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| NO. OF COPIES RECEIVED | • Form C-103 |
| DISTRIBUTION | Supersedes Old C-102 and C-103 |
| SANTA FE NEW MEXICO OIL CONSERVATION COMMISSION | Effective 1-1-65 |
| FILE | |
| U.S.G.S. | 5a. Indicate Type of Lease |
| LAND OFFICE | State Foe X |
| OPERATOR | 5. State Oil & Gas Lease No. |
| | |
| SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PADPU: ALS TO DHILL OR TO DEEPEN OR PLUG BACK TO A DIF LRENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.) | |
| USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.) | |
| | 7. Unit Agreement Name |
| WELL WELL OTHER. Water Injection Well | Langlie-Jal Unit |
| 2. Name of Operator | 8. Farm or Lease Name |
| UNION TEXAS PETROLEUM CORPORATION | |
| 3. Address of Operator | 9. Well No. |
| 1300 Wilco Building, Midland, Texas 79701 | 29 |
| 4. Location of Well | 10. Field and Pool, or Wildcat |
| N 1980 West 660 | Langlie-Mattix |
| UNIT LETTER N 1980 FEET FROM THE West LINE AND 660 FEET FROM | Langere-Harces |
| THE South LINE, SECTION 31 TOWNSHIP 24-S BANGE 37-E | |
| THE LINE, SECTION TOWNSHIP RANGE NMPM. | |
| 15. Elevation (Show whether DF, RT, GR, etc.) | |
| | 12. County |
| 16. 3234' GR | Lea AllIIIIII |
| Check Appropriate Box To Indicate Nature of Notice, Report or Oth | er Data |
| NOTICE OF INTENTION TO: SUBSEQUENT | REPORT OF: |
| | |
| PERFORM REMEDIAL WORK | ALTERING CASING |
| TEMPORARILY ABANDON COMMENCE DRILLING OPHS. | PLUG AND ABANDOHMENT |
| PULL OR ALTER CASING | |
| OTKER | |
| OTHER | |
| 17 Departies Depresed at Completed Occurry (CL 1 | |
| 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1103. | stimated date of starting any proposed |
| | |
| | |
| Spudded 12½" hole @ 7 P.M., CST September 9, 1971. | • |
| | |
| TD 840', set 8 5/8" O.D. 20-24# K-55 casing @ 839'. Cemented w/ | |
| cement $w/2\%$ Calls Comput circulated Dive down at 1 the control of the computer of the compu | 4/5 Sxs. Class "C" |
| cement $w/2\%$ CaCl ₂ . Cement circulated. Plug down at 1 A.M., CST WOC 18 hrs Tested to 1000% for 30 minutes with | September 11, 1971. |
| WOC 18 hrs. Tested to 1000# for 30 minutes with no decrease in | pressure. |
| TD 3600! sot $4\frac{1}{2}$ 0 D 0 5 [#] 5 10 5 [#] 5 5 5 5 0 0 5051 - | , |
| TD 3600', set 4½" O.D. 9.5# & 10.5#, J-55 casing @ 3595'. Cemer "C" cement, 16% Gel (4% Prehydrated), 7½# salt/Sx, tailed in wit | |
| U Comone, 10% Ger (4% rienyurated). /3% salt/Sx, failed in wit | ted w/1000 Sxs. Class |
| comput $3^{\#}$ colt/ $2^{\#}$ oll $x/4^{\#}$ collected in vie | b 200 Sve Class Holl |
| cement, 3# sait/Sx., all w/2# Celloflake/Sx. Plug down @ 11.48 | h 200 Sxs. Class "C" P M CST September |
| 24, 1971. Ran temperature survey top of cemtnt $\frac{1270'}{1270'}$. WOC 24 F | h 200 Sxs. Class "C" P M CST September |
| cement, 3# sait/Sx., all w/2# Celloflake/Sx. Plug down @ 11.48 | h 200 Sxs. Class "C" P M CST September |
| 24, 1971. Ran temperature survey top of cemtnt 1270'. WOC 24 h for 30 minutes with no decrease in pressure. | h 200 Sxs. Class "C" P.M., CST September rs. Tested to 1000# |
| Cement, 3# salt/Sx., all w/2# Celloflake/Sx. Plug down @ 11:48 24, 1971. Ran temperature survey top of cemtnt 1270'. WOC 24 F for 30 minutes with no decrease in pressure. Operations temporarily suspended. Will perforate, run injection | h 200 Sxs. Class "C" P.M., CST September rs. Tested to 1000# |
| 24, 1971. Ran temperature survey top of cemtnt 1270'. WOC 24 h for 30 minutes with no decrease in pressure. | h 200 Sxs. Class "C" P.M., CST September rs. Tested to 1000# |
| Cement, 3# salt/Sx., all w/2# Celloflake/Sx. Plug down @ 11:48 24, 1971. Ran temperature survey top of cemtnt 1270'. WOC 24 F for 30 minutes with no decrease in pressure. Operations temporarily suspended. Will perforate, run injection | h 200 Sxs. Class "C" P.M., CST September rs. Tested to 1000# |
| Cement, 3# salt/Sx., all w/2# Celloflake/Sx. Plug down @ 11:48 24, 1971. Ran temperature survey top of cemtnt 1270'. WOC 24 F for 30 minutes with no decrease in pressure. Operations temporarily suspended. Will perforate, run injection | h 200 Sxs. Class "C" P.M., CST September rs. Tested to 1000# |
| Cement, 3# sait/Sx., all w/2# Celloflake/Sx. Plug down @ 11:48 24, 1971. Ran temperature survey top of cemtnt 1270'. WOC 24 F for 30 minutes with no decrease in pressure. Operations temporarily suspended. Will perforate, run injection set packer after completion of injection well drilling program. | h 200 Sxs. Class "C" P.M., CST September rs. Tested to 1000# |
| Cement, 3# salt/Sx., all w/2# Celloflake/Sx. Plug down @ 11:48 24, 1971. Ran temperature survey top of cemtnt 1270'. WOC 24 F for 30 minutes with no decrease in pressure. Operations temporarily suspended. Will perforate, run injection | h 200 Sxs. Class "C" P.M., CST September rs. Tested to 1000# |
| Cement, 3# sait/Sx., all w/2# Celloflake/Sx. Plug down @ 11:48 24, 1971. Ran temperature survey top of cemtnt 1270'. WOC 24 F for 30 minutes with no decrease in pressure. Operations temporarily suspended. Will perforate, run injection set packer after completion of injection well drilling program. | h 200 Sxs. Class "C" P.M., CST September rs. Tested to 1000# |
| 18. I hereby centry that the information above is true and complete to the best of my knowledge and bellef. Centent, 3# Sait/Sx., all w/2# Celloflake/Sx. Plug down @ 11:48 24, 1971. Ran temperature survey top of centnt 1/270'. WOC 24 H for 30 minutes with no decrease in pressure. Operations temporarily suspended. Will perforate, run injection set packer after completion of injection well drilling program. 18. I hereby centry that the information above is true and complete to the best of my knowledge and bellef. | h 200 Sxs. Class "C" P.M., CST September rs. Tested to 1000# tubing string and |
| 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. BIGNED | h 200 Sxs. Class "C" P.M., CST September rs. Tested to 1000# |
| 18. I hereby centry that the information above is true and complete to the best of my knowledge and bellef. Signed by | h 200 Sxs. Class "C" P.M., CST September rs. Tested to 1000# tubing string and bate September 28, 1971 |
| 18. I hereby centry that the information above is true and complete to the best of my knowledge and bellef. Signed by Joe D. Ramey | h 200 Sxs. Class "C" P.M., CST September rs. Tested to 1000# tubing string and bate September 28, 1971 |
| 18. I hereby certify that the information above is true and complete to the best of my knowledge and bellef. Signed by | h 200 Sxs. Class "C" P.M., CST September rs. Tested to 1000# tubing string and |

RECEIVED

SEP 201971 OIL CONSERVATION COMM. HOBBS, N. M.

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