DPQC Daily Check of AATSR Data

05-Jan-07



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

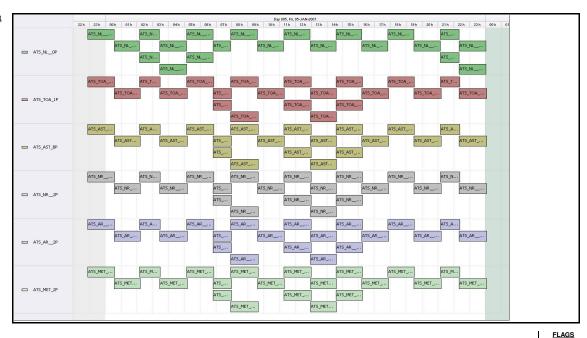
Move Daily Maps

	Previous Instrument Operational Events			
31-Dec-06	Nothing planned			
01-Jan-07	Nothing planned			
02-Jan-07	Nothing planned			
03-Jan-07	Nothing planned			
04-Jan-07	Nothing planned			

		Upcoming Instrument Operational Events		
05-Ja	an-07	Nothing planned		
06-Ja	an-07	Nothing planned		
07-Jan-07 Nothing planned				
08-Ja	an-07	Nothing planned		
09-Ja	an-07	Nothing planned		

Daily Gantt Chart

Update



Meteo Products

Data acquisition date: 05-Jan-07 Inspection date: 08-Jan-07

None

Browse Products

Data acquisition date: 05-Jan-07 Inspection date: 08-Jan-07

DDS

Orbits 25353-61 unavailable (Kiruna orbits)

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'.

OIDIL#	Acquireu	Comments
25347	04-Jan-07	High Jitter
25348	04-Jan-07	High Jitter
25349	05-Jan-07	High Jitter
25350	05-Jan-07	High Jitter
25351	05-Jan-07	High Jitter
05050	70 70	I Bada Datas

Daily status from the RAL EDS web-site on: 05-Jan-07

List of all QA orbit summary files deposited on: 05-Jan-07

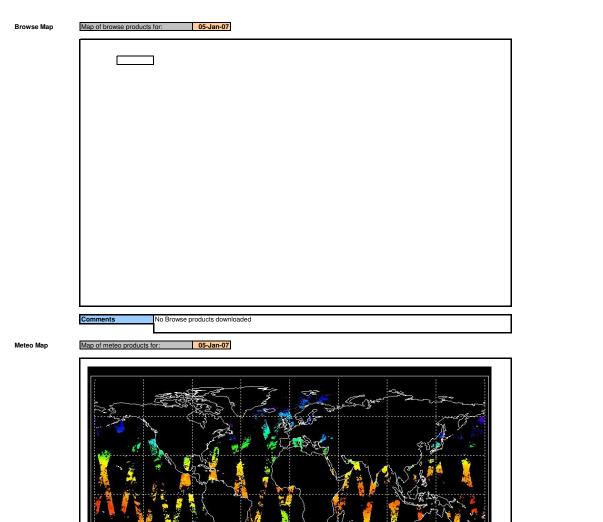
25347	04-Jan-07	High Jitter
25348	04-Jan-07	High Jitter
25349	05-Jan-07	High Jitter
25350	05-Jan-07	High Jitter
25351	05-Jan-07	High Jitter
25352	05-Jan-07	High Jitter

Weekly

Latest version of the weekly RAL report on: 05-Jan-07

Out of date by:	39 days

Envisat memory AATSR out of M visat memory maintenance anomaly: November 28-30. TSR out of Measurement Mode from 0758h, Tuesday Nov 28 until 1507h, Thursday Nov 30. Ier: High (up to 240/orbit) for ~48 hours after the Envisat anomaly. But nominal before and after



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

Comments