Form 9-331 a (Feb. 1951)

14

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR

| Land Offic | Santa Fe, | M.H. |
|------------|-----------|------|
| Lease No. | SF-076067 | |
| Unit | Carson | |

SUNDRY NOTICES AND REPORTS ON WELLS

GEOLOGICAL SURVEY

| OTICE OF INTENTION TO DRILL | SUBSEQUENT REPORT OF WATER SHUT-OFF |
|--|--|
| OTICE OF INTENTION TO CHANGE PLANS | SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING |
| OTICE OF INTENTION TO TEST WATER SHUT-OFF | SUBSEQUENT REPORT OF ALTERING CASING |
| OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL | SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. |
| OTICE OF INTENTION TO SHOOT OR ACIDIZE | SUBSEQUENT REPORT OF ABANDONMENT |
| OTICE OF INTENTION TO PULL OR ALTER CASING | SUPPLEMENTARY WELL HISTORY |
| OTICE OF INTENTION TO ABANDON WELL | |
| otice of Conversion to Injector A | ATURE OF REPORT, NOTICE, OR OTHER DATA) |
| (11.5.1.5.1.5.1.5.1.5.1.5.1.5.1.5.1.5.1. | · |
| _ | December 21, , 194 |
| ell No. 23-14 is located 1865-2 ft. from (F) IV 14 25 No. 12 (W. Sec. and Sec. No.) (Twp.) | S line and 2072.9ft. from W line of sec. 14. (Meridian) |
| (Field) (County or S | Subdivision) (State or Territory) |
| (2.00.0) | |
| Kelly pushing ne elevation of the derrick floor above sea leve | l is6350.⊈. ft. |
| | |
| | S OF WORK |
| | |
| | |
| ate names of and expected depths to objective sands; show sizes ing points, and all oth | , weights, and lengths of proposed casings; indicate mudding jobs, cement- ner important proposed work) |
| the T.D. 5020. Petu 5000 : casing 0- | weights, and lengths of proposed casings; indicate mudding jobs, cement the important proposed work) -5/3" at 104; 4-1/2" at 5010; feries 4 |
| the T.D. 5020. Palu 5000 : casing 0- | weights, and lengths of proposed casings; indicate mudding jobs, cement the important proposed work) -5/3" at 104; 4-1/2" at 5010; feries 4 |
| <pre>" T.D. 5030, Pulu 5005"; casing 6- " boles/ft.) in intervals 4807-32, 4</pre> | weights, and lengths of proposed casings; indicate mudding jobs, cement ter important proposed work) -5/3" at 1041; 4-1/2" at 50101; 1eric. 4 -43-54, 2872-31, 4888-99, 4904-21. |
| wer T.D. 5030, Polu 50021; casing 6- * boles/ft.) in intervals 4807-32, 4 where were discovered by the while 1980 paid | weights, and lengths of proposed casings; indicate mudding jobs, cement- ter important proposed work) -5/3" at 1041; 4-1/2" at 50101; caris. 4 -43-54, 2872-61, 4888-99, 4904-21. |
| wee T.D. 5030, Polu 5006'; casing 6- * boles/ft.) in intervals 4807-32, 4 water of the first state 480 psi in the first psi | weights, and lengths of proposed casings; indicate mudding jobs, cement ter important proposed work) -5/8" at 1041; 4-1/2" at 50101; 1eric. 4 -6/8" at 1041; 4-1/2" at 50101; 1eric. 4 |
| wer T.D. SURC, Pulu 2006; casing 6- * boles/ft.) in intervals 4807-32, 4 course of a displayment bottom with 1986 paid field of many range of a character to bot | weights, and lengths of proposed casings; indicate mudding jobs, cement ter important proposed work) -5/8" at 104; 4-1/2" at 5010; herie. 4 -5/8" at 104; 4-1/2" at 5010; herie. 4 -5/8" at 104; 4-1/2" at 5010; herie. 4 |
| Ten T.D. 5030, Palu 50001; casing 6- * boles/ft.) in intervals 4807-32, 4 where the first state 4807-32, 4 from the first state and the first paid in from the first state and the first state must write the first of the first state must write these of the first state must write these | weights, and lengths of proposed casings; indicate mudding jobs, cement- ier important proposed work) -5/8" at 104; 4-1/2" at 5019; herit. 4 -6/8" at 104; 4-1/2" at 5019; herit. 4 -6/8" at 104; 4-1/2" at 5019; herit. 4 -6/8" at 104; 4-1/2" at 5019; herit. 5019; herit. 4 -6/8" at 104; 4-1/2" at 5019; herit. 6/8" at 6/8" |
| Tell SURC, Fold SCCE'; casing 6- * boles/ft.) in intervals 4807-32, 4 which will be to b | weights, and lengths of proposed casings; indicate mudding jobs, cement- ier important proposed work) -5/8" at 1041; 4-1/2" at 50191; farite. 4 -6/8" at 1041; farite. 4 -6/8" at |
| T.D. SURC. Polu 5000; casing 6- * boles/ft.) in intervals 4807-32, 4 conservals * boles/ft.) in intervals 4807-32, 4 conservals * boles/ft.) in intervals 4807-32, 4 conservals * boles/ft. paid of the leading to both * conservals * | weights, and lengths of proposed casings; indicate mudding jobs, cement ter important proposed work) -5/8" at 104"; 4-1/2" at 5010"; Perfe. 4 -6/8" at 104"; 4-1/2" at 5010"; Perfe. 4 -6/8-54, A872-61, 4888-79, 4904-21. |
| wer T.D. Sign, Poli 5000; casing 6- * holes/ft.) in intervals 4807-32, 4 conservation in the value 4807-32, 4 conservation in the value 4807-32, 4 field of the conservation with the pair of the conservation in the conserva | weights, and lengths of proposed casings; indicate mudding jobs, cement- ter important proposed work) -5/8" at 1041; 4-1/2" at 50191; Paris. 4 -5/8" at 1041; 4-1/2" at 50191; Paris. 5 -5/8" at 10 |
| Tell 5020, Fold 5000; casing 6- * boles/ft.) in intervals 4807-32, 4 where the set bitton with 1950 paid fill bitton with 1950 paid fill bitton where the set bitton with 1950 paid fill bitton of the set bitton with 1950 paid fill bitton of bitton 1950 paid fill 20,370 bitton fill 20,370 bitton of bitton paid of the 600 fill fill 20,370 bitton of bitton paid of the 600 fill fill 20,370 bitton of bitton paid of the 600 fill fill 20,370 bitton of bitton paid of the 600 fill fill bitton 600 fill of the fill bitton of the 600 fill fill bitton 600 fill of the fill bitton bitton of the 600 fill bitton of the 600 fill bitton bitton of the 600 fill bitton | weights, and lengths of proposed casings; indicate mudding jobs, cement- ter important proposed work) -5/8" at 1041; 4-1/2" at 50191; Paris. 4 -5/8" at 1041; 4-1/2" at 50191; Paris. 5 -5/8" at 10 |
| Tell Sign, Feld Scott'; casing of holes/ft.) in intervals 4807-32, 4 while the first | weights, and lengths of proposed casings; indicate mudding jobs, cementary important proposed work) -5/8" at 1041; 4-1/2" at 50101; Perfe. 4 -6/8" at 1041 |
| ter T.D. Sign, Palu 5000; casing 6- * boles/ft.) in intervals 4807-32, 4 conservations of the sale value paid for a sale value for a sale valu | weights, and lengths of proposed casings; indicate mudding jobs, cement ter important proposed work) -5/8" at 104"; 4-1/2" at 5010"; herfe. 4 -6/8" at 104"; 4-1/2" at 5010; herfe. 4 -6/8" at 104"; herfe. 4 -6/8" at |
| ter T.D. SURC, Polu 2008; casing 6- * boles/ft.) in intervals 4807-32, 4 course of a for open less desired sale take paid for a policy of a course which are a course of these desired for the fore of course pade a forms for 20,300 takes of a factorized as an ord publication of the course takes are ord publication and the research as are ord publication and the research as are ord to promount of the course takes are as | weights, and lengths of proposed casings; indicate mudding jobs, cementary important proposed work) -5/8" at 104"; 4-1/2" at 5010"; Perfe. 4 -6/8" at 104"; 4-1/2" at 5010. -600 05 sale. -700 000 verb unifor running of a feet of the feet of the sale. -700 000 verb unifor running sale. Feet of the feet of the sale. -700 000 verb unifor running sale. Feet of the feet of the sale. -700 000 verb unifor running sale. Feet of the feet of the sale. -700 000 verb unifor running sale. Feet of the feet of the sale. -700 000 verb uniform dissplace run a dissplace. |
| * holes/ft.) in intervals 4807-32, 4 while the less is the less in th | weights, and lengths of proposed casings; indicate mudding jobs, cement- ter important proposed work) -5/8" at 1041; 4-1/2" at 50191; Paris. 4 -5/8" at 1041; 4-1/2" at 50191; Paris. 5 -5/8" at 10 |
| * holes/ft.) in intervals 4807-32, 4 while the less is intervals at the part of the less is a part of the less intervals at the less is 1 and 2 and 1 and | writing by the Geological Survey before operations may be contrained. |
| * holes/ft.) in intervals 4807-32, 4 who will be a like the field paid of the field | writing by the Geological Survey before operations may be confidenced. Original Signed By Original Signed By |
| * boles/ft.) in intervals 4807-32, 4 while a line in intervals 4807-32, 4 while a line is a line in the part of the line in the line in the part of the line in th | writing by the Geological Survey before operations may be conjuganced. Original Signed By W. M. MARSHALL |
| ** boles/ft.) in intervals 4807-32, 4 ** boles/ft. billion sales 4807-32, 4 ** boles/ft. billi | writing by the Geological Survey before operations may be confidenced. Original Signed By Original Signed By |
| * holes/ft.) in intervals 4807-32, 4 * holes/ft. holes/ft. holes/ft. holes/ft. * holes/ft. holes/ft. holes/ft. * holes/ft. holes/ft. * h | weights, and lengths of proposed casings; indicate mudding jobs, cement- ier important proposed work) 1/8" at 10/1; 4-1/2" at 5010; 1erfs. / 1/8" at 10/1; 4-1/2" at 5010; 1/9" at 10/1; 4-1/2" at 10/1; 1/9" at 10/1 |