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(SUBMIT IN TRIPLICATE)

Lease No. LO 031696 & Unit Se Fie " Ue

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| | | AND REPORTS ON WELLS |
|---|---|--|
| 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 REI AIR |
| OTICE OF INTENTION | TO SHOOT OR ACIDIZE | SUBSEQUENT REPORT OF ABANDONMENT |
| OTICE OF INTENTION | N TO PULL OR ALTER CASING | SUPPLEMENTARY WELL HISTORY |
| | Y TO ABANDON WELL | |
| | | AND OF OR OTHER DATA) |
| | (INDICATE ABOVE BY CHECK | MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) |
| SFIU Queen i | io. 55 | Hobbs, New Yearies December 27, 1956 |
| OWA Section | n 25 20 0 | from $\begin{bmatrix} \mathbf{N} \\ \mathbf{S} \end{bmatrix}$ line and $\begin{bmatrix} 1980 \\ \mathbf{S} \end{bmatrix}$ line of sec. $\begin{bmatrix} \mathbf{E} \\ \mathbf{N} \end{bmatrix}$ line of sec. $\begin{bmatrix} \mathbf{E} \\ \mathbf{N} \end{bmatrix}$ (Range) (Meridian) |
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| Hardy | (6) | County or Subdivision) (State or Territory) |
| (Field) | (0. | ounty of sassarran-, |
| he elevation of | the derrick floor above so | ETAILS OF WORK |
| tate names of and ex | | CIAILS OF WORKE thow sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- and all other important proposed work) |
| roximately ; reserves ar see. All car so and any of It is plan) and common | 1900° with retury too ad meet demands of the ring points will be o ther special required med to use the followed tod with approximate. | well at the above location to a total depth of the in order to continue development of the fusen be USAS for adequate development of the subject semented in accordance with approved natheds of the ments will be complied with. The owing casing pattern: 3 5/8" casing to be set at my 250 sacks, cerent to be circulated. 5 1/2" to be invested 1400 cacks and perforated opposite the pay of a upon completion in the connected. |
| | t this plan of work must receive app | proval in writing by the Geological Survey before operations may be commenced. |
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