# _DAAC/ECS STATUS Table for March 5, 1997

| Release | DESCRIPTION | Status | Problems |
|---|---|---|---|
| **Ir1** | **Upgrades** | No additional software/hardware upgrades are planned for Ir1. | |
| | **DAAC Testing** | The science processor, spr1sgilarc, is under evaluation as a temporary support platform for either the LaTIS AMASS IRIX 6.2 interface, or for ERBE reprocessing. The DAAC has made a formal request to ESDIS to retain spr1 through June 1997, and is awaiting a reply. | |
| **Pre-Release B Testbed (formally Release A)** | **HW/SW Installations** | The hardware reconfiguration of the AM-1 Testbed is due to begin this week. The Release A hot spares are being recycled to populate the EDC and NSIDC testbeds.<br><br>Custom ECS software installation and testing at the Langley DAAC is scheduled for 03/31-04/25/97. | |
| | **ESDTS** | No updates. | |
| | **SSI&T** | A functional Planning and Data Processing System (PDPS) was demonstrated to ESDIS on the GSFC Testbed on Tuesday, 2/25, using a simulated Data Server interface.<br><br>Known problems in HDF-EOS, EOSView and SDP Toolkit and their resolutions were recently distributed.<br><br>ECS (Muriel) is working on the EOSView test files received from CERES (Carla). Sample HDF-EOS files used in ECS EOSView testing are also provided to CERES.<br><br>ECS SDE put out a Web Page for Science Data Processing Capabilities in the Testbed. CERES/ECS are working on the recent SS-11 PGE processing issues. | |
| | **Other** | The Testbed white paper is out for review by the DAACs and Instrument Teams. | |

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| **DAAC TRMM Processing System (LaTIS)** | **Definition/ Development** | SGI Origin 2000 has arrived minus disk vaults and is being configured.<br><br>External Interface Agreement between GSFC and LaRC DAACs is complete. The agreement with DAO is in the final stages. Agreements with NOAA/NESDIS NOAA/NCDC and the LIS SCF are being worked. | |
| | **Mission Sim #2** | Hughes has been given permission to release the current DPREP software.<br><br>Now that the Origin 2000 is available, plans are to utilize it to run the Instrument Subsystem for Mission Sim #2. | |
| **Release B** | **HW/SW Installations** | No updates | |
| | **ESDTS** | Draft AM-1 ESDT list being developed. | |
| | **Other** | The deadline for comments for B0 Earth Science Data Model (2/97) that describes metadata attributes is 3/7. It will also be discussed in the DMWG telecon on 3/5 (1 pm).<br><br>The final ECS Release B Replan was scheduled to be submitted to ESDIS on Friday, 2/28/97. The paper discusses both B0 and B1 functionality.<br><br>Release B milestone highlights:<br>B.0 Development ends 6/23/97<br>B.0 Confidence Demo late August<br>B.0 CSR 10/31/97<br>B.0 RRR 12/31/97<br><br>B.1 Development ends 2/27/98<br>B.1 CSR 7/1/98<br>B.1 RRR 9/1/98 | |