| STATE OF NEW MEXICO | P. O. DO | | Form C-104 Revised 10-1-78 RECEIVED |
|---|--|---|--|
| FILE U.S.U.B. LAND OFFICE TAANIFORTER DIL | REQUEST FO | V MEXICO 87501 R ALLOWABLE | JUN 24 1983 |
| | AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS | | O. C. D. ARTESIA, OFFICE |
| Operator | Dil Company | with) | |
| Address | | | |
| P. O. Box 128, Loco Hills, New Mexico 88255 Reason(s) for liling (Check proper box) Other (Please explain) | | | |
| New Well | Change in Transporter of: | Change in Lease | Name |
| Recompletion Change in Ownership | Oil Dry Ga Casingheod Gas Conder | 🗂 Brewer | · |
| Michange of ownership give name General American Oil Co. of Texas, P. O. Box 128, Loco Hills, NM 88255 | | | |
| and address of previous owner | | | |
| . DESCRIPTION OF WELL AND | LEASE Well No. Pool Name, Including F | | |
| E Hi Lonesome Fed | 2 High Lonesome | Kuller Stote, Fede | rolor Foo Federal 061638 |
| Location M 660 | South | e and 660 Feet From | m TheWest |
| 12 | 16-5 | 29-Е , ммрм, | Eddy County |
| Line of Section T. mahip Range 25 L, NMPM, Eduy County | | | |
| DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Nome of Authorized Transporter of Cli X or Condensate kidness (Give address to which approved copy of this form is to be sent) | | | |
| Navajo Refining Company — Pipeline Division P.O. Box 159 Artesia, New Mexico 88210 Name of Authorized Transporter of Costinghead Gab or Dry Gas Address (Give address to which approved copy of this form is to be sent) | | | |
| Name of Authorized Transporter of Ca | singhead Cas or Dry Cas | | |
| If well produces oil or liquids, | Unit Sec. Twp. Eqe. A 14 16S 29E | is gas octually connected? | When |
| cive location of tanks. | th that from any other lease or pool, | | |
| COMPLETION DATA | Oil Well Gas Well | New Well Workover Deepen | Plug Back Same Res'v. Diff. Res'v. |
| Designate Type of Completion | | | P.B.T.D. |
| Date Spuddød | Date Compl. Ready to Prod. | Total Depth | P.B.1.D. |
| Elevations (DF, RKB, RT, GR, etc.) | Name of Producing Formation | Top Oil/Gas Pay | Tubing Depth |
| Perforations | | J | Depth Casing Shoe |
| TUBING, CASING, AND CEMENTING RECORD | | | |
| HOLE SIZE | CASING & TUBING SIZE | DEPTH SET | SACKS CEMENT |
| | | | |
| | | | |
| TEET DATA AND REQUEST F | OR ALLOWABLE (Test must be g | Let recovery of total valume of load o | il and must be equal to or exceed top allow- |
| OIL WELL able for this depth or be for full 24 hours) | | | |
| Date First New Oil Run To Tonks | | | |
| Length of Test | Tubing Pressure | Casing Pressure | Choke Size |
| Actual Prod. During Test | Oil-Bble. | Waler-Bbls. | Gas-MCF NG HAB |
| |] | | to a pplice |
| GAS WELL | · · · | | Gravity of Condeneated |
| Actual Prod. Test-MCF/D | Length of Test | Bbis. Condensate/MMCF | |
| Teating Method (pitol, back pr.) | Tubing Pressure (Shut-in) | Coming Pressure (Rhut-in) | Choxo Size |
| CERTIFICATE OF COMPLIAN | <u> </u> CE | DIL CONSERVA | ATION DIVISION |
| I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. | | APPROVED JUN 2 8 1983 19 | |
| | | Original Signed By | |
| | | BY Loslie A. Clements Supervisor District II | |
| | | TITLE | compliance with RULE 1104. |
| Lendell M. Mawkins | | This form is to be filed in compliance with FULE 1104. If this is a request for allowable for a newly drilled or deepenet in this is a request for allowable for a newly drilled or deepenet. | |
| Lendell N. Hawkins (Signalure) Field Superintendent | | Well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with NULE 111. | |
| (Title) | | All sections of this form must be filled out completely for allow able on new and recompleted wells. | |
| april 1/1983 (Date) | | Fill out only Sections I, II, III, and VI for changes of owner well maps or number, or transporter, or other such change of condition Security 1 ones C-104 must be filled for each pool in multiply. | |
| | | $\mathbf{u} = \mathbf{t}_{e_{1}o_{1}o_{1}o_{1}o_{1}o_{1}o_{1}o_{1}} \mathbf{t}_{e_{1}o_{1}o_{1}o_{1}o_{1}o_{1}}$ | the recent to search boot and number |