Stim pump 2 cannot go above 40Hz. Baker Hughes rep testing VFD power, drive cards etc. to pin point issue. Concluded it was a drive issue. Replacement cards being shipped and will be fixed ASAP.

Put stim pump 2 back in service to continue cooling the well. Stim pump 2 still trips when running above 38 Hz.

Running stim pump 2 at 35 Hz over night. 478 WHP and 35 gpm going downhole.

Stim pump 2 running overnight.

Max. well head pressure reached today: 651 psi
Max. flow through pumps before bypass: 692 gpm
Max. flow down hole: 46gpm
Volume pumped down hole today: 45,275 gal.
Total injected volume: 517,632 gal. (as of 10/26/12 23:59)