(SUBMIT IN TRIPLICATE)

90

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Indian Agency |
|------------------------|
| to fountain Tribal |
| Allottee |
| Lease No. 14-20-124-14 |

Assistant District Supt.

| NOTICE OF INTENTION TO DRILL | | AND REPORTS ON WELDS G S I V S SUBSEQUENT REPORT OF WATER SHUT-OFF |
|--|--|--|
| NOTICE OF INTENTION TO CHANGE | PLANS | CURSOURNE DEPOSE OF THE PROPERTY OF THE PROPER |
| NOTICE OF INTENTION TO TEST WA | | SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING |
| NOTICE OF INTENTION TO REDRILL | | SUBSEQUENT REPORT OF REDRILLING OR REPAIR |
| NOTICE OF INTENTION TO SHOOT O | | SUBSEQUENT REPORT OF ABANDONMENT Discourse |
| NOTICE OF INTENTION TO PULL OR NOTICE OF INTENTION TO ABANDON | | SUPPLEMENTARY WELL HISTORY. |
| (INDICA | ATE ABOVE BY CHECK MAR | RK NATURE OF REPORT, NOTICE, OR OTHER DATA) |
| | | |
| Well No. is lo | 318 | rom $\{S\}$ line and 1900 ft. from $\{W\}$ line of sec. 30 |
| (% Sec. and Sec. No.) | (Twp.) | (Range) (Meridian) |
| (Field) | | Sou Contraction |
| • | | y or Subdivision) (State or Territory) |
| The elevation of the derrick | k floor above sea le | 1360 |
| | DETA | ILS OF WORK |
| State names of and expected depths to | o objective sands; show si | izes, weights, and lengths of proposed and DIST, 3 |
| | | ather in the comments of proposed casings; indicate mudding jobs, coments |
| Filled 7-7/5" bole to | 0 1/4971 - Dan i | izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work) |
| #1:120 7-7/5" bole to | of the name | isles is in metion leg to 4471. |
| 71:160 7-7/8" bole to an 111 jtc. 4:77.81* ag. cot :://2!. 0.1 | C 1971 Can (Cf 507 C.D. 8 (. 2001 cot o) | william E.S. Induction log to 44771. Mi 146 J-85, R-2 & R-3 Lone Star & GEAI cale. |
| 71:100 7-7/6" bole to an 111 jto. 4477.81' ag. ect - 4292'. 0.1 | cf 50° 0.0. 8 of 50° 0.0. 8 7. Tool set 0 1 | when Sale investion log to 44971. In the state of the st |
| Table 17-7/6" bole to far 111 jto. 4477.81" on 4477.81" on 5492". O.V omate. 21 fell, 25 fell on 70 on | of 50" o.D. Si of 50" o.D. Si V. Pool set o j Llecnite per se peris. St Col. | Miles 6.3. Industion log to 44971. Miles 6.3. Page 6.3 Long Star 2 Grai sole. Miles 6.3. Computed lat stage v/50 on. 50-50 Miles 6.3. Fing down 6.40 p.m. 1-12-60. SG 4 hours. |
| on 111 jto. 4.77.81 on 111 jto. 4.77.81 ond, 21 lol, 29 di old dince v/125 ax. 2 | of 50" o.D. 8 of 50" o.D. 8 7. Pool set o Llecnite per es parts, 25 Col. | Miles E.S. Industion log to 4471. Miles E.S. Red & Red Long Star & Grai sale. Miles A. Committed let stage v/50 on. 50-50 miles down 6440 p.n. 1-12-60. AC 4 hours. Flug down 10150 p.m. 1-12-60. AC 45 hours. |
| en 111 jto. 4.77.81 en 111 jto. 4.77.81 eg. ect | of 50" o.D. 8 fool set o lecuite per a sects. 25 Gol. | Miles E.S. Industion log to 4471. Miles E.S. Reg & Red Long Star & Gibl sole. Miles A. Committed lat stage w/50 on. 50-50 miles flug down 6440 p.m. 1-12-60. AC 4 hours. Flug down 10150 p.m. 1-12-60. AC 48 hours. |
| Priled 7-7/8" bole to an 111 jto. 4477.81" ag. ect 42%. 0.7 omnim, 2" fel, 25 cd bl store w/125 mm. fo at forpernture hursey rilled 4-3/4" bole to | of 50" o.D. 8 fool set o lecuite per a sects. 25 Gol. | Miles E.S. Induction log to 44771. Miles E.S. Red & Selection Star & Grai sole. Miles A. Communication to stage u/50 cm. 50-50 miles flug down 6:40 p.m. 1-12-60. AC 4 hours. Flug down 10:50 p.m. 1-12-60. AC 48 hours. |
| an 111 jto. 4277.81° ag. co. 4277.81° ag. co. 4292° a. | Control of the contro | Miles E.S. Investion log to 4477 . Miles E.S. Res & Res Lone Star & Gral pole. Miles A. Communication to stage w/50 on. 50-50 Miles Plug down 6440 p.m. 1-12-60. 20 48 hours. Flug down 10:50 p.m. 1-12-60. 30 48 hours. |
| an 111 jto. 4277.81 ag. ecc. 2204. O.V. oscir. 21 Gel. 257 Gel. 25 | of %" o.D. & localto per a loc | Miles and investion log to 4497 Miles and the stage w/90 or, 50-50 Miles and for part 1-12-60. At a some Flug down 6:40 part 1-12-60. At a some Flug down 10:50 part 1-12-60. At a some Flug down 10 |
| no 111 jto. 4277.81 an 111 jto. 4277.81 an 111 jto. 4277.81 an extend 2/061. 0.1 an extend 2/125 and an railled 4-3/4" bold to ron 4271-4636" v/4 -1(-0 Fract v/90,000 resoure 1500 pai. Or lis per sin. Placked | of \$6" o.b. 8 Tool set o Lecuite per es Lecuite per es Loce of count Auge of set Blots per s end. oil and end-man preces | Miles E.S. In notion log to 4477 Miles I.S. R-2 & R-3 Long Star R Gral sale. Miles I.S. R-2 & R-3 Long Star R Gral sale. Miles I.S. Resented lat stage w/50 ex. 51-50 Miles I.S. Rosented lat stage w/50 ex. 51-50 Flug down 10:50 p.s. 1-12-60. RC 4 hours. Flug down 10:50 p.s. 1-12-60. RC 48 hrs. Flug down 10:50 p.s. 1- |
| an 111 jto. 4477.81° ag. ed. 4276.81° ag. ed. 4276. 0.1° omiz, 2° ool, 29° cd. 20° ool, 29° cd. 20° ool, 20° oo | of 50" o.b. Selection for an action for all and actions precess with the column precess w/131 this of recover. | Miles 6. In nection log to 4477 Miles 6. In nection log to 4477 Miles 4. Separated 1st stage w/50 on. 53-50 Miles 7 log down 6440 p.m. 1-12-60. 26 4 hours. Flug down 10:50 p.m. 1-12-60. 36 4 hours. Flug down 10:50 p.m. 1-12-60. 36 45 hrs. Flug down 10:50 p.m. 1-12-60. 36 4 hrs. Flug down 10:50 p.m. 1-12 |
| an 111 jto. 4477.81 an 111 jto. 4477.81 an end 494. O. besie, 21 hal, 35 de an respondence bereny rilled 4-3/4" bale to ron 4471-4636" v/4 -11-0 Fract v/50,000 rongure 1500 mai. bls par sin. Flucted 11 bls load of to I understand that this plan of work | cf 50" 0.0. 8 1. Tool set 0 1. Tool set 0 1. Top 00 cent 2. Like' sen 6" slote per 1 2. Salate per 1 | Miles in the tion log to 4477 Miles in the state of the |
| an 11 jto. 4477.81 an 11 jto. 4477.81 an 11 jto. 4477.81 an 11 jto. 4477.81 an 12 joi. 25 of 12 | cf 50" 0.0. 8 1. Tool set 0 1. Tool set 0 1. Top 00 cent 2. Like' sen 6" slote per 1 2. Salate per 1 | Miles in the land log to 4477 Miles in the land log to 4477 Miles in the land land land land land. Miles in the land land land land. Miles in the land land land land. Miles in the land land land. Miles in the land land. Miles in the land. |
| an 111 jto. 4477.81° ag. ed. 4276.81° ag. ed. 4276. 0.1° omiz, 2° ool, 29° cd. 20° ool, 29° cd. 20° ool, 20° oo | cf 50" o.b. 8 7. Tool set of Llecaite per es cardz. Gol. Top Count 6" slete per f 6" slete per f cal. odl and calden precess 1/131 bla of Topover. must receive approval in | Miles in the land log to 4477 Miles in the land log to 4477 Miles in the land land land land land. Miles in the land land land land. Miles in the land land land land. Miles in the land land land. Miles in the land land. Miles in the land. |

Title____

MOD 210

THE PER SER ISS

Motor St. sandwards "Ed. schoolings and S. She hand general films bedrastic

DON !

the 162 fee, account of 2.5/4" 0.00, but 275 4.76 2-95 ands, the sub-this office of the 197 of the