

Subject: SOHO Daily Meeting Minutes for Friday 19 November 2004

From: SOC

Date: Fri, 19 Nov 2004 18:06:03 +0000 (CUT)

To: Undisclosed recipients: ;

SOHO Daily Meeting Minutes for Friday 19 November 2004

ANNOUNCEMENTS

* Please welcome the new SOC, Gini Heilman, who started working here on Monday. The SOCs are now: Emily and Gini from NASA, Stein from ESA.

* The current RHESSI default target is AR10704. When selecting this target to maximize coordination w/others, use campaign number 6850.

FOT REPORT

Spacecraft Status: Nominal

Spacecraft Anomalies: None

Accomplished Activities: NOM HGA Table

Planned Activities: VIRGO, SWAN, RSL Table, New tracking star (6.7 mag),
New guide star (6.3 mag), Time-tagged SSR Record for
expected RFI

Upcoming Operations: None

Ground Anomalies:

323/1450 - Wayward command echo from D27 during FOT commanding
324/0346 - Degraded TM; Bad weather at D46 (21 minutes, unrecoverable)
324/0540 - Late AOS; D66 misconfigured from earlier test (14 minutes,
recoverable from SSR)

SOLAR STATUS

11/18 DOY 323 - 11/19 DOY 324

EIT daily On-Line Solar Status and observations:

http://umbra.nascom.nasa.gov/eit/plan/log_form20041119.html

LASCO daily On-Line Solar Status and observations:

http://lasco-www.nrl.navy.mil/observations/Todays_obs.html

Web Page for Planning: <http://www.bbso.njit.edu/arm>

Magnetic Maps and Heliospheric Forecasts: <http://www.lmsal.com/forecast/>

INSTRUMENT STATUS

CDS: Nominal. See MEDOC minutes.

SUMER: Nominal. See MEDOC minutes for today and Saturday. Sunday and Monday: coronal hole observations and mapping on the east limb.

UVCS: Nominal. Streamer observations synoptic.

LASC0: Nominal. C2/C3 synoptics, JOP159.
EIT: Nominal. 195 CME watch and synoptics, JOP159.
MDI: Nominal. Full disk magnetograms and dopplergrams.
TRACE: Nominal. Observing AR10700.

*** MEDOC CAMPAIGN # 14 -- Week 47 ***

Friday 19th Nov

CDS

00:00 - 03:40 Daily synoptic (NIS) and engineering
03:45 - 13:00 JOP 104 (-995",+170") - CDS slit covers both SUMER positions
13:20 - 17:45 GIS weekly meridian synoptic
18:00 - 24:00 JOP 104 (-995",+170")

SUMER

0.00 - 04.00 JOP 104 (Y = +225)
04.00 - 14.00 JOP 104 (Y = +120)
14.00 - 18.00 Ref. Spectrum at (X=-994, Y=-30)
18.00 - 24.00 JOP 104 (Y = +225)

Saturday 20th Nov

CDS

00:00 - 13:30 JOP 104 (-995",+170")
14:00 - 17:30 Daily synoptic and engineering
18:00 - 23:50 JOP 104 (-995",+170")

SUMER

0.00 - 04.00 JOP 104 (Y = +225)
04.00 - 14.00 JOP 104 (Y = +120)

Sunday 21st Nov

CDS

00:00 - 05:15 Off limb coronal study (North limb)
05:30 - 12:15 Daily synoptic and engineering
12:30 - 17:30 Off limb coronal study (South limb)
18:00 - 23:20 JOP 104 (-995",+170")