

Calibration Train Processing

- 1st round: Friday, 20 prod. runs 10457 - 10529
 - First, do as much as possible with 1 file
 - Then, 2 passes through full run
 - Sometimes runs start without beam 🙄
 - Mode 8 data has lots of files 🤔
- 2nd round: Tuesday, 31 prod. runs 10531 - 10647
 - Limit 2nd pass to 10 files
 - Jobs running
- Open questions:
 - How to best extract PS-triggered data for PS/tagger calibrations
 - How to optimize tape usage

Calibration Train Processing

- pi0 skims:
 - Output single EVIO events, leverage L3 work
 - Write skims to write-through-cache
 - Coordinating with Adesh/Will
- TODO:
 - Management/summary web pages
 - What information should we report to find bottlenecks and optimize performance?