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

Revised 1-1-89

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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

REQUEST FOR ALLOWARI F AND AUTHORIZATION

| • :  | •  | TO TRA  | $\sim \sim$          |              |  | 1 I I I I I I I I I I I I I I I I I I I | LAC.                                  |  |                                |             |  |
|--|--|---|----------------------|--------------|--|---|---------------------------------------|--|--------------------------------|-------------|--|
| perator  |  | ·UINA   | . 100                | <u> </u>     | L AND NA   | ORAL G                                  |                                       | I API No.  |                                |             |  |
| CONOCO INC 50  | 73   |   |                      |              |  |   |                                       |  | .039                           |             |  |
| 10 Desta Drive   | Ste 100W   | Midlan  | .d. 7                | IX 797       | 05   |   |                                       |  |                                |             |  |
| som(s) for Filing (Check proper  |  |   | 4                    |              |  | es (Diagna                              | dein)                                 |  |                                |             |  |
| w Well   | <del></del> ,  | Change in   | Trans                | orter of:    |  | et (Please exp                          | ww.                                   |  |                                |             |  |
| completice XX  | Oil  | ~~~   | Dry G                |              |  |   |                                       |  |                                |             |  |
| ange in Operator   | Casinghea  | d Gas 🗌   | Conde                |              |  |   |                                       |  |                                |             |  |
| hange of operator give name<br>address of previous operator  |  |   |                      |              |  |   |                                       |  |                                |             |  |
| DESCRIPTION OF WI  | FII. AND IE  | SE  |                      |              |  |   |                                       |  |                                |             |  |
| ass Name   |  |   | Pool N               | iame, Includ | ing Formation                                    |   | Kin                                   | d of Lease   | <del></del> -                  | Lease No.   |  |
| STATE COM 'K   |  | 7R  |                      |              | SA VERDE   |   | 200                                   | Federal or Fe  |                                |             |  |
| cation G   | 1750   |   |                      | 170          | D0011  | 4.5                                     | 00                                    |  |                                |             |  |
| Unit Letter  | : 1750   |   | Feet Fr              | om The NO    | RTH Lie  | 150                                     | 00                                    | Feet From The .  | KAST                           | Line        |  |
| Section 32   | waship 31 N  | 1   | Ranna                | 08           | W N  | upm, SAI                                | N JUAN                                |  |                                | County      |  |
|  |  |   |                      |              |  |   |                                       |  |                                | County      |  |
| DESIGNATION OF T   | RANSPORTE  |   |                      | D NATU       |  |   |                                       |  | <del></del>                    | <del></del> |  |
|  | 280530   | or Condens  |                      |              | Address (Giv                                     | : <b>e</b> ad <b>ress</b> to w          | men approv                            | ed copy of this f  | orm is to be                   | sent)       |  |
| me of Authorized Transporter of  | スカリジ <i>ック</i><br>Casinghead Gas   | mend Gas  |                      |              | Address (Gin                                     | - eddress to w                          | hick amount                           | d come of this &   | orm is to be                   | ent)        |  |
| PASO NATURAL GAS   | (007057)   | 7057) <i>Э805</i>   |                      | 9            | P.O. BOX 1492, EL                                |   |                                       | pproved copy of this form is to be sent) PASO, TX. 79999 |                                |             |  |
| vell produces oil or liquids,<br>licetics of tanks.  | , ,  | •   | Twp.                 | Rgs.         | is gas actually                                  | connected?                              | Who                                   |  |                                |             |  |
| is production is commangled with   |  |   | 31N                  | 108W         | YES  |   | 1 1                                   | 2-20-93  |                                |             |  |
| COMPLETION DATA  |  | vi pi   | , <b>3</b> 7         |              |  | <del>-</del> -                          |                                       |  |                                |             |  |
| Decimate Time of Comple  | -i 00  | Oil Well  | 7                    | Gas Well     | New Well   | Workover                                | Despes                                | Plug Back  | Same Res'v                     | Diff Resiv  |  |
| Designate Type of Comple  Soudded  |  | . Ready to i  | XX                   | <u> </u>     | Total Depth                                      |   | <u> </u>                              | IXX  | <u> </u>                       | lxx         |  |
| -8-80  | 12-17-   |   | TOU.                 |              | 7821   |   |                                       | P.B.T.D.   | 440                            |             |  |
| rations (DF, RKB, RT, GR, etc.)  | oducing For  | ducing Formation  |                      |              | Top Oil/Gas Pay                                  |   |                                       | 6440 Tubing Depth  |                                |             |  |
| 6330   | EDE  | DE  |                      |              | 5033   |   |                                       | 5202   |                                |             |  |
| icinicas<br>33-5322: 5390-555  | 2  |   |                      |              |  |   |                                       | Depth Casin  | g Shoe                         |             |  |
|  |  | IRING C   | ASD                  | JG AND       | CEMENTI  | IG RECOR                                | D                                     | <u> </u>   |                                |             |  |
| HOLE SIZE  |  | ING & TUE   |                      |              | <u> </u>   | DEPTH SET                               | <u> </u>                              |  | ACKS CEN                       | MENT        |  |
|  | 10 3/  | <b>′</b> 4  |                      |              | 249  |   |                                       | 275 SX   |                                |             |  |
| 8 3/4  | 7 4 1/5  |   |                      | <del></del>  | 3598<br>7794                                     |   |                                       | 470 SX   |                                |             |  |
| 0 1/4  | 1 66   |   |                      |              | 5202   |   |                                       | 225 SX   |                                | <del></del> |  |
| TEST DATA AND REQ  |  |   | BLE                  |              | 3202   |   |                                       |  |                                |             |  |
|  | ther recovery of total   | el volume of  | load o               | il and must  |  |   |                                       |  | or full 24 ho                  | 75.         |  |
| s First New Oil Rua To Tank<br>-16-93  | Date of Test<br>12-17  |   |                      |              | Producing Me<br>FLOW                             |   | mp, gas lift,                         | <b>"</b> D F   | GE                             | PE          |  |
| eth of Test  | Tubing Pres  |   |                      |              | Casing Press                                     |   |                                       | Cara Size  |                                |             |  |
|  |  |   |                      |              |  |   |                                       |  | IAN O 6                        | 1994        |  |
|  | Oil - Bbls.  |   |                      |              | Water - Phis.                                    |   |                                       | Ga- MCF  | C (1)                          | , No        |  |
| ual Prod. During Test  | J  |   |                      |              |  |   |                                       |  |                                | ু স         |  |
|  |  |   |                      |              |  |   | · · · · · · · · · · · · · · · · · · · | Oll  | <u> </u>                       |             |  |
| AS WELL  |  |   |                      |              |  |   |                                       | Oll  |                                |             |  |
| AS WELL  and Prod. Test - MCF/D  | Length of T  |   |                      |              | Bbis. Condens                                    | ata/MIMCF                               | · · · · · · · · · · · · · · · · · · · | Gravity of C   | ondeneste                      |             |  |
| AS WELL  Ind Prod. Test - MCF/D  0   |  | RS  | a)                   |              | Bbls. Condens O Casing Pressur                   |   |                                       | Gravity of C   | condensate                     |             |  |
| AS WELL us Prod. Test - MCF/D 0 ing Method (pilot, back pr.)   | Length of T  | RS  | 1)                   |              | 0  |   |                                       |  |                                |             |  |
| AS WELL  In Prod. Test - MCF/D  0  ing Method (picot, back pr.)  ST MTR RUN  | Length of To 24 HF Tubing Pres   | RS<br>aure (Shut-s  |                      | CE           | O<br>Casing Pressur<br>560                       | e (Shut-in)                             |                                       | Choke Size   | ICE                            |             |  |
| AS WELL  and Prod. Test - MCF/D  o  ing Method (pitot, back pr.)  ST MTR RUN  OPERATOR CERTI  bereby certify that the rules and  | Leagth of To 24 HF Tubing Pres 500 FICATE OF regulations of the C  | COMPL  Conserva   | IAN                  |              | O<br>Casing Pressur<br>560                       | e (Shut-in)                             | ISERV                                 | Choka Size   | ICE                            | ON          |  |
| AS WELL  In Prod. Test - MCF/D  ing Method (pitot, back pr.)  ST MTR RUN  OPERATOR CERTI  I hereby certify that the rules and Division have been complied with   | Length of To 24 HF Tubing Pres 500 FICATE OF regulations of the Co and that the inform   | ES SINGUE (Shur-in COMPL) Dil Conserva sation gives         | IAN                  |              | Caring Pressur<br>560                            | e (Shut-ia)<br>DIL CON                  | i                                     | Choice Size  1" ORF                                      | ICE<br>DIVISIO                 | ON          |  |
| AS WELL  Ine Prod. Test - MCF/D  ing Method (pitot, back pr.)  ST MTR RUN  OPERATOR CERTI I hereby certify that the rules and Division have been complied with   | Length of To 24 HF Tubing Pres 500 FICATE OF regulations of the Co and that the inform   | ES SINGUE (Shur-in COMPL) Dil Conserva sation gives         | IAN                  |              | Caring Pressur<br>560                            | e (Shut-in)                             | i                                     | Choke Size   | ICE<br>DIVISIO                 | ON          |  |
| AS WELL  and Prod. Test - MCF/D  o  ing Method (pitot, back pr.)  ST MTR RUN  OPERATOR CERTI  bereby certify that the rules and Division have been complied with as true and complete to the best of               | Length of To 24 HF Tubing Pres 500 FICATE OF regulations of the Co and that the inform   | ES SINGUE (Shur-in COMPL) Dil Conserva sation gives         | IAN                  |              | 560 Cating Pressure 560 Cating Pressure 560 Date | (Shut-in) OIL CON Approve               | a <u>J</u>                            | Chole Size  1" ORF  ATION [  AN - 6                      | ICE<br>DIVISIO<br>1994         | DN          |  |
| AS WELL  tank Prod. Test - MCF/D  o  ing Method (pitot, back pr.)  ST MTR RUN  OPERATOR CERTI  I bireby certify that the rules and Division have been complied with is true and complete to the best of  Signature | Length of To 24 HF Tubing Press 500 FICATE OF regulations of the Co and that the inform my knowledge and   | COMPL<br>Dil Conserva<br>nation gives<br>I belief.          | IAN<br>tion<br>above |              | Caring Pressur<br>560                            | (Shut-in) OIL CON Approve               | a <u>J</u>                            | Choice Size  1" ORF                                      | ICE<br>DIVISIO<br>1994         | ON          |  |
| AS WELL  tan Prod. Test - MCF/D  O  ST MTR RUN  OPERATOR CERTI I hereby cartify that the rules and Division have been complied with is true and complete to the best of  Signature  BILL R. KEATHLY  Printed Name  | Length of To 24 HF Tubing Presc 500 FICATE OF regulations of the Co and that the inform my knowledge and the Co SR. REGULARY SR. REGULA | COMPL Dil Conserva mation gives I belief.  ULATORY          | IAN tion above       |              | 560  Cating Pressure  560  Date  By              | (Shut-in) OIL CON Approve               | d                                     | Choke Size  1" ORF  ATION [  AN - 6                      | ICE<br>DIVISIO<br>1994<br>USCH | ON          |  |
| Signature  | Length of To 24 HF Tubing Presc 500 FICATE OF regulations of the Co and that the inform my knowledge and the Co SR. REGULARY SR. REGULA | COMPL Dil Conserva mation given I belief.  JLATORY 1886-542 | IAN tion above       |              | 560  Cating Pressure  560  Date  By              | (Shut-in) OIL CON Approve               | d                                     | Chole Size  1" ORF  ATION [  AN - 6                      | ICE<br>DIVISIO<br>1994<br>USCH | DN          |  |

- 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.