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

State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

Form C-104 Revised 1-1-89 See instructions

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

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

DISTRICT III

| I | 87410 RE | | | | | AUTHOR | | N | | | |
|--|-----------------------|-----------------------------|---------------|--------------------|---------------------------|---------------------------|--|--------------------------------|--|--------------|--|
| Conoco Ac. | | | | | Well API No. 300 2509 487 | | | | | | |
| Address | 10.00 | | | | | | ······································ | 3002 | 23079 | 81 | |
| Reason(s) for Filing (Check proper | /957 r box) | 7) | nide | and | | 79705 Ther (Piease ext | lain: | | | | |
| New Well | | Change | іп Тгаваро | | | | / | | | | |
| Recompletion Change in Operator | Oil | = | Dry Gai | _ | | | | | | | |
| If change of operator give name | Cang | head Gas | Conden | mte | | | | | | ·- <u>-</u> | |
| and address of previous operator II. DESCRIPTION OF W | | | | | | | · | | | | |
| II. DESCRIPTION OF W | ELL AND L | | . Pool Na | me, inclu | ding Formation | | _ Kin | d of Lease | | Lease No. | |
| Vaughu B | 5-1 | / | gal | mat | 1 . 1 | leven k | | e, Federal or F | | 304671 | |
| Unit Letter | | 1650 | Frank Fran | | n | 9 | 90 | | E | - | |
| / | : | 116 | _ Feet Fro | | | ne and/ | 0 | Feet From The | | Line | |
| Section / Te | ownship d | 45 | Range | 36 | SE,N | IMPM, 🗸 | la | | | County | |
| III. DESIGNATION OF T | RANSPORT | ER OF O | IL AND | NATL | JRAL GAS | | | | | | |
| Name of Authorized Transporter of | Oil | or Conde | | | | we address to w | uch approve | a copy of this | jorm is to be s | eni) | |
| Name of Authorized Transporter of | Campbead Gas | | or David | . I \ | - ebruciy | we datal ess to w | hiah assass | ad a servi and object | fam is as bos | | |
| Phillips 66 na | tural ba | | an / C | SPM C | Gas/Corpo | Action 101 | uen approve f | | jorm is io be s | | |
| If well produces oil or liquids, | Unit | Sec. | Twe | | is gas actual | | Whe | n ? | | ///02 | |
| give location of tanks. | | 1 | <u> </u> | | ! Use | 20) | i | /0 | -1-90 | | |
| If this production is commingled with IV. COMPLETION DATA | h that from any o | ther lease or | pool, give | comming | ling order min | ber: | | | | | |
| | | Oil Well | Ga | s Weli | New Well | Workover | Deepen | Plue Back | Same Res v | Diff Resv | |
| Designate Type of Comple | | | _i_ | | 1 | | | | | Dill Res | |
| Date Spudded | Date Con | npi. Ready to | Prod. | | Total Depth | - | | P.B.T.D. | ·* · · · · · · · · · · · · · · · · · · | | |
| Elevations (DF, RKB, RT, CR, etc.) | Name of | Name of Producing Formation | | | | Top Oil/Gas Pay | | | Tubing Depth | | |
| Perforations | | | | | 1 | | | : | | | |
| | | | | | | | | Depth Casin | ig Snoe | | |
| 1101 5 0100 | | | | | CEMENTI | NG RECORI |) | | | | |
| HOLE SIZE | C/ | CASING & TUBING SIZE | | | DEPTH SET | | | SACKS CEMENT | | | |
| | | | | | | | | | | | |
| | | | - | | | | · · · · · · · · · · · · · · · · · · · | 1 | | | |
| TECT DATA AND DEC | | | | | | | | 1 | | | |
| V. TEST DATA AND REQ | UEST FOR I | | | | ho amial to | | bladenski | | 4 !! 34 ! | | |
| Date First New Oil Run To Tank | Date of To | | 7 1000 00 | | | thod (Flow, pur | | | OF JUL 24 MOLE | <u>'\$.)</u> | |
| Length of Test | | | | | G | | | I Contraction | ··· · · · · · · · · · · · · · · · · · | | |
| cange or rea | luoing Pr | Tubing Pressure | | | Casing Pressure | | | Choke Size | | | |
| Actual Prod. During Test | Oil - Bbis. | Oil - Bbls. | | | Water - Bbis. | | | Gas- MCF | | | |
| GAS WELL | | | | | | | | : | | | |
| Actual Prod. Test - MCF/D | Leagth of | Test | | | Bbis. Condens | mte/MMCF | ·· | Gravity of Co | Ondeneste. | | |
| | | | | | Dota. Codobbasovilliaci | | | i distribution of distribution | | | |
| esting Method (pilot, back pr.) | Tubing Pro | Tubing Pressure (Shut-in) | | | Casing Pressure (Shut-in) | | | Choke Size | | | |
| L OPERATOR CERTIF | TCATE OF | COMP | TANIC | F | | | | | · | | |
| I hereby certify that the rules and r | egulations of the | Oil Conserv | ation | | | IL CON | SERVA | ATION E | DIVISIO | N | |
| Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. | | | | | REPORT & A. SONELLY | | | | | _ | |
| TO Bed out combines to the peat of | my EDOWledge a | na Delief. | | | Date | Approved | | NOV 1 | 9 1991 | <u> </u> | |
| Lac (C) | Marsh | rand | _ | | | | _ | e, a ser ser | geographes geographes | î | |
| Signature Cont o Indicate | | (| Charles | | Ву | | IAL CO | | ED SEXTON | ए | |
| Ceal O. yart | DIOUGIL | | Maj Tille | <i>∨</i> | | | emerator da a a gradi | | | | |
| 11-8-90 | | (915) 68 | 76 - 55 | 83 | Title_ | | | | | | |
| Date | | Telepi | none No | | l | | | | | | |

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.
- 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.