|   |  |  |   |   |   | Form C   |  |
|---|--|--|---|---|---|--|--|
|   |  | AT   | CONSERVATIO   |   | KECEIV  | ED   |  |
|   |  |  | REQUEST FOR (OIL)-  |   | 1   |  |  |
|   | an a   |  |   |   | 1   |  |  |
| t is nec  | essary t   | hat this   | form be submitted by  | the operator l  | oeror conservaticati  | ar Towable   |  |
| ill be a  | issignea   | to any c   | ompleted oil or gas we<br>Transport Oil) will n   | 211. FORM 041.  | IN THE THE PERSON   | OT LIMPTI-   |  |
| ith the   | Commissi   | on. For  | m C-104 is to be submi  | tted in tripl   | icate to the offi   | ce to which  |  |
| orm C-10  | )1 was se  | Hobbs.   | copies will be retain<br>New Mexico. The allow  | ed there and will be  | the other submitt<br>assigned effectiv  | ed to the<br>e 7:00 a.m.                               |  |
| n date o  | f comple   | etion, pr  | ovided completion rep   | ort is filed (  | during month of   | completion.  |  |
|   |  |  | be that date in the o<br>s must be reported on  |   |   |  |  |
| into the  |  |  |   |   |   |  |  |
|   |  | Pla  |   |   | optember 24, 1951<br>Date   | <u> </u>   |  |
|   |  |  |   | T TYONY AS  |   |  |  |
|   |  |  | AN ALLOWABLE FOR A WEI  |   |   |  |  |
|   |  | or Operat  | Artic Senta Fe Pacific  | Well No   | in1/4   | 1/4  |  |
| -   |  | -  |   | <b>A</b>  | •   |  |  |
| ection  | <b>20</b> ,  | т. 945,  | R. 36-8   | Crossroods  | Pool Los  | County   |  |
| lease in  | ndicate l  | ocation:   | Elevation 4035  | Snudded   | 5-51 Completed 9  | 17-51  |  |
|   |  |  | Total Depth 12137   |   |   |  |  |
|   |  |  |   |   |   |  |  |
| 0-8-6-1   |  |  | Top Oil/Gas Pay <b>1</b><br>Initial Production T  | Top W   | ater Pay  | (BOPD OR CULET)  |  |
|   |  |  | Based on <b>Based</b> Bbls.   |   | _   | (GAS FER DAT)  |  |
| ele si  |  | ,  | Method of Test (Pitc  |   |   |  |  |
|   |  |  | Size of choke in inc  |   | ver, meter runy,_   |  |  |
|   |  |  | Tubing (Size)   | .nes  | a <b>121%</b>   | leet   |  |
|   |  |  | Pressures: Tubing   | 15 - 21   | $\frac{3}{2}$   |  |  |
|   |  |  |   |   | Gravity 44.2  | 60°  |  |
|   |  |  |   | Casing Perfor   |   |  |  |
| Unit let  | ter:   | 8  |   |   |   | <u> </u>   |  |
|   |  |  | Acid Record:  |   | Show of Oil.Gas a   |  |  |
| Casing & Cementing Record   |  |  | GalsGals  |   | S/<br>S/  |  |  |
| Size  | <u>Feet</u>  |  | Gals  |   |   |  |  |
| 13-3/8*   | 393  | -  | () t to - Do c and  |   | s/  |  |  |
|   |  | 300  | Shooting Record.  |   |   |  |  |
|   |  |  | Qts   | to  | s/  |  |  |
| 9-5/8"  | 4273   | 1800   | QtsQts  | to<br>to  | \$/<br>\$/<br>\$/   |  |  |
|   |  |  | Jone   Qts     Qts  | to<br>to<br>to  | s/<br>s/<br>s/  | -94 -has-  |  |
| 9-5/8"  | 4273   | 1800   | QtsQts<br>QtsQts<br>Natural Production 7  | to<br>to<br>to<br>fest:   | S/S/<br>S/<br>S/<br>Pumping <b>396.28</b>   | -24 hrs.<br>Flowing                                    |  |
| 9-5/8"  | 4273   | 1800   | Jone   Qts     Qts  | to<br>to<br>to<br>fest:   | S/S/<br>S/<br>S/<br>Pumping <b>396.28</b>   | 24 bro.<br>Flowing                                     |  |
| 9 <b>-5/</b> 8*<br>7*   | <b>4273</b><br>12130   | 1800<br>2295   | QtsQts<br>QtsQts<br>Natural Production T<br>Test after acid or s  | to<br>to<br>to<br>fest:<br>shot:  | S/S/<br>S/<br>S/<br>Pumping<br>Pumping  | <b>24 hrs.</b><br>Flowing                              |  |
| 9 <b>-5/</b> 8*<br>7*   | <b>4273</b><br><b>12130</b><br>ndicate t   | <b>1800</b><br><b>2295</b><br>Delow For                | QtsQts<br>QtsQts<br>Natural Production T<br>Test after acid or s<br>mation Tops(in conform  | to<br>to<br>fest:<br>shot:<br>mance with geo  | S/S/<br>S/<br>Pumping<br>Pumping<br>graphical section   | 24 hrs.<br>Flowing<br>Flowing<br>of state):            |  |
| <b>9-5/8</b><br>7   | <b>4273</b><br><b>12130</b><br>ndicate t   | 1800<br>2295<br>Delow For<br>Southeast                 | Qts<br>Qts<br>Qts<br>Natural Production 7<br>Test after acid or s<br>mation Tops(in conform<br>ern New Mexico   | to<br>to<br>fest:<br>shot:<br>mance with geo<br>N   | S/S/<br>S/<br>S/<br>Pumping<br>graphical section<br>orthwestern New W   | 24 hrs.<br>Flowing<br>Flowing<br>of state):<br>Mexico  |  |
| 9-5/8"<br>7"<br>Please in<br>f. Anhy  | <b>4273</b><br><b>12130</b><br>ndicate t<br><b>2230</b>                                  | 1800<br>2295<br>Delow For<br>Southeast                 | QtsQts<br>QtsQts<br>Qts<br>Natural Production T<br>Test after acid or s<br>mation Tops(in conform<br>ern New Mexico<br>T. Devonian  | to<br>to<br>to<br>fest:<br>shot:<br>mance with geo<br>N<br>23T.   | S/S/<br>S/<br>Pumping<br>Pumping<br>graphical section<br>orthwestern New W<br>0jo Alamo   | -24 hrs.<br>Howing<br>Flowing<br>of state):<br>exico   |  |
| 9-5/8"<br>7"<br>Please in<br>f. Anhy<br>F. Salt   | <b>4273</b><br><b>12130</b><br>ndicate t   | 1800<br>2295<br>Delow For<br>Southeast                 | QtsQts<br>QtsQts<br>Qts<br>Natural Production T<br>Test after acid or s<br>mation Tops(in conform<br>ern New Mexico<br>T. Devonian<br>T. Silurian   | to<br>to<br>to<br>fest:<br>shot:<br>mance with geo<br>N<br>23 T.<br>T.<br>T.  | S/S/<br>S/<br>S/<br>Pumping<br>graphical section<br>orthwestern New W   | -24 hrs.<br>Flowing<br>Flowing<br>of state):<br>(exico |  |
| 9-5/8<br>7<br>7<br>9-5/8<br>7<br>9-5/8<br>7<br>9-5/8<br>7<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>7<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-5/8<br>9<br>9-7<br>9<br>9-7<br>9<br>9-7<br>9<br>9-7<br>9<br>9-7<br>9<br>9-7<br>9<br>9-7<br>9<br>9-7<br>9<br>9-7<br>9<br>9<br>9-7<br>9<br>9<br>9<br>9   | 4273<br>12130<br>dicate t<br>2230<br>2850  | 1800<br>2295<br>Delow For<br>Southeast                 | QtsQts<br>QtsQts<br>Qts<br>Natural Production T<br>Test after acid or s<br>mation Tops(in conform<br>ern New Mexico<br>T. Devonian<br>T. Silurian<br>T. Silurian<br>T. Simpson  | to  | S/_S/ | 24 bro.<br>Flowing<br>Flowing<br>of state):<br>(exico  |  |
| 9-5/8<br>7<br>7<br>9-5/8<br>7<br>9-5/8<br>7<br>9-5/8<br>9<br>9-5/8<br>7<br>9-5/8<br>7<br>9-5/8<br>7<br>9-5/8<br>7<br>9-5/8<br>7<br>9-5/8<br>7<br>9-5/8<br>7<br>7<br>9-5/8<br>7<br>7<br>9-5/8<br>7<br>7<br>9-5/8<br>7<br>7<br>9-5/8<br>7<br>9-5/8<br>7<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-5/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8<br>9-7/8 | 4273<br>12130<br>hdicate to<br>2230<br>2850<br>ers                                       | 1800<br>2295<br>Delow For<br>Southeast                 | QtsQts<br>QtsQts<br>Qts<br>Natural Production T<br>Test after acid or s<br>mation Tops(in conform<br>ern New Mexico<br>T. Devonian<br>T. Silurian<br>T. Silurian<br>T. Simpson<br>T. Montoya<br>T. McKee                                    | to  | S/S/<br>S/S/<br>Pumping<br>graphical section<br>orthwestern New W<br>Ojo Alamo<br>Kirtland-Fruitlan<br>Farmington<br>Pictured Cliffs<br>Cliff House   | -24 hrs.<br>Flowing<br>Flowing<br>of state):<br>(exico |  |
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| <b>9-5/8</b><br><b>7</b><br>Please in<br>f. Anhy<br>f. Salt<br>Salt<br>f. Yates<br>f. Queen<br>f. Queen<br>f. Graybu  | 4273<br>12130<br>hdicate t<br>2230<br>2850<br>ers  | <b>1900</b><br><b>2295</b><br>Delow For<br>Southeast   | QtsQts<br>QtsQts<br>Qts<br>Natural Production T<br>Test after acid or s<br>mation Tops(in conform<br>ern New Mexico<br>T. Devonian<br>T. Silurian<br>T. Silurian<br>T. Montoya<br>T. Simpson<br>T. Ellenburger<br>T. Gr. Wash<br>T. Granite | to  | S/S/<br>S/S/<br>Pumping<br>graphical section<br>orthwestern New M<br>Ojo Alamo<br>Kirtland-Fruitlan<br>Farmington<br>Pictured Cliffs<br>Cliff House<br>Menefee<br>Point Lookout<br>Mancos   | -24 hrs.<br>Hlowing<br>Flowing<br>of state):<br>(exico |  |
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(Please supply required information on reverse side of form)

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| Date fin | rst oil r | un to tanks   | or gas to p                            | pipe line:  | September                               | 21, 1951 |
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| Pipe lir | e taking  | g oil ör gas: | Magnol                                 | ia Pipe Idr | e Company                               |          |
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Send communications regarding well to:

seme: Magnolia Petroleum Comtany

Address: D. O. Box 727, Kornit, Teoras

APPROVED Acpt-26 1551 OIL CONSERVATION COMMISSION By: Noy yuthrally h Table: Of & Gas Inspector