| | | | | i strade de la seconda de la composición | • | |
|---|--|--|--|---|------------------|--|
| | | | TECEDIE | D ···· | | |
| STATE OF NEW MEXICO | | | | | 104 10-1-78 | |
| Dist Bigut 104 | P. C. DO | 0 X 2088 | 11 9 23 8 | 3 | | |
| | SANTA FE, NEV | W MEXICO 87501 | 6 - 5 - 5. | | | |
| LAND OFFICE | REQUEST FO | R ALLOWABLE | ARTESIA, OFFI | CE | | |
| IRANSPORTER OIL V | A AUTHORIZATION TO TRANSF | ND PORT OIL AND NATU | IRAL GAS- | | | |
| Operation OFFICE Operation Mesa Petroleum Co. | · · · · · · · · · · · · · · · · · · · | <u> </u> | | | | |
| P.O. Box 2009 / Amaril | lo, Texas 19189 | | | | | |
| Reason(s) for filing (Check proper box | | Other (Pleas | e esplainj | | | |
| New Well | | •• | | | | |
| Change In Ownership | Casinghead Gas Conde | nsate X | | | <u></u> | |
| If change of ownership give name and address of previous owner | | | <u> </u> | | | |
| DESCRIPTION OF WELL AND | LEASE | Formation Pacos Slope | Kind of Long | | Loca | |
| Lease Name STANCEL FEDERAL | 6 Undesignated | | XXXXXX ederal | VIEREN NM | 1498 | |
| Location T 10 | 930 Feet From The South Lin | 900 spd | Feet From T | he East | | |
| | ; | 24E , NMP | | Chave | s c | |
| | | | | | | |
| DESIGNATION OF TRANSPOR | TER OF OIL AND NATURAL G | | | | | |
| Permian Corporation | | P.O. Box 1183 | P.O. Box 1183 / Houston, Texas 77001 Address (Give address to which approved copy of this form is to be sent) | | | |
| Name of Authorized Transporter of Ca Transwestern Pipeline | e Co. (Attn: Aiklen) | P.O. Box 252 | 1 / Housto | n, Texas 770 | | |
| If well produces oil or liquida. | Unit Sec. Twp. Rge. | is gas octually connec | | 4-2-82 | | |
| give location of tanks. | ith that from any other lease or pool. | and the second division of the second divisio | er number: | | | |
| COMPLETION DATA | C_i Well Gas well | New Well Workover | | Plug Back Same 7 | Res'v. Dill. | |
| Designate Type of Completi | on - (X) | Total Depth | ۱ : | P.B.T.D. | i | |
| Date Spudded | · · · · | | | Tubing Depth | | |
| Lievations (DF. RKB, RT. GR. etc.) | Name of Producing Formation | Top OII/Gas Pay | | | | |
| Perforations | | | | Depth Casing Shoe | | |
| | | ND CEMENTING RECO | | SACKS C | EMENT | |
| HOLE SIZE | CASING & TUBING SIZE | DEPTH | 521 | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| TEST DATA AND REQUEST R | | after recovery of total ve depth or be for full 24 hor | 4/3/ | | | |
| TEST DATA AND REQUEST F OIL WELL Date First New Oil Bun To Tanks | | after recovery of total vo depth or be for full 24 hon Producing Method (Fi | 4/3/ | | | |
| OIL WELL Date First New Oil Run To Tanks | FOR ALLOWABLE (Test must be able for this c | depth of be for jull 14 not | 4/3/ | | | |
| OIL WELL Date First New OII Run To Tanks Length of Test | FOR ALLOWABLE (Test must be able for this of Doise of Test | Producing Method (F) | 4/3/ | fi, etc.) | | |
| OIL WELL Date First New Oil Run To Tanks | FOR ALLOWABLE (Test must be able for this c Date of Test Tubing Pressure | Producing Method (F) Casing Pressure | 4/3/ | (I, etc.) Choxe Size | | |
| OIL WELL Date First New Oil Run To Tanks Length of Test Actual Pred. During Test | FOR ALLOWABLE (Test must be able for this c Date of Test Tubing Pressure | Producing Method (F) Casing Pressure Water-Bbis. | аш, ритр, г аз ii | (I, etc.) Choze Size Gas-MCF | or exceed () | |
| OIL WELL Date First New OII Run To Tanks Length of Test | FOR ALLOWABLE (Test must be able for this c Date of Test Tubing Pressure | Bbis. Condenacte/Ak | аш, ритр, <u>г</u> аз іі | (L. etc.) Choxe Size Gas-MCF Gravity of Condens | or esceed () | |
| OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL | FOR ALLOWABLE (Test must be able for this of Date of Test Tubing Pressure Cil-Bbis. | Bbis. Condensate/Mh Casing Pressure | ст, ритр, даз ii | (I, etc.) Chaze Size Gde-MCF Gravity of Condene Chaze Size | or esceed () | |
| OIL WELL Date First New Oil Run To Tanks Length of Test Actual Pred. During Test GAS WELL Actual Pred. Test-MC7/D | FOR ALLOWABLE (Test must be able for this : Doie of Test Tubing Pressure Cil-Bbis. Length of Test Tubing Pressure (Ehst-in) | depth or be for full 24 kb Producing Method (FI Casing Pressure Water-Bbls. Bbls. Condenacte/Mk Casing Pressure (fb) OiL | CONSERVA | Choze Size Gas-MCF Gravity of Condens Choze Size TION DIVISION | or exceed to | |
| OIL WELL Date First New Oil Bun To Tanks Length of Test Actual Pred. During Test GAS WELL Actual Pred. Test-MCF/D Testing Method (pitot, back pr.) . CERTIFICATE OF COMPLIA! I hereby certify that the rules and | FOR ALLOWABLE (Test must be able for this is Date of Test Tubing Pressure Cil-Bhis. Length of Test Tubing Pressure (Ehst-in) NCE | depth or be for full 24 kbi Producing Method (FI Casing Pressure Water-Bbis. Bbis. Condensate/Mk Casing Pressure (Sb OilL APPROVED Origit (Lastrong Pressure) | CONSERVA JAN 2 6 15 Conservation | (I, etc.) Choze Size Gas-MCF Crovity of Condens Choze Size TION DIVISION | or exceed to | |
| OIL WELL Date First New Oil Run To Tanks Length of Test Actual Pred. During Test GAS WELL Actual Pred. Test-MCF/D Testing Method (pitot, back pr.) CERTIFICATE OF COMPLIA! I hereby certify that the rules and Division have been complied with above is true and complete to the | FOR ALLOWABLE (Test must be able for this is Dete of Test Tubing Pressure Cil-Bbis. Longth of Test Tubing Pressure (Shut-in) NCE d regulations of the Oll Conservation th and that the information given the best of my knowledge and belief | depth or be for full 24 kbi Producing Method (FI Casing Pressure Water-Bbis. Bbis. Condensate/Mk Casing Pressure (Sb OilL APPROVED Origit (Lastrong Pressure) | CONSERVA | (I, etc.) Choze Size Gas-MCF Crovity of Condens Choze Size TION DIVISION | or exceed to | |
| OIL WELL Date First New Oil Run To Tanks Length of Test Actual Pred. During Test GAS WELL Actual Pred. Test-MCF/D Testing Method (pirot, back pr.) CERTIFICATE OF COMPLIAN I hereby certify that the rules and Division have been complied with above is true and complete to the XC:. NMOCD-A (0+5) CEN | FOR ALLOWABLE (Test must be able for this of Date of Test Tubing Presente Cil-Bbis. Tubing Presente (Shat-is) NCE A regulations of the Oil Conservation th and that the information given the best of my knowledge and belief RCDS, ACCTG, ENG, | depth or be for full 24 hold Producing Method (FI Casing Pressure Water-Bbls. Bbls. Condensate/Mk Casing Pressure (Sb OilL APPROVED Origit I. BY Loolie TITLE | CONSERVA JAN 2 6 19 Dat Signed by Dat Signed by Dat Signed by Dat Signed by Dat Signed by Dat Signed by | Choze Size Gas-MCF Gravity of Condens Choze Size TION DIVISION | or exceed to | |
| OIL WELL Date File(New Oil Run To Tanks Length of Teet Actual Pred. During Teet GAS WELL Actual Pred. Teet-MCF/D Testing Method (pilot. back pr.) CERTIFICATE OF COMPLIAN I hereby certify that the rules and Division have been complied with above is true and complete to the XC:. NMOCD-A (0+5) CEN REM (FILE) | FOR ALLOWABLE (Test must be able for this of Date of Test Tubing Pressure Cil-Bble. Length of Test Tubing Pressure (Ebst-12) NCE d regulations of the Oli Conservation th and that the information given the best of my knowledge and belief RCDS, ACCTG, ENG, Mad | depth or be for full 24 kbi Producing Method (FI Casing Pressure Water-Bbis. Bbis. Condensate/Mh Casing Pressure (Sb OilL APPROVED 01L APPROVED TITLE Super This form is If this is a r | CONSERVA JAN 2 61 JAN 2 61 to be filed in equest for ello | Choze Size Gda - MCF Gravity of Condense Choze Size TION DIVISION 83 compliance with re- weble for a newly d | or esceed () | |
| OIL WELL Date First New Oil Run To Tanks Length of Test Actual Pred. During Test GAS WELL Actual Pred. Test-MCF/D Testing Method (pirot, back pr.) CERTIFICATE OF COMPLIAN I hereby certify that the rules and Division have been complied with above is true and complete to the XC: NMOCD-A (0+5) CEN REM (FILE) | FOR ALLOWABLE (Test must be able for this of Date of Test Tubing Presente Cil-Bbis. Tubing Presente (Shat-is) NCE A regulations of the Oil Conservation th and that the information given the best of my knowledge and belief RCDS, ACCTG, ENG, | depth or be for full 24 kb Producing Method (Fi Casing Pressure Water-Bbls. Bbls. Condenacte/Mh Casing Pressure (Sb OilL APPROVED TITLE TITLE This form is if this is a r well, this form m tests taken on th | CONSERVA JAN 2 6 1 To be filed in equest for allo we will in accord of the form | Choze Size Gas-MCF Gravity of Condens Choze Size TION DIVISION S Compliance with r weble for a newly d anied by a tabulatic indance with MULZ ust be filled out con | or exceed () | |
| OIL WELL Date First New Oil Run To Tanks Length of Test Actual Pred. During Test GAS WELL Actual Pred. Test-MCF/D Testing Method (pilot, back pr.) CERTIFICATE OF COMPLIA: I hereby certify that the rules and Division have been complied with above is true and complete to the XC:. NMOCD-A (0+5) CEN REM (FILE) (Sig REGULATO | FOR ALLOWABLE (Test must be able for this of Date of Test Tubing Presents Cil-Bbis. Length of Test Tubing Presents (Ebst-1s) NCE fregulations of the Oil Conservation th and that the information given the best of my knowledge and belief RCDS, ACCTG, ENG, Mad | depth or be for full 24 hol Producing Method (FI Casing Pressure Water-Bbls. Bbls. Condensate/Mk Casing Pressure (Sb OilL APPROVED | CCF CCF CCF CONSERVA JAN 2 6 15 CONSERVA JAN 2 6 15 CONSERVA CONSERVA JAN 2 6 15 CONSERVA CONSERV | Choze Size Gas-MCF Gravity of Condens Choze Size TION DIVISION S Compliance with r weble for a newly d anied by a tabulatic indance with MULZ ust be filled out con | or exceed (c | |