DPQC Daily Check of AATSR Data

20-Apr-06 VEGA

DATA ACQUISITION DATE: 20-Apr-00
NSPECTION DATE: 21-Apr-00

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

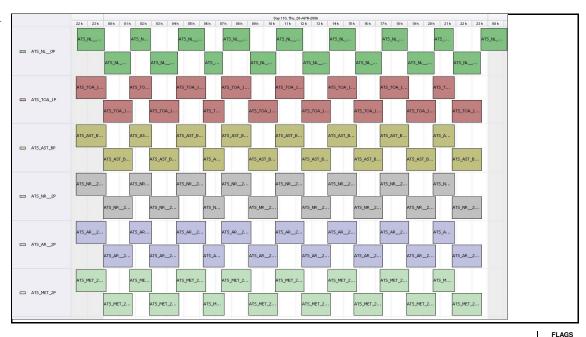
Move Daily Maps

	Previous Instrument Operational Events
15-Apr-06	Nothing planned
16-Apr-06	Nothing planned
17-Apr-06	Nothing planned
18-Apr-06	Nothing planned
10-Apr-06	Nothing planned

	Upcoming Instrument Operational Events
20-Apr-06	Nothing planned
21-Apr-06	Nothing planned
22-Apr-06	Nothing planned
23-Apr-06	Nothing planned
24-Apr-06	Nothing planned

Daily Gantt Chart

Update



Comments Missing L1 (#1) Data unknown cause

FLAGS

FLAG

Meteo Products

Data acquisition date: 20-Apr-06 Inspection date: 21-Apr-06

Fotal # Products: 14
Server Availability: Nominal

Comments None

Browse Products

Data acquisition date: 20-Apr-06 Inspection date: 21-Apr-06

Source EDS

Comments None

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: 20-Apr-06

Daily status from the RAL EDS web	20-Apr-06	
Current Instrument Status:	Nominal	
Envisat Platform Status:	Nominal	

Orbit #	Acquired	Comments
21620	19-Apr-06	None
21621	19-Apr-06	None
21622	19-Apr-06	None
21623	19-Apr-06	None
21624	19-Apr-06	None
21625	19-Apr-06	None
21631	20-Apr-06	None
21632	20-Apr-06	None
21633	20-Apr-06	None
21634	20-Apr-06	File is blank

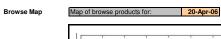
Weekly

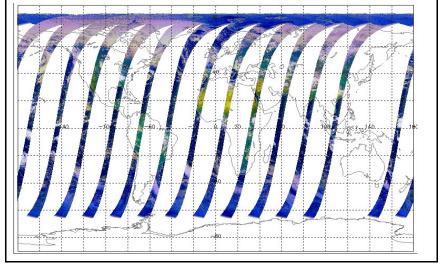
Report Date 10-Apr-06

Out of date by:	10 days	

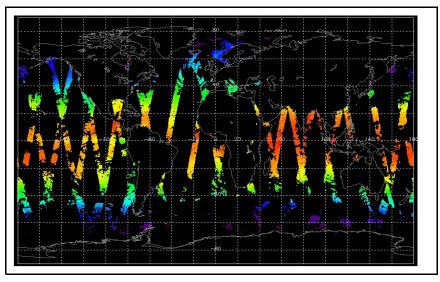
daily status is unknown, e.g. date in question falls during a weekend, so no check was made, then date will revert to the 'Inspection Date'.

Jitter: Very high 10-12 April
Radiometric Noise: High 10-12 April
SCC: Surveillance warnings A7251 10-11 April





Map of meteo products for: 20-Apr-06 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