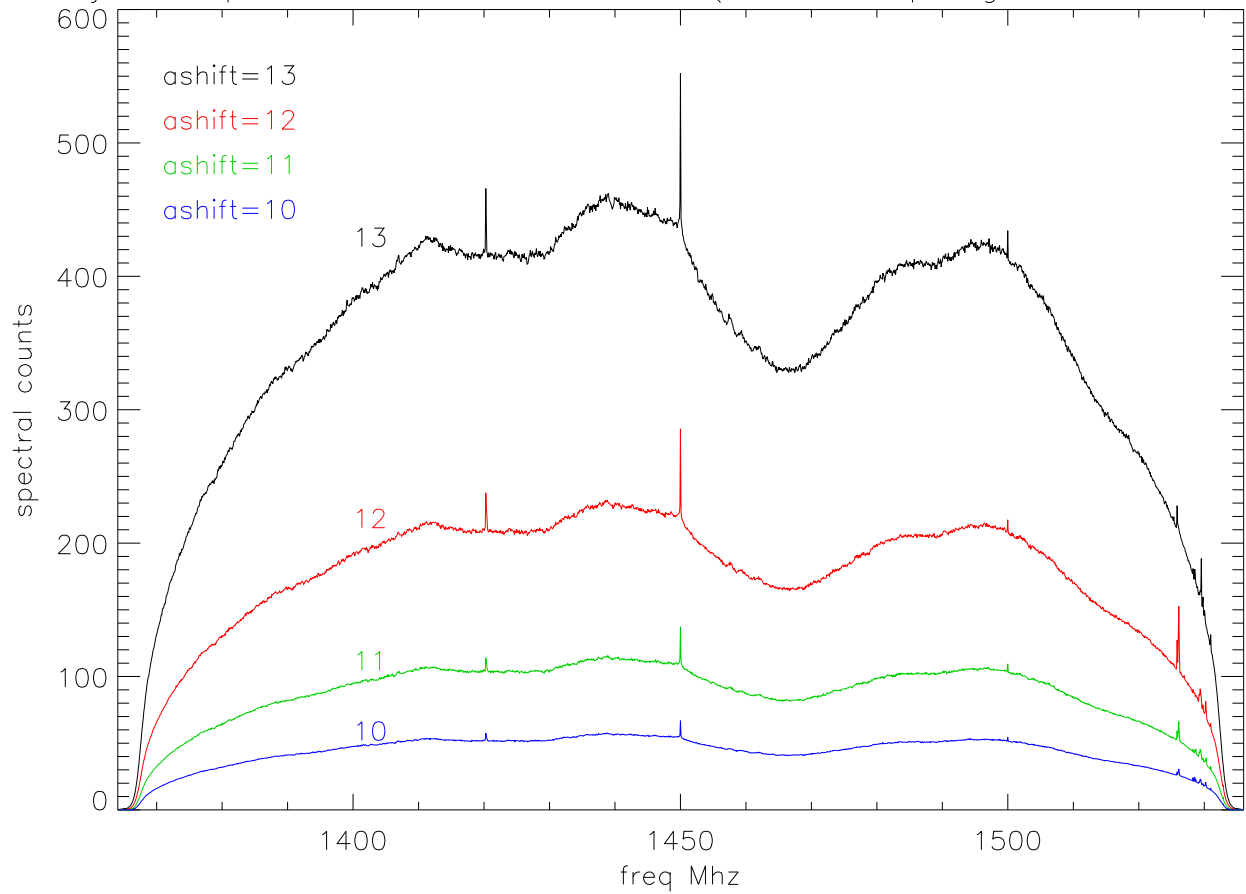
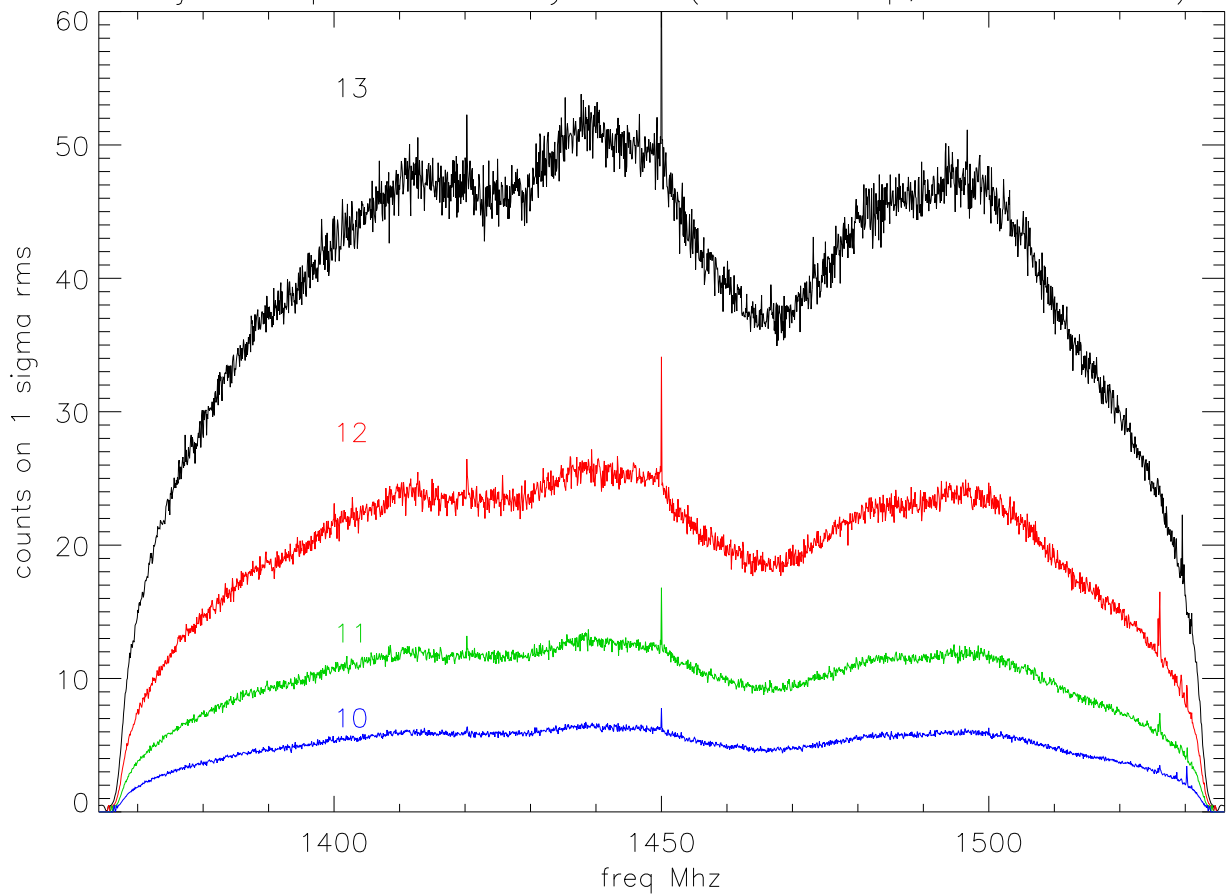


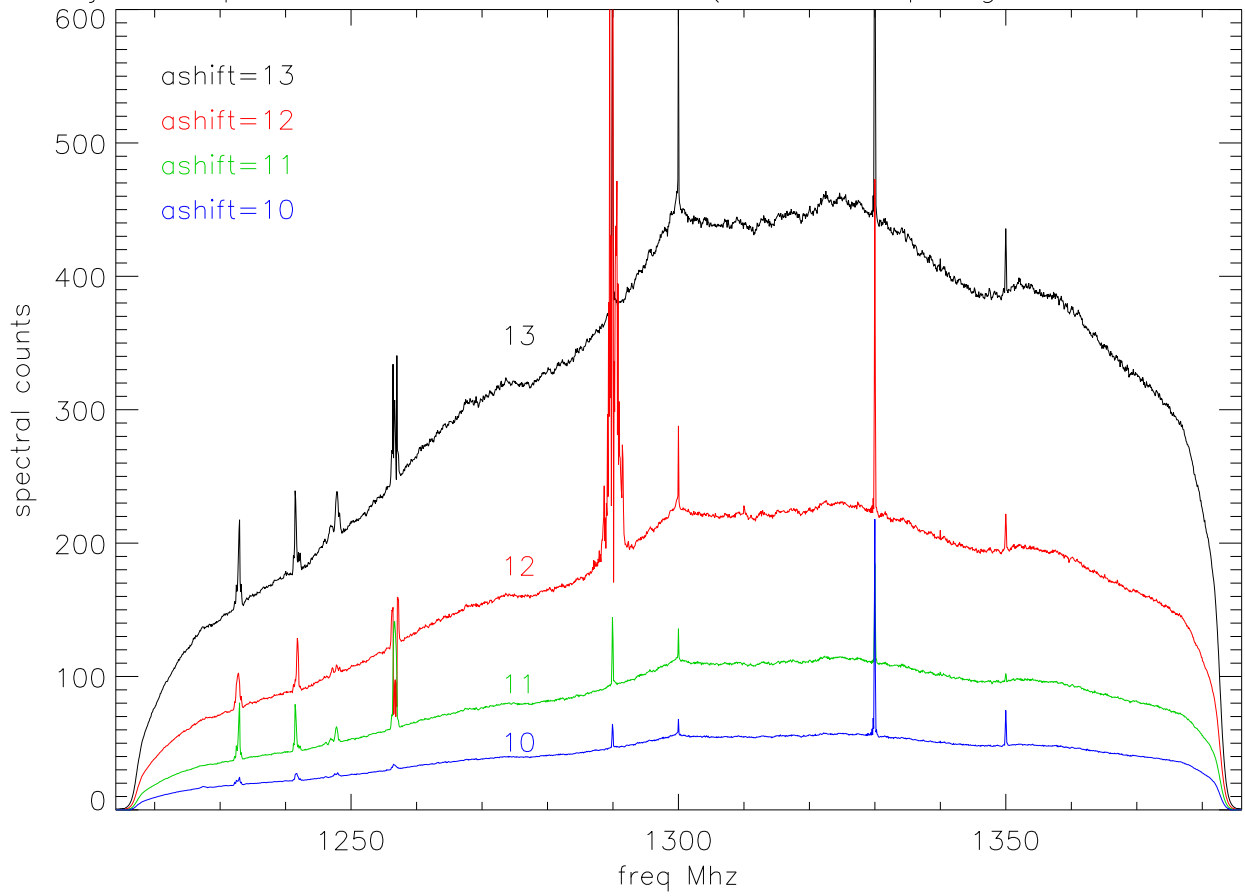
05jun08 spectra for ASHIFT VALUES (1 ms dump,avg 1sec,2048 chan)



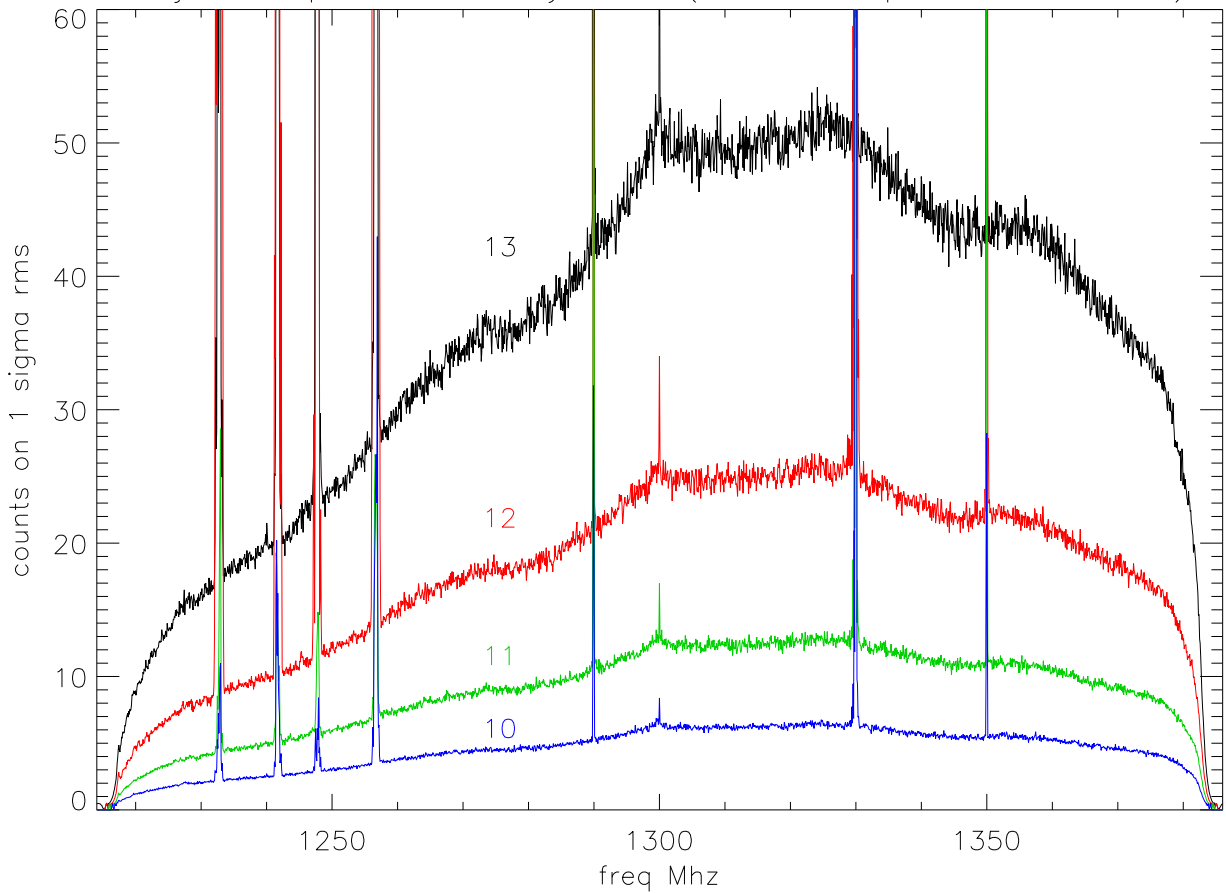
05jun08 spectral rms by chan (1 ms dump,2048 channels)



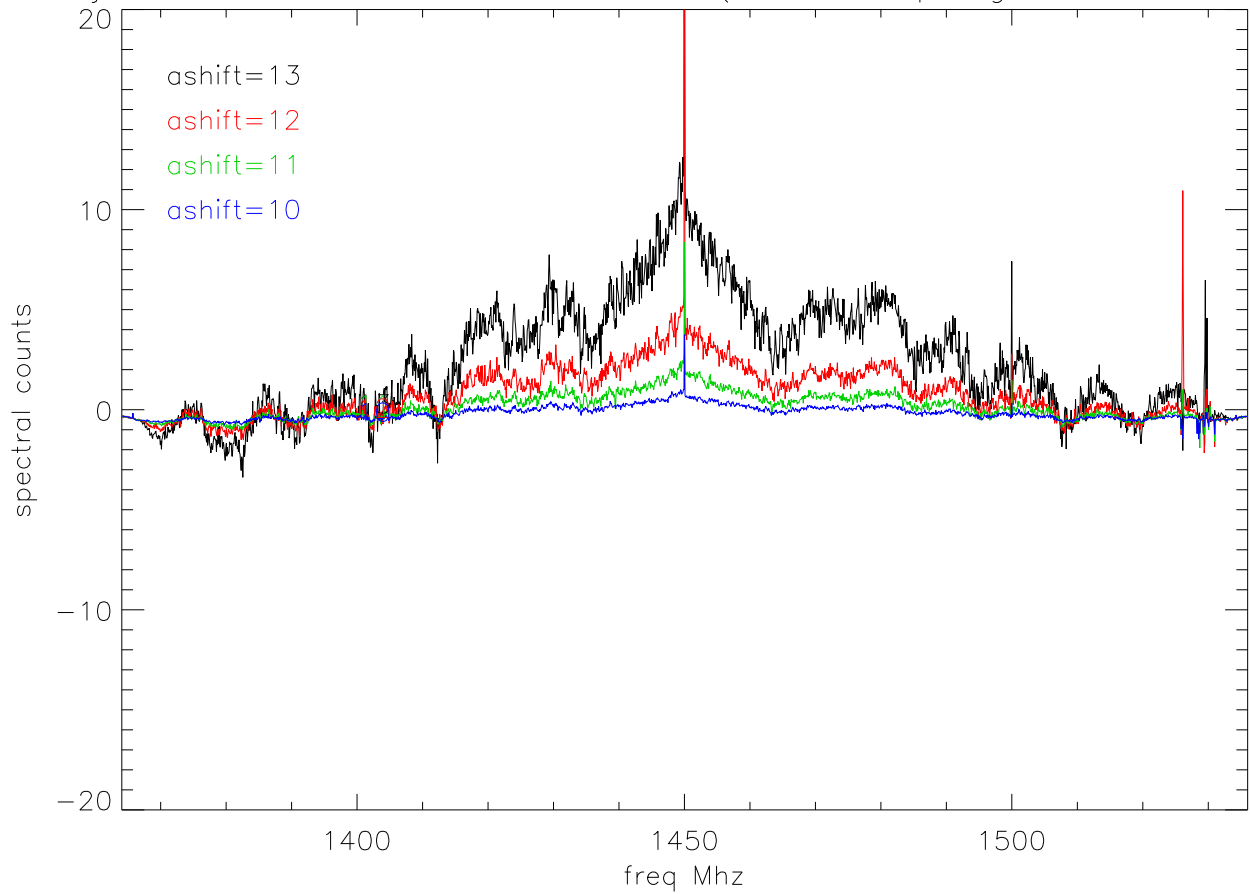
05jun08 spectra for ASHIFT VALUES (1 ms dump,avg 1sec,2048 chan)



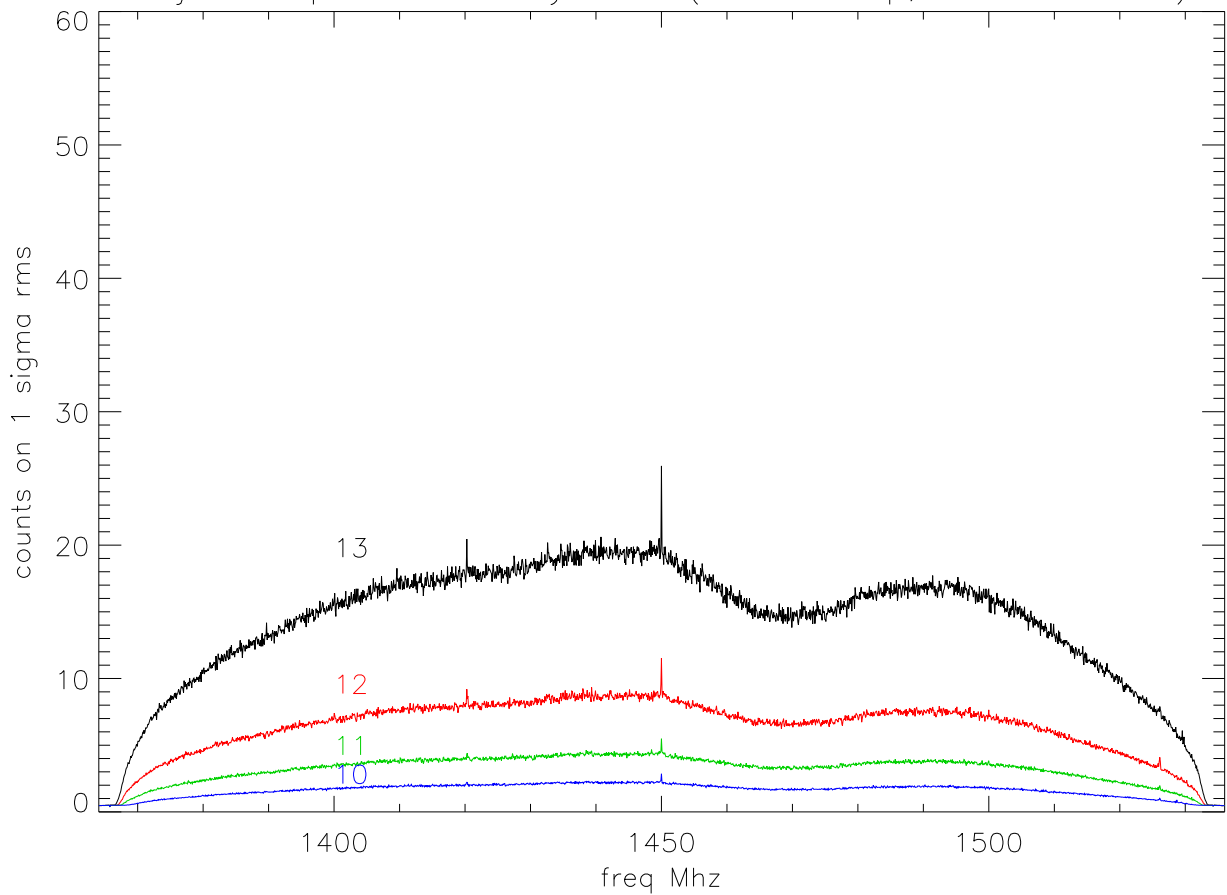
05jun08 spectral rms by chan (1 ms dump,2048 channels)



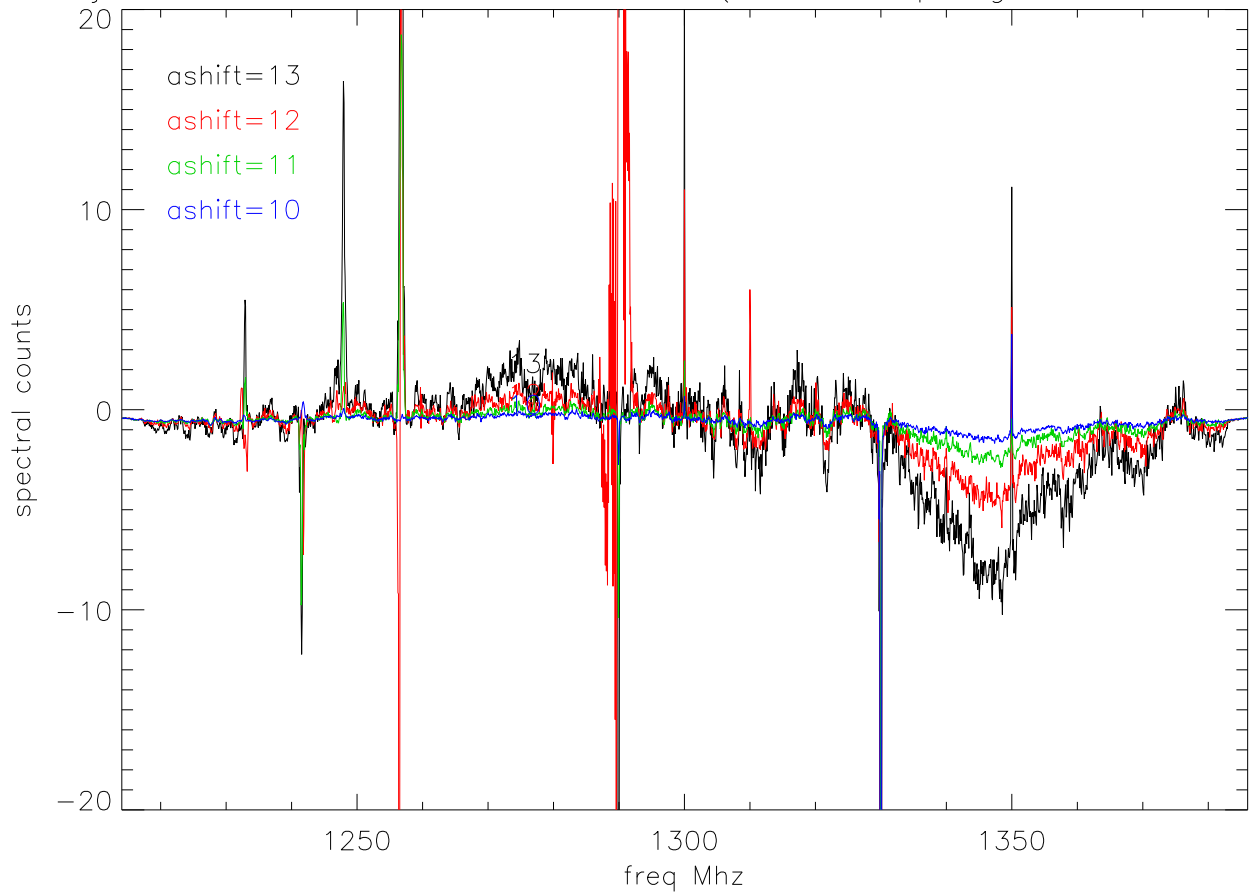
05jun08 stokesU for ASHIFT VALUES (1 ms dump,avg 1sec,2048 chan)



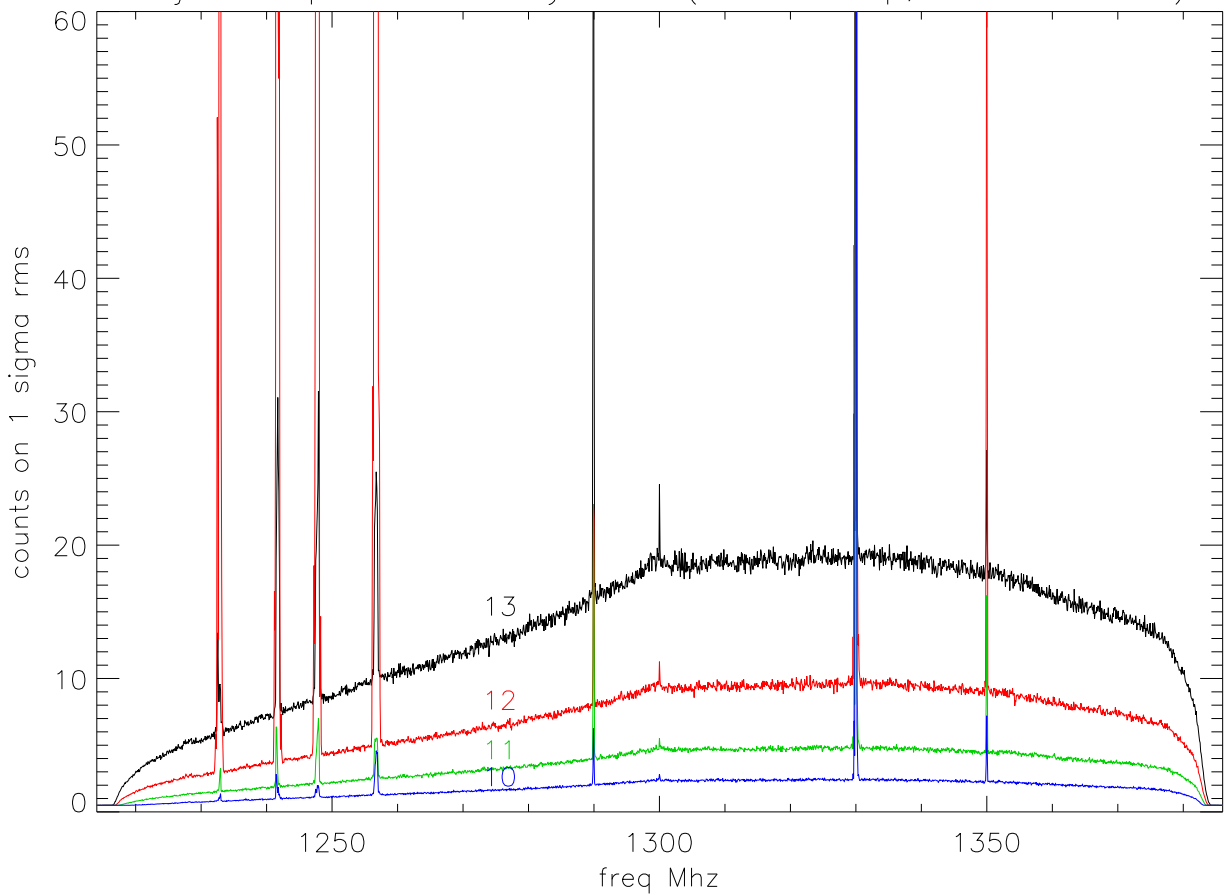
05jun08 spectral rms by chan (1 ms dump,2048 channels)



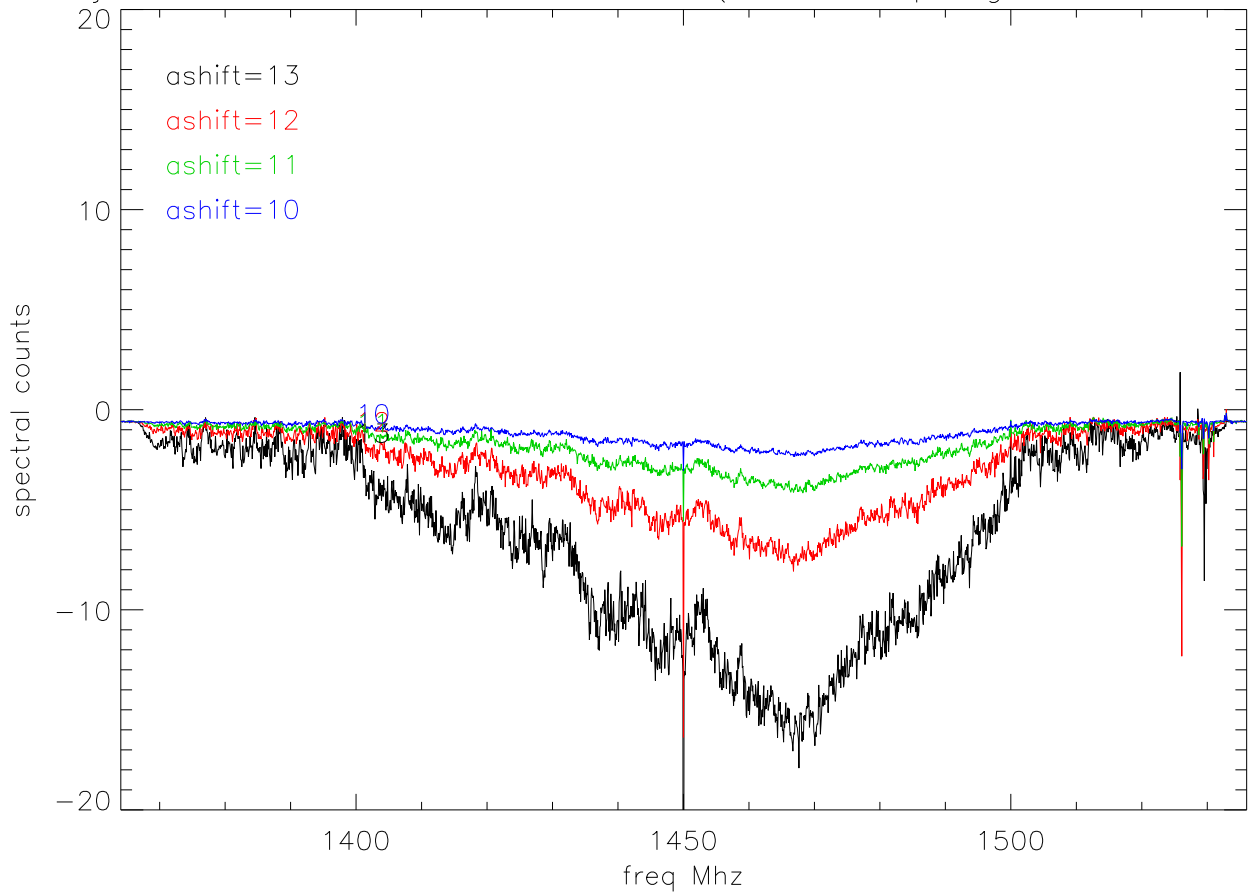
05jun08 stokesU for ASHIFT VALUES (1 ms dump,avg 1sec,2048 chan)



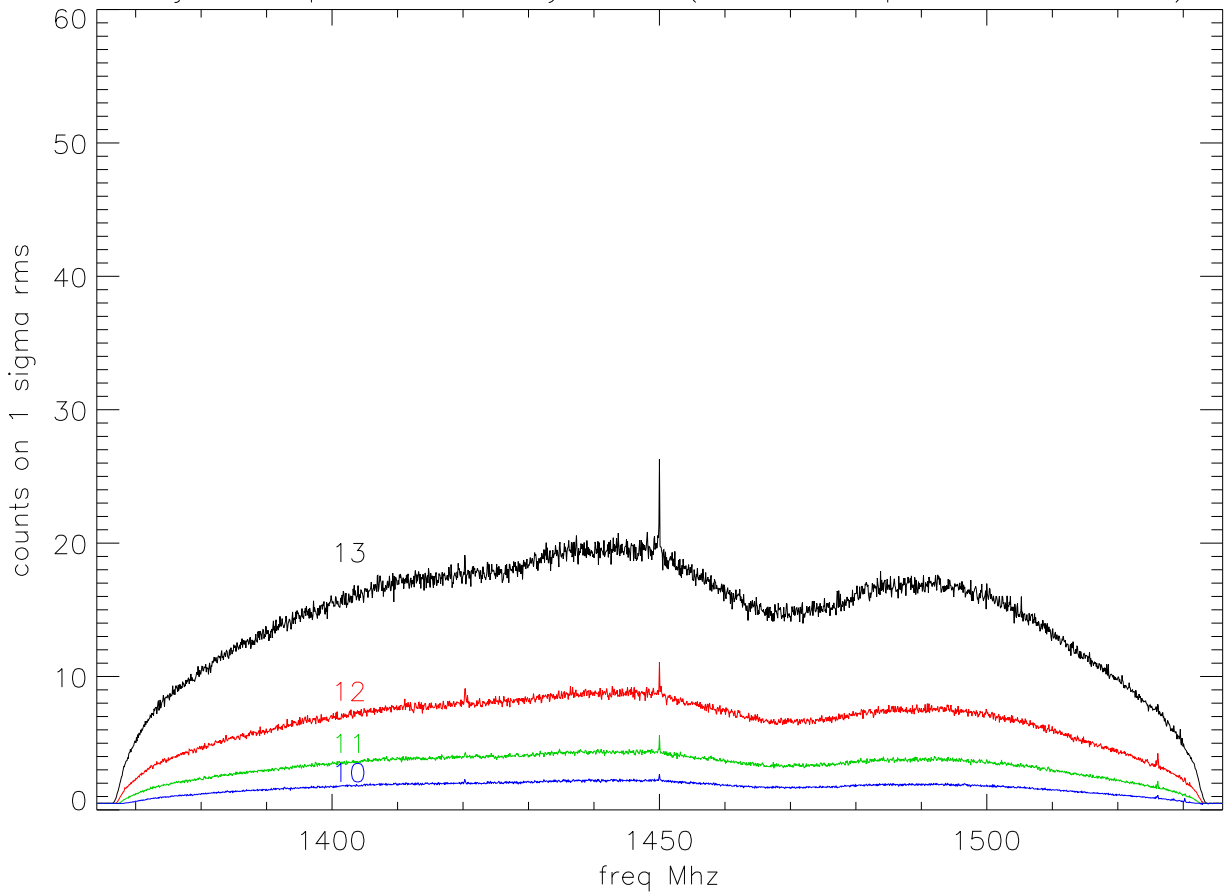
05jun08 spectral rms by chan (1 ms dump,2048 channels)



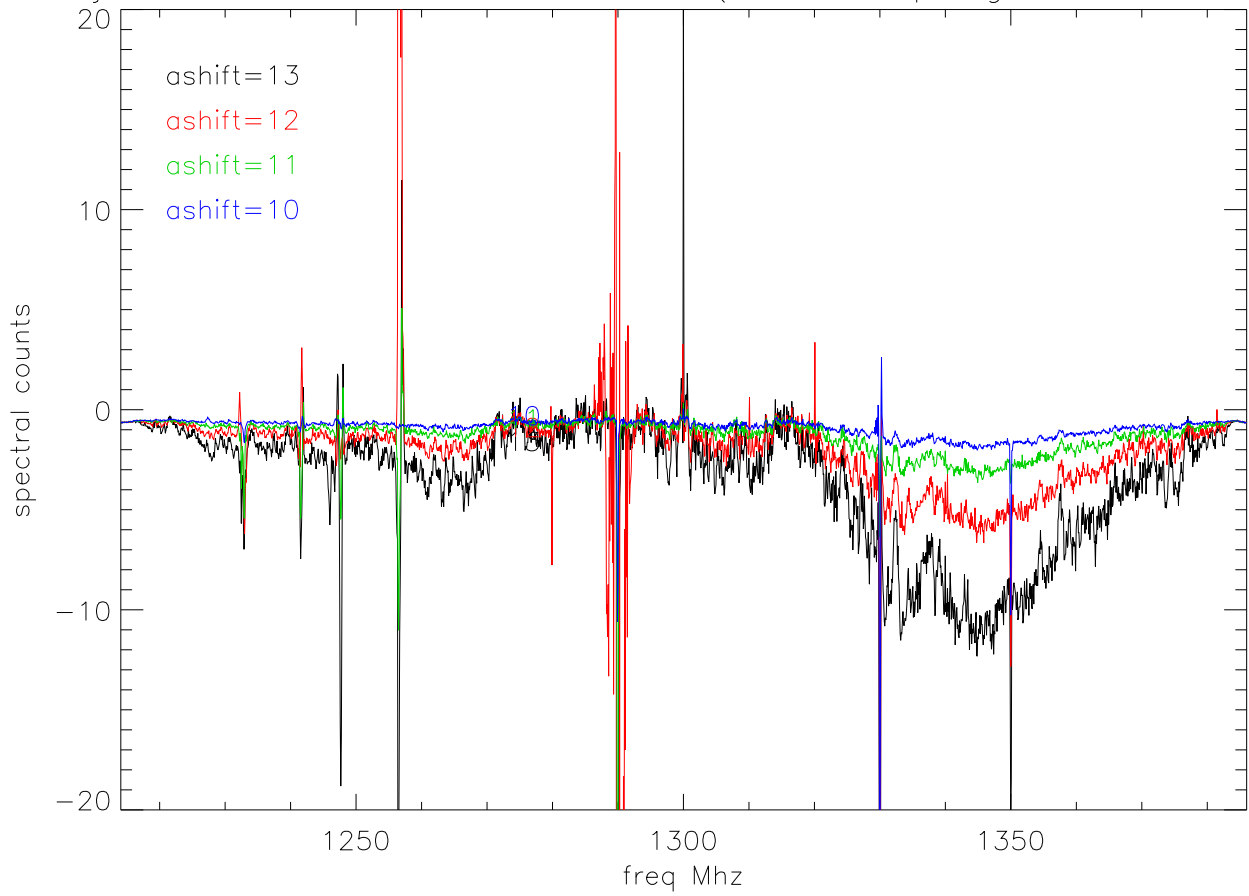
05jun08 stokesV for ASHIFT VALUES (1 ms dump,avg 1sec,2048 chan)



05jun08 spectral rms by chan (1 ms dump,2048 channels)



05jun08 stokesV for ASHIFT VALUES (1 ms dump,avg 1sec,2048 chan)



05jun08 spectral rms by chan (1 ms dump,2048 channels)

