

**Subject:** SOHO WEEKLY MEETING MINUTES for Week 22, May 30 - June 5, 2005  
**From:** SOHO SOC  
**Date:** Fri, 27 May 2005 15:59:13 +0000 (CUT)  
**To:** Undisclosed recipients ;

SOHO WEEKLY MEETING MINUTES  
Week 22, May 30 - June 5, 2005

1. Announcements  
-----

- \* Monday 30 May is a US holiday. The SOC office will be staffed from 14-21 UT (10am-5pm local time).
- \* SLE test on Tuesday afternoon during the gap. No impact expected to those who do not participate, except telemetry connections during gap will disappear & reappear before next station.
- \* There will be no SOC office staffing on Thursday and Friday afternoons and on Sunday. If you need a SOC, let us know and we will arrange to be here.

2. Operations Constraints  
-----

- \* 26m keyhole begins on Sunday
- \* Commanding outlook for next week:  
Commanding looks good for most of the week, with the exception of a 4 hour gap on Tuesday and Sunday. Station D27 on Monday and Wednesday.

3. Coordinated Observations  
-----

M May 30 (W22) US Holiday  
T May 31  
W Jun 01  
T Jun 02  
F Jun 03 SUMER closes door  
Submode change to Submode 6, 15 UT  
S Jun 04  
S Jun 05 MEDOC Campaign 15 ends

Other activities for Week 22:

- \* May 16-Jun 5 JOP124 Eruptive Filament in Active Region (#7126), SUMER/CDS/EIT,  
POC: Guillaume Pouget & Karine Bocchialini
- \* May 16-Jun 5 JOP177 Energy Input in Prominences (#7127), SUMER/EIT,  
POC: Zadig Mouradian
- \* May 21-Jun 9 Active Region/Sunspot Study (#7129), CDS/VTT/TRACE/THEMIS, 07-14UT,  
POC: Andrzej Fludra, Local POC: CDS Planner
- \* May 25-30 MDI Continuous Contact
- \* May 26-Jun 7 Ulysses Quadrature (#7131), UVCS/Ulysses/SUMER,  
POC: Giannina Poletto
- \* May 28-Jun 5 LASCO Extra pBs for 3D CME Study, EIT synoptic only, dates TBC
- \* May 30-Jun 5 JOP174 Condensation and Variation in AR Loops (#7133), CDS/SUMER/TRACE,  
POC: Terje Fredvik
- \* May 30-Jun 3 Microflares, Jets and Macrospicules in and Around PCH (#7132),

EIT/LASCO/TRACE/Pic du Midi, POC: Serge Koutchmy and Leon

Golub

\* Jun 4

UVCS Star Observations

\* Jun 5-25

26m Keyhole (Jun 9-20 34m Keyhole)

Submode:

Monday 00:00 UT - Friday 15:00 UT --> Submode 5

Friday 15:00 UT - Sunday 24:00 UT --> Submode 6

Planners for Week 22:

SOL -- Frederic Auchere

CDS -- Susanna Parenti

MDI -- Sarah Gregory

EIT -- Joe Gurman

SUMER -- Karine Bocchialini

LASCO -- Ops Team

UVCS -- Giannina Poletto

TRACE -- Dawn Myers

Relevant notes:

-----  
CDS: Nominal. See MEDOC minutes.

SUMER: Nominal. See MEDOC minutes.

UVCS: Nominal. Ulysses quadrature and synoptics. Star observations on June 4.

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

EIT: Nominal. Synoptics only, JOP124, JOP177, microflares study.

MDI: Nominal. Full disk magnetograms and Dopplergrams for continuous contact ending on Monday. Leg alignment on Tuesday.

TRACE: Nominal. AR/sunspot study, JOP174, microflares study.

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

Weekly meeting, 27 May at MEDOC

Basic JOP activity :

JOP124 Eruptive Filament in Active Region (#7126), SUMER/CDS/EIT,

POC: Guillaume Pouget & Karine Bocchialini

JOP177 Energy Input in Prominences (#7127), SUMER/EIT,

POC: Zadig Mouradian

Active Region/Sunspot Study (#7129), CDS/VTT/TRACE/THEMIS, 07-14UT,

POC: Andrzej Fludra, Local POC: CDS Planner

Ulysses Quadrature (#7131), UVCS/Ulysses/SUMER,

POC: Giannina Poletto

LASCO Extra pBs for 3D CME Study, EIT synoptic only, dates TBC

JOP174 Condensation and Variation in AR Loops, CDS/SUMER/TRACE,

POC: Terje Fredvik

Microflares, Jets and Macrospicules in and Around PCH, EIT/LASCO/TRACE/Pic du Midi,

POC: Serge Koutchmy and Leon Golub

UVCS Star Observations

Targets:

AR studies : Target is AR 10767

JOP 124 : Target will be the filament currently west of AR 10767.  
JOP 174 : Target for monday will be the small AR west of 10766  
JOP 177 : focused on : 1/ spicules located as close as possible to the Equator.  
Lbeta, O VI with SUMER.  
2/ prominences Lbeta, OVI and Lc with SUMER.  
A sequence as long as 10 hours.

Boundary conditions :

-----

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

Planning :

SUMER :

JOP 174 18:00 - 24:00 Monday, Tuesday, Thursday  
JOP 124 15 hours on Wednesday OR Thursday (Filament/prominence, G. Pouget,  
15h) ; coordination with  
CDS  
Ulysses quadrature 00:00 - 08:00 Wednesday, Thursday, Friday

CDS :

SYNOPTIC (everyday, from 0:00 to 6:00 UT)  
AR Campaign 07:00 - 12:00 every day  
JOP 124 15 hours on Wednesday OR Thursday (Filament/prominence, G. Pouget,  
15h) ; coordination with  
SUMER  
JOP 174 18:00 - 24:00 UT every day except when JOP 124 will be run

-----  
Next meeting : Monday 30 May 10.00 : Seminar by Bernard Gely, Director of THEMIS  
11:00 : Daily meeting followed by weekly meeting  
-----