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|--|--|--|---|--|--|---|
| DISTRIBUTION | NEW | MEXICO OIL CONSERV. | ATION COMMISSION | | Form C-101 Revised 1-1-65 | • |
| SANTA FE | _ | | | | | Type of Lease |
| FILE | _ | | | İ | STATE | ¬ ┌❤┐ |
| U.S.G.S. | _ | | | 1 | 5. Ciate Oli & | Gus Lease No. |
| LAND OFFICE | | | | į | | |
| OPERATOR | | | | | THITT. | |
| APPLICATION F | OP PERMIT TO | DRILL, DEEPEN, OR | PLUG BACK | | | |
| ia. Type of Work | OK I EKMIN TO | 310.22, 322, 37, 37 | | i | 7. Unit Agree. | ment Name |
| | | | PLUG BA | CKIXI | | |
| DRILL DRILL | | DEEPEN | PECG BA | | 8. Parm or Le | _ |
| OIL X GAS WELL | OTHER | SIN | ONE X MULTI | ONE . | Prui: | tt А |
| 2. Name of Operator | 011123 | | | | 9. Well No. | |
| Amoco Production Co | mpanv | | | | 2 | |
| 3. Address of Operator | | | | | Und. Abo | |
| P. O. Box 68, Hobbs, New Mexico 88240 | | | | | · · · · · · · · · · · · · · · · · · · | |
| 4. Location of Well unit LETTER | G Loc. | ATED 1980 FEET | FROM THE North | LINE | | |
| | | 1- | 0.0 24 | _ | | |
| AND 1980 FEET FROM THE | East | OF SEC. 17 TWP | . 9-5 RGF. 34 | -E KMPM | 12. County | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ |
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| | | 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | Proposed Depth 19. | A. Formation | ,,,,,,, | 20. Rotory of C.T. |
| | | | | ABO | | |
| 21. Elevations (Show whether DF, KT, | etc.) 121A. Kina | & Status Plug. Bond 215 | Drilling Contractor | 7100 | 22. Approx. | Date Work will start |
| 4287.6 GL | i | anket-on-file | | | 5- | 1-82 |
| 23. | | | | | | |
| 23. | P | ROPOSED CASING AND C | EMENT PROGRAM | | | |
| SIZE OF HOLE SI | ZE OF CASING | WEIGHT PER FOOT | SETTING DEPTH | SACKS OF | CEMENT | EST. TOP |
| 15 | 11-3/4 | 35.6 | 358 | 35 | 1 | Surf. |
| | | | 4055 | 4(| no 1 | |
| 11 | 8-5/8 | 24, 32 | 4ubb | | /U | |
| 7-7/8 | | 24, 32 15.5, 17 | 9950 | 4(| | |
| Tì | | | | | | |
| 7-7/8 | 5-1/2 | 15.5, 17 | 9950 | | | |
| Ti | 5-1/2 | 15.5, 17 | 9950 | | | |
| 7-7/8 Propose to recomple | 5-1/2 ete to the Ab | 15.5, 17 o per the follow | 9950 ing: | 40 | 00 | |
| 7-7/8 Propose to recomple Move in service ur | 5-1/2 ete to the Ab | 15.5, 17 o per the follow ds and pump. Re | 9950 ing: lease tubing an | 4(ichor ar | oo ¦ | ubing. |
| 7-7/8 Propose to recomple Move in service ur Run in hole with Cl | 5-1/2 ete to the Abo nit. Pull roo IBP, set at 9 | 15.5, 17 o per the follow ds and pump. Re 700' and cap wit | 9950 ing: lease tubing an h 35' of cement | 4(achor ar Log | od pull twell and | perforate |
| 7-7/8 Propose to recomple Move in service ur Run in hole with Cl interval 8850'-8874 | 5-1/2 ete to the About 11. Pull roof 18P, set at 9 | o per the follow ds and pump. Re 700' and cap wit F. Run 2-3/8" t | 9950 ing: lease tubing an h 35' of cement ubing and packe | 4(achor ar Log er. Lar | nd pull twell and tailpi | perforate pe at 8780' |
| Propose to recomple Move in service ur Run in hole with Cl interval 8850'-8874 and set packer. Ac | 5-1/2 ete to the About to the Pull room (BP, set at 9); with 4 JSP | o per the follow ds and pump. Re 700' and cap wit F. Run 2-3/8" t | 9950 ing: lease tubing an h 35' of cement ubing and packe | 4(achor ar Log er. Lar | nd pull twell and tailpi | perforate pe at 8780' |
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| Propose to recomple Move in service ur Run in hole with Cl interval 8850'-8874 and set packer. Ac | 5-1/2 ete to the About to the Pull room (BP, set at 9); with 4 JSP | o per the follow ds and pump. Re 700' and cap wit F. Run 2-3/8" t | 9950 ing: lease tubing an h 35' of cement ubing and packe | 4(achor ar Log er. Lar | nd pull twell and tailpi | perforate pe at 8780' |
| Propose to recomple Move in service ur Run in hole with Cl interval 8850'-8874 and set packer. Ac | 5-1/2 ete to the About to the Pull room (BP, set at 9); with 4 JSP | o per the follow ds and pump. Re 700' and cap wit F. Run 2-3/8" t | 9950 ing: lease tubing an h 35' of cement ubing and packe | 4(achor ar Log er. Lar | nd pull twell and tailpi | perforate pe at 8780' |
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