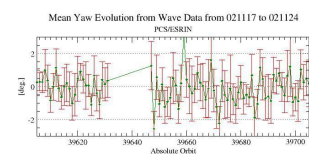


Weekly Results from 17th November to 24th November 2002

Figure 1 shows the evolution of the mean yaw (over one orbit) and its standard deviation for the period covered in this report.

The mean yaw evolution was stable within [-2.0, +2.0] degrees during the reporting period. A large instrument switch-off occurred due to the Leonid asteroids. During this week 2 manoeuvres occurred on orbits 39644 and 39659. The last one has caused the large orbit bias visible on the following plot. No Scatt data available. No Scatt data available.



click on image for enlargement

Figure 1 Mean Yaw Evolution from Wave (green) and Scatterometer Data (blue)