| DISTRIBUTION | | IL CONSERVA | TION DIVISI J | |
|--|-------------------------|--|--|--|
| | | P. O. BO | | form C-103 |
| BANTA PE | | SANTA FE, NEW | MEXICO 87501 | Revised 10- |
| PILE | | | · • | Sa. Indicate Type of Lease |
| LAND OFFICE | | | | State Tee |
| OPERATOR | | | | 5. State Oll 6 Gas Lease No. |
| | | | | |
| LOD NOT USE THIS FORM | SUNDRY NOTICES | AND REPORTS ON | WELLS ACA TO A DIFFERENT RESERVOR H PROPOSALS. | |
| | D7HER- | | | 7, Unit Agreement Name |
| MARSHALL PIPE & SUPPLY COMPANY | | | | 1. Form or Lease Hame POWELL |
| ddress of Operator | | | | S. Well No. |
| 13423 ocation of Well | Forestway D | rive, Dallas | , Texas 75240 | |
| G | 1980 | North | 1980 | 10. Field and Pool, or Wildcat Tule-Montoya Tule-Penn |
| East | | | S, R29E | |
| THE LINE | | | | - #14974. <u>()))))))))))</u> |
| | | Elevation (Show whether 4372 GL | DF, RT, GR, eu.) | 12. County Roosevelt |
| | | | ature of Notice, Repor | |
| NOTICE | OF INTENTION T | 0: | SUBSE | QUENT REPORT OF: |
| FORM REMEDIAL WORK | | | REMEDIAL WORK | |
| | | · _ | COMMENCE DRILLING OPHS. 2 | PLUE AND ABANDONMENT |
| L DR ALTER CABINE | | CHANGE PLANS | CASING TEST AND CEMENT JAS | X |
| | | | 07HER | |
| JTHER | | U | | |
| Describe Proposed or Compl work) SEE RULE 1903. | eted Operations (Clear) | y state all pertinent deta | ils, and give pertinent dates, t | including estimated date of starting any propo |
| December | 27th, 1988, | Level Locati | ion, calićhe dri | lling mat |
| January | 31st, 1989, | Rigging up | ion, ourrone ur | ciring mat |
| February | lst, 1989, | Started dril | lling at 2:00 P. | M. Drilled 314' |
| . – | | 17 - 1/2" hole | e. Set 305' 13- | -3/8" 46# Seamless |
| | | Casing. Cen | nented with 300 | sacks Premium Cement, |
| | | 2% CaCl. Pl | ug down at 6:15 | A_M , $2-2-89$. |
| | | Ran 2 centra | alizers. Cement | circulated to surface. |
| February | 6th, 1988, | Drilled 11" | hole to 2175'. | Set 2175' 8-5/8" |
| | | 24# New Casi | ing. Cemented w | with 550 sacks HOWC light |
| | | 1/4# flowsea | l per sack 20 | |
| | | | | 10 sacks Premium Cement |
| | · . | 2% Cacl. P] | ug down at 6:30 | 10 sacks Premium Cement |
| | · · · | 2% Cacl. Pl | ug down at 6:30 | 0 sacks Premium Cement A.M. 2-6-89. |
| February | 7th, 1989 | 2% Cacl. Pl Ran-4 centra | ug down at 6:30 lizers, cement | 0 sacks Premium Cement A.M. 2-6-89. Circulated to surface. |
| February | | 2% Cacl. P Ran 4 centra Shut down at extremely co | ug down at 6:30 alizers, cement midnight, 2-6- old weather, 21° | 00 sacks Premium Cement 0 A.M. 2-6-89. circulated to surface. |
| | • | 2% Cacl. P] Ran 4 centra Shut down at extremely co water to run | ug down at 6:30 alizers, cement midnight, 2-6- old weather, 21° rig. | 0 sacks Premium Cement A.M. 2-6-89. circulated to surface. 89, because of , cannot get fresh |
| | | 2% Cacl. P] Ran 4 centra Shut down at extremely co water to run Tested blowc | ug down at 6:30 alizers, cement midnight, 2-6- old weather, 21° rig. out preventer 10 | 00 sacks Premium Cement A.M. 2-6-89. circulated to surface. 89, because of , cannot get fresh 000# for 30 minutes. |
| | • | 2% Cacl. P] Ran 4 centra Shut down at extremely co water to run Tested blowc | ug down at 6:30 alizers, cement midnight, 2-6- old weather, 21° rig. | 00 sacks Premium Cement A.M. 2-6-89. circulated to surface. 89, because of , cannot get fresh 000# for 30 minutes. |
| February | llth, 1989 | 2% Cacl. P] Ran 4 centra Shut down at extremely co water to run Tested blowc OKAY, starte 2-11-89. | ug down at 6:30 alizers, cement midnight, 2-6- old weather, 21° a rig. out preventer 10 ed out under sur | 00 sacks Premium Cement A.M. 2-6-89. circulated to surface. 89, because of , cannot get fresh 000# for 30 minutes. |
| February | llth, 1989 | 2% Cacl. P] Ran 4 centra Shut down at extremely co water to run Tested blowc OKAY, starte 2-11-89. | ug down at 6:30 alizers, cement midnight, 2-6- old weather, 21° rig. out preventer 10 | 00 sacks Premium Cement A.M. 2-6-89. circulated to surface. 89, because of , cannot get fresh 000# for 30 minutes. |
| February | llth, 1989 | 2% Cacl. P] Ran 4 centra Shut down at extremely co water to run Tested blowc OKAY, starte 2-11-89. | ug down at 6:30 alizers, cement midnight, 2-6- old weather, 21° a rig. out preventer 10 ed out under sur | 0 sacks Premium Cement A.M. 2-6-89. circulated to surface. 89, because of , cannot get fresh 00# for 30 minutes, face 1:45 P.M. |
| February | llth, 1989 | 2% Cacl. P] Ran 4 centra Shut down at extremely co water to run Tested blowc OKAY, starte 2-11-89. | ug down at 6:30 alizers, cement midnight, 2-6- old weather, 21° a rig. out preventer 10 ed out under sur | 00 sacks Premium Cement A.M. 2-6-89. circulated to surface. 89, because of , cannot get fresh 000# for 30 minutes. |
| February | llth, 1989 | 2% Cacl. P] Ran 4 centra Shut down at extremely co water to run Tested blowc OKAY, starte 2-11-89. d complete to the best of mintsC | ug down at 6:30 alizers, cement midnight, 2-6- old weather, 21° a rig. out preventer 10 ed out under sur | 00 sacks Premium Cement A.M. 2-6-89. circulated to surface. 89, because of , cannot get fresh 00# for 30 minutes, face 1:45 P.M. |
| February | 11th, 1989 | 2% Cacl. P] Ran 4 centra Shut down at extremely co water to run Tested blowc OKAY, starte 2-11-89. d complete to the best of mintsC | ug down at 6:30 alizers, cement midnight, 2-6- old weather, 21° a rig. out preventer 10 ed out under sur | 0 sacks Premium Cement A.M. 2-6-89. circulated to surface. 89, because of , cannot get fresh 00# for 30 minutes, face 1:45 P.M. |

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