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SOHO Daily Meeting Minutes for Monday, 14 May 2001

ANNOUNCEMENTS

* 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 10am local.

* Commanding should be done early for the next few days due to DSS27 each afternoon.

FOT REPORT

Spacecraft Status: Nominal

Spacecraft Anomalies: None

Accomplished Activities:

131 - VIRGO, RSL Table, New tracking star (6.5 mag), Extra hour VC2
132 - VIRGO
133 - VIRGO

Planned Activities: VIRGO, Extra 2 hours VC2, TM Submode switch (6 to 5), SUMER detector ON activities

Ground Anomalies:

132/0950 - Degraded TM from D65; SCP problem at SPC-60 (11 minutes, recoverable)
132/1250 - Degraded TM at D65; Cause unknown (133 minutes)
133/0200 - Wayward command during VC2 to VC3 transition (14 minute delay)
133/0615 - Degraded TM from D66; SFG problem at JPL Comm (606 minutes, recoverable)
134/0657 - TM loss from D66; Power outage at SPC-60 (88 minutes, unrecoverable)

SOLAR STATUS

05/11 DOY 131 - 05/14 DOY 134

EIT daily On-Line Solar Status and observations:

http://umbra.nascom.nasa.gov/eit/plan/log_form20010514.html

LASCO daily On-Line Solar Status and observations:

<http://lasco-www.nrl.navy.mil/observations/2001/obs20010514.html>

INSTRUMENT STATUS

CDS: Nominal. See MEDOC report.

SUMER: Nominal. See MEDOC report.

UVCS: Nominal. JOP139 and mini-synoptic.

LASCO: Nominal. Returning to JOP139 observing mode at the end of the day.

EIT: Nominal. Bakeout ends later today, then half res 195 CME watch and synoptics.

MDI: Nominal. Today MDI has switched to its full disk/high res doppler campaign which will continue until May 28.

TRACE: Nominal. Observing AR 9455, supporting JOP131. Tomorrow: JOP131 support and other activities TBD.

MEDOC Daily minutes - monday, May 14th

Announcements:

Welcome to Petr Heinzel (JOP131/107) from Ondrejov who joined us today for the week.

THEMIS will begin to support JOP131/107 today afternoon.

Monday 14th:

SUMER from 13 UT NRT -> SUMER opening door
slit located at x=+860" (west limb)

CDS 0:00-6:30 UT Synoptics
7:00-13:00 Particle beam study (J. Brosius)
TARGET: sunspots (x=-367", y=270")

15:00-17:00 UT JOP131/107
CDS/MDI/TRACE/THEMIS/EIT/VTT/Yohkoh/GBOs
TARGET: Filament at (x=78", y=-4")

18:00-24:00 UT Oslo sunspot campaign (O. Kjeldseth-Moe)
TARGET: sunspots at (x=-337", y=268")

Plans For Tuesday 15th:

SUMER 20:30-6:18 UT Full Sun scattered profiles (P. Lemaire)
TARGET: (X=860", Y=1700")

6:20 - 8:36 UT Helium problem (C. Jordan)
TARGET: (X=860", Y=0")

8:40 - 12:55 JOP131/107 (B. Schmieder, P. Heinzel)
with CDS/MDI/TRACE/THEMIS/EIT/VTT/Yohkoh/GBOs
TARGET: (X = 860", Y = -330")

16:00 - 23:00 UT JOP 124 (S. Regnier)
TARGET: the large filament on S-W and
associated (possible) prominence
(X = 860", Y = -380")

CDS 0:00 - 6:30 UT Synoptics

6:30 - 8:30 UT Helium problem (C. Jordan)
TARGET: (X=860", Y=0")

8:30 - 13:00 JOP131/107 (B. Schmieder, P. Heinzel)
with CDS/MDI/TRACE/THEMIS/EIT/VTT/Yohkoh/GBOs
TARGET: the large filament on S-W and
associated (possible) prominence
(X = 860", Y = -330")

13:35 - 17:00 UT GIS spectral atlas
TARGET: (X= TBD ,Y= TBD)

17:00 - 0:00 UT JOP 124 (S. Regnier)
TARGET: the large filament on S-W and
associated (possible) prominence
(X = 860", Y = -380")