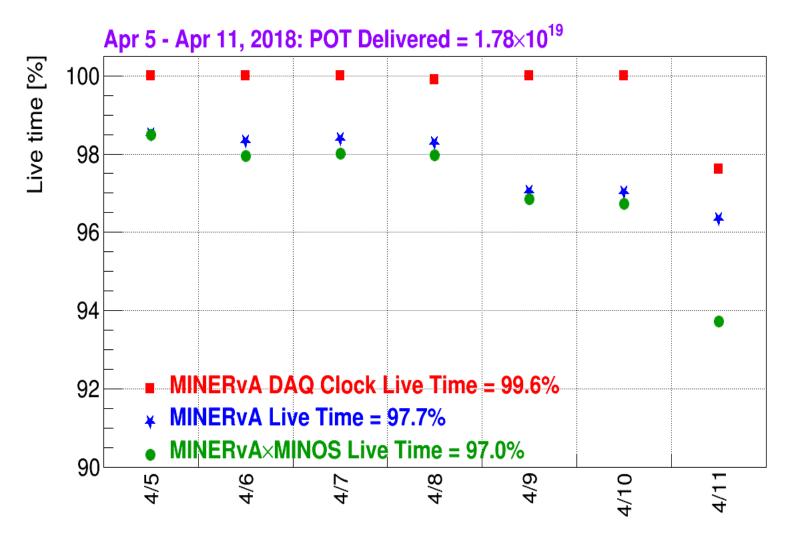
The MINERvA Operations Report All Experimenters Meeting

Howard Budd, University of Rochester Apr 16, 2018



v Data



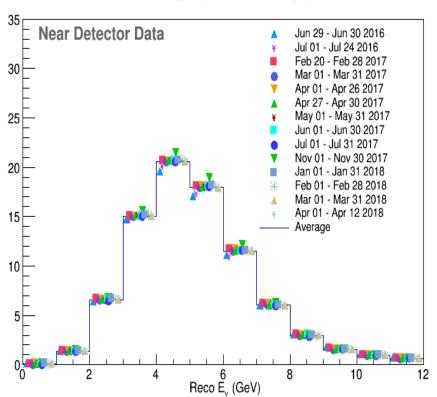




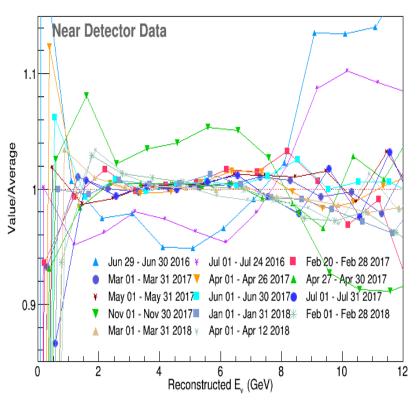
Anti-v Energy Spectrum



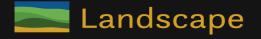
Anti-Neutrino Energy Spectrum Stability (PQ and NQ)



RatioPlot_all

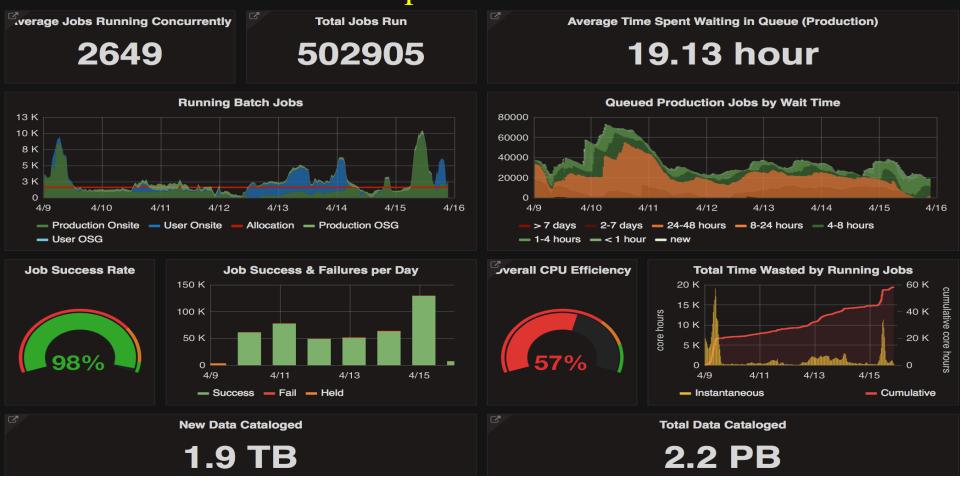


- Energy Spectrum Stability, at:
 - http://minos.fnal.gov/DataQuality/
 - Labeled "Energy spectrum" & "Energy Ratio"
- Water to the DS hanger was turned off Mar 20 2018. Feb & Apr look same



MINERVA Computing Summary Apr 9-15





- Average concurrent jobs are higher than quota,~1600, due to production job.
- Job success rate is good.
- Overall CPU efficiency is 57%
 - Inefficiency is mostly due to GENIE stage (generator) in the production job