# _DAAC/ECS STATUS Table for July 9, 1997

| Release | DESCRIPTION | Status | Problems/Comments |
|---|---|---|---|
| **Pre-Release B Testbed** | **HW/SW Installations** | No Activitity | |
| | **SSI&T** | DAAC staff continuing efforts to become more familiar with the testbed and SSI&T procedures. | |
| | **Other** | Licenses for SGI Ada 95 have agreed to be purchased. | |
| **DAAC TRMM Processing System (LaTIS)** | **Definition/ Development** | The DAAC is continuing the path of automation of LaTIS. Observations and recommendations from Mission Sim #3 have guided us with where we need some work.<br><br>Discussions have occurred recently concerning how and when a PCF file gets generated. Recommend that key DAAC and CERES folks meet to discuss these requirements since the PCF file is a vital part processing. | |
| | **SSI&T** | ERBElike and Instrument SSI&T complete. Awaiting delivery of Subsystem 12 . Refer to SSI&T status chart for details.<br><br>Toolkit 5.2 is being installed on LaTIS. CERES will be notified of its location when it is available. NOTE: Toolkit 5.1.1 will not be replaced and will continue to be the default toolkit for SSI&T until testing of Toolkit 5.2 is complete and CERES indicates that this is the toolkit that should be used. | |

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| **Release B** | **HW/SW Installations** | No Activity | |
| | **ESDTS** | A sample MCF based on the recent (6/24) draft baseline header, DAAC and ST metadata has been provided to CERES.<br><br>Metadata information has been gathered from subsystem leads for CERES intermediate/full level descriptor files for the ESDT work. Barkstrom provided GCMD mapping for CERES Topic/Term/ Variable keywords. Work on CERES-specific Parameter keywords is ongoing.<br><br>CERES PSA registry draft based on PSA baseline (from Maria, 6/27) has been provided to CERES for review. | |
| | **SSI&T** | Recent SDP TK related announcements included information on:<br><br>* SDP Toolkit 5.2 ODL Standard and Toolkit Parser, TK Runtime Email at DAAC's, additional projections in HDF-EOS 2.0,<br><br>* Request for feedback on ECS software installed on SGI Origin hardware.<br><br>ECS Testbed and B0 staff provided feedback to Erika on SSI&T exit codes, to Alice on PGE metadata and pointers. | |
| | **Other** | ECS Science Office will request feedback for a standardized scheme in Rel.B for identifying versions of granules and collections with an emphasis on supporting user search and access. | |