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# MicroBooNE status

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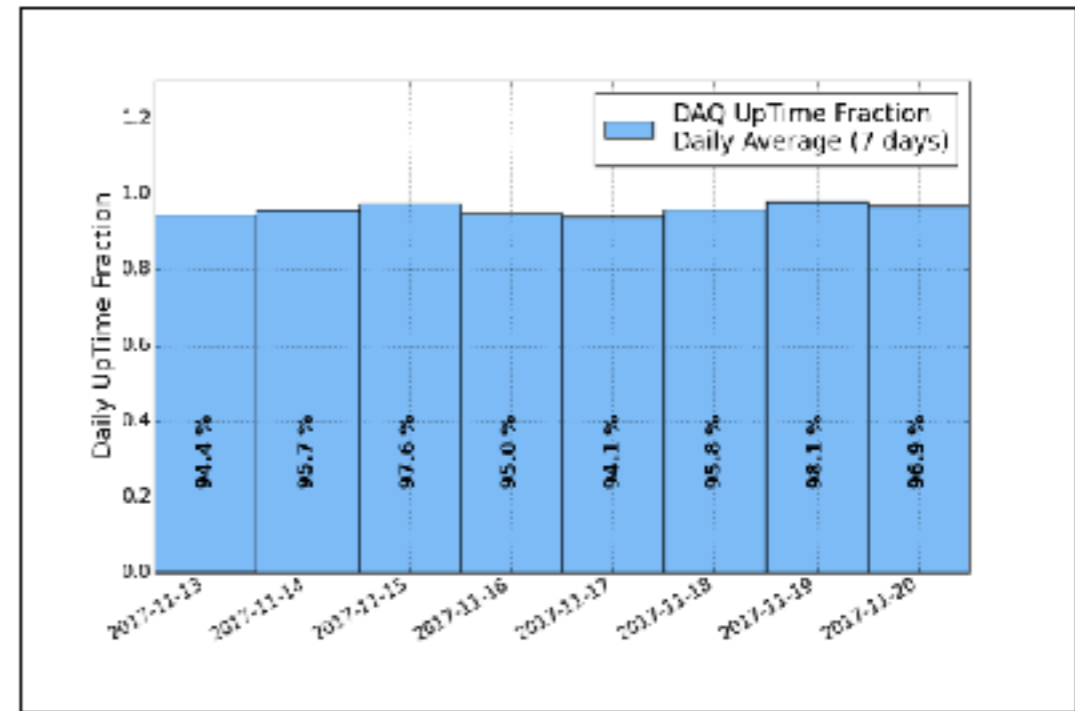
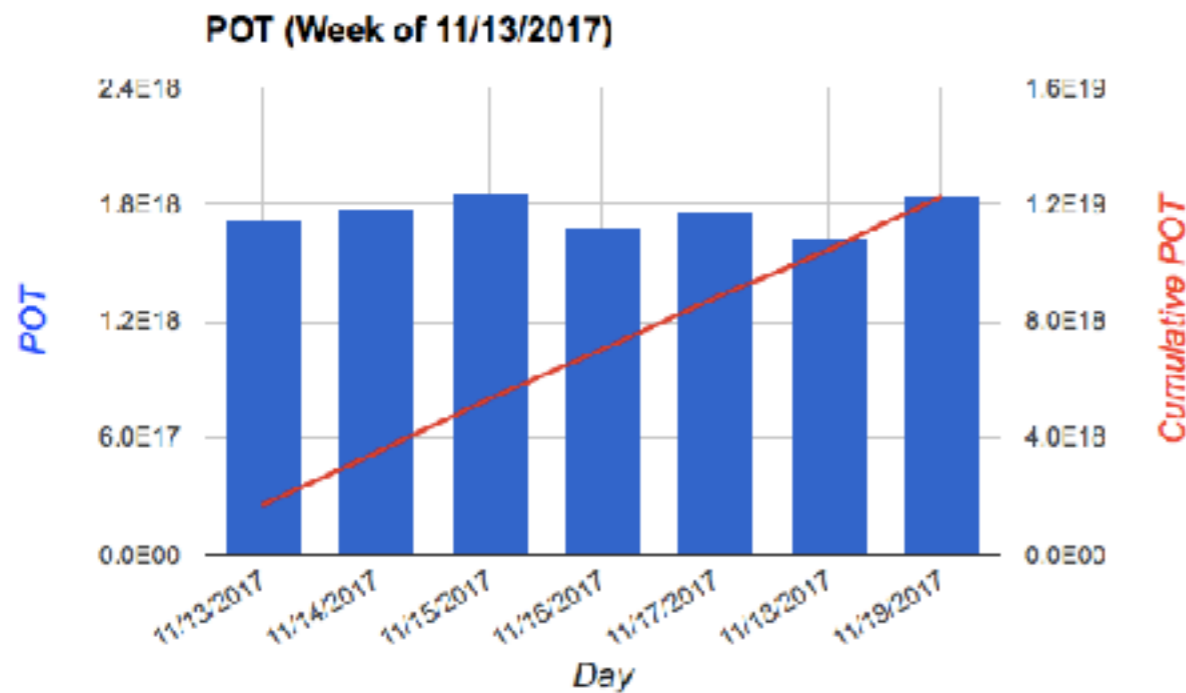
Adi Ashkenazi on behalf of the  collaboration

All Experimenters' Meeting

Fermilab 

11/20/17

# Beam Statistics



BNB uptime            93.0 %

DAQ uptime            96.3 %

POT delivered        1.23 10<sup>19</sup>

POT recorded        1.18 10<sup>19</sup>

# Week of 13/6

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## followup

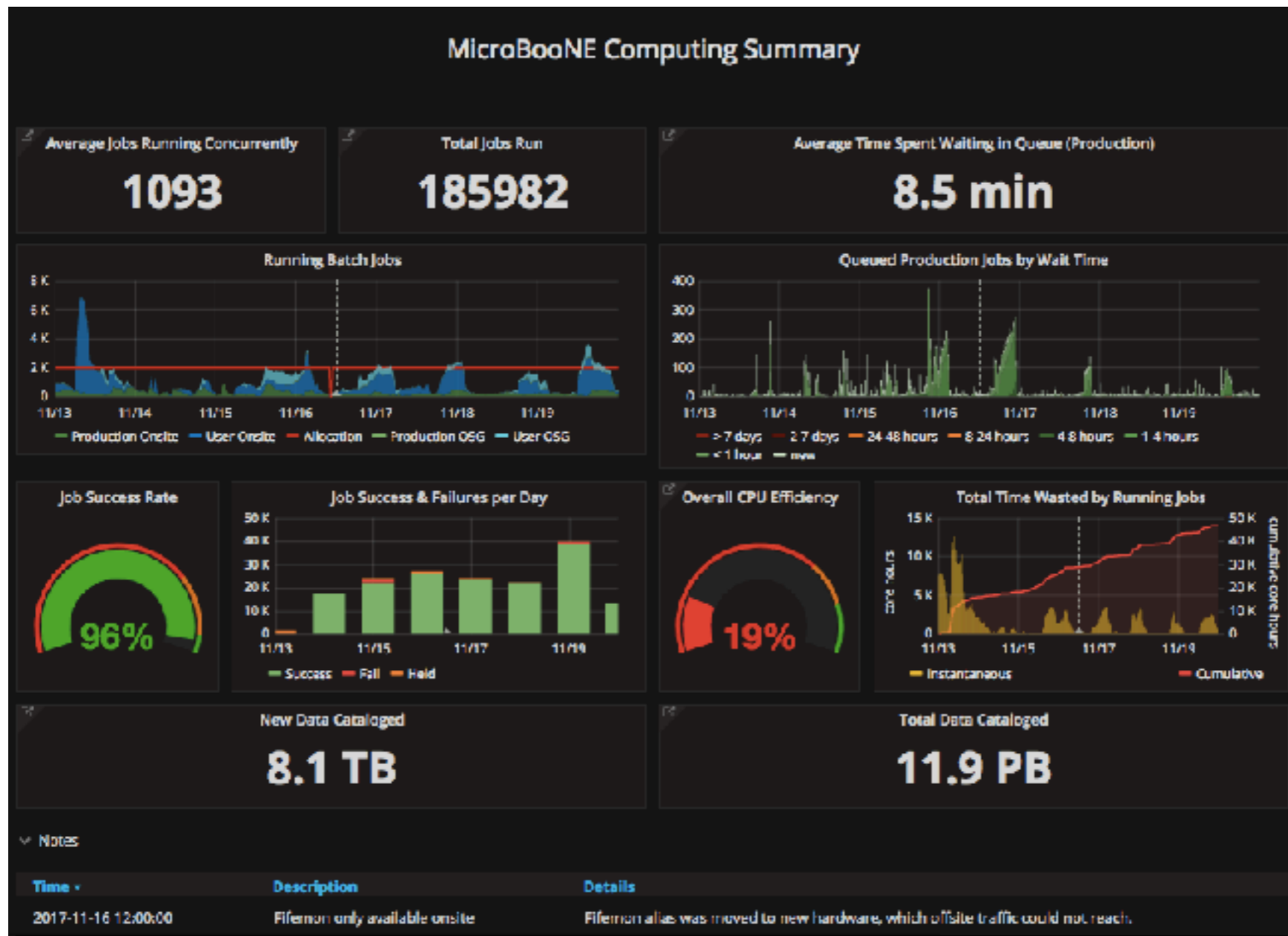
- Following router failure:

New router is up and stable.

- Following delayed delivery of LN2:

Matheson (supplier) is installing new devices to better monitor LN2 levels.

# Computing Summary



until yesterday 56 %  
production account more than 60 % after pre staging

# Summary

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- Stable physics running with 70 kV drift HV
- No upcoming plans until next shutdown
- MicroBooNE's webpage now has a new look:  
<http://microboone.fnal.gov/>  
Thanks to Maura Barone, Marco Del Tutto & Roberto Soletti.

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# Backup

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useful links :

<https://fifemon.fnal.gov/monitor/dashboard/script/experiment-computing-summary.js?experiment=MicroBooNE&orgId=1>

[https://www-microboone.fnal.gov/at\\_work/beam/performance/beam.html](https://www-microboone.fnal.gov/at_work/beam/performance/beam.html)

<http://ubdaq-prod-near2.fnal.gov/Pubs/RunStat.html>