| O. OF COPIES RECEIVED | | | | | | | |
|--|--|--|---|---------------------------------------|--|---|--|
| DISTRIBUTION | NEW | MEXICO OIL CONSE | HOBBS ERVATION COMMISSION OF THE PROPERTY OF T | ON PFICE O | Form C-101 | | |
| ITA FE | 146# | mento of contr | Jii 12 | · · · · | Re () sed 1-1-65 | · · · · · · · · · · · · · · · · · · · | |
| E | | | - 12 | 1 18 PM | 5A. Indicate | Type of Lease | |
| .g.s. | | | | -0 FM | 67 STATE | | |
| ND OFFICE | | | | | .5. State Oil 6 | Gas Lease No. | |
| ERATOR | | | | | | ********** | |
| | | | | | | | |
| APPLICATION | ON FOR PERMIT TO | DRILL, DEEPEN, | OR PLUG BACK | <u>.</u> | | | |
| ype of Work | | | | | 7. Unit Agree | ement Name | |
| DRILL X | | DEEPEN . | PLU | G BACK | 8. Form or Le | area Name | |
| ype of Well | - - | | SINGLE M | AULTIPLE | Schran | edse Maine | |
| VELL WELL | OTHER | | ZONE | ZONE ZONE | 9. Well No. | | |
| ame of Operator | | | | | 1 | | |
| Sunray DX 011 didress of Operator | Company | | | | | d Pool, or Wildcat | |
| | | | | | | Wildeat | |
| P. O. Box 1416 | , Roswell, New M | lex1co | | • | 111111 | THITTINI THE | |
| UNIT LET | TERLOC | ATED | FEET FROM THE _Sout | LINE | (IIIII) | | |
| 660 | | NE OF SEC. 24 | TWP. 6-8 RGE. 3 | 1_R NMPM | MMM | | |
| 660 FEET FROM | M THE ROOF LIN | un it tiiiiii | | THITT | 12. County | | |
| | | | | | Chaves | | |
| HHHHHH | ///////////////////////////////////// | <i>HHHHHH</i> | | 1111111 | IIIIIII | | |
| | | | | | | | |
| <i>HHHHHH</i> | | | 19. Proposed Depth | 19A. Formatio | | 20. Rotary or C.T. | |
| | | | 4200 | San An | | Rotary | |
| • • • • • | | & Status Plug. Bond | 21B. Drilling Contracto | | 22. Approx. Date Work will start | | |
| Furnish La | ter A | pproved | Cactus Corpor | ation | /-1 : | 3-67 | |
| | F | PROPOSED CASING AN | D CEMENT PROGRAM | | | | |
| SIZE OF HOLE | SIZE OF CASING | WEIGHT PER FOO | T SETTING DEPT | TH SACKS O | F CEMENT | EST. TOP | |
| | | | 375* | 250 | | Surface | |
| | 8 5/8" 4 1/2" | 20# 9.5# | 42001 | 200 | | 26001 | |
| 12 1/4" | | | | | | | |
| 7_7/8" | | | | | | | |
| 7 7/8" Drill 12 1/4" hareg.cmt w/2% Car Install BOP and 9.5#, J-55 cag | ole to approxima | te TD of 375'. cament to surf ple to approx. 200 sxs Incore | Run 8 5/8" 0 face. WOC 18 h | D, 20#, Jars. Test Rum open | -55 csg to description of the control of the contro | and cmt w/250 1000# for 30 s. Run 4 1/2 | |
| 7 7/8" Drill 12 1/4" hareg.cmt w/2% Car Install BOP and 9.5#, J-55 cag hrs. Test cag | ole to approxima Cl2. Circulate drill 7 7/8" ho to TD and cmt w/ to 1500# for 30 | te TD of 375'. cament to surf ple to approx. 200 sxs Incore | Run 8 5/8" 0 face. WOC 18 h | D, 20#, J hrs. Test Run open | -55 csg to description of the control of the contro | and cmt w/250 1000# for 30 s. Run 4 1/2 | |
| 7 7/8" Drill 12 1/4" hareg.cmt w/2% Car Install BOP and 9.5#, J-55 cag hrs. Test cag | ole to approxima Cl2. Circulate drill 7 7/8" ho to TD and cmt w/ to 1500# for 30 | te TD of 375'. cament to surf ple to approx. 7200 sxs Incore min. | Run 8 5/8" 0 face. WOC 18 h TD of 4200'. | D, 20#, Jars. Test Rum open | -55 csg to description of the control of the contro | and cmt w/250 1000# for 30 s. Run 4 1/2 | |
| 7 7/8" Drill 12 1/4" hareg.cmt w/2% Car Install BOP and 9.5#, J-55 cag hrs. Test cag | ole to approxima Cl2. Circulate drill 7 7/8" ho to TD and cmt w/ to 1500# for 30 | cament to suriole to approx. 290 sxs Incore min. | Rum 8 5/8" 0 face. WOC 18 h TD of 4200'. Pos cat 2% ge | D, 20#, Jars. Test Rum open 1. Rum t | -55 cag a cag to lihele logaemp. sur | and cmt w/250 1000# for 30 s. Run 4 1/2 | |
| 7 7/8" Drill 12 1/4" hareg.cmt w/2% Car Install BOP and 9.5#, J-55 cag hrs. Test cag | ole to approxima Cl2. Circulate drill 7 7/8" ho to TD and cmt w/ to 1500# for 30 | cament to surfole to approx. 200 sxs Incore min. APPROVA FOR 90 DA | Run 8 5/8" Of ace. WOC 18 h TD of 4200'. Pos cut 2% ge | D, 20#, Jars. Test Rum open | -55 cag a cag to lihele logaemp. sur | and cmt w/250 1000# for 30 s. Run 4 1/2 | |
| 7 7/8" Drill 12 1/4" hareg.cmt w/2% Car Install BOP and 9.5#, J-55 cag hrs. Test cag | ole to approximate Cl2. Circulate drill 7 7/8" ho to TD and cmt w/to 1500# for 30 uired. | cament to surion to approx. 200 sxs Incore min. APPROVA FOR 90 DAY DRILLING COMME | Run 8 5/8" Offace. WOC 18 h TD of 4200'. Pos cut 2% ge | D, 20#, Jars. Test Rum open 1. Rum t | -55 cag a cag to lihele logaemp. sur | and cmt w/250 1000# for 30 s. Run 4 1/2 | |
| 7 7/8" Drill 12 1/4" hareg.cmt w/2% Car Install BOP and 9.5#, J-55 cag hrs. Test cag | ole to approximate Cl2. Circulate drill 7 7/8" ho to TD and cmt w/to 1500# for 30 uired. | cament to surion to approx. 200 sxs Incore min. APPROVA FOR 90 DAY DRILLING COMME | Run 8 5/8" Offace. WOC 18 h TD of 4200'. Pos cut 2% ge | D, 20#, Jars. Test Rum open 1. Rum t | -55 cag a cag to lihele logaemp. sur | and cmt w/250 1000# for 30 s. Run 4 1/2 | |
| 7 7/8" Drill 12 1/4" hareg.cmt w/2% Car Install BOP and 9.5#, J-55 cag hrs. Test cag | ole to approximate Cl2. Circulate drill 7 7/8" ho to TD and cmt w/to 1500# for 30 uired. | cament to surfole to approx. 200 sxs Incore min. APPROVA FOR 90 DA | Run 8 5/8" Offace. WOC 18 h TD of 4200'. Pos cut 2% ge | D, 20#, Jars. Test Rum open 1. Rum t | -55 cag a cag to lihele logaemp. sur | and cmt w/250 1000# for 30 s. Run 4 1/2 | |
| 7 7/8" Drill 12 1/4" have cont w/2% Callinstall BOP and 9.5#, J-55 cag hrs. Test cag Complete as required bove space describe. | ole to approxima Cl2. Circulate drill 7 7/8" ho to TD and cmt w/ to 1500# for 30 uired. | cament to surfice to approx. 200 sxs Incore min. APPROVA FOR 90 DAY DRILLING CO | Run 8 5/8" Of ace. WOC 18 h TD of 4200'. Pos cat 2% ge | D, 20#, Jars. Test Rum open el. Rum t | -55 csg a csg to l | and cmt w/250 1000# for 30 s. Run 4 1/2 rey. and WOC | |
| 7 7/8" Drill 12 1/4" hareg.cmt w/2% Cal Install BOP and 9.5#, J-55 cag hrs. Test cag Complete as required. BOVE SPACE DESCRIBE ZONE, GIVE BLOWOUT PREVE | ole to approxima Cl2. Circulate drill 7 7/8" ho to TD and cat w/ to 1500# for 30 uired. | cament to surfice to approx. 200 sxs Incord min. APPROVA FOR 90 DAY DRILLING COME | Rum 8 5/8" Of lace. WOC 18 h TD of 4200'. Pos cat 2% ge | D, 20#, Jars. Test Rum open el. Rum t | -55 csg a csg to l | and cmt w/250 1000# for 30 s. Run 4 1/2 rey. and WOC | |
| Drill 12 1/4" hereg.cmt w/2% Callinstall BOP and 9.5#, J-55 cag hrs. Test cag Complete as required to the series of the series | ole to approximate Cl2. Circulate drill 7 7/8" ho to TD and cat w/to 1500# for 30 uired. | cament to surion to approx. 200 sxs Incord min. APPROVA FOR 90 DA DRILLING COMPRES PROPOSAL IS TO DEEPEN APPROPOSAL IS TO D | Rum 8 5/8" Of face. WOC 18 h TD of 4200'. Pos cat 2% ge | DD, 20#, Jars. Test Rum open 1. Rum t | -55 csg a csg to l | and cmt w/250 1000# for 30 s. Run 4 1/2 rey. and WOC | |
| Drill 12 1/4" he reg. cmt w/2% Car Install BOP and 9.5#, J-55 cag hrs. Test cag Complete as required to the service of the ser | ole to approximately. Circulate drill 7 7/8" ho to TD and cmt w/to 1500# for 30 uired. | cament to surion to approx. 200 sxs Incord min. APPROVA FOR 90 DA DRILLING COMPRES PROPOSAL IS TO DEEPEN APPROPOSAL IS TO D | Rum 8 5/8" Of lace. WOC 18 h TD of 4200'. Pos cat 2% ge | DD, 20#, Jars. Test Rum open 1. Rum t | cag to line logo | and cmt w/250 1000# for 30 s. Run 4 1/2 rey. and WOC | |
| Drill 12 1/4" he reg.cmt w/2% Carlinstall BOP and 9.5#, J-55 cag hrs. Test cag Complete as requested by space describe and some space describe and space describe that the information of the space describe and space described and space describ | ole to approximately. Circulate drill 7 7/8" ho to TD and cmt w/to 1500# for 30 uired. | cament to surion to approx. 200 sxs Incord min. APPROVA FOR 90 DA DRILLING COMPRES PROPOSAL IS TO DEEPEN APPROPOSAL IS TO D | Rum 8 5/8" Of face. WOC 18 h TD of 4200'. Pos cat 2% ge | DD, 20#, Jars. Test Rum open 1. Rum t | -55 csg to describe the logical control contro | and cmt w/250 1000# for 30 s. Run 4 1/2 rey. and WOC | |
| Drill 12 1/4" he reg.cmt w/2% Car Install BOP and 9.5#, J-55 cag hrs. Test cag Complete as requested bove space described by control that the information of the state of the | ole to approximately. Circulate drill 7 7/8" ho to TD and cmt w/to 1500# for 30 uired. | cament to surion to approx. 200 sxs Incord min. APPROVA FOR 90 DA DRILLING COMPRES PROPOSAL IS TO DEEPEN APPROPOSAL IS TO D | Rum 8 5/8" Of face. WOC 18 h TD of 4200'. Pos cat 2% ge | DD, 20#, Jars. Test Rum open 1. Rum t | -55 csg a csg to l | and cmt w/250 1000# for 30 s. Run 4 1/2 rey. and WOC | |