

ISOC Peer Review
2-Mar-04
SLAC Bldg 48 Redwood Room C/D

Start Time	Elapsed Time	Section	Topic	Presenter
8:00 AM		1	Welcome	
	0:15	1.1	Introduction & Review Objectives	D. Lung
	0:15	1.2	ISOC Overview	D. Lung
8:30 AM		2	Requirements	
	0:15	2.1	ISOC Requirements	L. Bator
	0:15	2.2	ISOC Development Approach	L. Bator
	0:15	2.3	Verification and Validation	L. Bator
9:15 AM		3	Operations Concept	
	0:15	3.1	Instrument Operation	L. Bator
	0:45	3.2	Command and Telemetry Operations	L. Bator
10:15 AM	0:15		Break	
10:30 AM			Operations Concept, cont'd	
	0:30	3.3	Operation Products	L. Bator
11:00 AM		4	Ground System	
	0:15	4.1	Test Bed	T. Schalk
	0:15	4.2	Flight Software Maintenance Tools	T. Schalk
	0:30	4.3	Pipeline, Data Storage and Networking Issues for ISOC	R. Dubois
12:00 PM	1:00		Lunch	
1:00 PM	0:15	5	LOF Facility	D. Lung
1:15 PM		6	Operations Software	
	0:30	6.1	Ground Operations Software	J. Panetta
	0:15	6.2	Visualization Tools	J. Panetta
2:00 PM	0:15		Break	
2:15 PM		7	Science	
	0:30	7.1	Pre-launch Operation and Calibration	E. Do Couto e Silva
	0:30	7.2	Science Operation Group	S. Digel
	0:30	7.3	SAS and Data Challenges	R. Dubois
3:45 PM	0:30		Wrap Up & Panel Discussion	
4:15 PM			Adjourn	

2/27/2004