minimum-bias   high-multiplicity

- Finishing up low-luminosity program at 7am tomorrow. About to reach the goal

  - 1.4/1.5B for min-bias, 1.5/1.5B for high-multiplicity as of now

- Readiness for spin program with high luminosity

  - triggers commissioned and optimized

  - all detectors including forward trackers are ready to take data

  - local polarimeter is set to provide tilt angle

  - continue to send vertex info from high-level trigger and trigger/DAQ rates

- Goal: FoM $\mathcal{P}^2 \mathcal{L}_{\text{sampled}} = (0.6)^2 * 142$ pb^{-1} = 51 pb^{-1} (for 12 physics weeks)

  - radial polarization, no crossing-angle, no luminosity-leveling