

ATTACHMENT

3,000 gals X-link gel w/5 ppg 16/30 resin coated sand.
Flush tbg volume.

Pump at 10 BPM. Estimated surface treating prs is 2000 PSI.

Frac fluid to contain/1000 gal (Western Co.) or equivalent:

- 30# J-20 (Gelling agent - HPG)
- 2# CL-2 (Crosslinker-Borate)
- 2 Gal B-31 (PH Buffer)
- 2 Gal nine-40 (De-emulsifier)
- 1 gal Clay master-4 (Clay stabilizer)
- 5 gal Aquaseal-L (Fluid loss additive-first tank)
- 5# B-5 (Breaker-test for approx 4 hr break)

Flush: 1500 gals base gel