| | | HOBBE | Comm. C. 103 |
|---|------------------------------------|-------------------------|---------------------|
| | | | evised: 3055) |
| NEW MEXICO OIL CONSER | | ere ' | 5 14 |
| MISCELLANEOUS RE (Submit to appropriate District Office | | LDS | '47 0 |
| COMPANY John A. Yates. Re | ox 1267. A | rtesis, New | Mexico |
| lbbA) | ress) | | |
| LEASE Shell-State WELL NO. | 2 UNIT J | S 23 T | 88 R 37E |
| DATE WORK PERFORMED 4-14-56 | POOL | Hobbs | |
| This is a Report of: (Check appropriate b | lock) X Re | sults of Test o | of Casing Shut-off |
| Regioning Deilling Organians | Remedial Work | | |
| Beginning Drilling Operations | | | |
| Plugging | Oth | ner | |
| Detailed account of work done, nature and | quantity of mat | erials us e d an | d results obtained. |
| Ran 4282' of 54" New 14# Seamless Co | | | |
| cement, circulated to top. | rettif grid came | merne wren | LAVO DECRO UL |
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| | | | |
| FILL IN BELOW FOR REMEDIAL WORK | REPORTS ONL | Y | |
| Original Well Data: | | - | |
| DF Elev. TD PBD | Prod. Int. | Compl Date | |
| Tbng. Dia Tbng Depth Oi | il String Dia | Oil String Depth | |
| Perf Interval (s) | | | |
| | ng Formation (s |) | |
| RESULTS OF WORKOVER: | | BEFORE | AFTER |
| RESULTS OF WORKOVER. | | BETORE | |
| Date of Test | | | |
| Oil Production, bbls. per day | | | |
| Gas Production, Mcf per day | | | |
| Water Production, bbls. per day | | | |
| Gas-Oil Ratio, cu. ft. per bbl. | | | |
| Gas Well Potential, Mcf per day | | | |
| Witnessed by | | | |
| | | (Comp | |
| OIL CONSERVATION COMMISSION | I hereby certif above is true a | • | |
| $(1)_{a} \sim //$ | my knowledge. | - | |
| Name C. M. Kridy | Name Yal | a Carden | v |
| Title Engineer District 1 | | | |
| Date / A S S S S S S S S S S S S S S S S S S | Position Ro | okkeeper | |