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(SUBMIT IN TRIPLICATE)

| Land | Office | L  | 18 | ¢ | ru | C |   |
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Budget Bureau 42–R358.3. Approval expires 12–31–55.

NAPU

Unit ....

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

| OTICE OF INTENTION TO DRILL_   |   | SUB  | SEQUENT REPORT                           | OF WATER SHUT-OFF   | X                             |
|--|---|--|--|---|-------------------------------|
| OTICE OF INTENTION TO CHANGE   | PLANS   | SUBS   | SEQUENT REPORT                           | OF SHOOTING OR ACIDIZING.   |                               |
| TICE OF INTENTION TO TEST W  |   |  | SEQUENT REPORT                           | OF ALTERING CASING.   |                               |
| TICE OF INTENTION TO RE-DRIL   |   | 1 1  | SEQUENT REPORT                           | OF RE-DRILLING OR REPAIR  |                               |
| TICE OF INTENTION TO SHOOT   |   |  | SEQUENT REPORT                           | OF ABANDONMENT  |                               |
| TICE OF INTENTION TO PULL OF   |   | 1 11   | PLEMENTARY WELI                          | L HISTORY   |                               |
| TICE OF INTENTION TO ABANDO  | N WELL  |  |  |   |                               |
| (INDI  | CATE ABOVE BY CHECK   | MARK NATURE O  | F REPORT, NOTICE                         | , OR OTHER DATA)  |                               |
| wk B-3   |   |  |  | October 1   | , 19                          |
| l No. <b>3-TB</b> is loc   | ated 660 ft.  | $\text{from}_{-}\left\{\begin{matrix}N\\S\end{matrix}\right\}\text{li}$  | ine and 1980                             | $\frac{\mathbf{ft. from}}{\mathbf{W}} \text{ line of } \mathbf{W}$                                    | f sec. 3                      |
| /4 Sec 3<br>(½ Sec. and Sec. No.)  | <b>21</b> 3   | 37 B (Range)   | (M                                       | leridian)   |                               |
| erry Blinebry  | <b>(</b> =•,  | Lea  | ·  | Now Mexic   | <b>:</b> 0                    |
| (Field)  | (C  | ounty or Subdivisi   | on)                                      | (State or Territory)  |                               |
|  | s to objective sands; sl<br>ing points, a   | nd all other impo  | s,'and lengths of p<br>rtant proposed wo | ork)  |                               |
| Spudded 3:30   | to objective sands; si ing points, at   | now sizes, weights   | s, and lengths of printer proposed wo    | ork)<br>10 3/4° casing  | set at                        |
| Spudded 3:30<br>with 250 saci  | i to objective sands; al ing points, al   | how sizes, weightend all other important   | joints ed. Flu                           | 10 3/4" casing<br>ig down 9-22-56   | set at                        |
| Spudded 3:30 saci  | i to objective sands; al ing points, al   | how sizes, weightend all other important   | joints ed. Flu                           | 10 3/4" casing<br>ig down 9-22-56   | set at                        |
| Spudded 3:30 with 250 saci   | i to objective sands; al ing points, al   | how sizes, weightend all other important   | joints ed. Flu                           | 10 3/4" casing<br>ig down 9-22-56   | set at                        |
| Spudded 3:30 sacing with 250 sacing with 1000% at ed OE.   | AN 9-22-56  s, cement  for 30 min   | now sizes, weights and all other important to the circulation of circulation of the circulation of circulation of circulation o | joints joints ed. Plu                    | ork)<br>10 3/4" casing<br>ng down 9-22-56<br>after drilling   | set at<br>. Test<br>plug.     |
| Spudded 3:30 with 250 sacing with 1000# sted OE.   | AN 9-22-56  s. cement  for 30 min   | how sizes, weights and all other important circulations being a state of the state  | joints joints ed. Plu fore and           | ork)  10 3/4" casing ag down 9-22-56 after drilling  of with 900 ago                                  | set at<br>o. Test<br>plug.    |
| Spudded 3:30 such ing with 1000# sted GE. Ran 96 joints  | ito objective sands; all ing points, at AM 9-22-56  s, cement for 30 min  7 5/8" ca  Flug down            | how sizes, weightend all other imposes circulation tes being set 9-28-56.  | joints joints ed. Flu fore and at 3049   | ork)  10 3/4" casing ag down 9-22-56 after drilling  of with 900 ago                                  | set at<br>o. Test<br>plug.    |
| Spudded 3:30 such ing with 1000# sted GE. Ran 96 joints  | ito objective sands; all ing points, at AM 9-22-56  s, cement for 30 min  7 5/8" ca  Flug down            | how sizes, weightend all other imposes circulation tes being set 9-28-56.  | joints joints ed. Flu fore and at 3049   | ork)  10 3/4" casing ag down 9-22-56 after drilling  of with 900 ago                                  | set at<br>o. Test<br>plug.    |
| Spudded 3:30 with 250 sacing with 1000# sed OE.  Ran 96 joints   | ito objective sands; all ing points, at AM 9-22-56  s, cement for 30 min  7 5/8" ca  Flug down            | how sizes, weightend all other imposes circulation tes being set 9-28-56.  | joints joints ed. Flu fore and at 3049   | ork)  10 3/4" casing ag down 9-22-56 after drilling  of with 900 ago                                  | set at<br>o. Test<br>plug.    |
| Spudded 3:30 such ing with 1000# sted GE. Ran 96 joints  | ito objective sands; all ing points, at AM 9-22-56  s, cement for 30 min  7 5/8" ca  Flug down            | how sizes, weightend all other imposes circulation tes being set 9-28-56.  | joints joints ed. Flu fore and at 3049   | ork)  10 3/4" casing ag down 9-22-56 after drilling  of with 900 ago                                  | set at<br>o. Test<br>plug.    |
| Spudded 3:30 with 250 sacing with 1000% ted OE.  Ren 96 joints   | ito objective sands; all ing points, at AM 9-22-56  s, cement for 30 min  7 5/8" ca  Flug down            | how sizes, weightend all other imposes circulation tes being set 9-28-56.  | joints joints ed. Flu fore and at 3049   | ork)  10 3/4" casing ag down 9-22-56 after drilling  of with 900 ago                                  | set at<br>. Test<br>plug.     |
| Spudded 3:30 with 250 sacing with 1000% ted OE. Ran 96 joints cement 1740'.  | ito objective sands; all ing points, at AM 9-22-50.  S. cement for 30 min  7 5/8" ci  Plug down  plug. To | now sizes, weights and all other important the circulations being set 9-28-56.   | joints joints ed. Flu fore and           | ork)  10 3/4" casing ig down 9-22-56 after drilling  I' with 900 and casing with 1                    | set at<br>Test<br>plug.       |
| Spudded 3:30 with 250 sacing with 1000% ted OE. Ran 96 joints cement 1740'. after drilling   | ito objective sands; all ing points, at AM 9-22-50.  S. cement for 30 min  7 5/8" ci  Plug down  plug. To | now sizes, weights and all other important the circulations being set 9-28-56.   | joints joints ed. Flu fore and           | ork)  10 3/4" casing ig down 9-22-56 after drilling  I' with 900 and casing with 1                    | set at<br>Test<br>plug.       |
| Spudded 3:30 such 1900 such 1900 such 1900 sted OE.  Ran 96 joints cement 1740'.  after drilling   | AM 9-22-56  AM 9-22-56  S, cement  for 30 min  7 5/8" co  Flug down  Plug. To                             | now sizes, weights and all other important and circulate the circulate that a being set 9-28-56.  Steed OK.  | joints joints ied. Flu fore and Tested   | ork)  10 3/4" casing ag down 9-22-56 after drilling  1' with 900 and a casing with 1  1 casing with 1 | set at at at a plug.  ks, top |
| Spudded 3:30 such 1900 such 1900 such 1900 such 1900 sted OE.  Ran 96 joints cement 1740'.  after drilling                                   | AM 9-22-56  AM 9-22-56  S, cement  for 30 min  7 5/8" co  Flug down  Plug. To                             | now sizes, weights and all other important the circulation being a set of the circulation ben | joints joints ied. Flu fore and Tested   | 10 3/4" casing glown 9-22-56 after drilling  I with 900 and casing with 1                             | set at at at a plug.  ks, top |
| Spudded 3:30 with 250 sacing with 1000% ted OE.  Ran 96 joints cement 1740'.  after drilling   | AM 9-22-54  AM 9-22-54  S. cement  for 30 min  7 5/8* ca  Plug down  plug. To                             | now sizes, weights and all other important and circulations being set 9-28-56.  ested OK.  | joints joints ed. Plu ore and Tested     | ork)  10 3/4" casing ag down 9-22-56 after drilling  1' with 900 and a casing with 1  1 casing with 1 | set at at plug.  cks, top     |
| or with 250 sacising with 1000# sted OE.  Ran 96 joints Cement 1740'.  If after drilling  I understand that this plan of woompany Centinent: | AN 9-22-54  AN 9-22-54  S. cement  for 30 min  7 5/8* co  Plug down  g plug. To  ork must receive appr    | now sizes, weights and all other important the circulation being a set of the circulation ben | joints joints ied. Flu fore and Tested   | 10 3/4" casing glown 9-22-56 after drilling  I with 900 and casing with 1                             | plug                          |

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