| | - | | | Form C-101 | |
|--|--|--|--|-----------------------|------------------------|
| OF COPIES RECEIVED | NEW MEXICO OIL CONSERVATION COMMISSION | | | | |
| DISTRIBUTION | NEW MEXICO OIL CONCENT | | | | e of Lease |
| ITA FE | | | | STATE X | FEE |
| E | | | | .5. State Oil & G | as Lease No. |
| .G.S. | | | | .5, 5, | |
| ND OFFICE | | | | mmm | Millinn |
| PERATOR | | | | | |
| ERATOR | FOR PERMIT TO DR | DEEDEN OR | PLUG BACK | 7. Unit Agreeme | ant Name |
| APPLICATION F | FOR PERMIT TO DR | ILL, DEEPLN, OK | | 7. Unit Agreem | |
| Type of Work | | | PLUG BACH | 8. Farm or Leas | - Name |
| · | - I | | | | |
| Type of Well | | SINC | NE X MULTIPL | E Lea ACF S | tate |
| GAS | OTHER | Z.C | ONE LAI | 9. Well No. | |
| WELL IV | | | | 1 | wald agt |
| Name of Operator | | | | | Pool, or Wildcat |
| Chevron U.S.A. Inc. | | | | Wildcat | Delaware |
| Address of Operator | NM 88240 | | llon+h | | |
| P.O. Box 670 Hobbs | , NPI 002-10 - | 660 FEET | FROM THE North | - LINE | |
| Location of Well UNIT LETTER | | EU | 0.65 | | 111111111111 |
| | Fact | OF SEC. 35 TWP | 185 RGE. 36E | NMPM 12. County | |
| D 660 FEET FROM T | HE East LINE | HITTITTI. | | Lea | |
| l///////////////////////////////////// | | | 77777777 | 777774444 | HHHHH |
| | 4444444 | 444444 | | | |
| TTTTTHHH | | | | A. Formation | 20. Rotary or C.T. |
| | 7777777777 | 444444 | Proposed Dor | 7 | Pulling Uni |
| <i>HHHHHHH</i> | | VIIIIIIII | | elaware | . Date Work will start |
| | | & Status Plug. Bond 211 | B. Drilling Contractor | 22. Applo | .A.P |
| 1. Elevations (Show whether DF, | | | Unknown | A.3 | • A • I • |
| 3766' GL | l Di | lanket | | | |
| 23. | | ROPOSED CASING AND | CEMENT PROGRAM | | EST. TOP |
| 23, | | | | SACKS OF CEMENT | E31. 10. |
| SIZE OF HOLE | SIZE OF CASING | WEIGHT PER FOOT | | | |
| No New Casing | | | | <u></u> | + |
| No New oderway | | | | | |
| | | | | 1 | • |
| | | 1 | | 2700 0 60251 and | d cap with |
| Abandon the Bone S 35' of cement. To Acidize and fracti | Springs and reco est casing and (ure treat as neo | omplete in the C CIBP to 500 psi cessary. Return | for 30 minutes to production | . Perforate 51 | AS 2500 · |
| IN ABOVE SPACE DESCRIBE TIVE ZONE. GIVE BLOWOUT PREV I hereby certify that the infor | PROPOSED PROGRAM: FANY. | on the best of my title Staff Dr | or PLUG BACK, GIVE DATA , knowledge and belief. Filling Engineer | ON PRESENT PRODUCTIVE | ZONE AND PROPOSED NEW |
| Signed ///). E. C | | | | - | |
| (This space | e for State Use) | | | | MAD 1 9 109 |
| COLCUMAL SI | SNED BY JARRY SEX | TON | | DATE_ | TIMU T O TY |
| | HCT I SUPERVISOR | TITLE | | | |
| ORIGINAL SI | SNED BY JARRY SEA | TON TITLE | | DATE | |

CONDITIONS OF APPROVAL, IF ANY: