

Minutes – SBS Weekly Meeting for 4 May 2020

1. Brief verbal status reports on subsystems (Contact persons)
 - 1.1. Andrew (UConn)
 - 1.1.1. Results GEP analysis code development; bug found and fixed (Weizhi)
 - 1.1.2. 85% efficiency in 3/4 layers cosmic data; dead areas are contributing to some of it
 - 1.1.3. Beam test data (Hall A) 94% is now 98%
 - 1.2. Question from Brad Sawatzky: What is the status of simulation field maps for SBS?
 - 1.2.1. Only one map exists (highest Q^2) for GMn and GEn-RP
 - 1.2.2. RP map is only a partial map
 - 1.2.3. Need maps for others?
 - 1.3. Plan moving forward
 - 1.3.1. Target
 - 1.3.2. Installation planning by Jesse is moving forward to be proactive
 - 1.4. Albert took PMT housing back to room and has completed most of the work
 - 1.5.
2. Adjourn

Recorded by Will Tireman