| M. 48RH OF COP. | N. JOER OF COP S RECEIVED |   |   |  |  |  |  |  |
|-----------------|---------------------------|---|---|--|--|--|--|--|
| DIS             | TRIBUTION                 |   |   |  |  |  |  |  |
| SANTA FE        | $\overline{}$             | 7 |   |  |  |  |  |  |
| FILE            |                           | ý |   |  |  |  |  |  |
| U.S.G.S.        | <u> </u>                  |   | - |  |  |  |  |  |
| LAND OFFICE     |                           |   |   |  |  |  |  |  |
|                 | OIL                       |   | 1 |  |  |  |  |  |
| TRANSPORTER     | GAS                       |   | 1 |  |  |  |  |  |
| PRORATION OFFI  | E                         | 7 |   |  |  |  |  |  |
|                 |                           |   |   |  |  |  |  |  |

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

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

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



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. Can must be reported on 15.025 psia at 60° Fahrenheit.

|  |   |           |              |   |  | Farming (Place)    | ton,New.                 | Mexico.              | Mar                   | ch 25 <sub>e</sub> (Date)    | 1963          |
|--|---|-----------|--------------|---|--|--------------------|--------------------------|----------------------|-----------------------|------------------------------|---------------|
| WE ARE                                     | HERE  | BY RE     | QUESTI       | NG AN ALLO                              | WABLE FO                               | R A WELL           | KNOWN A                  | AS:                  |                       |                              |               |
| Southern                                   | Uni.  | on Pro    | duction      | Company                                 | Angel Pe                               | ak , Well I        | No17                     | , in                 | NE ,                  | 4 NW                         | 1/4,          |
| C Umit 1                                   | ompan;  | , Sec     | 13           | т. 28 <b>-</b> N                        | (Lease)<br>, R. 11-W                   | , NMPM.,           | Undes                    | ign <b>ate</b> d     | Fruitlan              | d                            | Pool ·        |
| •  |   | n.        |              | County. Da                              | te Spudded                             | March 11,          | 1963Date                 | Drilling Co          | ompleted M            | arch 14                      | , 1963        |
| Please indicate location:                  |   | Elevation | <u> </u>     | Tc                                      | otal Depth                             | 1880               | PBTD                     | 1763                 | <del></del>           |                              |               |
| D  | C   | В         | A            | PRODUCING IN                            |  | <u> </u>           |                          |                      |                       | <u> </u>                     |               |
| <u></u> _                                  | 0   |           |              | Perforations                            | 1648-                                  | 1688               |                          |                      |                       |                              | <del></del>   |
| E  | F   | G         | H            | Open Hole                               | None                                   | C                  | pth<br>trunsing          | 1763                 | Depth<br>Tubing_      | 1650                         |               |
|  |   |           |              | OIL WELL TES                            | <u>1</u> -                             | C                  | ast Iron                 | Cement               | Retainer              | •                            |               |
| L  | K   | J         | I            | Natural Prod                            | · Test:                                | bbls.oil, _        | bb:                      | ls water in          | hrs,                  |                              | Choke<br>Size |
|  |   |           | <del> </del> | Test After A                            | cid or Fractur                         | e Treatment (a     | fter recover             | ry of volum          | e of oil equ          | al to volu                   | ime of        |
| M  | N   | 0         | P            |   | d):b                                   | bls.oil,           | bbls wa                  | ater in              | hrs,                  | _min. Size                   |               |
|  | ,   |           |              | GAS WELL TES                            | <u>T</u> -                             |                    |                          |                      |                       | •                            |               |
|  | (F00T/  | (SE)      |              |   | . Test:                                | <u>-O-</u> MC      | CF/Day; Hour:            | s flowed             | Choke                 | Size                         | <del></del>   |
| •  |   | _         | ating Reco   |   | sting (pitot,                          |                    |                          |                      |                       |                              |               |
| Size                                       | <del>-                                     </del> | Fret      | Sax          | <del></del>                             | cid or Fractur                         | _                  |                          |                      |                       | •                            |               |
| 8-5/8                                      |   | 153       | 75           | Choke Size                              | 3/4_Method                             | cf Testing:        | Bacı                     | c Pr. te             | st 6000               | MCF/D C                      | AUF           |
| 5 <b>-1/2</b>                              | 1   | 872       | 75           | Acid or Frac                            | ture Treatment Gal. Acid               | (Give amounts      | of material<br>20-40 sar | s used, suc          | h as acid,            | water, oil                   | , and         |
| 1-1/2                                      | 10  | 650       |              | Casing<br>Press.                        | Tubing<br>Press.                       | Date fi<br>oil run | rst new <b>W/</b> L      | 192 C.F.             | _co <sup>5</sup> \BP1 | •                            |               |
|  | _   |           |              | 7                                       | ter                                    |                    |                          |                      |                       |                              |               |
|  |   |           |              | Gas Transpor                            | terSc                                  | uthern Un          | ion Gas (                | Company              |                       | ETT IS                       |               |
| Remarks:                                   |   | Well p    | lugged       | back from k                             | ictured C                              | iffs.form          | ation and                | iRe-com              | pleted                |                              | 2             |
|  |   |           |              | *************************************** | •••••                                  |                    |                          |                      | 118                   | ۳۰۰۰ ماسندانده<br>۲۰۰۰ میسید |               |
| T her                                      |   | erify the | et the infe  | ormation given                          | above is true                          | and complete       | e to the best            | of my kno            | wledge. MA            | R26 12                       | COM.          |
| Approved                                   |   | Marc      | h 25,        | AR X = 19 <b>63</b>                     | , 19.63                                | *                  | ditherna                 | hasion Property      | wledge. The           | pist.                        | 3             |
| C  | OIL C   | ONSER     | VATION       | COMMISSIC                               | ON                                     | By:Gi              | lbert D.                 | Noland,<br>(Signatur | e)                    |                              |               |
|  |   |           |              |   |  | Tial D             | rilling S                | . •                  |                       |                              |               |
| By: Original Sideral Energy C. Association |   |           |              |   | Send Communications regarding well to: |                    |                          |                      |                       |                              |               |
| Title Sup                                  | ት <b>"የሳቴ</b>                                     | -Entra    | 2            |   |  | Name               | P.•OBox                  |                      |                       |                              | ,             |