

Subject: SOHO Daily Meeting Minutes for Wednesday 01 June 2005

From: SOHO SOC

Date: Wed, 1 Jun 2005 17:02:26 +0000 (CUT)

To: Undisclosed recipients: ;

SOHO Daily Meeting Minutes for Wednesday 01 June 2005

ANNOUNCEMENTS

- * The keyhole schedule has been changed. We will send out a new plan as soon as we have it. The new plan involves staying in submode 5 throughout most of the keyhole.
- * We have closed IONET firewall work today - two 5 minute outages within 19-20 UT.
- * The current RHESSI default target is AR10772. When selecting this target to maximize coordination w/others, use campaign number 6850.
- * There will be no SOC office staffing today and tomorrow afternoons, after 4:30 pm local time. Limited hours on Saturday, and no staffing on Sunday. If you need a SOC, let us know and we will arrange to be here.
- * 26m keyhole begins on Sunday. Please consider doing engineering studies etc. this week to minimize the amount of special commanding required during the keyhole.

FOT REPORT

Spacecraft Status: Nominal

Spacecraft Anomalies: None

Accomplished Activities: Nominal Daily Activities, RSL Table

Planned Activities: Nominal Daily Activities, Acquire new tracking star

Upcoming Operations: HGA Keyhole starts - June 5, 2005, Maneuver - June 17, 2005

Ground Anomalies: None

SOLAR STATUS & TARGETS

See <http://soho.nascom.nasa.gov/soc/statustargets.html>

INSTRUMENT STATUS

CDS: Nominal. See MEDOC minutes.

SUMER: Nominal. See MEDOC minutes.

UVCS: Nominal. Ulysses quadrature (#7131) and synoptics.

LASCO: Nominal. C2/C3 synoptics, 3D CME study with extra pBs, microflares study (#7132).

EIT: Nominal. Synoptics only, JOP124 (#7126), JOP177 (#7127),

microflares study (#7132).

MDI: Nominal. Full disk magnetograms and Dopplergrams.

TRACE: Nominal. AR/sunspot study (#7129), microflares study (#7132).
Tomorrow: AR/sunspot study (#7129), microflares study (#7132),
JOP174 (#7133).

*** MEDOC CAMPAIGN # 15 -- Week 22 ****

Daily meeting, 01 June 2005 at MEDOC:

Targets :

AR studies : Target is AR 10767 this morning and switch to 10769 this afternoon.
JOP 124 : on the prominence on the NW limb. CDS only.
JOP 174 : Two targets possible 10767 and the AR on the NW limb.
JOP 177 : Same target as JOP 124. SUMER only.

Boundary conditions :

SUMER detector A all week

SUMER closes door on friday at ~13:00 UT. End of observations at ~12:00 UT

Past and on-going observations :

CDS: JOP 174 and AR campaign Obs. OK

SUMER : Ulysses observations OK. Hot lines OK

Planning for Wednesday 01:

SUMER:

00:00 - 07:40 Ulysses quadrature observations. Pointing (-968, -411)

09:00 - 15:00 Hot lines in Quiet Sun (+320, -665)

19:00 - 21:40 JOP 177 - Pointing (+970, +85)

22:30 - 23:35 Lyman alpha obs. (L. Teriaca) Pointing (0, 0)

CDS :

00:00 - 07:30 Synoptic

07:30 - 12:00 AR campaign - Pointing (+886, -327)

(+615, -327)

(+615, -117)

(+886, -117)

12:15 - 04:00 JOP 124 - Pointing (+984, +113)

Planning for Thursday 02:

SUMER:

00:00 - 07:40 Ulysses quadrature observations. Pointing (-968, -411)

11:00 - 17:25 JOP 174 on AR loops Pointing (+940, +215) TBC

18:00 - 23:55 JOP 174 on AR loops Pointing (+964, -135) TBC

CDS :

00:00 - 07:30 Synoptic

07:30 - 14:00 AR campaign x= -211 y=-70

x= -420 y=-70

x= -450 y=-280

x= -241 y=-280

14:00 - 18:00 JOP 174 on target 1 - (+940, +270)

18:00 - 24:00 JOP 174 on target 2 - (+970, -160)

Planning for Friday 03:

SUMER:

00:00 - 07:40 Ulysses quadrature obs

Next meeting : Thursday 02 June 11.00 : Daily meeting

Planners for Week 22 (at MEDOC: medoc-cmp@medoc.medoc-ias.u-psud.fr):

SOL Frédéric Auchère

CDS Susanna Parenti

SUMER Karine Bocchialini