| NUMBER OF COPIES RECEIVED<br>DISTRIBUTION<br>SANTA FF<br>FILE<br>U.S.G.S.   |                     | N   | EW MEX                          | 100 0   |  | DNSER   | ATION (   | СОММІ           | ŜSION                            | FORM C-103<br>(Rev 3-55)                               |
|---|---------------------|---|---------------------------------|---|--|---|---|-----------------|----------------------------------|--|
| LAND OFFICE<br>TRANSPORTER OIL<br>GAS<br>PRORATION OFFICE   |                     |   | MISCE                           | LLAN  | EOU  | S REP   | ORTS O  | N WEL           | LS.                              |  |
|   |                     | (Submi  | it to approj                    | priate C  | Distric  | t Office  | as per Con  | mission         | Rule 11                          | 06)  |
| Name of Comp <b>any</b><br>HUMBLE OIL 6   | REFINI              | IIG COMPANY                                   |                                 |   | Addres<br>BO   | <b>X</b> 2347   | , Hobbs,  | New             | Mexico                           |  |
| Lease<br>New Mexico S   | tate BL             | ,   | Well No.<br>1                   | Unit (  | Letter   | Section   | Township  |                 | Ra                               | °972−E   |
| Date Work Performed<br>8-31, 9-4-61   | •                   | Pool Wildcat                                  |                                 |   |  | 1   | County Lea  |                 |                                  |  |
| <u> </u>  |                     | THIS IS                                       | A REPORT                        | r of: (   | Check  | appropria   | te block)   |                 |                                  | ·····  |
| Beginning Drilling  | g Operation         | s Cas   | sing Test a                     | nd Cem  | ent Job  | [   | Other (E  | Explain):       | <u> </u>                         |  |
| Plugging  |                     | Ren   | medial Work                     | 2   |  |   |   |                 |                                  |  |
| 5000#. Failed<br>close. Top of<br>1500# for 30  | f ant a             | iteide /ai/2"                                 | " CSF 12                        | υυ τ  | emos   | gurvey  | , 18SU  | CSE W/          | dize.                            |  |
|   |                     |   |                                 |   |  |   |   |                 |                                  |  |
| Witnessed by  | <b>C.</b> 3         | L. Sparkman                                   | Position<br>Fiel                |   |  |   | Compa <b>ny</b><br>HUMB   | · . · ·         | , & REF.                         | INING COMPANY  |
| Vitnessed by  | <b>C.</b> 1         | L. Sparkman<br>FILL IN BEL                    | LOW FOR                         | REMED   | DIAL W   | ORK RE  | Compa <b>ny</b><br>HUMB   | · . · ·         | , & RE <b>F</b> .                | INING COMPANY  |
| Witnessed by<br>DF Elev.  | C. 1                | -   | LOW FOR                         | REMED<br>Ginal V  | DIAL W   | ORK RE  | Compa <b>ny</b><br>HUMB   | NLY             |                                  | INING COMPANY<br>Completion Date                       |
| ) F Elev.   |                     | -   | LOW FOR                         | REMED<br>Ginal V<br>D   | VELL D   | ORK RE  | Company<br>HUMB<br>PORTS Of<br>Producing                              | NLY<br>Interval |                                  | Completion Date  |
| ) F Elev.<br>Fubing Diameter  |                     | FILL IN BEL                                   | LOW FOR                         | REMED<br>Ginal V<br>D   | VELL D   | ORK RE  | Company<br>HUMB<br>PORTS Of<br>Producing                              | NLY<br>Interval |                                  | Completion Date  |
| D F Elev.<br>Fubing Diameter<br>Perforated Interval(s)  |                     | FILL IN BEL                                   | LOW FOR                         | REMED<br>JINAL V  | DIAL W<br>VELL D<br>Dil Strin                                    | ORK RE  | Company<br>PORTS Of<br>Producing<br>ter                               | NLY<br>Interval |                                  | Completion Date  |
| D F Elev.<br>Fubing Diameter<br>Perforated Interval(s)  |                     | FILL IN BEL                                   | LOW FOR<br>ORIC<br>PBT          | REMED<br>SINAL V<br>D   | DIAL W<br>VELL D<br>Dil Strin<br>Produci                         | ORK RE<br>DATA<br>ng Diame  | Company<br>PORTS Of<br>Producing<br>ter                               | NLY<br>Interval |                                  | Completion Date  |
| D F Elev.<br>Fubing Diameter<br>Perforated Interval(s)<br>Open Hole Interval  |                     | FILL IN BEL                                   | COW FOR<br>ORIC<br>PBT<br>RESUL | REMED<br>SINAL V<br>D   | DIAL W<br>VELL D<br>Dil Strin<br>Produci<br>WORK                 | ORK RE<br>DATA<br>ng Diame<br>ng Forma<br>(OVER<br>Water P                                  | Company<br>PORTS Of<br>Producing<br>ter                               | NLY<br>Interval |                                  | Completion Date  |
| D F Elev.<br>Fubing Diameter<br>Perforated Interval(s)<br>Open Hole Interval  | T D                 | FILL IN BEL<br>Tubing Depth<br>Oil Production | COW FOR<br>ORIC<br>PBT<br>RESUL | REMED<br>SINAL #<br>D<br>(<br>(<br>)<br>(<br>)<br>(<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>) | DIAL W<br>VELL D<br>Dil Strin<br>Produci<br>WORK                 | ORK RE<br>DATA<br>ng Diame<br>ng Forma<br>(OVER<br>Water P                                  | Company<br>PORTS Of<br>Producing<br>ter<br>tion(s)                    | NLY<br>Interval | il String Do                     | Completion Date<br>epth<br>Gas Well Potential          |
| D F Elev.<br>Fubing Diameter<br>Perforated Interval(s)<br>Open Hole Interval<br>Test Dai<br>Before  | T D                 | FILL IN BEL<br>Tubing Depth<br>Oil Production | COW FOR<br>ORIC<br>PBT<br>RESUL | REMED<br>SINAL #<br>D<br>(<br>(<br>)<br>(<br>)<br>(<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>) | DIAL W<br>VELL D<br>Dil Strin<br>Produci<br>WORK                 | ORK RE<br>DATA<br>ng Diame<br>ng Forma<br>(OVER<br>Water P                                  | Company<br>PORTS Of<br>Producing<br>ter<br>tion(s)                    | NLY<br>Interval | il String Do                     | Completion Date<br>epth<br>Gas Well Potential          |
| D F Elev.<br>Fubing Diameter<br>Perforated Interval(s)<br>Open Hole Interval<br>Test Dai<br>Test T.<br>Before<br>Workover<br>After<br>Workover          | T D<br>te of<br>est | FILL IN BEL<br>Tubing Depth<br>Oil Production | RESUL                           | REMED<br>SINAL #<br>D<br>(<br>(<br>)<br>(<br>)<br>(<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>) | DIAL W<br>VELL D<br>Dil Strin<br>Produci<br>WORK                 | ORK RE<br>DATA<br>ng Diame<br>ng Forma<br>COVER<br>Water P<br>B                             | Company<br>PORTS Of<br>Producing<br>ter<br>tion(s)<br>roduction<br>PD | NLY<br>Interval | il String D<br>G O R<br>feet/Bbl | Completion Date<br>epth<br>Gas Well Potential          |
| D F Elev.<br>Tubing Diameter<br>Perforated Interval(s)<br>Dpen Hole Interval<br>Test Dai<br>Test Ti<br>Before<br>Workover<br>After<br>Workover<br>OIL 2 | T D<br>te of<br>est | FILL IN BEL                                   | RESUL                           | REMED<br>SINAL #<br>D<br>(<br>(<br>)<br>(<br>)<br>(<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>) | DIAL W<br>VELL D<br>Dil Strin<br>Produci<br>WORK                 | ORK RE<br>DATA<br>ng Diame<br>ng Forma<br>COVER<br>Water P<br>B                             | Company<br>PORTS Of<br>Producing<br>ter<br>tion(s)<br>roduction<br>PD | NLY<br>Interval | il String D<br>G O R<br>feet/Bbl | Completion Date<br>epth<br>Gas Well Potential<br>MCFPD |
| D F Elev.<br>Tubing Diameter<br>Perforated Interval(s)<br>Dpen Hole Interval<br>Test Dai<br>Test T.<br>Before<br>Workover<br>After<br>Workover          | T D<br>te of<br>est | FILL IN BEL                                   | RESUL                           | REMED<br>SINAL #<br>D<br>(<br>(<br>)<br>(<br>)<br>(<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>(<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>)<br>) | Dil Strin<br>Produci<br>WORK<br>tion<br>I here<br>to the<br>Name | NORK RE<br>DATA<br>ng Diame<br>ng Forma<br>(OVER<br>Water P<br>B<br>eby certif<br>e best of | Company<br>PORTS Of<br>Producing<br>ter<br>tion(s)<br>roduction<br>PD | NLY<br>Interval | il String D<br>G O R<br>feet/Bbl | Completion Date<br>epth<br>Gas Well Potential<br>MCFPD |