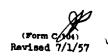
## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico



## REQUEST FOR (OIL) - (\*\*\*\*\*) ALLOWABLE

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.

| E ARE H          | EREBY RI      | EOUESTI        | NG AN ALLOWABLE           | Pla<br>FOR A WEJ    | •                | AS:   |                        | (Date)            |
|------------------|---------------|----------------|---------------------------|---------------------|------------------|---|------------------------|-------------------|
| 9111-            | 047 Com       | Nonw.          | Nav                       |                     |                  |   | SW                     | , NE              |
| (Con             | pany or Ope   | rator)         | (L                        | case)               |                  |   |                        | / <b>4</b> /      |
| Unit Lett        | acc.          | 11             | , T. 26N , R. 12          | <sup>2W</sup> , NMP | M., Gall         | egos-Gall   | <b>u</b> p             | Poc               |
| -                |               |                | County. Date Spudd        | . August 1          | O. 1958 ma       | . Dud 11dam Ca  | 1-4-4 <b>A</b> 1       | igust 22. 1       |
|                  |               |                | Elevation 5994            |                     |                  |   |                        |                   |
| Please           | indicate lo   | cation:        | Top Oil                   |                     |                  |   |                        |                   |
| D (              | ; B           | A              | PRODUCING INTERVAL -      |                     |                  |   | <del></del>            |                   |
|                  |               |                |                           | 6 101 -445          | Carrier allegha  |   |                        |                   |
| E I              | r G           | H              | Perforations 510          |                     | Donah            |   |                        | £30/1             |
|                  | #2            |                | Open Hole ROM             | <u> </u>            | Casing Shoe_     | יספדל   | Tubing_                | 51361             |
| <del>.   ,</del> |               | + $=$ $-$      | OIL WELL TEST -           |                     | •                |   |                        |                   |
| L I              | . 1           | I              | Natural Prod. Test:       | bbls.oi             | 1,b              | bls water in  | hrs,                   | Choke             |
|                  |               | ļ·             | Test After Acid or Fr     | racture Treatmen    | t (after recov   | ery of volume   | of oil eq              | ual to volume of  |
| M                | 0             | P              | load oil used): 16        | l bbls.oil.         | no bbls          | water in 2  | 4 hrs. no              | Choke 1 min. Size |
| i                |               |                |                           |                     |                  |   |                        |                   |
| <del></del>      | 1-26N-12      |                | GAS WELL TEST -           |                     |                  |   |                        |                   |
| 260. 1           | T-K60-TV      | <del>N</del>   | Natural Prod. Test:       |                     | MCF/Day; Hou:    | rs flowed   | Choke                  | Size              |
| bing ,Casi       | ng and Ceme   | nting Reco     | rd Method of Testing (pi  | tot, back press     | ure, etc.):      | <del></del>   | <del> </del>           |                   |
| Size             | Feet          | Sax            | Test After Acid or Fr     | acture Treatmen     | nt:              | MCF/  | Day; Hours             | flowed            |
| D                |               | 500            | Choke Size                | Method of Testin    | ng:              |   |                        |                   |
| 0-3/4"           | 423           | 500            |                           |                     |                  |   |                        |                   |
| 5 <u>1</u> 8     | 5211          | 250            | Acid or Fracture Trea     |                     |                  |   | n as acid,             | water, oil, and   |
|                  |               |                | sand): 40,000# sa         | nd and 42,6         | 83 gals. o       | rude oil  |                        | 7                 |
| P EUE            | 5139          |                | Casing Tubi<br>Press Pres | s. 80 oil           | run to tanks_    | September   | ACU!                   |                   |
|                  | į v. 1        |                | Oil Transporter M         | eWood Corpo         | ration           |   |                        |                   |
|                  |               |                | Gas Transporter           |                     |                  |   | € 100 attn: 100 at 1   |                   |
| marks:           |               |                |                           |                     |                  |   | SEP 5                  | 1958              |
|                  | ••••••        | •              |                           |                     |                  | $\int O$  | L.CON.                 | COM.              |
| •••••••          |               | ************** |                           |                     |                  | ¥.  |                        | 3                 |
|                  |               |                |                           |                     |                  |   |                        |                   |
| I hereby         | y certify the | at the info    | ormation given above is   | true and com        | plete to the bea | t of my knov  |                        |                   |
| proved           | ••••••        |                | <b>SEP</b> 5 1958, 19     | 31                  | (Corr.)          | Company or O  |                        |                   |
|                  |               |                |                           | _                   |                  | •   |                        |                   |
| OII              | L CONSER      | VATION         | COMMISSION                | Ву:                 | INTERIEU         | ن بالسيال ما السيار المار ا | <del>მიუცი</del><br>:) |                   |
| Oeld             | ingl Side     | ed Em          | ery C. Arnold             |                     | District         |   |                        |                   |
|                  |               |                |                           | Title               | Send Comn        | nunications r   | egarding v             | ell to:           |
| le Super         | visor Dist.   | <b># 3</b>     |                           | ••••                | SKELLY O         |   | -                      |                   |
|                  |               |                |                           | 37                  | UKBBB ()         |   | 7                      |                   |
|                  |               |                |                           | Name                | Box 426          | III OOMI MA   | ř <del> </del>         |                   |

| OIL CONSERVA                              |  |           |
|---|--|-----------|
| AZTEC DIS                                 | TION COMMISSION OFFICE   | ON        |
| Mo. Copies Race                           | ired 4   |           |
|   | REUTION  |           |
| - 11 · 12 · 14 · 14 · 14 · 14 · 14 · 14 · | 300<br>* 18619955  |           |
| Elganes goda                              |  | ** ** *** |
| Serva de                                  |  |           |
| Francisco ( 1885)                         |  |           |
| State Land Or of                          | A CONTRACTOR OF THE PARTY OF TH |           |
| U. S. G. S.                               |  |           |
| Transporter                               |  |           |
| File                                      | 1  |           |
|   |  |           |

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**Job separation sheet** 

| Forn<br>(Ap | a 9-8<br>oril 198 | 31 D<br>52) |  |
|-------------|-------------------|-------------|--|
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|             |                   |             |  |

## (SUBMIT IN TRIPLICATE)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Budget Bureau No. 42-R359.4.<br>Approval expires 12-31-60. |
|--|
| Indian Agency  |
| Bribal   |
| Allottee Maya 10 May                                       |
| I No. 14-20-403-204  |

|  | SUBSEQUENT REPORT OF WATER SHUT-OFF Production   |
|--|--|
| OTICE OF INTENTION TO DRILL  | SUBSEQUENT REPORT OF WATER SHOTTING OR ACIDIZING   |
| OTICE OF INTENTION TO CHANGE PLANS   |  |
| OTICE OF INTENTION TO TEST WATER SHUT-OF   |  |
| OTICE OF INTENTION TO REDRILL OR REPAIR W  | SUBSEQUENT REPORT OF ABANDONMENT   |
| OTICE OF INTENTION TO SHOOT OR ACIDIZE   | 1000   |
| OTICE OF INTENTION TO PULL OR ALTER CASIN  | Benert of Perforations SEP 1   |
| OTICE OF INTENTION TO ABANDON WELL   | The section of the se |
| (INDICATE ABOVE BY   | CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  |
|  | September 9., 1956   |
| Marajo "J"   | (N) (F.)   |
| ll No. 2 is located 19   | ft. from N line and 1900 ft. from line of sec.   |
| (A See, and Sec. No.)  | wp.) (Range) (Meridian)  |
| Indeed, mated (Gallium)  | Non Newton   |
| (Field)  | (County or Subdivision) (State or Territory)   |
| e elevation of the derrick floor ab  | nove sea level is STAL ft.   |
| e elevation of the deflick hoof an   | 70 C 30th 10 to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |
|  | DETAILS OF WORK  |
|  |  |
| ate names of and expected depths to objective  | sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-  |
| ate names of and expected depths to objective ing p  | sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-<br>oints, and all other important proposed work)   |
| not 52" casing at \$186. & a   | consisted w/125 sks. Peg. comput & 125 cm. ft. strate  |
| perature survey & found to   | remembed w/125 also, pag. comput & 125 cm. ft. strate-<br>up of comput bolded 50° ensing at 4394°  |
| et 5½" easing at \$1861 & e<br>perature survey & found to  | remembed w/125 also, pag. comput & 125 cm. ft. strate-<br>up of comput bolded 50° ensing at 4394°  |
| ot 5½" casing at \$186° & c<br>perature survey & found to  | consisted w/125 sks. Peg. comput & 125 cm. ft. strate  |
| ot 5½" easing at \$186; & c<br>perature survey & found to<br>ted 5½" easing \$100-40; v/   | remented w/125 sks. reg. coment & 125 cm. ft. strater<br>op of coment bokind 50° ensing at 4394°<br>A Schimberger 9/16° bullets per ft., total of 32°,   |
| ot 5½" easing at \$186° & c<br>pepature survey & found to<br>ted 5½" easing \$100-40° v/   | consisted w/125 sks. reg. comput & 125 cm. ft. strate.  op of comput bekind 5% ensing at 4394'  A Schlumberger 9/16" bullets per ft., total of 32',  anging thru 5% easing perfs. 5108-40' w/40,000# of  |
| not 5½" earling at \$1861 & a<br>popularie survey & found to<br>stad 5½" earling \$108-401 v/  | remented w/125 sks. reg. coment & 125 cm. ft. strater<br>op of coment bokind 50° ensing at 4394°<br>A Schimberger 9/16° bullets per ft., total of 32°,   |
| ot 5½" enging at \$186° & a<br>persture survey & found to<br>ted 5½" enging \$100-40° v/<br>Gallup formation down 5½"<br>42,663 galo, loo, eil. M  | consisted w/125 sks. reg. comput & 125 cm. ft. strate.  op of comput bekind 5% ensing at 4394'  A Schlumberger 9/16" bullets per ft., total of 32',  anging thru 5% easing perfs. 5108-40' w/40,000# of  |
| ot 5½" easing at \$186' & a<br>payature survey & found to<br>ted 5½" easing \$100-40' v/<br>Gallup Semation down 5½"<br>42,663 gale, lee, eil. M   | namented w/125 ske. Peg. ement & 125 cc. ft. strate. Pp of conent bekind 56" ensing at 4394"  A. Schlumberger 9/16" bullete per ft., total of 32", ensing thru 56" easing perfe. 5108-40" w/40,000# of 37 3000#, bushe to 900#. Max. 77 2050#, Min. 77 170   |
| ot 5½" enging at \$186° & a<br>persture survey & found to<br>ted 5½" enging \$100-40° v/<br>Gallup formation down 5½"<br>42,663 galo, loo, eil. M  | namented w/125 ske. Peg. ement & 125 cc. ft. strate. Pp of conent bekind 56" ensing at 4394"  A. Schlumberger 9/16" bullete per ft., total of 32", ensing thru 56" easing perfe. 5108-40" w/40,000# of 37 3000#, bushe to 900#. Max. 77 2050#, Min. 77 170   |
| ot 5½" enging at \$186° & a<br>populare servey & found to<br>ted 5½" enging \$100-40° v/<br>Gallup Sernation down 5½"<br>42,663 galo, loo, eil. M  | namented w/125 ske. Peg. ement & 125 cc. ft. strate. Pp of conent bekind 56" ensing at 4394"  A. Schlumberger 9/16" bullete per ft., total of 32", ensing thru 56" easing perfe. 5108-40" w/40,000# of 37 3000#, bushe to 900#. Max. 77 2050#, Min. 77 170   |
| ot 5½" enging at \$186° & a<br>perature survey & found to<br>ted 5½" enging \$100-40° v/<br>Gallup Sermation down 5½"<br>42,663 galo. loo. cil. Bi<br>treatment 19 min., inj. s  | personal v/125 sks. Peg. ement & 125 cs. ft. strates of of second behind 5g eneing at 4394.  A Schlumberger 9/16" bullete per ft., total of 32', eneing thru 5g eneing perfe. 5168-40' v/40,0006 of 37 30006, broke to 9006. Max. 77 20506, Min. 77 170 pate 64.8 BPM.   |
| ot 5½" enging at \$186° & a<br>perature servey & found to<br>ted 5½" enging \$100-40° v/<br>Sallup Sernation down 5½"<br>42,663 galo. loo. cil. Bi<br>treatment 19 min., inj. s  | personal v/125 sks. Peg. ement & 125 cs. ft. strates of of second behind 5g eneing at 4394.  A Schlumberger 9/16" bullete per ft., total of 32', eneing thru 5g eneing perfe. 5168-40' v/40,0006 of 37 30006, broke to 9006. Max. 77 20506, Min. 77 170 pate 64.8 BPM.   |
| ot 52" easing at \$186. & a persture survey & found to ted 52" easing \$100-10. v/ Gallup Sernation down 52" 12,463 gale. lee. cil. Rityentment 19 min., inj. 2  | A Schimberger 9/16" bullate per ft., total of 32',  anxing thru 54" easing perfs. 5108-40' w/40,000' of  27 3000', breits to 900'. Max. 27 2050', Kin. 27 170  rate 64.8 BPM.  SEP 11 1958  olve approval in writing by the Geological Survey before operations may be commented M.  |
| ot 5½" easing at \$186° & a<br>perature survey & found to<br>ted 5½" easing \$100-40° v/<br>Gallup Semation down 5½"<br>42,443 galo. lee. eil. Bi<br>treatment 19 min., inj. s   | A Schimberger 9/16" bullate per ft., total of 32',  anxing thru 54" easing perfs. 5108-40' w/40,000' of  27 3000', breits to 900'. Max. 27 2050', Kin. 27 170  rate 64.8 BPM.  SEP 11 1958  olve approval in writing by the Geological Survey before operations may be commented M.  |
| persons survey a found to persons survey a found to had 54" ensing 5105-10' v/  Callup Segmation down 54" 12,163 gale. lee. cil. M tyentment 19 min., inj. s  I understand that this plan of work must recompany SKELLY OIL JOMPAN   | per second bekind 5% ensing at 4394.  A Schlumberger 9/16" bullete per ft., total of 32', ensing thru 5% ensing perfs. 5168-40' w/40,000' of pr 3000f, breize to 900f. Max. 27 2050f, Rig. 27 170 rate 64.8 BPM.  SEP11 1958 eive approval in writing by the Geological Survey before operations may be commenced M.  OIL CON. 3  DIST. 3  |
| persons survey a found to persons survey a found to had 54" ensing 5105-10' v/  Callup Segmation down 54" 12,163 gale. lee. cil. M tyentment 19 min., inj. s  I understand that this plan of work must recompany SKELLY OIL JOMPAN   | per second bekind 5% ensing at 4394.  A Schlumberger 9/16" bullete per ft., total of 32', ensing thru 5% ensing perfs. 5168-40' w/40,000' of pr 3000f, breize to 900f. Max. 27 2050f, Rig. 27 170 rate 64.8 BPM.  SEP11 1958 eive approval in writing by the Geological Survey before operations may be commenced M.  OIL CON. 3  DIST. 3  |
| persture survey a found to persture survey a found to had 54" ensing 5106-10" v/  Pallup Segnation down 54" 12,643 gale. lee. cil. No. 12,643 gale. cil. No. 12,643 g | A Schimberger 7/16" bullete per ft., total of 32',  anxing thru 54" easing perfs. 5108-40' w/40,000' of  P 3000', breits to 900'. Max. 27 2050', Kin. 27 170  rate 64.8 BPM.  SEP11 1958  eive approval in writing by the Geological Survey before operations may be commenced.  OIL CO.  DIST. 3  |
| persture survey & found to bed 5% enging 5100-40' v/ Gallup Sernation down 5% 42,463 galo. lee. cil. In treatment 19 min., inj. s  | per second bekind 5% ensing at 4394.  A Schlumberger 9/16" bullete per ft., total of 32', ensing thru 5% ensing perfs. 5168-40' w/40,000' of pr 3000f, breize to 900f. Max. 27 2050f, Rig. 27 170 rate 64.8 BPM.  SEP11 1958 eive approval in writing by the Geological Survey before operations may be commenced M.  OIL CON. 3  DIST. 3  |