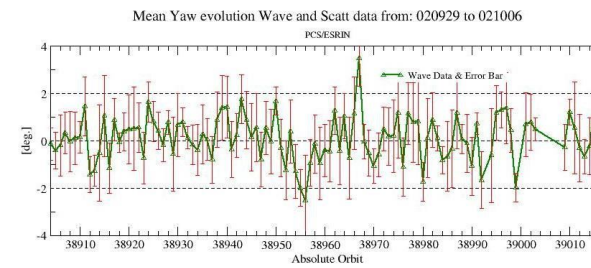


# Weekly Results from 23<sup>th</sup> September to 06<sup>th</sup> October 2002

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. One can note a negative bias on orbit 38956 and a large positive bias on orbit 38967 due to changes on the solar activity and also on 06-OCT-2002 a large gap from orbit 39006 to 39009 due to missing data from Gatineau and Prince Albert ground stations.

No Scatterometer results due to technical problems from PCS side.



*click on image for enlargement*

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