

TSD report for AD 9 am ops meeting

- We are trying to fix a problem with the muon/hadron monitors data quality
 - » Data has many repetitions
 - » Sometimes pedestal gets the signal values
 - » This issue is very high in rep rate 1.2 sec operations
 - » Thanking to Phil, Katsuya, Dan, Beau, Max, Jason and Jianming for helping on solving this issue!
- Dan and Jeremy replaced the CAMAC 377 timer card for muon monitors
- There was a work completed on the temperature control valve and chilled water flow on the Horn1 RAW system (Ref: [238060](#)): Thanks to the team!
 - » The team found and fixed several issues and adjusted the chilled water flow.
 - » This work helps to solve the high temperature issue.
 - » We keep monitoring this issue with high beam power operations.
- Studies on baffle temperature issue are on going