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|---|---|--|---|------------------------------|--------------------------------|--|
| DISTRIBUTION SANTA FE | NEW | MEXICO OIL CONSEI | RVATION COMMISSION | | Form C-101 Revised 1-1-6 | 35 |
| FILE | | | | | r | Type of Lease |
| U.S.G.S. | | | | | STATE | |
| LAND OFFICE | | | | | | & Gas Lease No. |
| OPERATOR | | | | | B-934 | |
| | | | | | THILL | |
| APPLICATIO | N FOR PERMIT TO | DRILL, DEEPEN, O | OR PLUG BACK | | | |
| 1a. Type of Work | | · | | | 7. Unit Agre | ement Name |
| DRILL X | | DEEPEN | PLUG B | ACK | | |
| I b. Type of Well | | | | 1 | R. Farm or L | |
| WELL WELL | OTHER | | SINGLE MULT | ZONE | New Me: | xico"M" State |
| OIL GAS WELL 2. Name of Operator WOOD McShane | - C 1711 COC | . 7.1 | | | 9. Well No. | |
| Wood, McShane & Thams-692, Ltd. | | | | | 71 | |
| | | | | | 10. Field and Pool, or Wildcat | |
| P. O. Box 968, Monahans, Texas 79756 4. Location of Well UNIT LETTER B LOCATED 70 FEET FROM THE North LINE | | | | | Langlie Mattix | |
| UNIT LETTE | R Loc | ATED F | EET FROM THE <u>NCT</u> t | LINE | | |
| AND 2570 FEET FROM | East | 29 | NP. 22-S RGE. 37 | , F | | |
| THE FROM | | | | TITITI | 12, County | ~~}{} |
| | | | | | Lea | |
| <i>(111111111111111111111111111111111111</i> | <i>HHHHH</i> | <i>HHHHHH</i> | Hilleller | 4444 | rrrrrr | HHHHHm |
| | | | | | | |
| HHHHHHH | HHHHH | <i>HHHHH</i> | 9. Proposed Depth 19 | A. Formation | ,,,,,,,,,,, | 20. Rotary or C.T. |
| | | | 3830' | Queen | | Rotary |
| 21. Elevations (Show whether DF, | RT, etc.) 21A. Kind | & Status Plug. Bond 2 | 1B. Drilling Contractor | queen | 22. Approx | . Date Work will start |
| 3369'(GL) | Blank | et on File | Riley Drlg. C | lo. | 5-30 |) - 7 2 |
| 23. | | | | | | · - |
| | | ROPOSED CASING AND | CEMENT PROGRAM | | | |
| SIZE OF HOLE | SIZE OF CASING | WEIGHT PER FOOT | SETTING DEFTH | SACKS OF | CEMENT | EST. TOP |
| | | | | | | |
| 12-1/4" | 8-5/8'' | 20# | 330' | | Sx. | Surface |
| 12-1/4" 7-7/8" | 8-5/8'' 5-1/2'' | | | 225 | | |
| 7-7/8" | 5-1/2" | 20# 14 & 15.5# | 3830' | 225 300 | Sx. Sx. | Surface 2580' |
| 7-7/8" | 5-1/2" | 20# 14 & 15.5# | 3830' | 225 300 | Sx. Sx. | Surface 2580' |
| 7-7/8" 1. Drill 12-1/4 | 5-1/2" " hole and c | 20# 14 & 15.5# ement 330' o | 3830' | 225 300 | Sx. Sx. | Surface 2580' |
| 7-7/8" 1. Drill 12-1/4 2. Drill 7-7/8" | 5-1/2" " hole and c' hole 330'-3 | 20# 14 & 15.5# ement 330' o 830'. | 3830' f 8-5/8" casi | 225 300 ng wit | Sx. Sx. | Surface 2580' |
| 7-7/8" 1. Drill 12-1/4 2. Drill 7-7/8" 3. Run 3830' of | 5-1/2" " hole and c' hole 330'-3 5-1/2" casi | 20# 14 & 15.5# ement 330' o 830'. ng and cemen | 3830' | 225 300 ng wit | Sx. Sx. | Surface 2580' |
| 7-7/8" 1. Drill 12-1/4 2. Drill 7-7/8" 3. Run 3830' of 4. Log and perf | 5-1/2" " hole and c'hole 330'-3 5-1/2" casi orate Queen | 20# 14 & 15.5# ement 330' o 830'. ng and cemen | 3830' f 8-5/8" casi | 225 300 ng wit | Sx. Sx. | Surface 2580' |
| 7-7/8" 1. Drill 12-1/4 2. Drill 7-7/8" 3. Run 3830' of | 5-1/2" " hole and c'hole 330'-3 5-1/2" casi orate Queen | 20# 14 & 15.5# ement 330' o 830'. ng and cemen | 3830' f 8-5/8" casi | 225 300 ng wit | Sx. Sx. | Surface 2580' |
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| 7-7/8" 1. Drill 12-1/4 2. Drill 7-7/8" 3. Run 3830' of 4. Log and perf 5. Acidize and | 5-1/2" " hole and c'hole 330'-3 5-1/2" casi orate Queen frac. | 20# 14 & 15.5# ement 330' o 830'. ng and cement zone. | 3830' f 8-5/8" casi t with 300 sa | 225 300 ng wit cks. | Sx. Sx. h 225 s | Surface 2580' sacks. |
| 7-7/8" 1. Drill 12-1/4 2. Drill 7-7/8" 3. Run 3830' of 4. Log and perf 5. Acidize and | 5-1/2" " hole and chole 330'-3 5-1/2" casiforate Queen frac. | 20# 14 & 15.5# ement 330' o 830'. ng and cement zone. | 3830' f 8-5/8" casi t with 300 sa | 225 300 ng wit cks. | Sx. Sx. h 225 s | Surface 2580' sacks. |
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RELIEIVED

OIL CORNECTIVATION CARRA