

STEREO MOC Status Report  
Time Period: 2008:021 - 2008:027

STEREO Ahead (STA) Status:

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

- None.

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

- The average daily SSR playback volume for Ahead was 6.7 Gbits during this week.
- On day 024, at 01:06:55Z, the SECCHI instrument experienced a reset. This was the 6<sup>th</sup> SECCHI reset on the Ahead spacecraft. The SECCHI team reconfigured the instrument during the track with DSS-15 on day 024 and the SECCHI instrument was commanded back into operational mode at 13:52Z.

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 during the week. The following list summarizes the spacecraft/instrument events which occurred during this week:

- The average daily SSR playback volume for Behind was 7.8 Gbits during this week.
- On day 023, the 7<sup>th</sup> momentum dump was successfully executed on the Behind spacecraft at 15:30Z.