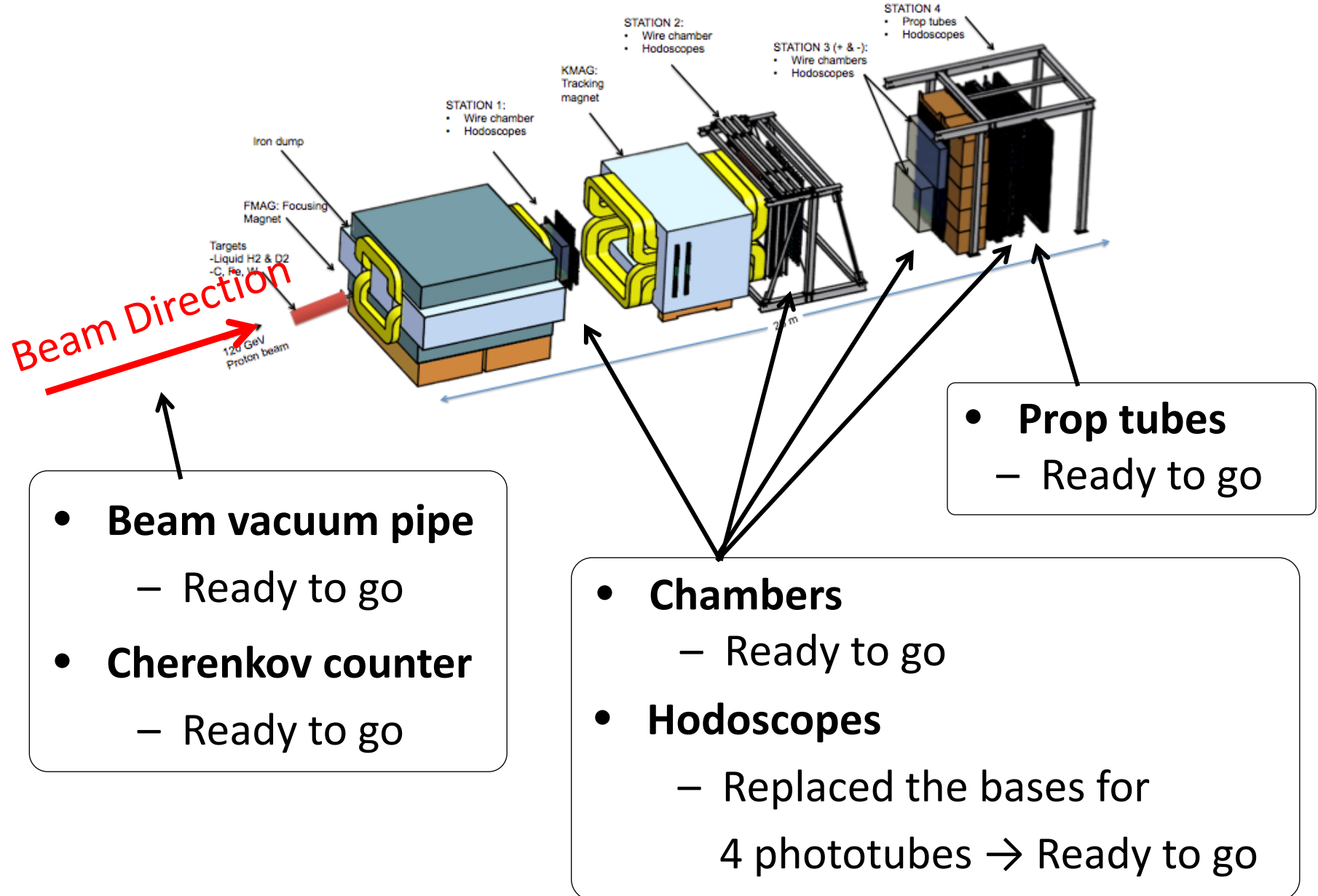


Status of E906/SeaQuest (12-19-2016)

Takahiro Sawada
University of Michigan

on behalf of the SeaQuest Collaboration

Status of Spectrometers



Target

- Motion and monitor of the target table – Ready to go
- Liquid targets (H_2 , D_2)
 - Test for Vacuum → Ready to go
 - Test for Cooldown → H_2 : Ready to go, D_2 : Testing now
- Nuclear targets (C, Fe, W) - Ready to go

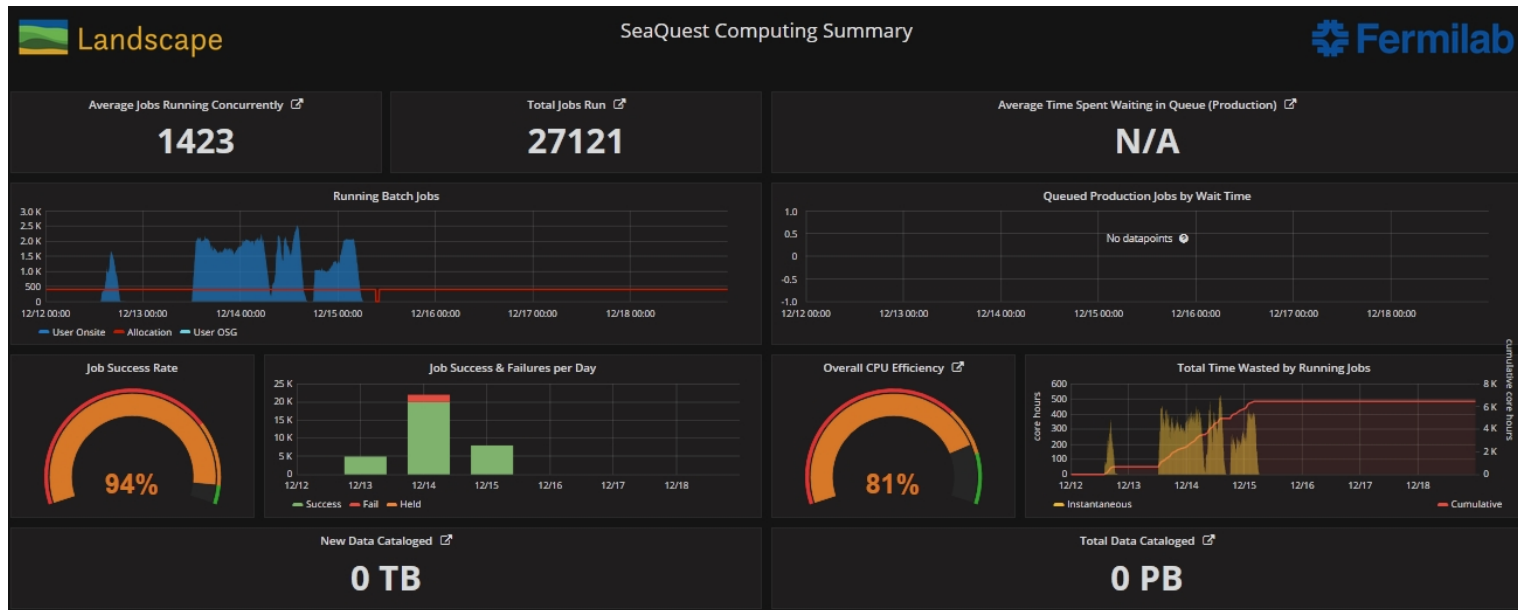
DAQ

- Ready to go
- Deadtime - $130\ \mu s \rightarrow 25\ \mu s$

Decoder

- Ready to go

Status of Computing



Plans for the next week

- Test for Liquid D₂ Target