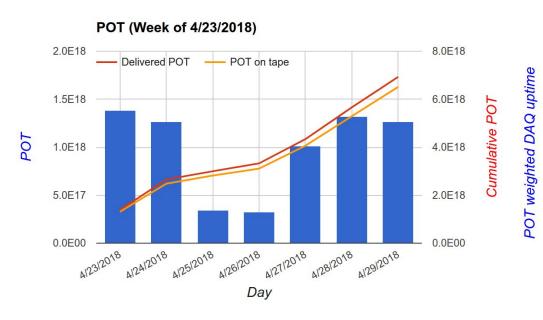
MicroBooNE Report

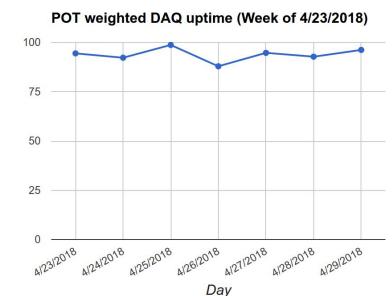
Katherine Woodruff
New Mexico State University
on behalf of the MicroBooNE Collaboration



Fermilab All Experimenters' Meeting April 30, 2018

Beam Statistics and DAQ Uptime





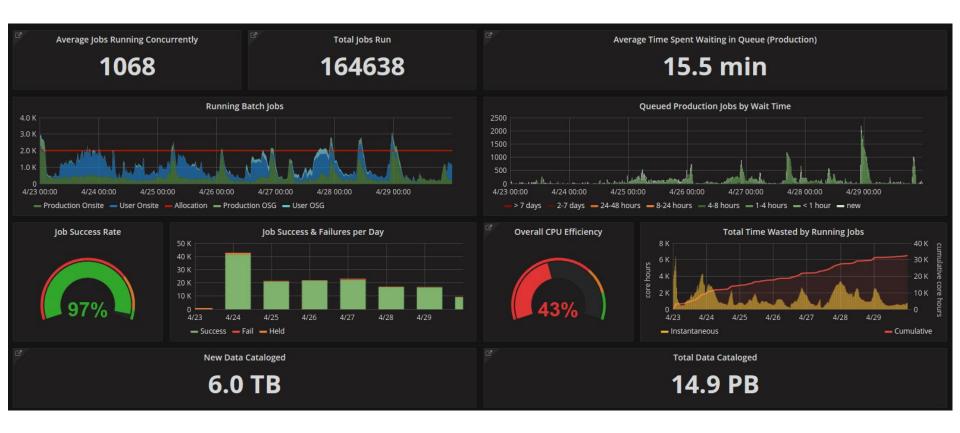
- Average DAQ uptime:
- Average POT-weighted DAQ uptime: 94%
- POT delivered:
- POT on tape:

6.52x10¹⁸

 6.93×10^{18}

94%

Computing Summary



 The drop in CPU efficiency is due to analyzers preparing for last week's MicroBooNE collaboration meeting

Weekly Summary

MicroBooNE is collecting data at a stable rate.

During the Wednesday and Thursday beam downtime:

- MicroBooNE collected more cosmic background data
- Ran DAQ stability tests

MicroBooNE analysis mini-retreat and collaboration meeting:

- On Monday and Tuesday we had an analysis mini-retreat
- On Wednesday, Thursday, and Friday we had a collaboration meeting
- Both focused on results for summer conferences