|   |  |  |  | ERVAT  |   |  |  |   | (Rev 3-55)   |
|---|--|--|--|--|---|--|--|---|--|
|   |  | MISCELL  | ANEOUS R   | EPOR   | NO ST   | WELLS  |  |   |  |
|   | (3   | Submit to appropriat   | e District Off   | lce as p   | er Comm   | ission Rul   | e 1106)  | <b>C</b> 1.   |  |
| Name of Compar<br>Humble  | oil & Refini   | ng Company   | - <u>/</u>   | Address<br>Bo  |   | - Hobbs  | , New  | Mexico  |  |
| Lease<br>John Wi  |  |  | l No. Unit   | Letter<br>H  | Section 34  | Township<br><b>24-9</b>  |  | Rang<br>3   | e<br>7-E   |
| Date Work Perfo   | rmed   | Pool   |  | •  | the second s  | ounty<br>Lea   |  |   |  |
| 4-7-59  | thru 6-28-59   |  | <b>tix</b><br>REPORT OF:   | (Check a   | hbrobriate  |  |  |   |  |
| Beginning   | Drilling Operation   |  | g Test and Cen   |  |   | Other (Ex  | cplain):   |   |  |
| Plugging  | 5  | Remed  | lial Work  |  |   |  |  |   |  |
|   | t of work done. In   | ature and quantity of n  | naterials used,  | and resu   | lts obtain  | ed.  |  |   |  |
|   |  |  |  |  |   |  |  |   |  |
| Witnessed by  |  |  | Position<br>Field S  | uperint  | tendept   | ompany<br>Humble   | 011 &  | Refini  | ng Co.   |
| Witnessed by  | 2 Carrie   | FILE TH BELO   | Field Sa   |  |   |  |  | Refiniu   | ng Co.   |
| Witnessed by  |  | 9  | W FOR REME<br>Original   | DIAL W   | ORK RE  | PORTS ON   | ILY  |   |  |
| D F Elev.   | T D  | FILL IN BELO   | W FOR REME   | DIAL W   | ORK RE  | PORTS ON   | ILY<br>Interval  |   | ng Co.<br>ompletion Date<br><b>7-14-37</b>   |
| D F Elev.<br><b>3207</b><br>Tubing Diamete  | TD   | FILC IN BELO   | W FOR REME<br>Original   | Oil Strin  | ORK RE  | PORTS ON<br>Producing<br>3217  | ILY<br>Interval<br>-3535   |   | ompletion Date<br><b>7-14-37</b>   |
| D F Elev.<br><u>3207</u><br>Tubing Diamete<br><u>218</u><br>Perforated Inte   | T D<br>T D<br>rr<br>rval(s)  | FILL IN BELO<br>3535!<br>Tubing Depth<br>3505                                | W FOR REME<br>Original   | Oil Strin  | ORK RE  | PORTS ON<br>Producing<br>3217  | ILY<br>Interval<br><b>-3535</b>                                      | Co<br>l String Dep  | ompletion Date<br><b>7-14-37</b>   |
| D F Elev.<br><u>3207</u><br>Tubing Diamete<br>2 <sup>19</sup><br>Perforated Inte  | T D<br>T D<br>T D<br>S35! 5" slot                                  | FILL IN BELO<br>3535!<br>Tubing Depth<br>3505                                | W FOR REME<br>Original   | DIAL W<br>WELL D<br>Oil Strin  | ORK RE  | PORTS ON<br>Producing<br>3217<br>er  | ILY<br>Interval<br><b>-3535</b>                                      | Co<br>l String Dep  | ompletion Date<br><b>7-14-37</b>   |
| D F Elev.<br>3207<br>Tubing Diamete<br>2 <sup>19</sup><br>Perforated Inte<br>3217-3   | T D<br>T D<br>T D<br>S35! 5" slot                                  | FILL IN BELO<br>3535!<br>Tubing Depth<br>3505                                | W FOR REME<br>Original   | DIAL W<br>WELL D<br>Oil Strin  | ORK RE<br>ATA<br>ng Diamet<br><b>7</b> <sup>m</sup><br>ng Format<br><b>ucen</b>   | PORTS ON<br>Producing<br>3217<br>er  | ILY<br>Interval<br><b>-3535</b>                                      | Co<br>l String Dep  | ompletion Date<br>7 <b>-14-37</b>  |
| D F Elev.<br>3207<br>Tubing Diamete<br>2 <sup>19</sup><br>Perforated Inte<br>3217-3<br>Open Hole Inte<br>-<br>Test  | T D<br>T D<br>T D<br>S35! 5" slot                                  | FILL IN BELO<br>3535!<br>Tubing Depth<br>3505                                | W FOR REME<br>ORIGINAL<br>PBTD   | Oil Strin<br>Producin<br>Q<br>DF WORK  | ORK RE<br>ATA<br>ng Diamet<br><b>7</b> <sup>m</sup><br>ng Format<br><b>Ngeen</b><br>(OVER<br>Water Pi   | PORTS ON<br>Producing<br>3217<br>er  | ILY<br>Interval<br>-3535<br>Oil                                      | Co<br>l String Dep  | ompletion Date<br>7-14-37<br>oth   |
| D F Elev.<br>3207<br>Tubing Diamete<br>2 <sup>19</sup><br>Perforated Inte<br>3217-3<br>Open Hole Inte<br>Test<br>Before<br>Workover                                     | T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D               | FILL IN BELO<br>3535!<br>Tubing Depth<br>3505<br>ted liner<br>Oil Production | W FOR REME<br>ORIGINAL<br>PBTD<br>•••<br>•••<br>•••<br>•••<br>•••<br>•••<br>•••<br>•••<br>•••<br>• | Oil Strin<br>Producin<br>Q<br>DF WORK  | ORK RE<br>ATA<br>ng Diamet<br><b>7</b> <sup>m</sup><br>ng Format<br><b>Ngeen</b><br>(OVER<br>Water Pi   | PORTS ON<br>Producing<br>3217<br>er<br>tion(s)   | Interval<br>-3535<br>Oil<br>Cubic                                    | Ca<br>1 String Dep<br>3217 <sup>1</sup><br>GOR  | ompletion Date<br><b>7-14-37</b><br>oth<br>Gas Well Potenti                              |
| D F Elev.<br>3207<br>Tubing Diamete<br>2 <sup>19</sup><br>Perforated Inte<br>3217-3<br>Open Hole Inte<br>-<br>Test<br>Before  | T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D        | Gil Production<br>BPD  | W FOR REME<br>ORIGINAL<br>PBTD<br>   | DIAL W<br>WELL D<br>Oil Strin<br>Producin<br>Q<br>DF WORK<br>Action<br>D<br>24                                       | ORK RE<br>ATA<br>ng Diamet<br><b>7</b> <sup>m</sup><br>ng Format<br><b>ueen</b><br>(OVER<br>Water Ph<br>B   | PORTS ON<br>Producing<br>3217<br>er<br>ion(s)<br>roduction<br>PD<br>-  | ILY<br>Interval<br>-3535<br>Oil<br>Cubic                             | Co<br>String Dep<br>3217 <sup>1</sup><br>GOR<br>feet/Bbl<br>7,271<br>0,453                  | ompletion Date<br>7-14-37<br>oth<br>Gas Well Potent:<br>MCFPD                            |
| D F Elev.<br>3207<br>Tubing Diamete<br>2 <sup>18</sup><br>Perforated Inte<br>3217-3<br>Open Hole Inte<br>-<br>Test<br>Before<br>Workover<br>After                       | T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D | Gil Production<br>BPD<br>7.46  | W FOR REME<br>ORIGINAL<br>PBTD<br>   | DIAL W<br>WELL D<br>Oil Strin<br>Producin<br>Q<br>DF WORK<br>Action<br>D<br>24<br>I here                             | ORK RE<br>ATA<br>ng Diamet<br><b>7</b><br>ng Format<br><b>ueen</b><br>(OVER<br>Water Ph<br>B)   | PORTS ON<br>Producing<br>3217<br>er<br>ion(s)<br>roduction<br>PD<br>-  | ILY<br>Interval<br>-3535<br>Oil<br>Cubic<br>Cubic                    | Co<br>String Dep<br>3217 <sup>1</sup><br>GOR<br>feet/Bbl<br>7,271<br>0,453                  | ompletion Date<br><b>7-14-37</b><br>oth<br>Gas Well Potenti                              |
| D F Elev.<br>3207<br>Tubing Diamete<br>2 <sup>18</sup><br>Perforated Inte<br>3217-3<br>Open Hole Inte<br>-<br>Test<br>Before<br>Workover<br>After                       | T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D | Oil Production<br>BPD   7.46   | W FOR REME<br>ORIGINAL<br>PBTD<br>   | DIAL W<br>WELL D<br>Oil Strin<br>Producin<br>Q<br>DF WORK<br>Action<br>D<br>24<br>I here<br>to the<br>Name           | ORK RE<br>ATA<br>ng Diamet<br>7<br>n<br>rom<br>rom<br>rom<br>rom<br>rom<br>rom<br>rom<br>rom<br>rom<br>rom  | PORTS ON<br>Producing<br>3217<br>er<br>cion(s)<br>roduction<br>PD<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | ILY<br>Interval<br>-3535<br>Oil<br>Cubic<br>Cubic                    | Co<br>Sor<br>feet/Bb1<br>7,271<br>0,453<br>n given abo                                      | ompletion Date<br>7-14-37<br>oth<br>Gas Well Potent:<br>MCFPD                            |
| D F Elev.<br>3207<br>Tubing Diamete<br>2 <sup>19</sup><br>Perforated Inte<br>3217-3<br>Open Hole Inte<br>Test<br>Before<br>Workover<br>After<br>Workover                | T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D | Oil Production<br>BPD   7.46   | W FOR REME<br>ORIGINAL<br>PBTD<br>   | DIAL W<br>WELL D<br>Oil Strin<br>Producin<br>Q<br>DF WORK<br>Action<br>D<br>24<br>I here<br>to the<br>Name<br>Positi | ORK RE<br>ATA<br>ag Diamet<br>7<br>ng Format<br>veen<br>(OVER<br>Water Ph<br>B<br>COVER<br>Water Ph<br>B<br>COVER<br>Water Ph<br>B<br>COVER<br>Water Ph<br>B<br>COVER<br>Water Ph<br>B<br>COVER<br>Water Ph<br>B<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER     | PORTS ON<br>Producing<br>3217<br>er<br>cion(s)<br>roduction<br>PD<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | ILY<br>Interval<br>-3535<br>Oil<br>Cubic<br>Cubic                    | Co<br>Sor<br>feet/Bb1<br>7,271<br>0,453<br>n given abo                                      | ompletion Date<br>7-14-37<br>oth<br>Gas Well Potent:<br>MCFPD                            |
| D F Elev.<br>3207<br>Tubing Diamete<br>2 <sup>19</sup><br>Perforated Inte<br>3217-3<br>Open Hole Inte<br>Test<br>Before<br>Workover<br>After<br>Workover<br>Approved by | T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D<br>T D | Oil Production<br>BPD   7.46   | W FOR REME<br>ORIGINAL<br>PBTD<br>   | DIAL W<br>WELL D<br>Oil Strin<br>Producin<br>Q<br>DF WORK<br>Action<br>D<br>24<br>I here<br>to the<br>Name<br>Positi | ORK RE<br>ATA<br>ang Diamet<br>7"<br>ng Format<br>veen<br>(OVER<br>Water Pi<br>B<br>Water Pi<br>B<br>COVER<br>Water Pi<br>B<br>COVER<br>Water Pi<br>B<br>COVER<br>Water Pi<br>B<br>COVER<br>Water Pi<br>B<br>COVER<br>Water Pi<br>B<br>COVER<br>Water Pi<br>B<br>COVER<br>Water Pi<br>B<br>COVER<br>Water Pi<br>B<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>COVER<br>CO | PORTS ON<br>Producing<br>3217<br>er<br>cion(s)<br>roduction<br>PD<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | Interval<br>-3535<br>Oil<br>Cubic<br>Cubic<br>3(<br>formation<br>ge. | Co<br>1 String Dep<br>3217 <sup>1</sup><br>30R<br>feet/Bbl<br>7,271<br>0,453<br>n given abo | ompletion Date<br>7-14-37<br>oth<br>Gas Well Potent<br>MC F P D<br>-<br>-<br>-<br>-<br>- |



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