_DAAC/ECS STATUS Table for February 19, 1997

Release	DESCRIPTION	Status	Problems
Ir1	**Upgrades**	No additional software/hardware upgrades are planned for Ir1.	
	DAAC Testing	ECS has provisionally agreed to loan spr1sgilarc to the LaTIS team for use as the AMASS front end during TRMM Mission Sim #2. The agreement will not be official until processed through ESDIS channels.	
AM-1 Testbed (formally Release A)	**HW/SW Installations**	COTS package installation is complete for the AM-1 testbed. Some Release A hardware (primarily the hot spares for production support) are being recalled, and will be deployed to EDC and NSIDC to support their testbed activities.	
	ESDTS	ECS ESDT team will work on any comments/issues regarding the ESDT descriptor files. Deadline for comments is 2/22. Testing Testbed ESDT's will start in March.	
	SSI&T	Provided Alice with PGE Design Information from ECS Intrument Team Web Pages to assist in understanding the ECS environment and PGE expectations.	
	Other	The Testbed white paper should be available soon for review by the DAACs and Instrument Teams.	
DAAC TRMM Processing System (LaTIS)	**Definition/ Development**	SGI Origin 2000 expected to arrive and configured by Feb. 28. . StorageTek is being configured. External Interface Agreements are being drafted between the LaRC DAAC and data providers (DAO, GSFC DAAC, NOAA/NESDIS, NCDC, and LIS SCF) for CERES ancillary data.	
	Mission Sim #2	DPREP software expected at LaRC by end of the week. DPREP includes preprocessors for both Ephmeris and Attitude data. spr1sgilarc from Ir1 is being considered for use in Mission Sim #2. See about comments under Ir1 DAAC Testing.	

Release	DESCRIPTION	Status	Problems
Release B	**HW/SW Installations**	No updates	
	ESDTS	Rel.B ESDT development schedule is being finalized. Work will be completed by the spring. First step is to verify the draft AM-1 ESDT list put together by ECS based on earlier meetings (by 2/28).	
	Contingency Plans	No information available.	
	Other	DAACs and Instrument Teams are being requested to review the B0 Core Data Model, and provide changes required to support the B1 core data model. Softcopy can be obtained from EDHS or from LaRC. Deadline for comments: 3/7 (due to ESDT work that will follow and be based on this model)	