

Sun Exploration and Production Co.
Con't. Procedure for Mescalero Ridge Federal, Well No. 3

5. POH w/tbg & PFT.
6. RIH w/5½" RDG pkr (Sun owned stock) & SN on 2-7/8" prod tbg to ± 8650. Set pkr. Swab back L&AW. Evaluate fluid entry rate & content. Open pkr bypass & load hole. BJ-Titan spot 1000 gals 20% NEFE HCL w/additives* to ± 500' from pkr. Close bypass. Trap 500 psi CP. Disp acid into perfs 8744-66 at ± 2 BPM at max surf press of 3000 psi. Disp acid using 2% KCL fresh wtr. Record ISIP, 5, 10 & 15 min SIP.
7. Flow/swab back L&AW. Evaluate fluid entry rate and content. Rlse pkr & POH.
8. RIH w/2-7/8" pumping setup as before. TS ± 9038, SN ± 9002, TAC ± 8531. ND BOP. NU WH. RIH w/1.25" pump on 86 taper rod string as before. RR.
9. Put well on production test at 1.25 X 168 X 7 (100% pump capacity of 195 BPD).

Called Bureau of Land Management 8-8-86 Received Verbal Approval from Vince B. to start workover on well.

RECEIVED
AUG 25 1986
O.C.D.
HCBS Office