*** MEDOC CAMPAIGN # 13 -- Week 24 ****
Daily meeting, 11 June at MEDOC

Thursday 10 Observations :
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Notes : CDS : JOP 124 : Due to the CDS detectors incident yesterday at ~13:00 UT, only the first half of the JOP could be completed.

Targets :
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The equatorial coronal hole south east of AR0630 will be the target monday for JOP 176

The Southern polar coronal hole is the target for the Polar Coronal Holes study

Planning :
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SUMER :
Fri June 11 : 01.00-17.00 UT : Polar Coronal Hole South (X = 0)
18.00-24.00 UT : JOP 158 South Pole (X = 0)
Sat June 12 : 00.00-17.00 UT : Polar Coronal Hole South (X = 0)
18.00-24.00 UT : JOP 158 South Pole (X = 0)
Sun June 13 : 00.00-17.00 UT : Polar Coronal Hole South (X = 0)
18.00-24.00 UT : JOP 158 South Pole (X = 0)
Mon June 14 : 00.00-14.00 UT : Polar Coronal Hole South (X = 0)

CDS :
Fri June 11 : 00.00-06.30 UT : Synoptic
06.30-20.00 UT : JOP 124 in Filament (X =-470, Y=250)
20.00-24.00 UT : JOP 158 (South Pole)

Sat June 12 : 00.00-06.30 UT : Synoptic
06.30-20.00 UT : JOP 124 (same filament as Friday)
20.00-24.00 UT : JOP 158 (South Pole)

Sun June 13 : 00.00-06.30 UT : Synoptic
06.30-16.00 UT : NIS Atlas on Friday filament
16.00-20.00 UT : JOP 158 (South Pole)
20.00-24.00 UT : GIS meridian studies

Mon June 14 : 00:00-03:30 UT : Mini Synoptics
03:30-06:30 UT : JOP 176
06:30-21:00 UT : JOP 124 on Friday filament
21:00-24:00 UT : JOP 176

EIT :
Fri Jun 11 : 195 CME watch
Sat Jun 12 : 195 CME watch
Sun Jun 13 : 195 CME watch
Mon Jun 14 : 00:00-18:00 UT : 195 CME watch
18:00-24:00 UT : 304 CME watch (JOP 124 + JOP 176)

UVCS:
Fri June 11 : 16:00-24:00 UT : JOP 158

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Sat June 12 :   00:00-10:30 UT : JOP158 (18.5 hours)
                10:30-16:00 UT : mini-syn (OVI obs.)
                16:00-24:00 UT : JOP 158
Sun June 13 :   00:00-01:30 UT : JOP158 (9.5 hours)
                01:30-10:30 UT : synoptic (OVI obs.)
                16:00-24:00 UT : JOP 158
Mon June 14:    00:00-04:00 UT : JOP 158 (12 hours)
                04:00-11:30 UT : synoptic (LyA obs.)
                11:30- ....    : Star Observations of Zeta Tau
Tue June 15 :                    Star Observations of Zeta Tau
Wed June 16 :                    Star Observations of Zeta Tau

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Next daily meeting Monday June at 11:00 local time
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