

Weekly Results from 16th December 2002 to 05th January 2003

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. The mean evolution is around -0.0345 deg. with a standard deviation of 1 deg. The peak on orbit 40213 is certainly due to a manoeuvre.

No scat data available for the reported period.

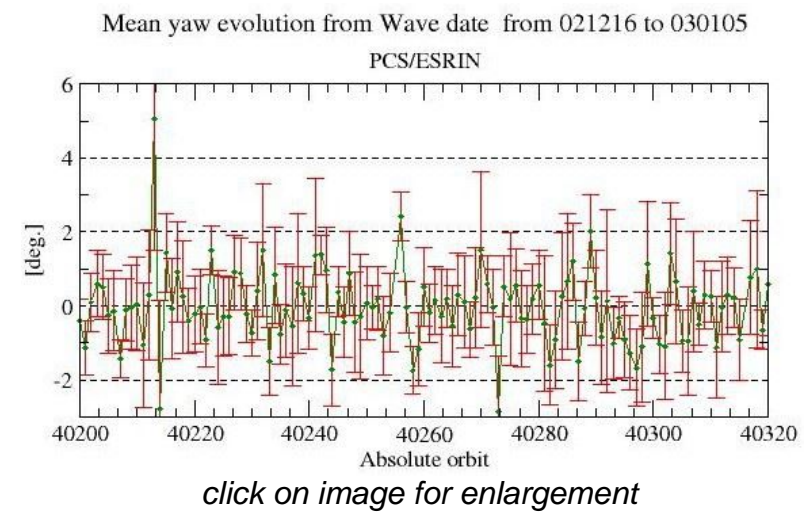


Figure 1 Mean Yaw Evolution from Wave (green) and Scatterometer Data (blue)