| NO. OF COPIES RECEIVED   |  |  |  |                                | 4. /                           | J 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -  |  |
|--|--|--|--|--------------------------------|--------------------------------|--|--|
| DISTRIBUTION   | NEW  | NEW MEXICO OIL CONSERVATION COMMISSION |  |                                | Form C-101                     | 2 - 22-513   |  |
| SANTA FE   | ""   | TEN MEXICO OF CONSERVATION COMMISSION  |  |                                |                                | 5  |  |
| FILE   |  |  |  |                                | 5A. indicate                   | Type of Lease  |  |
| U.S.G.S.   |  | á                                      |  |                                | STATE                          | FEE X  |  |
| LAND OFFICE  |  | t is                                   | •      |                                | .5, State Oil                  | & Gas Lease No.  |  |
| OPERATOR   |  |  |  |                                |                                |  |  |
|  |  |  |  |                                |                                |  |  |
| APPLICATION  | N FOR PERMIT TO  | DRILL, DEEPEN, C                       | R PLUG BACK                                  |                                |                                |  |  |
|  |  |  |  |                                | 7. Unit Agre                   | ement Name   |  |
| b. Type of Weil DRILL X  | •  | DEEPEN                                 | PLI  | UG BACK                        | 8. Farm or L                   | eigse Name   |  |
| OIL X GAS WELL   |  | !                                      | ZONE X                                       | MULTIPLE ZONE                  | ì                              | McCoy  |  |
| 2. Name of Operator  | OTHER  |  | ZONE LAL                                     | ZONE L                         | 9. Well No.                    | Mecoy  |  |
| Southland Royal 3. Address of Operator   | ty Company   |  |  |                                | 2                              |  |  |
| 1405 Wilco Bldg., Midland, Texas 79701   |  |  |  |                                |                                | 10. Field and Pool, or Wildcat Undersig (Flying M  |  |
| <u> </u>   |  |  |  |                                |                                | The state of the s |  |
| UNIT LETTE   | R Loc  | ATED 800 F                             | ET FROM THE                                  | SOUTH LINE                     |                                |  |  |
| AND 2120 FEET FROM   | THE east LIN   | IE OF SEC. 28 TY                       | 7P. 9-S RGE.                                 | 33-E NASA                      |                                |  |  |
|  |  |  | TÜHTÜÜTÜ                                     | illinin i                      | 12. County                     |  |  |
|  |  |  |  |                                | Lea                            |  |  |
|  |  |  |  |                                |                                |  |  |
|  |  | 44444                                  | ), Proposed Depth                            | 19A. Formation                 | n                              | 20, Rotary or C.T.   |  |
|  |  |  | 4700   | San A                          | ndres                          | Rotary   |  |
| 21. Elevations (Show whether DF,   |  | & Status Plug. Bond 2                  |  | or                             | 22. Approx                     | . Date Work will start   |  |
| 4309.8 G.L.  | Blank  | et (current)                           | Unknown                                      |                                | Upor                           | approval of  |  |
| 23.  | P  | PROPOSED CASING AND                    | CEMENT PROGRAM                               | 4                              | peri                           | nit.   |  |
| · · · · · · · · · · · · · · · · · · ·  | 2177.07.010110   |  | l  | <del></del>                    |                                |  |  |
|  |  |  |  |                                |                                |  |  |
| SIZE OF HOLE   | SIZE OF CASING   | <del> </del>                           |  |                                | F CEMENT                       | EST. TOP   |  |
| 12 1/4"  | 8 5/8"   | 24#                                    | 325 *  | 25                             | 0                              | Circulate  |  |
|  |  |  |  |                                | 0                              |  |  |
| 12 1/4"  | 8 5/8"   | 24#                                    | 325 *  | 25                             | 0                              | Circulate  |  |
| 12 1/4"  | 8 5/8"   | 24#                                    | 325 *  | 25                             | 0                              | Circulate  |  |
| 12 1/4"  | 8 5/8"   | 24#                                    | 325 *  | 25                             | 0                              | Circulate  |  |
| 12 1/4"  | 8 5/8"   | 24#                                    | 325 *  | 25                             | 0                              | Circulate  |  |
| 12 1/4"  | 8 5/8"   | 24#                                    | 325 <sup>‡</sup>                             | 25                             | 0                              | Circulate  |  |
| 12 1/4"  | 8 5/8"   | 24#                                    | 325 <sup>‡</sup>                             | 25                             | 0                              | Circulate  |  |
| 12 1/4"<br>7 7/8"  | 8 5/8"<br>4 1/2"   | 24#<br>9•5#                            | 325 <sup>‡</sup>                             | 25                             | 0                              | Circulate  |  |
| 12 1/4"<br>7 7/8"  | 8 5/8"<br>4 1/2"   | 24#<br>9•5#                            | 325 <sup>‡</sup>                             | 35                             | 00                             | Circulate  |  |
| 12 1/4"<br>7 7/8"  | 8 5/8"<br>4 1/2"   | 24#<br>9•5#                            | 325 <sup>‡</sup>                             | 25<br>35                       |                                | Circulate  |  |
| 12 1/4"<br>7 7/8"  | 8 5/8"   | 24#<br>9•5#                            | 325 <sup>3</sup> 4700 <sup>3</sup>           | 49980VA                        | i Vaus                         | Circulate  |  |
| 12 1/4"<br>7 7/8"  | 8 5/8"<br>4 1/2"   | 24#<br>9•5#                            | 325 4700 4                                   | APPROVA FOR YOU DAY DAYLING CO | O<br>O<br>S UNLECT             | Circulate  |  |
| 12 1/4"<br>7 7/8"  | 8 5/8"<br>4 1/2"   | 24#<br>9•5#                            | 325 4700 4                                   | APPROVA FOR YOU DAY DAYLING CO | O<br>O<br>S UNLECT             | Circulate  |  |
| 12 1/4"<br>7 7/8"  | 8 5/8"<br>4 1/2"   | 24#<br>9•5#                            | 325 4700 4                                   | 49980VA                        | O<br>O<br>S UNLECT             | Circulate  |  |
| 12 1/4"<br>7 7/8"  | 8 5/8"<br>4 1/2"   | 24#<br>9•5#                            | 325 4700 4                                   | APPROVA FOR YOU DAY DAYLING CO | O<br>O<br>S UNLECT             | Circulate  |  |
| 12 1/4"<br>7 7/8"  | 8 5/8"<br>4 1/2"   | 24#<br>9.5#                            | 325 <sup>3</sup> 4700 <sup>3</sup>           | APPROVA FOR YO DAY DRILLING CO | i VALID<br>S INLES:<br>MMENCED | Circulate<br>2500  |  |
| 12 1/4"<br>7 7/8"  | 8 5/8" 4 1/2"  | 24#<br>9.5#                            | 325 <sup>3</sup> 4700 <sup>3</sup>           | APPROVA FOR YO DAY DRILLING CO | i VALID<br>S INLES:<br>MMENCED | Circulate  |  |
| 12 1/4" 7 7/8"  CASING   | S 5/8" 4 1/2"  OPOSED PROGRAM: IF                              | 24#<br>9.5#                            | 325 TATOO TO STATE OF THE PLUG BACK, GIVE DA | APPROVA FOR YO DAY DRILLING CO | i VALID<br>S INLES:<br>MMENCED | Circulate<br>2500  |  |
| 12 1/4" 7 7/8"  CASING   | S 5/8" 4 1/2"  OPOSED PROGRAM: IF                              | PROPOSAL IS TO DEEPEN OF               | 325 <sup>2</sup> 4700 <sup>8</sup>           | APPROVA FOR YOU DAY DAYLING CO | I VALID S MINLES: MMENCED Z-68 | Circulate 2500 *   |  |
| 12 1/4" 7 7/8"  CASING  IN ABOVE SPACE DESCRIBE PR TIVE ZONE, GIVE BLOWOUT PREVENTS  I hereby certify that the information  Signed | OPOSED PROGRAM: IF EN PROGRAM, IF ANY. on above a true and com | 24# 9.5#                               | 325 <sup>2</sup> 4700 <sup>8</sup>           | APPROVA FOR YOU DAY DAYLING CO | I VALID S MINLES: MMENCED Z-68 | Circulate<br>2500  |  |
| 12 1/4" 7 7/8"  CASING   | OPOSED PROGRAM: IF EN PROGRAM, IF ANY. on above a true and com | PROPOSAL IS TO DEEPEN OF               | 325 <sup>2</sup> 4700 <sup>8</sup>           | APPROVA FOR YOU DAY DAYLING CO | I VALID S MINLES: MMENCED Z-68 | Circulate 2500 *   |  |
| 12 1/4" 7 7/8"  CASING  IN ABOVE SPACE DESCRIBE PR TIVE ZONE, GIVE BLOWOUT PREVENTS  I hereby certify that the information  Signed | OPOSED PROGRAM: IF EN PROGRAM, IF ANY. on above a true and com | PROPOSAL IS TO DEEPEN OF               | 325 <sup>2</sup> 4700 <sup>8</sup>           | APPROVA FOR YOU DAY DAYLING CO | I VALID S MINLES: MMENCED Z-68 | Circulate 2500 *   |  |
| 12 1/4" 7 7/8"  CASING  IN ABOVE SPACE DESCRIBE PR TIVE ZONE. GIVE BLOWOUT PREVENTS  I hereby certify that the information  Signed | OPOSED PROGRAM: IF EN PROGRAM, IF ANY. on above a true and com | PROPOSAL IS TO DEEPEN OF               | 325 <sup>2</sup> 4700 <sup>8</sup>           | APPROVA FOR YOU DAY DAYLING CO | I VALID S MINLES: MMENCED Z-68 | Circulate 2500 *   |  |