NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

| COMPANY The Party Company | 30 1057. Sobba. Sem Sextos |
|--|--|
| (A) | ddress) |
| LEASE WELL NO | . 1 UNITO S 16 T -2(-5) R -77-5 |
| DATE WORK PERFORMED (-27 time ?- | -12-57 POOL Sonwoon |
| | |
| This is a Report of: (Check appropriate | Results of Test of Casing Shut-off |
| Beginning Drilling Operations | Remedial Work |
| Plugging | Other |
| | omei |
| Detailed account of work done, nature a | nd quantity of materials used and results obtained |
| Filled cenera to 1765'. erf rated a looded casing w/oil. From tod onen hol containing F-3 & 1 /e lies and. | /"F.l." and appar of holes. A w/5000 adlons called lace couls |
| In the hours paper 8. No. 4 2.9.70 48 | (%) 4/16-54° 3 °. |
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| FILL IN RELOW FOR DENCEDIAL WOR | IV DED OD TO COMMISSION |
| FILL IN BELOW FOR REMEDIAL WOR Original Well Data: | K REPORTS ONLY |
| | Prod. Int. 585 19 73 Compl Date 8-25-36 |
| | Oil String Dia 7° Oil String Depth 3601 |
| Perf Interval (s) | out out mg beptil 4301 |
| · / | cing Formation (s) replace |
| | |
| RESULTS OF WORKOVER: | BEFORE AFTER |
| Date of Test | "hut in ?-14-57 |
| Oil Production, bbls. per day | 8.30 |
| Gas Production, Mcf per day | 74.111 |
| Water Production, bbls. per day | 259.70 |
| Gas-Oil Ratio, cu. ft. per bbl. | |
| Gas Well Potential, Mcf per day | |
| Witnessed by <u>College Ir</u> | ducti r Toronom Shell will Som one |
| OH CONSEDUATION CONSTRUCTOR | (Company) I hereby certify that the information given |
| OIL CONSERVATION COMMISSION | above is true and complete to the best of |
| Name La Participation | my knowledge. |
| Title | Name Bray Original signed by Position R. Nevill |
| Date | Commons |
| | Company that the company |