## **DPQC Daily Check of AATSR Data**

14-Dec-06



DATA ACQUISITION DATE: 14-Dec-06
NSPECTION DATE: 15-Dec-06

m, e.g. Report Date during a twas

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

Move Daily Maps

	Previous Instrument Operational Events
09-Dec-06	Nothing planned
10-Dec-06	Nothing planned
11-Dec-06	Nothing planned
12-Dec-06	
13-Dec-06	Nothing planned

	Upcoming Instrument Operational Events	
14-Dec-06	Nothing planned	
15-Dec-06		
16-Dec-06	16-Dec-06 AATSR back to measurement (08:36:06.00 UT	
17-Dec-06		
18-Dec-06	Nothing planned	

Daily Gantt Chart		
Update		
		1
	Comments Unplanned unavailability	FLAGS
	EN-UNA-2006/0370 from 18:02:17.00	FLAG
Meteo Products	Data acquisition date: 14-Dec-06 Inspection date: 15-Dec-06	
	Total # Products: 0 !!! <12 Orbit Files !!!	FLAG
	Server Availability: Nominal	1 LAG
	Comments Unplanned unavailability	
	EN-UNA-2006/0370 from 18:02:17.01	FLAG
Browse Products	Data acquisition date: 14-Dec-06 Inspection date: 15-Dec-06	
	Source DDS	
	Unplanned unavailability EN-UNA-2006/0370 from 18:02:17.00	
	2.5 3.7 2.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3	FLAG
Instrument Health		
Daily Status is checked daily. If	List of all QA orbit summary files deposited on: 14-Dec-06	
Status is checked daily. If daily status is unknown, e.g. date in question falls during a	No QA Summaries deposited today	
weekend, so no check was made, then date will revert to		
the 'Inspection Date'.	•	
	Daily status from the RAL EDS web-site on: 14-Dec-06	
		F1.46
	Current Instrument Status: OFF Envisat Platform Status: LVL 3 PROTOCOL ERROR AND	FLAG FLAG
	INTERRUPT All Instruments are Unavailable	
	o na tantono	

27-Nov-06
Envisat memory maintenance anomaly: November 28-30.
AATSR out of Measurement Mode from 0758h. Tuesday Nov 28 until 1507h, Thursday Nov 30.
Jitter: High (up to 240 orbit) for ~48 hours after the Envisat anomaly. But nominal before and after.

Browse Map	Map of browse products for:	14-Dec-06	
	Comments AATSR offlin	ne	
	<u> </u>	T	
Meteo Map	Map of meteo products for:	14-Dec-06	•

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