Submit 5 Copies
Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088

MAY - 2 1991

Well API No.

DISTRICT II P.O. Drawer DD, Artesia, NM 88210 DISTRICT III 1000 Rio Brazos Rd., Azzec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

TO TRANSPORT OIL AND MATURAL

TO TRANSPORT OIL AND MATURAL

| WOO OID W | D GAS COME | PANY J | | | | | | 30- | -015-2501 | 3 | | | |
|---|--|--|--|-------------------------------|--------------|-----------------|--|--------------------------|---|-----------------|------------|--|--|
| idress | D GRE COLL | 11111 | | | | | | | | | | | |
| BOX 1710, H | | MEXICO | 88240 |) | | O.L | e (Places evole | in) | <u> </u> | | | | |
| ason(s) for Filing (C | heck proper box) | | | | | | z (Please expla | ur, | | | | | |
| w Well | \vdash | | Change in | | | CH | ANGE IN C | IL TRAN | SPORTER | EFFECT | IVE: | | |
| completion | H | Oil | | Dry Ga Conden | | MA | Y 1, 1991 | l | | | | | |
| ange in Operator | | Casinghe | in Gas | Conoca | INTRE | | | | | · | | | |
| hange of operator give address of previous | ve name operator | | | | | | | | | | | | |
| DESCRIPTIO | N OF WELL | AND LE | ASE | | | | | | | | | | |
| ase Name | the state of the s | | | | ME 1 OITHERD | | | Lease No. | | | | | |
| STATE CC | CC 1 S. EMPIRE | | | | ATOKA GAS | | | Federal or Fee STATE 647 | | | | | |
| cation | | | | | | | | | | | | | |
| Unit Letter | N | _ :990 |) | _ Feet Fr | rom The SC | UTH Lin | and2235 | 5 Fe | et From The | WEST | Line | | |
| | 0.6 | . 1. | 7.0 | | 205 | N | ирм, ЕІ | DDY | | | County | | |
| Section | 26 Townsh | nip 1 | 7S | Range | 28E | , N | nrm, ci | JUI | | | | | |
| DESIGNATION | ON OF TRA | NSPORTE | ER OF O | IL AN | D NATU | RAL GAS | | | | | | | |
| . DESIGNATION OF TRANSPORTER OF OIL AND NATUR ume of Authorized Transporter of Oil or Condensate | | | | | | Address (GIV | e address to wh | | | m is to be se | out) | | |
| PRIDE PIPEL | INE COMPA | ANY | | | | BOX 24 | 36, ABILI | ENE. TX | 79604 | | | | |
| une of Authorized Ti | | nghead Gas | | or Dry | Gas XX | Address (Giv | e <i>address to wh</i> 92 - E.L. P. | ich approved ASO - TX | 79978 | 7M IS 10 DE 30 | ent) | | |
| PHILLIPS 66 | NATURAL | GAS COM | PANY | | | 4001 ₽ | e address to wh 92, EL PA ENBROOK, y connected? | ODÉSSA | TX 79 | 760 — | | | |
| well produces oil or | | Unit | Sec. | Twp. | Rge. | 1 - | | _ | | | | | |
| e location of tanks. | | N | 26 | 17 | 28 | YE | | | 7/14/90_ | | <u></u> | | |
| nis production is con | mningled with tha | t from any of | her lease or | pool, giv | ve comming! | ing order num | DET: | | | | | | |
| . COMPLETIO | JN DATA | | Oil Well | , , | Gas Well | New Well | Workover | Deepen | Plug Back | Same Res'v | Diff Res'v | | |
| Designate Type | of Completion | 1 - (X) | i | Ĺ | | <u> </u> | | L | 1 | | | | |
| te Spudded | | Date Corr | pl. Ready to | o Prod. | | Total Depth | | | P.B.T.D. | | | | |
| CP-4 | | | | | | Top Oil/Gas Pay | | - | Tubing Depth | | | | |
| evations (DF, RKB, RT, GR, etc.) Name of Producing Formation | | | | | • | | | | | | | | |
| riorations | | | | | | <u> </u> | | | Depth Casing | Shoe | | | |
| | | | | | | | VC DECOD | | | | | | |
| | | | | | | CEMENTI | NG RECOR | <u> </u> | - 6 | ACKS CEM | ENT | | |
| HOLE S | SIZE | C/ | ASING & TI | UBING ! | SIZE | | DEPTH SET | | 3 | HONS OLIV | | | |
| | | | | | | | | | - | | | | |
| | | | | | | | | | · | | | | |
| | | | | | | | | | | | | | |
| | AND DEOLU | CT FOR | ALLOW | ARIF | | <u> </u> | | | | | | | |
| TEST DATA | AND KEQUE Tesi musi be after | SI FUK | MELCOVI. | of load | oil and must | be equal to o | exceed top allo | wable for thi | s depth or be fo | er full 24 hou | rs.) | | |
| L WELL (te First New Oil Ru | | Date of T | | 0) 1000 | 04 5/25 // | Producing M | ethod (Flow, pu | mp, gas lift, e | sc.) | | | | |
| ite First New Oil Ru | n 10 1ank | Date of 1 | CM | | | | | | | | | | |
| | Tubing Pr | Tuking Pressure | | | | Casing Pressure | | | Choke Size | | | | |
| | engun or less | | | Tubing Pressure | | | | | | | | | |
| ragua or less | | 1 | | | | 1 | | Water - Bbls. | | | Gas- MCF | | |
| | esi | Oil - Bhi | <u>.</u> | | | Water - Bbls | | | Gas- MCF | | | | |
| | est | Oil - Bbis | š. | | | Water - Bbls | | | Gas- MCr | | | | |
| ctual Prod. During T | est | Oil - Bhis | S . | | | | | | | | | | |
| ctual Prod. During To | | Oil - Bbis | | | | Water - Bbis | | | Gravity of C | ondensate | | | |
| ctual Prod. During To | | | | | | Bbls. Conde | sate/MMCF | | Gravity of C | ondensate | | | |
| AS WELL ctual Prod. Test - Mo | CF/D | Length of | | ut-in) | | | sate/MMCF | | | ondensate | | | |
| AS WELL ctual Prod. Test - Mo | CF/D | Length of | f Test | ut-in) | | Bbls. Conde | sate/MMCF | | Gravity of C | onden sate | | | |
| AS WELL ctual Prod. Test - Mo | CF/D back pr.) | Length of | f Test Tressure (Shu | <u> </u> | NCE | Bbls. Conde | ure (Shut-in) | ICEDV | Gravity of C | | | | |
| AS WELL ctual Prod. Test - Mo sting Method (pitot, | CF/D back pr.) OR CERTIFI | Length of Tubing P | f Test Tressure (Shu | PLIA | NCE | Bbls. Conde | sate/MMCF | ISERV | Gravity of C | | DN . | | |
| AS WELL ctual Prod. Test - Mo sting Method (pitot, I. OPERATO I hereby certify that Division have been | back pr.) R CERTIFIC the rules and reg | Length of Tubing P | Test Tressure (Shu F COMI The Oil Consection give | PLIA! | | Bbls. Conde | ure (Shut-in) | | Gravity of Control Choke Size | DIVISIO | DN . | | |
| AS WELL ctual Prod. Test - Mo sting Method (pitot, | back pr.) R CERTIFIC the rules and reg | Length of Tubing P | Test Tressure (Shu F COMI The Oil Consection give | PLIA! | | Bbls. Conde | ure (Shut-in) | | Gravity of C | DIVISIO | DN . | | |
| AS WELL Chal Prod. Test - Mo sting Method (pitot. I. OPERATO I hereby certify that Division have been is true and complete | back pr.) OR CERTIFICATION THE PROPERTY OF TH | Length of Tubing P | Test Tressure (Shu F COMI The Oil Consection give | PLIA! | | Bbls. Conde | DIL CON | d | Gravity of Conoke Size ATION [MÅY – 6 | DIVISIO 1991 | DN . | | |
| GAS WELL ctual Prod. Test - Mo sting Method (pitot. I. OPERATO I hereby certify that Division have been is true and complete | back pr.) OR CERTIFICATION THE PROPERTY OF TH | Length of Tubing P | Test Tressure (Shu F COMI The Oil Consection give | PLIA! | | Bbls. Conde | DIL CON | d | Gravity of Conoke Size ATION [MÅY – 6 | DIVISIO 1991 | DN . | | |
| AS WELL CTUAL Prod. Test - Mo sting Method (pilot, I. OPERATO I hereby certify that Division have been is true and complete | back pr.) OR CERTIFICATION OF CERTIFICA | Length of Tubing P CATE Or sulations of the distant the infer y knowledge | ressure (Shu F COMI he Oil Consectormation given and belief. | PLIAI ervation ven abov | ve | Bbls. Conde | DIL CON | d | Gravity of Control Choke Size | DIVISIO 1991 | DN | | |
| Chual Prod. During To CAS WELL Citual Prod. Test - Mo sting Method (pitot, I. OPERATO I hereby certify that Division have been is true and complete Signature (Lames D. | back pr.) OR CERTIFICATION THE PROPERTY OF TH | Length of Tubing P CATE Or sulations of the distant the infer y knowledge | ressure (Shu F COMI he Oil Consectormation given and belief. | PLIAI ervation ven abov | ve | Bbls. Conde | OIL CON | dI | Gravity of Conoke Size ATION [MÅY – 6 | DIVISIO 1991 | DN | | |
| Division have been is true and complete | back pr.) OR CERTIFICATION OF CERTIFICA | Length of Tubing P CATE Or sulations of the distant the infer y knowledge | ressure (Shu F COMI ie Oil Consectormation give and belief. | PLIAI ervation ven abov | ervisor | Bbls. Conde | OIL CON | dI | Gravity of Control Choke Size ATION (MAY - 6) GNED BY | DIVISIO 1991 | DN | | |

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.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.