U.S. PHYSICS TEAM Visit to Goddard Space Flight Center Visitor Center May 26, 2004

1:20 PM	Arrive at GSFC Visitor Center Check-in and badging; proceed to Earth Science Gallery	Dr. Stephen P. Maran, Assistant Director of Space Sciences for information and Outreach; Carolyn Harden, Education Specialist/Space Science Liaison
1:30 PM	Welcome and Introductions	Maurice Henderson, GSFC VC Manager Dr. Stephen P. Maran, Assistant Director of Space Sciences for information and Outreach
	Physics Research Presentations:	
	• GAMMA RAY BURSTS – PHYSICS & EXPERIMENTS	Dr. Ann Parsons, Laboratory for High Energy Astrophysics
	SUB-MILLIMETER WAVE PHYSICS & ASTRONOMY IN SPACE AND ON EARTH	Dr. Gordon Chin, Laboratory for Extraterrestrial Physics
	• SPACE PHYSICS EXPERIMENTS	Dr. Thomas Moore, Laboratory for Extraterrestrial Physics
	INFRARED INTERFEROMETRY IN SPACE	Dr. David Leisawitz, Laboratory for Astronomy and Solar Physics
	Earth Science Gallery, VC	
3:30 PM	Tour of Center Facilities (Using AAPT Team Bus)	DJ Emmanuel, VC Operations Manager Karen Miller, VC Program Manager
	Observation Gallery Clean Room, Bldg 29	Dr. Randy Kimble, Project Scientist for the Hubble Space Telescope Development Project
	Testing & Evaluation of Spacecraft & Instruments	
	NASCOM Control Room	

4:45 PM

Depart GSFC Visitor Center