| Form | 9-331 a |
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| (Feb | . 1951) |

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## (SUBMIT IN TRIPLICATE)

| Land Offic | . Las Cri | ices_ |  |
|------------|-----------|-------|--|
| Lease No.  | 032579    | (E)   |  |
| TI-14      |           |       |  |

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| D .  | NTION TO DRILL  | l li   | SUBSEQUENT REPORT OF WATER SHUT-OFFSUBSEQUENT REPORT OF SHOOTING OR ACIDIZING   |                      |
|--|---|--|---|----------------------|
| 1  | NTION TO CHANGE PLANS   | 1 11   | SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING  | 1                    |
|  | NTION TO TEST WATER SHUT-OF<br>NTION TO RE-DRILL OR REPAIR  | : 11   | SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.   |                      |
| 1  | INTION TO SHOOT OR ACIDIZE  | 1 11   | SUBSEQUENT REPORT OF ABANDONMENT  |                      |
| 1  | INTION TO PULL OR ALIER CASIN   | 1 13   | SUPPLEMENTARY WELL HISTORY  | 1                    |
| 1  | NTION TO ABANDON WELL   | 1 1  |   |                      |
|  | (INDICATE ABOVE B   | Y CHECK MARK NATU  | URE OF REPORT, NOTICE, OR OTHER DATA)   |                      |
|  |   |  | May 5   | , 19                 |
|  |   |  | line and 330 ft. from $\left\{\begin{matrix} \mathbf{k} \\ \mathbf{W} \end{matrix}\right\}$ line of se  | с                    |
| Will Acet  |   | vp.) (nan  | New Mexico  |                      |
| <b>(F</b>  | ield)   | (County or Sub   | edivision) (State or Territory)   |                      |
|  |   | DETAILS  | OF WORK   |                      |
| (State names of a  | nd expected depths to objective ing p   | annda, show sizes w  | OF WORK eights, and lengths of proposed casings; indicate mudding important proposed work)  | ; jobs, ces          |
| /61 - Drig.<br>/61 - Drig.<br>/61 - No re<br>61 - Drig.<br>61 - TD 36<br>61 - TD 36<br>end 3                       | . 2207' Anhy. & Sa. 2410' Anhy. Downsport . 3035' Anhy To . 3920' Anhy To 450' Lime - Prep t 450' Lime - WOC - 2551' of 24#) set down 3:15 PM 5/3/ng trip at 3552' L  | t. 3/4 deg. t. 1 deg. at o run 8 5/8 Ran 109 Jts at 3450 cer 61. WOC 30  | eights, and lengths of proposed casings; indicate mudding important proposed work)  1/4 deg. at 2000' epsiring pump on rig  at 2940' t 3250' " csg of 8 5/8" csg. (New) (being 90 mented W/200 sx. 6% and 150 sx. hrs. Rested W/1800 f's - Held | 3' of<br>reg.        |
| /61 - Drig.<br>/61 - Drig.<br>/61 - No re<br>61 - Drig.<br>61 - TD 36<br>61 - TD 36<br>end 3<br>Plug<br>61 - Makin | . 2207' Anhy. & Sa. 2410' Anhy. Downsport . 3035' Anhy To . 3320' Anhy To 450' Lime - Prep t 450' Lime - WOC - 2551' of 240' set down 3:15 PM 5/3/ng trip at 3552' L : Top Redbed 120'  | sands; show sizes, we soints, and all other lt @ Tot. 1 m 13 hrs. ret. 3/4 deg. t. 1 deg. a: o run 8 5/8 Ran 109 Jts at 3450 cer 61. WOC 30 ime.  - Set 13 3   | eights, and lengths of proposed casings; indicate mudding important proposed work)  1/4 deg. at 2000' epsiring pump on rig  at 2940' t 3250' " csg of 8 5/8" csg. (New) (being 90 mented W/200 sx. 6% and 150 sx. hrs. Rested W/1800 f's - Held | 3' of<br>reg.        |
| /61 - Drig. /61 - Drig. /61 - No re 61 - Drig. 61 - Drig. 61 - TD 3/ 61 - TD 3/ end : Plug 61 - Makin              | . 2207' Anhy. & Sa 2410' Anhy. Downsport . 3035' Anhy To . 3920' Anhy To . 450' Lime - Prep to . 450' Lime - WOC - 1 . 2551' of 24#) set . down 3:15 PM 5/3/ ng trip at 3552' L . Top Redbed 120' that this plan of work must received. | sands; show sizes, who ints, and all other lt @ Tot. 1 m 13 hrs. ret. 3/4 deg. at 0 run 8 5/8 Ran 109 Jts at 3450 ce 61. WOC 30 lime.  Set 13 3 seive approval in write contents and a size approval in write contents and a s | eights, and lengths of proposed casings; indicate mudding important proposed work)  1/4 deg. at 2000' epsiring pump on rig  at 2940' t 3250' " csg of 8 5/8" csg. (New) (being 90 mented W/200 sx. 6% and 150 sx. hrs. Rested W/1800 f's - Held | 3' of<br>reg.        |
| /61 - Drig. /61 - Drig. /61 - Mo re 61 - Drig. 61 - Drig. 61 - TD 3/ 61 - TD 3/ end : Plug 61 - Makin              | . 2207' Anhy. & Sa. 2410' Anhy. Downsport . 3035' Anhy To . 3320' Anhy To 450' Lime - Prep t 450' Lime - WOC - 2551' of 240' set down 3:15 PM 5/3/ng trip at 3552' L : Top Redbed 120'  | sands; show sizes, who ints, and all other lt @ Tot. 1 m 13 hrs. ret. 3/4 deg. at 0 run 8 5/8 Ran 109 Jts at 3450 ce 61. WOC 30 lime.  Set 13 3 seive approval in write contents and a size approval in write contents and a s | eights, and lengths of proposed casings; indicate mudding important proposed work)  1/4 deg. at 2000' epsiring pump on rig  at 2940' t 3250' " csg of 8 5/8" csg. (New) (being 90 mented W/200 sx. 6% and 150 sx. hrs. Rested W/1800 f's - Held | 3' of<br>res.<br>OK. |