DAAC/ECS STATUS Table for April 2, 1997

Release	DESCRIPTION	Status	Problems/Comments
Ir1	**Upgrades**	Langley Ir1 decommission should be complete as of Friday, May 9	
Pre-Release B Testbed	**HW/SW Installations**	COTS hardware and software installation is complete ECS custom software installation is complete Testbed has been turned over to the DAAC ECS/CSC M&O team Operations training scheduled for May 5-15	
	ESDTS	No updates.	
	SSI&T	SSI&T procedures ("Green Book") document is being verified on the NSIDC testbed at GSFC Procedures will be verified at Langley toward the end of this week	
	Other	Preliminary physical configuration audit will be performed April 30 COTS software baseline being verified against instrument team requirements	
DAAC TRMM Processing System (LaTIS)	**Definition/ Development**	Meeting with CERES/DAAC to discuss the fields/metadata needed for the product generation database has been scheduled for May 12. Work continues on the Interface Agreement Document among the various external data providers. Agreements needed to be modified following science team meeting.	Have requested from Carol a new table of external data products needed by CERES.
	Mission Sim #2	Mission Sim I&T #7 Test Successfully Completed on April 22. Prepare for Mission Sim #2 May 7 -10. Concentrating on automating some of the manual procedures used during I&T #7.	
	SSI&T	Updates to the SPD in reference to LaTIS completed. Comments due April 30. Working on running selected Subsystems (Release 1) on samantha to verify environment.	

Release	DESCRIPTION	Status	Problems/Comments
Release B	**HW/SW Installations**	No Activity	
	ESDTS	Received AM-1 ESDT list from CERES. ECS is working on the these starting with the limited ones. Work on implementing the PSA's, and valids list will also start on 5/1. Templates/current list were provided. Recent metadata workship (4/1-2) produced a number of general and IT-specific action items (distributed on 4/25). B0 Data Model mandatory/optional attributes were reviewed by all IT's.	
	SSI&T	Production Rules Meeting on 4/30 will include participants from CERES subsystems, ECS SDE (Science Data Engineering) and PDPS groups and DAAC. Detailed discussion of B0 production rules (16 of them) and metadata/ESDT implications are among topics B.0 Toolkit and HDF-EOS supported OS and compiler versions info distributed.	
	Other	B0 Confidence Demos - First demo (push side) to be performed in May. - Second demo (pull side) scheduled for August Recent external data updates after the ST mtg. included sorting out ozone sources (SMOBA ozone product as the primary) and confirming NOAA veg.index files. ECS documentation being updated.	