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SOHO Daily Meeting Minutes for Wednesday, 23 May 2001

ANNOUNCEMENTS

- * SPWG Friday, May 25 at 2 p.m. in EAF. Be sure to get calendar updates to SOCs soon.
- * There will be no daily meetings in the EOF during MEDOC. Minutes with relevant information (FOT report, commanding issues, MEDOC minutes etc) will be sent out at approximately 10 a.m. local. We will have a weekly meeting in the EOF Friday, May 25 at 10 a.m.

FOT REPORT

Spacecraft Status: Nominal

Spacecraft Anomalies: None

Accomplished Activities: RSL, VIRGO, TTMH_TOMM_MMTOMH_01142

Planned Activities: VIRGO, CELIAS, New Tracking Star (6.9),
TTMH_TOMM_MMTOMH_01143

Upcoming Operations: None

Ground Anomalies: None

SOLAR STATUS

05/22 DOY 142 - 05/23 DOY 143

EIT daily On-Line Solar Status and observations:

http://umbra.nascom.nasa.gov/eit/plan/log_form20010523.html

LASCO daily On-Line Solar Status and observations:

<http://lasco-www.nrl.navy.mil/observations/2001/obs20010523.html>

INSTRUMENT STATUS

CDS: Nominal. See MEDOC report.

SUMER: Nominal. See MEDOC report.

UVCS: Nominal. See MEDOC report.

LASCO: Nominal. C2/C3 synoptics and JOP139 support.

EIT: Nominal. Half res 195 CME watch and synoptics.

MDI: Nominal. Full disk/high res doppler campaign for continuous contact.

TRACE: Nominal. JOP139 support, observing AR 9463.

MEDOC Daily minutes - Wednesday, May 23 2001

Announcement:

Good bye, Giannina who will leave MEDOC to-morrow.
Daily meeting of Friday 25 will take place at 11 am local time.
SUMER door will be closed next Tuesday.

Latest observations (Tuesday 22)

UVCS (G. Poletto) :

She reported small flare observations from Sac Peak on Tuesday 22
(SW20 at 14 and 23.30 UT)

CDS (D. Pike) : as scheduled.

No big activity on AR 9463.

SUMER (P. Lemaire) :

Test of JOP122 : update of wavelengths
Fe X and Fe XI lines in the quiet corona : exposure times of half
an hour are OK.
Filament oscillations : ok.

State of the Sun :

The southern coronal hole (as seen in 195) could be a good target when
crossing (at the limb) the vertical SUMER slit at the end of the week.

Thursday 24 May :

SUMER 00:00 - 18:00 UT Widths of Fe coronal lines in a quiet above-the-limb
region (J-C Vial)
X= +860", Y = -600 to -1600"

19:00 - 24:00 UT JOP 122 (M. Madjarska)
X= +860", Y = +0"

CDS 0:00 - 03:17 UT Synoptic Meridian Image (0", 880")

03:17 - 04:00 UT GIS GIS MCP engineering (3", -53")

04:00 - 12:15 Polar Reversal Study
TARGET: from (X=-100", Y=+900") to (X=0", Y=-845")

12:15 - 13:00 UT NIS MCP engineering and QCM logging

13:15 - 19.08 UT JOP139 Flare Helium Abundance with Sac Peak
TARGET: (x=+43, y=+135") and (x=+91, y=+135")

19:27 - 23:42 UT JOP122
TARGET: (x=-85", y=-500")

UVCS Global corona synoptic (00:00 - 14:00 UT) and JOP139 (14:00 - 24:00 UT)

Friday 25 May :

SUMER 00:00 - 18:00 UT Off-limb HeI (584 A) profile (P. Lemaire)
X= +860", Y = +600 to +1600"

19:00 - 24:00 UT JOP 122 (M. Madjarska)
X= +860", Y = +0"

CDS 0:00 - 03:17 UT Synoptic Meridian Image (0", 880")

03:24 - 12:32 UT Cambridge AR watch TARGET: from (X=+149", Y=+129") to
(X=+206", Y=+129")

12:32 - 13:06 UT NIS MCP engineering

13:24 - 19:18 UT JOP139 Flare Helium Abundance with Sac Peak
TARGET: (x=+234, y=+138") and (x=+288, y=+138")

19:32 - 23:48 UT JOP122
TARGET: (x=-0", y=-800")

UVCS Minisynoptic and JOP139 (06:00 - 24:00 UT)