

(SUBMIT IN TRIPLICATE)

Lease No. Unit

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

| NOTICE OF INTENTION TO DRILL | SURSEAUTHT DATE |
|--|--|
| THE OF INTENTION TO CHANGE PLANS | REPORT OF WATER SHUT-OFF |
| MOTICE OF INTENTION TO TEST WATER SHIP OFF | REFOR OF SHOOTING OR ACIDIZING |
| TOTICE OF INTENTION TO RE-DRILL OR REPAIR WET | REPORT OF ALTERING CASING |
| TO THE OF INTENTION TO SHOOT OR ACIDIZE | REPORT OF RE-DRILLING OR PEPALE |
| HOTICE OF INTENTION TO PULL OR ALTER CASING | REPORT OF ABANDONMENT |
| NOTICE OF INTENTION TO ABANDON WELL | SUPPLEMENTARY WELL HISTORY |
| (INDICATE ABOVE BY CHE | ECK MARK NATURE OF REPORT, NOTICE OR OTHER DATA) |
| on Unit | Jamery 27, 19 |
| (% Sec and Sec Are) | t. from $\{S\}$ line and 1980 ft. from $\{E\}$ line of sec. 12 |
| Indesignated (Twp.) | (Range) (Meridian) |
| (Field) | County or Subdivision) |
| DETAILS OF WORK te names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemer ing points, and all other important proposed work) an to drill a Devonian test well to approximate depth of 15,000. | |
| an to drill a Devonian test we sing program is as follows: | how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work. |
| an to drill a Devonian test we sing program is as follows: -3/8" casing, H-40, 48#, set at -5/8" easing J-55 & H-80, 36# a cient to protect all known oi | how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work) 11 to approximate depth of 15,000'. 1850' with 600 sax cument, circ. 1960', set at 5000' with 3000 sax cement, circ. 1970' set at 15,000' with 2300 sax cement, sufficient and water formations. |
| an to drill a Devonian test we sing program is as follows: -3/8" casing, H-40, 48%, set at easing, H-80 & P-110, 26% & 2 cleant to protect all known of casing will be camented & test | how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work) 11 to approximate depth of 15,000'. 1 850' with 600 sax cument, circ. 1 100', set at 5000' with 3000 sax coment, circ. 1 100', set at 5000' with 2300 sax coment, sufficient and water formations. |
| an to drill a Devonian test we sing program is as follows: -3/8" casing, N-40, 18", set at 5/8" easing J-55 & N-80, 36" a casing, N-80 & P-110, 26" & 2 cient to protect all known of casing will be conented & test addressed that this plan of work must receive approve | how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work) 11 to approximate depth of 15,000'. 1850' with 600 sax cument, circ. 1960', set at 5000' with 3000 sax cement, circ. 1970' set at 15,000' with 2300 sax cement, sufficient and water formations. |
| an to drill a Devonian test we sing program is as follows: -3/8" casing, H-40, 48#, set at essing, H-80 & P-110, 26# & 2 cleant to protest all known of casing will be camented & test | how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work) 11 to approximate depth of 15,000°. 1 850° with 600 sax cument, circ. 2 100°, set at 5000° with 3000 sax cument, circ. 1 100°, set at 5000° with 3000 sax cument, circ. 1 1 and water formations. |
| an to drill a Devonian test we sing program is as follows: -3/8" casing, H-40, 48%, set at -5/8" easing J-55 & H-80, 36% & 2 cient to protect all known of casing will be canented & test and any THE OHIO OIL COMPANY Box 2107 | how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work) 11 to approximate depth of 15,000. 2 850' with 600 sax cament, circ. 2 100', set at 5000' with 3000 sax cament, circ. 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 |
| an to drill a Devonian test we say program is as follows: -3/8" casing, H-40, 48#, set at -5/8" casing J-55 & H-80, 36# a casing, H-60 & P-110, 26# & 2 cient to protect all known of casing will be canented & test and case an | how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work) 11 to approximate depth of 15,000°. 1 850° with 600 sax cument, circ. 1 100°, set at 5000° with 3000 sax cument, circ. 1 100°, set at 5000° with 3000 sax cument, circ. 1 1 and water formations. |

DISTRIBUTION

U.S.O.S.

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