              | bove sea leve                           | l at Top                                | of Tubing F    | lead 3668              | (3678DF)                                  | The in                                  | formation given is to                   | be kept confidentia                     |  |  |
| •                                     |   | ************                            |                | , 19                   | -   |   |   |   |  |  |
|                                       |   |   |                | оп                     | SANDS OR                                  | ZONES                                   |   |   |  |  |
| 1, from                               | 4020                                    | ·                                       | to             | 4098                   | No.                                       | 4. from                                 | to                                      |   |  |  |
| . 2, from                             |   |   | to             | P**********            | No.                                       | 5. from                                 | to                                      | •                                       |  |  |
| 3, from                               | •                                       |   | to             |                        | No.                                       | 5 from                                  | to                                      | · · · · · · · · · · · · · · · · · · ·   |  |  |
|                                       |   |   |                |                        |   | ~; ** V441                              |   |   |  |  |
| ا مارا                                |   |   | •              |                        | I'ANT WATEI                               |   |   |   |  |  |
|                                       |   |   |                | vation to which w      |   |   |   |   |  |  |
| 1, from                               | ••••••                                  | ••••••••••••••••••••••••••••••••••••••• |                | to                     | ****************                          |   | feet                                    | *************************************   |  |  |
| 2, from                               | •••••••••••                             | ······································  |                | to                     | ***************************************   | *************************************** | feet.                                   |   |  |  |
| 3, from                               | ••••••                                  | ••••••••                                |                | to                     | ***************************************   | *************************************** | feet                                    |   |  |  |
| 4, from                               | ••••••••••••••••••••••••••••••••••••••• |   |                | to                     |   | ••••••                                  | feet                                    | ••••••••                                |  |  |
|                                       |   |   | •              | C                      | ASING RECO                                | <br>RD                                  |   |   |  |  |
| SIZE                                  | WEIG<br>PER F                           | нт<br>гоот                              | NEW OR<br>USED |                        | KIND OF<br>SHOE                           | CUT AND<br>PULLED FROM                  | PERFORATIONS                            |   |  |  |
| 5/8                                   | 32 -                                    | 24                                      | New            | 324.68                 | TP  | - Class Titols                          | LEFURATIONS                             | PURPOSE                                 |  |  |
| 1/2                                   | 14                                      |   | 11             | 4115.69                |   |   |   | Surface                                 |  |  |
|                                       |   |   |                |                        |   |   |   |   |  |  |
|                                       | <u></u>                                 |   |                | <u> </u>               |   |   |   | <u> </u>                                |  |  |
|                                       |   |   |                | MUDDING A              | ND CEMENT                                 | ING RECORD                              |   |   |  |  |
|                                       | SIZE OF<br>CASING                       | WHE                                     |                | NO. SACKS<br>OF CEMENT | METHOD<br>USED                            |   | MUD                                     | AMOUNT OF                               |  |  |
|                                       |   | 338.                                    |                | 200                    | P & P                                     | - G                                     | RAVITY                                  | MUD USED                                |  |  |
| HOLE                                  | 8 5/8                                   |   | VV             | 4VV                    |   | <del></del>                             |   |   |  |  |
|                                       | 8 5/8<br>5 1/2                          | 41.26                                   | 69 47          | 5 1st ste              | ge HOW                                    | C                                       | [                                       |   |  |  |

Depth Cleaned Out

## )BD OF DRILL-STEM AND SPECIAL T.

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

## TOOLS USED

| 11                | vere used irom       |                       | to                     | feet an   | d from                                |                   | feet to     | fce                |
|-------------------|----------------------|-----------------------|------------------------|-----------|---------------------------------------|-------------------|-------------|--------------------|
| able tools we     | ere used from        | eet                   |                        |           | u (10111                              | ••••••            |             |                    |
|                   |                      |                       |                        | OUCTION   |                                       |                   |             |                    |
| it to Produc      |                      |                       |                        |           |                                       |                   |             |                    |
| IL WELL:          | The production       | during the first 24 h | ours was2.             | .75       | barre                                 | els of liqu       | id of which | <b>30</b> % w      |
|                   | was oil:             | % was                 | emulsion:              | 20        | % water:                              | and               | %           | was sediment. A.P. |
|                   |                      | 9                     |                        |           | ,                                     |                   |             |                    |
|                   |                      |                       |                        |           |                                       |                   |             |                    |
| AS WELL:          | The production       | during the first 24 h | ours was               |           | A.C.F. plu                            | S                 |             | barrels            |
|                   | liquid Hydrocarb     | oon. Shut in Pressure | 1                      | bs.       |                                       |                   |             |                    |
| ength of Ti       | me Shut in           |                       |                        |           |                                       | ŧ                 |             | 1                  |
| PLEASE            | INDICATE BE          | LOW FORMATION         | N TOPS (IN CO          | ONFORMANO | E WITH                                | GEOGR             | APHICAL SEC | rion of state):    |
| 222               |                      | Southeastern New      |                        |           |                                       |                   |             | n New Mexico       |
| Anhy              | 1568                 | Т                     | . Devonian             |           | · · · · · · · · · · · · · · · · · · · |                   |             |                    |
| Salt              | 1665                 | Т                     |                        | ,<br>     |                                       |                   | ,           | nd                 |
|                   |                      |                       |                        |           |                                       |                   | _           |                    |
|                   | 2762                 |                       |                        |           |                                       |                   |             |                    |
| 7 Rivers.         | 2983<br>3488         | <br>T                 |                        |           |                                       |                   |             |                    |
| Queen<br>Grayburg | 3852                 |                       |                        |           |                                       |                   |             |                    |
|                   | res                  |                       |                        |           |                                       | _                 | Dakota      |                    |
|                   |                      |                       | T.B                    | owers 33  | 320                                   |                   |             |                    |
|                   | 1                    |                       |                        |           |                                       |                   |             |                    |
|                   |                      |                       | r                      |           |                                       |                   |             |                    |
| Abo               |                      |                       | [`                     |           |                                       | I.                |             |                    |
|                   |                      |                       | r                      |           |                                       |                   |             |                    |
| . Penn            |                      |                       | Γ<br>Γ                 |           |                                       | т.                |             |                    |
| . Penn            |                      |                       | Γ                      |           |                                       | т.                |             |                    |
| Penn              | Thickness            |                       | FORMAT                 | TON RECO  | ORD                                   | T. T.             |             |                    |
| Penn              |                      |                       | FORMAT                 |           |                                       | т.<br>т.          |             |                    |
| Penn Miss         | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | St" csg.    |                    |
| Penn Miss         | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | St" csg.    | Formation          |
| Penn Miss         | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | St" csg.    | Formation          |
| Penn Miss         | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | St" csg.    | Formation          |
| Penn Miss         | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | St" csg.    | Formation          |
| Penn Miss         | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | St" csg.    | Formation          |
| Penn Miss         | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | St" csg.    | Formation          |
| Penn Miss         | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | St" csg.    | Formation          |
| Penn Miss         | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | st" esg.    | Formation          |
| Penn Miss         | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | st" esg.    | Formation          |
| Penn Miss         | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | st" esg.    | Formation          |
| Penn Miss         | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | st" esg.    | Formation          |
| Penn Miss         | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | st" esg.    | Formation          |
| Penn Miss         | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | st" esg.    | Formation          |
| Penn              | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | st" esg.    | Formation          |
| Penn Miss         | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | st" esg.    | Formation          |
| Penn              | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | st" esg.    | Formation          |
| Penn Miss         | To Thickness in Feet | Forma                 | FORMAT ation  Robert M | From      | To after                              | Thickness in Feet | st" esg.    | Formation          |

| . , _  |         |         | ,       |                  |        | <del></del> |
|--|---------|---------|---------|------------------|--------|-------------|
| ATTACH SEPARATE SHEET IF   | ADDITIO | NAL SPA | CE IS N | EEDED            |        | _           |
| I hereby swear or affirm that the information given herewith is a as can be determined from available records. |         |         |         | f the well and a |        |             |
| Company or Operator  | Address | Box     | 1718,   | , Hobbs,         | New Me | exico       |