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| SANTA FE               |     |  |  |  |  |  |  |
| FILE                   |     |  |  |  |  |  |  |
| U.S.G.S.               |     |  |  |  |  |  |  |
| LAND OFFICE            |     |  |  |  |  |  |  |
| IRANSPORTER            | OIL |  |  |  |  |  |  |
| TRANSFORTER            | GAS |  |  |  |  |  |  |
| OPERATOR               |     |  |  |  |  |  |  |
| PRORATION OF           |     |  |  |  |  |  |  |

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(Date)

10-13-70

## NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE

Form C-104
Supersedes Old C-104 and C-110
Effective 1-1-65

| U.S.G.S.   |  |          |           |                            | *****           |                           | 1011 TO  |                 | AND             | - ~         |                                | 4 T ( D 4 )            |                  |             |                 |              |                                       |  |
|--|--|----------|-----------|----------------------------|-----------------|---------------------------|----------|-----------------|-----------------|-------------|--------------------------------|------------------------|------------------|-------------|-----------------|--------------|---------------------------------------|--|
| LAND OFFICE  |  | -        |           |                            | AUTHOR          | IZAI                      | ION IO   | ) I KAI         | NSPOR           | 1 0         | IL AND N                       | ATURAL                 | GAS              |             |                 |              |                                       |  |
| TRANSPORTER  | OIL  |          |           |                            |                 |                           |          |                 |                 |             |                                |                        |                  |             |                 |              |                                       |  |
| OPERATOR   | 1  |          |           |                            |                 |                           |          |                 |                 |             |                                |                        |                  |             |                 |              |                                       |  |
| PRORATION OF   | ICE  |          |           | <u> </u>                   |                 |                           |          |                 |                 |             |                                |                        |                  |             |                 |              |                                       |  |
| Operator<br>Murphy I   | H. Bax   | ter      |           |                            |                 |                           |          |                 |                 |             |                                |                        |                  |             |                 |              |                                       |  |
| Address  |  |          |           |                            |                 |                           |          |                 |                 |             |                                |                        |                  |             |                 |              |                                       |  |
| 814 Build<br>Reason(s) for filing  | ling of  | the      | So        | uthy                       | <u>vest, Mi</u> | idland                    | d, Tex   | <u>:as 79</u>   | 701             | Το.         | her (Please                    | ernlain!               |                  |             | <del></del>     |              |                                       |  |
| New Well   |  | лорел    | 002)      |                            | Change in T     | ranspo:                   | rter of: |                 |                 |             |                                |                        |                  |             | 4 . 1           |              |                                       |  |
| Recompletion   |  |          |           |                            | Oil             |                           |          | Dry Gas         |                 |             |                                | ame cho                | -                |             |                 | n in         | to Unit                               |  |
| Change in Ownershi   | P <b>X</b>   |          |           |                            | Casinghead      | Gas                       |          | Condens         | sate            |             | West                           | <u> </u>               | C 1              | -           | d -,            |              |                                       |  |
| If change of owners<br>and address of prev   |  |          | ne        |                            |                 |                           |          |                 |                 |             |                                |                        |                  |             |                 |              |                                       |  |
| DESCRIPTION O  | F WEL  | L A      | ND I      | LEAS                       |                 | <del></del>               |          | 1. 5            |                 |             |                                | Kind of Le             | ~~~              |             |                 |              | · · · · · · · · · · · · · · · · · · · |  |
| North E K Qu   | ioon I   | lni+     | Tra       | c+ A                       | Well No. F      |                           | ates S   |                 |                 | O           | usan                           | State, Fede            |                  | ee ç        | tate            | 1            | Lease No. E 3714                      |  |
| Location   | Jeen C   | /1111    |           | <u> </u>                   | <u> </u>        | . 1                       | 4163 5   |                 | 1114013         |             | 00011                          |                        |                  |             |                 |              |                                       |  |
| Unit Letter  | В  | . i      | 33        | 30                         | Feet From       | The                       | North    | Line            | and             |             | 1980                           | _ Feet From            | m The _          | Ec          | ast             |              |                                       |  |
| Line of Section  | 7  |          | Tow       | mship                      | 185             | <u>S</u>                  | Rang     | je              | 341             | <u>:</u>    | , NMPM,                        |                        |                  | <u>L</u>    | <u>ea</u>       |              | County                                |  |
| DESIGNATION O  | F TRA  | NSP      | ORT       | ER (                       |                 | ND N                      |          | L GA            | S Address       | - (Ci       | ve address to                  | auhiah ann             | round o          | one of t    | his form        | is to        | he senti                              |  |
| Name of Authorized   |  |          |           |                            |                 |                           | _        |                 |                 | · _         |                                |                        |                  |             | itta joint      | . 13 10      | Je sem)                               |  |
| Texas-New Name of Authorized   | Transpo  | CO i     | f Čas     | inghe                      | e Compo         | or D                      | ry Gas [ |                 | Address         | Gi:         | 0, Midle<br>ve address to      | which app              | roved c          | opy of t    | his form        | is to        | be sent)                              |  |
| Phillips Pe  | _  |          |           |                            |                 |                           |          |                 | Phil            | lip         | s Bldg.,                       | Odessa,                | , Tex            | as 797      | 760             |              |                                       |  |
| If well produces oil   | or liquid  |          |           | Unit                       |                 | Tw                        | p. Ro    | ge.             |                 | ictua       | lly connecte                   |                        | When             | 9-24        |                 |              |                                       |  |
| give location of tan   |  |          |           |                            |                 | <u> </u>                  |          |                 |                 | Ye          |                                | <u>i</u>               |                  | 7-24        |                 |              |                                       |  |
| If this production i COMPLETION D  |  | ingle    | d wit     | h tha                      | t from any      | other l                   | lease or | pool, g         | give con        | ımin        | gling order                    | number:                |                  |             |                 |              |                                       |  |
| Designate Ty   |  | amo      | letio     | n — (                      |                 | Well                      | Gas 1    | Well            | New We          | 11          | Workover                       | Deepen                 | Plu              | ığ Back     | Same            | Res*v        | . Diff. Res                           |  |
| Date Spudded   |  |          |           |                            | Compl. Re       | ady to F                  | Prod.    |                 | Total D         | epth        | <u> </u>                       | <u> </u>               | P.               | B.T.D.      |                 |              |                                       |  |
| Elevations (DF, RKB, RT, GR, etc.) Nam   |  |          |           | ame of Producing Formation |                 |                           |          | Top Oil/Gas Pay |                 |             |                                | Tu                     | Tubing Depth     |             |                 |              |                                       |  |
| Perforations   |  |          |           | <u> </u>                   |                 |                           |          |                 |                 |             |                                |                        | De               | pth Cas     | ing Shoe        | 9            |                                       |  |
|  |  |          |           |                            | TU              | BING.                     | CASING   | G. AND          | CEMEI           | 4117        | NG RECOR                       | D                      |                  | <del></del> |                 |              |                                       |  |
| HOLE   | SIZE   |          |           |                            | CASING (        |                           |          |                 |                 |             | DEPTH SE                       |                        |                  | s           | ACKS            | CEME         | NT                                    |  |
|  |  |          |           |                            |                 |                           |          |                 |                 |             |                                |                        |                  |             |                 |              |                                       |  |
|  |  |          |           | -                          |                 |                           |          |                 |                 |             |                                |                        |                  |             |                 | <del> </del> |                                       |  |
|  |  |          |           | <del> </del> -             |                 |                           |          |                 |                 |             | ·                              |                        |                  |             |                 |              |                                       |  |
| TEST DATA AN   | D REQ  | UES'     | T F       | OR A                       | LLOWAB          | LE (                      |          |                 |                 |             |                                |                        | il and r         | nust be     | equal to        | or ex        | seed top allo                         |  |
| OIL WELL Date First New Oil  | Bun To   | Tanks    |           | Date                       | of Test         |                           | able for | this dep        |                 |             | full 24 hours,<br>tethod (Flow |                        | lift, et         | c.)         |                 |              |                                       |  |
| Date 1 hat New On  | nun 10   | . 4.1.4. |           |                            |                 |                           |          |                 |                 | •           | •                              |                        | •                |             |                 |              |                                       |  |
| Length of Test   | Length of Test   |          |           | Tubing Pressure            |                 |                           |          |                 | Casing Pressure |             |                                |                        |                  | Choke Size  |                 |              |                                       |  |
| Actual Prod. During Test   |  |          | Oil-Bbls. |                            |                 |                           |          | Water-Bbls.     |                 |             |                                |                        | Gas-MCF          |             |                 |              |                                       |  |
| CAS WELL   |  |          | •         | <del></del>                |                 |                           |          |                 |                 |             |                                |                        |                  |             |                 |              |                                       |  |
| Actual Prod. Test-   | MCF/D  |          |           | Leng                       | gth of Test     |                           |          |                 | Bbls. C         | onde        | ensate/MMCF                    | ,                      | Gr               | avity of    | Conden          | sate         |                                       |  |
| Testing Method (pit  | ing Method (pitot, back pr.) Tubing Pressure (Shut-in) |          |           |                            |                 | Casing Pressure (Shut-in) |          |                 |                 | Ch          | Choke Size                     |                        |                  |             |                 |              |                                       |  |
| OFF THE STATE OF T | OF 66  | 455      |           |                            |                 |                           |          |                 |                 |             | 011 0                          | ONSER                  | /ATIC            | או ככ       | MAIC            | SION         |                                       |  |
| I hereby certify th<br>Commission have<br>above is true and  | at the ri  | ules :   | and :     | eguls                      | and that th     | ne info                   | rmation  | given !         | BY_             | 1           | $)$ $\cap$                     | 1                      | 1074             | 1           | )               | , 1          | 9                                     |  |
| W. U. Sum  |  |          |           |                            |                 | Ι,                        | if th    | form is to      | est for all     | lowable     | for a                          | newly o                | drilled          | or deepene  |                 |              |                                       |  |
|  |  |          | _         | sture)                     |                 |                           |          |                 | well,           | this<br>tak | s form must<br>en on the t     | be accom<br>well in ac | panied<br>cordan | by a to     | abulati<br>RULE | on of        | the deviation                         |  |
|  | re   | rrole    | Om<br>(Ti |                            | ineer           |                           |          |                 | 1               | All s       |                                | this form              | must b           |             |                 |              | ely for allow                         |  |
|  |  |          | 126       | 70                         |                 |                           |          |                 | able            | on r        | new and re                     | ombieted               | MATTE.           |             |                 |              |                                       |  |

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.