## NEW M .CO OIL CONSERVATION COMMIS! N 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. Gas must be reported on 15.025 psia at 60° Fahrenheit.

|                          |                        | Fort Worth, Texas |                                    |  |  | 3+29-62                                    |   |                 |                 |            |  |
|--------------------------|------------------------|-------------------|------------------------------------|--|--|--|---|-----------------|-----------------|------------|--|
|                          |                        |                   |                                    | (Place)  |  |  |   |                 | (Date)          |            |  |
| E ARE F                  | HEREBY R               | REQUESTI          | NG AN ALLOW                        | VABLE FOR  | A WELL K   | NOWN AS:                                   |   |                 |                 |            |  |
| r. F. H                  | ODGE                   |                   | HUMBLE-STAT                        | 5  |  | 1  | in  | 1/4             | SW              | 14         |  |
| ( <b>Co</b>              | mpany or Oj            | perator)<br>26    | ., T. <b>10-8</b>                  | (Lesse)  |  | ****                                       | ,   | /4              |                 | /4,        |  |
| Unit Le                  | , Sec                  | 20                | , T                                | , R  | , NMPM.,   | WILGCAT                                    | •••••   | •••••           |                 | Pool       |  |
|                          |                        |                   |                                    |  |  |  |   |                 |                 |            |  |
|                          |                        |                   | County. Date                       | Spudded  |  | Date Drill<br>9846                         | ling Complet  | ed viii         |                 | 0010       |  |
| Pleas                    | se indicate            | location:         | Elevation                          | 9658   | Tota   | I Depth                                    | Bauah   | PBTD            |                 |            |  |
| D                        | C B                    |                   | Top Oil/Gas Pa                     | y  | Name   | of Prod. Form                              | bough   |                 | مقدي ويعرفنا أل |            |  |
|                          | -                      |                   | PRODUCING INTE                     |  |  |  |   |                 |                 |            |  |
|                          |                        |                   | Perforations_                      | 9667-  | -71'   |  |   |                 |                 |            |  |
| E                        | F G                    | . <b>H</b>        | Open Hole                          | None   | Dept   | h <b>Dia</b>                               | 9844 De   | pth 9           | 620             |            |  |
|                          |                        |                   |                                    |  | Casi   | ng snoe                                    | Tu  | bing            |                 |            |  |
| L                        | K J                    | I                 | OIL WELL TEST                      |  | •  |  |   |                 |                 | ~ .        |  |
|                          |                        |                   | Natural Prod.                      | Test:  | _bbls.oil,   | bbls wat                                   | ter in  | hrs,            | ,<br>min.       | Choke Size |  |
|                          |                        |                   |                                    |  | Treatment (aft   |  |   |                 |                 |            |  |
| M                        | NO                     | P                 |                                    |  | 1s, oil, 0   |  |   |                 |                 |            |  |
|                          | 0                      |                   |                                    |  |  | DDIS Water 1                               | in <u> </u>   | • <sup>m1</sup> | n. 51ze         |            |  |
|                          | <u> </u>               |                   | GAS WELL TEST                      | -  |  |  |   |                 |                 |            |  |
|                          |                        |                   | - Natural Prod.                    | Test:  | MCF/   | Day; Hours flow                            | ved (   | Choke Siz       | e               |            |  |
| ubing .Cas               | ing and Cem            | enting Recor      |                                    |  | ack pressure, e  |  |   |                 |                 |            |  |
| Size                     | Feet                   | Sar               |                                    |  |  |  |   |                 |                 |            |  |
|                          | Γ                      |                   |                                    |  | Treatment:   |  |   |                 |                 |            |  |
| 13 3/8                   | <b>3</b> 43            | 320               | Choke Size                         | Method d   | of Testing:  |  |   | ·               |                 |            |  |
| 0 7/0 / 4151             |                        |                   | Acid or Fractur                    | Treatment (  | Give amounts of  | materials use                              | d. such as a  | acid, wate      | r. oil          | and        |  |
| 8 5/8                    | 4151                   | 340               | sand): 500                         |  |  |  | -,  | ,               | .,              | ,          |  |
| 4 1/2                    | 9843                   | 500               | Casing 1500                        | Tubing 1 15  | Date first   | new  | 3. 96 69  |                 |                 |            |  |
|                          | 3043                   | 5.0               | Casing 1500<br>Press. 1500         |  | oil run to   | tanks                                      | 3-20-02   |                 |                 |            |  |
|                          |                        |                   | 1                                  |  |  |  |   |                 |                 |            |  |
|                          |                        |                   | Oil Transporter                    | <u> </u>   | Cwood  |  |   |                 |                 |            |  |
|                          |                        |                   |                                    |  |  |  |   |                 |                 |            |  |
| marks:                   |                        |                   | Oil Transporter<br>Gas Transporter |  |  |  | · · · · · · · · · · · · · · · · · · ·                   |                 |                 |            |  |
| marks :                  |                        |                   |                                    |  |  |  |   |                 |                 |            |  |
| emarks :                 |                        |                   |                                    |  |  |  |   |                 |                 |            |  |
|                          |                        |                   | Gas Transporter                    | F  |  |  |   |                 |                 |            |  |
|                          | y certify th           | hat the info      |                                    | pove is true a   | nd complete to   | the best of m                              |   |                 |                 |            |  |
| I hereb                  | y certify th<br>3-29-6 | at the info<br>2  | Gas Transporter                    | F  |  | HODGE                                      | y knowledge   |                 |                 |            |  |
| I hereb                  | y certify th<br>3-29-6 | hat the info      | Gas Transporter                    | pove is true a   | nd complete to   | HODGE                                      |   |                 |                 |            |  |
| I hereb                  | 3-29-6                 | <b>2</b><br>7     | Gas Transporter                    | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | nd complete to   | HODGE<br>(Company                          | y knowledge<br>y or Operator                            |                 |                 |            |  |
| I hereb                  | 3-29-6                 | <b>2</b><br>7     | Gas Transporter                    | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | nd complete to   | HODGE<br>(Company                          | y knowledge   |                 |                 |            |  |
| I hereb                  | 3-29-6                 | <b>2</b><br>7     | Gas Transporter                    | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | nd complete to<br>T.F.<br>By:<br>Male<br>Title                     | Company<br>(Company<br>(Sig<br>roleum Eng  | y knowledge<br>y or Operator<br>HU<br>gnature)<br>Lneer | h               |                 |            |  |
| pproved                  | 3-29-6                 | <b>2</b><br>7     | Gas Transporter                    | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | nd complete to<br>T.F.<br>By:<br>Male<br>Title                     | Company<br>(Company<br>(Sig                | y knowledge<br>y or Operator<br>HU<br>gnature)<br>Lneer | h               |                 |            |  |
| I hereb<br>oproved<br>OI | 3-29-6                 | <b>2</b><br>7     | Gas Transporter                    | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | and complete to<br>T.F.<br>By:<br>MAL<br>Title<br>Fet<br>Seno<br>T | Company<br>(Company<br>(Sig<br>roleum Eng  | y knowledge<br>y or Operator<br>HU<br>gnature)<br>Lneer | h               |                 |            |  |
| I hereb                  | 3-29-6                 | <b>2</b><br>7     | Gas Transporter                    | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | and complete to<br>T.F.<br>By:<br>IIII<br>Title<br>Seno            | (Company<br>(Company<br>(Sig<br>roleum Eng | y knowledge<br>y or Operator<br>HU<br>gnature)<br>Lneer | h               |                 |            |  |