# **DPQC Daily Check of AATSR Data**

18-May-07



DATA ACQUISITION DATE: INSPECTION DATE: 18-May-07 21-May-07 --> Go to 'Product Generation' sheet to select date

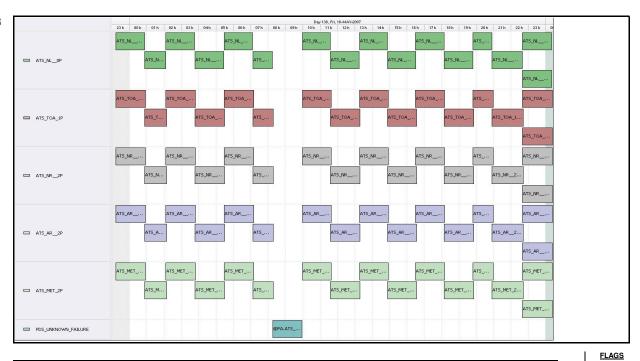
Move Daily Maps

	Previous Instrument Operational Events
13-May-07	Nothing planned
14-May-07	Nothing planned
15-May-07	Nothing planned
16-May-07	
17-May-07	Nothing planned

	Upcoming Instrument Operational Events
18-May-07	08:19 AATSR Outgassing started
19-May-07	Outgassing ongoing
20-May-07	Outgassing ongoing
21-May-07	Outgassing ongoing
22-May-07	Nothing planned

#### **Daily Gantt Chart**

Update



Missing L0 (#1) Data unknown cause Comments

Meteo Products

18-May-07 Inspection date: 21-May-07 Total # Products: Server Availability: Comments

### **Browse Products**

DDS Source Instrument outgassing observable from orbit 27258

Data acquisition date: 18-May-07 Inspection date: 21-May-07

FI AG

#### **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'.

Daily status from the RAL EDS web-site on:		18-May-07
Current Instrument Status:	Nominal	

List of all QA orbit summary files deposited on: 18-May-07

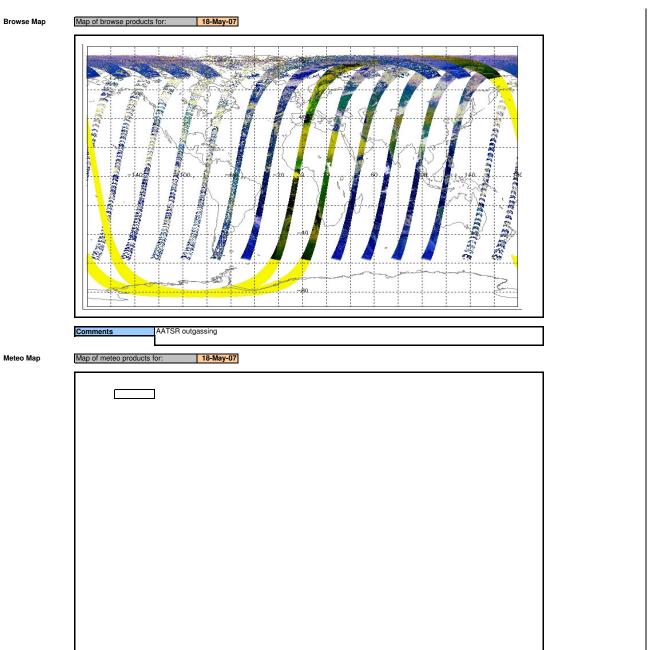
Orbit #	Acquired	Comments
27230	16-May-07	High Jitter
27235	16-May-07	High Jitter
27236	16-May-07	High Jitter
27242	17-May-07	High Jitter
27243	17-May-07	High Jitter
27244	17-May-07	High Jitter
27245	17-May-07	High Jitter
27246	17-May-07	High Jitter
27247	17-May-07	High Jitter
27248	17-May-07	High Jitter
27249	17-May-07	High Jitter
27250	17-May-07	High Jitter
27251	17-May-07	High Jitter
27252	17-May-07	High Jitter
27253	18-May-07	High Jitter
27254	18-May-07	High Jitter
27255	18-May-07	High Jitter

#### Weekly

Latest version of the weekly RAL report on: 18-May-07

Out of date by: 11 days

Report Date	7-May-07	
Anomalies	ATSR out-gassing scheduled for May 18-21, 2007.	
	Jitter-rate remains above nominal.	
	Jitter: Most orbits above nominal, observed Jitter-rate ~80-210/orbit.	
	Telemetry Quality: Poor midweek - for some orbits up to ~500 packets/orbit corrupted	



Comments Products not retrieved

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