

SOHO Daily Meeting Minutes for Wednesday 02 June 2004

ANNOUNCEMENTS

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- \* There will be a walk-through of the alternate exit route from the EOF through the EIT office tomorrow at 10:30. Those who expect to be working in the EOF should take the opportunity to familiarize themselves with the exit route.
- \* The current RHESSI default target is AR10621. When selecting this target to maximize coordination w/others, use campaign number 6850.
- \* Submode change to submode 6 at 14 UT today. Submode change to submode 5 will be at 2 UT Thursday (10 p.m. Wednesday local).
- \* EIT shutterless is today. NRT will be very limited.
- \* MEDOC 13 begins Thursday

FOT REPORT

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Spacecraft Status: Nominal

Spacecraft Anomalies: None

Accomplished Activities:

RSL, OBT adjustment (frequency), nominal daily activities

Planned Activities:

New tracking star, submode changes for EIT shutterless

Upcoming Operations:

Venus transit	7-9 Jun
Keyhole operations	16 Jun - 3 Jul
Maneuver	22 Jun

Ground Anomalies: None

Other:

SOLAR STATUS

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06/01 DOY 153 - 06/02 DOY 154

EIT daily On-Line Solar Status and observations:

[http://umbra.nascom.nasa.gov/eit/plan/log\\_form20040602.html](http://umbra.nascom.nasa.gov/eit/plan/log_form20040602.html)

LASCO daily On-Line Solar Status and observations:

[http://lasco-www.nrl.navy.mil/observations/Todays\\_obs.html](http://lasco-www.nrl.navy.mil/observations/Todays_obs.html)

Web Page for Planning: <http://www.bbso.njit.edu/arm>

Magnetic Maps and Heliospheric Forecasts: <http://www.lmsal.com/forecast/>

INSTRUMENT STATUS

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CDS: Nominal. Transition region study on AR10821 and shutterless support. Tomorrow: see MEDOC report below.

SUMER: Nominal. Not observing since we will be in submode 6 for the shutterless campaign. Tomorrow: see MEDOC report below.

UVCS: Nominal. Ulysses quadrature campaign and synoptic.

LASCO: Nominal. C2/C3 synoptics, JOP159. Tomorrow: also special Venus observations 14:30-16:30 UT.

EIT: Nominal. Half resolution 195 CME watch (also during submode 6 period), synoptics, shutterless campaign, and JOP159. Tomorrow: half resolution 195 CME watch and synoptics, JOP159. No EIT observations during LASCO's special Venus observations.

MDI: Nominal. High resolution 3-variable mode for continuous contact; supporting shutterless campaign today.

TRACE: Nominal. Observing AR10121, supporting network-internet network oscillations study and shutterless campaign. Tomorrow: TBD

DAILY MEETING MINUTES  
MEDOC, June 2, 2004

Announcements:

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- The SUMER commands will be send from MEDOC starting from about 12:45 UT.

Schedule for June 3:

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UVCS : SOHO - ULYSSES quadrature (0:00-18:30 UT)

SUMER: JOP 124, 13:30 UT 3/6/04 -> 4:00 UT 4/6/04.  
No suitable target at the West limb. Possible target on a prominence visible today at the North-East limb (TBC tomorrow June 3)

CDS : 0:0 - 6:30 UT Synoptic scan  
6:30-21:30 UT JOP 124 on prominence. X = -900 ; Y = 400  
21:30 - 24 UT Engineering studies (NIS MCP sens. scan, QCM Reading, NIS MCP sens. monitoring, QCM READING)