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SOHO Daily Meeting Minutes for Friday, 24 May 2002

#### ANNOUNCEMENTS

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- \* Spring party in the EOF today at 11:30am. Bring some food to share.
- \* Submode change planned for Friday 31 May at 19 UT.
- \* NRT for Monday morning is from: 13-14 UT and 15-15:45 UT. No NRT on Tuesday morning except on D27.
- \* RHESSI target for today is AR 9961; target for tomorrow is AR 9957.
- \* DSS-46 pass on Sunday marks the end of MDI best effort continuous.

#### FOT REPORT

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Spacecraft Status: Nominal

Spacecraft Anomalies: None

Accomplished Activities: VIRGO, SWAN, CELIAS, Nominal HGA Table,  
New tracking star, mag = 7.15

Planned Activities: VIRGO, CELIAS, RSL, New tracking star, mag = 7.75

Upcoming Operations: 3 June Momentum Management/Stationkeeping  
Maneuvers

#### Ground Anomalies:

143/2352      Lost 1 minute 56 seconds of recoverable TLM due to  
                 maintenance performed by JPL. FOT never informed  
                 about maintenance by DSN/JPL.

#### SOLAR STATUS

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05/23 DOY 143 - 05/24 DOY 144

EIT daily On-Line Solar Status and observations:

[http://umbra.nascom.nasa.gov/eit/plan/log\\_form20020524.html](http://umbra.nascom.nasa.gov/eit/plan/log_form20020524.html)

LASCO daily On-Line Solar Status and observations:

[http://lasco-www.nrl.navy.mil/observations/Todays\\_obs.html](http://lasco-www.nrl.navy.mil/observations/Todays_obs.html)

Web Page for Planning:

<http://www.bbso.njit.edu/arm>

#### INSTRUMENT STATUS

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CDS: Nominal. See report below for today and tomorrow.  
SUMER: Nominal. See report below for today and tomorrow.  
UVCS: Nominal. 24-hour synoptic today with repeated scans in the north east. Tomorrow - Ulysses-SOHO Quadrature Observations and mini-synoptic. Sunday - 24-hour synoptics.  
LASCO: Nominal. C2/C3 synoptics, supporting JOP159.  
EIT: Nominal. Half-resolution 195 CME watch and synoptic.  
MDI: Nominal. High resolution magnetograms and dopplergrams. This afternoon MDI will switch to a new campaign that includes full disk and high resolution dopplergrams. Magnetograms are only taken every 96 minutes. This campaign will continue until the June 3 spacecraft maneuvers.  
TRACE: Nominal. Supporting JOPs 131, 157, 136.

MEDOC Report:

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Friday's Meeting at MEDOC:

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Announcements:

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Welcome to  
Nicole Vilmer from Meudon Observatory and Guillaume Froux from Paris XI University.

Results from Thursday 23:

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JOP 131 and 157: OK  
Atlas (CDS): Filament only (not yet a prominence)  
Coronal Line width Measurements (SUMER): OK  
No Observations at Pic du Midi because of bad weather

Thanks to TRACE for the support of JOP 131, 157 and 136.  
Due to a typo (Y=-440 instead of +440") in the MEDOC report of yesterday, the pointing of TRACE for JOP131 is wrong.  
Apologies from the SOL.

Today:

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MaxMillennium on AR 9961  
Plans for SUMER 16:00 - 24:00 Scattered Lyman Beta  
(x=965", y=-1700") and (x=965", y=+1700")  
Pic du Midi is observing

Plans for Friday 23

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SUMER:	0:00 - 6:00	End of Scattered Lyman Alpha
	6:00 - 17:00	Coronal Lines width measurement (x=960", y=TBD)
	17:00 - 23:00	Prominence Atlas (x=960", y=-50") TBD tomorrow
	23:00 - 24:00	Scattered Lyman Alpha

CDS: 0:00 - 6:30 Synoptic scan  
7:00 - 9:00 JOP157 on AR 9960 + MDI (+TRACE if possible)  
9:00 - 11:00 JOP131 on Filament (x=580", y=-440")  
11:00 - 13:30 JOP157 on AR 9960 + MDI (+ TRACE if possible)

13:30 - 15:00 JOP136 on MaxMillennium f.o.v  
15:00 - 17:00 JOP157 on MaxMillennium f.o.v  
17:00 - 21:00 Prominence Atlas (x=960", y=-50")  
& Filament atlas (x=580", y=-440")  
TBC later today by the CDS planner.

Plans for Sat 25 and Sun 26

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Sat 25

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CDS 0:00 - 6:30 Synoptic Scan  
7:00 - 11:00 JOP 131 on Filament + TRACE (x=430", y=-438")  
S28 W31  
  
11:00 - 17:00 JOP 157 on MaxMillennium target (AR9961 TBC) +  
TRACE  
  
17:00 - 24:00 Off-limb North  
  
SUMER 0:00 - 24:00 Coronal Line Width Measurements (x=965",y=750")

Sun 26

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CDS 0:00 - 6:30 Synoptic Scan  
7:00 - 11:00 JOP 131 on Prominence + TRACE (x=800", y=490")  
N30 Wlimb  
  
11:00 - 17:00 JOP 157 on MaxMillennium target (AR9961 TBC) +  
TRACE  
  
17:00 - 24:00 Off-limb South  
  
SUMER 7:00 - 11:00 Prominence Lyman (support of JOP131) (x=950",  
y=500")  
11:00 - 17:00 Prominence Atlas (x=950", y=500")  
17:00 - 05:00 JOP 104 on AR 9954 (x=965", y=-360)

Monday 27/5/2002

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CDS:

00 - 07 Synoptic  
07 - 11 JOP 131 with pointing S28-W57 TRACE  
11 - 17 JOP 136 with pointing to AR 9961 TRACE  
20 - 24 JOP 158 pointing at N Pole

SUMER:

up to 12, end of JOP 104, started the previous day  
13 Change slit x position  
19 - 24 JOP 158 at N pole

UVCS:

17 - 03\* JOP 158 (Sp. CH\_A) N-Pole

Tuesday 28/5/02

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CDS:

00 - 07 Synoptic  
07 - 09 JOP 131 pointing at filament S37-W30 TRACE?  
09 - 17 JOP 157 pointing at RHESSEI target TRACE, and MDI?  
20 - 24 JOP 158 pointing at N Pole

SUMER:

00 - 19 Coronal line-width measurements  
Pointing selected le 27/5/02. POC: Laurent Dolla

19 - 24 JOP 158 pointing at N Pole

UVCS:

03 - 07 mini-synoptic

07 - 17 JOP 158 (CH\_B1) N-Pole

17 - 17\* Synoptic-24h