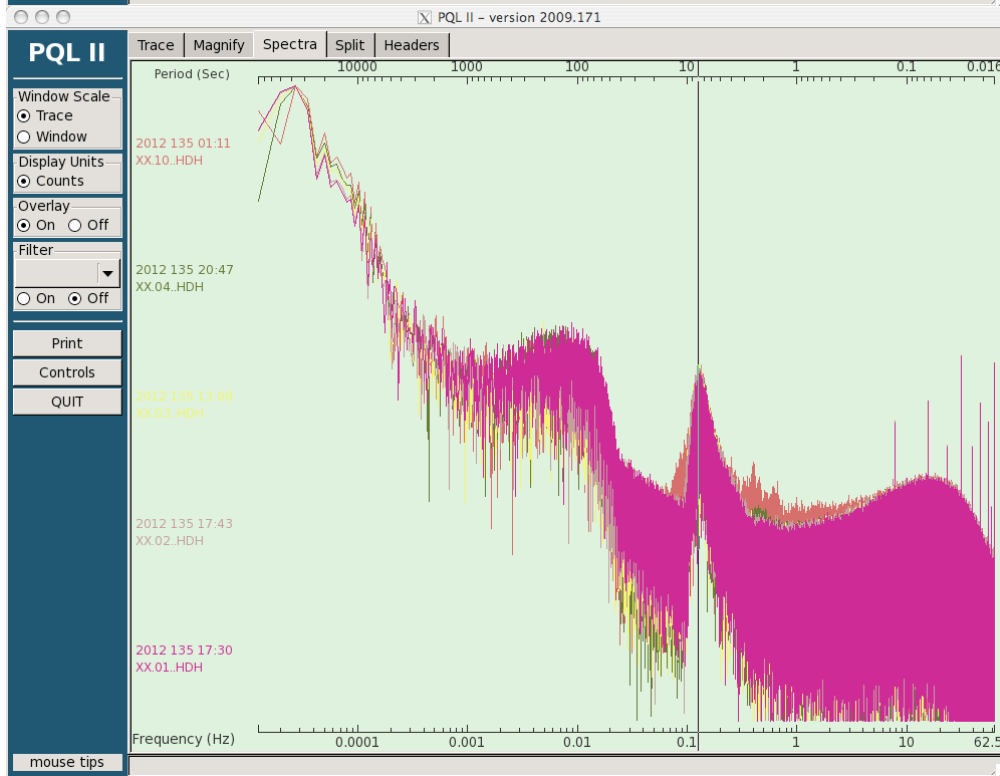
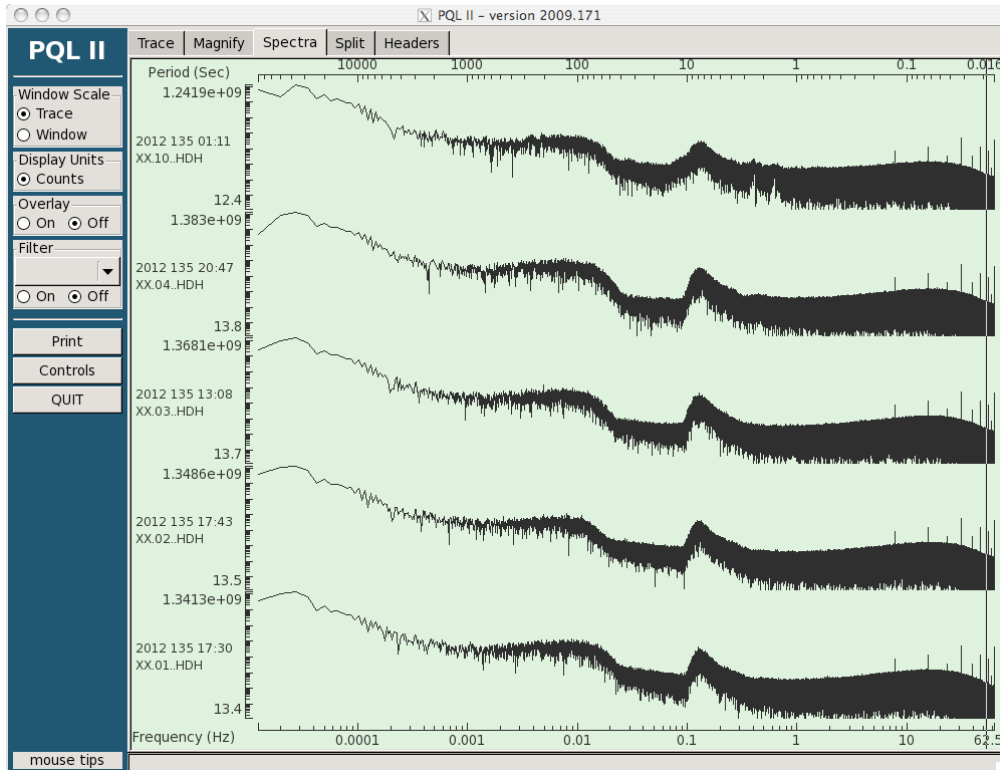
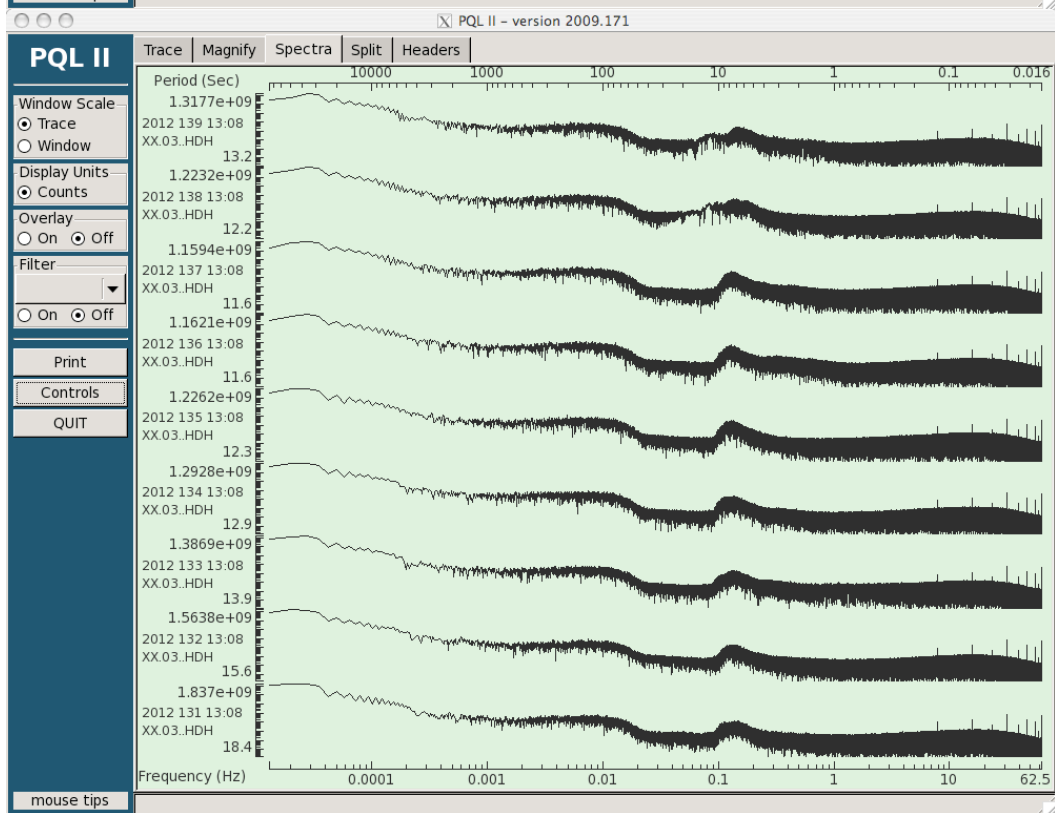
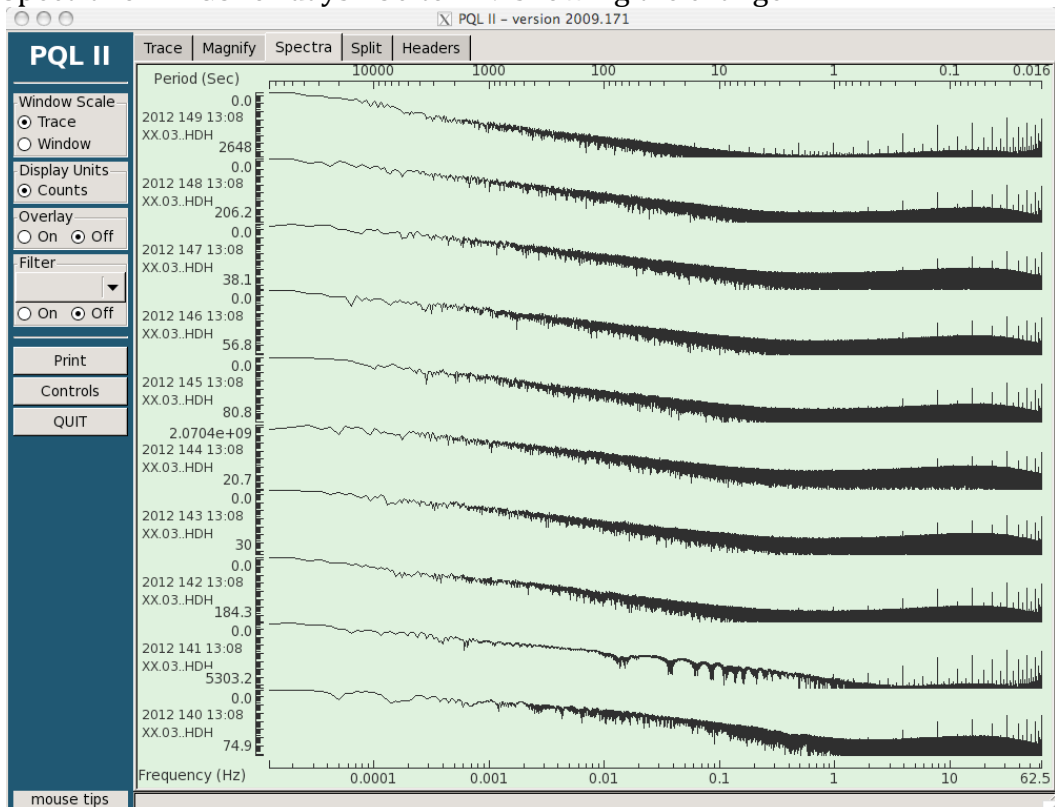


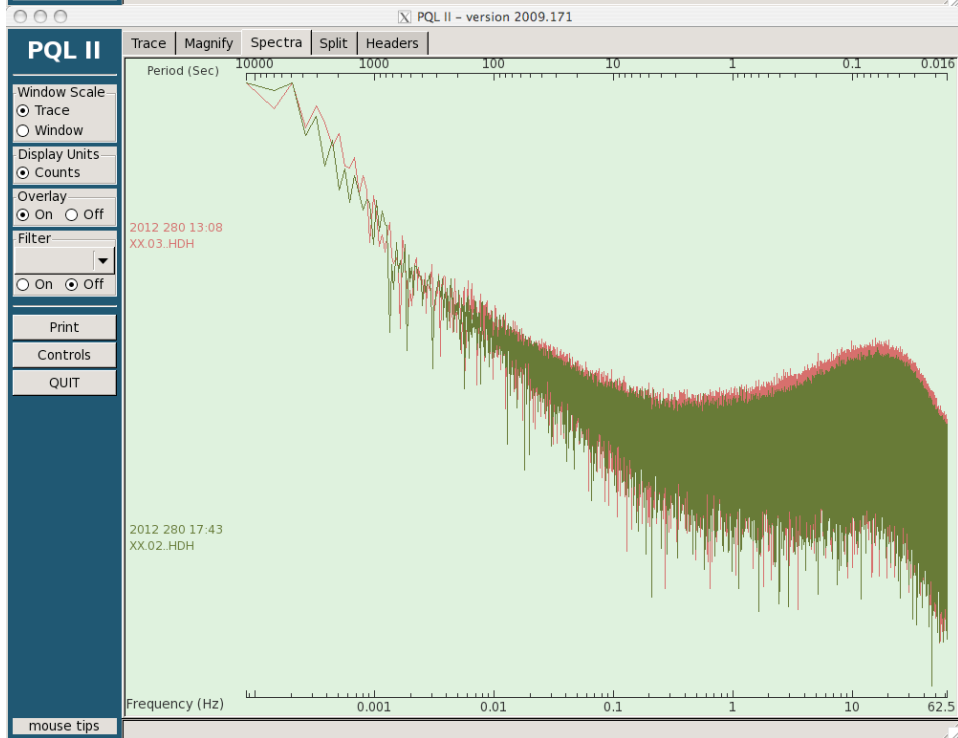
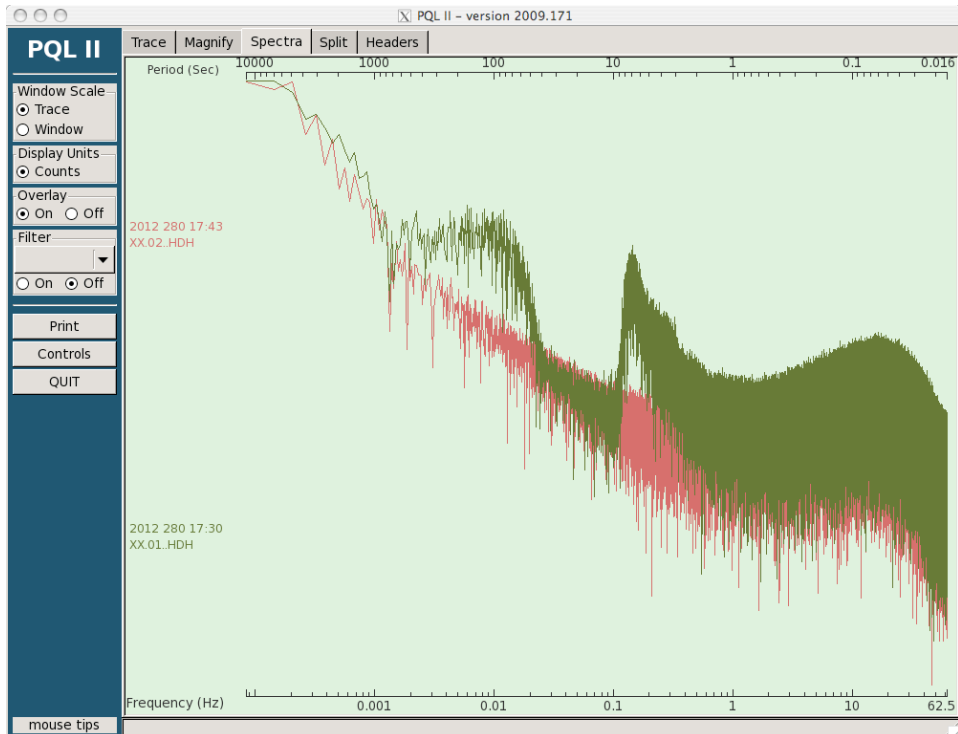
Spectra for 24 hrs of data on day 135 (~5 days after deployment) for all 5 instruments:



# Spectra for APG3 for days 130 to 149 showing the change:



Spectra for day 280. First plot compares APG 1 and 2. Second plot compares APG 2 and 3 (both having lost their humps). Third plot compares APG 1, 4 and 10 (the three that retained their micro-seismic and infra-gravity wave humps).





Finally, a 6-hr time window of DPG data (time series and spectra) from yr1 of the Cascadia Initiative. The two on the top are from shallow water sites. Note that with the exception of these two sites, all of the data show the microseismic peak and the 50 s hump. The SIO DPGs show tides; the others don't. I have not compared S/N in the microseismic band for sites at similar depth on the abyssal plain.

