| Form 9-330       HOBBS         HOBBS       U.S. LAND OFFICE         U.S. LAND OFFICE       SERIAL NUMBER         UNITED STATES       SERIAL NUMBER         DEPARTMENT OF THE INTERIOR       MAY1 8         GEOLOGICAL SURVEY       HOBBS, NEW         LOCATE WELL CORRECTLY       LOCG OF OIL OR GAS WELL         Company       Johnson & French 011 Co.       Address       BOX 1248 Jal, New Mexico | IVE                 |
|--|---------------------|
| LOCATE WELL CORRECTLY  | IVE<br>1959         |
| LOCATE WELL CORRECTLY UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY HOBBS, NEW  | IVE<br>19 <b>59</b> |
| DEPARTMENT OF THE INTERIOR<br>GEOLOGICAL SURVEY<br>HOBBS, NEW<br>LOCATE WELL CORRECTLY   | 19 <b>59</b>        |
| LOCATE WELL CORRECTLY MAY18  | 19 <b>59</b>        |
| LOCATE WELL CORRECTLY  |                     |
| LOCATE WELL CORRECTLY  | الأنان الم          |
| LOCATE WELL CORRECTLY  | MEXIC               |
| LOCATE WELL CORRECTLY  |                     |
| Company Johnson & Tranch 041 Co. Lt. POY 1010 Tot New Montes   |                     |
| Company VIII WAATSHUU VII VO. Address DUA 1240 VAL NOW MOXICO  |                     |
| Lessor or Tract <u>NW of NE</u> Field Langlie-MattinState New Mexico   |                     |
| Well NoA_2_ Sec. 14 T.255 R37E Meridian NMPM County Lea  |                     |
| Location _430 ft. $\begin{bmatrix} N \\ S \end{bmatrix}$ of _N Line and 2310t. $\begin{bmatrix} E \\ W \end{bmatrix}$ of _E Line of Line of Elevation Elevation  |                     |
| The information given herewith is a complete and correct record of the well and all work done there  |                     |
| so far as can be determined from all available records   |                     |
| Date May 15, 1959 Title Partner  |                     |
| Date May 15, 1959 Title Partner  |                     |
| The summary on this page is for the condition of the well at above date.   |                     |
| Commenced drilling   | 2                   |
| OIL OR GAS SANDS OR ZONES  |                     |
| $(Denote \ gas \ by \ G)$  |                     |
| No. 1, from <b>3100</b> to <b>3345</b> No. 4, from to to   |                     |
| No. 2, from to to No. 5, from to   |                     |
| No. 3, from to to No. 6, from to   | ·                   |
| IMPORTANT WATER SANDS  |                     |
| No. 1, from none to No. 3, from to to  | <b>-</b>            |
| No. 2, from to to to   |                     |
| CASING RECORD  |                     |
| Size Weight Threads per Make Amount Kind of shoe Cut and pulled from Perforated Purpose  | -                   |
| B 5/B 24 B NAT 307 Halliburton   |                     |
| 5 1/2 151/2 8 NAT 3400 Halliburton   |                     |
|  |                     |
|  |                     |
|  |                     |
| MUDDING AND CEMENTING RECORD   |                     |
| Size where set Number sacks of cement Method used Mud gravity Amount of mud used   | -                   |
|  | _                   |
| -5/8-307-200-Halliburton<br>-1/2-3400-300-"  |                     |
|  |                     |
|  |                     |
|  |                     |
| PLUGS AND ADAPTERS   |                     |
| PLUGS AND ADAPTERS  Heaving plug—Material Length Depth set   |                     |
| PLUGS AND ADAPTERS           Ieaving plug—Material         Length           Adapters—Material         Size   |                     |
| PLUGS AND ADAPTERS         Heaving plug—Material       Length         Adapters—Material       Size         SHOOTING RECORD   |                     |
| PLUGS AND ADAPTERS           Heaving plug—Material         Length           Adapters—Material         Size   |                     |
| PLUGS AND ADAPTERS         Heaving plug—Material       Length       Depth set         Adapters—Material       Size       SHOOTING RECORD         Size       Shell used       Ezplosive used       Quantity       Date       Depth shot       Depth cleaned out   |                     |
| PLUGS AND ADAPTERS         Ieaving plug—Material       Length       Depth set  |                     |

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| Rotary tools were used from O feet to      | 3400 feet, and from feet to feet                          |
|--|---|
| Cable tools were used from feet to         | feet, and from feet to feet                               |
| . DA                                       | TES   |
| May 15,                                    | Put to producing  |
| The production for the first 24 hours was] | <b>8</b> barrels of fluid of which <b>100</b> % was oil;% |
| emulsion;% water; and% sediment.           | Gravity, °Bé4Q  |
| If gas well, cu. ft. per 24 hours          | Gallons gasoline per 1,000 cu. ft. of gas                 |
| Rock pressure, lbs. per sq. in             |   |
|  |   |

## EMPLOYEES

| , Driller | , Driller |
|-----------|-----------|
| , Driller | , Driller |

## FORMATION RECORD

| FROM—  | то  | TOTAL FEET                                    | FORMATION  |           |
|--|---|---|--|-----------|
| 0<br>895<br>1000<br>2180<br>2245<br>3090<br>3298 | 895<br>1000<br>2180<br>2245<br>3090<br>3298<br>3400 | 895<br>105<br>1180<br>65<br>845<br>208<br>102 | Anhyrite<br>Salt<br>Salt<br>Sand-Lime<br>Sand-Dolomite<br>Sand-Lime  | · · · ·   |
|  |   | [0  | VEB)   | 1643094-4 |
|  | 5.  |   | and a second s |           |

| FROM— | TO-   | TOTAL FEET | FORMATION                                  |
|-------|-------|------------|--|
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|       |       |            | 10-43094-2 U. S. GOVERNMENT PRINTING OPFIC |

## **FORMATION RECORD**—Continued

## HISTORY OF OIL OR GAS WELL

银行作 建放口的运行

1994 ( 1994) 1994 ( 1994)

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It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

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