

SOHO Daily Meeting Minutes for Friday 04 June 2004

ANNOUNCEMENTS

* The current RHESSI default target is AR10621. When selecting this target to maximize coordination w/others, use campaign number 6850.

* Note: LASCO's special Venus observations require dedicated NRT.

FOT REPORT

Spacecraft Status: Nominal

Spacecraft Anomalies: None

Accomplished Activities: HGA, CAE swap, new tracking star
(mag 7.1, slot 2),
CELIAS, nominal daily activities

Planned Activities: RSL, guide star swap, new tracking star, nominal
daily activities

Upcoming Operations:

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

Ground Anomalies:

155/1250 CMS crashed, 9 min CMD delay
155/1733 D27 Power glitch at complex, 3 min 25 sec lost TM
(unrecoverable)
155/1855 D16 Exciter problem at station, 53 min CMD delay

Other:

SOLAR STATUS

06/03 DOY 155 - 06/04 DOY 156

EIT daily On-Line Solar Status and observations:

http://umbra.nascom.nasa.gov/eit/plan/log_form20040604.html

LASCO daily On-Line Solar Status and observations:

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

CDS: Nominal. See MEDOC report below.

SUMER: Nominal. See MEDOC report below.

UVCS: Nominal. Ulysses quadrature campaign and synoptic.

LASCO: Nominal. C2/C3 synoptics, JOP159, special Venus observations
(15-17 UT). Weekend: C2/C3 synoptics and special Venus
observations (~21-23 UT Saturday, ~15-17 UT Sunday, TBC).

EIT: Nominal. Half resolution 195 CME watch and synoptics, JOP159
JOP124. Weekend: Half resolution 195 CME watch and synoptics.
No EIT observations during LASCO's special Venus observations.

MDI: Nominal. High resolution 3-variable mode for continuous
contact.

TRACE: Nominal. Observing AR10121, network inter-network oscillations
study, coronal hole observations. Weekend: JOP171

DAILY MEETING MINUTES
MEDOC, June 4, 2004

Announcements:

- Welcome to Peter Gomory from Slovak Academy of Science, leader of
JOP 171 (Solar Network Variability and Dynamics)

_ Welcome to David Berghman from Royal Observatory of Belgium.
He will give a seminar in the afternoon titled "EIT shutterless
mode: operation and science"

Status of the Sun :

The prominence observed yesterday and this morning by CDS and SUMER
has changed morphology. It is about to disappear from the East limb
to become, eventually, a filament on the disk. It is still uncertain
if the feature was in the field of view of the instruments for all
the time of the observation. More information will come next week.

Schedule for June 5- 6:

UVCS : SOHO - ULYSSES quadrature

SUMER: 16:00 UT (4/06/04) - 10:15 UT (5/06/04): JOP 177
Pointing : prominence at West limb (TBC)

10:30 UT (5/06/04) - 18:30 UT (5/06/04): Scattered Lyman alpha
18:45 UT (5/06/04) - 02:45 UT (6/06/04): Scattered Lyman beta
03:00 UT (6/06/04) - 10:15 UT (7/06/04): Scattered He I

X=same as JOP 177, Y= +- 1600

CDS: 00:00 - 06:30 UT (5/6/04): Synoptic scan
06:45 - 19:45 UT (5/6/04): JOP 171 X=0, Y=100
20:00 - 21:00 UT (5/6/04): engineering studies
23:00 - 06:00 UT (6/6/04): Synoptic scan
06:30 - 19:30 UT (6/6/04): JOP 171 X=0, Y=100
20:00 - 24:00 UT (6/6/04): GIS meridian study