| SANTA FE  NEW MEXICO OIL CONSERVATION COMMISSION  C-102 and C-103  Effective 1-1-65  Sundant Type of Lease State Fee  OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)   | NO. OF COPIES RECEIVED                                 |  | Form C-103<br>Supersedes Old   |
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| SUBSTITUTE TO STATE CANDED TO STATE AND STATE OF  | ······   | NEW MENICO OU COMPENIA   | C-102 and C-103  |
| USAGE AND OFFICE  OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  OPERATOR  OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  OPERATOR  OPERATOR  OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  OPERATOR  ALL  OPERATOR  AND OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  OPERATOR  AND OPERATOR  OPERATOR  OPERATOR  OPERATOR  OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  OPERATOR  OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  SURFACE AND AND SURFACE  CHARGE OF LATER CANING  THE AND OPERATOR  THE AND OPERATOR  OPERATOR  THE AND OPERATOR  THE AND OPERATOR  OPERATOR  THE AND OPERATOR  THE A  | <del></del> +_   | NEW MEXICO OIL CONSERVATION COMMISSION   | Effective 1-1-65   |
| SUNDRY NOTICES AND REPORTS ON WELLS  None of Comments  SUNDRY NOTICES AND REPORTS ON WELLS  None of Comments  Sundry Notices and Reports of Sundry Notices S  | <del></del>  |  |  |
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| SUBJECT OF SET O  | OPERATOR   |  | 5. State Oil & Gas Lease No.   |
| The control of the co  |  |  | A-3150   |
| South Comment Comment    State   Comment Comment   Comment Comment Comment   Comment Comment   Comment Comment Comment   Comment  | SUNDE<br>(DO NOT USE THIS FORM FOR PR<br>USE "APPLICA" | RY NOTICES AND REPORTS ON WELLS  OPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. TION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.) |  |
| State of Specific State Control of State S  | l. OIL GAS []  |  | 7. Unit Agreement Name   |
| Coll Carporation  National Corporation  National Contents  See 501 See 502 New New Next co  1. Location of Note 1  UNIT LITTER 1  13. 3300 FET FROM THE BOTTA LINE AND 660 FET FROM  15. Elevation Show whether DF, RT, CR, etc.)  15. Clicck Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  SUBSEQUENT REPORT OF:  CHARGE FLANS  CHARGE FLANS  CHARGE FLANS  OTHER  OTHER  OTHER  17. Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work; SEE PULL 1935.  Commence Called Note 1 1902: with LOO seeks of Incorr with LS gal and 25 Ca Cl. Comment dates, including estimated date of starting any propose work; SEE PULL 1935.  NOC & NU 203 hours. Tested easing and BBP with 1650\$, 30 min. OK. Started drilling  8. I hereby certify that the inferentiation shows is true and complete to the best of my Knowledge and belief.  15. Click Appropriate Service Se | WELL WELL  | OTHER-   |  |
| Described of Control o  | 2. Name of Operator                                    |  | 8. Farm or Lease Name  |
| L. Costine of Well  OUT SETTE 1 3300 FET SHOOL THE BOTH LINE AND 660 FET FROM  OUT SETTE 1 3300 FET SHOOL THE BOTH LINE AND 660 FET FROM  OUT SETTE 1 3300 FET SHOOL THE BOTH LINE AND 660 FET FROM  OUT SETTE 1 3300 FET SHOOL THE BOTH LINE AND 660 FET FROM  IS. Elevation (Nome before DF. RT. CR. etc.)  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PENSORABLY ASANDON  FELOS AND ANANCON  FELOS ANANCON  FELOS AND ANANCON  FELOS ANANCON  |  |  | Evans State  |
| The second of Completed Descriptions (Clearly state all persons details, and give pertinent dates, including estimated date of starting any propose second as 1292' with 100 seeks of Incor with 15 gel and 25 Ca Cl. Coment directled.  **Coments Tropical of Completed Descriptions (Clearly state all persons details, and give pertinent dates, including estimated date of starting any proposed to Carlo be as 1292' with 100 seeks of Incor with 15 gel and 25 Ca Cl. Coment directled.  **Coments Tropical of Completed Descriptions (Clearly state all persons details, and give pertinent dates, including estimated date of starting any proposed to Carlo be as 1292' with 100 seeks of Incor with 15 gel and 25 Ca Cl. Coment directled.  **Complete Complete Com  | . Address of Operator                                  |  | 9. Well No.  |
| The second of Completed Descriptions (Clearly state all persons details, and give pertinent dates, including estimated date of starting any propose second as 1292' with 100 seeks of Incor with 15 gel and 25 Ca Cl. Coment directled.  **Coments Tropical of Completed Descriptions (Clearly state all persons details, and give pertinent dates, including estimated date of starting any proposed to Carlo be as 1292' with 100 seeks of Incor with 15 gel and 25 Ca Cl. Coment directled.  **Coments Tropical of Completed Descriptions (Clearly state all persons details, and give pertinent dates, including estimated date of starting any proposed to Carlo be as 1292' with 100 seeks of Incor with 15 gel and 25 Ca Cl. Coment directled.  **Complete Complete Com  | Box 670, Hobbs, New M                                  | igrico   | 5  |
| The line, section 3 township 2-8 hange 36-8 happen 12. County 3521 GL  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK  FLUE AND ABANDON CHARGE PLANS  CH  | . Location of Well                                     |  | 10. Field and Pool, or Wildcat   |
| The last like, section 3 rowsyster 21-8 hands 36-8 hand  | UNIT LETTER  | 3300 FEET FROM THE North LINE AND 660 FEET E   | Ot 1 Center Bitnehm  |
| Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PLUS AND ABANDON  TEMPORABILLY ABANDON  OTHER  7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) see NULE 103.  Drilled 11 hale to 1303'. But 20 joints, 1289' of 8-5/8" 214 J-55 STMC casing set and examined at 1292' with 100 seeks of Incor with 15 gel and 25 Ca Cl. Comment circulated.  NOC 4 NV 205 hours. Tested casing and BPP with 1650f, 30 min. OK. Started drilling  6-3/4" hale at 4:00 FM, February 27, 1965.  |  | CINC ANDFEET P   |  |
| Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PLUS AND ABANDON  TEMPORABILLY ABANDON  OTHER  7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) see NULE 103.  Drilled 11 hale to 1303'. But 20 joints, 1289' of 8-5/8" 214 J-55 STMC casing set and examined at 1292' with 100 seeks of Incor with 15 gel and 25 Ca Cl. Comment circulated.  NOC 4 NV 205 hours. Tested casing and BPP with 1650f, 30 min. OK. Started drilling  6-3/4" hale at 4:00 FM, February 27, 1965.  | THE  | ION 3 TOWNSHIP 218 24P   |  |
| Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  SUBSEQUENT REPOR  | CINE, SECTI  | TOWNSHIP RANGE NA  | NPM.   |
| Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK  TEMPORARILY ARABON  CHANGE PLANS    |  | 15. Elevation (Show whether DF, RT, GR, etc.)  | 12. County   |
| Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK  TEMPORARILY ARABON  CHANGE PLANS    |  | 3521 gr.   | 700  |
| NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK  PROFESS AND ABANDON  PROFESS AND ABANDON  CHANGE PLANS  CHANGE PL  | Charal   | - 1  |  |
| TEMPORABILY ABADON PULL OR ALTER CASING OTHER  7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work, see RULE 1703.  Drilled 11: hele to 1303'. Rm 20 joints, 1289' of 8-5/8" 21d J-55 STMC casing set and ememented at 1292' with 100 seeks of Innor with 15 gal and 25 Ca Cl. Coment circulated. WOC & NU 201 hours. Tested easing and BPP with 16507, 30 min. OK. Started drilling 6-3/4" hole at 4:00 PM, February 27, 1965.  8. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  **GINAL S CALLY** ISSUED THE Production Manager OATE March 1, 1965   |  |  |  |
| THE PROPORABILY ASANDON  CHANGE PLANS  CHANG  |  |  |  |
| CHANGE PLANS  CH  | PERFORM REMEDIAL WORK                                  | PLUG AND ABANDON REMEDIAL WORK   | ALTERING CASING  |
| 7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SER RULE 1708.  Brillad 11" hole to 1303'. Rm 20 joints, 1289' of 8-5/8" 21# J-55 STMC casing set and examented at 1292' with 100 sacks of Incor with 15 gel and 2% Ca Cl. Coment circulated.  WOC & NW 20g hours. Tested casing and BSP with 1650%, 30 min. CK. Started drilling 6-3/4" hole at 1:00 PM, February 27, 1965.  8. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  ***GINAL S Charles**  ***  | TEMPORARILY ABANDON                                    | COMMENCE DRILLING OPNS.  | PLUG AND ABANDONMENT   |
| 7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1033. Rm 20 joints, 1289! of 8-5/8" 21st J-55 8TMC cassing set and commented at 1292! with 100 seeks of Incor with 12 gel and 2% Ca Cl. Coment circulated.  NOC & NW 20g hours. Tested casing and BSP with 1650s, 30 min. OK. Started drilling 6-3/4" hole at 4:00 PM, February 27, 1965.  | PULL OR ALTER CASING                                   | CHANGE PLANS CASING TEST AND CEMENT JOH  |  |
| 7. 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.  Drilled 11th hele to 1303'. Am 20 joints, 1289' of 8-5/8th 21st j-55 STMC cassing set and examented at 1292' with 100 sacks of Incor with 1st gel and 2% Ca Cl. Casent circulated.  NOC & NU 20g hours. Tested casing and BSP with 1650s, 30 min. OK. Started drilling  6-3/4th hele at 4:00 PM, February 27, 1965.  8. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  ***CSTNAL S CALLED Y**  BOYLAND PARK Production Manager Dark March 1, 1965   |  | OTHER  |  |
| Drilled 11° hele to 1303'. Rm 20 joints, 1289' of 8-5/8° 21 J-55 SMC casing set and escented at 1292' with 400 sacks of Incor with 45 gel and 25 Ca Cl. Cament circulated. MOC & NU 20° hours. Tested casing and BSP with 1650%, 30 min. OK. Started drilling 6-3/4° hele at 4:00 PM, February 27, 1965.  8. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  "GINAL S Charles"  THE Area Production Manager  DATE March 1, 1965   | OTHER  |  |  |
| Drilled 11th hole to 1303'. Rm 20 joints, 1289' of 8-5/8" 2ht J-55 8TmC casing set and commented at 1292' with hoo sacks of Incor with his gel and 2% Ca Cl. Coment circulated. WC & NV 20th hours. Tested casing and BSP with 1650th, 30 min. OK. Started drilling 6-3/4" hole at 4:00 FM, February 27, 1965.  8. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  THE ATER Production Manager  DATE March 1, 1965  |  |  | and the same of th |
| IGNED TITLEARE Production Manager DATE March 1, 1965  | MOC & MR 504 house.                                    | n 400 sacks of incor with 4% gel and 2% Ca Cl.   | Compand administration of  |
|   | HIGHNAL S CIVELL BY                                    | Y  | DATE MONTH 1 1000  |
| 20DOVED BY  |  |  | **************************************   |
| PROVED BY   |  |  |  |
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CONDITIONS OF APPROVAL, IF ANY: