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DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

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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

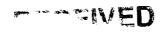
DISTRICT III 1000 Rio Brazos Rd., Azzec, NM 87410

Santa Fe, New Mexico 87504-2088

| O Rio Brazos Rd., Aziec, NM 87410 | REQUEST F | OR ALLOW | ABLE | E AND A | UTHORIZ | ATION S | | | | | |
|--|---|---|-------------------------|-----------------------------------|--|----------------|---|-------------------|------------|--|--|
| | TO TRANSPORT OIL AND NATURAL GAS | | | | | Well AP | Well API No. | | | | |
| erator | | | | | 30-025-08849 | | | | | | |
| Clayton Williams Energy | | | | | | | | | | | |
| dress | 2000 W id | land, Texas | 79705 | 5 | | | | | | | |
| Six Desta Drive, Suite : ason(s) for Filing (Check proper box) | 3000 1114 | randa roxuu | | Other | (Please explai | n) | | | | | |
| w Well | Change is | n Transporter of: | _ | _ | | | | | | | |
| | oii | Dry Gas | | | | | | | | | |
| ~ | Casinghead Gas | Condensate |] | | | | | | | | |
| ange in Operator hange of operator give name | | | | | | | | | | | |
| address of previous operator | | | | | | | | | | | |
| DESCRIPTION OF WELL | AND LEASE | | | | | | | | | | |
| DESCRIPTION OF WELL | Well No | Formation Kind | | Kind of | Lease No. | | ase No. | | | | |
| | 1 1 | | 1 Yates 7 Rivers State, | | | **** | | | | | |
| State A AC 2 | | 10011110 101 | | | | | | | | | |
| ocation | . 1980 | _ Feet From The | We: | st Line | and 60 | 50 Fee | t From The _ | South | Line | | |
| Unit Letter N | _ : | _ reat from the | | <u> </u> | | | | | | | |
| 0 7 | in 22S | Range | 36E | . NN | IPM, | L | .ea | | County | | |
| Section 9 Townshi | ip 223 | Kange | | | | <u> </u> | | | | | |
| I. DESIGNATION OF TRAN | NSPORTER OF | OIL AND NA | TUR | AL GAS | | | | | | | |
| I. DESIGNATION OF TRAIN arms of Authorized Transporter of Oil | or Cond | | A | ddress (Giw | address to wh | ich approved | copy of this for | rm is to be se | nt) | | |
| | | ensare X | 1 | P. O. Bo | k 42130 | Houston, 1 | exas 7700 | 1 | | | |
| Texas New Mexico Pipeline | ochead Gas | or Dry Gas | X A | Address (Giv | address to wh | ich approved | copy of this fo | rm is to be se | nt) | | |
| lame of Authorized Transporter of Casin | igicai Cas [] | , | | | Drive, Sui | | Midland, | Texas 79 | 705 | | |
| XCEL Pipeline Company | Unit Sec. | Twp. | | | connected? | | | | | | |
| well produces oil or liquids, ve location of tanks. | 1 1 1 3 00. | 1p. 1 | | 10 | | ع آ | 75. | 43 | | | |
| ve location of talks. | | ar and give com | mingling | e order num | xer: | | | | | | |
| this production is commingled with that | t from any other lease (| n poor, grie con- | | | | | | | | | |
| V. COMPLETION DATA | loii w | ell Gas We | .11 | New Well | Workover | Deepen | Plug Back | Same Res'v | Diff Res'v | | |
| Designate Type of Completion | | en j Caswe | -11 1 | 1104 | 1 | | X | | X | | |
| | Date Compl. Ready | | | Total Depth | L | | P.B.T.D. | | | | |
| late Spudded | 08/25/9 | • | | • | | | | 3589 | | | |
| | | | | Top Oil/Gas | Pay | | Tubing Dept | h | | | |
| levations (DF, RKB, RT, GR, etc.) Name of Producing Formation | | | | | | | 3130 | | | | |
| Yates | | | | | | | Depth Casing Shoe | | | | |
| erforations | | | | | | | | | | | |
| 3128 - 3258', 3/8" perf w | w/20 shots | C C C C C C | ND C | TEMENT | NC PECOE | 2D | | | | | |
| | | | מט כ | CEMENTING RECORD | | SACKS CEMENT | | | | | |
| HOLE SIZE | | CASING & TUBING SIZE | | DEPTH SET | | | 200 | | | | |
| | | 12-1/2 | | 249 1498 | | | 800 | | | | |
| | 9-5/8 | | | | | | | | | | |
| | 77 | 7 | | | 3698 | | - 500 | | | | |
| | 2-3, | | | | 3130 | | | | | | |
| V. TEST DATA AND REQUI | EST FOR ALLO | WABLE | | | • | t | in denth or he | for full 24 ho | urs.) | | |
| OIL WELL (Test must be after | r recovery of total volu | me of load oil and | d must l | be equal to a | r exceed top at | OWEDE JOE IN | elc) | , , | <u> </u> | | |
| Date First New Oil Run To Tank | Date of Test | | | Producing N | lethod (Flow, p | murp, gas iyi, | ./ | | | | |
| · | | | | | | | Choke Size | | | | |
| Length of Test | | | | | | | Choke Size | | | | |
| LAURES OF A STATE OF THE PROPERTY OF THE PROPE | Tubing Pressure | | 1 | Casing Pres | sure | | Choke Size | | | | |
| Tonger or 1 am | Tubing Pressure | | | | | | | | | | |
| | Tubing Pressure Oil - Bbls. | | | Casing Pres Water - Bbl | | | Choke Size | | | | |
| Actual Prod. During Test | | | | | | | | | | | |
| Actual Prod. During Test | | | | | | | Gas- MCF | | | | |
| Actual Prod. During Test GAS WELL | Oil - Bbls. | | | Water - Bbl | | | Gas- MCF | Condensate | | | |
| Actual Prod. During Test | Oil - Bbls. | | | Water - Bbl | s. | | Gas- MCF | | | | |
| GAS WELL Actual Prod. Test - MCF/D 246 | Oil - Bbls. Length of Test 24 hou | | | Water - Bbi | ensate/MMCF | | Gas- MCF | Condensate | | | |
| GAS WELL Actual Prod. Test - MCF/D 246 | Length of Test 24 hou Tubing Pressure (| | | Water - Bbi | s. | | Gas- MCF Gravity of | Condensate | | | |
| GAS WELL Actual Prod. Test - MCF/D 246 Testing Method (pitot, back pr.) | Cil - Bbls. Length of Test 24 hou Tubing Pressure (| (Shut-m) | | Water - Bbi | ensate/MMCF 0 sure (Shut-in) | | Gas- MCF Gravity of Choke Size | Condensate | | | |
| Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D 246 Testing Method (pitot, back pr.) pumping VI. OPERATOR CERTIF | Length of Test 24 hou Tubing Pressure (pump | Shut-m) MPLIANCE | | Water - Bbi | ensate/MMCF 0 sure (Shut-in) | NSERV | Gas- MCF Gravity of Choke Size | Condensate | ON | | |
| Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D 246 Testing Method (pitot, back pr.) pumping VI. OPERATOR CERTIF | Length of Test 24 hou Tubing Pressure (pump TCATE OF CO | (Shut-in) MPLIANCE | E | Water - Bbi | ensate/MMCF | | Gas-MCF Gravity of Choke Size | Condensate | ON | | |
| GAS WELL Actual Prod. Test - MCF/D 246 Testing Method (pitot, back pr.) pumping VI. OPERATOR CERTIF I hereby certify that the rules and re | Length of Test 24 hou Tubing Pressure (pump TCATE OF CO egulations of the Oil Co | Shut-m) MPLIANCE conservation n given above | 6 | Water - Bbl Bbls. Cond Casing Pre | onspie/MMCF Osure (Shut-in) | C1 | Gas-MCF Gravity of Choke Size | Condensate | ON | | |
| Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D 246 Testing Method (pitot, back pr.) pumping VI. OPERATOR CERTIF | Length of Test 24 hou Tubing Pressure (pump TCATE OF CO egulations of the Oil Co | Shut-m) MPLIANCE conservation n given above | E | Water - Bbl Bbls. Cond Casing Pre | onspie/MMCF Osure (Shut-in) | C1 | Gas- MCF Gravity of Choke Size | Condensate | ON | | |
| Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D 246 Testing Method (pitot, back pr.) pumping VI. OPERATOR CERTIF I hereby certify that the rules and re | Length of Test 24 hou Tubing Pressure (pump TCATE OF CO egulations of the Oil Co | Shut-m) MPLIANCE conservation n given above | 3 | Water - Bbl Bbls. Cond Casing Pre | ensate/MMCF Outre (Shut-in) OIL CO te Approv | red | Gravity of Choke Size | Condensate DIVIS | | | |
| GAS WELL Actual Prod. Test - MCF/D 246 Testing Method (pitot, back pr.) pumping VI. OPERATOR CERTIF I hereby certify that the rules and re | Length of Test 24 hou Tubing Pressure (pump TCATE OF CO egulations of the Oil Co | Shut-m) MPLIANCE conservation n given above | 3 | Bbis. Cond Casing Pre | OIL CO | redS | Gravity of Choke Size | Condensate DIVIS | | | |
| Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D 246 Testing Method (pitot, back pr.) pumping VI. OPERATOR CERTIF I hereby certify that the rules and re Division have been complied with a is true and complete to the best of the section. | Length of Test 24 hou Tubing Pressure (pump TCATE OF CO egulations of the Oil Co and that the information my knowledge and beli | (Shut-m) MPLIANCE conservation in given above lef. | · | Water - Bbl Bbls. Cond Casing Pre | OIL CO | redS | Gravity of Choke Size | Condensate DIVIS | | | |
| Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D 246 Testing Method (pitot, back pr.) pumping VI. OPERATOR CERTIF I hereby certify that the rules and re | Length of Test 24 hou Tubing Pressure (pump TCATE OF CO egulations of the Oil Co and that the information my knowledge and beli | MPLIANCE CONSERVATION IN given above lef. | · | Bbis. Cond Casing Pre | OIL CO | ved SI | Gravity of Choke Size ATION EP 22 SIGNED BY RICT I SUP | Condensate DIVIS | | | |
| Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D 246 Testing Method (pitot, back pr.) pumping VI. OPERATOR CERTIF I hereby certify that the rules and re Division have been complied with a is true and complete to the best of a Signature Robin S. McCarley Printed Name | Length of Test 24 hou Tubing Pressure (pump TCATE OF CO egulations of the Oil Co and that the information my knowledge and beli My Carly Produ | MPLIANCE CONSERVATION IN given above lef. | · | Bbis. Cond Casing Pre | OIL CO | redS | Gravity of Choke Size ATION EP 22 SIGNED BY RICT I SUP | Condensate DIVIS | | | |
| Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D 246 Testing Method (pitot, back pr.) pumping VI. OPERATOR CERTIF I hereby certify that the rules and re Division have been complied with a is true and complete to the best of a Signature Robin S. McCarley | Length of Test 24 hou Tubing Pressure (pump TCATE OF CO egulations of the Oil Co and that the information my knowledge and beli My Carly Produ | MPLIANCE CONSERVATION IN given above lef. | · | Bbis. Cond Casing Pre | OIL CO | ved SI | Gravity of Choke Size ATION EP 22 SIGNED BY RICT I SUP | Condensate DIVIS | | | |

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.



SEP 21 1993

OFFICE