

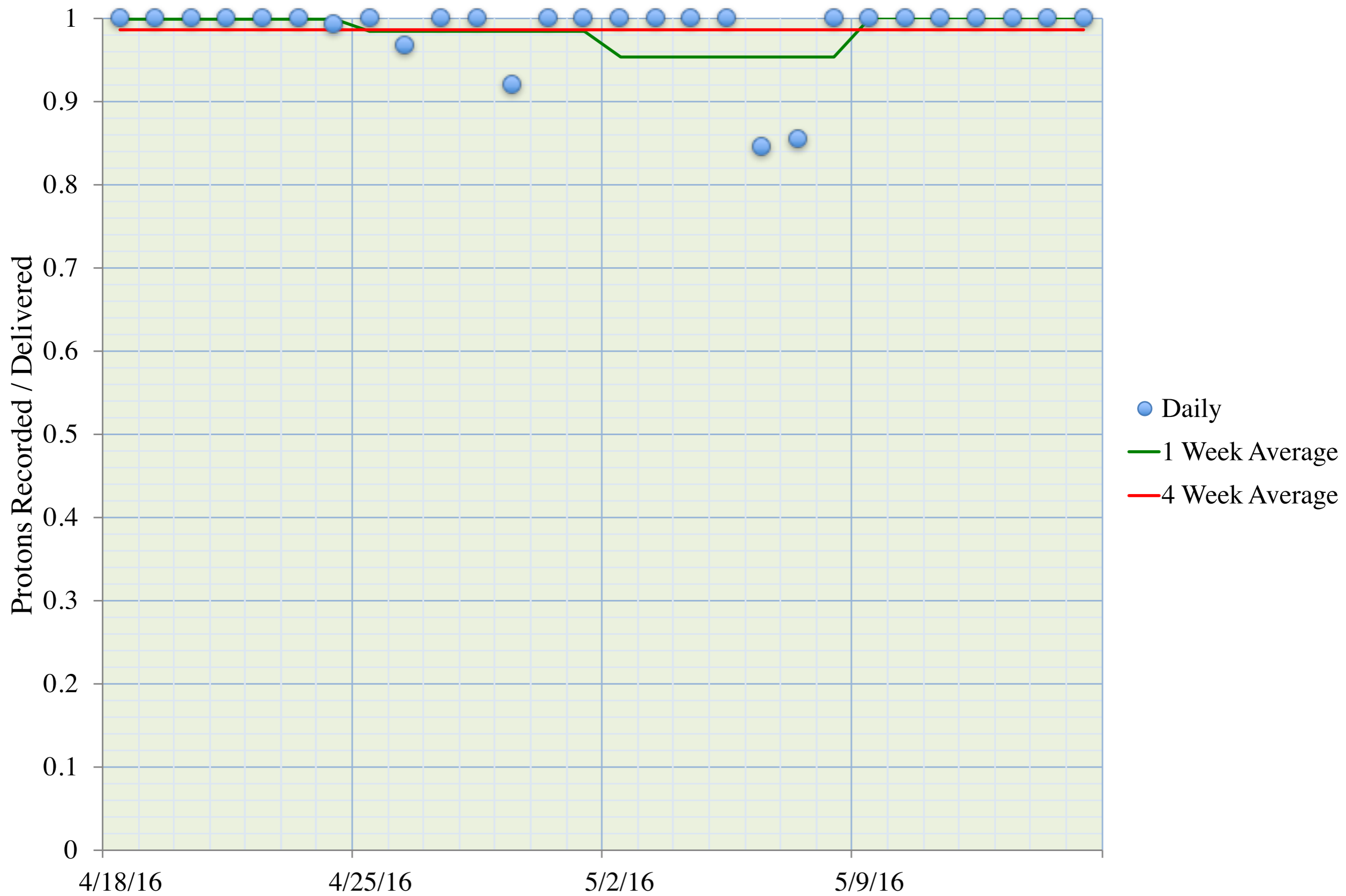
# NOvA Operations Status

Evan Niner

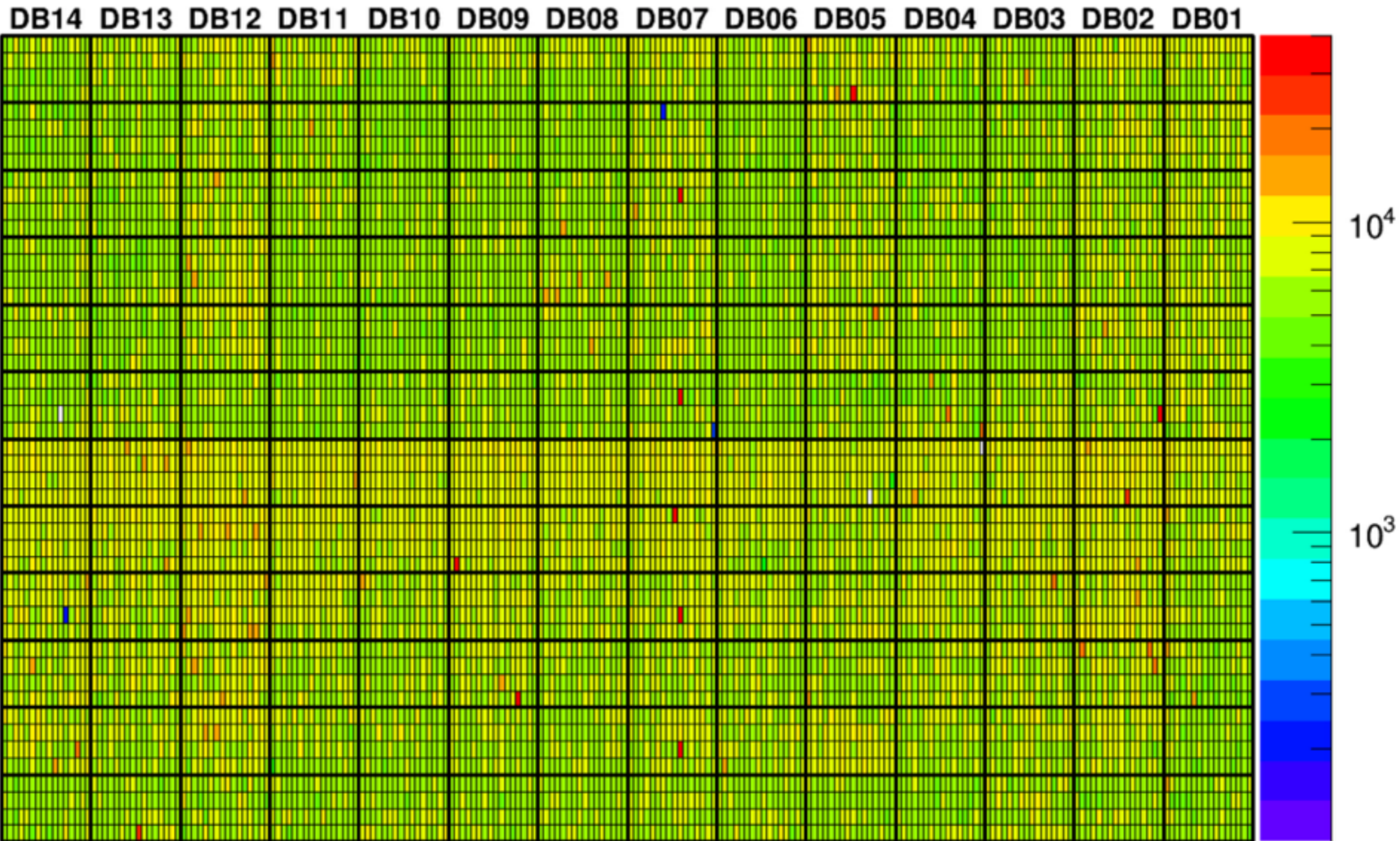
5/16/16

# Far Detector

- Thank you Accelerator Division for the rapid return to 500+ kW running!
- 100% uptime past week, 99% uptime past month.
- On 5/11 did maintenance on 12 channels.
- Rolled out a global trigger change on 5/12 to time out data-driven triggers to remove a rare failure mode where the high energy trigger would request long readout windows.
- Smooth running, no plans this week.



# FEB Hit Rates (past 24 hrs.) - partition 1



Last updated on: Mon May 16 13:40:34 2016 (central time)

Last run / subrun: 23018 / 2

# Near Detector

- Smooth running, one RunControl crash.
- NOvA detectors/computing unaffected by the power-bump seen on site last Monday evening.
- Increased length of SNEWS trigger to 32 seconds once a day to test our software for handling a super nova.
- Plans this week for more DAQ expert training on Wednesday.