| | STRIBU | | | "EW MEXICO OIL CONSERVAT 'N COMMISSION (Form C-104) Santa Fe, New Mexico |
|---|----------|-----------------|---------------------------------------|--|
| BANTA FE | | <i>+ 1,</i> | | and the second |
| U. S. G. S. | | | | REQUEST FOR (OIL) - (GAS) ALLOWABLE |
| LAND OFFICE | 011 | | | |
| TRANSPORTER | GAS | | | New Well |
| PRORATION OFFI | CE | <u> </u> | | Restance of the second s |
| | | | | y the operator before an initial allowable will be assigned to any completed Oil or Gas well. |
| i his fe | orm . | snall De Sl | | UADRUPLICATE to the same District Office to which Form C-101 was sent. The allow- |
| Form C-10 | 4 15 | to be subr | nittea in Ç | A.M. on date of completion or recompletion, provided this form is filed during calendar |
| able will b | e ass | igned effe | ctive 7:00 | tio: The completion date shall be that date in the case of an oil well when new oil is deliv |
| month of | com | pietion or | recomple | tion - The completion date shall be that date in the case of an on went when now on is denve the reported on 15.025 related 60° Fahrenheit |
| ered into | the s | tock tanks | s. Gas mus | it be reported on 15.025 psia at 60° Fahrenheit. Artesia, New Mexico October 1, 1961 |
| | | | | (Place) (Date) |
| | | | | |
| WE ARE | HE | REBY RE | QUESTI | NG AN ALLOWABLE FOR A WELL KNOWN AS: |
| | | | | |
| | - | NOV OF ODE | rator) | |
| M | | •_ •_ • ¢ | 7 | T. 19 S R 29 E. NMPM. Undesignated Poo |
| Uult 1 | atter | , Sec. . | | ······································ |
| | | dd u | | County. Date Spudded. 9-10-61 Date Drilling Completed 9-11-61 |
| • · · · · · · · · · · · · · · · · · · · | | <u></u> | | County. Date Spudded |
| Ple | ase i | ndicate lo | cation: | |
| | | <u> </u> | · · · · · · · · · · · · · · · · · · · | Top Oil/Gas Pay 1773 Name of Prod. Form. Queen |
| D | C | B | A | PRODUCING INTERVAL - |
| | | | | |
| | | | | Perforations 2092-96: 1773-78: 1782-86: 1790-96. |
| E | F | G | H | Depth Depth |
| 1 | | 1 | | Open HoleCasing Shoe 2163Tubing 1720 |
| | | | | OIL WELL TEST - |
| L | K | J | I | |
| | | 1 | | Natural Prod. Test:bbls.oil,bbls water inhrs,min. Size |
| | | | | Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of |
| M | N | 0 | P | Choke [10ad oil used]: 41 bbls.oil, 46 bbls water in 24 hrs,min. Size 1/ |
| e | -1 | | | load oll used): |
| | | | | GAS WELL TEST - NODE. |
| 660/8 | | 330/W | الاستعبيبين المشير | Natural Prod. Test: MCF/Day; Hours flowedChoke Size |
| | / 501 | MAREN | <u></u> | |
| Tubing _C | asin | g and Ceme | nting Reco | rd Method of Testing (pitot, back pressure, etc.): |
| Size | | Feet | Sax | Test After Acid or Fracture Treatment:MCF/Day; Hours flowed |
| | | 1 | | |
| 0 = 1 | | 202 | 50 | Choke SizeMethod cf Testing: |
| 8 5/ | ┛ | 283 | 50 | |
| /1.11 | | 2163 | 125 | Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): 1500 Gal. acid, lower Perf. 640 Rbla 011, 60,000 |
| 43" | | *T03 | 26J | sand): 1500 Gal. acia, iower rerr. peu obie vit, bu, un |
| | | | | |
| 2 3/ | 81 | 1720 | | Casing Tubing Date first new Press. 200 Press. 255 oil run to tanks 10-1-61 |
| ├ ──── | | | | Gil Transporter The Permian Corporation |
| 1 | | | | Ull Iransporter and a total an |
| | | | | Gas Transporter None |
| | 3 | 241 | | $\varphi = \frac{1}{7} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2}$ |
| Kemarks | · | | . | |
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| | | | | the second complete to the best of my knowledge. |
| I he | reby | certify th | at the inf | formation given above is true and complete to the best of my knowledge. |
| Annrove | 1 | | OC I | 4 1961 (Company or Operator) |
| whing | | | | |
| | | | · · · · · · · · · · · · · · · · · · · | N COMMISSION By: Mala Cardon |
| | OIL | CONSE | RVATIO | (Signature) ROOKKEGDEL |
| | | | \vdash | |
| | 3 | | | |
| But | m | L An | ustro | Title. Title institution mending well to: |
| By: | Ŋ | L An | ustro | Title. Send Communications regarding well to: |
| By: | <u>m</u> | L <i>An</i> | UNACEGTA | Send Communications regarding well to: |