| | | | | <u></u> | | | | REC | E | <u>√ E D</u> | |
|-----------------------------|---|---|---------------|---------------------|-------------------------|---|----------------------|----------|---------------------------------------|-------------------------|--|
| | - | NEW MEXI | CO OIL C | ONSE | ERVA | TION C | COMMISSIC | | - ") | FORM C-103 | |
| | | MISCEL | LANEOU | S RI | EPOR | TS ON | I WELLS | 75B | C 4 1 | ු ු∂(¶• •v 3–55) | |
| | | (Submit to approp | riate Distric | . t Offi | ce as j | oer Com | mission Rul | le 1106) | . C. C | ר או הוכב | |
| Name of Comp | Dany | | | | Addres | s | | | | | |
| DALPORT OIL CORPORATION | | | | | | 930 Fidelity Union Life Bld3, Dallas, Texas | | | | | |
| Lease Stat | te | | Well No. | | Letter M | Section 36 | Township 14S | | Kange | 29 E | |
| Date Work Pe | Date Work Performed Pool W11dce | | | tc | | | County Chaves County | | | | |
| | | THIS IS | A REPORT | 0F: (| Check a | ippropria | ite block) | | | | |
| Beginnir | ng Drilling Ope | erations Ca | asing Test an | d Cem | ent Job | [| Other (E | xplain): | | | |
| | Plugging Remedial Work Detailed account of work done, nature and quantity of materials used, a | | | | | | | | | | |
| Verbal | permission | ne, nature and quantity for the follow ialliburton in f | ing was g | grant | æd by | | | ng | | | |
| ÷ | | _ | OTTO# THR | | ~ | | | | | | |
| | at TD (205 in Queen (| | | | | | | | | | |
| 25 SI | at base sa | ilt (1100') | | | | - | | | | | |
| 15 Sx | in and out | t of bottom of | surface o | asir | ig at | 118' | | | | | |
| 9 8x - | at top of | surface with 4' | marker | | | | | | | | |
| <u>Cleane</u> | a & levele | d location | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
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| | | | | | | | | | | | |
| Witnessed by Position | | | | | | Company | | | | | |
| Leon M | | Geologist | | | Dalport 011 Corporation | | | | | | |
| | | FILL IN BE | | | WELL | | EPURTS 01 | NLY | | | |
| D F Elev. T D | | | PBTD | | | | Producing Interval | | Completion Date | | |
| Tubing Diameter | | Tubing Depth | I | | | ng Diam | l eter | Oil St | Oil String Depth | | |
| Perforated In | terval(e) | | | | | | | | ······ | | |
| i enorated in | | | | | | | | | | | |
| Open Hole Interval | | | | | Producing Formation(s) | | | | | | |
| | | | RESUL | TS O | FWOR | OVER | | | | | |
| Test | Date of Test | Oil Productio BPD | | Produc CFP | | | | | OR Gas Well Potenti feet/Bbl MCFPD | | |
| Before Workover | | | | | | | | | | | |
| After Workover | | | | | | | | | | | |
| | | | | | | I hereby certify that the information given above is true and complet to the best of my knowledge. | | | | | |
| Approved by | | | | | Name | Name Len M Bampert | | | | | |
| Title OIL AND GAS INSPECTOR | | | | | Posit | Position Geologist | | | | | |
| Date MAY 2 1960 | | | | | Comp | any | port 011 | Corpora | tion | · | |

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