" Allendary

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

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

## 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

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

|  |   | TO TRA   | NSPORT  | OIL P            | ND NATU  | TAL GAG                    | Well AF                    | I No.                |                         |                 |  |  |
|--|---|--|---|------------------|--|----------------------------|----------------------------|----------------------|-------------------------|-----------------|--|--|
| perator  |   |  |   |                  |  |                            | 30-025-30656               |                      |                         |                 |  |  |
| BO New Mexico,   |   |  |   |                  |  |                            |                            |                      |                         |                 |  |  |
| <sup>lress</sup><br>101 Birch Stre   | et Suit   | e 130  | Newpo   | ort E            | Beach, C                                       |                            |                            |                      |                         |                 |  |  |
| ason(s) for Filing (Check proper   | box)  |  | T   | .c.              |  | lease explair              |                            |                      | 1-                      |                 |  |  |
| w Well   | 0:1   |  | Transporter of Dry Gas  | ".<br>           | sho  | w ga                       | 1                          | ن نیه وسا وسی        | Lein                    |                 |  |  |
| completion   |   |  |   |                  |  | V                          |                            |                      |                         |                 |  |  |
| ange in Operator Library hange of operator give name   | Camingine   | au Gas   | Concent   |                  |  |                            |                            |                      |                         |                 |  |  |
| address of previous operator   |   | <del></del>  |   |                  |  |                            |                            |                      |                         |                 |  |  |
| DESCRIPTION OF WELL AND LEASE Well No.   Pool Name, Including  |   |  |   | a Formation Kind |  |                            | l of Lease No.             |                      |                         |                 |  |  |
| ease Name  |   | Well No.   | Nadin   | e Dr             | inkard/  | BO                         | State, l                   | Federal or Fee       | <u> </u>                |                 |  |  |
| Tara   |   |  | 1   |                  |  |                            |                            |                      |                         |                 |  |  |
| ocation F  | . 19  | 080  | Feet From   | The _N           | orth Line an                                   | <u>d 2310</u>              | Fe                         | et From The W        | est                     | Line            |  |  |
| Unit Letter  |   |  |   |                  |  | <b>.</b>                   |                            |                      |                         | County          |  |  |
| Section 26   | Township 15   | )S   | Range 3   | 8E               | , NMP  | м, пе                      | <u>a</u>                   |                      |                         |                 |  |  |
| I. DESIGNATION OF  | TD A NSPART   | TR OF C  | IL AND I  | NATUF            | RAL GAS  |                            |                            |                      |                         |                 |  |  |
| ame of Authorized Transporter  | of Oil  | or Conde   | nsate   | 7                | Modicas (One a                                 |                            |                            |                      |                         | u)              |  |  |
| Koch for Amoco   |   |  |   |                  | P.O. Bo:                                       | <u> 1558</u>               | Brech                      | compositive for      | m is to be se           | nt)             |  |  |
| lame of Authorized Transporter   | of Casinghead Gas   | X  | or Dry Gas  | ; [              | Address (Give a P.O. BO:                       | aaressiowh<br>x 1589       | Tuls                       | sa, OK               | 74102                   | <u> </u>        |  |  |
| Warren Petrole   |   | Unit Sec.  |   | Twp. Rge.        |  | Is gas actually connected? |                            | When ?               |                         |                 |  |  |
| f well produces oil or liquids,<br>ve location of tanks.   | Unit<br>  E   | 1 26   | 19S 3   |                  | Yes  |                            | 1_11                       | -20-89               |                         |                 |  |  |
| this production is commingled  | 1 —   |  |   |                  | ing order number                               | :                          |                            |                      | ·                       |                 |  |  |
| V. COMPLETION DAT  | ГА  |  |   |                  |  | Workover                   | Deepen                     | Plug Back            | Same Res'v              | Diff Res'v      |  |  |
| Designation Time of Com  | nletion - (X)   | Oil We   | :     Gas   | Well             | New Well                                       | w orkover                  | Deepen                     |                      |                         | j               |  |  |
| Designate Type of Com  | Date Co   |  | to Prod.  |                  | Total Depth                                    |                            | ·                          | P.B.T.D.             |                         |                 |  |  |
| Date Spudded   |   | Date Compl. Ready to Prod. $11-04-89$  |   |                  | 7913   |                            |                            | 7850                 |                         |                 |  |  |
| Elevations (DF, RKB, RT, GR, et  |   |  |   |                  | Top Oil/Gas Pay                                |                            |                            | Tubing Depth 7708    |                         |                 |  |  |
| 3624.4 KB  |   | BO   |   |                  | 72   | 29                         |                            | Depth Casin          |                         | <del></del>     |  |  |
| Perforations   |   |  |   |                  |  |                            |                            | 1                    | -                       |                 |  |  |
| 7229 - 7721 (  | 72 Holes  | TNRING   | G CASINO  | 3 AND            | CEMENTIN                                       | G RECOF                    | D.                         |                      |                         |                 |  |  |
| UOLE 0175  |   | CASING &   | TUBING SIZ  | ZE               | 1  | EPTH SET                   |                            |                      | SACKS CEM               | IENT            |  |  |
| 12-1/4"  |   | 8-5/8  | 11  |                  |  | 585'                       |                            |                      | rface_                  |                 |  |  |
| 7-7/8"   |   | 5-1/2  |   |                  |  | 913'                       |                            | Circu                | lated                   |                 |  |  |
| · · · · · · · · · · · · · · · · · · ·  |   |  |   |                  | <del> </del>                                   |                            |                            |                      |                         |                 |  |  |
|  | FOLIECT FO  | DALLO  | WARIE   |                  | $\sim$   |                            |                            |                      |                         |                 |  |  |
| V. TEST DATA AND R   | EQUEST FO   | of total volu  | me of load oil  | l and mus        | n be equal to ex                               | exceed top al              | lowable for t              | his depth or be      | for full 24 ho          | urs.)           |  |  |
| OIL WELL (Test muss Date First New Oil Run To Tan  |   | of Test  | ···-  |                  | Producing ivie                                 | HIGH (T. IOM. )            | nump, gas lift             | , etc.)              |                         |                 |  |  |
| 11-04-89   | 11-   | -04-89   |   |                  | Flow   |                            |                            | Choke Size           |                         |                 |  |  |
| Length of Test   | Tubin   | g Pressure   |   |                  | Casing Pressu                                  | ie                         |                            | ı                    |                         |                 |  |  |
| 24 Hours   |   |  | - 41  |                  |  |                            |                            |                      |                         |                 |  |  |
|  | 150   | 0 - 32   | 0#  |                  |  |                            |                            | Gas- MCF             |                         | 2,550           |  |  |
| Actual Prod. During Test   | 150<br>Oil - I  | Bbls.  | 0#  |                  | Water - Bbls.                                  |                            |                            |                      |                         |                 |  |  |
|  | 150   | Bbls.  | 0#  |                  |  |                            |                            | 2,!                  | 550                     |                 |  |  |
| GAS WELL   | 150<br>Oil - 1<br>528   | Bbls.<br>8   | 0#  |                  | Water - Bbls.                                  | sate/MMCF                  |                            | 2,!                  |                         |                 |  |  |
|  | 150<br>Oil - 1<br>528   | Bbls.<br>8<br>th of Test   |   |                  | Water - Bbls. 390  Bbls. Conden                |                            |                            | Gravity of           | Condensate              |                 |  |  |
| GAS WELL   | 15(<br>Oil - 1<br>528   | Bbls.<br>8   |   |                  | Water - Bbis.                                  |                            |                            | 2,!                  | Condensate              |                 |  |  |
| GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.   | 1 5 (Oil - 1 5 2 d  | Bbls.  B th of Test  R Pressure (  | Shut-in)  |                  | Water - Bbls. 390  Bbls. Conden  Casing Pressu | re (Shut-in)               |                            | Gravity of Choke Siz | Condensate              |                 |  |  |
| GAS WELL Actual Prod. Test - MCF/D  Testing Method (pitot, back pr.  VI. OPERATOR CE   | 150 Oil - 1 528 Lengt   | Bbls.  Buth of Test  Buth of Test  COF CO  | Shut-in) MPLIAN   | ICE              | Water - Bbls. 390  Bbls. Conden  Casing Pressu | re (Shut-in)               | NSER                       | Gravity of Choke Siz | Condensate              | ON              |  |  |
| GAS WELL  Actual Prod. Test - MCF/D  Testing Method (pitot, back pr.  VI. OPERATOR CE  | 1 5 ( Oil - 1 5 2 6  Lengt  Tubin  RTIFICATE  | Bbls.  Buth of Test  The pressure (Control of the Oil Control of the Oil   | Shut-in) MPLIAN onservation                                     |                  | Water - Bbls. 390  Bbls. Conden  Casing Pressu | re (Shut-in)               | NSER                       | Gravity of Choke Siz | Condensate              | ON<br><b>89</b> |  |  |
| GAS WELL  Actual Prod. Test - MCF/D  Testing Method (pitot, back pr.  VI. OPERATOR CE  I hereby certify that the rule  | 1 5 ( Oil - 1 5 2 6  Lengt  Tubin  RTIFICATE es and regulations est with and that the | Bbls.  Buth of Test  The pressure (Control Control Con | Shut-in)  MPLIAN  onservation in given above                    |                  | Water - Bbls. 390  Bbls. Conden  Casing Press  | OIL CC                     |                            | Gravity of Choke Siz | Condensate              | ON<br><b>89</b> |  |  |
| GAS WELL  Actual Prod. Test - MCF/D  Testing Method (pitot, back pr.  VI. OPERATOR CE  | Lengt  Tubir  RTIFICATE as and regulations and with and that the best of my knowle    | Bbls.  Buth of Test  The Pressure (Control Control Con | Shut-in)  MPLIAN  onservation in given above                    |                  | Water - Bbls. 390  Bbls. Conden  Casing Press  | OIL CC                     | ed                         | Gravity of Choke Siz | Condensate DIVIS 2 7 19 | <br>Ra          |  |  |
| GAS WELL  Actual Prod. Test - MCF/D  Testing Method (pitot, back pr.  VI. OPERATOR CE  I hereby certify that the rule Division have been complete is true and complete to the                          | Lengt  Tubir  RTIFICATE as and regulations and with and that the best of my knowle    | Bbls.  Buth of Test  The pressure (Control Control Con | Shut-in)  MPLIAN  onservation in given above                    |                  | Water - Bbls. 390  Bbls. Conden  Casing Press  | OIL CC                     | red                        | Gravity of Choke Siz | Condensate DIVIS 2 7 19 | <br>Ra          |  |  |
| GAS WELL  Actual Prod. Test - MCF/D  Testing Method (pitot, back pr.  VI. OPERATOR CE  I hereby certify that the rule Division have been complied is true and complete to the                          | Lengt  Tubin  RTIFICATE es and regulations ed with and that the best of my knowle     | Bbls.  Buth of Test  The Pressure (Control of the Oil Control of the O | Shut-in)  MPLIAN  onservation in given above ef.                |                  | Water - Bbls. 390  Bbls. Conden  Casing Press  | OIL CC                     | red                        | Gravity of Choke Siz | Condensate DIVIS 2 7 19 | <br>Ra          |  |  |
| GAS WELL  Actual Prod. Test - MCF/D  Testing Method (pitot, back pr.  VI. OPERATOR CE  I hereby certify that the rule Division have been complice is true and complete to the  Signature Raymond A. Di | Lengt  Tubin  RTIFICATE es and regulations ed with and that the best of my knowle     | Bbls.  B th of Test  The pressure (Correction of the Oil Core information odge and believed)   | Shut-in)  MPLIAN  onservation in given above ef.  sident  Title |                  | Bbls. Conden Casing Press                      | OIL CC                     | red<br>SINAL SIG<br>DISTRI | Gravity of Choke Siz | Condensate DIVIS 2 7 19 | <br>Ra          |  |  |
| GAS WELL  Actual Prod. Test - MCF/D  Testing Method (pitot, back pr.  VI. OPERATOR CE  I hereby certify that the rule Division have been complied is true and complete to the                          | Lengt  Tubin  RTIFICATE es and regulations ed with and that the best of my knowle     | Bbls.  B th of Test  The pressure (Correction of the Oil Core information odge and believed)   | Shut-in)  MPLIAN  onservation on given above ef.                | 81               | Bbls. Conden Casing Press                      | OIL CC                     | red<br>SINAL SIG<br>DISTRI | Gravity of Choke Siz | Condensate DIVIS 2 7 19 | <br>Ra          |  |  |

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.