SCHEDULE

PHASE I--1/101 until 60 day In-Orbit-Checkout (now ≥22 mo)

Appears that there may be a further slip

Currently: 22mo+24mo+12mo = 58 mo

FY1-2+FY3-4+FY5

SCHEDULED REVIEWS (as of Jan 2001)

STAGE 1 REVIEWS (~1/2 DAY PER LST)

1) Observing Strategy Review—week of Sept. 4-7, 2001

   Prior to AOR submission deadline. Will review:

   i) response to allocated resources, consistency w/ goals of approved project.
   ii) robustness of revised project
   iii) utility of datasets for enabling science
   iv) progress in completing AORs

2) Data Plan Review—Mar. 2002

   Focus on all aspects of data processing,
   Product development, and
   Schedule of deliverables

STAGE 2 REVIEWS

1) Validation Review (~1/2 year after launch)

   Will re-evaluate:

   observing strategy based on early data provided by SSC. We should get ~1% of data within 3 mo of launch and additional data within 6 mo of launch

   post-pipeline data processing—software and progress toward intermediate data product delivery

2) Final Data Product Review (end of Stage 2)

   Delivery of final data products & explanatory documentation verified & archived by SSC

   Delivery of post-pipeline data processing/analysis software tools (if promised or deemed to be of use to the community by SSC)

GO SCHEDULE (as of Jan. 2001)

May 2002—Cycle 1 GO Call for Proposals (CP)
Nov. 2002—Cycle 1 GO proposals due
Feb. 2002---Cycle 1 GO proposals selected

May 2003—Cycle 2 GO CP issued
Aug. 2003—Cycle 2 GO Proposals due
Nov. 2003—Cycle 2 GO proposals selected

Cycles 3, 4, & 5 follow dates of cycle 2 in successive years