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Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104 Revised 1-1-89
See Instructions
at Bottom of Page

## OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

REQUEST FOR ALLOWABLE AND AUTHORIZATION

| 1  | TO   | TRAN            | ISPOF                | RT OIL        | AND NATURAL                                       | GAS                             | S Well A      | DI No                           |   |                            |  |  |
|--|--|-----------------|----------------------|---------------|---|---------------------------------|---------------|---------------------------------|---|----------------------------|--|--|
| OPERTIAN RESUUT  | CES I  | iC., I          | BA                   | Permia        | n Partners,                                       | Inc.                            |               |                                 | 5-0905                                  | 8-00                       |  |  |
| P. 0. Box 590  | Mi   | dland,          | Texa                 | is 79         | 702<br>Other (Please                              | explai                          | 1)            |                                 |   |                            |  |  |
| Reason(s) for Filing (Check proper box)  | _  | hange in Ti     | ransporte            | r of:         | Outer () rease                                    | <b></b>                         | •/            |                                 |   |                            |  |  |
| New Well   | Oil  | · -             | гадорого.<br>Эгу Gas |               |   |                                 |               |                                 |   |                            |  |  |
| Recompletion Change in Operator  | Casinghead (   |                 | Condensat            | e 🗌           |   |                                 | <u>-</u>      |                                 |   |                            |  |  |
| Change of operator give name   | R. Brur  | 10              |                      | Р.            | 0. Box 590  |                                 | Midlan        | d, IX 7                         | 9702                                    |                            |  |  |
| and address of previous operator <u>EQLL</u>   |  | ·               |                      |               |   |                                 |               |                                 |   |                            |  |  |
| II. DESCRIPTION OF WELL A  | ND LEAS  | SE Vall No. IP  | Pool Nam             | e Includir    | g Formation                                       |                                 | Kind o        | Lease                           |   | ase No.                    |  |  |
| Lease Name  Well No. Pool Name, Including Formation  Kind of Lease State, Federal or Fee  Eunice Seven Rivers Queen South  Kind of Lease State, Federal or Fee |  |                 |                      |               |   |                                 |               |                                 |   |                            |  |  |
| Seven Rivers Queen Un-   | . 165  |                 | Feet From            | ٨/_           | th Line and                                       | 99                              | -             | t From The _                    | Easi                                    | t_Line                     |  |  |
| Unit Letter 77 Township 22S Range 36E NMPM, Lea County   |  |                 |                      |               |   |                                 |               |                                 |   | County                     |  |  |
|  |  |                 |                      | N / 4 (707 11 | DAY CAS   |                                 |               |                                 |   |                            |  |  |
| III. DESIGNATION OF TRANS  | PORTER   | OF OIL          | AND                  | NATUI         | Address (Give address                             | 10 whi                          | ch approved   | copy of this fo                 | orm is to be se                         | nt)                        |  |  |
| Name of Authorized Transporter of Oil  | +X+  |                 |                      |               | D D BOV 2528                                      | Hobb                            | ns NM         | 88240                           |   |                            |  |  |
| Texas New Mexico Pipel Name of Authorized Transporter of Casing  | head Gas   | [X]             | or Dry G             |               | Address (Give address                             | 10 whi                          | ch approved   | copy of this fo                 | orm is to be se                         | nt)                        |  |  |
| Warren Petroleum & GPN   | & Texa   | co E&P          | Inc.                 |               |   | - 10                            | When          | , Texaci                        | o 5/1/84                                |                            |  |  |
| If well produces oil or liquids,   |  | •               | Iwp.                 |               | Is gas actually connected Yes                     | <b>20</b> 7                     | 1             | GPM                             | 3/16/7                                  |                            |  |  |
| give location of tanks.  If this production is commingled with that (  | <u> </u>   | 34 1            | 225                  | 36E           | ing order number: R-1                             | 663/                            | 'R-4671       | Warre                           | n 3/25/6                                | <u> </u>                   |  |  |
| If this production is commingled with that to IV. COMPLETION DATA  | om any one   | Oil Well        |                      | s Well        | New Well   Workov                                 | <del></del> ,                   | Deepen        | Plug Back                       | Same Res'v                              | Diff Resiv                 |  |  |
| Designate Type of Completion -   | (X)  |                 | _i                   |               |   |                                 |               | P.B.T.D.                        |   |                            |  |  |
| Date Spudded   | Date Compl.  | Ready to I      | Prod.                |               | Total Depth                                       |                                 |               | P.B.1.D.                        |   |                            |  |  |
| Elevations (DF, RKB, RT, GR, etc.)   | Name of Producing Formation  |                 |                      |               | Top Oil/Gas Pay                                   | Top Oil/Gas Pay                 |               |                                 | Tubing Depth                            |                            |  |  |
|  |  |                 |                      |               |   |                                 |               |                                 |   | Depth Casing Shoe          |  |  |
| Perforations   |  |                 |                      |               |   |                                 |               |                                 |   |                            |  |  |
|  | CEMENTING RE   | EMENTING RECORD |                      |               |   | SACKS CEMENT                    |               |                                 |   |                            |  |  |
| HOLE SIZE  | CASING & TUBING SIZE   |                 |                      |               | DEPTH   |                                 | SACAS CEMENT  |                                 |   |                            |  |  |
|  |  |                 |                      |               |   |                                 |               | <del> </del>                    |   |                            |  |  |
|  |  |                 |                      |               |   |                                 |               |                                 |   |                            |  |  |
|  |  |                 |                      |               |   |                                 |               |                                 |   |                            |  |  |
| V. TEST DATA AND REQUES  | T FOR A  | LLOWA           | BLE                  |               |   | .,                              | - bla for thi | e denth or he                   | for full 24 hou                         | vs.)                       |  |  |
| OIL WELL (Test must be after r.  | covery of low  | al volume o     | fload oil            | and must      | be equal to or exceed to<br>Producing Method (Flo | op allo<br>ow. bu               | mp. gas lift, | ic.)                            | , |                            |  |  |
| Date First New Oil Run To Tank   | Producing Medico (   | ,,,             | ,,,                  |               |   |                                 |               |                                 |   |                            |  |  |
|  | The Property of the Property o |                 |                      |               | Casing Pressure                                   |                                 |               | Choke Size                      |   |                            |  |  |
| Length of Test   | Tubing Pres  | Suite           |                      |               |   |                                 |               | G25- MCF                        |   |                            |  |  |
| Actual Prod. During Test   | Oil - Bbls.  |                 |                      |               | Water - Bbls.                                     |                                 |               | OTT- MICI                       |   |                            |  |  |
| Actual Proc. During 1 car  | _  |                 |                      |               |   |                                 |               |                                 |   |                            |  |  |
| GAS WELL   |  |                 |                      |               |   | 7E-                             |               | Gravity of                      | Condensate                              |                            |  |  |
| Actual Prod. Test - MCF/D  | Length of Test   |                 |                      |               | Bbls. Condensate/MM                               |                                 |               |                                 |   |                            |  |  |
|  | Tubing Pres  | . /Shut-        | in                   |               | Casing Pressure (Shut                             | -in)                            |               | Choke Size                      |   |                            |  |  |
| lesting Method (pilot, back pr.)   | Jubing Pres  | SELIC (SHORE    | ·)                   |               |   |                                 |               |                                 |   |                            |  |  |
|  | ATT OF   | COMP            | ΤΙΔΝ                 | CF            |   |                                 | 10 E D \ /    | A TION                          | DIVISIO                                 | DM                         |  |  |
| VI. OPERATOR CERTIFICATE OF COMPLIANCE   |  |                 |                      |               | OIL CONSERVATION DIVISION                         |                                 |               |                                 |   |                            |  |  |
| I hereby certify that the rules and regulations of the Oil Conservation  Division have been complied with and that the information given above                 |  |                 |                      |               | III 1 0 1993                                      |                                 |               |                                 |   |                            |  |  |
| is true and complete to the best of my knowledge and belief  |  |                 |                      |               | Date Approved UN 10 1993                          |                                 |               |                                 |   |                            |  |  |
| the land the land  |  |                 |                      |               |   | ORIGINAL SIGNED BY JERRY SEXTON |               |                                 |   |                            |  |  |
|  |  |                 |                      |               | By  |                                 | צום           | KICI I SUI                      | EKAIZOK-                                |                            |  |  |
| Signature Randy Bruno President  |  |                 |                      |               |   |                                 |               |                                 |   |                            |  |  |
| Printed Name   | ,  | 915/ <u>685</u> | Tide<br>5_0111       | 3             | Title   |                                 |               |                                 |   |                            |  |  |
| May 17, 1993   |  | Tele            | phone No             | ò.            |   |                                 |               | 4 to 4 to 4 to 1 to 1 to 1 to 1 | kaponio sa altero i radiale             | mand can be stop of the se |  |  |
| Date   |  |                 | _                    |               |   |                                 |               |                                 |   |                            |  |  |

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.