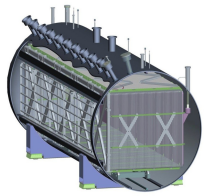


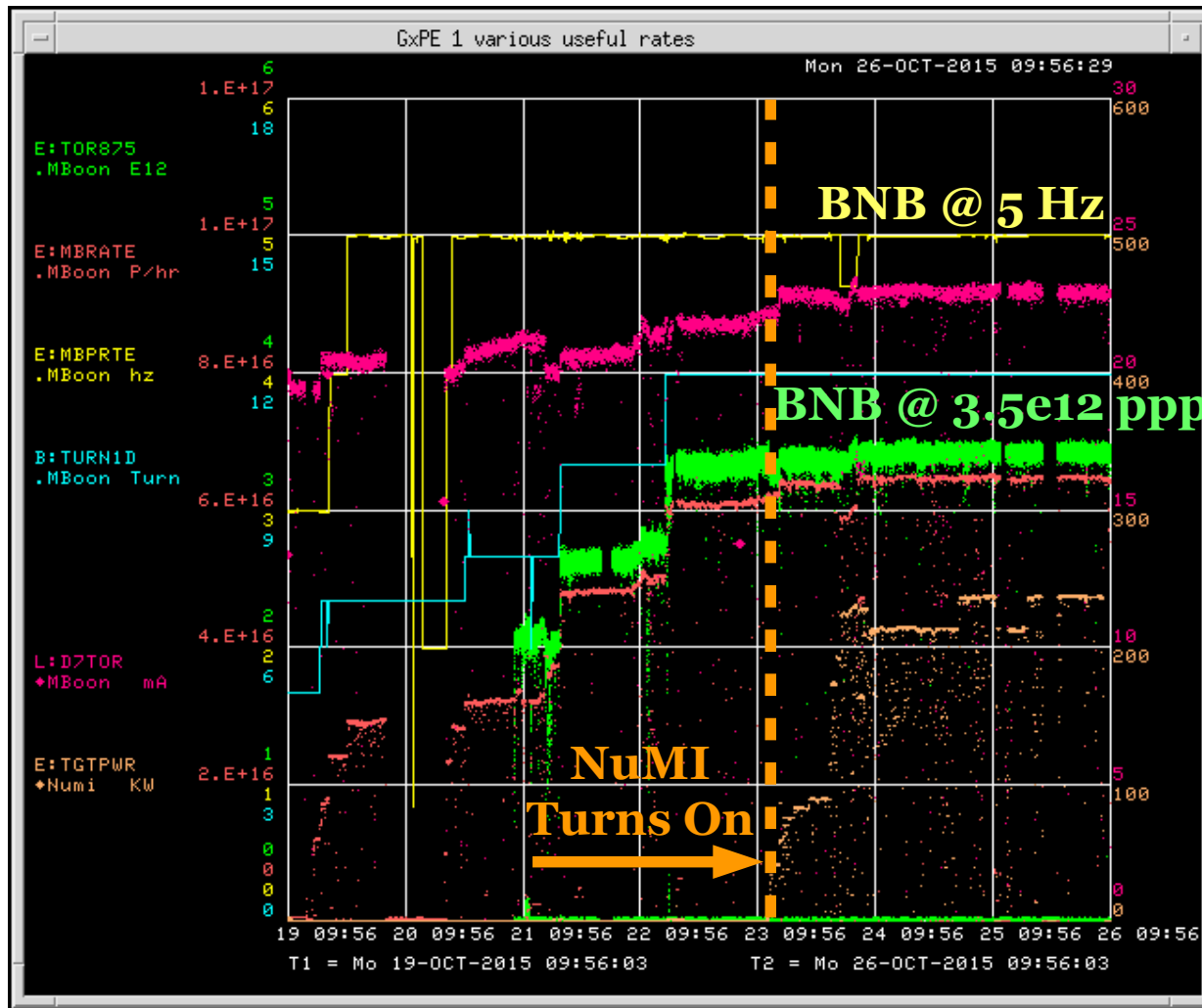
MicroBooNE Status Report

Michael Mooney
BNL

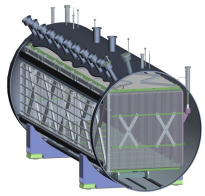
All Experimenters' Meeting
October 26th, 2015



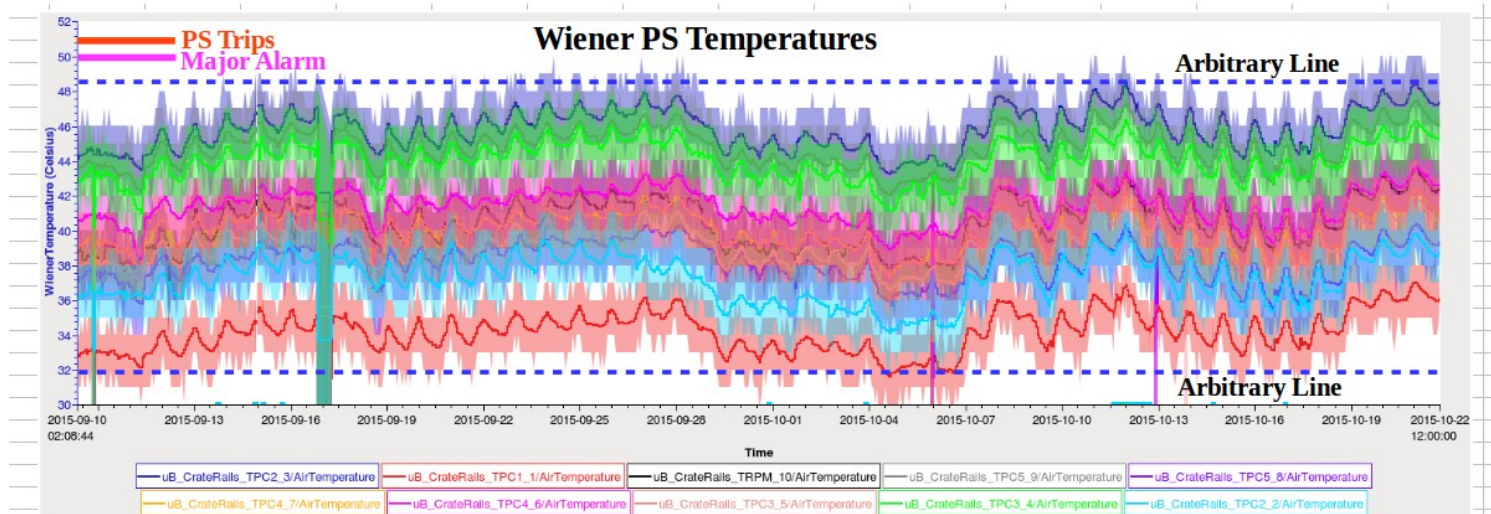
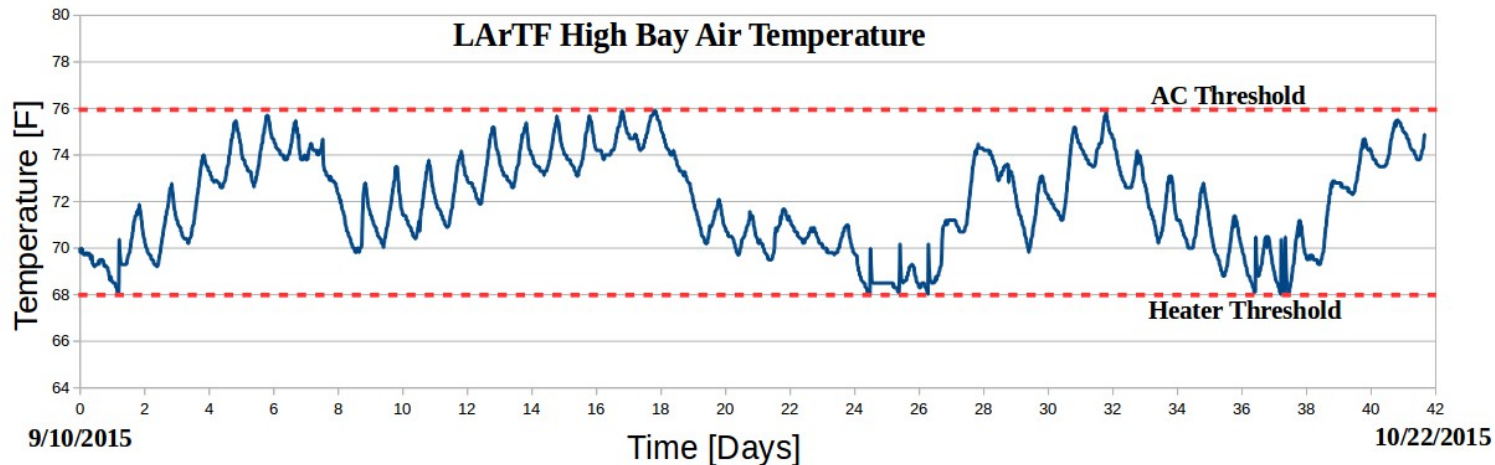
Beam Summary



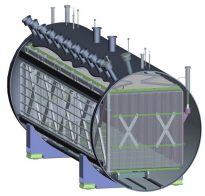
◆ BNB intensity increased, NuMI turned on last Friday



Wiener PS Temperatures



- ◆ Wiener PS temperatures running high (higher trigger rate lately?)
 - Temporarily lowered building temp, will address rack circulation



Summary

- ◆ Stable beam from BNB: **$3.5e12$** protons/spill at **5 Hz**
 - Getting first NuMI beam events (roughly **10%** of all triggers)

- ◆ Monitoring internal temperature of our power supplies, which have been running high recently

- ◆ Sump pump work finished for now

- ◆ DAQ uptime around **98-99%** when beam on