

AEM Meeting Notes
Monday June 25, 2018

<https://indico.fnal.gov/event/17444/>

Accelerator (June 18 - 25):

- NuMI: 1.77E19 POT
- BNB: 0.62E19 POT
- Muon: 4.99E18 POT
- MTest: 40.2 hours
- MCenter: 0 hours
- LINAC, Booster, MI, RR running well.
- Monitoring NuMI target helium leak.
- Summer shutdown: beam off July 7.
- PIP-II Injector test: shutdown for cryogenic transfer line installation.
- FAST: Beamline checkout begun.
- LCLSII: Cryomodule F1.3-08 testing going well.
- Summary of planned summer power outages was shown.
- Schedule: <http://www-ad.fnal.gov/ops/schedule.html>

MicroBooNE

- POT weighted uptime 93.1%
- Plan on cosmic ray data taking throughout summer.

MINERvA (June 13-20):

- Uptimes: 98.2% (97.4% with MINOS ND).

NOvA:

- Uptimes: ND/FD = 99.3%/100%

Muon g-2:

- DAQ Uptime: 90%
- 0.22 x BNL added.
- Stable running with a couple of shifts on systematics.

AOB:

- None