

SOHO Daily Meeting Minutes for 21 May 1999

DOY: 141

FOT Report

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Spacecraft Status: Nominal

Spacecraft Anomalies: 140/1707 - SSU SEU

18:30 UT Normal Mode

Recovery procedure complete by 18:48 UT, 960 arcseconds roll trim

Accomplished Activities: VIRGO, Nominal HGA Table, Extra 2 hrs VC2

Planned Activities:

VIRGO, RSL, Extra 2 hrs VC2, New guide star (5.9 mag, slot 2)

Upcoming Operations:

Jun 15-18 (Dates TBD) - Stationkeeping, Momentum Mgt

Ground Anomalies: None

SOHO daily meeting at MEDOC

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Very complex mass ejection event in AR 8545.

Two 'EIT waves' producing dimmings at 0824 UT and 1348 UT,

Filament eruptions in both cases.

North coronal hole disturbance

Associated ??? S/C disturbance: Roll jitter around 1724 UT.

Huge CME (multiple) seen by C2 including pieces of filament.

Backside CME in the SE seen by LASCO this early morning.

CDS GIs performed a 9h long study of a plume !

SUMER did jops 102,101 OK

Transition region structure OK

Solar Wind (Shaddia Habbal) beautiful data in FeX ,FeXI, 1463-67 A

Solar limb observations had some technical problems.

Plans for the weekend are being updated

CDS JOP 101 disk center Saturday

-370 -390 Sunday

South pole Monday

JOPs 038-101 Will continue tracking CH which just passed sun center.

JPD (SOL)