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| OPERATOR | | | |

OIL CONSERVATION DIVISION

8

| SANTA FE, NEW MEXICO 87501 | Revised 10-1-7 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|
| V.5.0.5. | Sa. Indicate Type of Lease |
| LAND OFFICE | State X Foo |
| OPERATOR | 5. State Oil & Gas Leage No. E-4205 |
| SUNDRY NOTICES AND REPORTS ON WELLS TO NOT USE THIS FORM FOR PROPERTY TO CREEK OR SUCH DAKE TO A DIFFERENT RESCRIVER. USE "APPLICATION FOR BEAMING OF "CONTROL SUCH PROPERTY RESCRIVER." | |
| OIL GAS X OTHER- | 7. Unit Agreement Name |
| CALLE COLL CORPORATION | 8. Farm or Lease Name |
| GULF OIL CORPORATION | Eddy "C" State |
| P. O. Box 670, Hobbs, NM 88240 | 9. Well No. |
| OCCUSION OF WORLD UNIT LETTER F . 1980 FEET FROM THE NORTH SINE AND 1980 FE | 10. Field and Pool, or Wildcat Undes. Indian Flats Morrow |
| THE West LINE, SECTION 2 TOWNSHIP 22S RANGE 28E | |
| 15. Elevation (Show whether DF, RT, GR, etc.) | i 2. County |
| 3157' GL | Eddy |
| Check Appropriate Box To Indicate Nature of Notice, Report NOTICE OF INTENTION TO: SUBSEC | or Other Data QUENT REPORT OF: |
| PORM REMEDIAL WORK | |
| APORABILY ABANDON . COMMENCE DRILLING OPHS. | ALTERING CASING PLUG AND ABANDONMENT |
| L OR ALTER CABING EST AND CEMENT JOB | |
| OTHER Spot Plu | 1gX |
| OTHER | |
| Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, in work) SEE RULE 1103. TP/2690 | cluding estimated date of starting any proposed |
| Spot plug 12,690'-12,590', 50 sacks Class "H" .4% HR7, 50 sacks 13 | 2 180'-12 080' 50 gacks |
| 11,400'-11,300', 50 sacks 10,940'-10,840', 100 sacks Class "H" nea | at 9 2301-8 960! POH wait |
| on cement 12 hours. TIH with bit, tag top cement at 9115', wash | down to 9130'. Circulate. |
| | |
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| | JUL 1 6 1980 · |
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| • | O. C. D. ARTESIA, OFFICE |
| | WESTA, OFFICE |
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| | |
| hereby certify that the information above is true and complete to the best of my knowledge and belief. | |
| $\mathcal{C}(\mathcal{O})$ $\mathcal{C}_{\mathcal{C}}$ $\mathcal{C}_{\mathcal{C}}$ | |
| • Area Engineer | 7-15-80 |
| OIL AND GAS INSPECTOR | JUL 17 1980 |
| | |