ATTACHMENT

Flush w/tbg vol less 300' w/base gel. Pump at 10 BPM. Estimated surface treating pressure is 2500 PSI. Frac fluid to contain /1000 gal (Western Co.) or equivalent:

30# J-4 (Gelling Agent) 2# CL-2 (Crosslinker) 2 gal B-31 2 gal Nine-40 (De-emulsifer) 1 gal Clay Master-4 (clay stabilizer) 5 gal Aquaseal-L (fluid loss additive - first tank) 5 # B-5 (Breaker)

Flush 1500 gals base gel.