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State of New Mexico

Energy, Minerals and Natural Resources 1 riment

KELLIVED

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

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

OIL CONSERVATION DIVISION P.O. Box 2088

JUL 2 7 1992

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

Santa Fe, New Mexico 87504-2088

| DISTRICT III<br>000 Rio Brazos Rd., Aziec, NM 87410                         | REQU                      | EST FC        | R AL                  | LOWAE                     | LE AND                | AUTHO             | )RIZ         | ATION                     | $O_{i} \subset O_{i}$  | mg t                     |              |             |
|---|---------------------------|---------------|-----------------------|---------------------------|-----------------------|-------------------|--------------|---------------------------|------------------------|--------------------------|--------------|-------------|
| I.  |                           | TO TRAI       | NSPC                  | ORT OIL                   | AND NA                | TURAL             | GAS          | Well A                    | UPI Na                 |                          |              |             |
| Openior<br>Merit Energy Company   | ✓                         | _             |                       |                           |                       |                   |              |                           |                        |                          |              |             |
| Address<br>12221 Merit Drive, Sui   | <br>.te 500               | ), Dall       | as,                   | TX 75:                    | 251                   |                   |              |                           |                        |                          |              |             |
| Reason(s) for Filing (Check proper box)                                     |                           | <u> </u>      |                       |                           | Outs                  | er (Please        | esplau       | )                         |                        |                          |              |             |
| New Well  |                           | Change in     |                       |                           | 766                   | . •               | 0 1          | 00                        |                        |                          |              |             |
| Recompletion  | Oil                       | $\mathbf{X}$  | Dry Ga                | . Ц                       | Effec                 | tive              | 8-I-         | 92                        |                        |                          |              |             |
| Change in Operator  | Casinghea                 | d Gas 🔲       | Conden                | saie                      |                       | ···               |              |                           |                        |                          |              |             |
| If change of operator give name<br>and address of previous operator         |                           |               |                       |                           |                       |                   |              |                           |                        |                          |              | <del></del> |
| II. DESCRIPTION OF WELL A   | ND LE                     | ASE           | Dool No               | me lactudi                | ng Formation          |                   |              | Kind                      | of Lease               |                          | case No      | D. ,        |
| Lease Name  |                           | Well No.      |                       |                           | ff Wolfe              | amp               |              |                           | Federal or Fee         | LC-(                     | )559         |             |
| Federal BA Com  |                           |               | Gia                   | IK DIG                    | II WOIIC              | -cump             |              | <del></del>               |                        |                          |              |             |
| Unit LetterE  | · :                       | L980          | Feet Fr               | om The                    | NLia                  | e and             | 760          | ) Fe                      | et From The            | <u> </u>                 |              | عمنيا       |
| Section 4 Township  | 189                       | 5             | Range                 | 2                         | 7E , N                | мрм,              |              | Eddy                      | 7                      |                          | Co           | unty        |
| III. DESIGNATION OF TRANS   | SPORTE                    | R OF O        | L AN                  | D NATU                    | RAL GAS               |                   |              |                           |                        |                          | <u></u>      |             |
| Name of Authorized Transporter of Oil                                       | (X)                       | or Conden     | sale                  |                           | Address (Gn           |                   |              |                           | copy of thus fo        |                          |              |             |
| Amoco Intercorporate  |                           | ng            |                       |                           | 502 N                 | <u>West</u>       | Ave          | enue, I                   | <u>Evellan</u>         | d, TX                    | <u> 7933</u> | 36          |
| Name of Authorized Transporter of Casing                                    | head Gas                  | XX            | or Dry                | Gas                       | Address (Gir          | e address         | to whic      | h approved                | copy of this food, Ft. | orm is to be se<br>Worth | mu)<br>TX    | 76102       |
| Amoco Pipeline Co.  |                           |               |                       |                           | <del></del>           |                   |              | ,                         |                        | WOL CIT,                 |              | 70102       |
| If well produces oil or liquids, give location of tanks.                    | Unia<br>E                 | Sec.  <br>  4 | т <b>wр.</b><br>  185 | Rge.<br>  27E             | is gas actuali<br>ye: |                   | ×d:7         | When                      |                        |                          |              |             |
| If this production is commingled with that f  IV. COMPLETION DATA           | rom any ou                | ner lease or  | pool, giv             | e comming                 | ling order num        | ber:              |              |                           |                        |                          |              |             |
| Designate Type of Completion  | · (X)                     | Oil Well      |                       | Gas Well                  | New Well              | Workov            | er  <br>     | Deepea                    | Plug Back              | Same Res'v               | l<br>Duu     | Resv        |
| Date Spudded  |                           | pi. Ready to  | Prod                  |                           | Total Depth           | <del></del>       |              |                           | P.B.T.D.               | <u> </u>                 |              |             |
| Elevauons (DF, RKB, RT, GR, etc.) Name of Producing Formation               |                           | Top Oil/Gas   | Top Oil/Gas Pay       |                           |                       | Tubing Depth      |              |                           |                        |                          |              |             |
|   |                           |               |                       |                           |                       | Depth Casing Shoe |              |                           |                        |                          |              |             |
| Perforations  |                           |               |                       |                           |                       |                   |              |                           |                        |                          |              |             |
|   |                           |               |                       |                           | CEMENT                |                   |              | )                         |                        | SACKS CEM                | ENT          | <del></del> |
| HOLE SIZE   | C/                        | ISING & TU    | JBING :               | SIZE                      | <del>- </del>         | DEPTH SET         |              |                           | SAONS SEMENT           |                          |              |             |
|   |                           |               |                       |                           |                       |                   |              |                           |                        |                          |              |             |
|   |                           |               |                       |                           |                       |                   |              |                           |                        |                          |              | <del></del> |
| V. TEST DATA AND REQUES   | T FOR                     | ALLOW         | ABLE                  |                           | 1                     | , <u></u>         |              |                           | <u> </u>               |                          |              |             |
| OIL WELL (Test must be after t  |                           |               | of load               | oil and mus               | t be equal to a       | r exceed to       | ogi allor    | vable for th              | is depth or be         | for full 24 hou          | urs.)        |             |
| Date First New Oil Run To Tank  | Date of T                 | c <b>a</b>    |                       |                           | Producing N           | leunod (F#        | ow, pun      | ф, заг цт,                | <i>uc.)</i>            |                          |              |             |
| Length of Test  | Tubing Pressure           |               | Casing Pressure       |                           |                       |                   | Choke Size   |                           |                        |                          |              |             |
| Actual Prod. During Test  | Oil - Bbls.               |               | Water - Bbis.         |                           |                       |                   | Gas- MCF     |                           |                        |                          |              |             |
| CACMENT   |                           |               |                       |                           |                       |                   |              |                           |                        |                          |              | i           |
| GAS WELL Actual Prod. Test - MCF/D  | CF/D Length of Test       |               |                       | Bbis. Condenssis/MMCF     |                       |                   |              | Gravity of Condensate     |                        |                          |              |             |
| Testing Method (pitot, back pr.)  | Tubing Pressure (Shut-in) |               |                       | Casing Pressure (Shut-ia) |                       |                   |              | Choke Size                |                        |                          |              |             |
| VI. OPERATOR CERTIFIC   | LATE O                    | F COM         | PLIA                  | NCE                       |                       |                   |              | 000                       | /ATION                 | DIVICI                   |              |             |
| I hereby certify that the rules and regu                                    | lations of th             | ne Oil Conse  | ervation              |                           |                       | OIL C             |              | SERV                      | 'ATION                 | ופועוט                   | אוע          |             |
| Division have been complied with and is true and complete to the best of my |                           |               | ven abov              | ve                        | Dat                   | e Appi            | rove         | d                         | JUL 2 9                | 1992                     |              |             |
| · 10  | . ` ~ .                   | 2             | ~#                    |                           |                       |                   |              |                           | ייטאיבט פ              | <b>v</b>                 |              |             |
| Simple Sheryl J. Carruth  | Regul                     | atory M       | lanao                 | er                        | Ву                    |                   | ORIO<br>MILL | <u>GINAL S</u><br>E WILLI | IGNED B                | ī                        |              |             |
| Printed Name  |                           |               | Tille                 | ,~-                       | Titl                  | 8.                | SUP          | ERVISO                    | R, DISTR               | ICT H                    |              |             |
| 7-21-92 (214)   | <u>/UI-83</u>             |               | lephone               | No.                       |                       |                   |              |                           |                        | •                        |              |             |

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 with Rule 111.
- 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.