STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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| SANTA FE | | | |
| FILE | | | |
| U.S.G.S. | - | | |
| LAND OFFICE | | | |
| TRANSPORTER | OIL | | |
| IRANSPURIER | GAS | GAS | |
| OPERATOR | | | |
| PRORATION OFFICE | | | |

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

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REQUEST FOR ALLOWABLE
AND

| OPERATOR | | | | ND | | | |
|---|---|------------------|--------------|---|--|-----------------------|---------------------------|
| PRORATION OFFICE | AUTHOR | IZATION TO | TRANS | PORT OIL AND NATU | RAL GAS | | |
| l | | | | | UI | | |
| Operator | | | | | • | 6/1/00 | |
| Tenneco Oil Company 🖷 | WITT IO | | | | SEN | | 2 |
| Address | | - | | | Ω_{μ} | 00 | * // 3 |
| P. O. Box 3249, Engle | nood, CO 80 | 0155 | | | | 06 1985 V. DIV. | |
| Reason(s) for filing (Check proper box) | | | | Other (Please ex | (plain) | N . | • |
| New Well Change | in Transporter of: | | | | UIST | * D/12 | |
| Recompletion Oil | • | Dry 0 | Gas | | -7, | 3 1 | |
| Ten ' | isinghead Gas | V | densate | Well Na | ame | | |
| | | | | | | | |
| | El Paso Nati | ıral Gas | , P.O. | Box 4990, Farm: | ington, NM 87 | 499 | |
| and address of previous owner | | | | | | | |
| II. DESCRIPTION OF WELL AND |) LEASE | | | | | | |
| Lease Name | Well No. | Pool Name, In | cluding Form | ation | Kind of Lease | USA | Lease No. |
| Riddle D LS | 3 A | Blanco- | MV | | State, Federal or Fee | NM | 012647 |
| Location | | <u></u> | | | 1 | | |
| 0 . | 1015 | | S | | 1685 | ΕΕ | |
| Unit Letter : | | Feet From Th | e | Line and | Fe | et From The | |
| Line of Section 22 | Township | 31N | | Range 9W | . NMPM. S | an Juan | County |
| Line of Section | TOWNSHIP | | | nange | , 14441 191, | | County |
| III. DESIGNATION OF TRANSPO | NOTED OF OIL A | NID NIATLID | AL GAS | | | | |
| Name of Authorized Transporter of Oil or | | NO NATON | AL GAS | Address (Give address to which | ch approved copy of this fo | rm is to be sent) | |
| Conoco Inc. Surface Ti | • | on | | P. O. Box 460 |). Hobbs. NM | 88240 | |
| Name of Authorized Transporter of Casinghead | • | | | Address (Give address to white | <u> </u> | | |
| El Paso Natural Gas | , | • | | P. O. Box 499 | · · · | | ا ا |
| EI TOO HOOM OIL OUT | Unit Sec. | Twp. | Rge. | Is gas actually connected? | When | 11, 1411 0743 | |
| If well produces oil or liquids, | 0 22 | 31N | 9W | Yes | 1 | | |
| give location of tanks. | 10 12.2 | 31/1 | 300 | 163 | i | | |
| If this production is commingled with that from | any other lease or pool, | give commingling | order numbe | ī | | | |
| NOTE: Complete Parts IV and V | on reverse side | if necessar | v | | | | |
| 110 12. Complete vario iv and i | 0., 1010.00 0.00 | | <i>,.</i> | | | | |
| VI. CERTIFICATE OF COMPLIAN | NCE | | | II d | OIL CONSERVATIO | N DIVISION | |
| thereby certify that the rules and regulations | | Division have be | en complied | 11 | | \triangle | EP 06 198 |
| with and that the information given is true ar | | | | | | | |
| 1 | | | | BY | rank). | Lave | |
| | 4 | | | | | () suprav | HAAD DIGTOLOG T A |
| 1 st MC/ | | | | TITLE | | V SUPERV | ISOR DISTRICT # 3 |
| Sion 1/17/min | 9 | | | This form is to be filed in | compliance with RULE 11 | 04. | |
| | ignature) | | | | owable for a newly drilled | | |
| Br. Regulatory Analyst | | | | panied by a tabulation of th | | | |
| APA | (Title) | | | II | nust be filled out completel | | , |
| SEP | 1 1935 | | | Fill out only Section I, II, I or other such change of cor | II, and VI for changes of ov ndition. | vner, well name and o | r number, or transporter, |
| | (Date) | | | 11 | ust be filed for each pool i | n multiply completed | wells. |
| | | | | 11 | | | |

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| Testing Method (pilot, back pr.) | (ni-turks) erussest gniduT | 2 | Casing Pressure | (ni-tud2) s | | Choke Size | | |
|---|--|-------------|------------------|--------------------|--------------|------------------|-------------|------------|
| Actual Prod. Test - MCF/D | Length of Test | 98 | Bbls. Condensate | HOMM(e) | | Gravity of Conde | | |
| GAS WELL | | | | | | | | |
| Actual Prod. During Test | . Bbls. | M | Water - Bbls. | | | Gas · MCF | | |
| Length of Test | Tubing Pressure | 20 | Casing Pressure | | | Choke Size | | |
| Date First New Oil Hun To Tanks | Date of Test | | | seg (dmuq ,wol7) b | (ˈɔɪə͡ ˈɹjij | | | |
| V. TEST DATA AND REQUEST FOR ALLOWABLE OIL WELL (Test must be after recovery of total volume of load oil and must be equal to or exceed top allowable for the depth or be for full 24 hours) | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| HOLE SIZE | CASING & TUBING | 32 | | T38 HT930 | | S | YOKE CEMEN | 11 |
| | TUBING, C | SING, AND C | CEMENTING | G RECORD | | | | |
| anoitatoheq | | | | | | Depth Casing Si | 904 | |
| Elevations (DF, RKB, RT, (3R, etc.) | אמme of Producing Formation (בור, פּלכ.) | | Yeg espliiO doT | | | figeO gniduT | | |
| Date Spudded | Date Compl. Ready to Prod. |)T | Total Depth | | | .0.1.8.9 | | |
| Designate Type of Completion - | Oit Well | 9N illeW ε | New Well | Workover | Deepen | bing Back | Same Hes'v. | VizeA Thid |
| IV. COMPLETION DATA | | | | | | | | |