Left HRS Status



Left HRS Detector Status

Detector	Installed on stack	Cabled to DAQ	Tested
VDC	✓	✓	in CREX, not lately
S0			Currently have the HAPPEX SO
S2m	✓		
Pion Rejector	v		
Gas Cherenkov			
Aerogel A1			

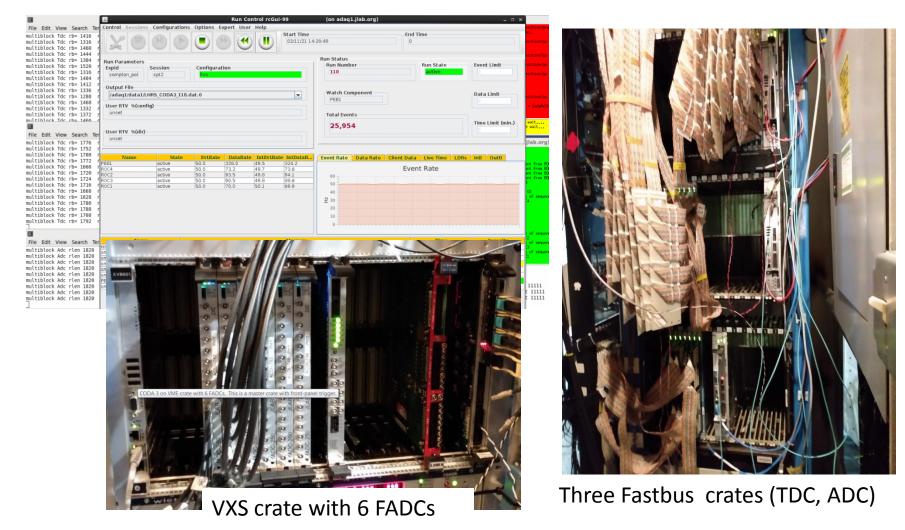
- These are all detectors that were used before.
- The Straw Chamber is still in should be removed.
- Installation and cabling to be handled by Jack Segal

Person Power -- LHRS

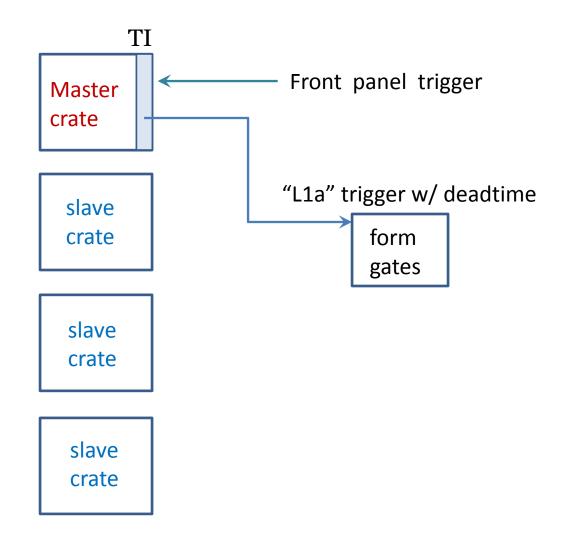
- Bob Michaels
- Maria Satnik W&M grad. student
- Jack Segal
- Bogdan Wojtsekhowski

Left HRS DAQ Status

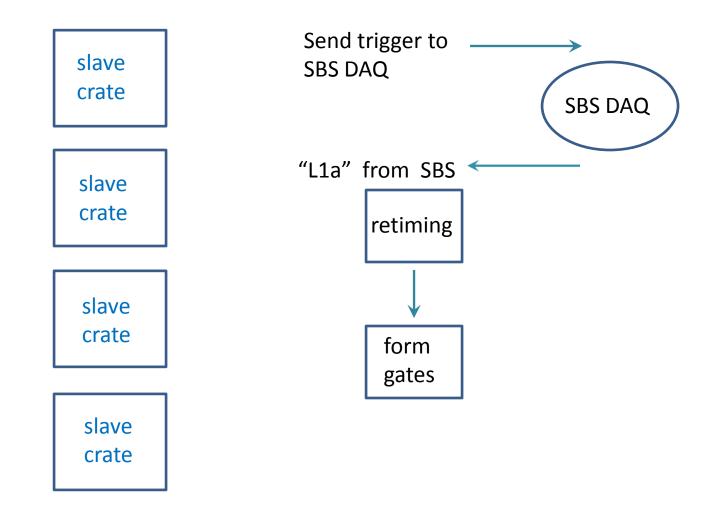
CODA 3.10 recently installed on L-HRS -- working



Left HRS DAQ Setup -- Standalone



Left HRS DAQ Setup – coupled to SBS



Left HRS Plans

What	When (start - finish)	Who
Test VDCs with S0	now – Feb 27	Maria, Bob
(priority) Install rest of detectors	When possible. It takes 1 week	Jack
Finish trigger	now – March 4	Bob, Maria
CentOS7, sysadmin	anytime	Bob, Bryan Moffit
Prepare Podd Analysis	now – March 10	Bob, Maria
Cosmics Checkout	now - March 20	Bob, Maria, Bogdan
Could implement BPM, raster, helicity, scalers	March 1 - 31	Bob +
DAQ Stress Tests	April 1 - 10	Bob, Maria

Standalone mode Ready in mid-April Connecting to SBS DAQ takes 1 week.