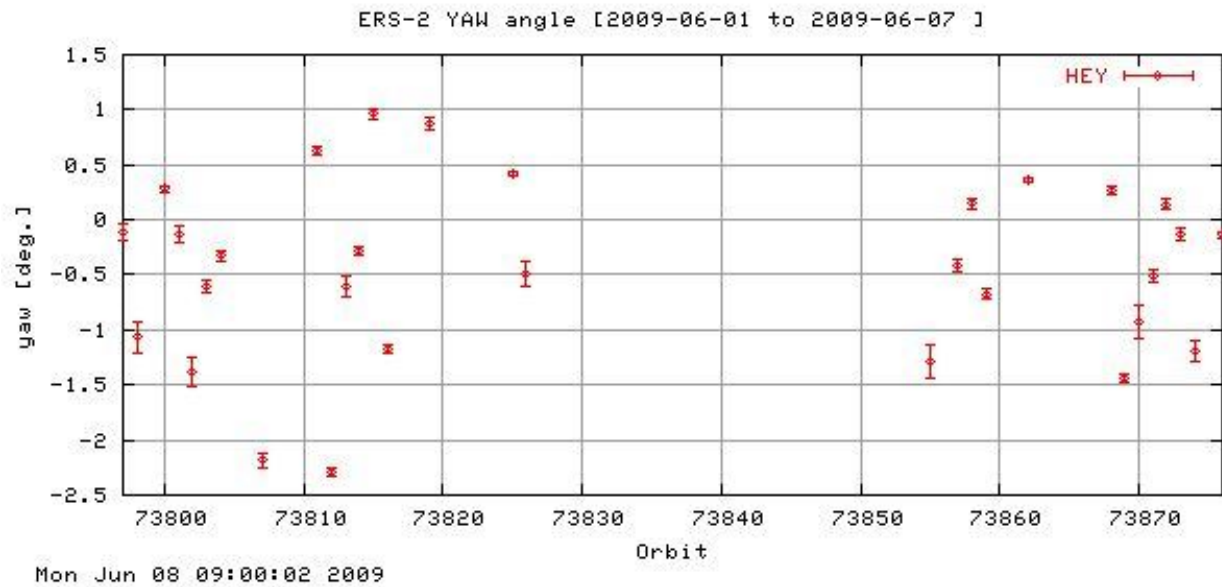


# Weekly Results from 090601 to 090607

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 YCM operations, a mean yaw per orbit within [-2.0, +2.0] degrees is expected. The following table resume the yaw statistics for this period:

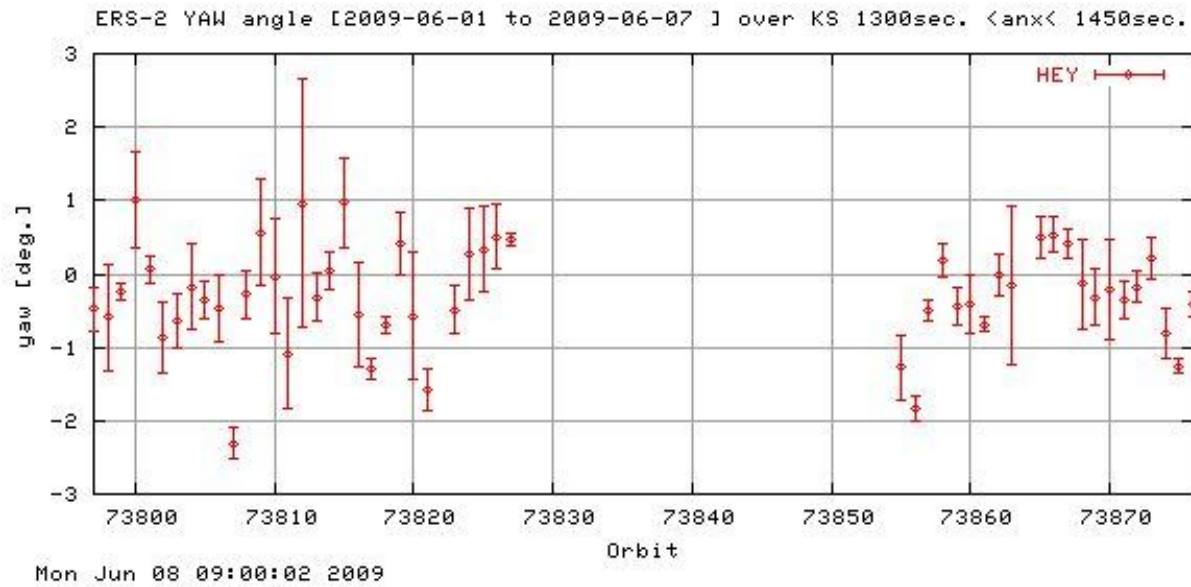
Yaw statistics				
Prod	Mean	Std. Dev.	Min.	Max.
HEY	-0.44251076	0.80234725	-2.2939	0.9615



[click on image for enlargement](#)

**Figure 1** Mean Yaw per orbit

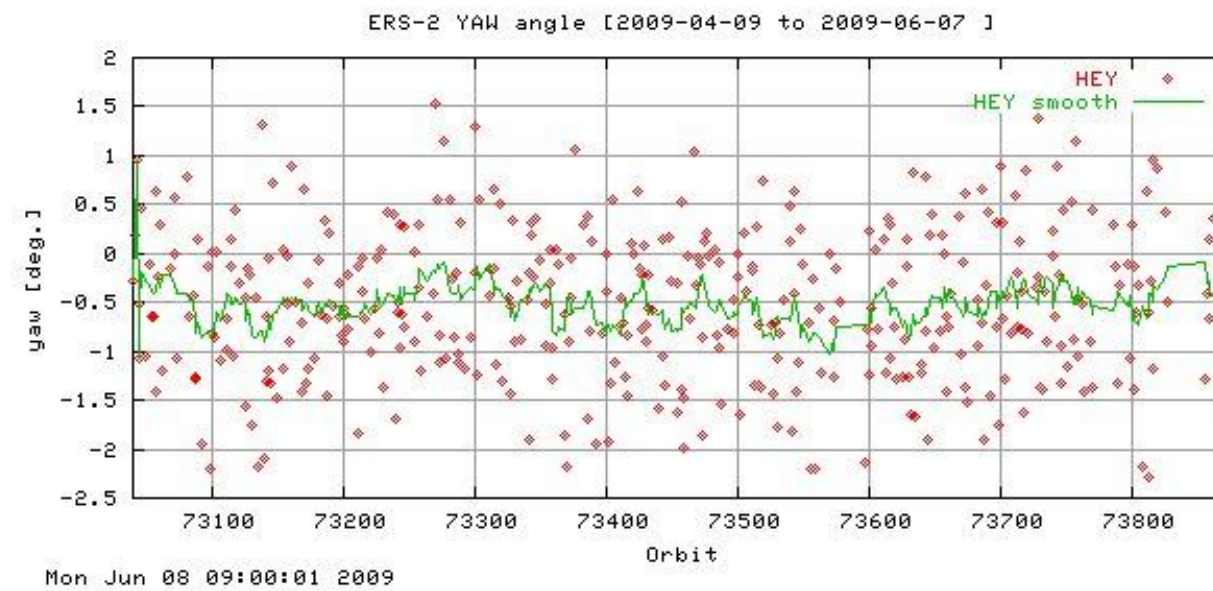
Yaw statistics over KS anx+1350\				
Prod	Mean	Std. Dev.	Min.	Max.
HEY	-0.29465921	0.66123187	-2.2939	0.9615



[click on image for enlargement](#)

**Figure 2** Mean Yaw over anx [1350, 1500] secs

## Long term results



[click on image for enlargement](#)

**Figure 3** Mean Yaw per orbit