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

Santa Fe, New Mexico 87504-2088

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION

| 00 Rio Brazos Rd., Aztec, NM 87410 | REQUE | ST FO | R A | LLO | WABL | EÁND AL | JTHORIZA JRAL GAS | ATION S | | | | |
|--|------------------------------|---|------------------|---|-----------------|---------------------------|---------------------------|-----------------|-----------------|--|------------|--|
| | TO TRANSPORT OIL AN | | | | | HAD NATE | 1700 700 700 | | | | | |
| pentor Giant Exploration | Product | tion C | Comp | any | | | 30-045-05490 | | | | | |
| idress P.O. Box 2810, Farming | ton, Ne | ew Mex | ico | 8 | 7499 | | | | | | | |
| eason(s) for Filing (Check proper box) | | | | | | Other | (Please explair | y | | | | |
| w Well | | Change in 1 | Тгальгр Dry G | | of: | | | | | | | |
| completion NA | Oil Casinghead | Cas [| Condo | ensate | ñ | | | | ı1y l, l | | | |
| nange in Operator | - Dovo | lopmen | ıt C | omp | any. | P.O. Box | 2810, F | armingt | on, N.M. | 87499 | | |
| hange of operator give name Hixo | n Deve | Topiner | | | | | | | | | | |
| . DESCRIPTION OF WELL AND LEASE | | | | | | | Formation Kind of 1 | | | Lease Lease No. | | |
| ase Name | Well Ito. Tool talley land | | | | | er Gallu | r Gallup State, Fe | | | deral or Fee NM 036254 | | |
| Central Bisti Uni | t 10 1 1 | WZ-02 | L | 1150 | 1 104 | CI OGIZZ | -t | | | | | |
| ocation F. | . 198 | 80 | Feet | From | The _N | orth Line | and660 | Fee | t From The _ | West | Line | |
| Unit Letter | : | | | • | | | _ | Turam | | | County | |
| Section 9 Township | 2.5 | 5N | Rang | <u>:e</u> | 12W | , NM | IPM, Sai | n Juan | | | | |
| 1 | enonte | D OE O | II A | ND. | NATUE | RAL GAS | | | | | | |
| II. DESIGNATION OF TRANSlame of Authorized Transporter of Oil | SPURIE | or Conde | nsale | <u> </u> | 7 | Address (Give | address to wh | ich approved | copy of this Jo | orm is to be se | ω, | |
| Name of Authorized Transporter of On | 1 | | | | | | address to wh | ish serround | conv of this fe | orm is to be see | nı) | |
| Name of Authorized Transporter of Casing | head Gas | | or D | ry Ga | ıs 🗀 | Address (Give | address to wh | uch approved | copy of | | | |
| | | True | | Pac | ls gas actually | v connected? | When | When 7 | | | | |
| If well produces oil or liquids, | Unit | Soc. | Twp | - 1 | | | | | | | | |
| ive location of tanks. I this production is commingled with that | from any oti | her lease of | r pool, | give | commingl | ing order numb | ber: | | | | | |
| V. COMPLETION DATA | | | · | | | | | Deepen | Plue Rack | Same Res'v | Diff Res'v | |
| | 00 | Oil We | 11 | Ga | s Well | New Well | Workover | I Decpen | 1 1108 22 | İ | <u> </u> | |
| Designate Type of Completion | - (X) | nl Ready | io Proc | L | | Total Depth | 1 | 1 | P.B.T.D. | | | |
| Date Speedded | Date Compi. Ready to Float | | | | | | | | | The state of the s | | |
| Elevations (DF, RKB, RT, GR, etc.) | Name of Producing Formation | | | | | Top Oil/Gas | Top Oil/Gas Pay | | | Tubing Depth | | |
| Hevauons (Dr., AAD, AY, ON, SOY | | | | | | l | | | | Depth Casing Shoe | | |
| Perforations | | | | | | | | | | | | |
| | | TURING | . CA | SIN | G AND | CEMENTI | ING RECO | ₹D | | SA OVE CEL | CNIT | |
| | | TUBING, CASING AND CASING & TUBING SIZE | | | | | DEPTH SET | | | SACKS CEMENT | | |
| HOLE SIZE | <u>-</u> | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | ST FOR | ALLOY | VAB | LE | | J | | | | . C. 6.11 24 ho | ure l | |
| V. TEST DATA AND REQUE OIL WELL (Test must be after | recovery of | total volum | ne of l | oad o | il and mus | st be equal to o | or exceed top a | llowable for 11 | his depth or o | e jor jul 24 ho | | |
| OIL WELL (Test must be ofter Date First New Oil Run To Tank | Date of | l'est | | | | Producing N | Method (Flow, | pump, gas iyi | , E.L., | | | |
| Date in a real of | | | | | | Casing Pres | and The | C | Choke Siz | c | | |
| Length of Test | Tubing I | Pressure | | | | Casing 1100 | | W | | : | | |
| | O'I PI | | | | | Water - Bbl | Is The | | Gas- MCI | 3 | | |
| Actual Prod. During Test | Oil - Bb | 15. | | | | | | 111 61 | <u> </u> | | | |
| | l | | | | | | (5) | F | | 70 1 | | |
| GAS WELL Actual Prod. Test - MCF/D | Length | of Test | | | | Bbls. Cond | ensate/MMCF | TOT A | Gravity | Condensate | | |
| Actual Prod. 1est - MCP/D | 1 | | | | | Casing Pressure (Shut-in) | | | Choke Si | Choke Size | | |
| Testing Method (pitot, back pr.) | Tubing | Pressure (| Shut-in | 1) | | Casing Pre | renc (Sum-in) | | | | | |
| | | | | | | \ | | | | | 101 | |
| VI. OPERATOR CERTIFICATE OF COMPLIANCE | | | | | | - | OIL CONSERVATION DIVISION | | | | | |
| and the second regulations of the Uni Conscivation | | | | | |]] | JUL 0 6 1990 | | | | | |
| Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. | | | | | | Da | Date Approved | | | | | |
| is true and complete to the best of t | | - | | | | | | | | 1 - | | |
| d. W. Century | | | | | | - ∥ Bv | By Bin) Chang | | | | | |
| Signature Allerich I. Kuchera President | | | | | | ', | SUPERVISOR DISTRICT #3 | | | | | |
| Title | | | | | | Ti | tle | | | | · · · | |
| Printed Name | | (5) | | | | <u>-</u> | | | | _ | | |
| Date 2 1990 | | | i clej | phone | 170. | | | | | | | |
| | | | | | | | | | | | | |

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
- 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 filled for each pool in multiply completed wells.