| Form 9-331 (Feb. 1951) | a |
|---------------------------|---|
| | |

(SUBMIT IN TRIPLICATE)

| UNITED STATES | |
|---------------------------|---|
| DEPARTMENT OF THE INTERIO | R |
| GEOLOGICAL SURVEY | |

| Land Office | Santa Fe |
|-------------|----------|
| Lease No. | 078147 |
| Unit | Moore |

| | | | | RTS ON | | X |
|---|---|---|--|--|---|------------|
| | ON TO DRILL | | SUBSEQUENT R | EPORT OF WATER SH | UT-OFF | |
| TICE OF INTENTIO | ON TO CHANGE PLANS | | SUBSEQUENT R | EPORT OF SHOOTING | OR ACIDIZING | |
| TICE OF INTENTIO | ON TO TEST WATER S | HUT-OFF | SUBSEQUENT R | EPORT OF ALTERING | CASING. | |
| TICE OF INTENT | ON TO RE-DRILL OR I | REPAIR WELL | SUBSEQUENT R | EPORT OF RE-DRILLI | NG OR REPAIR | |
| TICE OF INTENT | ON TO SHOOT OR ACI | IDIZE | SUBSEQUENT R | EPORT OF ABANDON | MENT | |
| TICE OF INTENT | ON TO PULL OR ALTE | R CASING | SUPPLEMENTAL | RY WELL HISTORY | | |
| TICE OF INTENT | ON TO ABANDON WEL | L | | | | |
| OTICE OF INTENT | | | | NOTICE OR OTHER D | DATA) | |
| | (INDICATE A | ABOVE BY CHECK MAR | K NATURE OF REPORT | | | |
| | | | | May 5 | , | 19 |
| | | | | | | |
| ell No. 8 | is located | 1090 ft. from | $m_{-}\begin{cases} \mathbf{X} \mathbf{X} \\ \mathbf{S} \end{cases}$ line and | 1750 ft. from | $\mathbf{m} \left\{ \begin{array}{l} \mathbf{KX} \\ \mathbf{W} \end{array} \right\}$ line of sec. | 24 |
| | | an M | 12-W | N.M.P.M. | | |
| .W. Section | on 24 | | (Range) | (Meridian) | | |
| (1/4 Sec. and | | San Juan | , | Ne | w Mexico | |
| asin Dakot | | (Count | ty or Subdivision) | | (State or Territory) | |
| ne elevation | of the derrick f | loor above sea | level is 6557 | tt. PK | | |
| | | ~ ~ ~ | ATT C TIL WILLE | | sings; indicate mudding jo | bs, cement |
| itate names of an | d expected depths to o | DET objective sands; show ing points, and s | ATT C TIL WILLE | | sings; indicate mudding jo | bs, cement |
| on 5-3-61. Ran 14 joi | d expected depths to o | DET objective sands; show ing points, and s in 7880. J-55 Class mented with 1 | ATT C TIL WILLE | ngths of proposed car oposed work) | sings; indicate mudding jo | bs, cement |
| on 5-3-61. Ran 14 joi | Total Dept. nts 5", 15#, to 7885. Cen | DET objective sands; show ing points, and s in 7880. J-55 Class mented with 1 | AILS OF WOR | ngths of proposed car oposed work) | MAY 8 | bs, cement |
| on 5-3-61. Ran 14 joi | Total Dept. nts 5", 15#, to 7885. Cen | DET objective sands; show ing points, and s in 7880. J-55 Class mented with 1 | AILS OF WOR | ngths of proposed car oposed work) | sings; indicate mudding jo | 1961 |
| on 5-3-61. Ran 14 joi | Total Dept. nts 5", 15#, to 7885. Cen | DET objective sands; show ing points, and s in 7880. J-55 Class mented with 1 | AILS OF WOR | ngths of proposed car oposed work) | MAY 8 | bs, cement |
| on 5-3-61. Ran 14 joi | Total Dept. nts 5", 15#, to 7885. Cen | DET objective sands; show ing points, and s in 7880. J-55 Class mented with 1 | AILS OF WOR | ngths of proposed car oposed work) | MAY 8 | 1961 |
| on 5-3-61. Ran 14 joi | Total Dept. nts 5", 15#, to 7885. Cen | DET objective sands; show ing points, and s in 7880. J-55 Class mented with 1 | AILS OF WOR | ngths of proposed car oposed work) | MAY 8 | bs, cement |
| on 5-3-61. Ran 14 joi from 7431. Held 1500 | Total Dept nts 5", 15#, to 7885. Cen | DET. objective sands; show ing points, and a ch 7880. J-55 Class mented with | AILS OF WOR sizes, weights, and leadl other important properties of the control o | ngths of proposed car oposed work) 51') set mix"140". | MAYS | 1961 |
| on 5-3-61. Ran 14 joi from 7431. Held 1500 | Total Dept nts 5", 15#, to 7885. Cen /30 minutes | DET. objective sands; show ing points, and a ch 7880. J-55 Class mented with | AILS OF WOR | ngths of proposed car oposed work) 51') set mix"140". | MAYS | 1961 |
| on 5-3-61. Ran 14 joi from 7431. Held 1500 | Total Dept nts 5", 15#, to 7885. Cen /30 minutes | DET. objective sands; show ing points, and a ch 7880. J-55 Class mented with | AILS OF WOR | ngths of proposed car oposed work) 51') set mix"140". | MAY 8 | 1961 |
| on 5-3-61. Ran 14 joi from 7431. Held 1500 | Total Dept nts 5", 15#, to 7885. Cen /30 minutes. | DET. objective sands; show ing points, and a ch 7880. J-55 Class mented with | AILS OF WOR | ngths of proposed caroposed work) 51') set mix"140". | fore operations may be con | 1961 |
| On 5-3-61. Ran 14 joi from 7431. Held 1500 | Total Dept nts 5", 15#, to 7885. Cen /30 minutes. | DET. objective sands; show ing points, and s ch 7880. J-55 Class mented with | AILS OF WOR | ngths of proposed caroposed work) 51') set mix"140". | MAYS | 1961 |