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

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

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

New Well Recompletion

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

|               |                                       |   |   | Hobbs , New Mex<br>(Place)              | d. <b>c</b> o                 | 2-10-59 (Date)              |
|---------------|---------------------------------------|---|---|---|-------------------------------|-----------------------------|
| WE ARE        | HEREBY                                | REQUESTI                                      | NG AN ALLOWABLE I   | ` ,                                     | AS:                           | (Date)                      |
| Sunray I      | vid-Cont                              | inent Oil                                     | Company N.M. Sta  | te "O" , Well No2                       | , in                          | NW 1/4 NW 1/4,              |
| D             | Letter                                | Sec13   | , T. 198 , R 28   | E, NMPM., E. Mil                        | lman Que                      | n & Sog. Pool               |
| Ed            | dy                                    | · · · · · · · · · · · · · · · · · · ·         | County. Date Spudded  | 12-28-58 Dat                            | e Drilling C                  | capleted 1-26-59            |
| Ple           | ase indicat                           | e location:                                   | -   | Total Depth                             |                               |                             |
| D             | C                                     | ВА  | Top Oil/Gas Pay 1740  | Name of Prod                            | d. Form. Que                  | en & Greyburg               |
| I             |                                       |   | PRODUCING INTERVAL -  |   |                               |                             |
| E             | F                                     |   | Perforations 1740-5   | 21, 2108-101, 2118-                     | 301, 2140                     |                             |
|               | •   '                                 | G H   | Open Hole 👛 📥   | Depth<br>Casing Shoe                    | 2218                          | Depth<br>Tubing <b>2008</b> |
|               |                                       |   | OIL WELL TEST -   | •                                       |                               |                             |
| L             | K   .                                 | JI  | Natural Prod. Test: 1   | bbls.oil, tr.                           | obls water in                 | Choke hrs,min. Size         |
|               |                                       |   |   |   |                               | e of oil equal to volume of |
| M             | N                                     | D P   |   |   |                               | Choke hrs, O min. Size 16/  |
|               |                                       |   | GAS WELL TEST -   | - · · · · · · · · · · · · · · · · · · · |                               |                             |
| 660           | ON B                                  | 660 W   |   | MCE/Day: Hou                            | ing flowed                    | Choke Size                  |
| Tubing Co     | asing and C                           | ementing Reco                                 |   |   |                               | Choke 312e                  |
| Size Feet Sax |                                       | 3 1,  | ture Treatment:   |   |                               |                             |
|               |                                       |   | i   | hod of Testing:                         |                               |                             |
| 8 5/8         | 364                                   | 150   | Short of 20   | nod of festing.                         |                               |                             |
| 5 1/2         | 2218                                  | 275   | Acid or Fracture Treatme  | ent (Give amounts of materi             | als used, suc                 | th as acid, water, oil, and |
| / -/-         |                                       |   | sand): 30,000 gal oil & 150,000 sand Casing Tubing Date first new |   |                               |                             |
| 2 2008        |                                       | Press. 540 Press. 240 oil run to tanks 2-1-59 |   |   |                               |                             |
| 1             |                                       |   | Oil Transporter Per   | mian Oil Company                        |                               |                             |
|               |                                       |   | Gas Transporter No  | purchaser in area                       |                               |                             |
| Remarks:      | •••••••                               | ••••••  | a - ; va - a ga aggiria - ; sa aii - aa a a aa a a a a a a a a a  |   |                               |                             |
|               |                                       | ••••••  | ••••••  |   |                               |                             |
|               |                                       |   |   |   |                               |                             |
|               |                                       |   | ormation given above is tr  |   |                               |                             |
| Approved.     | ••••••                                | <u> </u>                                      | , 19  | Sunray Kid-Co                           | Company or O                  | perator)                    |
| C             | IL CONS                               | ERVATION                                      | COMMISSION  | By: Mestatto                            | \(\frac{\cappa_1}{\cappa_1}\) |                             |
|               | n e /                                 | $2 \cdot 2$                                   | fu.   |   | (Signatur                     | •                           |
| By:,          | 14 1                                  | rnil  | rong  | . TitleAreaEngi:                        | nunications r                 | regarding well to:          |
| Title         | · · · · · · · · · · · · · · · · · · · |   | $\nabla$  |   | _                             | 0 0                         |
|               |                                       |   |   | NameC. T. Me                            | lanshen                       | ,                           |
|               |                                       |   |   | AddressRox 128.                         | Habbs N                       | -Ma                         |

## NEW M1 .ICO OIL CONSERVATION COL .ISSION 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 AUTHORIZATION TO TRANSPORT OIL AND NATURAL GASTEB 3 MM 7:51

| Company or Operator Sumray Mid-Continent (   | Oil Company Lease N.M. State MOM                                  |
|--|---|
| Well No. 2 Unit Letter B S 13 T1   | 98 R 28 Pool East Millman Queen Grayburg                          |
| County <u>Eddy</u> Kind of Lease (   | State, Fed. or Patented) State                                    |
| If well produces oil or condensate, give location  | on of tanks:UnitSTR   |
| Authorized Transporter of Oil or Condensate_   | Permian Gil Compeny   |
| Address p. Give address to which approved c  | copy of this form is to be sent)                                  |
| Authorized Transporter of Gas Verted   |   |
| Address  |   |
| Address  (Give address to which approved of Gas is not being sold, give reasons and also | copy of this form is to be sent) explain its present disposition: |
| No Purchaser in Area.  |   |
|  |   |
| Reasons for Filing:(Please check proper box)   | New Well(x)   |
| Change in Transporter of (Check One): Oil ( )  | ) Dry Gas ( ) C'head ( ) Condensate ( )                           |
| Change in Ownership () Remarks:  | Other( )  |
| Remarks:   | (Give explanation below)  |
| The undersigned certifies that the Rules and R mission have been complied with.          | Regulations of the Oil Conservation Com-                          |
| Executed this the day of 1   | By Mallan   |
| Approved19   | Title Area Engineer   |
| OIL CONSERVATION COMMISSION  | Company Sunray Mid-Continent Oil Company                          |
| By ML armstrong  | Address Box 128   |
| Title  | Wohls New Mexico  |