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SANTA FE			
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u.s.g.s.			
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## NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE AND

Form C-104 Supersedes Old C-104 and C-110 Effective 1-1-65

AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

RANDORTER   OAX
PROPERTY COMPRETED
South Fe Energy Company   Consequence   Cons
Sout a Fo. Energy Company  Research to Linky (Code Proper body)  Presentation of Code Proper body  We will conservable the Code Present Company of Toxas, P. O. Box 12058, Amarillo, TX 7910 of Code Presentation of Code Code Code Presentation of Code Code Code Code Code Code Code Code
Research   P. O. Box 12058, Amarillo, TX 79101  Research   Section   Check proper box    Name change of Competitor    Common to Overestible   Check proper box    Name change of Company    Common to Overestible   Check proper box    Name change of Company    Common to Overestible   Check proper box    Name change of Company    Common to Overestible   Check proper box    Name change of Company    Common to Overestible   Check proper box    Name change of Company    Common to Overestible   Check proper box    Name change of Company    Common to Overestible   Check proper box    Name change of Company    Common to Overestible   Check proper box    Lesses No.    SEPPR   Service   Lesses No.    SEPPR   Lesses No.    SEPPR   Lesses No.    SEPPR   Lesses No.    Lesses No.    SEPPR   Lesses No.    Lesses No.    SEPPR   Lesses No.    SEPPR   Lesses No.    Lesses No.
P. O. BOX 19058. Anartillo, TX 79101 Resulto by thing (faces prepare boy) New Weit   Change in Transporter of Contamples of Cont
Change in Transporter of contents   Change in Transporter of contents   Con
Prompsison   Casingheed Gas   Condensity   Onto Condensity   Name change of company
Construction   Cons
Change of counsesting given name and address of previous owner.  Oil Development Company of Texas, P. O. Box 12058, Amarillo, TX 7910  DESCRIPTION OF WELLAND LEASE  Val No. Pool Nose, Inclusing Famonian  State, Faderal of Fee Fee  Lease No.  SPRR  18 West Saver (San Andres  State, Faderal of Fee Fee  Lease No.  Lease T. 1980 Feel From The South Line and 660 Feel From The East  Lice of Section 28 Township 95 Roaces 37E house, Including Famonian  Line of Section 28 Township 95 Roaces 37E house, Including Famonian Line and State, Faderal of Fee Fee  DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS  Note of Authorized Transporter of Oil ID Office of Conservation (Civil address to which approved copy of Nils form is to be sent)  Note of Authorized Transporter of Consignation (Civil address to which approved copy of Nils form is to be sent)  Note of Authorized Transporter of Consignation (Civil address to which approved copy of Nils form is to be sent)  Note of Authorized Transporter of Consignation (Civil address to which approved copy of Nils form is to be sent)  Note of Authorized Transporter of Consignation (Civil address to which approved copy of Nils form is to be sent)  Note of Authorized Transporter of Consignation (Civil address to which approved copy of Nils form is to be sent)  Note of Authorized Transporter of Consignation (Civil address to which approved copy of Nils form is to be sent)  Note of Authorized Transporter of Consignation (Civil address to which approved copy of Nils form is to be sent)  Note of Authorized Transporter of Consignation (Civil address to which approved copy of Nils form is to be sent)  Note of Authorized Transporter of Consignation (Civil address to which approved to which approved to the Sent of Sent Sent Sent Sent Sent Sent Sent Sent
DESCRIPTION OF BELL AND LEASE   Test No.   Pool Notes Indivining Formation   Sinter, Federal of Fee   Fee   Leave No.
SPPR
SPRR   18   West Sanyer (San Andres   South Federal or Fee   Fee
Unit Letter I : 1980   Peet From The   SOuth   Line and   660   Feet From The   East      Description   28   Township   95   Remp   37E   NAMP,   Lea   Country
Unit Letter I 1980 Feet From The SOUTH Line and 660 Feet From The LAST  Line of Section 28 Township 9S Rompe 37E NUMBER   Log Country    DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS  None of Authorizes Transporter of Cit LOG or Condensate   Address (Give address to which approved copy of this form is to be sent)  None of Authorizes Transporter of Cit LOG or Condensate   Address (Give address to which approved copy of this form is to be sent)  None of Authorizes Transporter of Costophesia Gas IX or Dry Cas   Address (Give address to which approved copy of this form is to be sent)  None of Authorizes Transporter of Costophesia Gas IX or Dry Cas   Address (Give address to which approved copy of this form is to be sent)  None of Authorizes Transporter of Costophesia Gas IX or Dry Cas   Address (Give address to which approved copy of this form is to be sent)  None of Authorizes Transporter of Costophesia Gas IX or Dry Cas   Address (Give address to which approved copy of this form is to be sent)  None of Authorizes Transporter of Costophesia Gas IX or Dry Cas   Address (Give address to which approved copy of this form is to be sent)  None of Authorizes (Give address to which approved copy of this form is to be sent)  None of Authorizes (Give address to which approved copy of this form is to be sent)  None of Ivent (Give address to which approved to this opposite for the sent)  None of Ivent (Give address to which approved to this opposite for the sent)  None of Ivent (Give address to which approved to this opposite for the sent)  None of Ivent (Give address to which approved to this opposite for the sent)  None of Ivent (Give address to which approved this form is to be sent)  None of Ivent (Give address to which approved this form is to be sent)  None of Iven (Give address to which approved this form is to be sent)  None of Iven (Give address to which approved this form is to be sent)  None of Iven (Give address to which approved this form is to be sent)  None of Iven (Give address to which approved to which a
DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS  Name of Authorized Transporter of Oil OD or Condensate   P.O. Box 900, Dallas, Toxas 75221  Mobil Papel ine Company  None of Authorized Transporter of Considerated Gas   P.O. Box 900, Dallas, Toxas 75221  Mobil Papel ine Company  None of Authorized Transporter of Considerated Gas   P.O. Box 900, Dallas, Toxas 75221  Address (Give address to which approved copy of this form is to be sent)  Box 300, Dallas, Toxas 75221  Address (Give address to which approved copy of this form is to be sent)  Box 300, Tults, Oklahoma 74102  If well producted oil or liquids,  Umit   Sec.   Two.   Pros.   Pro
DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS  Nome of Authorises Transporter of Oil (X) or Condensate   Address (Gios address to which approved copy of this form is to be sent)  Nobil Pipel ine Company  Nome of Authorises Transporter of Cosinghead Gas (X) or Dry Gas   Address (Gios address to which approved copy of this form is to be sent)  Notes of Authorises Transporter of Cosinghead Gas (X) or Dry Gas   Address (Gios address to which approved copy of this form is to be sent)  Citios Service  It well produces all or leades,  G 133 9S 37E
Nobil Pipeline Company  Nobil
Nobil Plpcline Company  Nobil Plpcline  Nobil Plpcline  Nobil Plpcline Company  Nobil Plpcline  Nobil
Mobil Pipeline Company   P.O. 80x 900, Pallas, 18X85
Section of Authorized Transporter of Cosinghead Gas [X]   Sec.   Two.   Pas.   Pas.   Is an advantally connected?   When   NA
Cities Service  If well produces oil or liquids, Junit Sec. Twp. Page. It gas accurate connected? When NA Jave location of class.  If this production is commingled with that from any other lease or pool, give commingling order number:  If this production is commingled with that from any other lease or pool, give commingling order number:  COMPLETION DATA  Obsignate Type of Completion — (X)  Designate Type of Completion — (X)  Tubing Designate Type of Completion — (X)  Tubing Casino, And Cementing Record  Tubing Record  Tubing Pressure — (Casing Pressure )  Cosing Pressure (Shot-in) — (Choke Size )  Depth Costing Actual Prod. During Test — (Chies Size )  Gray Well — (Costing Pressure )  Costing Pressure (Shot-in) — (Choke Size )  Oil Consistency (Shot-in) — (
West produces off or liquids,   C   SS   Twp.   Tags.   Tags
If this production is commingled with that from any other lease or pool, give commingling order number:  COMPLETION DATA  COIL Well   Cos Well   New Well   Workover   Deepen   Plug Book   Same Res*v.   Diff. Res*v.    Designate Type of Completion - (X)  Date Completion - (X)  Date Spudged   Date Compl. Ready to Frad.   Total Depth   P.B.T.D.  Elevations (OF, RAS, RT, GR, etc.)   Name of Producting Formation   Top Oti/Gas Pay   Tubing Depth    Elevations (OF, RAS, RT, GR, etc.)   Name of Producting Formation   Top Oti/Gas Pay   Tubing Depth    TUBING, CASING, AND CEMENTING RECORD    HOLE SIZE   CASING & TUBING SIZE   DEPTH SET   SACKS CEMENT    TEST DATA AND REQUEST FOR ALLOWABLE   (Test must be after recovery of total volume of load oil and must be equal to or exceed top allow oils for this depth or be for fall at house.)  TEST DATA AND REQUEST FOR ALLOWABLE   (Test must be after recovery of total volume of load oil and must be equal to or exceed top allow oils for this depth or be for fall at house.)  TEST DATA AND REQUEST FOR ALLOWABLE   (Test must be after recovery of total volume of load oil and must be equal to or exceed top allow oils for this depth or be for fall at house.)  Test DATA AND REQUEST FOR ALLOWABLE   (Test must be after recovery of total volume of load oil and must be equal to or exceed top allow oils for this depth or be for fall at house.)  Test DATA AND REQUEST FOR ALLOWABLE   (Test must be after recovery of total volume of load oil and must be equal to or exceed top allow oils for this depth or be for fall at house oils of the square recovery of total volume of load oil and must be equal to or exceed top allow oils for this depth or be for fall at house oils for this depth or be for fall at house oils for this depth or be for fall at house oils for this depth or be for fall at house oils for this depth or be for fall at house oils for this depth or be for fall at house oils for this depth or be for fall at house oils for this depth or be for fall at house oils for this depth or be for fal
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Date Spudded  Dete Compl. Ready to Frad.  Elevations (OF, RKS, RT, CR, etc.)  Name of Producing Formation  Top Oli/Gas Pay  Tubing Depth  Depth Cosing Store  TUBING, CASING, AND CEMENTING RECORD  HOLE SIZE  CASING & TUBING SIZE  DEPTH SET  SACKS CEMENT  TEST DATA AND REQUEST FOR ALLOWABLE  (Test must be after recovery of total volume of load oil and must be equal to or exceed top allowable for this depth or be for fail 24 hours)  OIL WELL  Date First New Oil Run To Tanks  Date of Test:  Length of Test  Tubing Pressure  Casing Pressure  Casing Pressure  Choke Size  GAS WELL  Actual Prod. During Test  OII-Bbls.  GAS WELL  Actual Prod. Test-MCF/D  Length of Test  Ready to Pressure (Shut-in)  Casing Pressure (Shut-in)  Choke Size  OIL CONSERVATION COMMISSION  APPROVED
Elevations (DF, RKS, RT, CR, etc.) Name of Freducing Formation Top Oil, Gas Pay Tubing Depth  Perforations  TUBING, CASING, AND CEMENTING RECORD  TUBING, CASING, AND CEMENTING RECORD  HOLE SIZE CASING & TUBING SIZE DEPTH SET SACKS CEMENT  TEST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equal to or exceed top allowable for this depth or be for fall 24 hours)  OIL WELL  Date First New Oil Run To Tanks Date of Test  Length of Test  Tubing Pressure Charles (Flow, pump, gas lift, etc.)  Freducing Method (Flow, pump, gas lift, etc.)  Caning Pressure Charles (The Size Oil-Bbis. Water-Bbis. Gas-MGF)  GAS WELL  Actual Prod. Test-MCF/D Length of Test  Testing Method (pitot, back pr.) Tubing Pressure (Shut-in) Charles Size  OIL CONSERVATION COMMISSION  APPROVED MAKE (1970), 19  BY Jacks Title Commission have been compiled with and that the information given above is true and complete to the best of my knowledge and belief.
Depth Casing Shoe
TUBING, CASING, AND CEMENTING RECORD  HOLE SIZE  CASING & TUBING SIZE  DEPTH SET  DEPTH SET  SACKS CEMENT  FIRST DATA AND REQUEST FOR ALLOWABLE  OIL WELL  Date First New Oil Run To Tanks  Date of Test  Length of Test  Actual Prod. During Test  OIL-Bbls.  Gas-MCF  Tubing Pressure  Casing Pressure  Choke Size  Gas-MCF  Casing Method (pitot, back pr.)  Tubing Pressure(Shut-in)  Casing Pressure(Shut-in)  Casing Pressure(Shut-in)  Choke Size  OIL CONSERVATION COMMISSION  APPROVED  MARIA G 1979  Length of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  TITLE  TITLE  TITLE  TEST DATA AND REQUEST FOR ALLOWABLE  DEPTH SET  SACKS CEMENT  SACKS
TUBING, CASING, AND CEMENTING RECORD  HOLE SIZE  CASING & TUBING SIZE  DEPTH SET  DATA AND REQUEST FOR ALLOWABLE  OIL WELL  Date First New Oil Run To Tanks  Date of Test  Length of Test  Actual Prod. During Test  OIL-Bbls.  GAS WELL  Actual Prod. Test-MCF/D  Length of Test  Tubing Pressure (Shmt-in)  Casing Pressure (Shmt-in)  Choke Size  OIL CONSERVATION COMMISSION  APPROVED  MARIA (1979)  APPROVED  MARIA (1979)  Length of the Oil Conservation Commission have been compiled with and that the information given above is true and complete to the best of my knowledge and belief.
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OIL WELL  Date First New Cil Run To Tanks  Date of Test:  Length of Test:  Tubing Pressure  Casing Pressure  Casing Pressure  Choke Size  Choke Size  Choke Size  Actual Prod. During Test  Oil-Bbls.  Water-Bbls.  Gas-MCF  Gas-MCF  Gas-MCF  Casing Pressure (Shut-in)  Casing Pressure (Shut-in)  Choke Size  Choke Size  Choke Size  Choke Size  Choke Size  OIL CONSERVATION COMMISSION  APPROVED  I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  TITLE  Testing Method (Flow, pump, gas lift, etc.)  Choke Size  OIL CONSERVATION COMMISSION  APPROVED  MARIA 1979  BY  TITLE  Testing Runyan  TITLE  Testing Runyan  TITLE
Length of Test Tubing Pressure Casing Pressure Choke Size  Actual Prod. During Test Oil-Bbls. Water-Bbls. Gas-MCF  GAS WELL  Actual Prod. Test-MCF/D Length of Test Bbls. Condensate/MMCF Gravity of Condensate  Testing Method (pitot, back pr.) Tubing Pressure (Shut-in) Choke Size  I. CERTIFICATE OF COMPLIANCE  I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.
Length of Test  Actual Prod. During Test  Oil-Bbls.  Gas-MCF  Gas-MCF  Gas-MCF  Gas-MCF  Gas-MCF  Gas-MCF  Bbls. Condensate/MMCF  Gravity of Condensate  Condensate/MMCF  Cosing Pressure (Shut-in)  Cosing Pressure (Shut-in)  Choke Size  OIL CONSERVATION COMMISSION  I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.
Actual Prod. During Test  GAS WELL  Actual Prod. Test-MCF/D  Length of Test  Bbls. Condensate/MMCF  Gravity of Condensate  Casing Pressure (Shut-in)  Casing Pressure (Shut-in)  Choke Size  CERTIFICATE OF COMPLIANCE  I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  TITLE  Gravity of Condensate  Gravity of Condensate  Condensate  Gravity of Condensate  Choke Size  OIL CONSERVATION COMMISSION  APPROVED  MARK 16 1979  BY  TITLE  Gravity of Condensate  Choke Size  TITLE
Actual Prod. During Test  GAS WELL  Actual Prod. Test-MCF/D  Length of Test  Casing Pressure (Shut-in)  Code Size  CERTIFICATE OF COMPLIANCE  I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  Gravity of Condensate  Casing Pressure (Shut-in)  Clock Size  OIL CONSERVATION COMMISSION  APPROVED  MAIL 16 1979  By  By  TITLE  GROUPING
Actual Prod. Test-MCF/D  Length of Test  Testing Method (pitot, back pr.)  Tubing Pressure (Shut-in)  Casing Pressure (Shut-in)  Choke Size  OIL CONSERVATION COMMISSION  I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  TITLE  Testing Method (pitot, back pr.)  Choke Size  OIL CONSERVATION COMMISSION  APPROVED  MATERIAL STATES OF SIZE  TITLE  TESTING Method (pitot, back pr.)  Choke Size  OIL CONSERVATION COMMISSION  APPROVED  TITLE  Testing Method (pitot, back pr.)  The Size Method (pitot, back pr.)  Title  Testing Method (pitot, ba
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Actual Prod. Test-MCF/D  Length of Test  Bils. Condensate/MMCF  Casing Pressure (Shut-in)  Choke Size  Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  Bils. Condensate/MMCF  Casing Pressure (Shut-in)  Choke Size  OIL CONSERVATION COMMISSION  APPROVED  APPROVED  BY  FITLE  FOOLDRISE  TITLE
Testing Method (pitot, back pr.)  Tubing Pressure (Shut-in)  Casing Pressure (Shut-in)  Choke Size  OIL CONSERVATION COMMISSION  I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  TITLE  Casing Pressure (Shut-in)  Choke Size  OIL CONSERVATION COMMISSION  APPROVED  MAN 16 1979  BY  TITLE
I. CERTIFICATE OF COMPLIANCE  I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  TITLE  OIL CONSERVATION COMMISSION  APPROVED  MARIA 16 1979  BY  TITLE  Geologies
I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  OIL CONSERVATION COMMISSION  APPROVED MAI 16 1979 19 19 19 11 11 11 11 11 11 11 11 11 11
I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  TITLE  Telephone  APPROVED  MARIA 1979  BY  TITLE  Telephone  TITLE
I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  BY  TITLE  Telephone  APPROVED  MAT 16 1979  BY  TITLE
I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  TITLE  Teologies
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Petroleum Engineer
Fill out only Sections I. II, III, and VI for changes of divide
il mall nome of number, or transporter
(Date)  Well name or number, or transporter, or other such change of condition  Separate Forms C-104 must be filed for each pool in multip  completed wells.