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NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

RECEIVED

(Submit to appropriate District Office as per Commission Rule 1106) Name of Company Address James G. Brown & Associates P. O. Box 1625, Midland, Lease Well No. Unit Letter Section Township OFFICE Range ARTESIA. State M" 2 D 32 17-S 31-E Data Wark & ffarmed Pool Grayburg-Jackson (Undesignated) Eddy THIS IS A REPORT OF: (Check appropriate block) Beginning Drilling Operations Casing Test and Cement Job Other (Explain): Plugging Remedial Work Detailed account of work done, nature and quantity of materials used, and results obtained. Drilled 8" Hole 681-3654' TD & ran GR-N logs. No commercial production apparent. 8-10-61 Plugging program approved by phone with Artesia office, NMOCC. 8-11-61 Bailed hole dry (550' blk. sulfur wtr. with scum of oil). Pumped in 25 sax. cmt. to plug 3654-3575' " 10#/gal. mud 3575-2500' 330N/990'W * 1 " 25 sax. cmt. to plug 2500-2421 " 10#/gal. mud 2421-1700' " 25 sax. cmt. to plug 1700-1621 " 10#/gal. mud 162! - 700' Unscrewed 8-5/8" csg. at 32' below ground level. Pumped in 25 sax. cement to plug 700- 621 " 10#/gal. mud 621-32' at top of 8-5/8" casing. stub. 8-12-61 Moved rig off hole. 8-13-61 Bridged stub of 8-5/8" csg. @ 32', filled hole to bottom of cellar with sand, (Over) Witnessed by Proc. Sup't. Company James G. Brown & Associates J. A. Warren FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA D F Elevand TD PBTD Producing Interval Completion Date 3654 **Fubing Diameter** Tubing Depth Oil String Diameter Oil String Depth Perforated Interval(s) pen Hole Interval Producing Formation(s) RESULTS OF WORKOVER Date of Oil Production Gas Production Water Production Test GOR Gas Well Potential Test BPD MCFPD BPD Cubic feet/BbI MCFPD Before Workover After Workover I hereby certify that the information given above is true and complete OIL CONSERVATION COMMISSION to the best of my knowledge ipproved by Name 'itle Position enk arm bas 188PECYD4 Production Superintendent ate James G. Brown & Associates SEP 1961

plugged hole at bottom of cellar with 10 sax cement and set 4" pipe marker. Filled cellar with sand.
8-15-61 Filled pit, levelled location and cleaned all junk & equipment off location.
Left 649' of 8-5/8"-24 & 32# new & used casing in hole from 32-681".

(Over Contid)