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(TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Indian Agency |
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| Oto Nountain Tribal |
| Allottee |
| Loase No. 14-20-34-171 |

| SUNDRIN | NOTICES A | ND REP | ORTS | ON WE | LLS | |
|--|--|---|--|--|--|---|
| NOTICE OF INTENTION TO DRILL | | SUBSECUENT | REPORT OF W | ATER SHUT-OF | - 6 | # ¥ 5 |
| NOTICE OF INTENTION TO CHANGE PLAI | j. | - | | OOTING OR AC | THIZING, | |
| NOTICE OF INTENTION TO TEST WATER | į. | | | | | 1960 |
| NOTICE OF INTENTION TO REDRILL OR | | SUBSEQUENT | REPORT OF RI | TERING CASING EDRILLING OR BANDONMENT | | 1 - 1 |
| NOTICE OF INTENTION TO SHOOT OR AC | The state of the s | SUBSEQUENT | REPORT OF A | EDRILLING OR SANDONMENT | GEOLOGICA | 1 040 |
| NOTICE OF INTENTION TO PULL OR ALT | ER CASING. | SUPPLEMENTA | ARY WELL HIST | ORY | DURANGO C | COUNTRY |
| NOTICE OF INTENTION TO ABANDON WE | IL | | | | | |
| (INDICATE A | ABOVE BY CHECK MARK | NATURE OF REPORT | , NOTICE, OR O | THER DATA) | | |
| We Mountain Tribal " | | Farmington, | | *** | _ | , |
| ell No. is locat | | ` ' | | | line of se | c. 26 |
| /4 3 /4 of Section 2 (4 Sec. and Sec. No.) | (Twp.) | (Range) | (Meric | (gai | | |
| orde Sallup | Sen Juen | | (14.01) | | exteo | |
| (Field) | | or Subdivision) | | | r Territory) | |
| educed hale to 4-3/4": | bjective sands; show size ing points, and all of AL 4310° and | LS OF WOR | gths of propose posed work) | an 4" 1 | iner on | 2° tubi: |
| duced hale to 4-3/4": id landed 4256" - 4434" cked off tubing from 1 l containing 400 galle llone cil. No breakde cessure 1450 psi. Aver bing at 4405". Ran re | bjective sands; show size ing points, and all of at 1310° and of with eight; haker luples; one bewell Journ pressure. | LS OF WOR os, weights, and len ther important pro drilled to 3/6" drille shee. Sand 97 with 20, Pumped in n rate 50 b | K gths of propose posed work) A34'. Id holes i eil fre ,000 pour at 1400 parrels p | en 4" l per fock eked wit ds send pei. a er minut | iner on 4359' h 39,400 in lest verage t e. Land | 2" tubis 4434'. gallons 25,000 reating ed 2" |
| duced hale to 4-3/4" : id lended 4256" - 4434" icked off tubing from 1 i containing 400 galle llone cil. No breakde cessure 1450 psi. Aver bing at 4405". Ran re | bjective sands; show size ing points, and all of at 1310° and of with eight; haker luples; one bewell Journ pressure. | LS OF WOR os, weights, and len ther important pro drilled to 3/6" drille shee. Sand 97 with 20, Pumped in n rate 50 b | K gths of propose posed work) A34'. Id holes i eil fre ,000 pour at 1400 parrels p | en 4" l per fock eked wit ds send pei. a er minut | iner on 4359' h 39,400 in lest verage t e. Land | 2" tubis 4434'. gallons 25,000 reating ed 2" |
| iduced hale to 4-3/4" and landed 4256" - 4434 seked off tubing from a licentaining 400 galler allons eil. No breakd ressure 1450 psi. Average at 4405". Ran resplication operations. | bjective sands; show size ing points, and all of at 1110° and if with eight; haker laples one bowell Journ pressure. Fage injection and pump. | LS OF WOR os, weights, and len ther important pro drilled to 3/8" drille shee. Sand 97 with 20, Pumped in rate 50 b Carrently | K gths of propose posed work) AA34'. Id holes I eil fre ,000 pour I at 1400 I arrels p | en 4" 1 per foet eked wit de send pel. er minut ing load | iner on 4359' h 39,400 in last verage to Land oil use | 2" tubis 4434'. gallons 25,000 reating ed 2" |
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| idused hale to 4-3/4" and landed 4256" - 4434 seked off tubing from all containing 400 galled allone eil. No breakdersesure 1450 psi. Averabing at 4405". Ran respections. | bjective sands; show size ing points, and all of at 110° and if with eight; with eight; haker implementations bowell J-own pressure. Page injection and pump. | LS OF WOR os, weights, and len ther important pro drilled to 3/8" drille shee. Sand 97 with 20, Pumped in rate 50 to Correctly writing by the Geo | K gths of propose posed work) AA34'. Id holes I eil fre ,000 pour I at 1400 I arrels p | per foet eked wit de send pei. er minut ing load | iner on 4359' - h 39,400 in last verage to . Land oil use | 2" tubis 4434'. gallons 25,000 reating ed 2" d during |
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| id landed 4256" - 4434 seked off tubing from a line containing 400 galle allone oil. No breakd ressure 1450 psi. Average at 4405". Ran resplication operations. | bjective sands; show size ing points, and all of at 110° and if at 110° and if with eight; haker laples one lowell Journ pressure. Page injection and pump. | LS OF WOR os, weights, and len ther important pro drilled to 3/8" drille shee. Sand 97 with 20, Pumped in rate 50 to Correctly writing by the Geo | gths of propose posed work) AA34'. I call from the second secon | per foet eked wit de send pel. er minut ing load | A 359' - A 3 | 2" tubis 4434'. gallons 25,000 reating ed 2" d during |

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