## **DPQC Daily Check of AATSR Data**

07-Jul-06



--> Go to 'Product Generation' sheet to select date

Move Daily Maps

	Previous Instrument Operational Events		
02-Jul-06	Nothing planned		
03-Jul-06	Nothing planned		
04-Jul-06	Nothing planned		
05-Jul-06	Nothing planned		
06-Jul-06	Nothing planned		

	Upcoming Instrument Operational Events		
07-Jul-06	Jul-06 Nothing planned		
08-Jul-06	Nothing planned		
09-Jul-06	Nothing planned		
10-Jul-06	Nothing planned		
11-Jul-06	Nothing planned		

Daily Gantt Chart FLAGS

Meteo Products

Data acquisition date: 07-Jul-06 Inspection date: 10-Jul-06

Comments None

**Browse Products** 

Data acquisition date: 07-Jul-06 Inspection date: 10-Jul-06

Orbit 22734/4, 22755 unavailable Missing scan lines 22747,49-54

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## Instrument Health

List of all QA orbit summary files deposited on: 07-Jul-06

Orbit #	Acquired	Comments
22738	06-Jul-06	High Jitter
22739	06-Jul-06	High Jitter
22740	06-Jul-06	High Jitter
22741	06-Jul-06	High Jitter
22749	07-Jul-06	High Jitter
22750	07-Jul-06	High Jitter

Daily status from the RAL EDS web-site on: 07-Jul-06

Current Instrument Status: Envisat Platform Status:

Out of date by:	18 days

Report Date
Anomalies

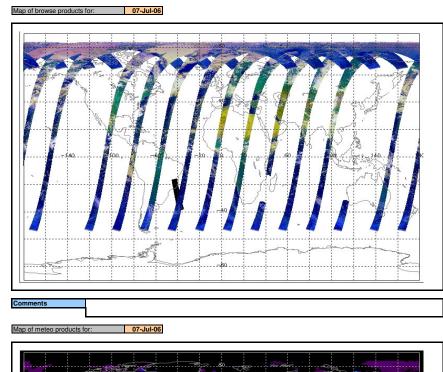
Weekly

Latest version of the weekly RAL report on: 07-Jul-06

Nominal Nominal

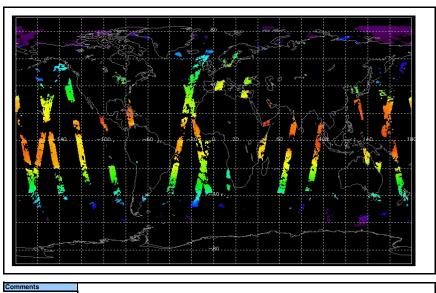
Forthcoming Activities: 26 June: Black Body Cross-Over Test
Problems Issues Concerns: Deteriorating telementy quality in Kruna-dumped Level\_0 data
Alter: Julier above threshold all fine week but some improvement. Peak rate = 0.235ec, peak counts = 140/orbit reached
Radiomatic Noise: Nominal agant from the worst periods in bad jilder orbits when marginally high.
Telementy Quality: Mean CPC error atter from flower worthped data well above nominal all week.

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Browse Map

Meteo Map



NB: METEO products are downloaded early morning, while their existance on the server is checked late morning which may explain inconsistences between the above METEO map and the number of stated products