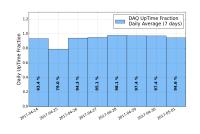
MicroBooNE Status

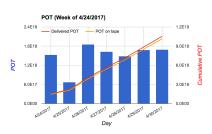
Andy Mastbaum
University of Chicago



All Experimenters' Meeting Fermilab May 1, 2017

Beam Statistics





BNB Uptime 88.9% (week of April 24)

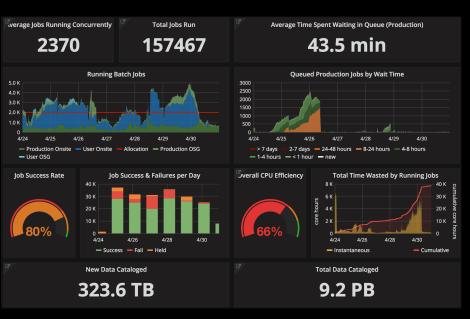
DAQ Uptime 96.3% (POT weighted)

POT Delivered 6.1×10^{20} $(1.06 \times 10^{19} \text{ this week})$

POT Recorded 5.8×10^{20} $(1.02 \times 10^{19} \text{ this week})$

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Computing Summary



Summary

- ► Stable physics running with 70 kV drift HV
- ▶ Planned replacement of multi-mode fiber with neutrino campus beam timing signals was successful (April 25)
 - ▶ TPC calibration pulser runs taken during maintenance day
- Collaboration meeting and analysis retreat held at Fermilab last week
 - Graduate student presentations in preparation for New Perspectives this summer, analysis updates with new Monte Carlo production, and discussion of future MicroBooNE running

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