N. MEXICO OIL CONSERVATION CO. ISSION

Santa Fe, New Merico

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

REQUEST FOR (OIL) - (GAS) ALLOWABLE

New Well Recompletion

| Form C- able will month c | 104 is to be assign of compl | o be sub gned eff letion o | mitted in (ective 7:00 r recomple | y the operator before QUADRUPLICATE () A.M. on date of control tion. The completion | to the same D ompletion or re- n date shall be | istrict Office to wh completion, provid that date in the ca | ich Form ed this fo | C-101 was se rm is filed du | nt. The allow- aring calendar |
|---|------------------------------------|----------------------------------|---|--|--|---|------------------------|--------------------------------|---------------------------------------|
| ered int | to the ste | nck tank | is. Gas mus | t be reported on 15. | Hobb | Fahrenheit. S , New Mex1 Place) | .CO | January | 19, 1059 (Date) |
| WE AR | E HER | EBY RI | EQUESTI | NG AN ALLOWAR | BLE FOR A W | ELL KNOWN A | . S : | | 、 , |
| . John | M. | Kelly | | State | и _М и (Тарта) | Well No. 1 | , in | SW 1/4 | SW 1/4, |
| • | | | | , T. 165 , R. | | MPM.,Square | Lake | | Pool |
| • ······ •· | Eddy | | | | udded 12-6- | 58. Date 1 | Drilling C | cmpleted]- | 6-59 |
| F | Please in | dicate le | ocation: | | | Total Depth | | | |
| D | C | В | A | Top Gil/Gas Pay PRODUCING INTERVAL | | Name of Frod. | Form | rayourg | |
| | | | | Perforations 260 | 60-66, 275 | 6-62, 2807- | 13, 28 | 317-23 | |
| E | F | G | H | Open Hole | | Depth Casing Shoe | 873 | Depth Tuting | 2801 |
| L | K | J | I | | | .oil, <u>O</u> _tbl | | | |
| M X | N | 0 | P | load oil used): | | ment (after recover | | | |
| Seg | 32-1 | 16-30 |) | GAS WELL TEST - | | MCF/Day; Hours | () - · · | | |
| 660 | Casing | and Ceme | () nting Recor | d Method of Testina | | essure, etc.): | | | |
| Suze | ۔ | Feet | Sax | | | rent: | | | |
| 8 5/8 | з | 431 | _50 | Choke Size | Method of Tes | ting: | | | |
| • | 2 | 125 8 | Set Pulle | Acid or Fracture T | reatment (Give a | mounts of material | s used, suc | ch as acid, wa | ter, oil, and |
| 4 7 | | 874 | 200 | sand): 40,000 Casing 1 | ubing | ls 40.000# Date first new Dil run to tanks .] | | | |
| 7.4/ | 6 6 | | _ 200 | - | | Nexico Pipe | - | | |
| ļ | | | | Gas Transporter | | | | | |
| Remark | s: | | • · · · · · · · · · · · · · · · · · · · | ····· | | | | | |
| | | | ••••••••••••••••••••••••••••••••••••••• | | | | | | |
| | arahu ca | | at the info | rmation given above | e je true and co | molete to the best | of my kno | wiedge. | |
| | | | - | . 3 , 1 | | John M. Kel | | | · · · · · · · · · · · · · · · · · · · |
| (ippiote | | | | COMMISSION | By | Kunett | mpany ar C | M Leh | |
| | $m \checkmark$ | | <i>t</i> | | <i>y</i> | 10 | (Signatur | re) | |
| By: | 11/L | Usm | nthel | ng T | Title | Production Send Commu | Super: nications | intenden regarding wel | t to: |
| Title | ••• | | | <u>Y</u> | ••••• •••्र ्४्र | John M. K | elly | | |

Box 5671, Roswell, New Mexico

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| NEW LIXICO OIL CONSERVATION CUMMISSION SANTA FE, NEW MEXICO | Form C-110 Revised 7/1/55 |
|--|------------------------------|
| (File the original and 4 copies with the appropriate district | office) |
| CERTIFICATE OF COMPLIANCE AND AUTHORIZAT TO TRANSPORT OIL AND NATURAL GAS | ION |
| Company or Operator John M. Kelly Lease | State "M" |
| Well No. 1 Unit Letter N S 32 T 168 R 30E Pool Squa | re Lake |
| County Eddy Kind of Lease (State, Fed. or Patent | ed) <u>State</u> |
| If well produces oil or condensate, give location of tanks:Unit <u>M</u> S | |
| Authorized Transporter of Oil or Condensate Texas-New Maxico Pi | neline |
| Address Midland. Texas | - |
| (Give address to which approved copy of this form is to | |
| Authorized Transporter of Gas | ······ |
| Address | |
| (Give address to which approved copy of this form is to | |
| If Gas is not being sold, give reasons and also explain its present di | isposition: |
| New Well. No gas connection available in area. | |
| | |
| | |
| Reasons for Filing:(Please check proper box) New Well | (<u></u>) |
| Change in Transporter of (Check One): Oil () Dry Gas () C'head | A |

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| Change in Ownership | () | Other (|) |
|---------------------|----|--------------------------|---|
| Remarks: | | (Give explanation below) | |

The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with.

| Executed this | the 19 day of Jan | uary | By Funtto Million |
|---------------|--|--------|---------------------------------|
| Approved | | 19 | Title Production Superintendent |
| OIL CON | NSERVATION COMMI | ISSION | Company John M. Kelly |
| By ML | assustrong_ | | Address Box 5671 |
| Title | and the second | | Roswell, New Mexico |

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|--------------------------|-----------------|-------------------|------------------|-----------------------|-----------------|-----------------------------------|-----------------|--------------------|--|--|
| 2 | | NEWN | AEXICO OIL | CONSER | VATION | COMMISSI | И | | FORM C-103 (Rev 3-55) | |
| | | MIS | CELLANE | OUS REP | ORTS O | N WELLS | | | | |
| | | (Submit to a | ppropriate Dis | trict Office | as per Co | mmission Ru | le 1106) | | | |
| Name of Comp | any | <u> </u> | | Ad | ldress | | | | | |
| T | John M | • Kelly | Well No. | Unit Let | Bo | n Township | Roswell | Net | Mexico | |
| Lease State | What W | | well No. | Unit Let | 1 | | | Aunge | 30F | |
| Date Work Per | | Pool | ···· | <u>31</u> | 32 | County 165 | | | | |
| 1=8=59 | <u> </u> | | HIS IS A REPO | RT OF: (Ch | eck appropr | iate block) | Eddy | | | |
| Beginnin | g Drilling Ope | <u></u> | Y Casing Tes | | | Other (E | xplain): | | | |
| Plugging | | [| Remedial W | | - | | - | | | |
| | | ne, nature and qu | antity of materi | als used, and | results obt | tained. | <u></u> | | ······································ | |
| | | | | | | | | | | |
| Witnessed by | | | Posit | ion | <u> </u> | Company | | | | |
| | Herland | | IN BELOW FO | | L WORK | REPORTS | NEY DE | <u>1111n</u> | g CO. | |
| | | | | RIGINAL WE | LL DATA | | | | | |
| D F Elev. | | ΤD | PI | BTD | | Producing | Interval | Co | mpletion Date | |
| Tubing Diame | ter | Tubing De | epth | Oil | String Diar | Oil String Depth | | | | |
| Perforated Int | erval(s) | <u></u> | | _ | | | | | | |
| Open Hole Int | erval | ······ | | Pro | oducing For | mation(s) | | | | |
| n | | | RES | ULTS OF W | ORKOVE | र | · ···· · ··· | | | |
| Test | Date of Test | | oduction G PD | as Productio MCFPD | on Water | r Production BPD | GO Cubic fee | R t/Bbl | Gas Well Potential MCFPD | |
| Before Workover | | | | | | | | | | |
| After Workover | | | | | | | | | | |
| | OIL CONS | ERVATION COM | MISSION | | | tify that the is of my knowled | | ven abov | e is true and complete | |
| Approved by ML armstrong | | | | | Name Kum AD Myk | | | | | |
| Title | // X.C | www. | | F | Position | | | ·μ | | |
| Data | | | | | Company | roducti(| on Super | rinte : | ndent | |
| Date | AN LA | | | ſ | | ohn M. I | (ellv | | | |

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| | NEW MEXIC | O OIL CONS | SERVATIO | N C | OMMISSIC | Я | FORM C-103 (Rev 3-55) | |
|---------------------------------|--|-------------------|----------------------------|-------|------------------------------|----------------------|--|--|
| | MISCELI | LANEOUS F | REPORTS | ON | WELLS | | - | |
| | (Submit to appropri | iate District Of | ffice as per (| Comr | nission Rul | le 1106) | | |
| Name of Company John ¥ | • Kelly | | Address B O : | x 5 | 671, Ro | oswell, N | ew Mexico | |
| Lease State "M" | V | Vell No. Uni 1 | it Letter Sec | | Township 169 | | Range SOE | |
| Date Work Performed 12-10-58 | Pool | e Lake | | 1 | County | Eddy | | |
| | | A REPORT OF: | (Check appr | opria | te block) | EXUCT. | | |
| Beginning Drilling Ope | erations 🚺 Cas | ing Test and Ce | ement Job | | Other (E | xplain): | | |
| Plugging | Ren | nedial Work | | | | | | |
| Detailed account of work do | ne, nature and quantity o | of materials used | l, and results | obtai | ined. | | ······································ | |
| Witnessed by | | Position | | Ţ | Company | | | |
| Harland | Johnson | Tool F | usher | | | | | |
| | FILL IN BEL | OW FOR REMI | | | PORTS ON | NLY | | |
| D F Elev. | тр | PBTD | L WELL DAT | A | Producing | Interval | Completion Date | |
| | | | | | | | | |
| Tubing Diameter | Tubing Depth | | Oil String Diameter Oil St | | | | String Depth | |
| Perforated Interval(s) | - , <u>-</u> | | . | | <u></u> | ╾╾╾╌╾┥ | ×== | |
| Open Hole Interval | | | Producing F | Forma | tion(s) | | | |
| | | RESULTS | DF WORKOV | ER | | | | |
| Test Date of Test | Oil Production BPD | Gas Produ MCFI | | | Production PD | GOR Cubic feet/Bl | Gas Well Potential MCFPD | |
| Before Workover | | | | | | | | |
| After Workover | | | · | | | | | |
| OIL CONS | | 4 | | | y that the in my knowleds | | above is true and complete | |
| Approved by MS(| Irmstrong | | Name | | wft | D m4 | den | |
| Title | The second start of the se | | Posirion | | | ~ / / / | | |
| Date | 55 | | Company | Pro | duction | Superin | tendent | |
| . • | • | | | Joh | n K. Ke | 3 11 y | | |

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