| ovember 1983)   | UNITED STATES PARTMENT OF THE INTERI   | SUBMIT IN TRIPLICATE  | - 1 - rapites August 31, 1985   |
|---|--|---|---|
| ,   | BUREAU OF LAND MANAGEMENT  |   | 5. LEASE DESIGNATION AND SERIAL NO NM 28241   |
| SUNDRY  | NOTICES AND REPORTS (  | ON WELLS  | 6. IF INDIAN, ALLOTTER OR PRIBE NAM   |
| 011 57 614 57   | or proposals to drill or to deepen or plug b 'APPLICATION FOR PERMIT—" for such pi   | opossis.)   | 7. UNIT AGREEMENT NAME  |
|   | OTHER  |   | 8. FARM OR LEASE NAME   |
| Merrion Oil & Gas Corporation   |  |   |   |
| ADDRESS OF OPERATOR   |  |   | 9. WBLL NO.   |
| P. O. Box 840, Farmingotn, New Mexico 87499  Location of Well (Report location clearly and in accordance with any State requirements.*  See also space 17 below.)  At surface |  | 7-22 799  |   |
|   |  | Media Entrada Southwe   |   |
| 1335' FNL and 198   | 80' FEL  |   | Sec. 22 T19N R3W  |
| PERMIT NO.  | 15. ELEVATIONS (Show whether DF.   | RT, GR. etc.)   | 12. COUNTY OR PARISH 13. STATE  |
| ······································  | 6850' GR   |   | Sandoval NM   |
| Ch  | eck Appropriate Box To Indicate N  | ature of Notice, Real of or (   | Other Data  |
| NOTICE  | OF INTENTION TO:   | SUBSEC  | CENT REPORT OF:   |
| TEST WATER SHUT-OFF   | PULL OR ALTER CASING   | WATER SHUT-OFF  | REPAIRING WELL  |
| FRACTURE TREAT  | MULTIPLE COMPLETE  | FRACTURE TREATMENT  | ALTERING CASING   |
| SHOOT OR ACIDIZE  | ABANDON*   | SHOOTING OR ACIDIZING   | ABANDONMENT*  |
| Other: Request for  | or long term shut-in X.  | Other) Norg: Report result  | s of multiple completion on Well<br>piction Report and Log form.)   |
| hent up this work.) *   | anticological services and the services of the | ons and measured and true vertic  | ni depths for all markers and zones per   |
| Merrion Oil<br>reservoir s<br>We are also<br>other possi  | l & Gas Corporation i<br>study of the Entrada<br>performing a geologic<br>ble productive zones w   | s in the process<br>for potential te  | of performing a ertiary recovery.   |
| Merrion Oil<br>reservoir s<br>We are also<br>other possi<br>in the Medi<br>We request<br>we determin  | l & Gas Corporation i<br>study of the Entrada<br>performing a geologic<br>ble productive zones w   | s in the process for potential te study on the Gal hich may have add remain shut-in for the wellbore.   | of performing a ertiary recovery. lup, Menefee, and itional potential or one year while If no additional  |
| Merrion Oil<br>reservoir s<br>We are also<br>other possi<br>in the Medi<br>We request<br>we determin  | l & Gas Corporation istudy of the Entrada performing a geologic ble productive zones was field.  that the subject well ne the best plan for  | s in the process for potential te study on the Gal hich may have add remain shut-in for the wellbore.   | of performing a ertiary recovery. lup, Menefee, and itional potential or one year while If no additional ed and abandoned.  |
| Merrion Oil<br>reservoir s<br>We are also<br>other possi<br>in the Medi<br>We request<br>we determin  | l & Gas Corporation istudy of the Entrada performing a geologic ble productive zones was field.  that the subject well ne the best plan for  | s in the process for potential te study on the Gal hich may have add remain shut-in for the wellbore.   | ertiary recovery.  lup, Menefee, and itional potential  or one year while If no additional and abandoned.   |
| Merrion Oil<br>reservoir s<br>We are also<br>other possi<br>in the Medi<br>We request<br>we determin  | l & Gas Corporation istudy of the Entrada performing a geologic ble productive zones was field.  that the subject well ne the best plan for  | s in the process for potential te study on the Gal hich may have add remain shut-in for the wellbore.   | of performing a ertiary recovery. lup, Menefee, and itional potential or one year while If no additional ed and abandoned.  |
| Merrion Oil<br>reservoir s<br>We are also<br>other possi<br>in the Medi<br>We request<br>we determin<br>potential e   | l & Gas Corporation istudy of the Entrada performing a geologic ble productive zones what field.  That the subject well ne the best plan for exists, the well will be exists.  | s in the process for potential te study on the Gal hich may have add remain shut-in for the wellbore.   | of performing a artiary recovery. lup, Menefee, and itional potential or one year while If no additional ed and abandoned.  |
| Merrion Oil reservoir so we are also other possi in the Medi We request we determine potential end of the space for Federal or so (ORIG. SGI                                  | l & Gas Corporation istudy of the Entrada performing a geologic ble productive zones what field.  That the subject well nee the best plan for exists, the well will be exists, the well will be exists, the well will be exists.  TITLE PRODUCTIVE AREA OF AREA D.) JOHN M. ANDREWS, JR. TITLE RIO PRODUCTIVE RIO RIO PRODUCTIVE RIO PRODUCTIVE RIO   | s in the process for potential testudy on the Gal hich may have add remain shut-in for the wellbore. See properly plugger oduction Engineer  MANAGER OUERCO RESOURCE AREA | of performing a artiary recovery. lup, Menefee, and itional potential or one year while If no additional ad and abandoned.  OI 3 1369  DATE 10/24/89  NOV 09 1989 |

Title to U.S.C. Section 1.11, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any table. Hottigues or traudulent statements or representations as to any matter within its jurisdiction.