

Subject: SOHO Daily Meeting Minutes for Monday 16 May 2005

From: SOHO SOC

Date: Mon, 16 May 2005 14:53:08 +0000 (CUT)

To: Undisclosed recipients: ;

SOHO Daily Meeting Minutes for Monday 16 May 2005

ANNOUNCEMENTS

- * The current RHESSI default target is AR10763. When selecting this target to maximize coordination w/others, use campaign number 6850.
- * NOAA launch slipped again and the next window is Thursday so the DSN schedule has changed for that day. We will be redoing the web schedule with the changes for Thursday.

FOT REPORT

Spacecraft Status: Nominal

Spacecraft Anomalies: None

Accomplished Activities:

133 - SWAN, VIRGO, RSL

134 - MDI, FSM Collection

135 - SWAN, MDI

Planned Activities: Submode change: 6 to 5

Upcoming Operations: CELIAS

Ground Anomalies: None

Other: None

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 synoptic.

LASCO: Nominal. C2/C3 synoptics.

EIT: Nominal. Half resolution 195 CME watch and synoptics, JOP180.

MDI: Nominal. Full disk magnetograms and Dopplergrams, JOP180.

TRACE: Nominal. JOP180.

*** MEDOC CAMPAIGN # 15 -- Week 20 ****
Daily meeting, 16 May 2005 at MEDOC

Status of the Sun :

Targets for MEDOC campaign :
Active region 0759 (produced an EIT wave on May 13),
filaments.

SUMER status :

ON Commands should be sent today around 14.30 UT
SUMER should be operational by 16 UT

Planning :

Monday 16 May

SUMER :
>From about 16.00 to 21.00 : Filament/Prominence (Lyman lines),
X= 655, Y = 450
>From 21.00 to Tuesday 17 at 03.00 : JOP 177 (spicules) at
X= 655, Y = -690

CDS :
>From 15.00 to 20.00 : Filament/Prominence (with SUMER),
X= 655, Y = 450
20.00 - 24.00 : GIS Meridian Study

Tuesday 17 :

SUMER :
08.00 - 12.00 JOP 180 at X = 65, Y = - 260

*** Note : Because of the short duration of the NRT session
(12:35 to 14:00 UT), NRT thru EOF is required at 12.35 UT
(or 8.35 EOF local time)***

14.00 - Wednesday 18 at 05.00 : JOP 124, AR 759 filament at
X = 400, Y = 275

CDS :
00:00 - 06:30 Daily synoptic study
07.00 - 24.00 JOP 124, AR 759 filament at
X = 400, Y = 275

Tuesday 17 :
Daily meeting at 11.00.

Planners for Week 20 (at MEDOC: medoc-cmp@medoc-ias.u-psud.fr):
SOL Jean-Claude Vial
CDS Guillaume Pouget
SUMER Thierry Appourchaux