

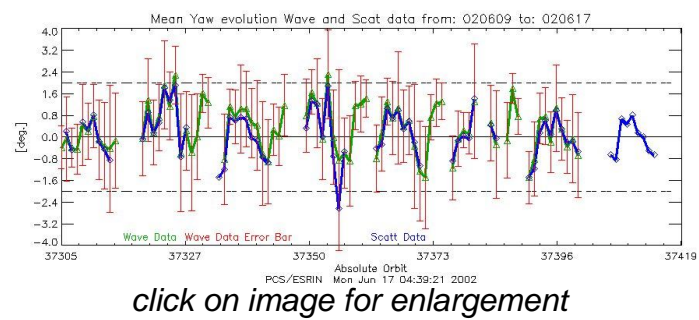
# Weekly Results from 9<sup>th</sup> June until 17<sup>th</sup> June 2002

Figure 1 shows the evolution of the mean yaw (over one orbit) and its standard deviation for the period covered in this report. The Scatterometer data gaps are related with the orbits dumped at Maspalomas (MS) and Gatineau (GS) station. Those data are send to PCS with a delay of 1 or 2 weeks and are not included in this weekly report.

For wave data, if there are not enough products to derive a consistent yaw, the value is not plotted. This explains the presence of regular data gaps for each orbit that came from Prince Albert station. In this case, products arrived too late for the real time yaw processing and are reprocessed afterwards. Others gaps are present due to an AMI switched-off on 14th (June 2002) form orbit 37382 to 37384.

Apart from data missing, the yaw evolution during the report period was within +/- 2 degrees. That value confirms the one reported for the previous week.

As usual, good agreement between wave and Scatterometer results.



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