|  |  |   | MEXICO OIL  |  |  |  |   | FORM C-103<br>(Rev 3-55)   |  |
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|  |  | MIS   | CELLANEO  | US REP   | DRTS D   | N WELI   | LS PARA   | ••••••••••••••••••••••••••••••••••••••   |  |
|  |  | (Submit to a  | ippropriate Dist  | rict Office  | as per Con   | nmission   | Rule 1106)  |  |  |
|  | ame of Company<br>Calf Cil Corporation   |   |   |  | Address<br>Bez 2167, Hobbs, New Mexico   |  |   |  |  |
| ease   |  | ( NOT-A )   | Well No.  | Unit Lett  | er Section   | n Townshi  | P   | Range  |  |
| ate Work Per   | formed   | Pool  |   | H  | 19   | County   | 18-5  | 28-B   |  |
| ljer. 5 -  | May 19, 1  | 959 År  |   | (0)  |  |  | Eddy  |  |  |
| Beginnin   | e Drilling Ope   | rations [   | HIS IS A REPOR  |  |  |  | ·····   |  |  |
| Beginning Drilling Operations Casing Test and Ce<br>Plugging <b>X</b> Remedial Work  |  |   |   |  | OD   | Uther  | (Explain):  |  |  |
|  |  | ne, nature and qua  |   |  |  |  |   | · · · · · · · · · · · · · · · · · · ·  |  |
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| tnessed by   | N. D. Jo   | orden   | Position<br><b>Piol</b>   | d <b>Forma</b>   | <b>a</b>   | Company<br>Gu  | If Oil Corp   | erstion  |  |
| tnessed by   | N. B. Jo   |   | Piel  | d Porman   | NU WORK RE   | Gu.  | Lf Oil Corp   | erstien  |  |
| F Elev.  | ]T   | FILL IN   | Piel  | d Forman<br>REMEDIAL   | NU WORK RE   | Chul<br>PORTS (  | DNLY  |  |  |
| F Eley.<br>3572'   | GL T   | FILL IN<br>21001  | BELOW FOR ORIG  | d Foreman<br>REMEDIAL<br>SINAL WELL<br>D   | WORK RE  | Gul<br>PORTS (<br>Producin<br>1983   | g Interval  | Completion Date<br>2-5-49  |  |
| F Eley.<br>3572<br>bing Diamete<br>2-3/8   | GL T   | FILL IN TD 21.001 Tubing Dept   | BELOW FOR ORIG  | d Foreman<br>REMEDIAL<br>SINAL WELL<br>D   | NU WORK RE   | Gul<br>PORTS (<br>Producin<br>1983   | ONLY<br>g Interval  | Completion Date<br>2-5-49  |  |
| F Eley.<br>3572<br>bing Diamete<br>2-3/8<br>rforated Inte  | GL T<br>er<br>rval(s)  | FILL IN TD 21.001 Tubing Dept   | Piel<br>BELOW FOR<br>ORIG<br>PBT  | d Foreman<br>REMEDIAL<br>SINAL WELL<br>D   | WORK RE<br>DATA  | Gul<br>PORTS (<br>Producin<br>1983   | g Interval  | Completion Date<br>2-5-49<br>g Depth   |  |
| F Eley.<br>3572<br>bing Diamete<br>2-3/8<br>rforated Inte  | GL T<br>er<br>rval(s)  | FILL IN<br>21.001<br>Tubing Dept<br>21  | Piel<br>BELOW FOR<br>ORIG<br>PBT  | d Perenan<br>REMEDIAL<br>SINAL WELL<br>D<br>Oil St<br>Produ  | WORK RE<br>DATA<br>ring Diamet<br>5-1/2<br>cing Forma  | Cul<br>PORTS (<br>Producin<br>1983<br>ter  | g Interval<br><b>-2100 !</b><br>Oil Strin   | Completion Date<br>2-5-49<br>g Depth   |  |
| F Eley.<br>3572<br>bing Diamete<br>2-3/8<br>forated Inte   | GL T<br>er<br>rval(s)<br>rval<br>1942-21   | FILL IN<br>2100 *<br>Tubing Dept<br>21<br>00 *  | Piel<br>BELOW FOR<br>ORIG<br>PBT  | d Forman<br>REMEDIAL<br>SINAL WELL<br>D<br>Oil St<br>Produ   | WORK RE<br>DATA<br>ring Diamen<br><b>5-1/2</b><br>cing Format  | Cul<br>PORTS (<br>Producin<br>1983<br>ter<br>tion(s)<br>Cray   | g Interval<br><b>-2100 !</b><br>Oil Strin   | Completion Date<br>2-5-49<br>g Depth   |  |
| F Eley,<br>3572<br>bing Diamete<br>2-3/8<br>forated Inte<br>en Hole Inte<br>Test   | GL T<br>er<br>rval(s)  | FILL IN<br>21.001<br>Tubing Dept<br>21  | Piel<br>BELOW FOR<br>ORIG<br>PBT<br>th<br>071<br>RESUL<br>action Gas                        | d Perenan<br>REMEDIAL<br>SINAL WELL<br>D<br>Oil St<br>Produ  | WORK RE<br>DATA<br>ring Diamen<br>5-1/2<br>cing Format<br>RKOVER<br>Water Pi   | Chul<br>PORTS (<br>Producin<br>1983<br>ter<br>tion(s)  | g Interval<br><b>-2100 !</b><br>Oil Strin   | Completion Date<br>2-5-49<br>g Depth<br>1942   |  |
| F Eley.<br><b>3572</b><br>bing Diamete<br><b>2-3/8</b><br>rforated Inter<br>en Hole Inter<br>Test<br>Before                          | GL T<br>er<br>rval(s)<br>rval<br>1942-21<br>Date of  | FILL IN Tubing Dept Tubing Dept 2 Oil Produ B P D   | Piel,<br>BELOW FOR<br>ORIG<br>PBT<br>th<br>071.<br>RESUL<br>action<br>Gas J                 | d Forman<br>REMEDIAL<br>SINAL WELL<br>D<br>Oil St<br>Produ<br>CFPD   | WORK RE<br>DATA<br>ring Diamen<br>5-1/2<br>cing Format<br>RKOVER<br>Water Pi<br>B  | Cul<br>PORTS (<br>Producin<br>1983<br>ter<br>tion(s)<br>Cray<br>roduction  | ONLY g Interval Oil Strin Oil Strin GOR   | Completion Date<br>2-5-49<br>g Depth<br>1942 !<br>Gas Well Potential                 |  |
| F Eley.<br><b>3572</b><br>bing Diamete<br><b>2-3/8</b><br>rforated Inter<br>en Hole Inter<br>Test<br>Before<br>orkover<br>After      | GL T<br>er<br>rval(s)<br>rval<br>1942-21<br>Date of<br>Test                                  | FILL IN Tubing Dept Tubing Dept 21 Oil Produ B P D 1.38   | PBT<br>ORIG<br>PBT<br>th<br>O71:<br>RESUL   | d Forman<br>REMEDIAL<br>SINAL WELL<br>D<br>Oil St<br>Produ<br>TS OF WOF<br>Production<br>CFPD                              | WORK RE<br>DATA<br>DATA<br>ring Diamet<br>5-3/2<br>cing Forma<br>KOVER<br>Water Ph<br>B<br>()  | Cul<br>Ports (<br>1983)<br>ter<br>tion(s)<br>Circy<br>roduction<br>PD  | ONLY<br>g Interval<br><b>-8100</b><br>Oil Strin<br><b>burg</b><br>GOR<br>Cubic feet/E | Completion Date<br>2-5-49<br>g Depth<br>1942<br>Gas Well Potential<br>MCFPD          |  |
| thing Diameter<br><b>2-3/0</b><br>Perforated Inter<br>Ten Hole Inter<br>Test<br>Before<br>Vorkover                                   | GL T<br>er<br>rval(s)<br>rval<br>1942-21<br>Date of<br>Test<br>2-22-59<br>5-19-59            | FILL IN Tubing Dept Tubing Dept 21 00 Oil Produ B P D 1.38  | Piel<br>BELOW FOR<br>ORIG<br>PBT<br>COTL<br>COTL<br>RESUL<br>Action<br>Gas<br>M<br>B<br>TST | d Forman<br>REMEDIAL<br>INAL WELL<br>D<br>Oil St<br>Produ<br>TS OF WOF<br>Production<br>C F P D<br>D<br>C F P D<br>D<br>IN | WORK RE<br>DATA<br>ring Diamet<br>5-1/2<br>cing Format<br>RKOVER<br>Water Pi<br>Bi<br>()   | Chul<br>PORTS (<br>Producin<br>1983<br>ter<br>tion(s)<br>Gray<br>roduction<br>P D<br>7<br>13<br>23<br>7 that the i | DNLY g Interval GOR Cubic feet/E  | Completion Date<br>2-5-49<br>g Depth<br>1942 :<br>Bbl Gas Well Potential<br>MCFPD    |  |
| F Eley.<br><b>3572</b><br>thing Diamete<br><b>2-3/0</b><br>reforated Inter<br>then Hole Inter<br>Test<br>Before<br>Vorkover<br>After | GL T<br>er<br>rval(s)<br>rval 1942-21<br>Date of<br>Test<br>2-22-59<br>5-19-59<br>OIL CONSER | FILL IN<br>2100:<br>Tubing Dept<br>2100:<br>Tubing Dept<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21 | Piel<br>BELOW FOR<br>ORIG<br>PBT<br>COTL<br>COTL<br>RESUL<br>Action<br>Gas<br>M<br>B<br>TST | d Forman<br>REMEDIAL<br>INAL WELL<br>D<br>Oil St<br>Produ<br>TS OF WOF<br>Production<br>C F P D<br>D<br>C F P D<br>D<br>IN | WORK RE<br>DATA<br>Ting Diamet<br>5-1/2<br>Cing Format<br>RKOVER<br>Water Ph<br>B<br>()<br>Cing Format<br>Cing Format<br>Ci | Chul<br>PORTS (<br>Producin<br>1983<br>ter<br>tion(s)<br>Gray<br>roduction<br>P D<br>7<br>13<br>23<br>7 that the i | DNLY<br>g Interval<br><b>-2100</b><br>Oil Strin<br>Dil Strin<br>Cubic feet/E<br>      | Completion Date<br>2-5-49<br>g Depth<br>1942 •<br>3bl Gas Well Potential<br>MCFPD    |  |
| F Eley.<br>3572<br>abing Diameter<br>2-3/3<br>reforated Inter<br>ten Hole Inter<br>Test<br>Before<br>Vorkover<br>After<br>Vorkover   | GL T<br>er<br>rval(s)<br>rval 1942-21<br>Date of<br>Test<br>2-22-59<br>5-19-59<br>OIL CONSER | FILL IN Tubing Dept Tubing Dept 21 00 Oil Produ B P D 1.32 13   | Piel<br>BELOW FOR<br>ORIG<br>PBT<br>COTL<br>COTL<br>RESUL<br>Action<br>Gas<br>M<br>B<br>TST | d Forman<br>REMEDIAL<br>SINAL WELL<br>D<br>Oil St<br>Produ<br>TS OF WOF<br>Production<br>CFPD                              | WORK RE<br>DATA<br>DATA<br>ring Diamet<br>5-1/2<br>cing Forma<br>KOVER<br>Water P<br>B<br>()<br>()<br>reby certify<br>the best of m  | Cul<br>Producin<br>1983<br>ter<br>tion(s)<br>Crey<br>roduction<br>PD<br>7<br>13<br>v that the i<br>ny knowled      | DNLY<br>g Interval<br><b>-2100</b><br>Oil Strin<br>Dil Strin<br>Cubic feet/E<br>      | Completion Date<br>2-5-49<br>g Depth<br>1942:<br>Bbl Gas Well Potential<br>MCFPD<br> |  |



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