| | | | | · · | 16 11/2 | 0 10314 |
|--|---|--|--|--|--|---|
| DISTRIBUTION | N | EW MEXICO OIL CONSER | VATION COMMISSION | | orm C-101 | _ |
| SANTA FE | | | | | levised 1-1-6 | |
| FILE | 4 | | | | SA. Indicate | Type of Lease |
| U.S.G.S. | | | | | | & Gas Lease No. |
| OPERATOR | | | | | LG-304 | |
| or Example | | | | | mm | mmmn |
| APPLICATIO | N FOR PERMIT | TO DRILL, DEEPEN, C | OR PLUG BACK | | | |
| a. Type of Work | IT TOK TEKNIT | , o bride, beer est, c | THE PROPERTY OF THE PROPERTY O | | 7. Unit Agre | ement Name |
| b. Type of Well DRILL X | | DEEPEN | PLUG | BACK 🔲 | | derson Ranch Un |
| t . | | ER SINGLE X MULTIPLE ZONE ZONE | | | 8. Form or Lease Name N.E. Anderson Ranch Un | |
| OIL X GAS WELL 2. Name of Operator | OTHER | | ZONE [X] | | 9. Well No. | der 5011 Ranen On |
| | many | | | | J. WCII 110. | 1 |
| Marathon Oil Com 3. Address of Operator | ipatty | | | | 10. Field on | d Pool, or Wildcat |
| P. O. Box 2409, Hobbs, New Mexico 88240 | | | | | Wildcat | |
| 4. Location of Well UNIT LETTE | J | LOCATED 1980 FE | Sout | h | mm. | annanna an |
| UNIT LETTE | .н | LOCATEDFE | ET FROM THE SOUT | LINE | | |
| AND 1980 FEET FROM | THE East | LINE OF SEC. 14 TW | rp. 15S RGE. 3 | 2E HMPM | | |
| | MINITE | | | | 12. County | |
| | | | | | Lea | |
| | HHHH | | | | 111111 | |
| | | | | | | |
| | | 111111111111111111111111111111111111111 | | 9A. Formation | | 20. Rotary or C.T. |
| | | | 10,500' | Bursum | , <u>.</u> | Rotary |
| 21. Elevations (Show whether DF, 4265.7 Grd. | | and & Status Plug. Bond 21 | 18. Drilling Contractor Unknown | | 1 | Date Work will start t 10, 1976 |
| | | 11 TENC | Olikilowii | | Augus | 10, 1970 |
| 23. | | PROPOSED CASING AND | CEMENT PROGRAM | • | | |
| SIZE OF HOLE | SIZE OF CASIN | IG WEIGHT PER FOOT | SETTING DEPTH | SACKS OF | CEMENT | EST. TOP |
| | 13 3/8" | 48# | 400' | 610 |) | Surface |
| 17 1/2" | | | 4100' | 1680 |) | Surface |
| 17 1/2" 12 1/4" | 9 5/8" | 32,3, 36, & 40/ | | | | Surrace |
| | | 32.3, 36, & 40# 17# | 10,500' | 600 |) | 8500' |
| 12 1/4" | 9 5/8'' | | | 1 | 0 | |
| 12 1/4" | 9 5/8" 5 1/2" | 17# | | 1 | | |
| 12 1/4" 8 1/2" | 9 5/8" 5 1/2" | 17# | | 1 | | |
| 12 1/4" 8 1/2" 1. Drill to app | 9 5/8" 5 1/2" proximately 10 | 17# | 10,500' | 1 |) | |
| 12 1/4" 8 1/2" . 1. Drill to app 2. Cement and t | 9 5/8" 5 1/2" eroximately 10 | 17# 0,500'. ng by approved met | 10,500' | 600 | i | 8500 ' |
| 12 1/4" 8 1/2" 1. Drill to app 2. Cement and t 3. While drilli | 9 5/8" 5 1/2" croximately 10 cest all casin | 17# 0,500'. ng by approved met 1 be equipped with | 10,500' Thods. Series 900 Ca | meron BOI | or equ | 8500' |
| 12 1/4" 8 1/2" 1. Drill to app 2. Cement and t 3. While drilli and Hydril. | 9 5/8" 5 1/2" proximately 10 est all casing, well will BOP to be eco | 17# 0,500'. ng by approved met 1 be equipped with quipped with pipe | hods. Series 900 Ca | meron BOI | or equ | 8500' ivalent, |
| 12 1/4" 8 1/2" 1. Drill to app 2. Cement and t 3. While drilli and Hydril. will be loca | 9 5/8" 5 1/2" croximately 10 cest all casing, well will BOP to be eduted on derrice | 17# 0,500'. ng by approved met 1 be equipped with | hods. Series 900 Ca | meron BOI | or equ | 8500' ivalent, |
| 12 1/4" 8 1/2" 1. Drill to app 2. Cement and t 3. While drilli and Hydril. | 9 5/8" 5 1/2" croximately 10 cest all casing, well will BOP to be eduted on derrice | 17# 0,500'. ng by approved met 1 be equipped with quipped with pipe | hods. Series 900 Ca | meron BOI | or equ | 8500' ivalent, |
| 12 1/4" 8 1/2" 1. Drill to app 2. Cement and t 3. While drilli and Hydril. will be loca the wellhead | 9 5/8" 5 1/2" croximately 10 cest all casing, well will BOP to be eduted on derrical. | 17# 0,500'. ng by approved met l be equipped with quipped with pipe ck floor with clos | 10,500' chods. Series 900 Ca rams and blank sing unit locat | meron BOI rams. I ed a min | P or equ Remote c | 8500' ivalent, ontrols 75' from |
| 12 1/4" 8 1/2" 1. Drill to app 2. Cement and t 3. While drilli and Hydril. will be locathe wellhead 4. During compl | 9 5/8" 5 1/2" croximately 10 cest all casing, well will BOP to be eduted on derrical. cetion, well well | 17# 0,500'. ng by approved met 1 be equipped with quipped with pipe ck floor with clos | thods. Series 900 Carams and blanksing unit locate | meron BOI rams. I ed a min | P or equ Remote c | 8500' ivalent, ontrols 75' from |
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APPROVED BY

CONSERVATION COMM.