

11 May Daily Meeting Minutes

FOT Report

Spacecraft Status: Nominal
Spacecraft Anomalies: None
Accomplished Activities: VIRGO, SWAN
Planned Activities: RSL, VIRGO

Upcoming Operations:

18 May - Momentum Management (Hot Backup 1345 - 1645)

Ground Anomalies:

130/1446 - TM Dropout, Cause unknown; Suspect NASCOM software
upgrade (1 min, recovered)

*** MEDOC CAMPAIGN #3 -- Week 1 ***

Daily meeting 11 May at MEDOC

Reports on present observations :

During the night, SUMER observing programs had to be stopped twice
because they were running on regions of unexpected high activity.
The slit 0.3*120 " will be used for the programs concerned.

Successful test of EIT shutterless mode.
CDS observations OK (but Active Region Filament faded..).

THEMIS is having good observations today in its MSDP mode.
Pic-du-Midi cloudy.

The Sun :

EIT noticed a Moreton wave around AR 8541 (target of JOP 17 and
JOP 96). J.-P. Delaboudiniere showed a nice movie.
Bright coronal loops arriving at South Pole.

Wednesday 12 May :

The target for JOP17 has been confirmed
by Nicole Mein and Lidia VanDriel :
AR 8541 at (21N, 21E) on 12 May at 08.00 UT
which appears to be the most promising for emerging flux.
According to Lidia and Nicole, there is a moderate flux emergence
going on.
(Note that CDS and SUMER follow this target all through the
morning).

* CDS (Synoptic + engineering) 00-8.00 UT

* 00-06 UT JOP 104, X-ray jets from limb active regions (#5735),
CDS, SUMER, TRACE, YOYKOH SXT, Tenerife
Contact: Davina Innes (innes@linax1.mpa.gwdg.de)
(without CDS)
X = - 940, Y = -375 arcsec

* Moreton Waves Program (#5775). EIT/Pic-du-Midi,
6 to 15:30 UT, POC: J-P. Delaboudiniere

* 8 to 13 UT JOP017: Dynamics of Arch Filament Systems.

THEMIS/VTT/CDS/SUMER/EIT/MDI (P. Mein and B. Schmieder)
Contact : lvandrie@mesioq.obspm.fr, meinn@obspm.fr
X = - 319, Y = 383 arcsec

* 13-15 UT, JOP096: Emerging Active Regions (#5750), SUMER/CDS/MDI/TRACE/
THEMIS/VTT (C. Alissandrakis) Contacts : Georgia Tsiropoula
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X = 235, Y = -355 arcsec

* 16.00 - 18.00 Active Region Filament in AR 8541 (25N 0E)
(X = -5", Y = 452 ") CDS only

* 15-19 UT Wave Flux from photosphere to transition region (#5755),
TRACE/SUMER/Kitt Peak, Contact: Tom Ayres
(ayres@vulcan.colorado.edu)
The pointing is maintained since the Active Region will have passed
Central Meridian.
X = -39, Y = 0 arcsec

* 19-24.00 UT, JOP 104, X-ray jets from limb active regions (#5735),
CDS, SUMER, TRACE, YOHKOH SXT, Tenerife
Contact: Davina Innes (innes@linux1.mpa.gwdg.de)

Coordinates to be provided tonight by Davina.