_DAAC/ECS STATUS Table for May 14, 1997

Release	DESCRIPTION	Status	Problems/Comments
Ir1	**Decommission**	Decommissioning will be complete by Friday, 5/30/97.	
Pre-Release B Testbed	**HW/SW Installations**	No Activity	
	ESDTS	No updates.	
	SSI&T	Science processor compiler baseline upgraded to v7.1 Request submitted for baseline update to SGI Ada95 compiler SCF and DAAC 64-bit toolkits rebuilt with v7.1 compilers	
	Other	Expect to start adding external users by 05/30.	
DAAC TRMM Processing System (LaTIS)	**Definition/ Development**	DAAC and CERES team members met twice to discuss the product generation database and production processing. Work continues on the Interface Agreement Document among the various external data providers. NOAA/NESDIS agreement and the GSFC DAAC/LaRC DAAC agrement finalized. Need to obtain signatures from all involved parties.	
	Mission Sim #3	DAAC Preparing for Mission Sim #3 currently scheduled for June 10-12.	
	SSI&T	Preparing delivery and SSI&T areas for SSI&T. First delivery (cereslib) scheduled for June 6, 1997. SPD to be updated with the latest version of the delivery memo. SPD to be baselined (obtain signatures from all involved parties) prior to June 6, 1997.	

Release	DESCRIPTION	Status	Problems/Comments
Release B	**HW/SW Installations**	B0 hardware installation to be completed in June B1 hardware buy and installation in August/September; includes Origin 2000 technology.	
	ESDTS	ECS work on CERES limited level descriptor files (for ESDT's) for Rel.B0 datasets completed on 5/23. Remaining descriptors including the standard products projected to be completed on 6/27. Suggested PSA feedback for all products is 6/15 to be incorporated. Granule level metadata have been updated using the additional attribute list provided by CERES in the production rules meeting.	
	SSI&T	Recent SDP TK related announcements included: * Availability of the following SGI IMSL Libraries: 64 bit versions of C and FORTRAN 90. Projected "new 32" mode availability in July. * SDP Toolkit and HDF-EOS documentation support for ps and pdf formats only. * Upgrading from Toolkit 5.1.1 to Toolkit 5.2 documentation.	
	Other	B0 May push-side demo sucessfully performed for ESDIS, DAACs, and ITs. B0 August pull-side demo has grown to include performance verification. Rel.B1 (final AM version) science data model review ongoing with a projected model freeze in early June.	