

- Planned accomplishments for upcoming 3 months
 - Finish Pepperwood site construction, weather permitting.
 - Ongoing CCD testing weather permitting.
 - Complete the GLAST and GTN websites.
 - Script for 1 new Space Mystery (01/04)-Draft completed
 - Draft of the GLAST SLAC Virtual Visitor Center Tour (02/04)
 - Finish reviews of TOPS Module #2 (03/04)
 - Finish the GLAST Public Brochure (04/04)



- Planned accomplishments for upcoming 3 months
 - New AGN Pop-up guide (05/01)
 - Space Mystery animation samples (5/01)
 - Meet to review the results of use of different software packages on RTS-1 blazar data reduction

4.1.C E/PO– January 2004

•Significant accomplishments for February

- -Installed the user computer at the Pepperwood site.
- -Began principal photography for PBS show (02/04)
- -Ordered GLAST flashlights and MiniPlot
- -Had a telecom review with many teachers and our WestEd evaluators about the TOPS guide. It received an ok review, and there will be quite a few changes to its current state.
- -The student employees in the E/PO group tested the GLAST trading card game.



•Significant accomplishments for February

-We received new images of the anti-coincidence shield and calorimeter for the GLAST brochure. When we get the images of the tracker we will be able to complete the brochure and send it out for review.





•Schedule Variances

-We are on schedule and continue to work on all tasks.

•Schedule recovery plan

-None needed.

•Cost Variances

-The variances are expected to be corrected over the next month, as invoices are being submitted from our subcontractors.

