

Agenda: Final Version

September Meeting and Ops TIM Day 1

Wednesday, 09/14/2005
8:00 AM to 5:30 PM
SLAC Bldg 48 and Redwood Room C/D

Meeting called by:	Ken Lehtonen	Type of meeting:	Technical Interchange Meeting w/SLAC/FOT/GBM/SASS/et.al.
Note taker:	Ken Lehtonen	Telecon#:	1-866-836-1481 PC#205535
Attendees:	SLAC, GBM, FOT, FSW, I&T, GSSC, SASS, GPO; et.al.		
Please read:	Procedure Development/PROC Validation charts; Mission Planning handouts; etc.		
Please bring:	Electronic Charts or Presentations (Use USB Memory "Sticks"); Laptop Available		

Agenda

		<i>Approximate Times</i>
Introductions		8:00 to 8:30 (30 Minutes)
<ul style="list-style-type: none"> ▪ Welcome; SLAC Logistics; Introductions ▪ Agenda ▪ Review Current Ground System Schedule ▪ Review of February Ops TIM AIs, other AIs 	<p>R. Cameron</p> <p>K. Lehtonen</p>	
Status of Major Ground Elements: Release Schedule, Current Activities	MOC; GSSC; LISOC; GIOC; SASS	8:30 to 9:00 (30 Minutes)
Security Status of Ground System	C. Sigman (via telecon from Atlanta/CCSDS Mtg.); ALL	9:00 to 9:15 (15 Minutes)
<ul style="list-style-type: none"> ▪ Status of NACs and other Related Paperwork ▪ Personnel Screening Matrix ▪ Data Products & Facility Restrictions: "Asset Protection" Update 		
Procedures Development/Validation	John Nagy/Doug Spiegel:	9:15 to 11:30 (135 Minutes)
<ul style="list-style-type: none"> ▪ Current Status: Any Major "Roadblocks?" ▪ Narrative Procedures & CM, etc. ▪ Process & <u>Schedule</u> for Development of Observatory I&T AstroRT & STOL PROCs ▪ Review Process drafted by GOWG 	<p>Discussion Leads with participation from W. Burk, L. Bator, R. Preece</p>	
LUNCH	ALL	60 min [11:30 to 12:30]
SLAC Tours/Demos	R. Cameron, et.al.	12:30 to 1:15 (45 Minutes)
<ul style="list-style-type: none"> ▪ LAT Instrument (if accessible) ▪ LISOC Release 1 Demo 		
GLAST Testing	Beth Pumphrey (via telecon);	1:15 to 2:30 (75 Minutes)
<ul style="list-style-type: none"> ▪ GRTs: results; status; schedule ▪ Data Products Needed for GRT#3: VC8-VC9 ▪ End-to-Ends (ETEs), RF Compat Test(s), Mission Simulations& Rehearsals: Schedule & Contents ▪ Coordination of Ground Testing with Observatory I&T Planning 	Joy Henegar	

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Science Data Products ICD (See Above Also)	Robin Corbet, Lead	2:30 to 3:00 (30 Minutes)
<ul style="list-style-type: none"> ▪ Current Status & Release Date ▪ Use of Science Products with GRTs, ETES, Data Challenges, etc. 		
Time Handling (“End-to-End”)	Ross Cox, Lead	3:00 to 3:30 (30 Minutes)
<ul style="list-style-type: none"> ▪ Type of time; where is it; who is responsible for which time conversions, etc 		
Database Management & Control	Wendell Burk, Lead	3:30 to 4:30 (60 Minutes)
<ul style="list-style-type: none"> ▪ Maturity (“Next” Version) of SASS Delivery ▪ Delivery Schedule from SASS and IOCs ▪ Database Verification, Security, & CM 		
Day 1 Summary and Review of AIs Documented	Ken Lehtonen	4:30 to Adjourn
“Road Trip” to Palo Alto For Dinner? (TBS)		6:00--

September Meeting and Ops TIM Day 2

Thursday, 09/15/2005
8:00 AM to 5:30 PM
SLAC Bldg 48 Redwood Room C/D

Meeting called by:	<i>Ken Lehtonen</i>	Type of meeting:	<i>Technical Interchange Meeting w/SLAC/FOT/GBM/SASS/et.al.</i>
Note taker:	Ken Lehtonen	Telecon#:	1-866-836-1481 PC#205535
Attendees:	SLAC, GBM, FOT, FSW, I&T, GSSC, SASS, GPO; et.al.		
Please read:			

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		<i>Approximate Times</i>
Continuation of Any Previous Day’s Topics	K. Lehtonen/ALL	8:00 to 8:30 (30 Minutes)
Mission Planning	John Nagy, Lead	8:30 to 10:30 (120 Minutes)
<ul style="list-style-type: none"> ▪ OAs Needed between FOT & LAT/GBM? ▪ Contingency (i.e., mid-week) Plans ▪ Status of DFCD for Operations 	Erik Andrews	
Planning for GRB Alerts & Diagnostics	Rob Preece, Lead	10:30 to 11:30 (60 Minutes)
<ul style="list-style-type: none"> ▪ Alert Flows, Timing, & Communications ▪ Targets of Opportunity & LAT Modes ▪ GLAST-to-GCN ▪ “Diagnostics” White Paper 	Lori Bator Ross Cox/Erik Andrews	
LUNCH	ALL	11:30 to 12:30
Data Management	Ross Cox, Lead	12:30 to 1:30 (60 Minutes)
<ul style="list-style-type: none"> ▪ Data End-to-End Accountability Reporting ▪ 98% Data Capture Requirement (“Re-dumps” Ops Concept) 	John Nagy/Doug Spiegel	

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<p>L&EO</p> <ul style="list-style-type: none"> ▪ Mission Planning: Documents & Tools <ul style="list-style-type: none"> ○ “Demo” of GLAST MPT Software ▪ Required documentation: MOA, etc. ▪ Draft Activation Timelines: SASS; LAT; GBM ▪ Roles & Responsibilities: GPO; SASS; Instrument Teams (MOA Follow-up) ▪ Status of Special Hardware/Software Survey Needed at MOC during L&EO (and Sims, etc.) ▪ Review of Science “Re-dump” Philosophy ▪ RTS Update 	<p>John Nagy</p> <p>Wendell; Lori; Rob P. Ross Cox</p> <p>John Nagy</p> <p>Nagy/Spiegel/Cox</p> <p>Wendell Burk</p>	<p>1:30 to 4:30 (180 Minutes)</p>
<p>MOR Planning: ~3/15-3/16 2006</p> <ul style="list-style-type: none"> ▪ Sample Agenda/”Board-Focused” Topics/Pre-MOR Process ▪ “Sample” Charts Provided/Swift MOR LL (Ken/Omitron) 	<p>Ken Lehtonen, et.al.</p> <p>Doug Spiegel</p>	<p>4:30 to 5:00 (30 Minutes)</p>
<p>Review & Wrap-up</p> <ul style="list-style-type: none"> ▪ Action Items Captured ▪ Topics for Future GOWGs, Ops TIMs; GIMGOMs 	<p>ALL</p>	<p>[5:00 - Adjourn]</p>
Additional Information: Notes		
<p>Special notes: <i>Additions or modifications to the Agenda will be made in “real-time” during each day’s sessions.</i></p>		