HMI Weekly Report Summaries: June 2011

<u>Week of Monday, June 6, 2011 through Sunday, June 12, 2011</u>

HMI successfully performed its weekly calibrations on Tuesday, June 7th (obs-mode flatfield) and on Wednesday, June 8th, (obs-mode flatfield, cal-mode flatfield, reduced focus sweep, detune) using timed scripts. HMI is performing nominally.

<u>Week of Monday, June 13, 2011 through Sunday, June 19, 2011</u>

HMI successfully performed its weekly calibrations on Tuesday, June 14th (obs-mode flatfield) and on Wednesday, June 15th, (obs-mode flatfield, cal-mode flatfield, full focus sweep, using timed scripts. HMI is performing nominally.

<u>Week of Monday, June 20, 2011 through Sunday, June 26, 2011</u>

HMI successfully performed its weekly calibrations on Tuesday, June 21st (obs-mode flatfield) and on Wednesday, June 22nd (detune, obs-mode flatfield, cal-mode flatfield, and reduced focus sweep), using timed scripts. There were two corrupt images this week (FSN=469769216) for an on-orbit total of 38. HMI is performing nominally.

<u>Week of Monday, June 27, 2011 through Sunday, July 3, 2011</u>

HMI successfully performed its weekly calibrations on Tuesday, June 28th (obs-mode flatfield) and on Wednesday, June 29th (obs-mode flatfield, cal-mode flatfield, and reduced focus sweep), using timed scripts. HMI performed nominally during the monthly AIA GT/PZT Calibration maneuver on June 30th, 2011. HMI is performing nominally.