

ISOC CHS Update

- SW Dev
 - Bryson has all the steps of L0→FT1&FT2 working individually
 - FT2 essentially free once you get the stuff into the merit tuple to produce FT1
 - Tony J to help Bryson write XML definition to implement the processing sequence in Pipeline-II
 - Mila continuing work on calibration trending db
 - student (Christy Ketchum) started work on GLAST position/orientation visualizer tool
 - show where LAT is in sky and where it's looking
 - installed satellite tracking/visualization tool (SatTrack) & began investigating its capabilities
 - CHS SW release 2.0
 - GRT5 slip allowed us to move release out 3 weeks to 21 July
 - moved telem EU conversion & limit checking from pipeline to glast03
 - new logging system
 - hooks for science processing (I/P)
 - acceptance testing proceeding

Schedule Update

- *July 14: GRT5 test data due to PSS*
- *July 21: SW release 2.0*
- *July 21: deliver LS-002 to GSSC*
- *Aug 15-16 : GRT5 Dry-run*
- *Aug 17: ISOC Technical Review at SLAC*
- *Aug 29-30: GRT5 (moved from 25-26 July)*
- *Dec 6-7: GRT6 (lights-out ops, contingencies, failover tests) (moved from Oct 17-18)*
- Dec 18: ETE1 (End-to-End test #1)
- Mar 07: GRT7 (demo L1 & L2 product generation as to be performed in operations)
- Mar 07: ETE2