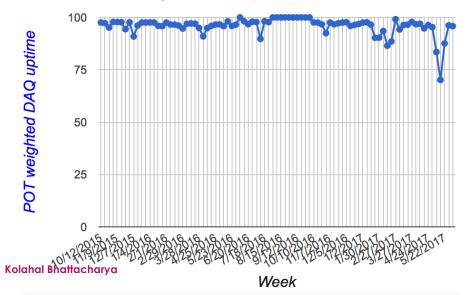
Status of MicroBooNE

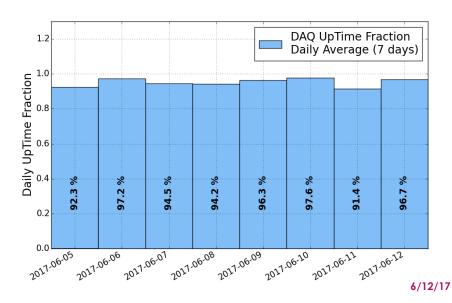
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DAQ Uptime

DAQ Uptime	BNB Uptime	POT delivered	POT on tape
95.80% (last week)	93.06% (last week)	6.0e18 (last week)	5.75e18 (last week)

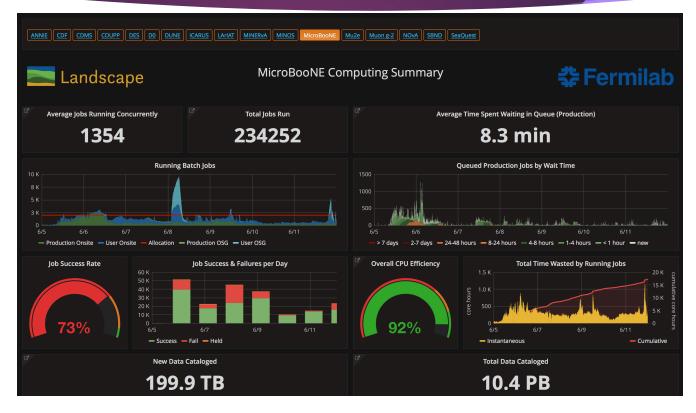
POT weighted DAQ uptime





Computing Summary

running smoothly



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Summary

- Running smoothly, no major issues
- New heavy sterile neutrino trigger implemented and the MicroBooNE control room computers underwent a successful kernel update.
- ▶ Gain adjustment of PMT(s) on Sunday afternoon during beam downtime.
- ▶ 5 talks at the New Perspectives conference
- 4 posters at User's meeting (2 wins among 3 awards!!!)
- New <u>public note</u> on measurement of charged particle track multiplicities in charged current muon neutrino interactions in Argon
- Projected power outage on June 17 in Wilson Hall.

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Thanks to shifters and RunCo team



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