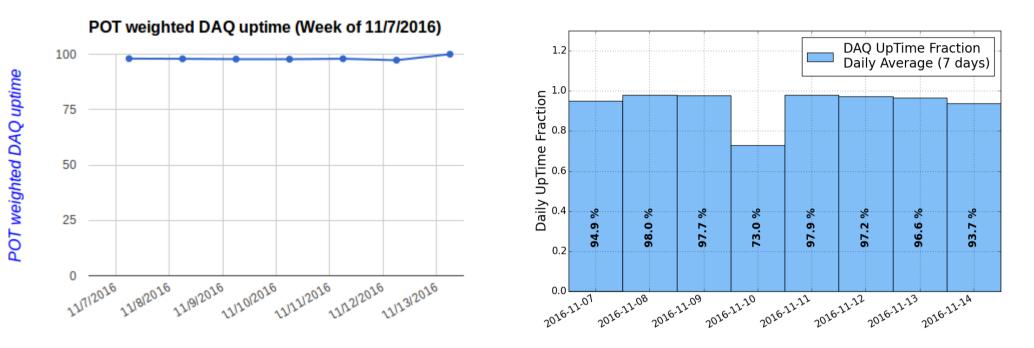
#### **MicroBooNE Update**

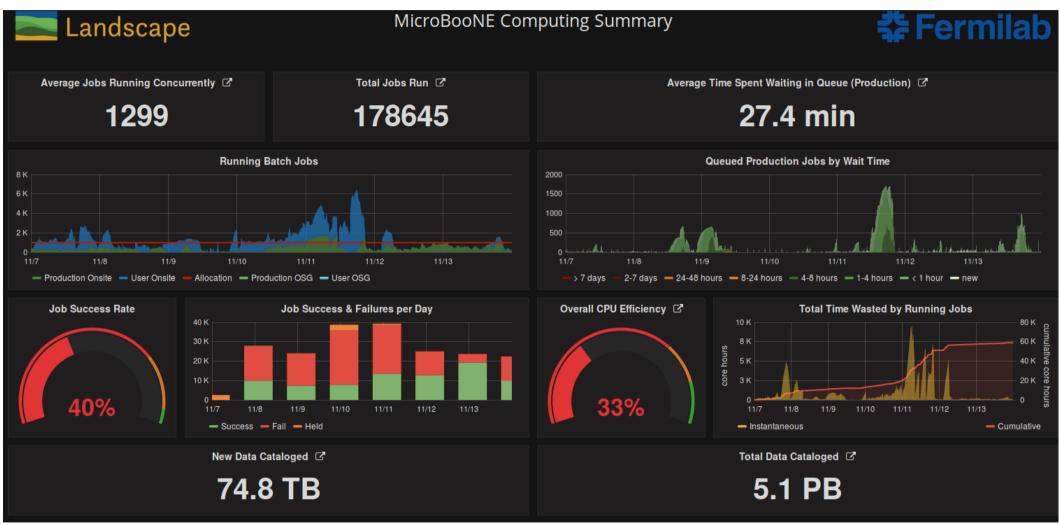
# Corey Adams, Yale University 11/14/2016

# **DAQ Uptime**



- Very good uptime over the last week, down for hardware work coincident with BNB downtime. Fixed a broken fuse on our PMT system, finished updates to our DAQ machines.
- POT Delivered (last week): 1.23 POT, Recorded: 1.20e19 (97.6% Uptime)

## **Computing Summary**



All computing for MicroBooNE is running smoothly. Simulation freeze coming soon to prepare MC for next results.

### Other Items

MicroBooNE has had a good, quiet week. No major issues, good uptime for both BNB and detector.

Thanks to the BNB/MI interlock system, BNB came up 1 month and 0.4e20 POT before NuMI.

#### Big thanks to AD for this – huge benefit to MicroBooNE!