

Operations Summary

- ▶ MOM Status
- ▶ Run Plans
- ▶ Preparations for Step IV turn-on

MOM Rotation to July

Thanks Adam!

| | From | To | MOM |
|----------|------------------------|------------|----------------|
| | March 31st | April 13th | Adam Dobbs |
| | April 14 th | April 27th | Ray Gamet |
| | April 28th | May 11th | Adam Dobbs |
| Next MOM | May 12th | May 25th | Melissa Uchida |
| | May 26th | June 8th | Paul Soler |
| | June 9th | June 23rd | Ryan Bayes |
| | June 24th | July 6th | Ryan Bayes |

Run Plans

April run last weekend went well. Ran at 2V and 4V with single and double target rate with no problems. See Adam's MOM report.

DAQ work was completed

Next planned run is June 29th Machine Physics Run

Goal : 16 hour Activation Test

Secondary Goal : Whatever DAQ tests haven't been done in April or during the May User run

Has yet to be planned – depending on what is installed at the time we could take data.

Things in the works

- ▶ Shift tool
- ▶ Online run request form

- ▶ Starting to plan turn-on procedures for March 2015. We need to know what to do and when to start taking data on-time. Level 2 Operations Managers can expect to be contacted by the MOM for a request to start thinking about this.

- ▶ Also, subsystems should start thinking about data they need to take in order to make their systems work (e.g. calibration data).

Run Plans to July

▶ May User Run : May 6th – June 27th

No runs planned. Will there be field-off running?
There will be some DAQ trigger tests.

Open for requests. However, we need at least a month of notice to find shifters and other required personnel.

▶ June 29th Machine Physics Run

Goal : 16 hour Activation Test

Secondary Goal : Whatever DAQ tests haven't been done in April or during the May User run

Has yet to be planned – depending on what is installed at the time we could take data.