## NI MBER OF COP. .S RECEIVED DISTRIBUTION SANYA FE FILE U.S.G.S. LAND OFFICE TRANSPORTER OIL TRANSPORTER GAS PROBATION OFFICE OPERATOR

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

### REQUEST FOR (OIL) - (GAS) ALLOWARLE

#### CORRECTED COPY

New Well

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 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.

Corr. Mar. 5, 1963

| •             |   |                   |  |   | armington,                    | New Mexico                    | Fe                | ebruary  | 20,1958                                 |
|---------------|---|-------------------|--|---|-------------------------------|-------------------------------|-------------------|--|---|
|               |   |                   |  | NO AN ALLOWANT POR                              | (Place)                       | OWN AC.                       |                   | (Date  | •                                       |
| El Pa         | E HER                                   | tural (           | as Comp                                | NG AN ALLOWABLE FOR A Dany Allison Unit (Lease) | , Well No                     | 2(MD) (OWWO) in               | SW                | NE   | 1/4,                                    |
| G             | (Compa                                  | iny or Ope<br>Sec | 14                                     | T 32-N R 7-V                                    | NMPM.                         | Blanco Mes                    | a Verde           |  | Pool                                    |
| San .         | n Letter<br>Juan                        | , occ             | ************************************** | County. Date Spudded                            | 5-7 <b>-57</b>                | Date Drilling                 | Completed         | 12-27-5  | 7                                       |
| 1             |   |                   | cation:                                | Elevation 004(                                  | Total                         | Depth                         | V XXXX            | D C + O - 1  | <u>2-27-5</u>                           |
| D             | C                                       | В                 | A                                      | Top Oil/Gas Pay 5796 (Pe) PRODUCING INTERVAL -  | Name o                        | of Prod. Form.                | Mena A            | erae   |   |
|               |   |                   |  | Perforations 5796-5812;                         | 58 <b>22-</b> 58 <b>32;</b> 5 | i842-5850;586                 | 0-5870;           |  |   |
| E             | F                                       | G<br>X            | H                                      | Open Hole <b>None</b>                           | Depth<br>Casing               | Shoe 604                      | O Depth<br>Tubing | <b>81</b> 16   |   |
| L             | K                                       | J                 | I                                      | OIL WELL TEST - Natural Prod. Test:             | bbls.oil.                     | bbls water i                  | n hr:             | s. min   | Choke<br>• Size                         |
| M             | N                                       | 0                 | P                                      | Test After Acid or Fracture T                   | reatment (after               | r recovery of volu            | me of oil e       | equal to vo  | lume of                                 |
|               | <u> </u>                                |                   |  | GAS WELL TEST -                                 |                               |                               |                   |  |   |
| 1825          | 'N, 15                                  | TAGE)             |  | _ Natural Prod. Test:                           | MCF/Da                        | ay; Hours flowed              | Cho               | ke Size  | <del> </del>                            |
| Tubing        | ,Casing                                 | and Come          | nting Reco                             |   |                               |                               |                   | -  |   |
| Siz           | re                                      | Feet              | Sax                                    | Test After Acid or Fracture T                   |                               |                               |                   | rs flowed  | 3                                       |
| 13            | 3/8'                                    | 191               | 225                                    | Choke Size 3/4" Method of                       | Testing:                      | Calculated                    | A.o.F.            |  |   |
| 9             | 5/8"                                    | 3695              | 1380                                   | Acid or 600000 Treatment (G                     | weter, 50,0                   | materials used, s             | uch as acid       | d, water, o  | il, and                                 |
| 7             | 5/8"                                    | 6030              | <b>3</b> 00                            | Casing 1563 Tubing Press.                       | Date first<br>oil run to      | new<br>tanks                  |                   | TIAN   | <del>\</del>                            |
| 5"            | _                                       | 2341              | 225                                    | Oil Transporter El Paso N                       |                               |                               | / RLL             | TIACD  | 4                                       |
| 2"            |   | 8116              |  | Gas Transporter El Paso N                       | atural Gas                    | Company                       | MAR               | 1 2 1963   | -                                       |
| Remar         | ks:                                     |                   | a_a_lball                              | Barra a robot                                   |                               |                               | 1                 | ON. CO   | м./                                     |
| ·•            |   | aker mo           | get n.                                 | Packer @ 5949'                                  |                               |                               |                   | 157. 3   | Ž                                       |
| <del></del>   |   |                   |  | ormation given above is true ar                 | nd complete to                | the best of my kr             | owledge.          | The state of the s | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| ı ı<br>Approv | MI.                                     | AR 121            | <b>963</b>                             |   | El Paso I                     | Vatural Cas (                 | capeny            |  |   |
| - hhươ        | · • • • • • • • • • • • • • • • • • • • |                   |  |   |                               | (Company or                   | Opciator)         | v  |   |
|               | OIL                                     | CONSER            | RVATION                                | COMMISSION                                      | ву: OR'GIN                    | AL SIGNED F                   | S.OBERL<br>ure)   | .У   |   |
| Ву:           | Origin                                  | nal Sign          | ed Eme                                 | ery C. Arnold                                   | Title Petrole                 | eum Engineer<br>Communication |                   | well to:   |   |
| Title S       | upervis                                 | or Dist. #        | <b># 3</b>                             |   | NameE. S                      | . Oberly                      |                   |  |   |
|               |   |                   |  |   | AddressBox                    | 990, Farmin                   | gton, N           | ew Mexic   | .0                                      |

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Corr. Mar. 5, 1963

| into the              | SINCK TAIRS   | . Va., mus  | t be reported on 15.045            | Farmington,                         | New Mexico           | February 20                                       | ,195                                  |  |  |
|-----------------------|---------------|-------------|------------------------------------|-------------------------------------|----------------------|---|---------------------------------------|--|--|
|                       | *             |             |                                    | (Place)                             |                      | (Date)  |                                       |  |  |
| l Paso I              | Matural G     | as Comp     | NG AN ALLOWABLE<br>any Allison Uni | Well No. Le                         | S(ND) (OMMO)         | sw <u>/4</u> Ne                                   | !⁄4,                                  |  |  |
| (Company or Operator) |               |             | ., T32-N , R                       | 7-W, NMPM.,                         | Blanco Mes           | sa. Verde   | Pool                                  |  |  |
| um Lotte<br>an Juan   |               |             | County Date Smudde                 | 6-7-57                              | Date Drilling        | Completed 12-27-57                                | · · · · · · · · · · · · · · · · · · · |  |  |
|                       | indicate lo   |             | Flavation COM!                     | . 10tal 1                           | Deptn                |   | -27-                                  |  |  |
| D C                   | В             | A           | PRODUCING INTERVAL -               | 6 (Perf) Name of                    |                      |   |                                       |  |  |
|                       |               |             | Perforations 5796-                 | 5812;58 <b>22-</b> 58 <b>32</b> ;58 | 842-5850;58          | 60-5870;  |                                       |  |  |
| E                     | G X           | H           |                                    | Depth<br>Casing                     | Shoe60               | 40 Depth 8116                                     |                                       |  |  |
| L F                   | J             | I           |                                    |                                     |                      | inhrs,min-  |                                       |  |  |
| M N                   | 0             | P           |                                    |                                     |                      | ume of oil equal to volu<br>Chok<br>hrs,min. Size | e                                     |  |  |
|                       |               |             | GAS WELL TEST -                    |                                     |                      |   |                                       |  |  |
| 825'N,                | 1550'E        |             | _ Natural Prod. Test:              | MCF/Da                              | y; Hours flowed      | Choke Size  |                                       |  |  |
| ibing ,Casi           | ing and Come  | nting Reco  | rd Method of Testing (pi           | tot, back pressure, etc             | .):                  |   |                                       |  |  |
| Size                  | Feet          | Sax         | 7                                  |                                     |                      | MCF/Day; Hours flowed 3                           |                                       |  |  |
| 13 3/8"               | 191           | 225         |                                    |                                     |                      | A.o.F.  |                                       |  |  |
| 9 5/8"                |               | 1380        | Acid or Sacture Treat              | tment (Give amount 50 fo            | materials used,      | such as acid, water, oil                          | , and                                 |  |  |
| 7 5/8"                | 6030          | <b>30</b> 0 | Casing 1563 Tubi                   | ng Date first s•oil run to          | new<br>tanks         | POLIA   |                                       |  |  |
| 5"                    | 2341          | 225         | Oil Transporter El I               | aso Natural Ges                     | Company              | RILLIVED  | +                                     |  |  |
| 2"                    | 8116          |             | Gas Transporter El I               | aso Natural Gas                     | Company              | 1001 2 1063                                       | +                                     |  |  |
| emarks:               |               | •           |                                    | *********************               |                      | MAR1 2 1963                                       | <del></del>                           |  |  |
|                       | Baker Mo      | del "D"     | Packer @ 5949'                     |                                     |                      | OIL_COMVA   | λε./<br>∕                             |  |  |
|                       |               |             |                                    |                                     |                      |   | í                                     |  |  |
| I hereb               | y certify th  | at the inf  | ormation given above is            | true and complete to                | the best of my l     | knowledge.  |                                       |  |  |
| pproved               | MAR [2]       | 1303        | ormation given above is            |                                     | \ - · •              | •   |                                       |  |  |
|                       |               |             | N COMMISSION                       | By: OR'GIN                          | AL SIGNED F<br>(Sign | SOBERLY ature)                                    |                                       |  |  |
| . Ori                 | ginal Sign    | ned Em      | ery C. Arnold                      | Title Petrole                       | eum Engineer         | r   |                                       |  |  |
| •                     | visor Dist. 7 |             | •••••••                            | Name                                |                      |   |                                       |  |  |
|                       |               |             |                                    | Address. Box                        | 990, Farmi           | ngton, New Mexico                                 | <u> </u>                              |  |  |