NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

Form C-103:

MISCELLANEOUS REPORTS ON WELLS

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after be \mathbf{p} ro ir

| | Indicate Nature of Report by Checking F | Selow |
|---|--|---|
| EPORT ON BEGINNING RILLING OPERATIONS | REPORT ON RESULT OF TEST OF CASING SHUT-OFF | REPORT ON REPAIRING WELL |
| EPORT ON RESULT OF PLUGGING WELL | REPORT ON RECOMPLETION OPERATION | REPORT ON (Other) Sand free. |
| | | Formanden Herr Merrigo |
| | | ernington, New Mexico |
| Following is a report on the worl | done and the results obtained under the heading | g noted above at the |
| PACIFIC HOR HWEST PIPE | Line corporation sa | y JUAN 29-6 Unit |
| (Company or O | perator) | |
| Moran Bros. Inc. (Contracto | r) Well No | in the |
| г 291 , R , NMPМ., | LancoPool, | Lio Arriba County. |
| TI D of abia moule mare as follows: | June 12 through June 17, 1955 | |
| | | |
| Notice of intention to do the work (wa | s) (wasses) submitted on Form C-102 on | (Cross out incorrect words) |
| and approval of the proposed plan (wa | | |
| | ILED ACCOUNT OF WORK DONE AND RE | SULTS OBTAINED |
| | | |
| Total Bepth | 57301, sand frac 5400 to 5524 ti | hrough retainer, packer |
| | Tutte | i troggette lata dela mel |
| | 1# sd/gal in formation. Initia | and free thru drill pipe |
| and final 1800 psi. | 1# ed/gal in formation. Initia. Avg injection rate 10 bhl/min, so | and frae thru drill pipe fter 1260 gal injection |
| and final 1800 psi. and Hall B.H. Packer | Avg injection rate 10 bhl/min, so at 5580 to 5730, packer failed at | and frae thru drill pipe fter 1260 gal injection a 10 bble/min, elecaded to |
| and final 1800 psi. and Hall B.M. Packer in formation; initia total depth . Re-fre | l# ed/gal in formation. Initially injection rate 10 bhl/min, so at 5580 to 5730, packer failed at pressure 200, max 500 psi; rate down 7" easing w/ 20,000 gal le may and final pressure 400nsi. | and frac thru drill pipe fter 1260 gal injection e 10 bbls/min, eleended to # sd/gal from 5213-5730, avg. rate 31.5 bbl/min. |
| and final 1800 psi. and Hall B.M. Packer in formation; initia total depth . Re-fre | l# ed/gal in formation. Initially injection rate 10 bhl/min, so at 5580 to 5730, packer failed at pressure 200, max 500 psi; rate down 7" easing w/ 20,000 gal le may and final pressure 400nsi. | and frac thru drill pipe fter 1260 gal injection e 10 bbls/min, eleended to # sd/gal from 5213-5730, avg. rate 31.5 bbl/min. |
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