NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103

36

MISCELLANEOUS REPORTS ON WELLS

HODBS OFFICE OC

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

| · | · · · · · · · · · · · · · · · · · · · | | .,, | | | | | | | |
|--|---------------------------------------|-------------|------------------|------------------|--|---|-------------------|----------------------|--------------------|--|
| Name of C | ompany Calf Oil | i Cerper | ation | ess Book | 2167. H | lobbs, New 1 | SOMAR 10 PN 3 | | | |
| | | | Well No. | Unit Letter | Section 29 | Township | | Range 38-E | | |
| Date Work | Performed 59 - | Mar. 9 | Pool 160 | Blinebry | · | | County | | | |
| | -, ,, | | | | | | <u>la</u> | 14 | | |
| ☐ Besis | ning Drilling | Operation | | IS A REPORT (| | | | | | |
| | | Орегистопа | | Casing Test and | . Cement Jo | ь | Other (E | Explain): | | |
| Plugg | | | | lemedial Work | | | | ack and re | completed | |
| Detailed ac | count of worl | k done, nat | ure and quantity | y of materials u | sed, and re | sults obta | ined. | | | |
| 2 sacks coment on top. PBD 6847'. Loaded hole and tested plug & 7" casing with 1000# for 30 minutes. Ne drop. 2. Ran Gamma Ray tie-in log. 3. Perforated 7" casing 5550-5682'. 4. Spotted 500 gals 15% NE acid over casing perfs 5550-5682'. Squeezed acid into fermation. Treated same perfs with 16,000 gals refined cil, 1/40# Ademite per gallon and 2# SPG in 4 equal stages. AIR 7.3 bpm. TP 5900-5600#. 5. Set 2-3/8" OD tubing in Baker Model K-2 Retrievable Production Packer at \$5584'. GOT circulating valve just above packer. | | | | | | | | | | |
| G. W. Geborn | | | | LOW FOR RE | Production Foreman Gulf 011 Corporation W FOR REMEDIAL WORK REPORTS ONLY | | | | etion | |
| D F Elev. | | lтр | | | AL WELL | DATA | 1= | | | |
| | 3396' (ii | <u>'</u> | 70021 | PBTD | 4040 | | Producing 6920 | Interval | Completion Date | |
| Tubing Dias | | [7 | Tubing Depth | | Oil Stri | ng Diamet | er | Oil String | Depth | |
| Perforated I | 3/8" | | 69981 | · | | 7" | | | 69061 | |
| remorated i | nterval(s) | | | | | | | | | |
| Open Hole Interval 6906-7002 | | | | | | Producing Formation(s) | | | | |
| _ | | | | RESULTS | OF WOR | KOVER | ~6504 | | | |
| Test | Date Tes | | Oil Ptoduction | | duction FPD | | roduction PD | GOR Cubic feet/Bb | Gas Well Potential | |
| Before Workover | Drinkar 10-2 | | 2 | | | Tr | | | | |
| After Workover | Blinebr | | 145 | 10 | loft . | 18 | | 6924 | ** | |
| OIL CONSERVATION COMMISSION | | | | | | I hereby certify that the information given above is true and complete to the best of my knowledge. | | | | |
| Approved by | 111/1 | HOR | Men | | Name | | ×h | Kurs | ell | |
| Title | Engineer Distriction | | | | | Position Area Production Manager | | | | |
| Date | | | | | | Company Gulf Oil Corporation | | | | |