

SOHO Daily Meeting Minutes for Thursday 17 June 2004

ANNOUNCEMENTS

- * The current RHESSI default target is AR10635. When selecting this target to maximize coordination w/others, use campaign number 6850.
- * Visitors (high school students) in the EOF on Friday at 1:15pm.
- * The B-W Parkway bridge will close to all traffic beginning Friday, June 18 at 7:00 p.m. It is scheduled to reopen Monday, June 21 at its regular time of 5:45 a.m. The bridge will be painted during this closure.
- * Make sure to schedule ANY NRT for this week or next with SOCs, since a lot of activities are planned and the keyhole is starting.
- * Last day with HR on 34m stations is Saturday.
- * Due to a barrage of spam, the medoc-cmp@medoc-ias.u-psud.fr list now only allows emails from these domains:

@medoc-ias.u-psud.fr, @mithra.physics.montana.edu,
@soc.nascom.nasa.gov, @diapason.lmsal.com, @gsfc.nasa.gov

If you want to have additional domains allowed, contact Stephane.Caminade@ias.u-psud.fr or the SOCs.

- * DSN outlook for next week's commanding: All instrument team commanding needs to be coordinated by the SOCs due to large gaps in DSN contact during the SOHO keyhole. Downlink-only station very early Thursday. Lots of downlink/uplink station pairs all week.

Monday:	D65/D66 05:20-09:55 UT	
	D15/D16 15:10-17:10 UT	
	D45/D46 22:25-01:00 UT	
Tuesday:	D63/D66 05:30-09:20 UT	
	D24 13:30-23:30 UT	
Wednesday:	D65/D66 05:30-09:55 UT	
	D14/D16 13:00-15:00 UT	
	D43/D46 22:35-00:35 UT	
Thursday:	D63 05:15-07:15 UT	<--Downlink-only
	D24 13:20-18:15 UT	
	D43/D46 22:35-00:35 UT	
Friday:	D54 05:40-08:10 UT	
	D24 13:30-16:25 UT	
	D43/D46 22:45-01:15 UT	
Saturday:	D34 01:00-03:00 UT	
	D65/D66 05:45-09:55 UT	
	D15/D16 13:20-15:50 UT	
	D43/D46 22:50-01:45 UT	
Sunday:	D34 01:20-03:20 UT	
	D63/D66 05:50-08:05 UT	
	D14/D16 13:15-15:20 UT	
	D24 15:05-18:45 UT	
	D45/D46 22:45-02:10 UT	

FOT REPORT

Spacecraft Status: Nominal

Spacecraft Anomalies: None

Accomplished Activities: Nominal Daily Activities

Planned Activities: Science submode change to 6.

Upcoming Operations:

16 Jun - 3 Jul (HGA Keyhole operations)
22 Jun (Stationkeeping/180 deg Roll Maneuver)

Ground Anomalies:

168/2215 Late AOS due to antenna (DSS34) stopped - delayed AOS 57 minutes, VC0/VC1 recoverable from SSR, delayed commanding 76 minutes, reduced time available for ranging by 75 minutes, lengthened SSR dump by 25 minutes, reduced time available for MDI high rate data by 100 minutes.

Other: N/A

SOLAR STATUS

06/16 DOY 168 - 06/17 DOY 169

EIT daily On-Line Solar Status and observations:

http://umbra.nascom.nasa.gov/eit/plan/log_form20040617.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. Synoptic. Tomorrow: At 15 UT UVCS will enter a safe configuration for the SOHO keyhole.

LASCO: Nominal. C2/C3 synoptics at improved cadence and JOP159.

EIT: Nominal. EIT is in bakeout through the keyhole.

MDI: Nominal. Full disk magnetograms and dopplergrams, JOP176 support.

TRACE: Nominal. AR10634 observations and full disk mosaics.

DAILY MEETING MINUTES
MEDOC, June 17, 2004

*** MEDOC CAMPAIGN # 13 -- Week 25 ****
Daily meeting, 17 June at MEDOC

This is the last MEDOC daily meeting report for campaign #13

Observations :

CDS :

Successful observations for JOP 176,
Successful observations for JOP 177, prominence was very faint
No quicklook data yet for JOP 124

SUMER :

Successful observations for JOP 124
Successful observations for the first half of JOP 177

Targets :

The CDS target is now the prominence on the SE limb.
CDS will try to track it until it becomes visible as
a filament on the disk.

Notes:

SUMER stopped observing today @ 07:40 UT
SUMER will close its door this afternoon
EIT is baking out
Submode change to Submode 6 today @ 14:45 UT

Planning :

SUMER :

Thu June 17 : 00:00-07:40 UT : JOP 177, X=+870, Y=+465

SUMER close door at 14:45 UT

CDS :

Thu June 17 : 00:00-04:08 UT : Mini synoptics
04:30-05:15 UT : JOP 177 X=+904, Y=+398
05:15-06:00 UT : JOP 177 X=+966, Y=+400
06:35-09:00 UT : Engineering & synoptic studies
09:10-14:30 UT : JOP 176 X=+262, Y=-366
15:00-24:00 UT : JOP 124 X=-850, Y=-450
Fri June 18 : 00:00-01:20 UT : JOP 124 X=-850, Y=-450
01:50-05:06 UT : Mini synoptic
05:10-08:00 UT : JOP 176 X=+425, Y=-365
08:00-19:30 UT : JOP 124 X=-860, Y=-470
20:40-24:00 UT : JOP 176 X=+530, Y=-365
Sat June 19 : 00:00-03:30 UT : Mini synoptic

The planning for Saturday and Sunday is still TBD

EIT : EIT is baking out ...

EIT will resume observations on July 5.