NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

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

| | | Coomin to appropr | | | | | mission Nu | | | |
|--|---------------------------|---|--|------------------------------------|---|---------------------------------|--|--|--|--|
| • • | | | | | | Address | | | | |
| Sun Lease | Oil Company | T ₁ | Vell No. | 11 r | P. | O. Bez | c 2792, (| Odessa, Tex | 18 | |
| | rabeth Watson | | .em 140' | Unit L | | Section | Township | F | Range | |
| Date Work P | | Pool | | | L-1 | ¥ | County | | 3r 34 E | |
| 6-28-60 | | Wildea | | | | | | Les | | |
| | | · | A REPORT | | | | | | | |
| Beginn | ing Test at | and Cement Job (Explain): Tracer Survey & | | | | | | | | |
| Plugging Remo | | | nedial Work | | | | Acidize Well. | | | |
| w/40,00 pressin 2600#. 4500#, 1100#, | Max. TP This Cag - 4000#. | break ster pu - 5000#, Cst Shutdown pre Max, Inj. Re | 2" tubi mping in - 4000#, ss. Tbg te 9.8 I | ing & 290 1 290 1 Min - 320 3PM, A | annu bbls TP O#, VE. | lus. . HDI Tbg - Csg - | Pumped if w/acid 4000#, 03200#. | in 230 bbls. TP 5000#-38 Ssg - 2500#. 5 min. shut | before hitting 100#, CP 4000#- Final TP Tbg -in press. Tbg ned w/ 198.72 bbl | |
| Witnessed by J. H. Jewell | | | Position | | | | Company | | | |
| | | Engineer OW FOR REMEDIAL WORK R | | | Sun Oll Company | | | | | |
| | | , 111 01 1 | | INAL WE | | | | 1 1 | | |
| D F Elev. | T D | | PBT | | | | Produc.ng | Interval | Completion Date | |
| Tubing Diameter Tubing Depth | | Tubing Depth | | Oil String Di | | | eter Oil String Depth | | Depth | |
| Zaome Septin | | | | on oning main | | | _ | | · <u>*</u> | |
| Perforated In | nterval(s) | | , | | | | Marketter valend andere villagende i glev villiger – vigange hilli | | - | |
| Open Hole In | nterval | | | Pı | oduci | ng Forma | ition(s) | | | |
| | · | | <u> </u> | | W = - | A17== | | | | |
| | <u> </u> | | | TS OF | | | | T | | |
| Test | Date of Test | Oil Production BPD | | Productio CFPD | on | | Production PD | GOR Cubic feet/Bb | Gas Well Potential MCFPD | |
| Before Workover | | | | | | | | 1 337, 20 | | |
| After Workover | | | | | | | | | | |
| | 1 | | | | I hereby certify that the information given above is true and complete to the best of my knowledge. | | | | | |
| Approved by Leslie N. C. Cement | | | | | Name B. D. German | | | | | |
| Title | | | | | Position | | | | | |
| Date | | | | | | _ | | | | |
| Date | | JUL 5 | 1945 | | Compa | ny - | rintende | | dessa, Texas | |