_DAAC/ECS STATUS Table for May 14, 1997

Release	DESCRIPTION	Status	Problems/Comments
Ir1	**Decommission**	Decommission will be complete as soon as Ir1 ClearCase VOBs are archived to the sustaining engineering network.	
Pre-Release B Testbed	**HW/SW Installations**	Working on updating compiler and support product baseline to v7.1	
	ESDTS	No updates.	
	SSI&T	ECS staff provided Testbed SSI&T training at the DAAC on 5/8-9. Demonstrated capabilities included preparation of ESDT's, standards checking for s/w, updating the production database and using PDPS tools (submitting production request, invoking planning workbench). Testbed MCF's can be updated using the additional metadata list to be used in testbed deliveries.	
	Other	First week of M&O training completed, including SSI&T training. Training continues through May 15.	
DAAC TRMM Processing System (LaTIS)	**Definition/ Development**	Meeting with CERES/DAAC to discuss the fields/metadata needed for the product generation database was held on May 12. Discussed metadata attributes needed and production request scenarios. Work continues on the Interface Agreement Document among the various external data providers. The GSFC-LaRC DAAC agreement and the NOAA/NESDIS - LaRC DAAC agreement were sent to Carol to have the appropriate DMT and Science Team members review. Comments due May 15.	Have requested from Carol a new table of external data products needed by CERES.
	Mission Sim #2	Mission Sim #2 was completed although a few more problems were encountered than during the dryrun. The DAAC is investigating why some of the problems occurred.	
	SSI&T	Software Bulletin on the Delivery Memo sent to Tammy. 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	ECS work on ESDT list and PSA's are ongoing.	
	SSI&T	ESDIS announced that the proposed dates for Version 2 SSI&T are January 15 - March 15, 1998 although January 15 - February 8 would also be sharing the system with EGS testing.	
	Other	May demo of ECS Rel.B0 is scheduled for 5/29. The demo will test the infrastructure, external interfaces and some release critical components using Testbed PGE and datasets. Rel.B1 (final AM version) model review announcement has been made by the DMWG. Initial review by 5/15. ECS meetings with the IT and DAAC's are planned before the final freeze. Review materials linclude changes from B0, science summary and workshop status.	