| Submit 5 Copies Appropriate District Office DISTRICT I P.O. Box 1980, Hobbs, NM \$\$240 | | | Minerals and | of New Mexic i Natural Reso | urces D t | ment | JAN 3 () Metadion of Page (| | | |
|--|--|--|---------------------------------------|--|---|----------------------------------|--|--------------------------------------|--|--|
| DISTRICT II P.O. Drawer DD, Artesia, NM 8821 | | | P.(| O. Box 2088 | VATION DIVISION). Box 2088 / Mexico 87504-2088 | | | O. C. D. | | |
| DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 8 1 | REQ | | OR ALLO | | | | ł | | | |
| I. Operator | | TOTRA | INSPORT | OIL AND N | ATURAL | | API No. | | | |
| PENROC OIL CO | ORPORATION | س | | | | 3 | 80-015-0588 | 36 | | |
| P. O. BOX 597 | | , NM 88 | 8241-5970 | | | | | | | |
| Reason(s) for Filing (Check proper) | box) | Change in | Transporter of | | Other (Please exp | slain) | | | | |
| Recompletion | Oil Chainmhear | | Dry Gas | | Effectiv | /ė: Ja | nuary 16, | 1992 | | |
| If change of operator give name | Chainghea Texaco E: | | Condensate | LJ roduction | P. O. B | x 730 | Hobbs, NM | 88240-2528 | | |
| and address of previous operator II. DESCRIPTION OF WE | | | | | | | | | | |
| E D WHITE FEDERAL | | Well No. | Pool Name, II MASON | DELAWARE, | S NORTH | | d of Lease (Federal)or Fee | Lesse No. 890690 | | |
| Location | No | | | | | | C-070896A | 1000000 | | |
| Unit LetterO | i | 433 | . Feet From The | <u>South</u> L | ine and] | 980 | Peet From The | East Lin | | |
| Section 26 Tow | mahip 269 | <u>s</u> | Range | 31E . | NMPM. | | | Eddy County | | |
| II. DESIGNATION OF TH | ANSPORTE | R OF OI | | | | | · ···································· | | | |
| Name of Authorized Transporter of C Texaco Trading & | | or Condeni | | Address (G | ive address to w | | d copy of this form | | | |
| lame of Authorized Transporter of C | Casinghead Gas | μ χ η | or Dry Ges | | Box 6026 | | dland, Tex d copy of this form | | | |
| Phillips 66 Natur Well produces oil or liquids, | al Gas Co. | · | | 4.501 | Penbrook | Ode | ssa, Texas | 79762 | | |
| ve location of tanks. | ioi | | | E | lly connected? Yes | When | | | | |
| this production is commingled with COMPLETION DATA | that from any othe | ir lease or p | ool, give comm | ningling order pun | nber: | | | | | |
| | | Oil Well | Ges Well | | Workover | <u> </u> | | | | |
| Designate Type of Completi hats Spudded | | İ | i | | | Despen | Plug Back San | ne Res'v Diff Res'v | | |
| | Dets Compl. | | | Tota Depth | | | P.B.T.D. | | | |
| vations (DF, RKB, RT, GR, stc.) Name of Producing Formation | | | natios . | Top DivGes Pay | | | Tubing Depth | | | |
| rionilions | | | | | | | Depth Casing Sh | <u></u> | | |
| | | | | | | | | | | |
| HOLE SIZE | CASI | TUBING, CASING AND CASING & TUBING SIZE | | | D CEMENTING RECORD | | | SACKS CEMENT | | |
| | | | | | | | | | | |
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| (C)000 D (() | | | | | وبراودي ويتبار والبار | | | | | |
| A REAL PROPERTY AND A REAL | | IOWAD | | | | | | | | |
| LWELL (Test must be after | EST FOR AL | WOULD AD | LE | | | | · · | | | |
| LWELL (Test must be after | EST FOR AL. r recovery of ioial Date of Test | volume of l | LE load oil and mu | us be equal to or a | exceed top allow hod (Flow, pur | able for this p, gas lift. at | depth or be for ful :.) | 124 hours.) | | |
| L WELL (Test must be after te First New Oil Run To Tank | r recovery of ioial Date of Test | volume of l | LE oad oil and mu | Producing Mel | uhod (Flow, pum | p, gas lift, eid | ;.) | | | |
| L WELL (Test must be after te First New Oil Run To Tank ngth of Test | Trecovery of Iolal Date of Test Tubing Pressur | volume of l | LE 'oad oil and mu | 151 be equal to or 1 Producing Mel Casing Pressur | uhod (Flow, pum | p, gas lift, eid | ;.) | (24 hows.) tent 70-3 2-14-92 | | |
| TEST DATA AND REQUI L WELL (Test must be after te First New Oil Run To Tank ngth of Test ual Prod. During Test | r recovery of ioial Date of Test | volume of l | LE load oil and mu | Producing Mel | uhod (Flow, pum | p, gas lift, eid | ;.) | | | |
| L WELL (Test must be after te First New Oil Run To Tank ngth of Test | Trecovery of Iolal Date of Test Tubing Pressur | volume of l | LE icad oil and mu | Casing Pressur | uhod (Flow, pum | p, gas lift, eid | c.) Choke Size | | | |
| L WELL (Test must be after e First New Oil Run To Tank gth of Test ual Prod. During Test LS WELL | Trecovery of Iolal Date of Test Tubing Pressur | volume of l | LE load oil and mu | Casing Pressur | hod (Flow, pun | p, gas lift, eid | c.) Choke Size | 14.92 | | |
| L WELL (Test must be after e First New Oil Run To Tank gth of Test ual Prod. During Test .S WELL ual Prod. Test - MCF/D | r recovery of ioial Date of Test Tubing Pressur Oil - Bbis. | volume of l | LE load oil and mu | Producing Mel Casing Pressur Water - Bbis. Bbis. Condensa | ihod (Flow, pun | p, gas lift, eid | Choke Size | 14.92 | | |
| L WELL (Test must be after e First New Oil Run To Tank gth of Test ual Prod. During Test LS WELL ual Prod. Test - MCF/D ng Method (pilot, back pr.) | r recovery of ioial Date of Test Tubing Pressur Oil - Bbis. Longth of Test Tubing Pressur | volume of l re re (Shut-in) | load oil and mu | Casing Pressur Casing Pressur Water - Bbis. | ihod (Flow, pun | p, gas lift, eid | Choke Size | 14.92 | | |
| L WELL (Test must be after te First New Oil Run To Tank ngth of Test ual Prod. During Test AS WELL ual Prod. Test - MCF/D ng Method (picol, back pr.) OPERATOR CERTIFIC hereby certify that the rules and resu | r recovery of ioial Dails of Test Tubing Pressur Oil - Bbis. Length of Test Tubing Pressur CATE OF CO | re (Shut-in) | ANCE | Producing Mel Casing Pressur Water - Bbis. Bbis. Condensa Casing Pressure | uhod (Flow, pum v sue/MMCP s (Shut-ia) | p, gas lift, eic | Choke Size | <u>sted 70-3</u> 2-14.92 Rg OF | | |
| L WELL (Test must be after te First New Oil Run To Tank agth of Test ual Prod. During Test LS WELL ual Prod. Test - MCF/D ag Method (pilot, back pr.) OPERATOR CERTIFIC hereby certify that the rules and regu- vivision have been complied with and | r recovery of ioial Date of Test Tubing Pressur Oil - Bbis. Length of Test Tubing Pressur CATE OF CC Unations of the Oil C | volume of l re (Shut-in) OMPLIA Conservation | ANCE | Producing Mel Casing Pressur Water - Bbis. Bbis. Condensa Casing Pressure | uhod (Flow, pum v sue/MMCP s (Shut-ia) | p, gas lift, eic | Choke Size | <u>sted 70-3</u> 2-14.92 Rg OF | | |
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| L WELL (Test must be after te First New Oil Run To Tank agth of Test ual Prod. During Test AS WELL ual Prod. Test - MCF/D ng Method (pilot, back pr.) OPERATOR CERTIFIC hereby certify that the rules and regu- bivision have been complied with and true and complete to the best of my | r recovery of ioial Date of Test Tubing Pressur Oil - Bbis. Length of Test Tubing Pressur CATE OF CC Unations of the Oil C | volume of l re (Shut-in) OMPLIA Conservation | ANCE | Producing Mel Casing Pressur Water - Bbis. Bols. Condense Casing Pressure On Date A | iu/MMCF (Shut-ip) | ERVA | Choke Size | 14.92 Ag 89 ISION | | |
| L WELL (Test must be after te First New Oil Run To Tank agth of Test ual Prod. During Test AS WELL ual Prod. Test - MCF/D ng Method (pilot, back pr.) OPERATOR CERTIFIC hereby certify that the rules and regu- bivision have been complied with and true and complete to the best of my | r recovery of ioial Date of Test Tubing Pressur Oil - Bbis. Length of Test Tubing Pressur CATE OF CC Jations of the Oil O I that the informatic knowledge and be | re (Shut-in) OMIPLIA Conservation ion given ab- nitef. | ANCE | Producing Mel Casing Pressur Water - Bbis. Bols. Condense Casing Pressure On Date A | IL CONS | | Choke Size | 14.92 Ag 89 ISION | | |
| L WELL (Test must be after te First New Oil Run To Tank agth of Test ual Prod. During Test AS WELL ual Prod. Test - MCF/D ag Method (pilot, back pr.) OPERATOR CERTIFIC hereby certify that the rules and regu- ivision have been complied with and the best of my | r recovery of ioial Date of Test Tubing Pressur Oil - Bbis. Length of Test Tubing Pressur CATE OF CO Lations of the Oil of that the informatic knowledge and be Merchant | re (Shut-in) OMIPLIA Conservation ion given ab- nitef. | ANCE ove | Producing Mel Casing Preseur Waler - Bbis. Bbis. Condense Casing Preseure O Date A By | IL CONS | ERVA F | Choke Size | 14.92 Ag 89 ISION | | |

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.