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NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

| PHORATION OFFICE OPERATOR (Submit to appropriate District Office as per Commission Rule 1106) | | | | | | | | | | | |
|---|-------------------|----------------------|---------------------------------------|-----------------------------------|---|-------------------------------|-----------------------|---------------------------|--|--|--|
| Name of Com | Shell Of | il Company | · · · · · · · · · · · · · · · · · · · | Addr | ess Boz | c 845, Ro | swell, New M | lexico | | | |
| Lease | Coll | | Well No. | Unit Lette | Section 12 | Township | 215 Ra | 37E | | | |
| Date Work Pe | thru 10-30-60 | Pool Te i | rry-Eline | bry | | County | Lea | | | | |
| THIS IS A REPORT OF: (Check appropriate block) | | | | | | | | | | | |
| Beginning Drilling Operations Casing Test and Cement Job Cther (Explain): | | | | | | | | | | | |
| Plugging Remedial Work Detailed account of work done, nature and quantity of materials used, and results obtained. | | | | | | | | | | | |
| 1. Pulled tubing. Set CIRP @ 5845'. 2. Ram GR/CCL survey from 5837' - 5600'. 3. Perforated 5 1/2" casing @ 5811' & 5796' w/8-way jet gun. 4. Treated formation w/20,000 gallons lease oil containing 1# sand & 1/20# FL-2/gallon using ball sealers. 5. Washed sand from 5783' - 5843'. 6. Ram 185 jts. (5797') 2" tubing & hung @ 5802'. 7. In 3 hours flowed 4 HF, cut 0.2% water. 8. Pulled tubing, knecked out bridge plug. 9. Ram 186 jts. (5892') 2", upset, 8rd thd, J-55, tubing & hung @ 5899'. 2" SN @ 5863'. 10. Recovered load. 11. 24 hours flowed 42 BO + 0.86 HW thru 72/64" choke. FTP 85 psi. CP 275 psi. (Flowing on intermitter, 1 hour on, 1 1/2 hours off) | | | | | | | | | | | |
| Witnessed by H. B. Brooks Position Production | | | ction Fo | Foreman Company Shell Oil Company | | | | | | | |
| | | FILL IN BE | | | | EPORTS ON | ILY | | | | |
| D F Elev. | ev. 3451' TD PBTD | | | | Producing Interval | | Completion Date | | | | |
| Tubing Diam | 2* | Tubing Depth | 58921 | Oil S | ring Diam | 1/2" | Oil String D | 59 4 8 • | | | |
| Perforated In | terval(s) | 1 - 59001 | | | | | | | | | |
| Open Hole In | | | Produ | Producing Formation(s) Elinebry | | | | | | | |
| | | T | RESUL | TS OF WO | RKOVER | | | | | | |
| Test | Date of Test | Oil Productio BPD | | Production CFPD | | Production BPD | GOR Cubic feet/Bbl | Gas Well Potential MCFPD | | | |
| Before Workover | 9-7-60 | 30 | | 239.8 | | • | 799 4 | - | | | |
| After Workover | 10-30-60 | 142 | | 237.4 | | .86 | 5652 | | | | |
| | OIL CONSERVAT | TION COMMISSIO | DN | | | fy that the in my knowleds | | bove is true and complete | | | |
| Approved by | nline na Illi | | | | Name Original Signed By R. A. LOVERY R. A. LOVERY | | | | | | |
| Title | <i></i> | Property States | a in | | Position District Exploitation Engineer | | | | | | |
| Date | | 1960 | | Con | npany Sì | nell Oil | Company | | | | |