

Subject: SOHO Daily Meeting Minutes for Thursday 26 May 2005

From: SOHO SOC

Date: Thu, 26 May 2005 14:15:40 +0000 (CUT)

To: Undisclosed recipients: ;

SOHO Daily Meeting Minutes for Thursday 26 May 2005

ANNOUNCEMENTS

- * The current RHESSI default target is AR10767. When selecting this target to maximize coordination w/others, use campaign number 6850.
- * UPS 15 (feeding PDU 15) will undergo corrective maintenance on today starting at 13 UT (9am local). The UPS will be in bypass mode during this activity.
- * NOTE: On Friday TRACE will load a 4 day plan due to Monday being a US holiday.
- * 26m keyhole begins on Sunday.
- * Monday 30 May is a US holiday. The SOC office will be staffed from 14-21 UT (10am-5pm local time).
- * Commanding outlook for next week:
Commanding looks good for most of the week, with the exception of a 4 hour gap on Tuesday and Sunday. Station D27 on Monday and Wednesday.

FOT REPORT

Spacecraft Status: Nominal (APME-A is off)

Spacecraft Anomalies: None

Accomplished Activities: Uplink delayed load: SWA050524101,
Nominal Daily Activities

Planned Activities: Nominal Daily Activities, Acquire new tracking star

Upcoming Operations: None

Ground Anomalies:

145/0450 - Delayed commanding due to (DSS66) software problems - 0000 magnetogram lost, 207 minute command outage, delayed pass activities 207 minutes, 5 minute telemetry outage recovered from SSR, SSR dump extended, reduced time available for MDI high rate by approximately 90 minutes.

SOLAR STATUS & TARGETS

See <http://soho.nascom.nasa.gov/soc/statustargets.html>

INSTRUMENT STATUS

CDS: Nominal. See MEDOC minutes.
SUMER: Nominal. See MEDOC minutes.
UVCS: Nominal. JOP158 and synoptics.
LASCO: Nominal. C2/C3 synoptics, JOP159.
EIT: Nominal. Half resolution 195 CME Watch until 13:30 UT then doing 304 CME watch for JOP124 then filament support. Will stay in 304 through the end of tomorrow.
MDI: Nominal. Full disk magnetograms and Dopplergrams.
TRACE: Nominal. AR/sunspot study.

*** MEDOC CAMPAIGN # 15 -- Week 21 ****

From yesterday's MEDOC minutes:

Planning for Thursday 26:

SUMER :

01:00 - 08:00 JOP177 NW Prominence (X=940", Y=270")
08:00 - 24:00 JOP124 SE Filament (X=-50", Y=-20") TBC

CDS :

00:00 - 07:00 Synoptic
07:00 - 08:00 NIS MCP
08:00 - 24:00 JOP124 SE Filament (X=-50", Y=-20") TBC
(no CDS support to AR campaign with VTT/THEMIS, because of the 15 hours required by JOP124)

EIT : 304 support during JOP124

Daily meeting, 26 May 2005 at MEDOC:

Welcome to Nicolas D'camp (University of Calabria).
Seminar given by Arek Berlicki.

Status of the Sun :

Targets for MEDOC campaign : central meridian filament, W prominence, AR 10767.

Past and on-going observations :

Good data with CDS for AR campaign and for prominence/filament on May 25 ; good data for JOP 124 on May 26.

Good data for filament/prominence observations with SUMER on May 25 and 26.

Clouds above Tenerife today. Nice weather before.

Planning for Friday 27:

SUMER :

00:00 - 05:15 JOP177 NW Prominence (X=940", Y=270")
05:30 - 10:45 Prominence observations for Brigitte Schmieder (X=940", Y=270")
11:00 - 13:45 JOP177 NW Prominence (X=940", Y=270")
16:00 - 01:45 (May 28) Filament observations for Brigitte Schmieder (X=268", Y=2")

CDS :

00:00 - 07:00 Synoptic

07:00 - 14:00 AR campaign on AR 10767 (X=-144",Y=-97")

15:00 - 17:00 Lubrication sequence

17:00 - 24:00 Filament observations for Brigitte Schmieder (X=268", Y=2")

EIT : 304 support for Brigitte Schmieder and JOP177

Next meeting : Friday 27 May 10.00 : Seminar by Nicolas D?camp
11:00 : Daily meeting followed by weekly meeting

Planners for Week 21 (at MEDOC: medoc-cmp@medoc.medoc-ias.u-psud.fr):

SOL Karine Bocchialini

CDS Alan Gabriel

SUMER Arek Berlicki