

1. INTT detector LV/HV very stable (more than 99% live chips)
 - a. ROCs/chips/sensors voltages operate at nominal values
 - b. One sensor type-B (south side), and one sensor type-A have no bias (INTT is similar as in the Run-23)
2. Cooling flow is very stable:
 - a. Flow rate: east 5.80 L/m, and west 5.29 L/M
 - b. To achieve this flow level rate extensive work have been done by Rob (new/many filters, better cooling fluid etc...)
3. Shift crew is taking cosmic-ray data continuously with DAC0 = 20 and 25 (quick analysis is needed)
4. Extensive pedestal data were taken with different DAC0 values (10, 15, 20, 25, 30)
 - a. Excellent understanding of the detector response
5. A little increase of noise essentially in the north side, measured 300 mV between INTT Ground (INTT was OFF) and EmCal ground.
 - a. One of the noise source was laser power at 6 O'clock south side. It was turned OFF
6. Request to have lasers power status GUI available for the shift crew prior starting taking data
7. We will take more pedestal data for noise evaluation when magnet pole tips will be closed, next week.