



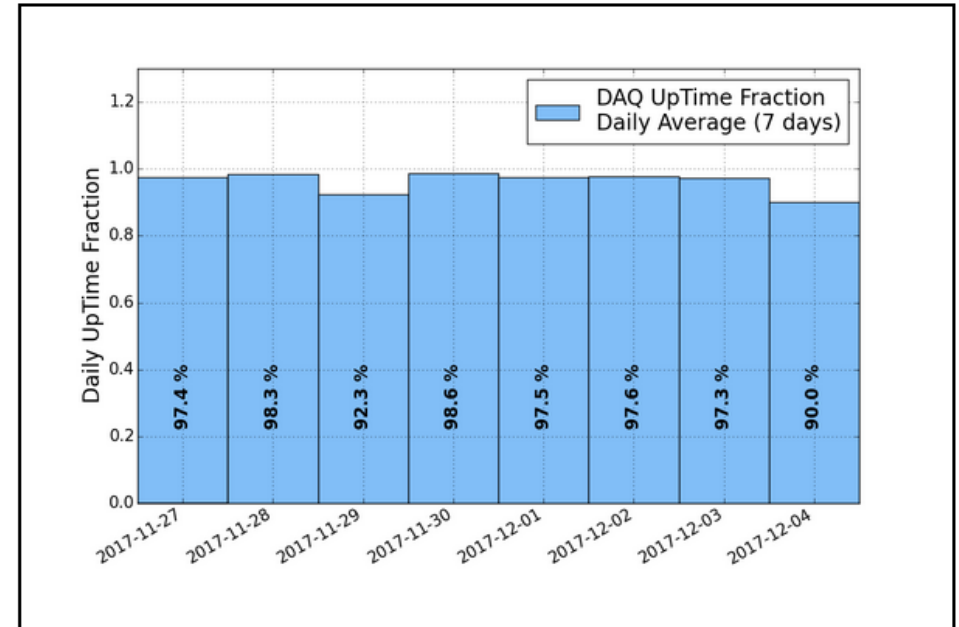
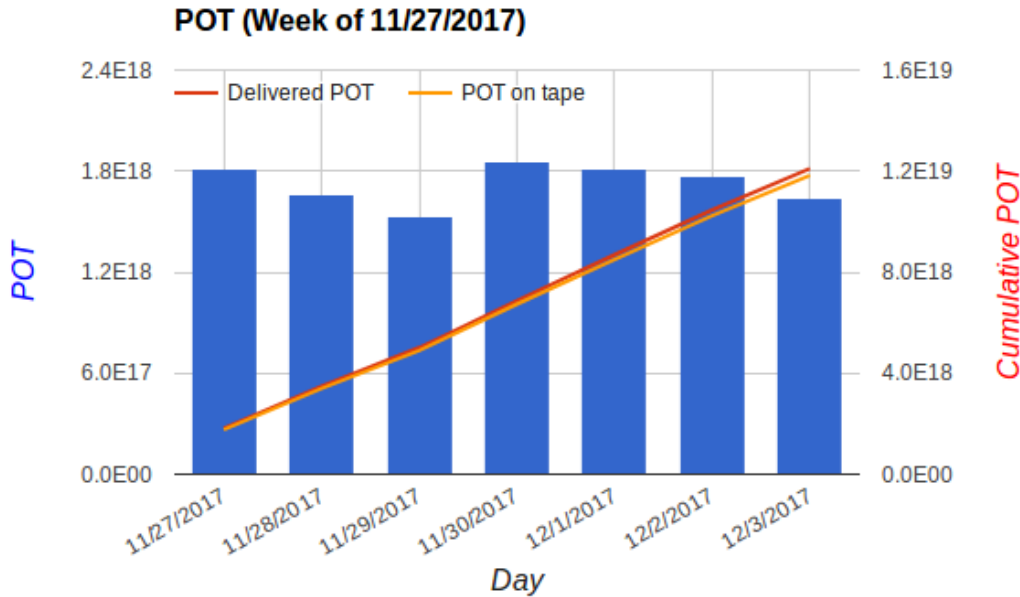
# MicroBooNE Status

P. Hamilton, on behalf of the MicroBooNE collaboration

# Overview

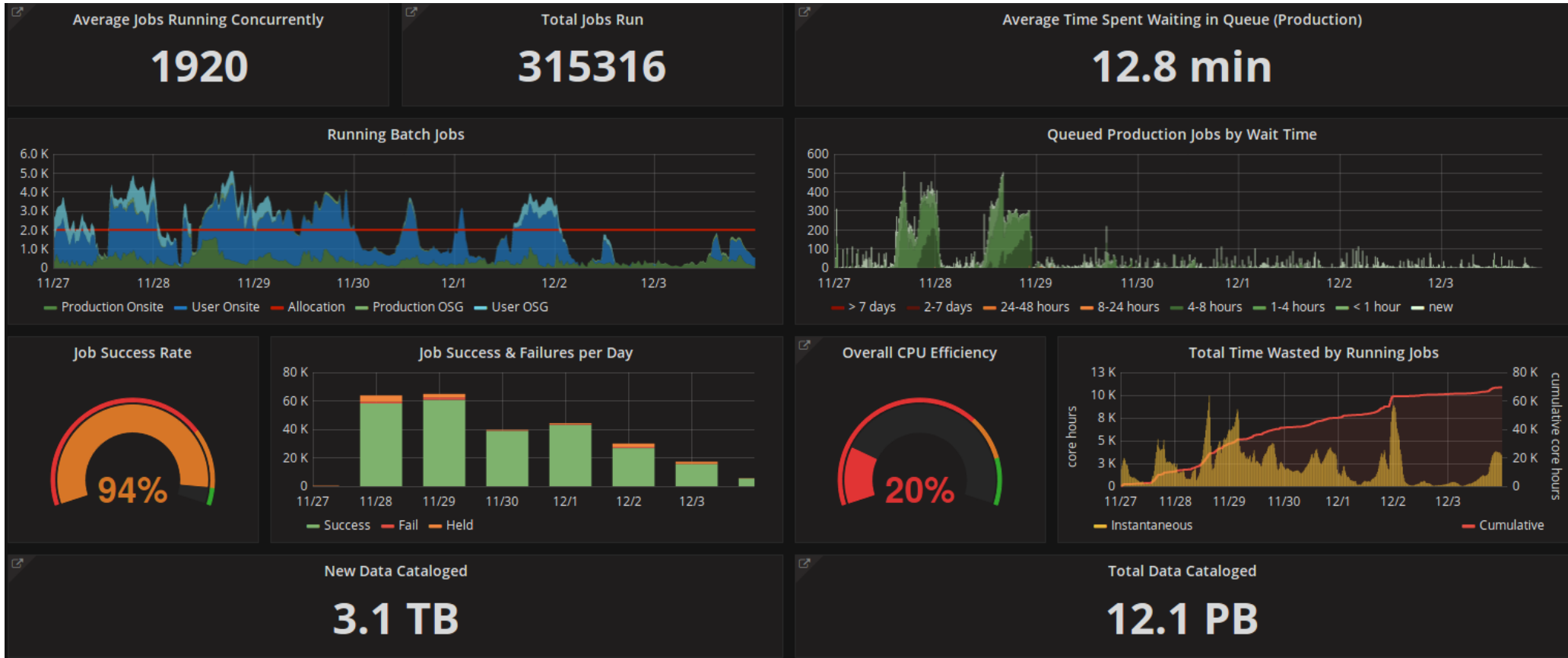
- Stable running throughout last week.
- Used beam downtime to carry out necessary works:
  - Installation of lightning arrestor on GPS antenna.
  - Reconfiguration of DAQ VNC to reduce network loads.
- Completed laser scan of CRT (conducted by Exact Metrology); expect data back soon for incorporation into simulation and reconstruction.

# Beam Statistics



- Mean BNB uptime: 93%
- Mean DAQ uptime: 97%
- POT delivered:  $1.24 \times 10^{19}$
- POT recorded:  $1.20 \times 10^{19}$

# Computing Summary



# Current Plans

- Continue neutrino data-taking.
- Continue monitoring network traffic to observe results of VNC reconfiguration.
  - Cannot identify for certain as cause of router crashes without deliberately trying to reproduce such a crash.
  - We will not deliberately try to reproduce such a crash.