|     | Fori | <b>n 9-</b> 2<br>pril 19 | 331 b<br>52) |   |
|-----|------|--------------------------|--------------|---|
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Indian Assert             |
|---------------------------|
| Contract file<br>Allottee |
| Lease No.                 |

| SUNDRY NO  | OTICES AND REPO  | RTS ON WELLS  |  |
|--|--|---|--|
| NOTICE OF INTENTION TO DRILL   | SUBSEQUENT R   | EPORT OF WATER SHUT-OFF   | *  |
| NOTICE OF INTENTION TO CHANGE PLANS.   | SUBSEQUENT R   | EPORT OF SHOOTING OR ACIDIZING  |  |
| NOTICE OF INTENTION TO TEST WATER SH   | UT-OFF SUBSEQUENT R  | EPORT OF ALTERING CASING  |  |
| NOTICE OF INTENTION TO REDRILL OR RE   | PAIR WELL SUBSEQUENT R   | EPORT OF REDRILLING OR REPAIR   |  |
| IOTICE OF INTENTION TO SHOOT OR ACID   | IZE SUBSEQUENT R   | EPORT OF ABANDONMENT  |  |
| NOTICE OF INTENTION TO PULL OR ALTER   |  | Y WELL HISTORY  |  |
| NOTICE OF INTENTION TO ABANDON WELL.   |  |   |  |
| (INDICATE ABO  | OVE BY CHECK MARK NATURE OF REPORT,  | NOTICE, OR OTHER DATA)  | , 19 <u>.</u>                            |
| ell No. is located   | ft. from S line and  | ft. from $\{E\}$ line of sec.   | 1  |
| 54/4 84/4<br>(% Sec. and Sec. No.)   | (Twp.) (Range)   | (M eridian)   |  |
| Wildest (Behote)   | Ric Arriba   | New Marries   |  |
| (Field)  | (County or Subdivision)  | (State or Territory)  |  |
|  |  | hs of propused casings; indicate mudding jobed work,  | bs, ceme                                 |
| udded 15" hole at 12:30 peined circulation and d   | DETAILS OF WORK ctive sands; show sizes, weights, and lengting points, and all other important properties and 3-2-59. Drailed to frailed to 247°. Set 2 man guide shoe at 246° at 414 met circulate.   | hs of proposed casings; indicate mudding jobed work;  102' and look circulations, of 10-3/4" (0 H-46).  Constant with 225 and constant around outside on 2-3-59. Afternal cases and 2-3-59.   | bs, come                                 |
| peined 15" hole at 12:30<br>peined circulation and 6<br>.796 8-80 caping with Re<br>gular w/ZE CaCl <sub>2</sub> . Generating with 200 ax regular<br>sing with 200 ax regular<br>hours waiting on cassess<br>illing shoot.       | DETAILS OF WORK ctive sands; show sizes, weights, and lengt ing points, and all other important prop AM 3-2-59. Brilled to friiled to 247°. Set 2 runo guide shoe at 246°, at did not circulate. It with \$1 CaCl <sub>2</sub> . Job co  | hs of proposed casings; indicate mudding jobsed work,  102' and lost circulation  33.5' of 10-3/4" 00 H-40  Committed with 225 and  Committed around outside of  ampleto 2 am 2-3-59. Aft  , 0000 for 30 minutes. Of  | et<br>cer<br>la                          |
| peined 15" hole at 12:30 peined circulation and 6 .796 8-80 cacing with Re gular w/ZE CaCl <sub>2</sub> . Generating with 200 ax regular hours waiting on canoni 111ing shoot.  I understand that this plan of work must         | DETAILS OF WORK ctive sands; show sizes, weights, and lengt ing points, and all other important prop AM 3-2-59. Brilled to friiled to 247°. Set 2 runo guide shoe at 246°, at did not circulate. It with \$1 CaCl <sub>2</sub> . Job co  | hs of proposed casings; indicate mudding jobed work;  102' and look circulations, of 10-3/4" (0 H-46).  Constant with 225 and constant around outside on 2-3-59. Afternal cases and 2-3-59.   | et<br>cer<br>la                          |
| geined 15" hole at 12:30 geined circulation and 6 736 8-83 cacing with Re gular w/22 CaCl <sub>2</sub> . Generating with 200 ax regular hours waiting on cases illing shoot.  Tunderstand that this plan of work must company    | DETAILS OF WORK ctive sands; show sizes, weights, and lengt ing points, and all other important prop AM 2-2-59. Brilled to friiled to 247°. Set 2: two guide shoe at 246°, at did not circulate. It with SA CaCl <sub>2</sub> . Job col, cacing tested with 1; treceive approval in writing by the Geolo | hs of proposed casings; indicate mudding jobsed work,  102' and lost circulation  33.5' of 10-3/4" 00 H-40  Committed with 225 and  Committed around outside of  ampleto 2 am 2-3-59. Aft  , 0000 for 30 minutes. Of  | et<br>cer<br>la                          |
| peined 15" hole at 12:30 geined circulation and 6 .736 8-83 cooling with Ro gular w/22 CeCl <sub>2</sub> . Generating with 200 ax regular hours waiting on commit illing shoot.  Tunderstand that this plan of work must company | DETAILS OF WORK ctive sands; show sizes, weights, and lengt ing points, and all other important prop  AM 2-2-59. Defilled to friiled to 247°. Set 2: more guide shoe at 246°. It did not circulate. It with \$% CaCl2. Job co. It, cacing tested with 1:  Blvd.  Henrice                                 | hs of proposed casings; indicate mudding jobed work.  102 and lost circulations.  33.5 of 10-3/4" 00 8-46  Committed with 225 sm.  Committed around outside of smplets 2 an 2-3-59. After 30 minutes. Of small control of smplets around small control of smplets 2 and 2-3-59. After 30 minutes. | ef<br>er<br>ke                           |
| peined 15" hole at 12:30 peined circulation and 6 796 8-80 cooling with Re gular w/ZE CoClo. Comme sing with 200 ax regular hours waiting on comme illing shoot.  Tunderstand that this plan of work must company                | DETAILS OF WORK ctive sands; show sizes, weights, and lengt ing points, and all other important prop  AM 2-2-59. Defilled to friiled to 247°. Set 2: more guide shoe at 246°. It did not circulate. It with \$% CaCl2. Job co. It, cacing tested with 1:  Blvd.  Henrice                                 | hs of proposed casings; indicate mudding jobed work,  102° and look circulation  33.5° of 10-3/4" 00 H-46  Command with 225 an  Command around outside of  complete 2 an 2-3-59. Aft  6000 for 30 minutes. Of   | d de |