

From ecs@soc.nascom.nasa.gov Tue May 16 17:33 MET 2000
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From: SoHO SOC
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Subject: SOHO Daily Meeting Minutes for Tuesday, 16 May 2000
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SOHO Daily Meeting Minutes for Tuesday, 16 May 2000

DOY: 137

FOT REPORT

Spacecraft Status: Nominal
Spacecraft Anomalies: None

Accomplished Activities: VIRGO, CELIAS, MDI x2

Planned Activities: VIRGO, CELIAS, RSL

Upcoming Operations: None

Ground Anomalies:

1653 POCC terminal crashed. No impact.
1755 TSTOL execution error: procedure went through a
conditional wait. Delayed commanding activities ~1 min.
0617 Late AOS due to TCA failure. D66 was 6 min late with
TLM on-line, but data was still being received from D34.
1001 TGC failure at D66. Delayed commanding activities 32
minutes.
1028 Resync error at POCC. Delayed commanding activities ~7
minutes.

SOLAR STATUS

05/15 DOY 136 - 05/16 DOY 137

EIT daily On-Line Solar Status and observations:

http://umbra.nascom.nasa.gov/eit/plan/log_form20000516.html

UVCS caught a CME in the SW between 16:11-16:46 UT yesterday.

TRACE observed a C7 flare in the NE this morning and an M1 flare at 16:38 UT at AR 8898 yesterday.

INSTRUMENT STATUS

CDS: Nominal. See MEDOC report below.

SUMER: Nominal. See MEDOC report below.

UVCS: Nominal. Today UVCS observes at 255 degrees at
1.6-5.0 R_{sun} and will do a mini synoptic. Wednesday
UVCS will do the 24-hour synoptics.

LASCO: Nominal. C2 and C3 synoptics.

EIT: Nominal. 195 CME watch.

MDI: Nominal. Full disk magnetograms and dopplergrams
supporting as many JOPs as possible. Tomorrow, possible
recentering activities.

TRACE: Nominal. Today - supporting La Palma with high cadence
171 Angstrom images until 16 UT, then alternating
195 Angstrom and 171 Angstrom images. Tomorrow TRACE

will support La Palma in the NE until 19 UT, then
supporting JOP118 until 00:30.

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*** MEDOC CAMPAIGN #5 -- Week 3 ****

Daily meeting 16 May at MEDOC (11 am, local time)

Scientific Observations of May 15 :

JOP 124, Active Filament : Good diagnostic data of CDS (from He I 584 where the circular filament is well visible up to lines such as Fe XVI at 361 A where one can see a large arcade across the filament).

On May 15 after 07.00 UT, according to EIT, part of the filament erupted.

Bad weather and technical difficulties at THEMIS.

Today observations :

THEMIS starts observations for JOP124 around 10.00 UT.

State of the Sun

NOAA AR 8998 seems very promising for today sunspot observations.

N-E equatorial coronal hole as a good target.

Scheduled Observations (all times are UT, unless otherwise stated)

W 17 May

* SUMER Continuation of Network Evolution (P. Lemaire)
until 12.00 at (X = -290, Y = +100)
with CDS support from 05.00 to 08.00
(X = -290, Y = +100)

* CDS (Synoptic + engineering) 00-05.00

* JOP 40 Non-Polar Coronal Hole (S. Patsourakos)
(X = +23, Y = +284)
from 08.00 to 14.00 for CDS

* Quiet sun 584 oscillations (#6448) (P. Gouttebroze)
14.30-17.30

(X = -290, Y = +100) for SUMER

(X = -300, Y = +100) for CDS

* JOP 118 Sunspot Oscillations (Oslo)

(X = -290, Y = -176, from Oslo)

18.15-00.30 (CDS) 19.15-23.00 (SUMER)

General comments :

Leaders of JOP124, JOP38, CH-DEM, Oscillations, Filament programs expressed their thanks to the MDI planner(s) for their support for past and present observations.

P. Lemaire recalled that INTERCAL1 will take place on Friday 19 May between 17.00 and 19.30.

jean-claude