

4.1.C E/PO— September 2003

- Planned accomplishments for upcoming 3 months
 - Finish Pepperwood site construction. (11/03)
 - Ongoing CCD testing as long as the weather holds up.
 - Redo the GLAST and GTN websites. (12/03) (sarah@universe.sonoma.edu)
 - Finish TOPS Module #2 (12/03).
 - Attend NSTA conference in Reno, NV. Lynn
 Cominsky and Sarah Silva will be doing an Active
 Galaxies Workshop. (12/03)
 - Attend American Geophysical Society (AGU)
 conference, we will be presenting an E/PO poster about the group and its elements. (12/03)

GLAST



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Significant accomplishments for October

- -Selected 5 new Educator Ambassadors, replaced an already existing Ambassador that is moving away.
- -Finishing Pepperwood site construction, the dome has arrived and the installation is in progress.
- -We received our website reviews from evaluators WestEd and will start implementing their suggestions and redo the site.
- -Received new GLAST cubes and distributed them at GLAST User's Committee meeting and at SEUS/OS.
- -The NSF proposal for the PBS Nova show has been favorably reviewed and sent "upstairs" for funding.

GLAST



- Attended CSTA conference in Long Beach, CA. We did an Active Galaxies Workshop and the Booth was there. We distributed ~250 GLAST products.
- -Finished EDCATS reporting for NASA HQ. Total participants: Student presentations: 5301, Public Presentations: 3853, Teacher Workshops: 1318.

Schedule Variances

-The report shows a schedule variance of \$76k behind. We are only slightly behind in two areas C.5 and C.7, ~\$20k each.



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- Schedule recovery plan
 - -We are on schedule and continue to keep on task.
- Cost Variances
 - -We have no cost variances greater than \$50k, to report on. We are continuing work in all areas regularly.
- Cost Recovery plan
 - -No action needed at this time.
- Top threats to maintaining schedule
 - -None.
- Top threat to staying within cost

GLAST