

From ecs@soc.nascom.nasa.gov Fri May 12 19:28 MET 2000
Date: Fri, 12 May 2000 17:04:19 +0000 (GMT)
From: SoHO SOC
To: Undisclosed recipients: ;
Subject: SOHO Daily Meeting Minutes for Friday, 12 May--UVCS updated
MIME-Version: 1.0

SOHO Daily Meeting Minutes for Friday, 12 May 2000

DOY: 133

FOT REPORT

Spacecraft Status: Nominal

Spacecraft Anomalies: 133/1701 CDS parameter CUV MCP tripped red high limit. No impacts

Accomplished Activities: HGA,VIRGO,SWAN

Planned Activities: RSL,VIRGO

Upcoming Operations: None

Ground Anomalies:

133/0146 3.8 Minute TM dropout. D46. Big pipe dropped out.
Recoverable.

133/0154 Wayward command. 18.7 min commanding delay. interrupted
MDI-M to idle transition

INSTRUMENT STATUS

CDS: Nominal. See MEDOC Report below.

SUMER: Nominal. See MEDOC Report below.

UVCS: Nominal. Cassini support observations at 135 and 165 degrees.
Saturday 190 and 210 degrees from 1.6 to 2.5 R_{sun} and Sunday
at 240 degrees.

LASCO: Nominal. C2/C3 synoptics.

EIT: Nominal. CME Watch in 195 Angstroms and synoptics.

MDI: Nominal. Full disk magnetograms and dopplergrams. The plan
for MEDOC support for the weekend is: on Friday supported
JOP38 with 1 minute cadence full disk mags until 13:41 UT,
supporting JOP118 with 96 minute cadence full disk mags until
about 22:00 UT and then with 1 minute cadence full disk mags;
on Saturday continuing support of JOP118 with 1 minute cadence
full disk mags in the morning and then again later in the day,
supporting JOP124 with 1 minute cadence full disk mags until
about 17:00 UT, supporting JOP107 with 96 minute full disk mags;
on Sunday continuing support of JOP118 with 1 minute cadence full
disk mags, supporting JOP124 with 1 minute cadence full disk
mags, supporting JOP95 with 1 minute cadence full disk mags.

TRACE: Nominal. Will not support JOP124. Will support JOP118.

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Report from the MEDOC Daily Meeting, 12 May 2000

The meeting heard of a late change to the programme for 12 May. As a
result of the unexpected disappearance of the Sigmoid target for JOP 120
and a telecom between the EOF and MEDOC at 14:00 UT, the programme was
modified. JOP 120 was cancelled and replaced by a longer version of

JOP 38. TRACE was then able to support JOP 38.

1. Reports on Observations accomplished

SUMER showed some real-time data from JOP 38, observed only one hour previously.

Spiros showed data from JOP 120, coming from YOHHOH, TRACE, LASCO and EIT.

2. State of the Sun

Possible new holes at the east, which could develop and be at central meridian on 15 May, were not considered sufficiently reliable to justify planning hole studies.

A near-circular shaped filament in the south is positioned to cross the SUMER slit on 13 May. Sunspots will cross the SUMER slit at 03:00 (8992) on 14 May and approximately at 08:00 on the 16 May

3. Programme for 13, 14 and 15 May

JOP 118 will continue, with CDS and SUMER until 03:00 13 May.

JOP 124 with SUMER, CDS, THEMIS and TRACE will run from approx 08:00 to 18:00 13 May, followed by 2 hours of JOP 107, at ????????

JOP 118 starts on new spot 8992 at 23:00 13 May until 07:00 14 May at -290,+219.

JOP 124 runs on 14 May from 08:00 to 13:00. CDS follows the 13 May target, whilst SUMER remains at x=-290.

JOP 095 will run from 22:00 to 24:00 14 May using CDS and SUMER.

JOP 124 will run from 08:00 to 16:00 (???) on 15 May. From 18:00 to 24:00 the Tornado programme will be run using CDS and SUMER on the south limb at x=-290, -940.

Although it is realised that TRACE has another target for these days, support is requested wherever possible for JOP 118 and JOP 124 in this order of priority.

Alan Gabriel