WELL REMEDIAL REPORT

Address Rez 1917, Nebbs, H. M. Date 10-12-50 Well # ____Unit ____Sec. _____T. _____R.352 Pool ______ Company Shell Oil Company Lease State "H" NATURE OF WORKOVER Plastic plugback Set liner Cement plugback Drill Deeper Cement squeeze Set packer 🛔 Acidize Shoot Plastic squeeze FOR PURPOSE OF Reduce Increase Production, <u>Oil & Gas</u> Shut off water Shut off gas RESULTS SUMMARY Failure Partial success Complete success DATE Workover started E-29-50 Completed 10-7-50 WELL DATA DY Surface alev. 3547 Completion date 2-28-37 Prod. formation Seven Rivera-Junea Oil String 7" Inch pipe set at 3697 Depth of hole before 3847 After 3847 Formation packer set at 3782 With perforation above _____ Below _____ Inch liner set. Top - Bottom - Cemented w. _ sacks, and perforated with • holes from • to • Section squeezed from • to • with • sacks cement or gallons plastic. Maximum pressure used - P.S.I. INSTRUMENTS RUN IN CONJUNCTION WITH OR PRIOR TO WORKOVER Gamma ray Electric log Dowell pilot Temperature bomb Other Water witch Hole caliper Dia-log AFTER RESULTS DETAIL BEFORE Uil production Bbls./day 87 Water production Bbls./day Gas production M.C.F./day 10.565 4618 Cas oil ratio REMARKS: Treated open hole 3697 to 3847' w/1000 male. 15% LAT sold. Tested well. Pulled tubing. Ban Dis-Log casing caliper survey of 7" casing. Ran Dovell caliper survey of open hole. San tubing with 2 7/8" x 5 7/8" x 50" Sweet formation packer and sat 0 3717". Facker failed to hold. Pulled tubing and packer. Reren tubing with Sweet packer. Set packer # 3776'. Otie blank side-door choke # 3676'.