DAAC/ECS STATUS Table for July 9, 1997

Release	DESCRIPTION	Status	Problems/Comments
Pre-Release B Testbed	**HW/SW Installations**	Testbed Release 1.2 is scheduled to be available July 23. This release includes fixes to several trouble tickets submitted by the DAACs.	
	SSI&T	DAAC staff continuing efforts to become more familiar with the testbed and SSI&T procedures. Preparing for SSI&T of Subsystem 11 in August. EOS Instrument Team Information Page has been updated. It includes the recent (7/97) SSI&T Operational Procedures (Green book) and additional data model/metadata reference info documents,	
	Other	None	
DAAC TRMM Processing System (LaTIS)	**Definition/ Development**	Continued to develop and refine the "Big Sur" database and applications for product generation. Status includes: Implemented all key technology for the distributed processing daemon which dispatches PGEs in Java. Building a Bug Sur Java library which will speed coding. Will be helpful when adding additional PGE information. Building a process interface tool for managing processes.	
	SSI&T	Received delivery of Subsystem 12 on 7/18/97. Completed production volume stress testing of the ERBElike Subsystems (2 and 3). See SSI&T status chart and Performance Measurement chart for details.	
	Other	Supported continued testing of CERES Instrument.	
Release B	**HW/SW Installations**	No Activity	
	ESDTS	A update on the CERES PSA registry information based on (6/27) CERES baseline and previous review has been obtained.	
	SSI&T	Recent SDP TK related announcements included information on: ECS recommendation for using the NCSA convention for missing values within the HDF-EOS products.	
	Other	Tentative dates and agenda for the upcoming HDF-EOS Vendor Workshop has been determined (September 8-10, 1997 at GSFC). The aim is to encourage vendors to develop software tools to ingest and analyze EOS data.	