NEW XICO OIL CONSERVATION COMM ION Santa Fe. New Mexico

REQUEST FOR (OIL) - (CAS) ALLOWABLE

This form shall be submitted by the operator before an initial allowable will be assigned to any, completed Qil-or Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletion. The completion date shall be that date in the case of an oil well when new oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

| | | | | BOODE | New Mexico | May | 21, 1959 |
|--|------------------------------------|------------------|--|--|---|--|--|
| FAREH | FRFRV R | FOUESTI | NG AN ALLOWABL | (Place) | NOWN AS. | | (Date) |
| | | - | Dan W. H | | | : IV | V SR V |
| (Com | ipany or Op | erator) | (| Lease) | | | |
| Unit Lott | , Sec. •r | 18 | , T. 18–5 , R | 36-Е , NMPM., | | Hobbs | Pool |
| | | Lea | County. Date Spud | ded 4-27-59 | Date Dril | ling Completed | 5-8-59 |
| Please | indicate l | ocation: | Elevation 3666 | | al Depth 4 | | 1D 41651 |
| D C | B | A | Top Oil/Or Pay | 1052 Nan | e of Prod. Form | Oreyburg | <u> </u> |
| | | | PRODUCING INTERVAL | | • • - | | 4105-07'. |
| EF | G | H | Perforations 4052 | -54', 4062-64', | | 4086-88', Dept | |
| | , , | | Open Hole | Cas | | Tubi | ng 41041 |
| L K | | I | OIL WELL TEST - | | | | |
| | | | Natural Prod. Test: | bbls.oil, | bbls wa | ter inh | Choke min. Size |
| | | | Test After Acid or F | racture Treatment (af | ter recovery of | volume of oil | equal to volume of |
| MN | | P | load oil used): | bbls.oil, 0 | bbls water | in 24 hrs, | Choke min. Size 12 |
| | | | GAS WELL TEST - | | | | |
| | | c | | | etc.): | | |
| Sure 8=5/8# | Feet 3061 | 54X 310 | | racture Treatment: Method of Testing: | ······································ | | urs flowed |
| 8-5/8n | 3061 | 310 | Choke Size | Method of Testing: | | | |
| 8-5/8" 4-1/2" | 3061 41581 | | Choke Size | Method of Testing: | of materials use | ed, such as aci | d, water, oil, and |
| 8-5/8" 4-1/2" | 3061 | 310 | Choke Size Acid or Fracture Trees sand): 20,000 get Casing 3600 Tub Press. | Method of Testing: atment (Give amounts of als ref oil, 1/ ing Date fir ss. oil run | of materials use 10# Adomite st new to tanks | ed, such as aci & 1-2 ¹ // S May 14, 19 | d, water, oil, and |
| 8-5/8" 4-1/2" | 3061 41581 | 310 | Choke Size Acid or Fracture Tre sand): 20,000 ga Casing 3600 Tub Press. Tub Press. Cooch Cil Transporter | Method of Testing: atment (Give amounts of ing Date fir ssoil run Shell Pipeline | of materials use 10# Adomite st new to tanks Corporation | ed, such as aci & 1-2 ¹ // S May 14, 19 | d, water, oil, and |
| 8-5/8" 4-1/2" | 3061 41581 | 310 | Choke Size Acid or Fracture Tre sand): 20,000 ga Casing 3600 Tub Press. Tub Press. Cooch Cil Transporter | Method of Testing: atment (Give amounts of ing Date fir ssoil run Shell Pipeline | of materials use 10# Adomite st new to tanks Corporation | ed, such as aci & 1-2 ¹ // S May 14, 19 | d, water, oil, and |
| 8-5/8" 4-1/2" 2-3/8" | 3061 41581 | 310 | Choke Size Acid or Fracture Tre sand): 20,000 ga Casing 3600 Tub Press. Tub Press. Cooch Cil Transporter | Method of Testing: atment (Give amounts of als ref oil, 1/ ing Date fir ss. oil run | of materials use 10# Adomite st new to tanks Corporation | ed, such as aci & 1-2 ¹ // S May 14, 19 | d, water, oil, and |
| 8-5/8" 4-1/2" 2-3/8" | 3061 41581 | 310 | Choke Size Acid or Fracture Tre sand): 20,000 ga Casing 3600 Tub Press. Tub Press. Cooch Cil Transporter | Method of Testing: atment (Give amounts of ing Date fir ssoil run Shell Pipeline | of materials use 10# Adomite st new to tanks Corporation | ed, such as aci & 1-2 ¹ // S May 14, 19 | d, water, oil, and |
| 8-5/8" 4-1/2" 2-3/8" | 3061 41581 | 310 | Choke Size Acid or Fracture Tre sand): 20,000 ga Casing 3600 Tub Press. Tub Press. Cooch Cil Transporter | Method of Testing: atment (Give amounts of ing Date fir ssoil run Shell Pipeline | of materials use 10# Adomite st new to tanks Corporation | ed, such as aci & 1-2 ¹ // S May 14, 19 | d, water, oil, and |
| 8-5/8" 4-1/2" 2-3/8" | 3061 41581 40931 | 310 1027 | Choke Size Acid or Fracture Tre sand): 20,000 ga Casing 3600 Tub Press. Tub Press. Cooch Cil Transporter | Method of Testing: atment (Give amounts of ing Date fir ssoil run Shell Pipeline Phillips Petrol | of materials use 10# Adomite st new to tanks Corporation eum Co. to the best of m | ed, such as aci & 1-2¹// S May 14, 19 I | d, water, oil, and P3. 59 |
| 8-5/8" 4-1/2" 2-3/8" marks: | 306 4158 4093 certify the | 310 1027 - | Choke Size Acid or Fracture Tre- sand): 20,000 ga Casing 3600 Tub Press Oil Transporter Gas Transporter | Method of Testing: atment (Give amounts of als ref oil, 1/1 ing Date fir ssoil run Shell Pipeline Phillips Petrol s true and complete | of materials use 10# Adomite st new to tanks Corporation composation com | ed, such as aci & 1-2 ¹ // S May 14, 19 | d, water, oil, and P3. 59 |
| 8-5/8" 4-1/2" 2-3/8" marks: | 3061 41581 40931 | 310 1027 | Choke Size | Method of Testing: atment (Give amounts of als ref oil, 1/1 ing Date fir ssoil run Shell Pipeline Phillips Petrol s true and complete | of materials use 10# Adomite st new to tanks Corposation composation eum Co. to the best of m Guif Oil (Compan (Si | ed, such as aci & 1-2-// S May 14, 19 I May 14, 19 I May 14, 19 I May 14, 19 I May 14, 19 I May 14, 19 I May 14, 19 I I May 14, 19 I I May 14, 19 I I May 14, 19 I I I I I I I I I I I I I | d, water, oil, and PG. 59 |
| 8-5/8" 4-1/2" 2-3/8" marks: | 3061 41581 40931 | 310 1027 | Choke Size | Method of Testing: atment (Give amounts of als ref oil, 1/1 ing Date fir ssoil run Shell Pipeline Phillips Patrol s true and complete By: Titlc | of materials use 10# Adomite st new to tanks Corporation eum Co. to the best of m Gulf Oil (Compan (Si Area Proc | ed, such as aci & 1-2-# S May 14, 19 May 14, 19 Ma | d, water, oil, and PG. 59 59 70 70 70 70 70 70 70 70 70 70 |
| 8-5/8" 4-1/2" 2-3/8" narks: I hereby proved. OIL | 3061 41581 40931 | 310 1027 | Choke Size | Method of Testing: atment (Give amounts of als ref oil, 1/1 ing Date fir ssoil run Shell Pipeline Phillips Patrol s true and complete By: Titlc | of materials use 10# Adomite st new to tanks Corporation eum Co. to the best of m Gulf Oil (Compan (Si Area Proc ad Communica | ed, such as aci & 1-2-4 S May 14, 19 May 14, 19 Ma | d, water, oil, and P3. 59 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 |
| 8-5/8" 4-1/2" 2-3/8" marks: | 3061 41581 40931 | 310 1027 | Choke Size | Method of Testing: atment (Give amounts of als ref oil, 1/1 ing Date fir ssoil run Shell Pipeline Phillips Patrol s true and complete By: Titlc | of materials use 10# Adomite st new to tanks Corporation eum Co. to the best of m Gulf Oil (Compan (Si Area Proc ad Communica | ed, such as aci & 1-2-# S May 14, 19 May 14, 19 Ma | d, water, oil, and P3. 59 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 |

New Well