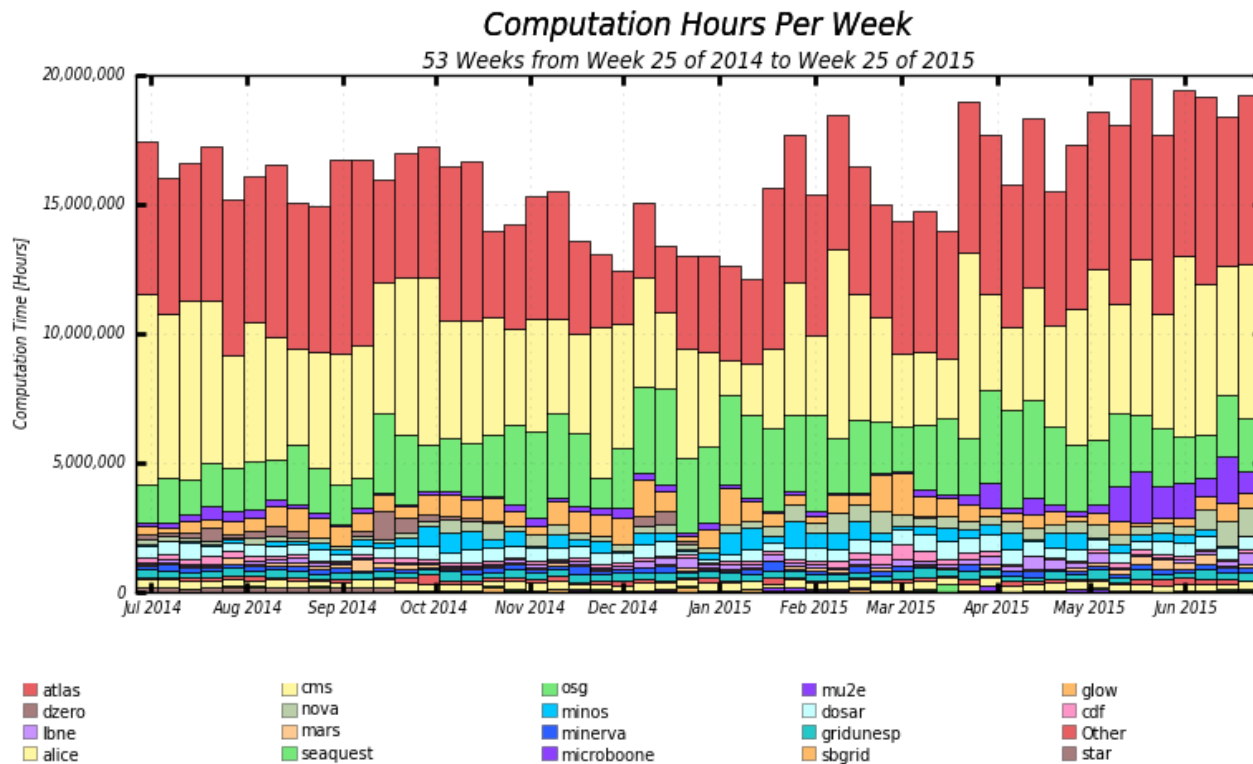# OSG Operations and XDMod Report

New VOs and Resources

- LZ - LUX(Large Underground Xenon)-ZEPLIN(ZonEd Proportional scintillation in LIquid Noble gases) Experiment

- Compute Element – PNNL, Purdue, Harvard, UCSB, Georgia Tech, FIU

- Storage Element – UCSB, BNL-AWS, Purdue-Hadoop

- PerfSONAR – ASGC

- GridFTP – Georgia Tech

- GlideIn Frontends/Submission – CHTC, Georgia Tech

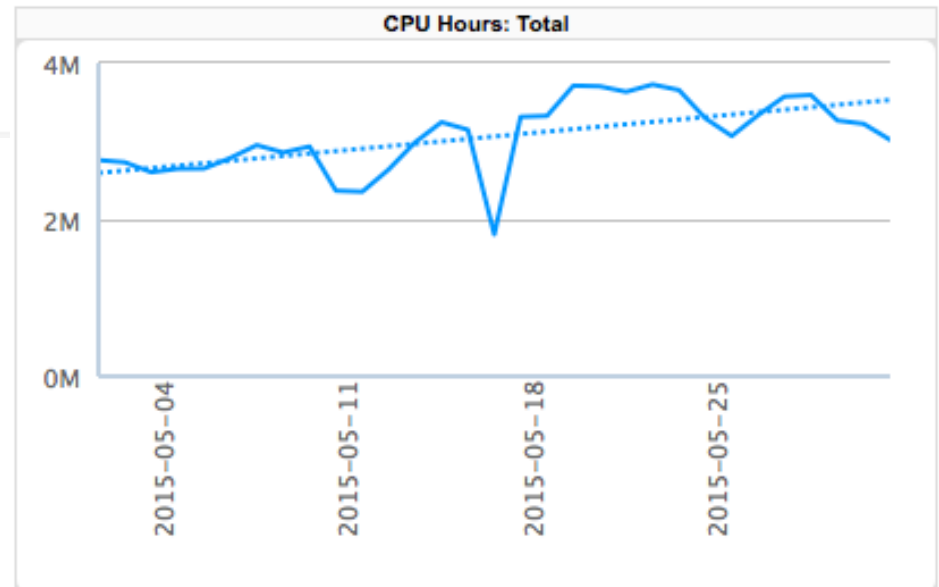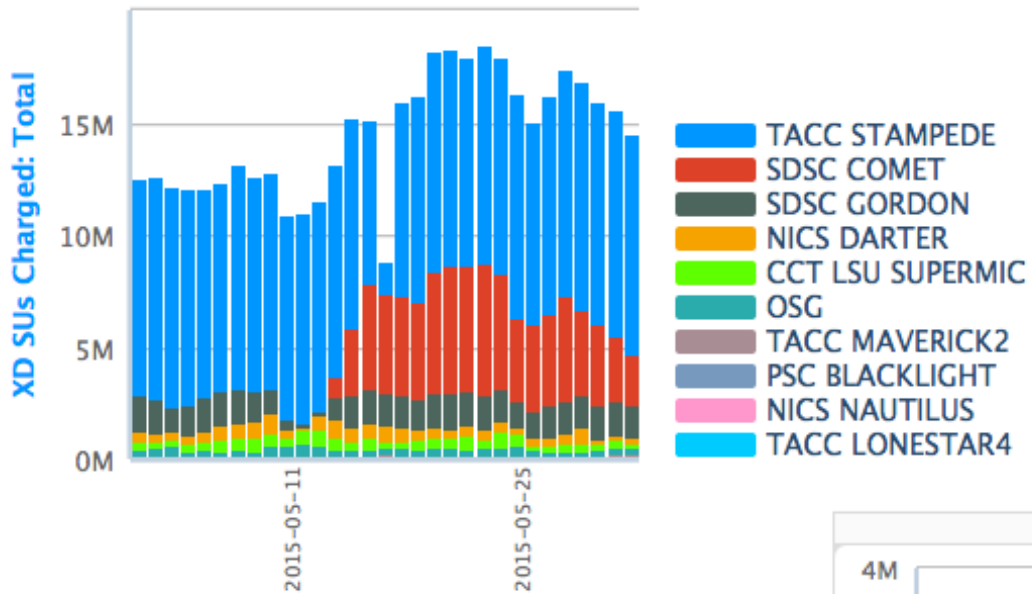- Squid – UCSDCMST2, Georgia Tech

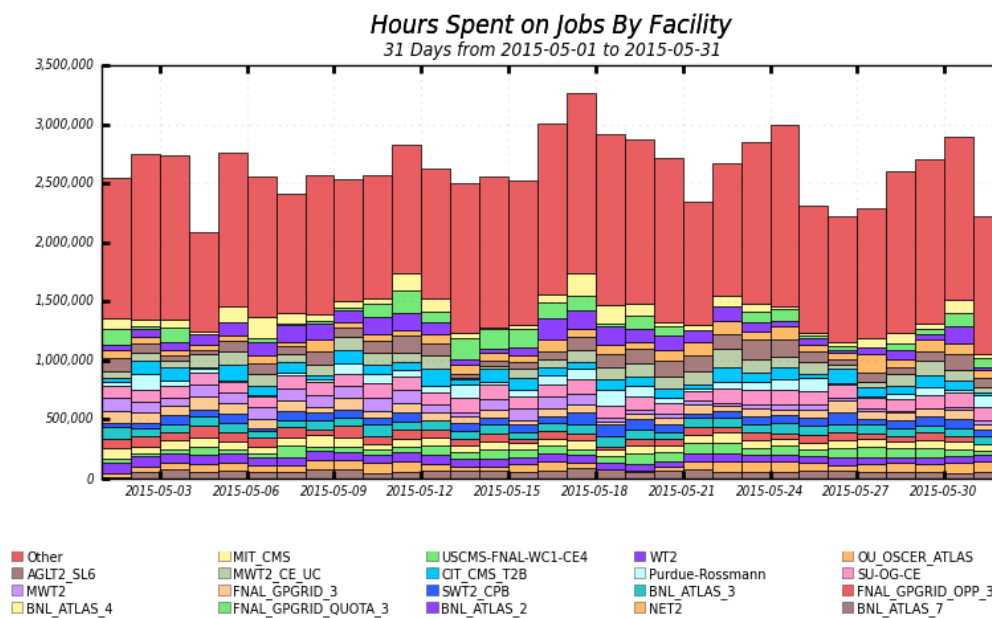- GUMS - UCSB

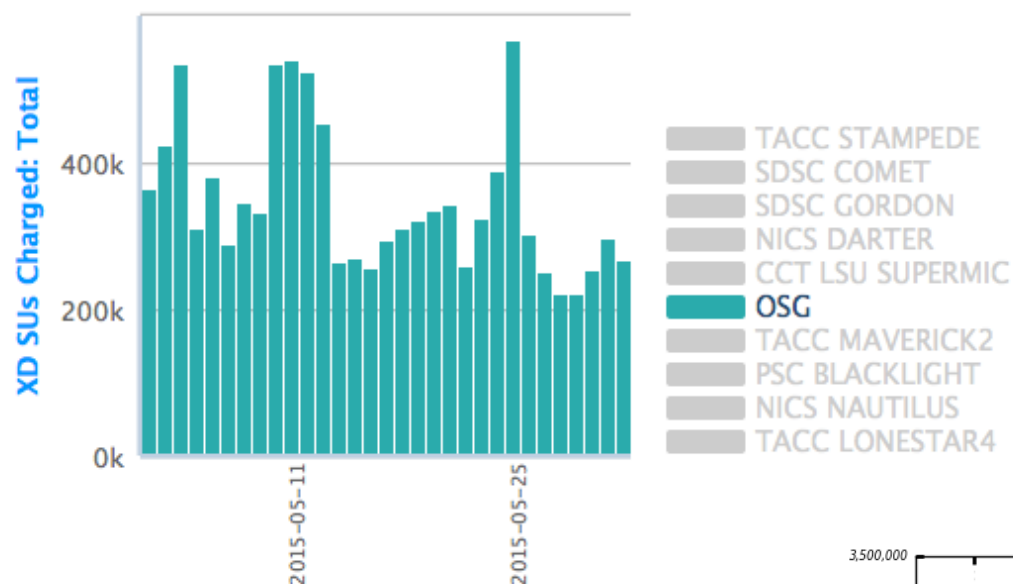# Production Activity

Job Activity

Computation Hours Per Week
53 Weeks from Week 25 of 2014 to Week 25 of 2015

Legend:
- atlas
- dzero
- lbne
- alice
- cms
- nova
- mars
- seaquest
- osg
- minos
- minerva
- microboone
- mu2e
- dosar
- gridunesp
- sbgrid
- glow
- cdf
- Other
- star

Maximum: 19,848,370 Hours, Minimum: 1,020,427 Hours, Average: 15,776,077 Hours, Current: 1,020,427 Hours

XDMod – All of XSEDE

XDMod – OSG