

Subject: WEEKLY MEETING MINUTES for Week 46, November 8-14, 2004

From: SOC

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To: Undisclosed recipients: ;

WEEKLY MEETING MINUTES
Week 46, November 8-14, 2004

1. Announcements

- * A Major Flare Watch was declared shortly after the weekly meeting. Plans may therefore change (minutes below reflect plans prior to the MFW call). The campaign number for the MFW is #8000.
- * Effective Monday 8 November 2004, the Main Lobby in Building 9 will be back in operation for processing visitors and employees. Until then, temporary badging will be at the Visitors Center.
- * US Holiday on Thursday 11 November. There will be someone in the SOC office from 14-22 UT. There will not be a daily meeting on Thursday.
- * An upgrade to the soho-archive will be happening from 10am-noon on Saturday 13 November. Connectivity will be intermittent during that time.

2. Operations Constraints

- * Commanding times for next week:

Monday - Gap from 15-20 UT.
Tuesday - Commanding is good all day.
Wednesday - Gap from 17-20 UT.
Thursday - Commanding is good all day.
Friday - Gap from 15-19 UT.
Saturday & Sunday - Commanding is good all day.

3. Coordinated Observations

M Nov 08 (W46)

T Nov 09

W Nov 10

T Nov 11 US Holiday

F Nov 12

S Nov 13

S Nov 14

Other activities for Week 46:

- * Oct 26-Feb 4 TRACE in hard eclipse season
- * Nov 4-17 TRACE engineering
- * Nov 8-13 JOP158 The Fast Solar Wind From 1.04 to 4 Solar Radii (#7095),
 UVCS/SUMER/CDS, POC: Alan Gabriel & Lucia Abbo
- * Nov 8-12 JOP178 Filament and its Environment (#7096),
 CDS/EIT/THEMIS/GBOs, POC: Guillaume Molodij
- * Nov 8-21 JOP124 Oscillations in Filaments and Prominences, SUMER/CDS/EIT,
 POC: Guillaume Pouget & Karine Bocchialini
- * Nov 8-21 JOP177 Energy Input in Prominences, SUMER/EIT,
 POC: Zadig Mouradian
- * Nov 8-21 Polar Coronal Holes, SUMER, POC: Laurent Dolla

* Nov 8-21 Scattered Light Observations, SUMER, POC: Philippe Lemaire

Submodes: Submode 5

Planners for Week 46:

SOL	-- Susanna Parenti		
CDS	-- Guillaume Pouget & Frederic Baudin	MDI	-- Sarah Gregory
EIT	-- Frederic Auchere	SUMER	-- Philippe Lemaire & Laurent Dolla
LASCO	-- Ops Team	UVCS	-- Lucia Abbo
TRACE	-- LMSAL		

Relevant Notes

CDS: MEDOC.

UVCS: MEDOC.

SUMER: MEDOC.

LASCO: C2/C3 synoptics, JOP159 Wednesday - Friday.

EIT: Switching from half-resolution 195 to half-resolution 304 CME watch and synoptics at 07:30 UT on Monday for MEDOC, JOP159 Wednesday - Friday.

MDI: Full disk magnetograms and dopplergrams.

TRACE: Calibrations and engineering. Not taking data this week.

WEEKLY REPORT FROM MEDOC
Week November 8-14, 2004

MEDOC campaign # 14

Planners at MEDOC:

CDS: Guillaume Pouget and Frederic Baudin
SUMER: Philippe Lemaire and Laurent Dolla
UVCS: Lucia Abbo
EIT: Frederic Auchere

SOL: Susanna Parenti

Announcements:

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- The 11 November is national holyday. The planning for friday will be discussed during the daily meeting on wednesday 10.
 - SUMER door will be opened today at 17UT. New observations will start saturday at 12UT. The slit will be placed at X=0 and it will be moved again the 12 November at 14 UT.
 - There will be two seminars during the campaign held by A. Zhukov, from the Observatoire de Bruxelles and by T. Dudok de Wit, from LPCE in Orleans.
 - the CDS and SUMER planners ask that the database for the campaign numbers to be up to date.

General planning for the week:

Saturday 6

SUMER: 12 - 20 UT Scattered Lyman Alpha
20 - 4 UT Sunday 7 Scattered Lyman Beta

Sunday 7

SUMER: 4 - 24 UT Scattered Helium 584

Monday 8

SUMER: 0 - 12 UT Scattered Helium 584
18 - 24 UT JOP 158
UVCS: 17 UT JOP 158
CDS: Synoptic Scan
7 - 24 UT JOP178

Tuesday 9

SUMER: 0 - 18 UT Polar Coronal Hole
18 - 24 UT JOP 158
UVCS: 17 UT JOP 158
CDS: Synoptic Scan
7 - 14 UT: engineering and routine studies
14 - 17 UT: Off limb coronal study
17 - 24 UT: JOP158

Wednesday 10

SUMER: 0 - 18 UT Polar Coronal Hole
18 - 24 UT JOP 158
UVCS: 17 UT JOP 158
CDS: Synoptic Scan
7 - 24 UT JOP178

Thursday 11

SUMER: 0 - 18 UT Polar Coronal Hole
18 - 24 UT JOP 158
UVCS: 17 UT JOP 158
CDS: Synoptic Scan
7 - 10 UT: engineering and routine studies
10 - 17 UT: Off limb coronal study
17 - 24 UT: JOP158

Friday 12

SUMER: 0 - 12 Scattered Light in Polar Coronal Holes
UVCS: 17 UT JOP 158
CDS : Synoptic Scan
7 - 24 UT: JOP178

Saturday 13

UVCS: 17 UT JOP 158
CDS: Synoptic Scan
7 - 18h30 UT: Limb Ar studies
18h30-24h UT: Off limb spectral study

Sunday 14

CDS: Synoptic Scan
 7 -12h30 UT: Limb Ar studies
 12h30-24h UT: CME Onset study