



MINOS Status Report

Benton Pahlka



NEAR DETECTOR



- ◆ Live Time: 85.3% good physics data
- ◆ POT Fraction: 85.2% good physics data
- ◆ Three DAQ failures, two different Read Out Processors, Saturday (2) and Sunday (1)
- ◆ Total ~10 hours downtime
- ◆ Studying correlation of temperature and electronics failures
- ◆ Plus, some physics data that was not “good physics data”...failed data quality cuts for bad timing.

- ◆ Thanks to Donnatella Torretta and Joe Walding for their hard work again!!



MINOS Status Report



FAR DETECTOR



Live Time: 99.5% good physics data

POT Fraction: 99.5% good physics data

- ◆ Overall very good running
- ◆ A few hot channels, these are addressed quickly thanks to Soudan crew