| Form 9-331a | | 'orm Approved. |
|-------------|----------------------------|--------------------------|
| (Feb. 1951) | (SUBMIT IN TRIPLICATE) | Land Office Las. Cruces. |
| X | UNITED STATES | Lasso No. LC-032592 (b) |
| | DEPARTMENT OF THE INTERIOR | [*] Unit |
| | GEOLOGICAL SURVEY | |
| | | |

SUNDRY NOTICES AND REPORTS ON WELLS

| NOTICE OF I | | 1 | | | | 1.60 | |
|--|---|--|--|--|--|--|------------------|
| | NTENTION TO DRILL | | SUBSEQUENT | REPORT OF WATER SHU | T-OFF | <u>X</u> | |
| NOTICE OF I | NTENTION TO CHANGE PLAN | NS | SUBSEQUENT | REPORT OF SHOOTING (| OR ACIDIZING | | |
| NOTICE OF I | NTENTION TO TEST WATER | SHUT-OFF | SUBSEQUENT | REPORT OF ALTERING C | ASING | | |
| NOTICE OF I | NTENTION TO RE-DRILL OR | REPAIR WELL | SUBSEQUENT | REPORT OF RE-DRILLING | G OR REPAIR | | |
| _ | NTENTION TO SHOOT OR AG | | 4 | REPORT OF ABANDONME | | | |
| | NTENTION TO PULL OR ALT | 1 | SUPPLEMENTA | RY WELL HISTORY | * | | |
| | NTENTION TO ABANDON WE | | | | | | 1 |
| Fristo e No. 1 | De (b) NCT-2™ ⊧1682 | ABOVE BY CHECK MARK | | | | 20.1060 | _ |
| | | | HODDS, | New Mexico | Octoper | 30, 1904 | |
| Well No | .7is located | 700 ft. from | $\left\{ {f X} ight\}$ line and | .330ft. from | $\left\{ egin{smallmatrix} {f E} \ {f W} \end{array} ight\}$ line of s | sec <u>35</u> | |
| E/4 . NE | C/4 Sec. 35, and Bec. No.) | <u>24-S</u> (Twp.) | 7-E (Range) | NMPM (Meridian) | | | |
| * | (Field) | Lea | | New Me | | | |
| | (Field) | (County o | or Subdivision) | * North | ustis | (McKee) |) |
| e elevati | on of the derrick fl | oor above sea les | vel is 2/72 f | 37 4 1- | Justis | | |
| ic cicvati | on of the definer h | | | " North | Justis | (Ellenb | urger |
| | | DETAI | LS OF WOR | ۲. | | | |
| State names of | | iective sande: show siz | | | | | |
| | and expected depths to ob | ing points, and all o | es, weights, and leng | ths of proposed casings osed work) | ; indicate muddir | ng jobs, cemen | 1 t - |
| | and expected depths to ob | ing points, and all o | ther important prop | ths of proposed casings osed work) | ; indicate muddir | ng jobs, cemen | 1 t- |
| 1-3/4 (an 355 t 3565 leat. (| D.D. Casing C 3' of 8-5/8" . DV Tool a Cement 2nd st 2802'. Job | ing points, and all o TD- emented at 0.D. Casing t 2802'. Ce age with 11 | ther important prop 250'. (24.0 lb mented ls 00 sx TLW | ••••d work) . J-55) and t stage wit: and 100 sx | cemente h 325 sx regular | d Incor | 1 6- 1 |
| 1-3/4 (an 3555 t 3565 eat. (lug at ested & o 9:00 nd rete | D.D. Casing C 3' of 8-5/8" . DV Tool a Cement 2nd st | ing points, and all o TD- emented at 0.D. Casing t 2802'. Ce age with 11 complete 7: asing with 26, 1962. minutes wit | ther important prop 250'. (24.0 lb mented ls 00 sx TLW 30 A.M. 00 1000 PSI Tested 01 h 1000 PSI | J-55) and t stage with and 100 sx stober 25, for 30 minu (. Drilled I from 1:00 | cemented h 325 sx regular 1962. tes from cement p to 1:30 | d Incor Neat. 8:30 plug P.M. | : |
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