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

10-May-06 VEGA

DATA ACQUISITION DATE: 10-May-0
INSPECTION DATE: 11-May-0

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

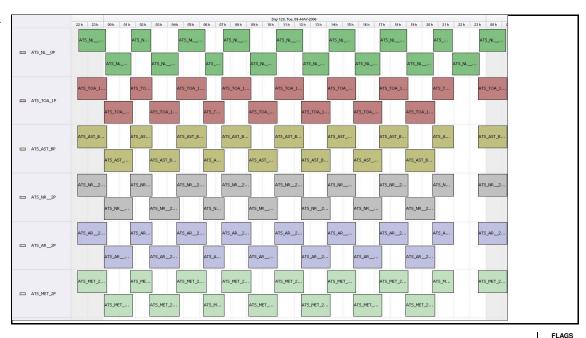
Move Daily Maps

	Previous Instrument Operational Events				
05-May-06	05-May-06 Nothing planned				
06-May-06	Nothing planned				
07-May-06	Nothing planned				
08-May-06	Nothing planned				
09-May-06	Nothing planned				

	Upcoming Instrument Operational Events				
10-May-06	Nothing planned				
11-May-06	Nothing planned				
12-May-06	Nothing planned				
13-May-06	Nothing planned				
14-May-06	Nothing planned				

## **Daily Gantt Chart**

Update



Comments Missing L1 (#1,2) and L2 (#1) Data unknown cause

LAGS

FLAG

Meteo Products

	Data acquisit	ion date:	10-May-06	Inspection date:	11-May-06
Total # Pro		9 ESRIN Unava	ailable	!!! <12 Orbit Files !!!	
Comment	•	None	IIIdDIC		
Commont		110110			

FLAG FLAG

> FLAG FLAG FLAG FLAG FLAG

9 days

Browse Products

Inspection date:

## Instrument Health

Status is checked daily. If daily status is unknown, e.g. date in question falls during a weekend, so no check was

List of all QA orbit summary files deposited on:	10-May-06
If	
, e.g.	
ring a	
was	

Data acquisition date: 10-May-06

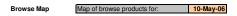
21903	09-May-06	High Jitter
21907	09-May-06	High Jitter
21908	09-May-06	High Jitter
21909	09-May-06	High Jitter
21910	09-May-06	High Jitter
21911	09-May-06	High Jitter
21918	10-May-06	None
21919	10-May-06	High Jitter
21920	10-May-06	High Jitter

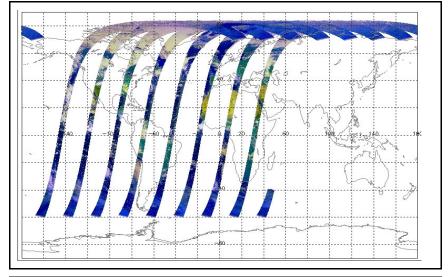
Envisat Platform Status: Nominal

daily status is unknown, e.g. date in question falls during a weekend, so no check was made, then date will revert to the 'Inspection Date'.

Weekly

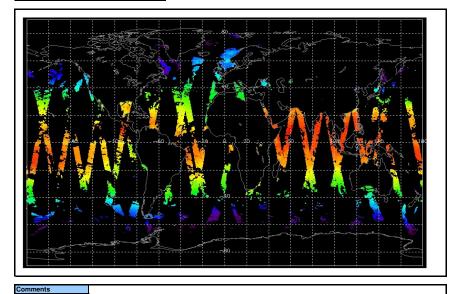
Ultrar. Above threshold this week but better than last week. Peak rate ~0.2/sec, peak counts ~200/0rbit Radiometric Noise: Nominal apart from the worst jitter orbits when marginally high





Comments ESRIN Rolling Archive currently unavailable due to a HW fault

Meteo Map Map of meteo products for: 10-May-06



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