| NO. OF COPIES RECEIVED | _ | | | | |
|--|--|--|--|--|---|
| | -i | | | | |
| DISTRIBUTION | NEW MEXICO OIL CONSERVATION COMMISSION Form Colons | | | | |
| SANTA FE | REQUEST FOR ALLOWABLE Supersedes Old C-10 | | | | |
| FILE | i | AND | | | Effective 1-1-55 |
| U. S. G.S. | AUTHORIZAT O | N TO TRANSPOR | T O!L AND N | ATHRAL GAS | |
| LAND OFFICE | | | () O:E /(ID) | ATORAL OAS | |
| TRANSPORTER OIL GAS | ! | | | | |
| OPERATOR | | | | | |
| PRORATION OFFICE | | | | | |
| Operator Greaty Of.3 | Company | | | | |
| Address | : 249, Robbs, Her | Monet on BEND | | | |
| Reason(s) for filing (Check proper bo | | INTERIOR OCEAN | Other Diease | | |
| New Well | Change in Transpo-te | 4 | Curer : lease | exp!ain) | |
| | · — | · · | Formerly | Tidewater GO | H. D. McKinley # |
| Recompletion | Or: | Fry Gas | 1022012 | 1140#4461 00 | , n. p. weighted M. |
| Change in Ownership | Casinghead Gas | ondensite | : ! | | |
| If change of ownership give name and address of previous owner | Tiderater Gil | Ocapany, P. O | • Box 249, | Hobbs, New M | ext.co 88240 |
| DESCRIPTION OF WELL AND | | , Incurreing Formation | | Cind of Lease | |
| H. D. McK | | an Andres Gra | | State, Federal or Fee | Fee |
| Unit Letter B 330 | O Feet From The No | orth Line and | 23 10 | _ Feet From The | East |
| Line of Section 30 | ownship 18S | Panue | 38E , 5979, | | Lea Tours |
| | | | | | |
| Name of Authorized To Authoriz | eline Co. Condensate | Arites | • | - | of this form is to be sent; |
| Name of Authorized Transporter of C Phillips | Petroleum Co. | | Phillips 1 | Bldg., Odessa | of this form is to be sent) , Texas |
| If well produces oil or liquids, give location of tanks. | Unit Sec. Twj. | | returally retraced tec Yes | ? When | |
| | | | | | |
| If this production is commingled w COMPLETION DATA | vith that from any other lea | ise or pool, give con | omingling order | number: | |
| | Oil Well | Gas Vol. New We | 0 0 | | Pank Same Penthy, E.H. Plea |
| COMPLETION DATA | Oil Well | Gas Well - New We | I. Vorkover | | |
| COMPLETION DATA Designate Type of Complet | ion - (X) | Gas Well New We | . Volkover | Deepen Flug E | |
| Designate Type of Complet | ion - (X) | Gas Well New We | . Volkover | Deepen Flug E | .3. |
| Designate Type of Complet Date Spudded Elevations (DF, RKB, RT, GR, etc., | Oil Well Date Compl. Ready to Fig. Name of Producing Forcist | Gas Well New We | Volkover | Deepen Flug E P.B.T | .J. |
| Designate Type of Complet Date Spudded Elevations (DF, RKB, RT, GR, etc.,) Perforations | Date Compl. Ready to Fig. Name of Producing Fore at | Gas Well New We | ecth | Deepen Plug E | ; Depth Casing Shoe |
| Designate Type of Complet Date Spudded Elevations (DF, RKB, RT, GR, etc., | Oil Well Date Compl. Ready to Fig. Name of Producing Forcist | Gas Well New We | Volkover | Deepen Plug E | .J. |
| Designate Type of Complet Date Spudded Elevations (DF, RKB, RT, GR, etc.,) Perforations | Date Compl. Ready to Fig. Name of Producing Fore at | Gas Well New We | ecth | Deepen Plug E | ; Depth Casing Shoe |
| Designate Type of Complet Date Spudded Elevations (DF, RKB, RT, GR, etc.,) Perforations | Date Compl. Ready to Fig. Name of Producing Fore at | Gas Well New We | ecth | Deepen Plug E | ; Depth Casing Shoe |
| Designate Type of Complet Date Spudded Elevations (DF, RKB, RT, GR, etc.,) Perforations | Date Compl. Ready to Fig. Name of Producing Fore at | Gas Well New We | ecth | Deepen Plug E | ; Depth Casing Shoe |
| Designate Type of Complet Date Spudded Elevations (DF, RKB, RT, GR, etc., Perforations | Oil Well ion - (X) Date Compl. Ready to Fig. Name of Producing Format TUBING, CASING & TUBING CASING & TUBING | Gas Well New Well d. Total D den Top On ASING, AND CEMEN G SIZE | Volkeyer osth ATING RECORD DEPTH SE | Deepen Plug E | ; Depth Casing Shoe |
| Designate Type of Complet Date Spudded Elevations (DF, RKB, RT, GR, etc.,) Perforations HOLE SIZE | Oil Well ion - (X) Date Compl. Ready to Fig. Name of Producing Format TUBING, CASING & TUBING CASING & TUBING | as well New Well of Total Desired Strains of the St | i. Volkswer osth osth osth DEPTH SE ery of total volum for full 24 hours) | Deepen Plug E | Casing Shoe SACKS CEMENT |
| Designate Type of Complet Date Spudded Elevations (DF, RKB, RT, GR, etc., Perforations HOLE SIZE TEST DATA AND REQUEST IOIL, WELL | Oil Well ion - (X) Date Compl. Ready to Fin Name of Producing Fore at TUBING, CASING & TUBING CASING & TUBING FOR ALLOWABLE (Te | ASING, AND CEMENTS SIZE st must be after recovile for this depth or be Product | i. Volkswer osth osth osth DEPTH SE ery of total volum for full 24 hours) | Deepen Flug E P.B.T Tucin Depth | Casing Shoe SACKS CEMENT be equal to or exceed top all |
| Designate Type of Complet Date Spudded Elevations (DF, RKB, RT, GR, etc., Perforations HOLE SIZE TEST DATA AND REQUEST IOIL, WELL Date First New Oil Run To Tanks | TUBING, CASING & TUBING CASING & TUBING FOR ALLOWABLE Date of Test | ASING, AND CEMENTS SIZE st must be after recovile for this depth or be Product | i. Volkswer osth osth Osta Try NTING RECORD DEPTH SET ery of total volum for full 24 hours) ng Method (Flow, Fress de | Deepen Plag E P.B.T Totic Depta of load oil and must pump, gas lift, etc., | Casing Shoe SACKS CEMENT be equal to or exceed top all |
| COMPLETION DATA Designate Type of Complet Date Spudded Elevations (DF, RKB, RT, GR, etc., Perforations HOLE SIZE TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test | TUBING, CASING & TUBING FOR ALLOWABLE Date of Test Tubing Pressure | a. Tota. D d. Tota. D d. Tota. D ds SIZE st must be after recovile for this depth or be Product Casing | i. Volkswer osth osth Osta Try NTING RECORD DEPTH SET ery of total volum for full 24 hours) ng Method (Flow, Fress de | Deepen Flug E P.B.T Tusin Depth s of load oil and must pump, gas lift, etc., Choke | Casing Shoe SACKS CEMENT be equal to or exceed top allo |
| COMPLETION DATA Designate Type of Complet Date Spudded Elevations (DF, RKB, RT, GR, etc., Perforations HOLE SIZE TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test | TUBING, CASING & TUBING CASING & TUBING Date of Test Tubing Pressure Oil Well TUBING, CASING & TUBING CASING & TUBING Oil Bble. | ASING, AND CEMEN st must be after recovile for this depth or be Product Casing Water-E | erth Otherwork Other | Deepen Plag E P.B.T Tutio Depth of load oil and must pump, gas lift, etc., Choke Gas-N | Casing Shoe SACKS CEMENT be equal to or exceed top allo Size |
| COMPLETION DATA Designate Type of Complet Date Spudded Elevations (DF, RKB, RT, GR, etc., Perforations HOLE SIZE TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test | TUBING, CASING & TUBING FOR ALLOWABLE Date of Test Tubing Pressure | ASING, AND CEMEN st must be after recovile for this depth or be Product Casing Water-E | i. Volkswer osth osth Osta Try NTING RECORD DEPTH SET ery of total volum for full 24 hours) ng Method (Flow, Fress de | Deepen Plag E P.B.T Tutio Depth of load oil and must pump, gas lift, etc., Choke Gas-N | Casing Shoe SACKS CEMENT be equal to or exceed top allo |

I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

C.A. Ulade

Area Buberintendent

September 30, 1967

(Date)

OIL CONSERVATION COMMISSION

| ~ | |
|---------------------------------------|----------------------|
| APPROVE | n 19 |
| · · · · · · · · · · · · · · · · · · · | |
| BY | me dans |
| | LOTHINGOR DISTRICT + |

This form is to be filed in compliance with RULE 1104.

If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.

All sections of this form must be filled out completely for allowable on new and recompleted wells.

Fill out only Sections I, II, III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.

Separate Forms C-104 must be filed for each pool in multiply completed wells.