

Date: Fri, 11 May 2001 15:58:59 +0000 (GMT)
From: SoHO SOC
To: Undisclosed recipients: ;
Subject: SOHO Weekly Meeting Minutes for Week 20, May 14-20, 2001
Message-ID:
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

WEEKLY MEETING MINUTES
Week 20, May 14-20, 2001

1. Announcements

2. Operations Constraints

- * Submode change at 12:45 UT Monday --> Going to Submode 5
- * EIT bakeout ends Monday, imaging will start around 22 UT
- * DSN Schedule: 12 downlink only stations for week 20
Best commanding days are Thursday and Friday
Other days NRT is early and late and DSS-27
is mid-day.

3. Targets and Times for Monday

JOP131: Filament at (x=78", y=-4"), 15:00-17:00 UT
Oslo Sunspot Campaign: Sunspot AR (x=-337", y=268"), 18:00-24:00 UT

3. Coordinated Observations

WEEKLY MEETING MINUTES FROM MEDOC

Monday 14:

SUMER - from 13 UT NRT to open the door

CDS Synoptics
 Particle beam study
 JOP131/107 (B. Schmieder)
 Dynamics of Active Regions/Ly alpha in prominences
 (Spectro-polarimetric diagnostics of prominences
 and filaments)
 CDS/MDI/TRACE/THEMIS/EIT/VTT/Yohkoh/GBOs
 Oslo sunspot campaign (O. Kjeldseth-Moe)

Tuesday 15:

SUMER Full sun scattered profiles (P. Lemaire)
 Helium problem (Carole Jordan program)
 JOP131/107 (B. Schmieder)
 Dynamics of Active Regions/Ly alpha in prominences
 (Spectro-polarimetric diagnostics of prominences
 and filaments)
 SUMER/CDS/MDI/TRACE/THEMIS/EIT/VTT/Yohkoh/GBOs
 JOP124 SUMER/CDS(S. Regnier) ERUPTIVE FILAMENT IN ACTIVE
 REGION

CDS Synoptics
 Helium problem (Carole Jordan program)
 JOP131/107 (B. Schmieder)
 Dynamics of Active Regions/Ly alpha in prominences
 (Spectro-polarimetric diagnostics of prominences
 and filaments)
 SUMER/CDS/MDI/TRACE/THEMIS/EIT/VTT/Yohkoh/GB0s
 JOP124 SUMER/CDS (S. Regnier)

Wednesday 16:

SUMER Helium problem (Carole Jordan program)
 JOP131/107 (B. Schmieder)
 Dynamics of Active Regions/Ly alpha in prominences
 (Spectro-polarimetric diagnostics of prominences
 and filaments)
 SUMER/CDS/MDI/TRACE/THEMIS/EIT/VTT/Yohkoh/GB0s
 Full sun scattered profiles (P. Lemaire)

CDS Synoptics
 Helium problem (Carole Jordan program)
 JOP131/107 (B. Schmieder)
 Dynamics of Active Regions/Ly alpha in prominences
 (Spectro-polarimetric diagnostics of prominences
 and filaments)
 SUMER/CDS/MDI/TRACE/THEMIS/EIT/VTT/Yohkoh/GB0s
 JOP124 SUMER/CDS(S. Regnier)

Thursday 17:

SUMER JOP131/107 (B. Schmieder)
 Dynamics of Active Regions/Ly alpha in prominences
 (Spectro-polarimetric diagnostics of prominences
 and filaments)
 SUMER/CDS/MDI/TRACE/THEMIS/EIT/VTT/Yohkoh/GB0s

CDS Synoptics
 Oslo Loops (O. Kjeldseth-Moe)
 JOP 131/107 (B. Schmieder)
 Dynamics of Active Regions/Ly alpha in prominences
 (Spectro-polarimetric diagnostics of prominences
 and filaments)
 SUMER/CDS/MDI/TRACE/THEMIS/EIT/VTT/Yohkoh/GB0s
 AR Diagnostic (H. Mason)
 JOP131/107 (B. Schmieder)
 Dynamics of Active Regions/Ly alpha in prominences
 (Spectro-polarimetric diagnostics of prominences
 and filaments)
 SUMER/CDS/MDI/TRACE/THEMIS/EIT/VTT/Yohkoh/GB0s
 Polarity reversal monitoring (B. Bromage)

Friday 18:

SUMER JOP131/107 (B. Schmieder)
 Dynamics of Active Regions/Ly alpha in prominences
 (Spectro-polarimetric diagnostics of prominences
 and filaments)
 SUMER/CDS/MDI/TRACE/THEMIS/EIT/VTT/Yohkoh/GB0s
 JOP124 SUMER/CDS (S. Regnier)

CDS Synoptics
 JOP131/107 (B. Schmieder)
 Dynamics of Active Regions/Ly alpha in prominences
 (Spectro-polarimetric diagnostics of prominences

and filaments)
SUMER/CDS/MDI/TRACE/THEMIS/EIT/VTT/Yohkoh/GBOs
Sunspot oscillations study (A. Fludra)
JOP124 SUMER/CDS (S. Regnier)

Saturday 19:

SUMER JOP131/107 (B. Schmieder)
Dynamics of Active Regions/Ly alpha in prominences
(Spectro-polarimetric diagnostics of prominences
and filaments)
SUMER/MDI/TRACE/THEMIS/EIT/VTT/Yohkoh/GBOs
Full sun scattered profiles (P. Lemaire)

CDS Synoptics
Explosive event study
Off limb spectral study

Sunday 20:

SUMER Full sun scattered profiles
JOP131/107 (B. Schmieder)
Dynamics of Active Regions/Ly alpha in prominences
(Spectro-polarimetric diagnostics of prominences
and filaments)
SUMER/MDI/TRACE/THEMIS/EIT/VTT/Yohkoh/GBOs
Full sun scattered profiles

CDS Synoptics
Off limb spectral study
CME onset study

Relevant Notes

UVCS: UVCS starts JOP139 support Monday

LASCO: LASCO will resume JOP139 program Monday around 20 UT

EIT: Bakeout ends Monday, half res 195 CME Watch and Synoptics will
begin at about 22 UT.

MDI: MDI will start High Res/Full Disk doppler only campaign on Monday.
96-minute magnetograms and white light images will continue as usual.

TRACE: Will define own observations for JOP131 support unless supplied
with more specific details.