EW MEXICO OIL CONSERVATION COMMISSION FORM C-103 (Rev 3-55) MISCELLANEOUS REPORTS ON WELLSHOBBS OFFICE OCC (Submit to appropriate District Office as per Commission Rule 1106) 1960 JAN 28 - M Address Name of Company Hobbs, New Mexico Box 128 Sunray Mid-Continent Oil Company Unit Letter | Section | Township Range Well No. 342 3 N. M. State "G" County Pool Date Work Performed E.K. Queen (Never on proration schedule) 1-20 thru 1-22-60 THIS IS A REPORT OF: (Check appropriate block) Other (Explain): Casing Test and Cement Job Beginning Drilling Operations Remedial Work | Plugging Detailed account of work done, nature and quantity of materials used, and results obtained. Filled hele w/9.5# mud using vacuum truck. Casing pullers rigged up and pulled 109 jts 2 3/8" EUE tog. Rigged up hydraulic jacks and shot 5 1/2" csg @ 30001, 25001, and 20001. Could not pull out esg at any of the shot points. Lost shooters cable and fishing spear in hele. Attempted to break eire down esg. Would not break. Ran 1800' the to push wire line out of way. Ran empty shot can to 1800' OK. Ran shot to 1472' where it stuck. Shot off cag @ 1472' and pulled 46 jts. Left 5 1/2" 14# J-55 cag in hole from 4689-1472' w/top of cut in summins @ 3052'. Layed 50 ax cut plug 1470-1404', 25 ax cement plug @ 250-218' (in and out of surf esg), and 10 ax out plug at top of surf esg. Installed permanent marker, filled cellar, levelled and cleaned location. Pits had been previously filled. Company Position Source Mid-Continent 011 Company Witnessed by Field Foreman Carl Robison, Jr. FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA Completion Date Producing Interval PBTD T D D F Elev. Oil String Depth Oil String Diameter Tubing Depth Tubing Diameter Perforated Interval(s) Producing Formation(s) Open Hole Interval RESULTS OF WORKOVER Gas Well Potential GOR Water Production Gas Production Oil Production MCFPD Cubic feet/Bbl Date of BPD MCFPD Test RPD Test Before Workover After I hereby certify that the information given above is true and complete Workover to the best of my knowledge. OIL CONSERVATION COMMISSION Name Approved by

Position

Company

District Engineer

Sunray Mid-Continent Oil Company

Title

Date