| SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORMARD TO GRADE THE MOST OF GRADE TO G | NO. OF COPIES RECEIVE                              | D   |   |  | Supersedes Old            |
|--|--|---|---|--|---------------------------|
| SUNDRY NOTICES AND REPORTS ON WELLS    DO NOT USE THIS CONTROL OF THE PRODUCT ON WELLS   |  |   | NEW MEYICO OIL CONS   | EDVATION COMMISSION  |                           |
| Solid The Proceed of Complete Operations (Clearly soils all personal Australia Ordinary Ambount Teach and Ambounter Teach and  | <del>,</del>                                       |   | NEW MEXICO OIL CONS   | ERVATION COmmission  |                           |
| SINDRY NOTICES AND REPORTS ON WELLS    CO. WOT USE THIS CONTINUE OF PROPERTY ON WELLS   CO. WOT USE THIS CONTINUE OF PROPERTY ON WELLS   CO. WOT USE THIS CONTINUE OF PROPERTY |  |   |   |  |                           |
| Signed all 2 Gel Locate No.  Signed all 2 Gel |  |   | * * * * * * * * * * * * * * * * * * *                                     |  | State Fee.                |
| SUNDRY NOTICES AND REPORTS ON WELLS  THE WALL OTHER.  THE | PERATOR  |   | •   |  | 1 7                       |
| The state of the s |  | ·   |   |  | minimining                |
| OTHER WELL OTHER.  Name of Concilion  Address of Concilion  Bex 670, Nobbs, Now Maxies  Line, Section 33 Township 19-8 Range 35-E NUMBER 10, Field me Pool, or Wildows  The Mast Line, Section 33 Township 19-8 Range 35-E NUMBER 1, Country  IS, Elevention (Show whether Dr. RT. GR. sec.)  THE CLICK Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PLUE AND ARABDON  CHANGE PLANS  C | 18 <b>7 38</b> 0 TOM OQ)                           | SUNDRY NO                                     | TICES AND REPORTS ON TO DEEPEN OR PLUG BE PERMIT - " (FORM C-101) FOR SUC | WELLS ACK TO A DIFFERENT RESERVOIR. H PROPOSALS.)                            | 7 Unit Agreement Name     |
| Nome of Constitute  Box 670, Mabbs, New Maxiso  Location of Well  1080   | OIL  | SAS.  | MPD.  |  | West People Queen Unit    |
| Address of Creation  Ref 670, Rebbs, New Mexico  Location of Well  Notice F 1980  Perf from the North  Inc. section 33 Township 19-8 Harde 35-8 Harde 10, or Wildows  Pearl Queen  Is. Eleventon (Show whether Dr. RT. GR. etc.)  3702 GL  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  REFORM REMEDIAL WORK  CHAPTER CASING  PLUS AND ARANDOM CHAPTER CASING  PLUS AND ARANDOM CHAPTER CASING  PLUS AND ARANDOM CHAPTER CASING  PROMITTED Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose proposed with 3-7/82 bit to 5016. Dumped 250 gallons of 15% NE acid on bettern.  Pract treated open hole interval with 5500 gallons of galled water containing 1/2 to 1/8 SPG  Flushed with 20 berrels of water. Treating pressure 2900 to 3000/1 ISIP 1000/6, after 5  min 800/6. AIR 8.2 bpm. Ran tubing, rods and pump and returned well to production. Well  entered the information above is true and complete to the best of my knowledge and ballef.  PRESENCE SIGNED BY  April 6, 1965  |  | <u> </u>                                      |   |  | 8. Form or Lease Name     |
| Res (70) Robbs, New Mexico  Location of Well  UNIT LETTER  P. 1980  PERFURSION  10. Field and Pool, or Wildent  Perfus (Robbs)  Townsell 19-8  RAMES 35-8  NAME  10. Field and Pool, or Wildent  Perfus (Robbs)  Terters  The West Line, section 33 Townsell 19-8  RAMES 35-8  NAME  12. County  13. County  14. County  15. Elevation (Show whether DF, RT, GR, etc.)  3702 GL  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  REMEDIAL WORK  CHANGE PLANS  CHANGE PL | Gulf Oil Con                                       | rperation                                     |   | **   | 9. Well No.               |
| The West Line, service 33 Township 19-8 RANGE 35-E NAME 18. Country  15. Elevation (Show whether DF, RT, GR, sto.)  2702 GL  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  18. Country  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  18. Country  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  18. Country  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice, Report of Other Data Nother Data Notice, Report of Other Data Nother Data Notice, Report of Other Data Notice, Repo |  | she West Marris                               | ·<br>Na   |  | 1 " a                     |
| THE WORT LINE, SECTION 33 TOWNSHIP 19-8 RANGE 35-E NAME.    15. Elevation (Show whether DF, RT, GR, etc.)   12. County   13. County   15. Elevation (Show whether DF, RT, GR, etc.)   12. County   16. C | Location of Well                                   | SOR'S WEN WAYT                                | <del>y                                    </del>                          |  | 1                         |
| Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  ALTERING CASING CHAMBE PLANS  PLUE AND ABANDON CHAMBE PLANS  CH | •  | 1980  | FEET FROM THE North   | LINE AND PEET FRO  | Pearl Queen               |
| Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  ENFORM REMEDIAL WORK  PLUE AND ABANDON  PLUE AND ABANDON  CHARGE PLANS   | DNII CEITER  |   |   | - 27 2   |                           |
| Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PLUE AND ASANDON  PLUE AND ASANDON  CHARGE PLANS  | THE West   | LINE, SECTION                                 | 33 TOWNSHIP 19-   | RANGE 35-B NMP   |                           |
| Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  ERFORM REMEDIAL WORK  EMPORATIVE AND ON  PLUE AND ABANDON  CHARGE PLANS  | mmmm   | imminini.                                     | 15. Elevation (Show whether   | DF, RT, GR, etc.)  | 12. County                |
| NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PLUS AND ABANDON  CHANGE PLANS  CHANGE |  |   |   | <del></del>  | Lea                       |
| NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  STORM REMEDIAL WORK  PLUS AND ABANDON  CHANGE PLANS  |  | Check Appro                                   | opriate Box To Indicate N   | lature of Notice, Report or C  | ther Data                 |
| CHARGE PLANS  CHARGE PLANS  COMMENCE DRILLING OPHS.  CASING YEST AND CEMENT JOB  OTHER  Drilled desper. acidised & free treated  OTHER  Drilled desper. acidised & free treated  Drilled desper. acidised & free treated  Drilled desper with 3-7/8" bit to 5016'. Dumped 250 gallons of 155 NR acid on bettem.  Free treated open hole interval with 5500 gallons of galled water containing 1/2 to 1/5 SP  Flushed with 20 berrels of water. Treating pressure 2900 to 3000/1 ISIP 1000/, after 5  win 800/. AIR 8.2 bym. Ran tubing, rods and pump and returned well to production. Will  sonvert well to water injection service later.  8. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  ORIGINAL SIGNED BY  CARREL DRILLING OPHS.  CASING YEST AND CEMENT JOB  Plug desper. acidised & free treated  Drilled desper. ac | N  |   | -   | SUBSEQUE   | NT REPORT OF:             |
| CHARGE PLANS  CHARGE PLANS  CHARGE PLANS  COMMERCE DRILLING OPES.  CASING YEST AND CEMENT JOB  OTHER  Drilled desper. acidized & free treated  Drilled desper. acidized & free treated  Drilled desper with 3-7/8" bit to 5016'. Dumped 250 gallons of 155 NR acid on bettem.  Free treated open hole interval with 5500 gallons of galled water containing 1/2 to 1/5 SP  Flushed with 20 berrels of water. Treating pressure 2900 to 3000/1 ISIP 1000/, after 5  win 800f. AIR 8.2 bpm. Ran tubing, rods and pump and returned well to production. Will  sonvert well to water injection service later.  8.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.  OFIGINAL SIGNED BY  CASHELED DRILLING OPES.  CASHEL |  |   |   | XXXXX  |                           |
| OTHER  CHAMSE PLANS  CHAMSE PL | ERFORM REMEDIAL WOR                                | * <u> </u>                                    | PLUG AND ABANDON  |  | <u> </u>                  |
| Drilled desper, acidized & frac tracted  Drilled desper, acidized & frac tracted  Drilled desper, acidized & frac tracted  Drilled desper with 3-7/8" bit to 5016'. Dumped 250 gallons of 15% NE acid on bottom.  Frac treated open hole interval with 5500 gallons of gallons of 15% NE acid on bottom.  Frac treated open hole interval with 5500 gallons of gallons of 15% NE acid on bottom.  Flushed with 20 barrels of water. Treating pressure 2900 to 3000% ISIP 1000%, after 5 min 800%. AIR 8.2 bpm. Ran tubing, rods and pump and returned well to production. Mill sonvert well to water injection service later.  8. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  ORIGINAL SIGNED BY   | EMPORARILY ASANDON                                 | $\Box$  | С   |  | PLUG AND ABANDONMENT      |
| Drilled despers, addized & frac treated  7. Describe Proposed or Completed Operations (Clearly state all persinent details, and give persinent dates, including estimated date of starting any propose work) sex wut. 2'103.  5016' TD.  Drilled desper with 3-7/8" bit to 5016'. Dumped 250 gallons of 15% NE acid on bottom.  Frac treated open hole interval with 5500 gallons of galled water containing 1/2 to 1/4 SPO Flushed with 20 berrels of water. Treating pressure 2900 to 3000%1 ISIP 1000%, after 5 win 800%. AIR 8.2 bpm. Ran tubing, rods and pump and returned well to production. Mill convert well to water injection service later.  8. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  ORIGINAL SIGNED BY  C. D. BORNAL SIGNED BY  The start of the service of the best of my knowledge and belief.  | ULL OR ALTER CASING                                |   | CHANGE PLANS  |  | Г                         |
| Drilled deeper, acidined & frac traced  Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) see Rule (103.  5016 TD.  Drilled deeper with 3-7/8" bit to 5016 Dumped 250 gallons of 15% NE acid on bettem. Free treated open hole interval with 5500 gallons of gallons of gallons of 15% NE acid on bettem. Free treated open hole interval with 5500 gallons of gallons of 15% NE acid on bettem. Frushed with 20 bearrels of water. Treating pressure 2900 to 3000%1 ISIP 1000%, after 5 min 800%. AIR \$.2 bpm. Ran tubing, rods and pump and returned well to production. Will convert well to water injection services later.  SINGULAR SIGNED BY  C. D. RODGINAL SIGNED BY  APRIL APRIL 6. 1965   |  |   |   | OTHER  |                           |
| 5016' TD.  Drilled deeper with 3-7/8" bit to 5016'. Dumped 250 gallons of 15% NE acid on bettem.  Free treated open hole interval with 5500 gallons of gallons of 3000%1 18IP 1000%, after 5 Flushed with 20 barrels of water. Treating pressure 2900 to 3000%1 18IP 1000%, after 5 min 800%. AIR 8.2 bpm. Ran tubing, rods and pump and returned well to production. Will convert well to water injection service later.  8.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.  ORIGINAL SIGNED BY  C. D. RORLAND BY  |  |   |   | Drilled desper, agid   | ged & free treated        |
| ORIGINAL SIGNED BY C. D. BORLAND THE Area Production Hanager Date April 6, 1965  | Drilled<br>Frac treate<br>Flushed wit<br>min 800%. | d open hole i<br>h 20 barrels<br>AIR 0.2 bpm. | nterval with 5500 gm<br>of water. Treating<br>Ran tubing, rods an         | llons of golled water (<br>pressure 2900 to 3000#;<br>id pump and returned w | containing 1/2 to My Sru. |
| ORIGINAL SIGNED BY  C. D. BODIANIS  TITL Area Production Hanager  DATE April 6, 1965   |  |   |   |  |                           |
| C. D. BODLAND. TILL ATER IT CREATE AND DATE ADVIL OF LYON  |  |   |   |  |                           |
|  |  |   |   |  |                           |
|  | ORIGINA<br>C. D                                    | AL SIGNED BY                                  |   |  |                           |

CONDITIONS OF APPROVAL, IF ANY:

and the second of the second o