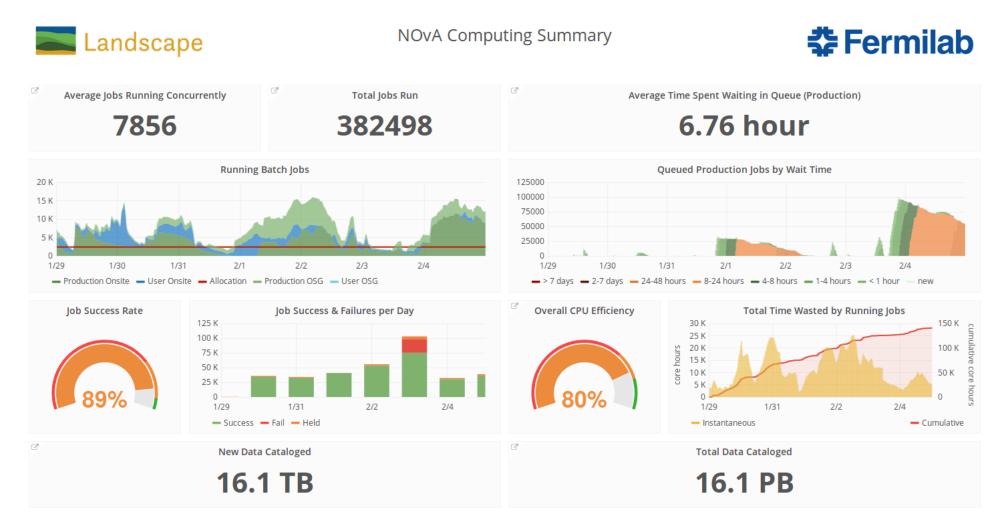
# NOvA Experiment Report Update on NOvA Operations



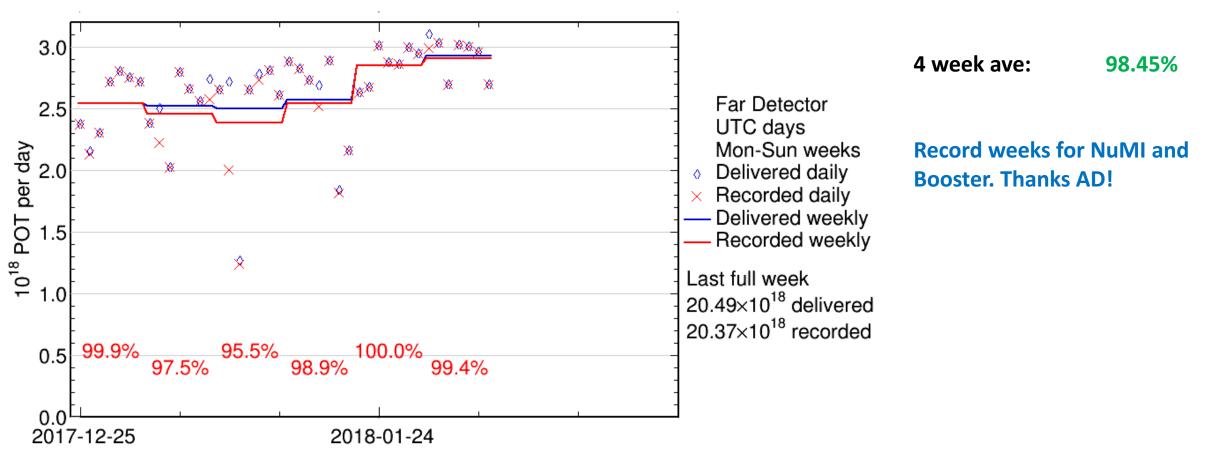
Michael Baird, University of Virginia AEM Meeting Monday, Feb. 05<sup>th</sup> 2018

## **Computing Summary:**



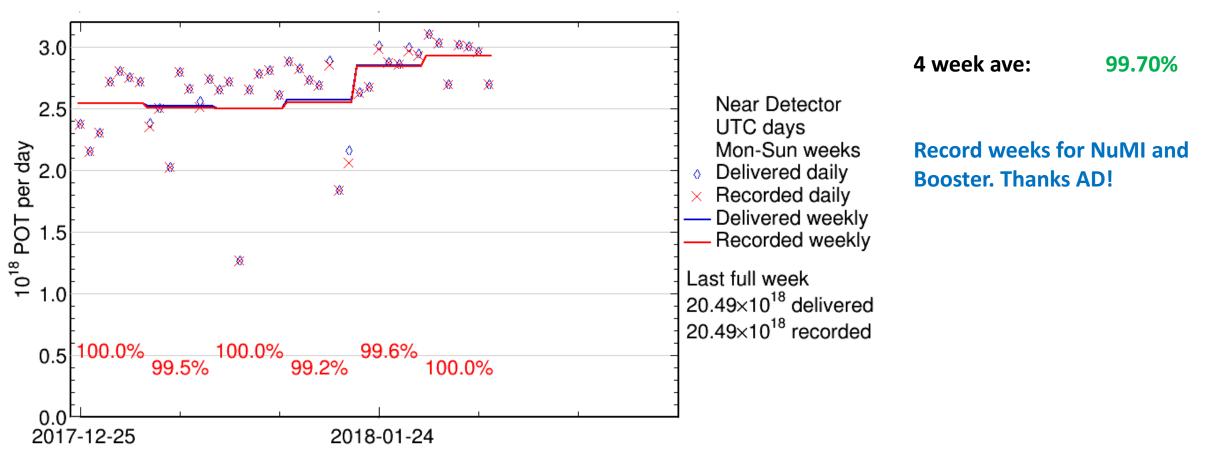
- Winter production campaign ongoing. Continuing to make good use of Fermigrid availability
- Large number of failures on 2/3 due to job configuration error causing rapid crash; fixed same day.

## FD Summary:



- FY 2018 POT: 17.4 *x* 10<sup>19</sup> delivered, 17.1 *x* 10<sup>19</sup> recorded
- Total nu mode POT delivered:  $124.06 \times 10^{19}$
- Total anti-nu mode POT delivered: 56.13 x 10<sup>19</sup>

### ND Summary:



### **Tuesday Beam Downtime:**

We plan on taking advantage of tomorrow's scheduled beam downtime.

- Swapping out known bad front-end-boards.
- Swapping out a known bad power supply for some of our DAQ farm nodes.
- A few DAQ tests to investigate load distributions across our DAQ-farm during run start ups.

Should have no problems buttoning up by the time beam comes back.