DAAC/ECS STATUS Table for January 22, 1997

Release	DESCRIPTION	Status	Problems
Ir1	**Upgrades**	Continuing status of Ir1 is unclear in light of the RelA rescope. The system may be absorbed into the RelB hardware string prior to March 1997, the original shutdown date.	
	DAAC Testing	Continued to work with PDPS now using the Inversion Subsystem. New problems have surfaced, possibly because of the upgrade to IRIX 6.2. Problems are under investigation.	
AM-1 Testbed (formally Release A)	**HW/SW Installations**	Current ECS plans are to deliver all hardware and software components of "the release formerly known as A". Only those components directly required for SSI&T support will be activated. In support of this, the COTS installation is proceeding as planned.	
	ESDTS	All subsystems were sent a table with the limited ESDTs for that subsystem and a request to fill in the missing collection description. Have received collection descriptions for Subsystem 1.0, 4.1-4.3, 6.0, 7.1, 8.0, 9.0, 10.0, and 11.0. These subsystem ESDTs are complete at the limited level. ECS would like to have testbed ESDTs complete by end of January.	
	SSI&T	ECS delivered MCF template file to LaRC. Only 5 mandatory granule level attributes are required for SSI&T on the testbed. (Note: 2 of these attributes are also at the collection level and have been defined in the ESDTs).	
DAAC TRMM Processing System	**Definition/ Development**	Meeting with Greg Hunolt (ESDIS) was held on January 15, 1997. Plan to be presented at GSFC on January 31, 1997. Team of DAAC personnel being formed to work on this effort.	
	Mission Sim #2	Meeting to be held on January 22, 1997 3:00 pm at DAAC rm 1328 to develop a working agreement between SCF and DAAC for Mission Sim #2. DAAC is working with ESDIS to obtain the Ephemeris Pre-Processor software from Hughes.	

Release	DESCRIPTION	Status	Problems
Release B	**HW/SW Installations**	No activity to report.	
	ESDTS	ECS expect to begin work on ESDTs for Release B (EOS-AM) the week of January 20. Next ESDT meeting for Rel.B (EOS-AM) will be scheduled in 2/97 to update the list and confirm the services being provided by each ESDT. Implementation details of products will also be discussed here. Release B.0 Toolkit is still planned for May-June 1997. Any requested Toolkit modifications for AM-1 support need to be made known soon.	
	Contingency Plans	ESDIS held telecons last week with each Instrument Team to discuss contingency plans in case of a Release B slip. This would be an interim plan to process data for up to 6 months. Draft plans are due to ESDIS on 1/24. If deemed appropriate, ESDIS would give go ahead to implement plans by mid-February.	