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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

DISTRICT III

Santa Fe, New Mexico 87504-2088

| 000 Rio Brazos Rd., Aztec, NM 87410  | REQUE                                   | ST FO          | OR AI   | LLOWAB<br>ORT OIL   | LE AND A   | UTHORIZ<br>URAL GA | ZATION<br>AS   |                       |                 |            |  |
|--|---|----------------|---------|---------------------|--|--------------------|----------------|-----------------------|-----------------|------------|--|
| erator TO THE MICE STATE COLUMN  |   |                |         |                     |  |                    | Well API No.   |                       |                 |            |  |
| Amoco Production Company   |   |                |         |                     |  | 3003906481         |                |                       |                 |            |  |
| Address<br>1670 Broadway, P. O. B  | lox 800,                                | Denve          | er,     | Colorado            | 80201  |                    |                |                       |                 |            |  |
| Reason(s) for Filing (Check proper box)  |   |                |         |                     | Othe   | t (Please explo    | ain)           |                       |                 |            |  |
| New Well   |   | hange in       | -       | []                  |  |                    |                |                       |                 |            |  |
| Recompletion U   | Oil                                     |                | Dry G   |                     |  |                    |                |                       |                 |            |  |
| Change in Operator   | Casinghead (                            |                |         |                     |  |                    |                |                       |                 |            |  |
| tio socies to pierious operator  |   |                | P, 6    | 162 S. V            | Willow,  | Englewoo           | d, Colo        | rado 80               | 155             |            |  |
| I. DESCRIPTION OF WELL A Lease Name  |   | SE<br>Vell No. | Pool N  | Name, Includi       | ng Formation   |                    |                |                       | La              | ase No.    |  |
| JICARILLA A  | 1 BASIN (DAKO)                          |                |         |                     | · . L  |                    |                | RAL                   | AL 9000110      |            |  |
| Location   |   |                |         |                     |  |                    |                |                       |                 |            |  |
| Unit LetterL   | :182                                    | 0              | Feet F  | rom The FS          | L Line   | and 1130           | Fo             | cet From The          | FWL             | Line       |  |
| Section 18 Township  | 26N                                     |                | Range   | 5W                  | , N  | MPM,               | RIO A          | RRIBA                 |                 | County     |  |
| III. DESIGNATION OF TRAN   | SPORTER                                 | of or          | L A     |                     | RAL GAS  | a add-sec to       | hich ann       | I can of this         | orm is 10 be se | nt)        |  |
| Name of Authorized Transporter of Oil  | `                                       | r Conden       | sale    | ΙX                  | Address (Giv   |                    |                |                       |                 | /          |  |
| CONOCO   |   |                |         |                     | P. O. BOX 1429, BLOOMFIELD, NM 87413  Address (Give address to which approved copy of this form is to be sent) |                    |                |                       |                 | ni)        |  |
| ame of Authorized Transporter of Casinghead Gas or Dry Gas X   |   |                |         |                     | P. O. BOX 1899, BLOOMFIELD, NM   |                    |                |                       | 87413           | /          |  |
| SUNTERRA GAS GATHERING   |   |                |         |                     | is gas actual  |                    | When           |                       |                 |            |  |
| If well produces oil or liquids, give location of tanks.   | Unit                                    | Sec.           | Twp.    | I was               | 's Bes econsis   | ,                  | 1              |                       |                 |            |  |
| <b>9</b>   | .                                       |                | l       |                     | line order num   | her:               |                |                       |                 |            |  |
| If this production is commingled with that   | riom any oute                           | r lease or     | poor, g | the community       | ing order non  |                    |                |                       |                 |            |  |
| IV. COMPLETION DATA  |   | Oil Well       |         | Gas Well            | New Well   | Workover           | Deepen         | Plug Back             | Same Res'v      | Diff Res'v |  |
| Designate Type of Completion   |   | i              | İ       |                     | Total Depth  | İ                  |                | P.B.T.D.              | l               | _ <b>t</b> |  |
| Date Spudded   | Date Compl. Ready to Prod.              |                |         |                     | •  |                    |                | 1.5.1.5.              |                 |            |  |
| Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation   |   |                |         |                     | Top Oil/Gas  | Top Oil/Gas Pay    |                |                       | Tubing Depth    |            |  |
| l'erforations  |   |                |         |                     | 1  |                    |                | Depth Casi            | ng Shoe         |            |  |
| l  |   |                |         |                     |  | p                  | n.n.           |                       | <del></del>     |            |  |
|  | TUBING, CASING AND CASING & TUBING SIZE |                |         |                     | CEMENT   |                    |                |                       | SACKS CEMENT    |            |  |
| HOLE SIZE  |   |                |         |                     | DEPTH SET  |                    |                |                       |                 |            |  |
|  |   |                |         |                     |  |                    |                |                       |                 |            |  |
|  |   |                |         |                     |  |                    |                |                       |                 |            |  |
|  |   |                |         |                     |  |                    |                | _                     |                 |            |  |
|  | J 555 T                                 | TTOW           | . 61    | F                   | J  |                    |                |                       |                 |            |  |
| V. TEST DATA AND REQUE<br>OIL WELL (Test must be after t   | ST FOR A                                | LLUW           | ABL     | Fo<br>d oil and min | t he equal to a  | e exceed ton a     | ilowable for t | his depth or be       | for full 24 ho  | ws.)       |  |
| and the second s |   |                | oj toa  | a ou ana mus        | Producing N  | lethod (Flow, )    | owno. eas lift | elc.)                 | 1               |            |  |
| Date First New Oil Run To Tank   | Date of Tes                             | ı              |         |                     | , cooking it   |                    |                |                       |                 |            |  |
| Length of Test   | Tubing Pressure                         |                |         |                     | Casing Pressure  |                    |                | Choke Size            |                 |            |  |
| A stud Bood Duran Test   | Oil - Bbls.                             |                |         |                     | Water - Bbl  | Water - Bbls       |                |                       |                 |            |  |
| Actual Prod. During Test   |   |                |         |                     |  |                    |                |                       |                 |            |  |
| CACWELL  |   |                |         |                     |  |                    |                |                       |                 |            |  |
| GAS WELL Actual Prod. Test - MCF/D   | Length of                               | est            |         |                     | Bbls. Conde  | asale/MMCF         |                | Gravity of            | Condensate      |            |  |
| Treatment from a cont - price / D  | manager of a see                        |                |         |                     |  |                    |                |                       |                 |            |  |
| Testing Method (pitot, back pr.)   | Tubing Pressure (Shut in)               |                |         |                     | Casing Pressure (Shut-in)  |                    |                | Clioke Siz            | Choke Size      |            |  |
| VI. OPERATOR CERTIFIC  | LL                                      | COM            | PI 14   | ANCE                | 1  |                    |                |                       |                 |            |  |
| Thereby certify that the rules and regu  |   |                |         |                     |  | OIL CO             | NSER\          | VALION                | DIVISI          | ON         |  |
| Division have been complied with and   | that the infor                          | mation gi      | ven ab  | ave                 | 11   |                    |                |                       |                 |            |  |
| is true and complete to the best of my   | knowledge ar                            | nd belief.     |         |                     | Dat  | e Approv           | red            | MAY 08                | 1999            |            |  |
| 1.11   | 1                                       |                |         |                     | "  | Cpp. 0 •           | _              |                       | 1 /             |            |  |
| y. J. Stamplan   |   |                |         |                     |  |                    | 3              | $\bigcirc$ $\bigcirc$ |                 |            |  |
| Signature  |   | F A.4          |         | Sunre               | By.  |                    | SHOPEU         | ISIOND                | ISTRICT         | # 3        |  |
| J. L. Hampton S Printed Name   | r. Staf                                 | L. AUDI        | Title   | e<br>antara         | Title  | <b>a</b>           | 201 511        | -04011 1              |                 |            |  |
| Janaury 16, 1989   |   |                | 830     | -5025               |  | ·                  |                |                       |                 |            |  |
| Date   |   | Tc             | tephon  | e No.               | Н  |                    |                |                       |                 |            |  |

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.
- Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
   Separate Form C-104 must be filed for each pool in multiply completed wells.