DPQC Daily Check of AATSR Data — 14-Sep-06 — VEGA

DATA ACQUISITION DATE:	14-Sep-06
INSPECTION DATE:	15-Sep-06

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

Move Daily Maps

Previous Instrument Operational Events

09-Sep-06	Nothing planned
10-Sep-06	Nothing planned
11-Sep-06	Payload switched on 07:07:35
12-Sep-06	Nothing planned
13-Sep-06	Orbit out-of-plan manoeuvre (0100-1300)

Upcoming Instrument Operational Events

14-Sep-06	Nothing planned
15-Sep-06	Nothing planned
16-Sep-06	Nothing planned
17-Sep-06	Nothing planned
18-Sep-06	Nothing planned

Daily Gantt Chart

Update

Day 257, Thu, 14-SEP-2006

Rows: ATS_NL__0P, ATS_TOA_1P, ATS_AST_BP, ATS_NR__2P, ATS_AR__2P, ATS_MET_2P, PDS_UNKNOWN_FAILURE
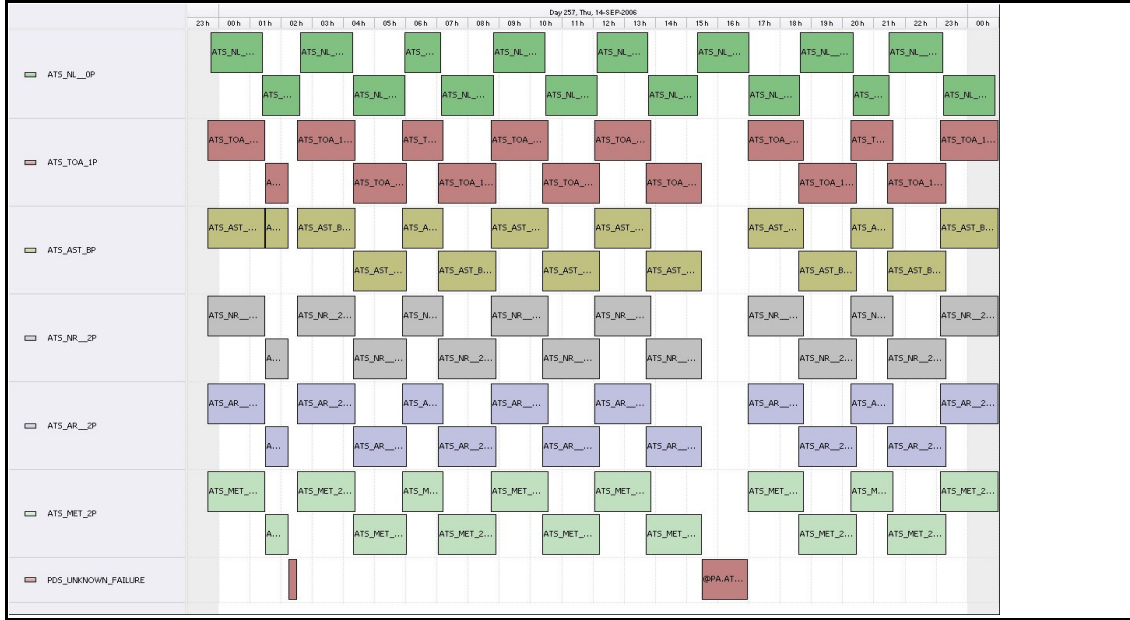
FLAGS

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Comments	OCM & Missing L1 (#1,2) Data unknown cause

Meteo Products

Data acquisition date:	14-Sep-06	Inspection date:	15-Sep-06

Total # Products:	13
Server Availability:	Nominal

Comments	None

Browse Products

Data acquisition date:	14-Sep-06	Inspection date:	15-Sep-06

Source	EDS

Comments	Unknown reason

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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: **14-Sep-06**

Orbit #	Acquired	Comments
23727	13-Sep-06	High Jitter
23728	13-Sep-06	High Jitter
23729	13-Sep-06	High Jitter
23735	14-Sep-06	None
23737	14-Sep-06	High Jitter
23738	14-Sep-06	High Jitter

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Daily status from the RAL EDS web-site on: **14-Sep-06**

Current Instrument Status:	Nominal
Envisat Platform Status:	Nominal

Weekly

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'.

Latest version of the weekly RAL report on: **14-Sep-06** — Out of date by: **10 days**

Report Date	04-Sep-06
Anomalies	None.September 13: Envisat out-of-plane manouevre. AATSR out of measurement mode from 0035h to 1300h. Envisat platform AOCS Anomaly from Sep 08 to Sep 10

Jitter: Jitter above nominal orbital threshold (100) for many orbits this week, reaching up to ~170/orbit.
QA Summary: Nominal prior to Envisat AOCS anomaly
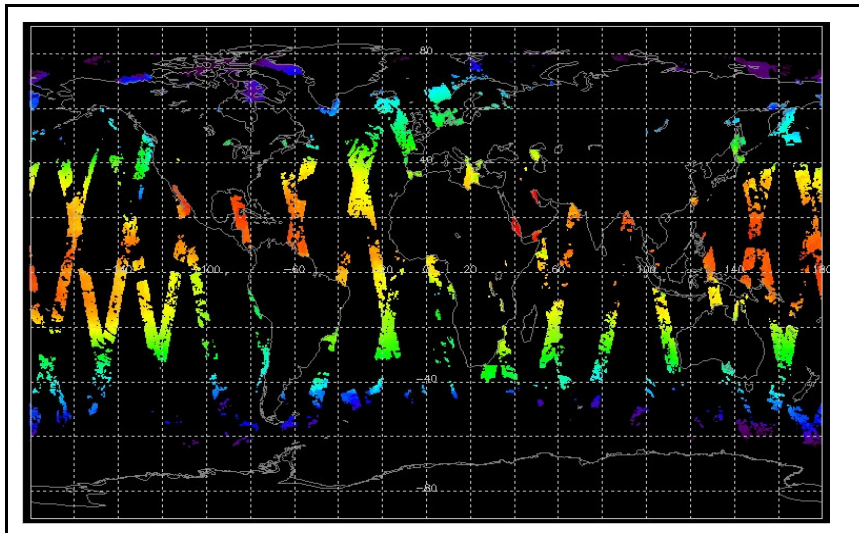Radiometric Noise: Nominal prior to Envisat AOCS anomaly

Browse Map

Map of browse products for: **14-Sep-06**
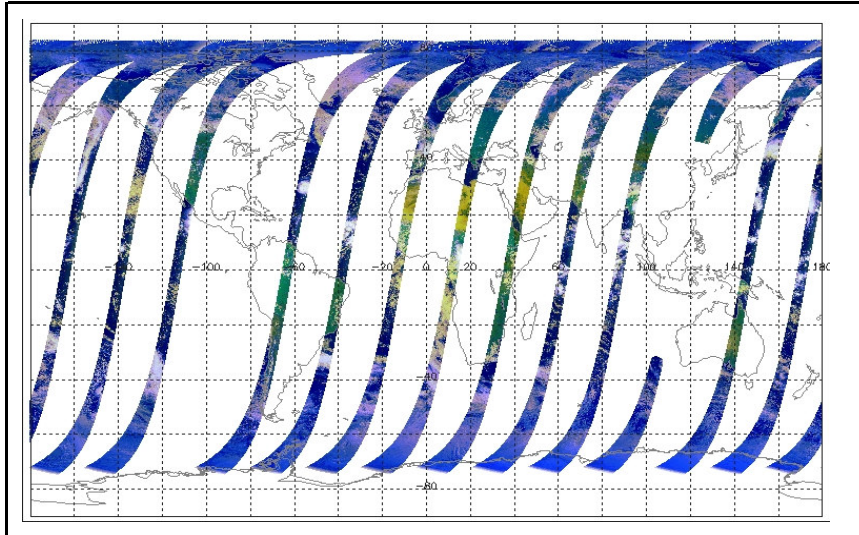
Comments Limited Browse products generated due to Envisat Service Module Anomaly

Meteo Map

Map of meteo products for: **14-Sep-06**

Comments Limited Meteo products generated due to Envisat Service Module Anomaly

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