

STEREO MOC Status Report
Time Period: 2009:320 - 2009:326

STEREO Ahead (STA) Status:

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

- On day 322, during the DSS 55 support, telemetry lock was lost intermittently starting at 0948z. This resulted in the loss of 35 SSR telemetry frames. See DR# N105778 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:

- The average daily SSR playback volume for Ahead was 6.6 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 321, the EEPROM in IMU1 (on-line unit) was refreshed.
- The average daily SSR playback volume for Behind was 5.6 Gbits during this week.