| SANTA FE, NEW MEXICO 87501  FILE  U.S.O.S.  LAND OFFICE  OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO OFFICE OR PLUG BACK TO A DIFFERENT RESERVOIR.  USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)   |   |  |  |
|--|---|--|--|
| SANTA FE. NEW MEXICO 87501    State    |   | CONSERVATION DIVISION  | 5 TO C. 101  |
| SUNDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  CONTRACTOR  SUNDRY NOTICES AND REPORTS ON WELLS  CONTRACTOR  SUNDRY NOTICES AND REPORTS ON WELLS  CONTRACTOR  Amoco Production Company  J. Address of Controls  P. O. Box 68 Hobbs, NM 88240  15. Field and Pool, or William  P. O. Box 68 Hobbs, NM 88240  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  COMMERCE OF INCLINE OFFICE OF INTENTION TO:  COMMERCE OF INTENTION TO |   |  | Revised 10-1-78  |
| SUNDRY NOTICES AND REPORTS ON WELLS  WELL WITH SURVEY SUNDRY STAND S | PILE  | MEXICO 87301   |  |
| SUNDRY NOTICES AND REPORTS ON WELLS    Sundries   Continue   Conti |   |  | State X Fon  |
| Control   Company   Comp   | OPERATOR  |  | 5. State Oli & Gas Lease No.                                 |
| Control   Company   Comp   | SHADDA MOTICES AN   | ID DEBORTS ON WELLS  |  |
| **************************************   | GO NOT USE THIS FORM FOR PROPOSALS TO DRILL OF USE "APPLICATION FOR PERMIT -"                         | ND REPORTS ON TELLS  A TO OFFERENT RESERVOIR  (FORM C-101) FOR SUCH PROPOSALS.)                |  |
| Amoco Production Company  Amoco Production Company  1. Address of Cherentor  P. O. Box 68 Hobbs, NM 88240  4. Location of Well  WITH LETTE G 1980  THE East LIME, TECTION 18 TOWNSHIP 19-N SAME 32-E NUTTHER AND 1980  THE TOWN SCHOOLS AND ANABORN THE NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report of Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  THE TOWN SCHOOLS AND ANABORN CHARGE PLANS  CHARGE PLANS  CHARGE PLANS  THE OTHER THOSE AND ANABORN CHARGE PLANS  OTHER  TO PRICHE PROPOSED OF COMPLETE THE TOWN ANABORN CHARGE PLANS  OTHER  Moved in service unit 9-21-80 and killed well. Set a retrievable bridge plug at 2235'. Perforated 2134'-2144', 2151'-2153', 2162'-2175', 2183'-2190', 2194'-2196' and 2206'-2220' with 2 JSPF. Acidized with 3000, A-20.2 acid. Currently flow testing.  | 1. 01L 6A3 [V]CO  |  | 7. Unit Agreement Name                                       |
| A ANDROE PRODUCTION Company  1. Address of Operator  P. O. Box 68 Hobbs, NM 88240  4. Location of Well  WILL LITER G 1980  THE East LINEL SECTION 18 TOWNSHIP 19-N RANGE 32-E NUMBER  THE EAST LINEL SECTION 18 TOWNSHIP 19-N RANGE 32-E NUMBER  (Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  THE FORM ALMOSINE CASING  CHANGE PLANS  CHANGE PLANS  (Check Appropriate Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE MULE 1103.  Moved in service unit 9-21-80 and killed well. Set a retrievable bridge plug at 2235'. Perforated 2134'-2144', 2151'-2153', 2162'-2175', 2183'-2190', 2194'-2196' and 2206'-2220' with 2 JSPF. Acidized with 3000, A-20.2 acid. Currently flow testing.   |   |  | 8. Farm or Lease Name  |
| P. O. Box 68 Hobbs, NM 88240  4. Location of Well  WHIT LETTER G 1980  THE East LINE, SECTION 18 TOWNSHIP 19-N RANGE 32-E NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report of Other Data  NOTICE OF INTENTION TO:  TEMPORABLY MARKOON  FULL OR ALTER CASING  MOVED in Service unit 9-21-80 and killed well. Set a retrievable bridge plug at 2235'. Perforated 2134'-2144', 2151'-2153', 2162'-2175', 2183'-2190', 2194'-2196' and 2206'-2220' with 2 JSPF. Acidized with 3000, A-20.2 acid. Currently flow testing.  | Amoco Production Company  |  |  |
| 1980   TELETRON THE   North   LINE AND   1980   TELETRON THE   North   LINE AND   1980   TELETRON   TUDD   | ,   |  | 9. Well No.  |
| Und. Tubb  The East time, section 18 Township 19-N same 32-E Mappin 11. Cognity  15. Elevation (Show whether DF, RT, GR, etc.)  4575.6 GR  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  CHANCE PLANS CHANGE OBJECTION OF SECTION 12. COMPLETE OBJECTION CONTEST.  OTHER PLUC AND ALTER CASING OF SECTION O |   | 240  | 10. Field and Pool, or Wildcat                               |
| Is. Elevation (Show whether DF, RT, GR, etc.)   Is. County   4575.6 GR   | 0 1000  | om the North Line AND 1980 ,   | Und. Tubb  |
| Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:    Composed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see nulle 1103.    Moved in service unit 9-21-80 and killed well. Set a retrievable bridge plug at 2235'. Perforated 2134'-2144', 2151'-2153', 2162'-2175', 2183'-2190', 2194'-2196' and 2206'-2220' with 2 JSPF. Acidized with 3000 A-20.2 acid. Currently flow testing.   | ·   |  |  |
| The case of the proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed and 2206'-2220' with 2 JSPF. Acidized with 3000 A-20.2 acid. Currently flow testing.  | THE LAST LINE, SECTION 18   | TOWNSHIP 19-N RANGE 32-E   | MMPS.C. ()   |
| Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:    PLUC AND ABANDON   | 15. Ele   | vation (Show whether DF, RT, GR, etc.)   | 12. County   |
| NOTICE OF INTENTION TO:    PLUG AND ABANDON  |   |  | Thich ()   |
| PLUG AND ABANDON   | • • •   |  |  |
| TEMPORATION ALTER CABING  CHANGE PLANS  CASING TEST AND CEMENT JQB  OTHER  OTHER  OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.  Moved in service unit 9-21-80 and killed well. Set a retrievable bridge plug at 2235'. Perforated 2134'-2144', 2151'-2153', 2162'-2175', 2183'-2190', 2194'-2196' and 2206'-2220' with 2 JSPF. Acidized with 3000, A-20.2 acid. Currently flow testing.   | NOTICE OF INTENTION TO:   | 20826  | EQUENT REPORT OF:  |
| ASINC TEST AND CEMENT JOB OTHER  OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.  Moved in service unit 9-21-80 and killed well. Set a retrievable bridge plug at 2235'. Perforated 2134'-2144', 2151'-2153', 2162'-2175', 2183'-2190', 2194'-2196' and 2206'-2220' with 2 JSPF. Acidized with 3000 A-20.2 acid. Currently flow testing.   | PERFORM REMEDIAL WORK   | UG AND ABANDON REMEDIAL WORK   | ALTERING CASING  |
| Trees or the analysis of the service unit 9-21-80 and killed well. Set a retrievable bridge plug at 2235'. Perforated 2134'-2144', 2151'-2153', 2162'-2175', 2183'-2190', 2194'-2196' and 2206'-2220' with 2 JSPF. Acidized with 3000 A-20.2 acid. Currently flow testing.   | TEMPORATILY ABAHDON   | ·  |  |
| 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.  Moved in service unit 9-21-80 and killed well. Set a retrievable bridge plug at 2235'. Perforated 2134'-2144', 2151'-2153', 2162'-2175', 2183'-2190', 2194'-2196' and 2206'-2220' with 2 JSPF. Acidized with 3000 A-20.2 acid. Currently flow testing.   | <b>₹</b>  |  |  |
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| Moved in service unit 9-21-80 and killed well. Set a retrievable bridge plug at 2235'. Perforated 2134'-2144', 2151'-2153', 2162'-2175', 2183'-2190', 2194'-2196' and 2206'-2220' with 2 JSPF. Acidized with 3000 A-20.2 acid. Currently flow testing.   |   | <u> </u>   |  |
| and 2206'-2220' with 2 JSPF. Acidized with 3000 A-20.2 acid. Currently flow testing.   | OTHER   | OTHER  |  |
|  | 17. Describe Proposed or Completed Operations (Clearly s  | OTHER  |  |
|  | Moved in service unit 9-21-80 a 2235'. Perforated 2134'-2144'   | other  | ble bridge plug at '-2190', 2194'-2196'                      |
|  | Moved in service unit 9-21-80 a 2235'. Perforated 2134'-2144' and 2206'-2220' with 2 JSPF.            | other  | ble bridge plug at '-2190', 2194'-2196'                      |
|  | Moved in service unit 9-21-80 a 2235'. Perforated 2134'-2144' and 2206'-2220' with 2 JSPF.            | other  | ble bridge plug at '-2190', 2194'-2196'                      |
| O+2-NMOCD, SF 1-Hou 1-Susp 1-LBG   | Moved in service unit 9-21-80 a 2235'. Perforated 2134'-2144' and 2206'-2220' with 2 JSPF.            | other  | ble bridge plug at '-2190', 2194'-2196'                      |
| 0+2-NMOCD, SF 1-Hou 1-Susp 1-LBG   | Moved in service unit 9-21-80 a 2235'. Perforated 2134'-2144' and 2206'-2220' with 2 JSPF.            | other  | ble bridge plug at<br>'-2190', 2194'-2196'<br>Currently flow |
| O+2-NMOCD, SF 1-Hou 1-Susp 1-LBG   | Moved in service unit 9-21-80 a 2235'. Perforated 2134'-2144' and 2206'-2220' with 2 JSPF.            | other  | ble bridge plug at<br>'-2190', 2194'-2196'<br>Currently flow |
| 0+2-NMOCD, SF 1-Hou 1-Susp 1-LBG   | Moved in service unit 9-21-80 a 2235'. Perforated 2134'-2144' and 2206'-2220' with 2 JSPF.            | other  | ble bridge plug at<br>'-2190', 2194'-2196'<br>Currently flow |
| 0+2-NMOCD, SF 1-Hou 1-Susp 1-LBG   | Moved in service unit 9-21-80 a 2235'. Perforated 2134'-2144' and 2206'-2220' with 2 JSPF.            | other  | ble bridge plug at<br>'-2190', 2194'-2196'<br>Currently flow |
| oral micous of a flow a dasp a bout  | Moved in service unit 9-21-80 a 2235'. Perforated 2134'-2144' and 2206'-2220' with 2 JSPF.            | other  | ble bridge plug at<br>'-2190', 2194'-2196'<br>Currently flow |
|  | Moved in service unit 9-21-80 a 2235'. Perforated 2134'-2144' and 2206'-2220' with 2 JSPF. A testing. | and killed well. Set a retrieva, 2151'-2153', 2162'-2175', 2183Acidized with 3000 A-20.2 acid. | ble bridge plug at<br>'-2190', 2194'-2196'<br>Currently flow |

Assist. Admin. Analyst

DATE 10-6-80