

4. Flow/swab back L&AW. Evaluate fluid entry and content. Rise pkr, lower thru perfs and reset at ± 8650 . Load backside w/2% KCL wtr and trap 1000 psi CP.
5. B.J.-Titan chemical squeeze perfs 9747-9790 using 3 drums Tretolite SP-181 scale inhibitor in 100 bbls 2% KCL wtr. Pump in 3 stages at 3 BPM. Max surf press 6500 psi. Pump schedule as follows:
 - A. Pump 1455 gals SP-181 2% KCL wtr solution
 - B. Pump 1000 gals 2% KCL wtr displacer
 - C. Pump 400 lbs. GRS in 400 GGSB
 - D. Repeat Steps "A" thru "C" once.
 - E. Repeat Steps "A" thru "B" once.
 - F. Flush to btm perf w/2500 gals 2% KCL.

Note: Fluid should contain 2 gals/1000 Tretolite RP-2336 demulsifier.
Omit in flush.

6. Flow back to tank til well dies, rise pkr and lower thru perfs. POH.
7. RIH w/2-7/8" pumping set-up as before. ND BOP. RIH w/1.5" pump on 86 PS as before. Space out as needed. NU WH. RR.

Total

*Additives for gelled 15% NEFE HCL/1000 gals

25 gals AG-12 (gelling agent)	10 gals Ferrtrol 300L (iron sequesterant)
2 gals NE-2 (non-emulsion)	1 lb. X-14 (stabilizer)
2 gals CI-23 (inhibitor)	5 GPT Parasol-D (paraffin dispersant)