|   |   |  |  |  |  | Form C-103   |
|---|---|--|--|--|--|--|
| NO. OF COPIES RECEIV  | ED  |  |  |  |  | Supersedes Old   |
| DISTRIBUTION  |   | NEW ME   | VICO OIL CONSE   | RVATION COMM   | ESIONC. C.   | C-102 and C-103<br>Effective 1-1-65  |
| SANTA FÉ  |   | NEW MEX  | AICO OIL CONSE   |  |  |  |
| FILE  |   |  |  | Jun 6 11 3!  | AM 'CR   | 5a. Indicate Type of Lease   |
| J.S.G.S.<br>_AND OFFICE   |   |  |  |  | , ,,,, ,,  | State Fee  |
| PERATOR   |   |  |  |  |  | 5. State Oil & Gas Lease No.   |
|   |   |  |  |  |  | mmmm.  |
| (DO NOT USE TH  | SUNDRY<br>HIS FORM FOR PROPE<br>USE "APPLICATION  | NOTICES AND<br>DSALS TO DRILL OR TO<br>N FOR PERMIT -" (FO   | REPORTS ON DEEPEN OF PLUG BA   | WELLS<br>CK TO A DIFFERENT P<br>PROPOSALS.)  | ESERVOIR.  | 7. Unit Agreement Name   |
| OIL X   | GAS<br>WELL   | OTHER-   |  |  |  | 8. Farm or Lease Name L. D. Tankersley   |
| Name of Operator  | T OIL CORP  | ORATION  |  |  |  | L. D. Tankerstey   |
| Address of Operator   |   | , Midland, T   | exas 79701   |  |  | 9. Well No.  |
| Location of Well  |   |  | North  |  | 10   | 10. Field and Pool, or Wildcat   |
| East  |   | 30 TO  | 9-S  | 3  | 4-B  |  |
| THE   | LINE, SECTION   |  |  |  |  | - minimitelith   |
|   |   | 15. Elevat   | ion (Show whether I  | DF, RT, GR, etc.)  |  | 12. County   |
|   |   |  |  |  |  |  |
| TEMPORARILY ABANDON   |   |  | AND ABANDON  | REMEDIAL WORK  COMMENCE DRILLIN  CASING TEST AND COTHER  | EMENT JOB  | ALTERING CASING PLUG AND ABANDONMENT   |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER  17. Describe Proposed work) SEE RULE                      | or Completed Ope  | chan<br>erations (Clearly sta  | ge plans   | commence Drillin casing test and c other tils, and give pertin                                       | ent dates, include   | PLUG AND ABANDONMENT   |
| TEMPORARILY ABANDON PULL OR ALTER CASING  OTHER  17. Describe Proposed work) SEE RULE  4-20-68:  4-26-68: | Spudded. Reclass 'A' Ren 127 jt. Incor plus O.K.  | erations (Clearly state) an 8 jts. 11- a/27, cc. Cm a. 8-5/8", 2- 200 sx Clas                                  | te all pertinent deta  3/4", 31.24  c. circd. Wo   | commence Drillin casing test and cother  wils, and give pertin  Spiral weld C 18 hrs. T  C 18 hrs. T | ent dates, include  csg. set (  std @ 10006  a 4050  | PRI for 30 min. Tatd.  cmtd. w/250 ax Class 'Class'Cloop PSI for 30 min. T   |
| 7. Describe Proposed work) SEE RULE 4-20-68: 5-19-68:   | Spudded. Ro<br>Class 'A' v<br>Rsn 127 jts<br>Incor plus<br>O.K.<br>Ran 307 jt<br>v/2% gel a | erations (Clearly states)  an 8 jts. 11-  2/27, cc. Cm  3. 8-5/8", 2  200 sx Class  3. 5-1/2", 1  nd 5# slt/sx | te all pertinent deta  -3/4", 31.24  t. circd. WO  4 & 32#, J-3  • 'C' w/21  7 & 154#, J-  NOC 24 hr | commence drilling casing test and conter   | ent dates, including csg. set (a) set (a) 10006 (csg. Tstd.(csg. T | ing estimated date of starting any property and a cate of starting any property and the starting and property and a starting a |
| 17. Describe Proposed work) SEE RULE 4-20-68: 4-26-68:  | Spudded. Ro<br>Class 'A' v<br>Rsn 127 jts<br>Incor plus<br>O.K.<br>Ran 307 jt<br>v/2% gel a | erations (Clearly states)  an 8 jts. 11-  2/27, cc. Cm  3. 8-5/8", 2  200 sx Class  3. 5-1/2", 1  nd 5# slt/sx | te all pertinent deta  -3/4", 31.24  t. circd. WO  4 & 32#, J-3  • 'C' w/21  7 & 154#, J-  NOC 24 hr | commence drilling casing test and conter   | ent dates, including csg. set (a) 1000 csg. set (a) 1000 csg. Tstd. (csg. set (a) 1000 csg. set (a) 10 | PRI for 30 min. Tatd.  cmtd. w/250 ax Class 'Class'Cloop PSI for 30 min. T   |

APPROVED BY \_\_\_\_

CONDITIONS OF APPROVAL, IF ANY: