

CERES Systems Engineering Committee

Members: Tammy Ayers, SAIC
Denise Cooper, SAIC
Vertley Hopson, ASDC
Sandy Nolan, SAIC
Sue Sorlie, ASDC

Charter: Serve as a forum for resolving issues which affect more than one working group.
Report to CERES Data Management Team.

November 15, 2001 9:00 AM

Erika Geier, Ed Kizer, and Nicole Cepaitis joined the SE committee for this meeting.

The committee met to review the proposed Subsystem 1 and Subsystem 2 processing flow and to decide on Production Strategies for the PGE output products

A chart showing the modified processing flow, output products, and output product Production Strategies is located at the end of these minutes. The output products with Production Strategy Baseline1-QC will not be archived. Output products with Production Strategies Baseline1 or Edition2 will be archived. Only the Edition2 BDS and Edition2 ES-8 product will be available to the public.

The committee discussed Configuration Codes (CC) and how they are assigned during production. Tammy provided a table that contained current environment variable CC for each CERES subsystem. Nicole explained that the CC for input are determined by the CC on the files that are to be staged. The CC for the output products is determined by the PGE CC value in the LaTIS CM database. Nicole provided a printout of a table containing the Inversion PGE information in the LaTIS CM database and explained how it is used. This database can be accessed on http://latis.larc.nasa.gov:44712/config_mgmt/. It was decided that the tables produced from the LaTIS CM database are so complete that a CC table on the CERES CM web page will not be required.

Meeting adjourned at 9:45 AM. skn

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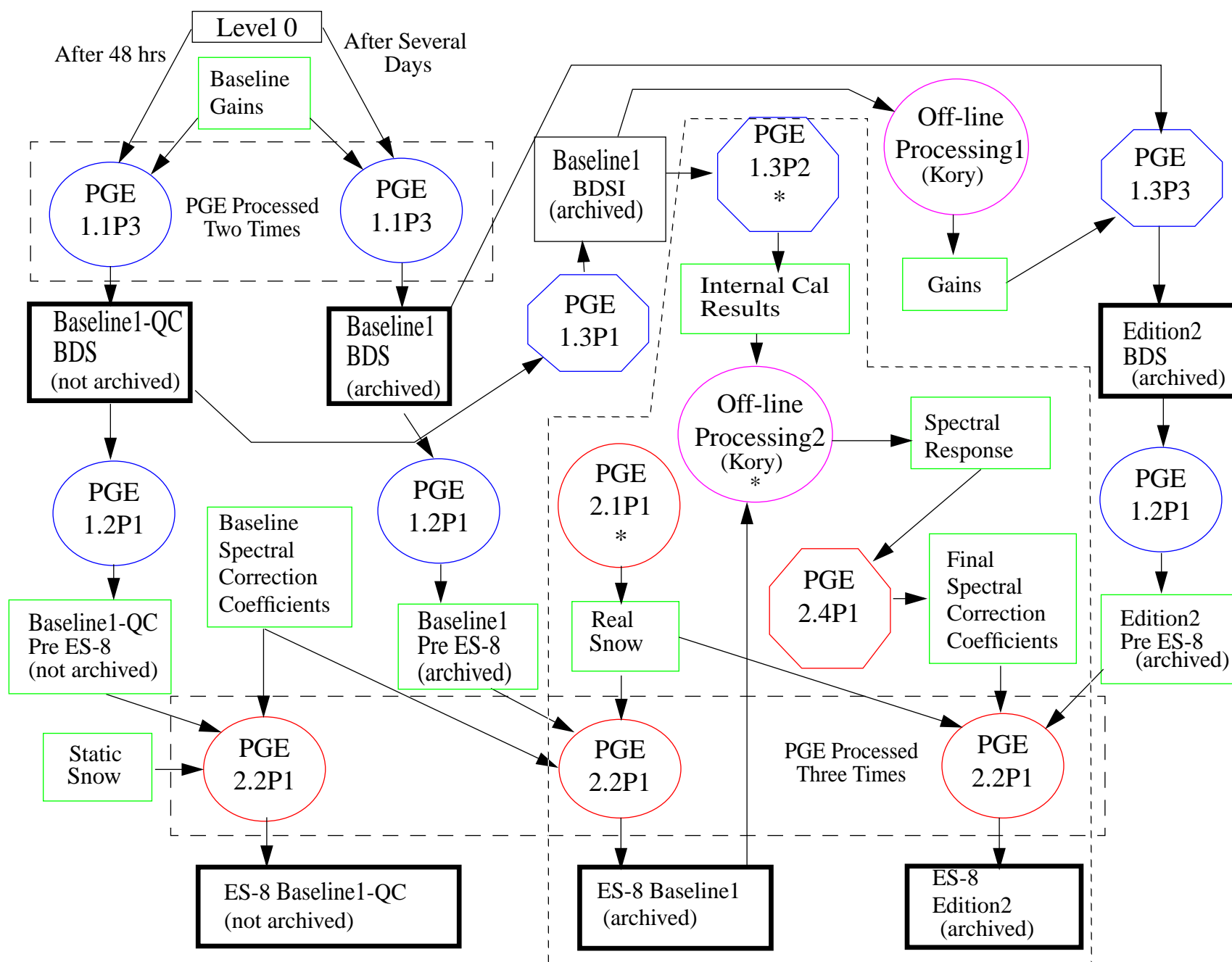
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Proposed Processing Flow for Creating BDS and ES-8 Products



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