| DIS | тнівотіон | |
|----------------|-----------|------|
| SANTA FE | | |
| FILE | | |
| U. S. G. S. | | |
| LAND OFFICE | | |
| TRANSPORTER | OIL | |
| | GAS | |
| PRORATION OFFI | E | |
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NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103 MISCELLANEOUS REPORTS ON WELLS.

| TRANSPORTE | OIL | | MISCELLANEOUS REPORTS ON WELLS, | | | | | | | | |
|-----------------------|-----------------|---------------|---------------------------------------|-----------------|-------------------------------|---|----------------------------|---------------------------------------|----------------------------|--|--|
| PRORATION O | FFICE | | (Submit | to applopria | te Distri | ct Office | as per Cun | JUJ nmission Rule | 1, ob, 10 36 AM , 64 | | |
| Name of Cor | - • | ייד איד א | G_COMPANY | | Addre | ss | 7.00mm | | | | |
| Lease | OIL & RE. | CTMTM | | il No. U | nit Letter | Section | Township | New Mexico | | | |
| | xico Stat | e "K" | 1 | 25 | "J" | 28 | T-1 | .7 - S | Range R-35-E | | |
| | 5-30-64 | | Vacuum Glo | orieta | | | County Lea | L | | | |
| | | | THIS IS A | REPORT OF | : (Check | appropria | | | | | |
| X Beginn | ing Drilling O | peratio | ns X Casi | ng Test and C | Cement Jo | ь [| Other (E | Explain): | | | |
| Pluggin | ng | | Reme | dial Work | | | | | | | |
| Detailed acc | ount of work of | lone, na | ature and quantity of | materials use | d, and re | sults obtai | ined. | · · · · · · · · · · · · · · · · · · · | | | |
| | | | at 2:00 P.M. 5 | | | | | | | | |
| | | | M. 5-30-64. 0 | | | | | | casing with | | |
| | | | | | | | - <u>ديد</u> ۱۱۰۷۱ | 162/60 | r castus at fu | | |
| 1200# f | or 30 min | utes- | no drop in pre | ssure. I | Prilli r | g. | | | | | |
| Vitnessed by | , | -, | | Position | | To | Company | | | | |
| | C. I | Sp. | arkman | Field Sur | erinte | intendent HUMBLE OIL & REFINING COMPANY | | | | | |
| | | | FILL IN BELO | | | | | | | | |
| \ P. P. | | 1== | | ORIGINA | L WELL | DATA | | | | | |
|) F Elev. | | TD | | PBTD | | | Producing | Interval | Completion Date | | |
| fubing Diam | ibing Diameter | | Tubing Depth | Depth Oil | | String Diameter | | Oil String | Oil String Depth | | |
| Perforated In | terval(s) | | | | | - | | | | | |
| Open Hole In | terval | | | <u> </u> | Produc | ing Forma | tion(s) | | | | |
| | | | · · · · · · · · · · · · · · · · · · · | | | | | | | | |
| | r | | | RESULTS | OF WOR | KOVER | | | | | |
| Test | Date of Test | f | Oil Production BPD | Gas Prod MCF | uction PD | | roduction PD | GOR Cubic feet/Bb | Gas Well Potential MCFPD | | |
| Before Workover | | | | | | | | | | | |
| After Workover | | | | | | | | | | | |
| | OIL CONS | ERVA | TION COMMISSION | | I here to the | eby certify e best of n | that the in ny knowledg | formation given | above is true and complete | | |
| pproved by | | | | | Name | r L | PAL | | | | |
| inter todinos Datista | | | | Positi | Position Thempson | | | | | | |
| Pate Jun d Sind | | | | | Agent Company | | | | | | |
| | | | | | HUMBLE OIL & REFINING COMPANY | | | | | | |