POST PURE VETERAL TANTA FE 7 (L.R. U \$,0.\$, LAND OFFICE

OIL CONSERVATION DIVISION P. O. DOX 2088 SANTA FE, NEW MEXICO 87501

REQUEST FOR ALLOWABLE

| i | AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS | | | | | | | | |
|------------|--|---|---|--|---|--|--|--|--|
| Ĭ. | PADMATION OFFICE | MATION OFFICE | | | | | | | |
| • | Yates Petroleum Corporation | | | | | | | | |
| | dires | | | | | | | | |
| | 207 South 4th St., Artesia, NM 88210 | | | | | | | | |
| | leason(s) for filing (Check proper box) Other (Please explain) | | | | | | | | |
| | New Well X | - • | Transporter of: | a constant | | | | | |
| | Recompletion | Oil Cartacha | | | | | | | |
| | range in Ownership Cosinghead Gas Condensate | | | | | | | | |
| | If change of ownership give name | | | | EN PLACED IN THE | | | | |
| | and address of previous owner | | NOTIFY THE | | I. IF YOU DO NOT C | ONCUR | | | |
| 11. | DESCRIPTION OF WELL AND | LEASE Well No. | ., | | rmation (3.300 | Kind of Leane | | Legas He | |
| | | | | \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | | | | |
| | Location State | OWAIT VD OCCCO | | | | | | | |
| | Unit Letter L : 19 | Unit Letter L : 1980 Feet From The South Line and 660 Feet From The West | | | | | | | |
| | 22F Number I 62 County | | | | | | | | |
| | Line of Section 21 To | waship 145 | Ho | inge | JJE , IKM | M. Dog | | | |
| T T | DESIGNATION OF TRANSPORT | TER OF OIL | AND NATUE | RAL GA | S | | | | |
| | Name of Authorized Transporter of Cil X or Condensate | | | | Address forthe dadres | Address forthe Badress to British appropriate | | | |
| | Navajo Crude Oil Purchasing Co. | | | <u></u> | Box 159, Artesia, NM 88210 Address (Give address to which approved copy of this form is to be sent) | | | | |
| | Name of Authorized Transporter of Casinghead Gas X or Dry Gas X Warren Petroleum Corporation | | | | Box 1589, Tulsa, OK 74101 | | | | |
| | | Unit Sec. Twp. Rge. | | | is gas actually connected? When | | | | |
| | If well produces oil or liquids, give location of tanks. | | | 33e | Yes | | 5-12-84 | The state of the s | |
| | If this production is commingled wi | th that from a | ny other lease | or pool, | give commingling or | der number: | | remarkan dipope Marine specimen | |
| ν. | COMPLETION DATA | - I d | | s Viell | New Well Workeye | | Plug Back Same R | stv. Diff. Both | |
| | Designate Type of Completi | . 1 | X | | X | | P.B.T.D. | t : | |
| | Date Spudded | | Ready to Prod. | | Total Depth 10150' | | 10069' | | |
| | 3-14-84 | 6-15-6 | ucing Formation | | Top Oil/Gas Pay | | Tubing Depth | | |
| | Elevations (DF, RKB, RT, GR, etc.) 4223.9 GR | Permo | | | 9841 ¹ 2' | | 9847' | | |
| | Perforations | | | | | Depth Casing Shoe | | | |
| | 9944-9964; 9841½-9866' | | | | | 10150' | | | |
| | | | | D CEMENTING RECORD DEPTH SET SACKS CEMENT | | | | | |
| | HOLE SIZE | 17-1/2" 13-3/8" 11" 8-5/8" 7-7/8" 5-1/2" | | 12.5 | 445' | | 450 | | |
| | | | | | 4198' | | 2350 | | |
| | | | | | 10150' 9847' | | 925 | | |
| | | | 2-7/8" | | | | and must be equal to o | exceed top alle. | |
| ۲, | TEST DATA AND REQUEST F | OR ALLOWA | BLE (Test) able f | nustbe aj orthis de | pth or be for full 24 No | 1558) | | | |
| | OIL WELL Date First New Oil Run To Tanks | Date of Test | | | Producing Method (Flow, pump, gas lif | | ft, etc.) | | |
| | 6-4-84 | 6-15-8 | | | Pumping Casing Pressure | | Choke Sixe | the state of the s | |
| | Length of Test | Tubing Press | .m.e | | 35# | | Open | | |
| | | 24 hrs 35# oi Prod. During Test Oil-Bbls. 195 45 | | | Water - Bbls. | | Gas-MCF | | |
| | Vernat Lines Daniel 1 | | | | | | 25.5 | | |
| | 195 | 1 | | | 150 | | 25,5 | | |
| | 195 | 1 | | | 150 | | | | |
| | GAS WELL | 45 | M.L | | Bbls. Condensate A. | мсғ | Gravity of Condenses | (e | |
| | | 1 | s.t | | Bbls. Condensate/A | | Gravity of Condense | le. | |
| | GAS WELL | Langth of Ta | we (shut-in) | | | | | (6 | |
| | GAS WELL Actual Prod. Test-MCF/D | Langth of Ta | | | Bbls. Condensate A. | nut-in) | Gravity of Condenses | te | |
| . T. | GAS WELL Actual Prod. Test-MCF/D | Length of Te | | | Bbls. Condensate A. Cosing Pressure (E) | CONSERVA | Gravity of Condensed Choke Sixe | 10 | |
| va. | GAS WELL Actual Prod. Test-MCF/D Testing Mothod (piror, back pr.) CERTIFICATE OF COMPLIAN | Length of Te Tubing Press | we(shut-in) | | Bbls. Condensate A. Cosing Pressure (E) | nut-in) | Gravity of Condensed Choke Sixe | . 19 | |
| M. | GAS WELL Actual Frod. Test-MCF/D Testing Mothod (pitor, back pr.) CERTIFICATE OF COMPLIAN I heraby certify that the rules and | Langth of Talling Press | the Oil Conse | ervation | Cosing Pressure (E) OIL APPROVED OAA | CONSERVATION 25 | Choke Sixe | | |
| u. | GAS WELL Actual Prod. Test-MCF/D Testing Mothod (pirot, back pr.) CERTIFICATE OF COMPLIAN | Langth of Talling Press | the Oil Conse | ervation | Cosing Pressure (E) OIL APPROVED OAA | CONSERVATION 25 | Choke Sixe | | |
| vi. | GAS WELL Actual Frod. Test-MCF/D Testing Mothod (pitor, back pr.) CERTIFICATE OF COMPLIAN I heraby certify that the rules and | Langth of Talling Press | the Oil Conse | ervation | Bbis. Condensate (E) Cosing Pressure (E) OIL APPROVED BY TIPLE DI | CONSERVATION 25 | Choke Sixe TION DIVISION 984 | ., 18 | |
| TI. | GAS WELL Actual Frod. Test-MCF/D Testing Mothod (pitor, back pr.) CERTIFICATE OF COMPLIAN I heraby certify that the rules and | Langth of Talling Press | the Oil Conse | ervation | Coming Pressure (E) OIL APPROVED BY Tiple This form in | CONSERVATION 25 | Choke Sixe Clocke Sixe CONDIVISION 984 ERVISOR Compliance with number for a pearly defined with number of the compliance of the compl | LF 150/ | |
| T. | GAS WELL Actual Prod. Test-MCF/D Testing Mothod (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 | Length of Te Tubing Press ICE regulations of the and that the best of my | the Oil Conse | ervation | Bbis. Condensate A.S. Coming Pressure (E) OIL APPROVED BY Tiple This form in this is a | CONSERVATION 25 STRICT 1 SUPPLEMENT OF A LIGHT 1 SUPPLEMENT FOR A LIGHT 1 SUPPLEMENT OF A LIGHT 1 SUPP | Choke Sixe Choke Sixe CONDIVISION 984 ERVISOR Compliance with number for a newly dressed for a new dressed for | t. F. 150. Ulled or deepsoon of the deviation | |
| on. | GAS WELL Actual Prod. Test-MCF/D Testing Mothod (piror, back pr.) CERTIFICATE OF COMPLIAN I hereby certify that the rules and Division have been complied with above in true and complete to th | Length of Te Tubing Press ICE regulations of hand that the best of my | the Oil Conse information g knowledge and | ervation | DIL. APPROVED Tiple This form in well, this form re- | CONSERVATION 25 STRICT 1 SUPI | Choke Sixe Choke Sixe FION DIVISION 984 ERVISOR Compliance with number of a newly drawled by a tabulation refered with and the control of the control o | the time despends to the deviation | |
| T. | GAS WELL Actual Frod. Test-MCF/D Testing Mothod (pitor, back pr.) CERTIFICATE OF COMPLIAN I hereby certify that the rules and Division have been complied with above in true and complete to th Canada (Signature) | Length of Te Tubing Press ICE regulations of hand that the best of my | the Oil Conse information g knowledge and | ervation | DIL. APPROVED Tiple This form in tents taken on the content taken on | CONSERVATION 25 STRICT 1 SUPING 1 to be filed in the accompaniest for allowing the well in accompanies of this form multiple consultated with the consultat | Choke Sixe Choke Sixe Clove Sixe Clove Sixe Clove Sixe Clove Sixe Complete two lines of the number of the newly drawled by a tabulation referee with rout Enet be filled out comaile. | the tens the dependence of the deviation this deviation this plottely for ellow | |
| VI. | GAS WELL Actual Frod. Test-MCF/D Testing Mothod (pitor, back pr.) CERTIFICATE OF COMPLIAN I hereby certify that the rules and Division have been complied with above in true and complete to th Canada (Signature) | Length of Te Length of Te Tubing Prese (CE regulations of h and that the se bent of my Superviso (14) | the Oil Conse information g knowledge and | ervation | DIL. APPROVED Tiple This form in tents taken on the connections able on new and prill out on the control of | CONSERVATION 25 JUN 25 STRICT 1 SUPICION 1 TO be filed in request for allowing the accompanie well in accompanie well in accompanie with the form my Sections I, I abore or transpor | Choke Sixe Choke Sixe Clocke | the troe filled or deepens for the deviction fill. pletaly for allowing of owner. | |
| r. | GAS WELL Actual Frod. Test-MCF/D Testing Mothod (pitor, back pr.) CERTIFICATE OF COMPLIAN I hereby certify that the rules and Division have been complied with above in true and complete to th Production (7) 6-21-6 | Length of Te Length of Te Tubing Prese (CE regulations of h and that the se bent of my Superviso (14) | the Oil Conse information g knowledge and | ervation | DIL. APPROVED Tiple This form in tents taken on the connections able on new and prill out on the control of | CONSERVATION 2.5 STRICT 1 SUPICIONAL TO LE MILE TO LE | Choke Sixe Choke Sixe Clove Sixe Clove Sixe Clove Sixe Clove Sixe Complete two lines of the number of the newly drawled by a tabulation referee with rout Enet be filled out comaile. | the troe filled or deepens for the deviction fill. pletaly for allowing of owner. | |

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