

STEREO MOC Status Report
Time Period: 2008:182 - 2008:188

STEREO Ahead (STA) Status:

1. The following Ground System anomalies occurred during this reporting period:

- On day 182, DSS 25 transmitter tripped off-line at 1242Z resulting in several minutes SECCHI SSR data loss. As a result, commanding and tracking data were not available for 108 minutes. See DR# G108684 for more information.

2. Ahead spacecraft performance continues to be very good with all subsystems performing nominally. The following spacecraft/instrument events occurred during this week:

- On day 182, the first of two SECCHI GT/EUVI Calibrations was successfully executed at 1615Z.
- The average daily SSR playback volume for Ahead was 7.5 Gbits during this week.

STEREO Behind (STB) Status:

1. The following Ground System anomalies occurred during this reporting period:

- None.

2. Behind spacecraft performance continues to be very good with all subsystems performing nominally. The following spacecraft/instrument events occurred during this week:

- On day 182, the first of two SECCHI GT/EUVI Calibrations was successfully executed at 1215Z.
- The average daily SSR playback volume for Behind was 7.8 Gbits during this week.