

DPQC Daily Check of AATSR Data

29-May-06



DATA ACQUISITION DATE: 29-May-06
 INSPECTION DATE: 30-May-06

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

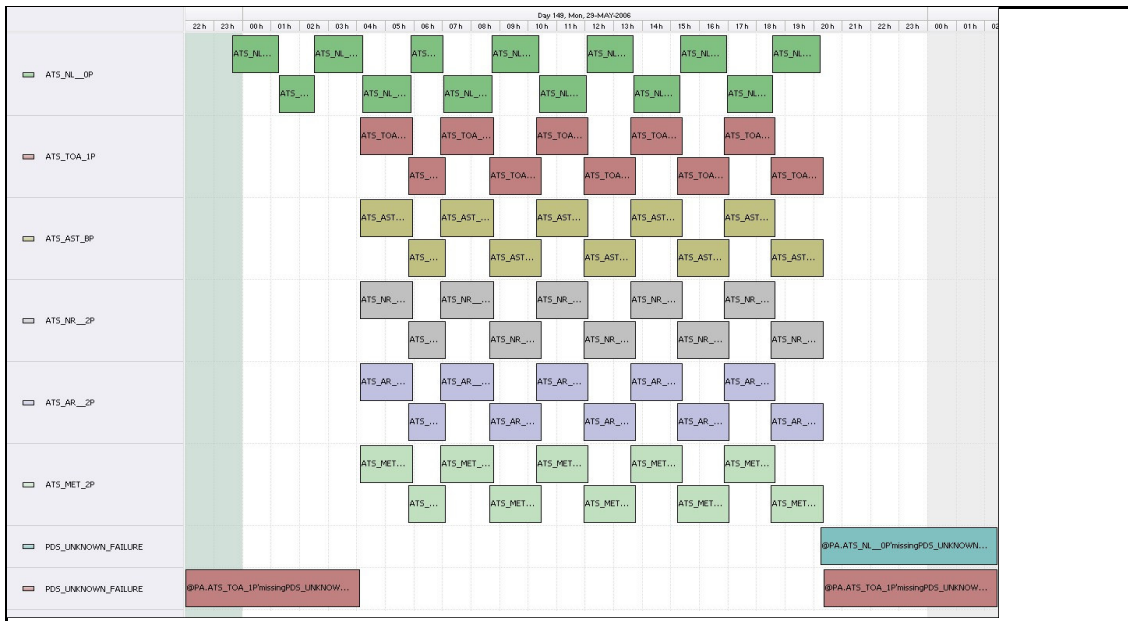
Move Daily Maps

Previous Instrument Operational Events	
24-May-06	Nothing planned
25-May-06	Nothing planned
26-May-06	Nothing planned
27-May-06	Nothing planned
28-May-06	Nothing planned

Upcoming Instrument Operational Events	
29-May-06	Nothing planned
30-May-06	Nothing planned
31-May-06	Nothing planned
01-Jun-06	Nothing planned
02-Jun-06	Nothing planned

Daily Gantt Chart

Update



Comments Missing L0 (#1) and L1 (#1) Data unknown cause

FLAGS

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Meteo Products

Data acquisition date: 29-May-06 Inspection date: 30-May-06

Total # Products: 10
 Server Availability: Nominal

!!! <12 Orbit Files !!!

Comments None

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Browse Products

Data acquisition date: 29-May-06 Inspection date: 30-May-06

Source: EDS

Comments Missing scan lines 22195

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Instrument Health

Daily

Status is checked daily. If 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'.

List of all QA orbit summary files deposited on: 29-May-06

Orbit #	Acquired	Comments
22179	28-May-06	High Jitter
22180	28-May-06	High Jitter
22181	28-May-06	High Jitter
22182	28-May-06	High Jitter
22183	28-May-06	High Jitter
22189	29-May-06	High Jitter
22190	29-May-06	High Jitter
22191	29-May-06	File is blank
22192	29-May-06	File is blank

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Daily status from the RAL EDS web-site on: 30-May-06

Current Instrument Status: Nominal
 Envisat Platform Status: Nominal

Weekly

Latest version of the weekly RAL report on: 30-May-06

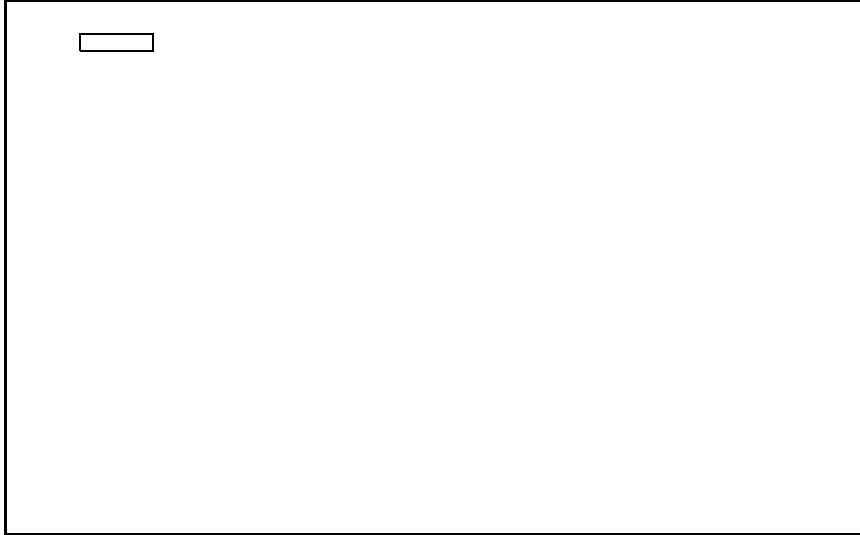
Out of date by: 15 days

Status is checked daily. If 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'.

Report Date: 15-May-06
 Anomalies: No D2 channel in daily S-band HK from ESOC from May 14 until May 16. D2 Channel returned May 17 and has been OK since. Jitter: Jitter above threshold all this week. Peak rate ~ 0.18/sec, peak counts ~ 200/orbit reached on six days. Radiometric Noise: Nominal apart from the worst jitter orbits when marginally high.

Browse Map

Map of browse products for: 29-May-06



Comments QUASAR unavailable

Meteo Map

Map of meteo products for: 29-May-06



Comments QUASAR unavailable

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