

SOHO Daily Meeting Minutes for Wednesday, 17 October 2001

ANNOUNCEMENTS

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\* There will be no planning meetings until Friday.

FOT REPORT

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Spacecraft Status: Nominal

Spacecraft Anomalies: None

Accomplished Activities: VIRGO, RSL

Planned Activities: VIRGO, SWAN

Upcoming Operations: 11/7 MM/SK Maneuver  
11/14-15 Roll Maneuver

Ground Anomalies:

288/2205 Ranging not performed. Unable to lock rcvr1. D46.  
30 minutes commanding delay.

289/1355 2 hours degraded TM. D66. Reason unknown. Recoverable.

289/2021 TM dropouts caused by RFI caused TC Block sequence errors.  
D16. Total of 26 minutes NRT delays.

290/0900 3.5 hours degraded TM. D66. Reason unknown. Recoverable

INSTRUMENT STATUS

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CDS: Nominal. See MEDOC report.

SUMER: Nominal. See MEDOC report.

UVCS: Nominal. See MEDOC report.

LASCO: Nominal. C2 and C3 synoptics.

EIT: Nominal. Half resolution 195 Angstrom CME watch and synoptics.  
EIT will do 45 minutes of high cadence observations in support  
of JOP137. Also supporting JOP104.

MDI: Nominal. High resolution observations.

TRACE: Nominal. Observing AR 9661 and supporting JOP104 and JOP137.

MEDOC Daily planning for Thursday 18 October 2001:

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Movies were shown of JOP 137 with good data

The planning of JOPs for the 18th has been complicated by two constraints: The timing and poitioning for setting the SUMER slit x position and the uncertain behaviour of the solar streamers for JOP 130. Finally the following has been agreed as a good compromise.

The SUMER slit will be changed today at 1900 ((17th) from x=990 to 930 in order to help the JOP 137/104 observations.

The SUMER slit change planned for 18th will be delayed until the period 2000-2100. This will be set to around +600, but to be confirmed only on morning of 18th.

SUMER

slit set at x=930

0130-0800 JOP133 [930, -120]  
0800-0930 JOP 131 [930, 220]  
0930-2000 JOP 104 [930, -520]  
2000 reset slit to near +600 (TBC)  
2100-0100 JOP 130 [581, 854]

CDS

0130- mini-synoptique  
0800-0930 JOP-131 [931, 220]  
0930-1300 JOP-149 [431, 200 and 263, 144]  
1300-1600 JOP 104 [930, -490]  
1600-2000 JOP 130 [581, 854]  
2000-2400 JOP 38, large area around [-230, -340]

UVCS

1600-1600 (19 oct) JOP 130 plus mini-synoptics

THEMIS supporting JOP 131 and JOP 149