MINOS Status Report

Benton Pahlka

Live Time: 95.9% good physics data
POT Fraction: 80.1% good physics data

- Target profile monitor was apparently out of the beam between Sunday Oct 2, night and 10am Monday Oct 3
- For this period, we automatically record bad beam, must manually intervene to bypass beam data quality cuts
- Beam data group is aware and will fix this
- Good data at POT fraction of 96%
- Good physics data will be at ~96% as well

MINOS Status Report

Live Time: 96.7% good physics data
POT Fraction: 80.1% good physics data

- 80.1% due to bad beam data (at ND)
- Generally smooth running
- Replaced another 6V power supply
  - Analog power supplies using electrolytic capacitors failing (15 years old)
  - Team at Soudan can repair these