| • | ت المحمد محمد المحمد ال المحمد المحمد المحم | ، منبع المنبع الم | است. ا |
|---|---|--|---|
| NO. OF COPIES RECEIVED | | | |
| DISTRIBUTION | | NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE | |
| SANTA FE | - | AND | Effective 1-1-65 |
| U.S.G.S. | AUTHORIZATION TO TRAN | SPORT OIL AND NATURA | L GAS |
| LAND OFFICE | _ | | RECEIVED |
| TRANSPORTER GAS | - | | |
| OPERATOR | - / | Brond Las | JUN 1 1985 |
| Operator | | DEPCO, Inc. Suite 204 | |
| Address | | irst National Bank Building | |
| P. 0. Box 427, | | Artesia, New Mexico 88210 Other (Please explain) | |
| Reason(s) for filing (Check proper bo | Change in Transporter of: | | |
| Recompletion | Oil Dry Gas Casinghead Gas Conden | | |
| Change in Ownership A | | | |
| If change of ownership give name and address of previous owner | International-Yates, P | . O. Box 427, Artes | ia, New Mexico |
| DESCRIPTION OF WELL ANI | LEASE | turbulen Formation | Kind of Lease |
| Lease Name | Lease No. Well No. Pool Nac | ne, Including Formation Man Queen-Grayburg | East State, Federal or Fee State |
| State 648 | | | |
| | 560 Feet From The West Lin | e and <u>1980</u> Feet F | rom The <u>South</u> |
| Line of Section]4 | ownship 19 Range | 28 , NMPM, E | ddyCounty |
| | | . S | |
| . DESIGNATION OF TRANSPO Name of Authorized Transporter of C | RTER OF OIL AND NATURAL GA | | approved copy of this form is to be sent) |
| Continental Pipe Li | ine Company | Artesia, New Mexi Address (Give address to which of | <u>co</u> approved copy of this form is to be sent) |
| Name of Authorized Transporter of C Phillips Petroleum | | Odessa, Texas | |
| If well produces oil or liquids, | Unit Sec. I white inger | Is gas actually connected? | Sentember, 1960 |
| give location of tanks. | <u>P 15 19 28</u> | give commingling order number | |
| If this production is commingled COMPLETION DATA | | New Well Workover Deepe | Dealy Diff Basty |
| Designate Type of Comple | Cil Well Gas Well | New Well Workever | |
| Date Spudded | Date Compl. Ready to Prod. | Total Depth | P.B.T.D. |
| | Name of Producing Formation | Top Oil/Gas Pay | Tubing Depth |
| Elevations (DF, RKB, RT, GR, etc. | | | Depth Casing Shoe |
| Perforations | | | |
| | | D CEMENTING RECORD | SACKS CEMENT |
| HOLESIZE | CASING & TUBING SIZE | DEFTHOLI | |
| | | | |
| | | | |
| V. TEST DATA AND REQUEST | FOR ALLOWABLE (Test must be | after recovery of total volume of lo depth or be for full 24 hours) | ad oil and must be equal to or exceed top allow |
| OIL WELL Date First New Oil Run To Tanks | والمحجب ويسترج والمحجب والمحجب والمتحافظ والمحجب والمحجب والمحجب والمحجب والمحجب والمحجب والمحجب والمحجب والمح | Producing Method (Flow, pump, | gas lift, etc.) |
| Date First New Oil Run 10 Tulks | | Dunguing | Choke Size |
| Length of Test | Tubing Pressure | Casing Pressure | |
| Actual Prod. During Test | Oil-Bbls. | Water-Bbls. | Gas - MCF |
| | | | |
| GAS WELL | | | Gravity of Condensate |
| Actual Prod. Test-MCF/D | Length of Test | Bbis. Condensate/MMCF | |
| Testing Method (pitot, back pr.) | Tubing Pressure | Casing Pressure | Choke Size |
| Forma menual burn and a | | | ERVATION COMMISSION |
| VI. CERTIFICATE OF COMPL | IANCE | | JUN 9, 1966 |
| I hareby certify that the rules | and regulations of the Oil Conservatio | APPRQVED | 11 barro |
| I hereby certify that the rules and regulations of the one of the original Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief. | | en BY | WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW |
| | | TITLE | AND GAS INSPECTOR |
| \cap | | This form is to be fi | led in compliance with RULE 1104. or allowable for a newly drilled or deeper comparied by a tabulation of the deviat: |
| mstuch | | well, this form must be a | a accordance with RULE 111. |
| 7 | (Signature) | tests taken on the well a | form must be filled out completely for allo |
| District Engi MAY 2 7 19 | neer 66 ^(Title) | able on new and recomp | leted wents. |
| MALLIN | (Date) | | |
| | ,, | Separate Forms C-1 | .04 must be filed for each pool in multi |

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