| NO. OF COPIES RECEIVED | | | |
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| · · · · · · · · · · · · · · · · · · · | | | Form C-103 |
| DISTRIBUTION | | | Supersedes Old C-102 and C-103 |
| SANTAFE | NEW MEXICO OHE GO | NSERVATION COMMISSION | Effective 1-1-65 |
| FILE | | | \$ |
| U.S.G.S. | | (Alaska | 5a. Indicate Type of Lease |
| LAND OFFICE | | • | State X Fee |
| OPERATOR | | | 5. State Oil & Gas Lease No. |
| | | | B - 1520 |
| SI | INDRY NOTICES AND DEPORTS | N. WELLS | |
| 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 "PAPPLICATION FOR PERMIT —" (FORM C-101) FOR SUCH PROPOSALS.) | | | |
| 1. | | SUCH PROPOSALS.() | 7. Unit Agreement Name |
| OIL GAS WELL WELL | OTHER. | | |
| 2. Name of Operator | OTHER- | | 8, Farm or Lease Name |
| Mobil Cil Corporation | | | Bridges State |
| 3. Address of Operator | 0.011 | | 9. Well No. |
| P.O. Fox 633, Mid | land Torre | | |
| Location of Well | rand, lexas | | 61 |
| | | | 10. Field and Pool, or Wildcat |
| UNIT LETTER, | FEET FROM THE | LINE AND FEE | Vacuum (G-S/L) |
| | | | |
| THE LINE, : | SECTION 14 TOWNSHIP 17S | RANGE _ 34E | _ NMPM. () |
| | | | |
| | 15, Elevation (Show wheth | | 12. County |
| | | 4049 3.3 | LEA () |
| Che | eck Appropriate Box To Indicate | Notice Desire | - O.I. D |
| | OF INTENTION TO: | | |
| NOTICE | FINIENTION TO: | SUBSEC | QUENT REPORT OF: |
| | | | - -1 |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON | REMEDIAL WORK | ALTERING CASING |
| TEMPORARILY ABANDON | | | 1 |
| | | COMMENCE DRILLING OPNS. | PLUG AND ABANDONMENT |
| PULL OF ALTER CASING | CHANGE PLANS | CASING TEST AND CEMENT JOB | |
| PULL OF ALTER CASING | CHANGE PLANS | ¬ - | |
| PULL OF ALTER CASING OTHER | CHANGE PLANS | CASING TEST AND CEMENT JOB | |
| OTHER | | OTHER WOT | kover |
| OTHER | ed Operations (Clearly state all pertinent a | OTHER WOT | |
| 17. Describe Proposed or Complet work) SEE RULE 1703. 1709 TD SA OH (4350 9/31/66 Move in DA 24 Min w/lse water Min; 1591-98 for 6 Guiberson pkr to 39 (4000 Gals total) | ed Operations (Clearly state all pertinent of 1709) AS Unit. Pull rods, pump using 1/2# sand per gal. min. Cleaned out to 4633 | Casing test and cement Job Other Wor Wor Wor Were letails, and give pertinent dates, in Rate 4.5 BPM @ 3000# by reverse circulati OH zone w/ 150 Gals. 2 bb1/min. ISITP 26 | jetted SA OH 4623-li3 for Jetted 4606-16 for 12 on: C/O OH 4633-92. Ran LP-53 mixed w/fr. wtr OO #/5 Min. S.I. TP 2500#. |
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| 7. Describe Proposed or Complet work) SEE RULE 103. 1709 TD 3A OH (1350 9/31/66 Move in DA 24 Min w/lse water Min; 1591-98 for 6 Guiberson pkr to 39 (4000 Gals total) | ed Operations (Clearly state all pertinent of 24709) AS Unit. Pull rocs, pump using 1/2# sand per gal. min. Cleaned out to 4633 and 395. Halliburton treated BDTP 2100# Avg. Inj. rate | Casing test and cement Job Other Wor Wor Wor Were letails, and give pertinent dates, in Rate 4.5 BPM @ 3000# by reverse circulati OH zone w/ 150 Gals. 2 bb1/min. ISITP 26 | jetted SA OH 4623-h3 for Jetted 4606-16 for 12 on: C/O OH 4633-92. Ran LP-53 mixed w/fr. wtr OO #/5 Min. S.I. TP 2500#. |
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| 7. Describe Proposed or Complet work) SEE RULE 1703. 1709 TP 3A OH (1350 8/31/66 Move in DA 24 Min w/lse water Min; 1591-98 for 6 Guiberson pkr to 39 (14000 Gals total) Job completed 5 P.M | ed Operations (Clearly state all pertinent of 24,709) AS Unit. Pull rods, pump using 1/2# sand per gal. min. Cleaned out to 4633 195. Halliburton treated BDTP 2100# Avg. Inj. rate 1. 9/9/66. Ran rods & pump 1. 9/9/66. | Casing test and cement Job Other Wor Wor Wor Wetails, and give pertinent dates, in Rate 4.5 BPM @ 3000# by reverse circulati OH zone w/ 150 Gals. 2 bbl/min. ISITP 26 p. Released DA&S 4:3 | jetted SA OH 4623-h3 for Jetted 4606-16 for 12 on: C/O OH 4633-92. Ran LP-53 mixed w/fr. wtr OO #/5 Min. S.I. TP 2500#. |
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| 17. Describe Proposed or Complet work) SEE RULE 1703. 1709 TD SA OH (4350 9/31/66 Move in DA 94 Min w/lse water Min; 1591-98 for 6 Guiberson pkr to 39 (4000 Gals total) Job completed 5 P.M | ed Operations (Clearly state all pertinent of 24,709) AS Unit. Pull rods, pump using 1/2# sand per gal. min. Cleaned out to 4633 195. Halliburton treated BDTP 2100# Avg. Inj. rate 1. 9/9/66. Ran rods & pump 1. 9/9/66. | Casing test and cement Job Other Wor Wor Wor Wetails, and give pertinent dates, in Rate 4.5 BPM @ 3000# by reverse circulati OH zone w/ 150 Gals. 2 bbl/min. ISITP 26 p. Released DA&S 4:3 | jetted SA OH 4623-li3 for Jetted 4606-16 for 12 on: C/O OH 4633-92. Ran LP-53 mixed w/fr. wtr OO #/5 Min. S.I. TP 2500#. |
| 17. Describe Proposed or Complet work) SEE RULE 1703. 1709 TP 3A OH (1350 9/31/66 Move in DA 21 Min w/lse water Min; 1591-98 for 6 Guiberson pkr to 39 (14000 Gals total) Job completed 5 P.M | ed Operations (Clearly state all pertinent of 20-4709) A°S Unit. Pull rocs, pump using 1/2# sand per gal. min. Cleaned out to 4633 and 295. Halliburton treated RDTP 2100# Avg. Inj. rate 1. 9/9/66. Ran rock & pump stion above is true and complete to the best attentions. | Casing test and cement Job Other Wor Wor Wor Wetails, and give pertinent dates, in Rate 4.5 BPM @ 3000# by reverse circulati OH zone w/ 150 Gals. 2 bbl/min. ISITP 26 p. Released DA&S 4:3 | jetted SA OH 4623-li3 for Jetted 4606-16 for 12 on: C/O OH 4633-92. Ran LP-53 mixed w/fr. wtr OO #/5 Min. S.I. TP 2500#. |

CONDITIONS OF APPROVAL, IF ANY: