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

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

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

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.

| ( <b></b>                              | Carb             | on Co                    | Y na que     |  | Federal  |   | 1   | , in  | <b>ST</b> 1/   | SB 1/4                     |
|--|------------------|--------------------------|--------------|--|--|---|---|---|--|----------------------------|
| P                                      | (Compan          | y or Ope                 | rator)<br>25 | , т. <b>19-</b> 5  | (Lease)  | ,   | ·   | 21.1  | A 6 4 3  | /4                         |
| Unit                                   | Lotter           | , Sec                    |              | , T <b>4</b> 9-5   | , R. <b>34-</b> 5  | , NMPM.,  | •                               | Unassig   | ned  | Poo                        |
| · • · · • • • • • •                    | L                |                          |              | County. Date   | e Spudded  | 8-21-58   | Date  | Drilling Co   | plated   | 11-8-58                    |
|  | lease inc        |                          |              | Elevation  | <u> </u>   | Tota  | l Depth   | 5105  | FBTD   | 4252                       |
| D                                      | C                | В                        | A            | Top Oil/Gas P.   | ay <b>4085</b>   | Name  | of Prod.  | Form  | Seven  | Rivers                     |
|  | Į                |                          |              | PRODUCING INTE   | ERVAL -  |   |   |   |  |                            |
| E                                      | F                | G                        | H            | Perforations_  | 4085   |   |   |   |  |                            |
| -                                      | •                |                          |              | Open Hole  | None   | Dept<br>Casi  | n<br>ng Shoe  | 5105  | Depth<br>Tubing  | 4083                       |
| <del>-</del>                           | 72               |                          |              | OIL WELL TEST  | -  |   |   |   |  |                            |
| L                                      | K                | J                        | II           | Natural Prod.  | Test:  | bbls.oil.   | bb  | ls water in   | hre  | Choke                      |
|  |                  |                          |              |  | id or Fracture 1   |   |   |   |  |                            |
| M                                      | N                | 0                        | P            |  | :52_bble   |   |   |   |  | - · · ·                    |
|  |                  |                          | No. 1        | GAS WELL TEST  |  |   |   |   |  |                            |
|  |                  |                          |              |  | <b>.</b> .   |   |   |   |  |                            |
| hing (                                 | Ceeing e         | nd Cemer                 | nting Recor  |  | Test:  |   |   |   |  |                            |
| Size                                   |                  | Feet                     | Sax          | include of rest  | ing (pitot, bac  |   |   |   |  |                            |
|  |                  |                          |              | Test After Aci<br>T  | ld or Fracture I   | restmont .  |   | INCE /IN  | ave House f  | 1                          |
|  |                  |                          |              | 1  |  |   |   |   | ay, nours i  | lowed                      |
| 8-5                                    | 5/8* :           | 328                      | 225          | Choke Size   | Method of  |   |   |   | ay, 1.0015 1   | 10wed                      |
|  |                  |                          |              | Choke Size   | Method of  | Testing:  |   |   |  |                            |
|  | 5/8" :<br>_/2" : |                          | 225<br>300   | Choke Size<br>Acid or Fractu<br>sand):5,0  | Method of<br>re Treatment (G   | Testing:<br>ive amounts of<br><b>Refined</b>  | material  | s used, such  | as acid, wa  | ater, oil, and             |
| 5-1                                    |                  | 5105                     |              | Choke Size<br>Acid or Fractu<br>sand): 5,0<br>Casing   | Method of<br>re Treatment (G<br>00 Gals.<br>Tubing   | Testing:<br>ive amounts of<br><b>Refined</b><br>Date first  | material  | s used, such  | as acid, wa  | ater, oil, and             |
| 5-1                                    | /2" :            | 5105                     |              | Choke Size<br>Acid or Fractu<br>sand): 5,0<br>Casing<br>Press. 2400  | Method of<br>re Treatment (G<br>OO Gals.<br>Tubing<br>Press23  | Testing:<br>ive amounts of<br>Refined<br>Date first   | material<br><b>oil</b> a<br>new<br>tanks                              | s used, such<br>nd 1344   | as acid, wa  | ater, oil, and             |
| 5-1                                    | /2" :            | 5105                     | 300          | Choke Size<br>Acid or Fractu<br>sand): 5,0<br>Casing<br>Press. 2400<br>Gil Transporte  | Method of<br>re Treatment (G<br>OO Gals.<br>Tubing<br>Press. 23<br>r_ Not  | Testing:<br>ive amounts of<br>Refined<br>Date first<br>OQoil run to<br>Retermin   | material<br><b>oil</b> a<br>new<br>tanks                              | s used, such<br>nd 1344   | as acid, w.<br><b>Sand pe</b><br>-58   | ater, oil, and             |
| <u>5-1</u><br>2"                       | /2* :<br>BUE 4   | 5105                     | 300          | Choke Size<br>Acid or Fractu<br>sand): 5,0<br>Casing<br>Press. 2400  | Method of<br>re Treatment (G<br>OO Gals.<br>Tubing<br>Press. 23<br>r_ Not  | Testing:<br>ive amounts of<br>Refined<br>Date first<br>OQoil run to<br>Retermin   | material<br><b>oil</b> a<br>new<br>tanks                              | s used, such<br>nd 1344   | as acid, w.<br><b>Sand pe</b><br>-58   | ater, oil, and             |
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| 5-1<br>2"<br>marks:                    | /2" :<br>BUE 4   | 5105                     | 300          | Choke Size<br>Acid or Fractu<br>sand): 5,0<br>Casing<br>Press. 2400<br>Gil Transporte<br>Gas Transporte                      | Method of<br>re Treatment (G<br>OO Gals.<br>Tubing<br>Press23<br>rNot  | Testing:<br>ive amounts of<br><b>Refined</b><br>Date first<br>OOoil run to<br>Ictermine   | material<br><b>011</b><br>new<br>tanks<br><b>2</b>                    | s used, such<br>nd 1 <sup>3</sup> ;#<br>11-8  | as acid, wa<br>and pe<br>-58   | ater, oil, and             |
| 5-1<br>2"<br>marks:                    | <b>BUE 4</b>     | 5105<br>4083<br>tify tha | <b>300</b>   | Choke Size<br>Acid or Fractu<br>sand): 5,0<br>Casing<br>Press. 2400<br>Gil Transporte<br>Gas Transporte                      | Method of<br>re Treatment (G<br>OO Gals.<br>Tubing<br>Press. 23<br>r Not r   | ive amounts of<br><b>Refined</b><br>Date first<br>Date first<br><b>Determine</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b></b> | material<br><b>oill a</b><br>new<br>tanks<br><b>ed</b><br>the best    | s used, such<br>nd 1 <sup>3</sup> ;#<br>11-8<br>0 f my knowl  | as acid, wa  | ater, oil, and             |
| 5-1<br>2"<br>marks:                    | <b>BUE 4</b>     | 5105<br>4083<br>tify tha | <b>300</b>   | Choke Size<br>Acid or Fractu<br>sand): 5,0<br>Casing<br>Press. 2400<br>Gil Transporte<br>Gas Transporte                      | Method of<br>re Treatment (G<br>OO Gals.<br>Tubing<br>Press. 23<br>r Not r   | ive amounts of<br><b>Refined</b><br>Date first<br>Date first<br><b>Determine</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b>Inc</b><br><b></b> | material<br>otl a<br>new<br>tanks<br>d<br>the best<br>bot. C          | s used, such<br>nd 1 <sup>3</sup> ;#<br>11-8<br>0 f my knowl  | as acid, w.  | ater, oil, and             |
| 5-1<br>2"<br>marks:<br>I her<br>proved | BUE 4            | 5105<br>4083<br>tify tha | 300<br>-     | Choke Size<br>Acid or Fractu<br>sand): 5,0<br>Casing<br>Press. 2400<br>Gil Transporte<br>Gas Transporte<br>mation given at   | Method of<br>re Treatment (G<br>OO Gals.<br>Tubing<br>Press. 23<br>r Not (<br>r Not (<br>r N<br>pove is true an<br>, 19  | ive amounts of<br><b>Refined</b><br>Date first<br>Date first<br><b>Internation</b><br>d complete to<br>Ca   | material<br>oill a<br>new<br>tanks<br>ed<br>the best<br>bot. C<br>(Co | s used, such<br>nd 1 <sup>1</sup> 9#<br>11-8<br>11-8<br>of my knowl<br>arbon Gr<br>mpany or Ope   | as acid, wa<br>as ac | ater, oil, and             |
| 5-1<br>2"<br>marks:<br>I her<br>proved | BUE 4            | 5105<br>4083<br>tify tha | 300<br>-     | Choke Size<br>Acid or Fractu<br>sand): 5,0<br>Casing<br>Press. 2400<br>Gil Transporte<br>Gas Transporte<br>mation given at   | Method of<br>re Treatment (G<br>OO Gals.<br>Tubing<br>Press. 23<br>r Not (<br>r Not (<br>r N   | Testing:<br>ive amounts of<br><b>Refined</b><br>Date first<br><b>Do</b> oil run to<br><b>letermin</b><br>d complete to<br><b>Ca</b><br>By:  | the best  | s used, such<br>nd 1 <sup>1</sup> 2 <sup>1</sup> 4 | as acid, was a solution of the   | ater, oil, and<br>Dr gal.  |
| 5-1<br>2"<br>marks<br>I her<br>proved  | BUE 4            | 5105<br>4083<br>tify tha | 300<br>-     | Choke Size<br>Acid or Fractu<br>sand):5,0<br>Casing<br>Press400<br>Gil Transporte<br>Gas Transporte<br>mation given at<br>Si | Method of<br>re Treatment (G<br>OO Gals.<br>Tubing<br>Press. 23<br>r Not (<br>Not (<br>Nove is true an<br>., 19  | Testing:<br>ive amounts of<br><b>Refined</b><br>Date first<br>Date first<br><b>Determin</b><br><b>Ione</b><br>d complete to<br>Ca<br>By:  | the best<br>bot. Co<br>const.   | s used, such<br>nd 1 <sup>1</sup> 2 <sup>1</sup> 4 | as acid, was a solution of the   | ater, oil, and<br>Dr gal.  |
| 5-1<br>2"<br>marks<br>I her<br>proved  | BUE 4            | 5105<br>4083<br>tify tha | 300<br>-     | Choke Size<br>Acid or Fractu<br>sand): 5,0<br>Casing<br>Press. 2400<br>Gil Transporte<br>Gas Transporte<br>mation given at   | Method of<br>re Treatment (G<br>OO Gals.<br>Tubing<br>Press. 23<br>r Not (<br>r Not | ive amounts of<br><b>Refined</b><br>Date first<br>Date first<br><b>IOD</b> oil run to<br><b>Ietermin</b><br>Ione<br>d complete to<br>By:<br>Fitle.<br>Send  | the best<br>(Co   | s used, such<br>nd 1 <sup>1</sup> 7#<br>11-8<br>11-8<br>of my knowl<br>arbon Co<br>mpany or Ope<br>(Signature)<br>Prod. St<br>nications reg   | as acid, w.<br><b>Band pe</b><br>-58<br>-58<br>-58<br>-58<br>  | ater, oil, and<br>Dr. cal. |
| 5-1<br>2"<br>marks<br>I her<br>proved  | BUE 4            | 5105<br>4083<br>tify tha | 300<br>-     | Choke Size<br>Acid or Fractu<br>sand):5,0<br>Casing<br>Press400<br>Gil Transporte<br>Gas Transporte<br>mation given at<br>Si | Method of<br>re Treatment (G<br>OO Gals.<br>Tubing<br>Press. 23<br>r Not<br>r No<br>r No<br>r No<br>r No<br>r No<br>r No<br>r No<br>r No   | ive amounts of<br><b>Refined</b><br>Date first<br>Date first<br><b>IOD</b> oil run to<br><b>Ietermin</b><br>Ione<br>d complete to<br>By:<br>Fitle.<br>Send  | the best<br>bot Co<br>communication<br>cy C.                          | s used, such<br>nd 1 <sup>1</sup> 7#<br>11-8<br>11-8<br>of my knowl<br>arbon Gr<br>mpany or Ope<br>(Signature)<br>Prod. St<br>nications reg<br>O'Quint                                    | as acid, w.<br><b>Band pe</b><br><b>-58</b><br><b>-58</b><br>(edge.<br><b>Smpany</b><br>(rator),<br>(pt.<br>(rarding well)   | ater, oil, and<br>Dr. gal. |