

**Subject:** SOHO Daily Meeting Minutes for Friday 20 May 2005

**From:** SOHO SOC

**Date:** Fri, 20 May 2005 15:31:12 +0000 (CUT)

**To:** Undisclosed recipients: ;

SOHO Daily Meeting Minutes for Friday 20 May 2005

ANNOUNCEMENTS

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\* The current RHESSI default target is AR10759. When selecting this target to maximize coordination w/others, use campaign number 6850.

FOT REPORT

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Spacecraft Status: Nominal (APME-A is off)

Spacecraft Anomalies: None

Accomplished Activities: HGA, Hx, CAE swap, New tracking star

Planned Activities: OCD #2029 - Delay VC4 for MDI, RSL, VIRGO,  
New tracking star

Upcoming Operations: None

Ground Anomalies:

139/0635 Delayed Commanding due to TCP (56 minutes delayed commanding, 3 minutes 44 seconds lost TLM, 69 minutes lost ranging, 83 minutes lost potential VC2) DR#M103201.

139/1055 ITPS Disconnected from IRTS due to Unknown (ITPS had to be rebooted).

139/1136 Sh4xt1 logged off due to Unknown (sh4xt1 offline from 1136 to 1144)

SOLAR STATUS & TARGETS

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

INSTRUMENT STATUS

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CDS: Nominal. See MEDOC minutes.

SUMER: Nominal. See MEDOC minutes.

UVCS: Nominal. JOP158 and synoptic.

LASCO: Nominal. C2/C3 synoptics, JOP159.

EIT: Nominal. Half resolution 195 CME Watch, JOP180, JOP124, JOP158.  
Weekend: Supporting JOP124 with 304 CME Watch and JOP158 with 195 CME Watch, plus synoptics.

MDI: High resolution 3 variable campaign for JOP180 then full disk magnetograms and Dopplergrams.

TRACE: Nominal. JOP180, filament observations. Weekend: filament

observations on Saturday, Sunday starting the AR/sunspot study.

\*\*\* MEDOC CAMPAIGN # 15 -- Week 20 \*\*\*\*

Daily meeting, 20 May 2005 at MEDOC

Welcome to Arek Berlicki (Paris Observatory and  
Wroclaw Astronomical Institute)

Status of the Sun :  
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Targets for MEDOC campaign :  
AR 759 filament becoming a prominence  
South polar coronal hole

Past and on-going observations :  
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19 May

SUMER : AR 763 hot lines program : Ca XIII profile at 1133 A  
JOP 180 : OK (still some line shift at short wavelength)  
CDS : Good data on Active Region Filament (759)  
EIT : 304 synoptic

20 May

SUMER detector change during NRT passes

Planning :  
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Friday 20 :  
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SUMER :

00.00 - 07.00 JOP 124, at X = 734, Y = 134  
08.00 - 12.00 JOP 180 (Quiet Sun), at X = 0, Y = - 80  
12.00 - 12.50 Quiet Sun Lalpha profile with full voltage  
at X = 0, Y = - 80  
After 12.50 change of detector (A -> B)  
18.00 - 24.00 JOP 158 (South Pole) X = 0, Y = -1120

CDS :

00.00 - 07.00 Synoptic studies  
07.00 - 11.00 GIS spectral atlas  
11.00 - 20.00 PROMINENCE OBSERVATIONS (X = 885, Y = 416)  
20.00 - 24.00 JOP 158 (0, -1010)

UVCS :

01.15 - 16.00 OVI synoptic  
16.00 - 08.30 JOP 158 at 2.3 and 2.4 R in OVI, Lalpha, Lbeta.

Saturday 21 :  
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SUMER

00.00 - 18.00 Coronal Hole (L. Dolla) at South Pole  
X = 0, Y = -1150  
18.00 - 24.00 JOP 158 (South Pole)  
X = 0, Y = -1120

CDS

00:00 - 07:00 Daily synoptic study  
07.00 - 24.00 JOP 124, AR 759 filament at limb  
X = 960, Y = 250

UVCS  
00.00 - 08.30 JOP 158  
08.30 - 16.00 Lalpha synoptic  
16.00 - 01.20 (22 May) JOP 158 at 1.5, 1.6 R

Sunday 22 :

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SUMER  
00.00 - 18.00 Coronal Hole (L. Dolla) at South Pole  
X = 0, Y = -1150  
18.00 - 24.00 JOP 158 (South Pole)  
X = 0, Y = -1120

CDS  
00:00 - 07:00 Mini synoptic study  
07.00 - 09.00 AR Campaign with VTT & THEMIS  
09.00 - 24.00 JOP 124, AR 759 filament at limb  
X = 960, Y = 250

UVCS  
01.30 - 18.30 0 VI synoptic  
18.30 - 10.30 (23 May) JOP 158 at 1.9, 2, 2.1 R

Monday 23 :

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SUMER  
00.00 - 16.00 Coronal Hole (L. Dolla) at South Pole  
X = 0, Y = - 1700  
16.00 - 24.00 JOP 158 (South Pole)  
X = 0, Y = -1120 with some internal raster

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Monday 23 May : Daily meeting at 11.00

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Planners for Week 20 (at MEDOC: [medoc-cmp@medoc-ias.u-psud.fr](mailto:medoc-cmp@medoc-ias.u-psud.fr)):

SOL Jean-Claude Vial  
CDS Guillaume Pouget  
SUMER Klaus Wilhelm