

Weekly Results from 28th July 4th August 2002

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

During the reporting period the mean yaw evolution was stable within [-2.0, +1.55] deg. That result is similar to the one reported from the previous week.

On 5th August at 1:44:03 a satellite manoeuvre was executed. That event explains the high peak in the mean yaw for orbit 38119.

As usual, good agreement between wave and Scatterometer results.

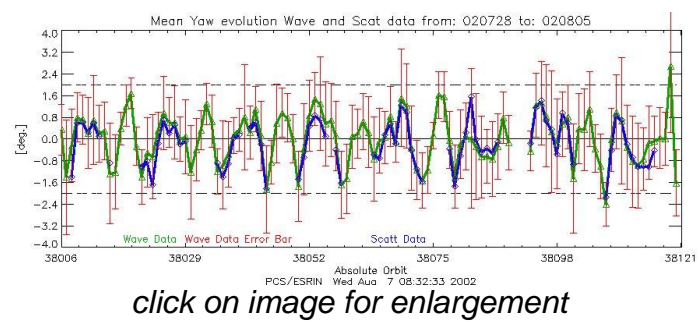


Figure 1 Mean Yaw Evolution from Wave (green) and Scatterometer Data (blue)