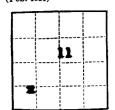
Form 9-381 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Land Office |
|----------------------|
| Lease No. 184-019401 |
| |
| Unit |

| NOTICE OF INTENTION TO DRILL | | SUBSEQUENT REPORT OF WATER SHUT-OFF |
|--|--|--|
| NOTICE OF INTENTION TO CHANGE | | SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING |
| NOTICE OF INTENTION TO TEST WA | | |
| NOTICE OF INTENTION TO RE-DRIL | | 1 1 |
| NOTICE OF INTENTION TO SHOOT | | SUBSEQUENT REPORT OF ABANDONMENT |
| NOTICE OF INTENTION TO PULL OF | R ALTER CASING | SUPPLEMENTARY WELL HISTORY |
| NOTICE OF INTENTION TO ABANDO | ON WELL | Samples 1.59 |
| | | MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) October 14, 195 |
| 'ell No. 5-11 is loc | ated 790 ft. fi | from $\left\{\begin{matrix} \mathbf{S} \\ \mathbf{S} \end{matrix}\right\}$ line and \mathbf{S} ft. from $\left\{\begin{matrix} \mathbf{W} \\ \mathbf{W} \end{matrix}\right\}$ line of sec. 11 |
| 811/4 511/4 11 | 2711 | êu Ment |
| (1/4 Sec. and Sec. No.) | (Twp.) | (Range) (Meridian) |
| Se Blance PC (Field) | See J | unty or Subdivision) (State or Territory) |
| tate names of and expected depths | bisatina esndes ebo | TAILS OF WORK ow sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme d all other important proposed work) |
| tate names of and expected depths | s to objective sands; sho ing points, and | ow sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme d all other important proposed work) |
| TB 2350'. PBB 2332 w/3 SPF fr 2218-225 and BB w/18006. PR 16506. Avg 18306. R Set 2227.83' of 14" Released unit 12:01 | s to objective sands; sho ing points, and it. MX & MX & G & G & G & G & G & G & G & G & G & | ow sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemed all other important proposed work) complement 10-7-57. Casing tested CK. Perf to BB w/35000. Spected 200 gale acid on perf Cliffe w/35,400 gale vector and 30,0000 ad. I dg 8000. Used 150 bells. Avg IR 45.7 RPM. 10-30 tubing at 2240.23'. Well kicked off. |
| TB 2350'. PBD 2332 w/3 SPF fr 2218-225 and BD w/16006. Pr 16506. Awg 18306. M Set 2227.83' of 14" Released unit 12:01 | to objective sands; sho ing points, and if a 25 c. if a | ow sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemed all other important proposed work) complement 10-7-57. Coming tested CK. Purf to BB w/35996. Spected 200 gale sold on purf ciffs w/35,400 gale uster and 30,0006 sd. I day 8006. Used 150 balls. Avg IR 45.7 BPM. 10-89 tubing at 2240.23'. Well kicked off. Well SIFIP. |
| TB 2350'. PBD 2332 w/3 SPF fr 2218-225 and BD w/18006. Pr 16506. Awg 18306. H Set 2227.03' of 14" Released unit 12:01 | to objective sands; sho ing points, and if a 25 c. if a | ow sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemed all other important proposed work) complement 10-7-57. Coming tested CK. Purf to BB w/35996. Spected 200 gale sold on purf ciffs w/35,400 gale uster and 30,0006 sd. I day 8006. Used 150 balls. Avg IR 45.7 BPM. 10-89 tubing at 2240.23'. Well kicked off. Well SIFIP. |
| TD 2350'. PBD 2332 w/3 SPF fr 2218-225 and BD w/16006. PR 16506. Awg 18506. R Set 2227.83' of 14" Released unit 12:01 Tunderstand that this plan of w company ddress NORTHMEN PRO | to objective sands; sho ing points, and it. MX & MX or ing points, and it. MX or it. M | ow sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemed all other important proposed work) complement 10-7-57. Casing tested CK. Performed and 10-7-57. Casing tested CK. Performed and 35,000 and the performed and 35,000 and the performed and 30,000 and the site of the |