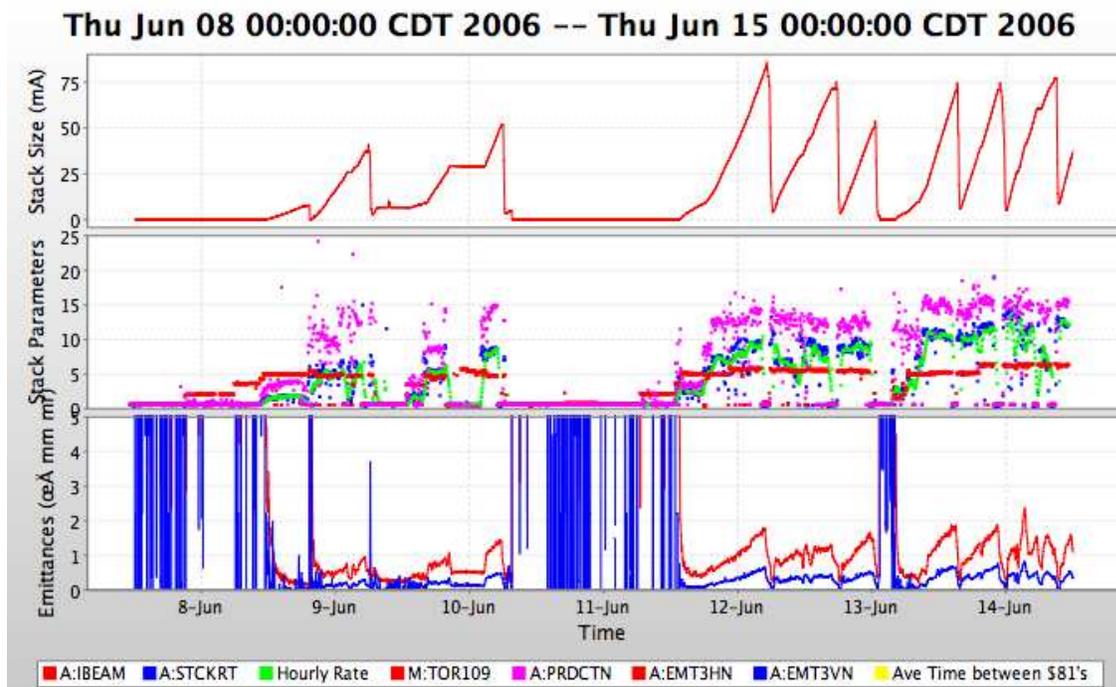
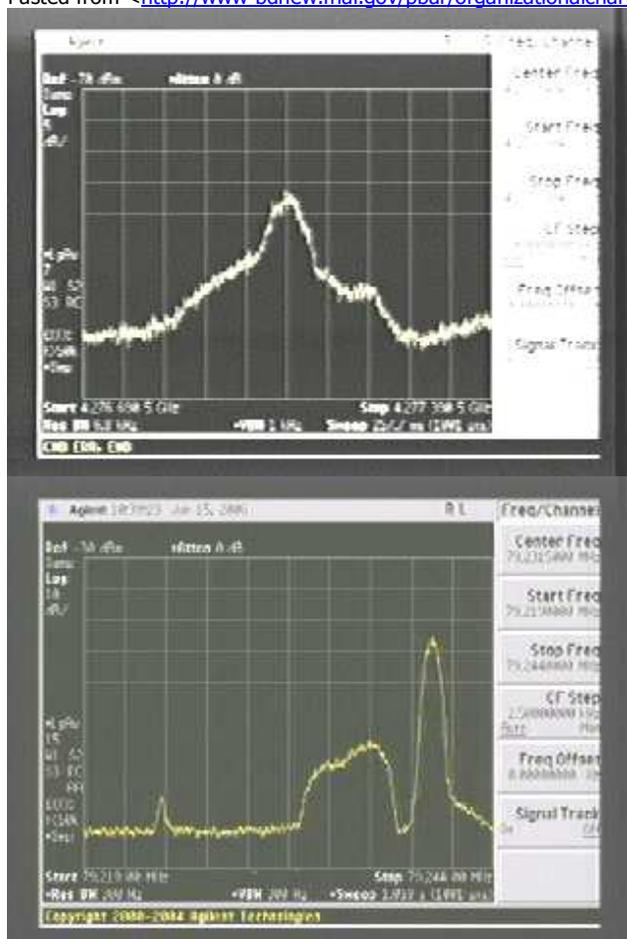


Machine Conditions: Stack and Store



Pasted from <<http://www-bdnew.fnal.gov/pbar/organizationalchart/derwent/stacking/weekly.png>>



- **Current Status**
 - Last shift work Friday, then back to On-call.
- **Broke**
 - QS732 -
 - Have to run this supply DC.
 - Q916 fixed last night.
 - VT716 - need to run another cable down in the tunnel. That was a trim we put in in January. Steve thinks VT704 does the same thing.
 - VT726 - cannot turn on/off remotely.
 - Debuncher
 - Connect or that failed was not pinned.
 - Next 4 hour access, will measure band 3 and 4. It takes some time to setup the measurements.
 - Do an S11 and TDR
 - 1 week to have the parts ready.
 - 1/2 day of work plus pump down to do the job.
 - A:IB contactor bad. Have to turn on by hand.
 - Motorized stands not going. Cables were not plugged in.
 - Tor105 reading all over the place on Pbar transfers.
 - Transfer efficiency poor Accumulator to Recycler.
 - SEMs in upstream AP2 - may need to access to look at connections.
 - Vic is ready to try OTR.