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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 Brizos Rd., Aziec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

| <u>I</u> | | TO TRA | NSP | ORT O | IL AND N | IATURAL | GAS | | | | | | |
|---|--|--|-------------|------------|---|---------------------------------------|----------------|-----------------|------------------------------------|---------------------------------------|-------------|--|--|
| Operator CDOCC TIMPEDS OF | erator | | | | | Wei | | | | I AFI No. | | | |
| Vaddress CKO22 LIMBER2 OFF | ROSS TIMBERS OPERATING COMPANY | | | | | | 4391 | | | | | | |
| P. O. Box 50847 | | | | | | 79710 | | | | | | | |
| Reason(s) for Filing (Check proper box |) | | | | | Other (Please | explain) | | | | | | |
| New Well | | Change in | | | | | • • | | | | , | | |
| Recompletion | Oil | | Dry Ga | | | ECC . | | | | | | | |
| Change in Operator If change of operator give name | Cadinghea | d Cas 🗌 | Condea | ate [| | Effect | ive 5-1 | - 93 | | | | | |
| and address of previous operator | | | | | | · · · · · · · · · · · · · · · · · · · | | | | | | | |
| II. DESCRIPTION OF WEL | L AND LEA | NSE | | | | | | | | | | | |
| Lease Name S.M.G.S.A.U. | TR. 7 | Well No. | Pool No | me, Inchu | ling Formatic | d | | pd of L | | | ease No. | | |
| Location | 111.0 / | | l'ia i | Janar | Graybu | rg SA | | Fod | eral or Fe | ● B-25 | 16 | | |
| Unit Letter0 | 10 | 00 | Feet Fre | oro The | South | ine and | 2590 | East E | rom The | East | | | |
| Section 29 Towns | tin 17 | 7.0 | | 33 | _ | | | | 1001 100 | | Line | | |
| | | *********** | Range | | | NMPM, | Lea | | | · · · · · · · · · · · · · · · · · · · | County | | |
| III. DESIGNATION OF TRA Name of Authorized Transporter of Oil | NSPORTE | R OF OI | LAN | JTAN (| RAL GA | 5 | | | | | | | |
| Scurlock Permian Co | | or Condens | ale [| | Address (C | ive address to | which appr | owd copy | of this f | orm is to be s | eni) | | |
| Name of Authorized Transporter of Case | 100 [] | P.O.Box 4648, Houston, Texas 77210 Address (Give address to which approved copy of this form is to be sent) | | | | | | | | | | | |
| GPM Gas Corporation | GPM Gas Corporation | | | | 4001 Penbrook, Odessa | | | | d copy of this form is to be sent) | | | | |
| If well produces oil or liquids, | produces oil or liquids, Unit Sec. Two P | | | | ge. Is gas actually connected? When | | | | | | | | |
| give location of tanks. | 1_1_1 | 29 l 1 | 75 | 33F | l v | 20 | ` ¦" | | | | | | |
| If this production is commingled with the IV. COMPLETION DATA | I from any other | r lease or po | ool, give | comming | ing order nu | nber: | | | | | | | |
| TV: COMPLETION DATA | | 011 11/11 | | | γ | | | | | · | | | |
| Designate Type of Completion | ı - (X) | Oil Well | Ca | s Well | New Well | Workover | Deepe | n Plu | g Back | Same Res'v | Diff Rea'v | | |
| Date Spudded | Date Compl. | Ready to F | rod. | | Total Depth | .L | _L | | | | <u> </u> | | |
| Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation | | | | | | | | | P.B.T.D. | | | | |
| Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation | | | | | Top Oil/Cas | Pay | | Tub | Tubing Depth | | | | |
| Perforations | | | | | | | | | Depth Casing Shoe | | | | |
| | | | | | | | | Dep | in Casing | Shoe | | | |
| TUBING, CASING ANI | | | | | CEMENT | NO RECO | RD | L | | | | | |
| HOLE SIZE CASING & TUBING S | | | | E | DEPTH SET | | | | SACKS CEMENT | | | | |
| | | | | | | | | | | | | | |
| | | | | | | · | | | | | | | |
| | | | | | | · · · · · · · · · · · · · · · · · · · | | | | | | | |
| . TEST DATA AND REQUE | T FOR AL | LOWAB | LE | | - | | | | | | ·· | | |
| IL WELL (Test must be after r | ecovery of total | volume of | load oil d | and must l | e equal to or | exceed top a | Howable for I | lhis densk | or he fo | e full 24 have | . 1 | | |
| Date First New Oil Run To Tank | Date of Test | | | | Producing M | thod (Flow,) | puny, gas lift | , elc.) | w or ju | Jul 24 NOW | r.) | | |
| ength of Test | 7.11 - 5 | | | | | | | | | | | | |
| • | Tubing Pressure | | | 1 | Casing Pressure | | | | Choke Size | | | | |
| ctual Prod. During Test | Oil - Bbls. | | | | Water - Bbla | | | - | 0 | | | | |
| | | | | 1 | WHEI - BOIL | | | | Gas- MCF | | | | |
| AS WELL | | | | | | | | | | | | | |
| ctual Prod. Test - MCF/D | Langth of Test | | | | bla Conden | nia/MACCO | | - | | | | | |
| | | - | | | | Bbla. Condenmis/MMCP | | | Oravity of Condensate | | | | |
| tling Method (pilot, back pr.) | Tubing Pressure (Shut-in) | | | | Casing Pressure (Shut-in) | | | | Choke Size | | | | |
| L OPER AMOR | | | | | | | | | | | | | |
| I. OPERATOR CERTIFICA | ATE OF CO | OMPLL | ANCE | 3 | | | | | | · | | | |
| I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above | | | | | OIL CONSERVATION DIVISION | | | | | | | | |
| is true and complete to the best of my kr | owledge and be | on given ab def. | OYe | - 11 | | | | | MA | 1 1 0 19 | 93 | | |
| France B MEDerall | | | | | Date | Approve | d | | | 10 | | | |
| Jany D | 21 Dr. | in 61 | - | | | | | | | · · · · · · · · · · · · · · · · · · · | | | |
| oilinenta / | | 1 | | — | By_G | RIGINAL | HON30 3 | 98 <u>22. Y</u> | Y SEXT | ON | | | |
| Larry B. McDonald V-P Production | | | | | By ORIGINAL SIGNED BY MERRY SEXTON DISTRICT I SUPERVISOR | | | | | | | | |
| 5-3-93 (915) 682-8873 | | | | | Title_ | • | | | | | • | | |
| Date | | Telephon | | - | | - | | | | | | | |
| | | | | | | | | | | | | | |

TONS: 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
- 2) 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 filed for each pool in multiply completed wells.