NEW MICO OIL CONSERVATION COMMITION Santa Fe, New Mexico

(Form C-104) Revised 7/1/57

New Well

REQUEST FOR (OIL) - (GAS) ALLOWABLE

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil 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 Born is filed diging Alendar 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.

| RE HEREBY REQUESTING AN ALLOWABLE FOR A Shell Oil Company State PC (Company or Operator) (Lease) B , Sec. N. B , Sec. N. Image: Sec. N. T. Image: Sec. Sec. Nethod of Testing (pitot, back | Well No. 2 in 14 AE 14, NMPM., undes ignated Pool -60 Date Drilling Completed 1-26-60 |
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| Shell Oil Company State PC (Company or Operator) (Lease) B Sec. N T 19S R 35E B Sec. N O P County. Date Spudded 1-17 Production: Elevation 3711* IF F G H PRODUCING INTERVAL - F G H Producting INTERVAL - F G H Perforations Li716* -Li719* - S N O P - - - N O P - - - - N O P - - - - N O P - - - - NL & 1980* FEL, Sec. - | Well No. 2 in 14 AE 14, NMPM., undes ignated Pool -60 Date Drilling Completed 1-26-60 |
| (Company or Operator) (Lease) B Sec. N. Image: Sec. N. Sec. Image: Sec. N. Sec. Image: Sec. N. Sec. Image: Sec. N. Sec. Image: Sec. Sec. Sec. <th>NMPM., undes ignated Pool -60 Date Drilling Completed 1-26-60 </th> | NMPM., undes ignated Pool -60 Date Drilling Completed 1-26-60 |
| B Sec. Ni T 19S R 35E B County. Date Spudded 1-17 Please indicate location: Elevation 3711' IF C B A Elevation 3711' IF C B A PRODUCING INTERVAL - F G H Perforations <u>1716' -1719' - F G H Perforations <u>1716' -1719' - F G H Perforations <u>1716' -1719' - T Open Hole - - - - - N O P Natural Prod. Test: </u></u></u> | Image: Completed 1-26-60 |
| Lets County. Date Spudded. 1-17 Please indicate location: Elevation 3711' IF C B A Flevation 3711' IF C B A Flevation 3711' IF C B A Production 1/9788 Pay 1/716' F G H Perforations 1/716' -1/719', 7 Open Hole - - K J I Shatural Prod. Test: | Image: Completed 1-26-60 |
| Please indicate location: Image: Second | Iteration Iteration Iteration Name of Prod. Form. Queen Iteration Iteration Iteratin Iteratin |
| Please indicate location: Image: Second | Iteration Iteration Iteration Name of Prod. Form. Queen Iteration Iteration Iteratin Iteratin |
| Handback Top Oil/Sext Pay | Name of Prod. Form. Queen 14728'-14730', 147514'-14758', 14872'-14875' Depth Casing Shoe 1998' Choke min. Size Choke Choke eatment (after recovery of volume of oil equal to volume of Choke oil, 2 bbls water in 15 hrs, 30 min. Size |
| C B A X X PRODUCING INTERVAL - F G H Perforations 1:716' -1:719'. T Open Hole - N J I Sec. N O P Sec. Sec. NL & 1980' FEL, Sec. Sec. Matural Prod. Test: Gasing and Cementing Record Method of Testing (pitot, back | 14728' -14730', 147511'-14758', 14872'-14875' Depth Casing Shoe 14998' Depth 14893' Choke bls.oil, bbls water in bbls water in hrs, bbls water in hrs, choke Choke oil, 2 bbls water in 15 hrs, 30 min. Size * |
| Image: system of the system | Choke bls.oil,bbls water inhrs,min. Size eatment (after recovery of volume of oil equal to volume of oil,bbls water inhrs,0_min. Size |
| F G H Perforations <u>1716' -1719',</u> F G H Perforations <u>1716' -1719',</u> Open Hole - - Open Hole - - I O Perforations <u>1716' -1719',</u> N O Perforations <u>18716' -11719',</u> Second Natural Prod. Test: It & 1980' FEL, Second Method of Testing (pitot, back | Choke bls.oil,bbls water inhrs,min. Size eatment (after recovery of volume of oil equal to volume of oil,bbls water inhrs,0_min. Size |
| F G H T Open Hole - N J I 19 OIL WELL TEST - N O P S Natural Prod. Test: bit N O P Ioad oil used): 63 bbls. NL & 1980' FEL, Sec. Sec. Matural Prod. Test: K, Casing and Cementing Record Method of Testing (pitot, back | Choke the form the fo |
| K J I N O P NL & 1980' FEL, Sec. Sec. Matural Prod. Test: | Choke bls.oil,bbls water inhrs,min. Size eatment (after recovery of volume of oil equal to volume of Choke oil,bbls water inhrs,min. Size_ # |
| K J I N O P N O P Ioad oil used): 63 OBS WELL TEST NL & 1980! FEL, Sec. Matural Prod. Test: | bls.oil,bbls water inhrs,min. Size eatment (after recovery of volume of oil equal to volume of Choke oil,bbls water inhrs,min. Size_ # |
| N O P N O P Image: Solution of the state | eatment (after recovery of volume of oil equal to volume of Choke oil,bbls water inhrs,30_min. Size |
| N O P N O P Ioad oil used): 63 Base well TEST **Pump NL & 1980! FEL, Sec. Matural Prod. Test: **Atural Prod. Test: r, Gasing and Cementing Record Method of Testing (pitot, back | eatment (after recovery of volume of oil equal to volume of Choke oil,bbls water inhrs,min. Size |
| N O P load oil used): 63 bbls, of Ioad oil used): GAS WELL TEST - **Pump NL & 1980' FEL, Sec. 34 Atural Prod. Test: x, Casing and Cementing Record Method of Testing (pitot, back | oil, bbls water inhrs,min. Size |
| GAS WELL TEST - *Pump ML & 1980' FEL, Sec. 3 Matural Prod. Test: , Casing and Cementing Record Method of Testing (pitot, back | |
| NL & 1980! FEL, Sec. 3 Hatural Prod. Test: | |
| ,Casing and Comenting Record Method of Testing (pitot, back | 11-04" SPR |
| ,Casing and Comenting Record Method of Testing (pitot, back | MCF/Dav: Hours flowed Choke Size |
| | |
| m Foot Sax | |
| Test After Acid or Fracture Tr | eatment:MCF/Day; Hours flowed |
| Choke Size Method of | Testing: |
| 5/8 99 05 | |
| | ve amounts of materials used, such as acid, water, oil, and |
| | e oil, 50,000# sand, 750# FL-2, 50 Gal. Ca |
| Li886 Casing Tubing Dress Press | Date first new oil run to tanks February 7, 1960 |
| Shall | Pipe Line Corporation |
| Gil Transporter | the Betrelow Company |
| Gas Transporter Phill | ips Petroleum Company |
| ks : | |
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| | 1 as as the base of my knowledge |
| hereby certify that the information given above is true and | a complete to the best of my knowledge. |
| ved, 19 | |
| · // | (Company or Operator.) (Company or Operator.) Original Signed By B. A. LOWETT B. A. LOWETT |
| OIL CONSERVATION COMMISSION | Sv: A. LUWERY |
| OIL CONSERVATION COMMENCION | (Signature) |
| I'm KIAGAIL | District Exploitation Engineer |
| for fifte for the second s | Send Communications regarding well to: |
| and the second sec | |
| P | Vame. Shell Oil Company |
| | Box 845, Roswell, New Mexico |