## (SUBMIT IN TRIPLICATE)

## **UNITED STATES**

## DEPARTMENT OF THE INTERIOR B. A. Bowers "A" - Federal

| Land Office | Las          | Cruc es     | N. M |
|-------------|--------------|-------------|------|
| Lease No.   | <b>32</b> 23 | 3 <b>-A</b> |      |
| Unit        |              |             |      |
|             |              |             |      |

GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

|   |   | II   | , I   |
|---|---|--|---|
| NOTICE OF INTENTION TO DRILL  | 1   | SUBSEQUENT REPORT OF WATER SHUT-OFF  | 1 1   |
| NOTICE OF INTENTION TO CHANGE PLANS   | i i   | SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING   | 1 1   |
| NOTICE OF INTENTION TO TEST WATER SHE   |   | SUBSEQUENT REPORT OF ALTERING CASING   |   |
| NOTICE OF INTENTION TO RE-DRILL OR RE   |   | · ·  |   |
| NOTICE OF INTENTION TO SHOOT OR ACID!   |   |  | i I   |
| NOTICE OF INTENTION TO PULL OR ALTER  |   |  |   |
| NOTICE OF INTENTION TO ABANDON WELL.  |   |  |   |
| (INDICATE ABO   | VE BY CHECK MARK N  | ATURE OF REPORT, NOTICE, OR OTHER DATA)  | -   |
|   |   | Midland, Texas November 19,  | ., 19 <b>.47</b>  |
| Well No. A=10 is located  W/2 of SW/2 of Sec. 29  (4 Sec. and Sec. No.)   |   | S   line and 990 ft. from W   line of se   | c. <u>29</u>  |
|   | Lea   | New Mexico   |   |
| Hobbs (Field)   |   | Subdivision) (State or Territory)  |   |
| ed well, broke out tubin  | DETAIL ctive sands; show sizes ing points, and all oth g head. and  | S OF WORK  s, weights, and lengths of proposed casings; indicate mudding her important proposed work)  pulled tubing. Set Baker bridge pl  | lug at 250  |
| led well, broke out tubing of and expected depths to object the continuous of a casing at 2000. Rescaled the continuous of a casing at 2000. Rescaled the continuous of a casing at 2000 press for at 100 sacks duction Packer at 3910. Tubing and 6 perforat kicked off. Tested in flowed 35 bbls PLO per h                                      | DETAIL ctive sands; show sizes ing points, and all oth g head, and p an Retrievab n 7" casing a ure. Set Re cement. Dri Ran 4192.82 ed nipple. pit one hour our.  | S OF WORK  "weights, and lengths of proposed casings; indicate mudding pulled tubing. Set Baker bridge plus at 2000'. Drilled out cement and trievable Retainer at 1932'. Squeet led out cement and bridge plus. So of 2½" tubing and set at 1201' will put on Xmas tree. Swabbed well 2 and flowed 35 barrels. Tested weights and flowed 35 barrels.  | lug at 250 sezed 100 formation szed st Baker ith 9 join nours and 11 3 hours            |
| led well, broke out tubing of and expected depths to object the continuous of a casing at 2000. Rescaled the continuous of a casing at 2000. Rescaled the continuous of a casing at 2000 press for at 100 sacks duction Packer at 3910. Tubing and 6 perforat kicked off. Tested in flowed 35 bbls PLO per h                                      | DETAIL ctive sands; show sizes ing points, and all oth g head, and p an Retrievab n 7" casing a ure. Set Re cement. Dri Ran 4192.82 ed nipple. pit one hour our.  | S OF WORK  "weights, and lengths of proposed casings; indicate mudding pulled tubing. Set Baker bridge pulled Retainer and set at 1932'. Squeat 2000'. Drilled out cement and trievable Retainer at 1932'. Squeat led out cement and bridge plug. Set of 22" tubing and set at 4201' with the squeat at 4201' with the squeat at 4201'.  | lug at 250 sezed 100 formation szed st Baker ith 9 join nours and 11 3 hours            |
| led well, broke out tubing of a casing at 2000. Rescuent through perf. is water under 1200# pressforations with 100 sacks duction Packer at 3910. Packed off. Tested in flowed 35 bbls PLO per her well was not deepened.   | DETAIL ctive sands; show sizes ing points, and all oth g head, and p an Retrievab n 7" casing ure. Set Re cement. Dri Ran 1192.82 ed nipple. pit one hour our.  No 52" ca                                   | S OF WORK  "weights, and lengths of proposed casings; indicate mudding pulled tubing. Set Baker bridge plus at 2000'. Drilled out cement and trievable Retainer at 1932'. Squeet led out cement and bridge plus. So of 2½" tubing and set at 1201' will put on Xmas tree. Swabbed well 2 and flowed 35 barrels. Tested weights and flowed 35 barrels.  | lug at 250 sezed 100 formation ezed et Baker ith 9 join nours and 11 3 hours was not ru |
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| led well, broke out tubing of casing at 2000. Rescuent through perf. is water under 1200# press forations with 100 sacks duction Packer at 3910. Packed off. Tested in flowed 35 bbls PLO per her well was not deepened.  | DETAIL  ctive sands; show sizes ing points, and all other general points. The casing are. Set Recement. Dri. Ran 1192.82 ed nipple. pit one hour our.  I. No 52 castreceive approval in vite fining Co.     | S OF WORK  "weights, and lengths of proposed casings; indicate mudding pulled tubing. Set Baker bridge plus at 2000'. Drilled out cement and strievable Retainer at 1932'. Squeet led out cement and bridge plug. Set of 22" tubing and set at 1201' will and flowed 35 barrels. Tested we sain was set and lamma Ray Survey writing by the Geological Survey before operations may be convicting by the Geological Survey before operations may be convicting by the Geological Survey before operations may be convicting by the Geological Survey before operations may be convicting by the Geological Survey before operations may be convicting by the Geological Survey before operations may be convicting by the Geological Survey before operations may be convicting by the Geological Survey before operations may be convicting by the Geological Survey before operations may be convicting by the Geological Survey before operations may be convicted as a survey of the Geological Survey before operations may be convicted as a survey of the survey before operations may be convicted as a survey before operations may be convicted as a survey of the survey before operations may be convicted as a survey of the survey before operations as a survey before operations as a survey of the survey before operations as a survey of the survey o | lug at 250 eezed 100 formation ezed et Baker ith 9 join hours and 11 3 hours was not ru |
| led well, broke out tubing of 7st casing at 2000. Rescent through perf. is water under 1200st press forations with 100 sacks duction Packer at 3910. 2st tubing and 6st perforate kicked off. Tested in flowed 35 bbls PLO per here: Well was not deepened.  I understand that this plan of work must company. Humble Oil & R. Address. Box 1600. | DETAIL  ctive sands; show sizes ing points, and all other general points. The casing are. Set Recement. Dri Ran 1192.82 ed nipple. pit one hour our.  No 52 castrective approval in vice fining Co.         | s, weights, and lengths of proposed casings; indicate mudding her important proposed work)  pulled tubing. Set Baker bridge place at 2000. Drilled out cement and strievable Retainer at 1932. Squeet lied out cement and bridge plug. So of 22 tubing and set at 4201. When the control of the con | lug at 250 sezed 100 formation ezed et Baker ith 9 join hours and 11 3 hours was not ru |
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