| FOE | (Feb. 1951) |  |  |  |  |
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|     |             |  |  |  |  |
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

| Land Office |                                       |     |
|-------------|---------------------------------------|-----|
| Lease No    | LC 029393(b)                          |     |
| Unite       | · · · · · · · · · · · · · · · · · · · | [n] |

MEN 23 1956

## SUNDRY NOTICES AND REPORTS ON WELLS

| NOTICE OF INTENTION TO DRILL                   | X | SUBSEQUENT REPORT OF WATER SHUT-OFF         | - |
|--|---|---|---|
| NOTICE OF INTENTION TO CHANGE PLANS            |   | SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING. |   |
| NOTICE OF INTENTION TO TEST WATER SHUT-OFF     |   | SUBSEQUENT REPORT OF ALTERING CASING.       |   |
| NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL |   | SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR  |   |
| NOTICE OF INTENTION TO SHOOT OR ACIDIZE        |   | SUBSEQUENT REPORT OF ABANDONMENT            |   |
| NOTICE OF INTENTION TO PULL OR ALTER CASING    |   | SUPPLEMENTARY WELL HISTORY                  |   |
| NOTICE OF INTENTION TO ABANDON WELL            |   |   |   |
|  |   |   |   |

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

|   |                                | May 23                               | . 19 <sup>53</sup> |
|---|--------------------------------|--------------------------------------|--------------------|
| Kincaid & Matson Fe  Well No is located |                                | ne and $\frac{760}{\mathbf{W}}$ line | of sec. 17         |
| NV/NV/ sec. 17                          | (~ )                           | ( " )                                |                    |
| North Shugart<br>(Piek)                 | Eddy<br>(County or Subdivision | New Mexico  (State or Territor)      | у)                 |
| The elevation of the derrick flo        | or above sea level is 36       | <sup>38</sup> <b>ft.</b>             |                    |

## DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

| Objective Sands<br>Upper Queen   | Expected D  | Depths                              |  |                   |                   | DECEIVE   |
|--|---|-------------------------------------|--|-------------------|-------------------|---|
|  | 3100'   |                                     |  |                   |                   | MAYAAA  |
| Lower Queen  |   |                                     |  |                   |                   | " MAI 2 3 1958 "                                    |
| Lower Queen(Penros   | se) 3700'   |                                     |  |                   |                   | MAY 2 3 1958 U. S. MAY 12 3 1958 U. S. MAY 2 3 1958 |
| Casing   | Length  | Size                                | Weight   | t                 |                   |   |
| Surface  | Length<br>750' 8  | 3-5/8                               | 24# per 1  | rt. a             | prox.             | 50 sacks.   |
| Oil String   | 3800 <b>'</b> 5   | 5-1/2"                              | The ner 1  | ft. ar            | mrov              | 200 gooleg  |
| Drilling operation and cement to surf  | s all rotary<br>ace, if prac  | vith r                              | nud. Set<br>e, test of                                   | surfac<br>ojectiv | ce cas:           | ing at approx 750'                                  |
| Drilling operation   | s all rotary<br>ace, if prac<br>plicably rul                          | with reticable                      | nd. Set<br>e, test of<br>regulation                      | surfac<br>ojectiv | ce cas:<br>ve san | ing at approx 750'<br>ds, all in                    |
| Drilling operation and cement to surf accordance with ap   | s all rotary<br>ace, if prac<br>plicably rul                          | with maticable les and              | nud. Set<br>e, test of<br>regulations<br>of by the Geolo | surfac<br>ojectiv | ce cas:<br>ve san | ing at approx 750'<br>ds, all in                    |
| Drilling operation and cement to surf accordance with ap   | s all rotary<br>ace, if prac<br>plicably rul<br>ork must receive appr | with reticable                      | nud. Set<br>e, test of<br>regulations<br>of by the Geolo | surfac<br>ojectiv | ce cas:<br>ve san | ing at approx 750'<br>ds, all in                    |
| Drilling operation and cement to surf accordance with ap I understand that this plan of wood many Ralph H. Lan | as all rotary ace, if prace plicably rul ork must receive approx s    | with maticable es and revaling with | nud. Set<br>e, test of<br>regulations<br>of by the Geolo | surfac<br>ojectiv | ce cas:<br>ve san | ing at approx 750'<br>ds, all in                    |

| ion August 1908  | NEW MEXICO OIL CONSERVATION COM-   | Date MaMAY 2 195058   |
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| tyCasyC  | . L. Blevation 3628 Redi   | icated Acreage 46 Acre  |
| - An are managed would be considered from  | # # # # # # # # # # # # # # # # # # #  | 1   |
| tea No   | y owner in the dedicated acreag  | ge outlined on the plat below?  |
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| consolidated by communi  | tization agreement or otherwise?   | YesNo If answer is  |
| <u> "Yes"                                  </u>  | ಹೀ¢  |   |
| Dejok:<br>Yr fue Suemmun ka Omebiy   | On two is "no," list all the own   | ners and their respective interest  |
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| Quidat   | Section 2  | <u>Pescription</u>  |
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| No. 1 FYDEREAL   |  | above is true and complete  |
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|  |  | - Rales A. Zano   |
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