

- c) Divert w/300 lbs. BAF in 300 gals. 15% NE acid.
- d) Repeat steps b) and c).
- e) Pmp 1000 gal. 15% NE w/1000 SCF/bbl nitrogen.
- f) Flush w/35000 SCF nitrogen.

*Additives per 1000 gals. 15% HCl

- 3 gals. NAI-166 inhibitor
- 5 gals. NNE-257N non-emi;sofoer
- 3 gals. NFS-282N fine suspension
- 3 gals. NCS-230C clay stabilizer

25 lbs. NWP-10/300 gals. acid to carry block for diverting.

- 5. Recover load. Swab if necessary. Evaluate FE and content. Report.
- 6. POH w/WS and pkr.
- 7. Perforate Granite Wash 7223-7255 from Dresser Atlas SN-GR log (which equals 7222-7254 from Dresser Atlas GR/C log dated 10/29/75) w/1 JSPF, 23 gc using 4" CG (33 holes).
- 8. RIH w/RBP, pkr, SN, and WS. Set RBP at $\pm$ 7290. Test to 1000 psi.
- 9. NOWSCO spot 100 gals. 15% NE over new perfs 7223-55 using spot valve. PUH to 7150' and set pkr.
- 10. NOWSCO acidz. perfs 7223-55 w/2400 gals 15% NE* w/1000 SCF/bbl nitrogen. Drop 50 RCN ball sealers spaced evenly thruout ot attempt ballout. Flush w/35000 SCF nitrogen. Pmp at 5 BPM total rate. Do not exceed 5000 psi pump pressure.
- 11. Recover load. Swab if necessary. Evaluate FE and content. Report.
- 12. Retrieve RBP. POH w/WS, pkr, and RBP.
- 13. RIH w/PL pkr, OSTSD, 2-3/8" long string, and RDH pkr at $\pm$ 7070. Set RDH pkr at 6070'.
- 14. RIH w/2-3/8" short string. Run 2 jts. tail-pipe open-ended below pkr. Run SN 1 jt above pkr. NU wellhead.
- 15. Swab long and short string to production. Test and report.