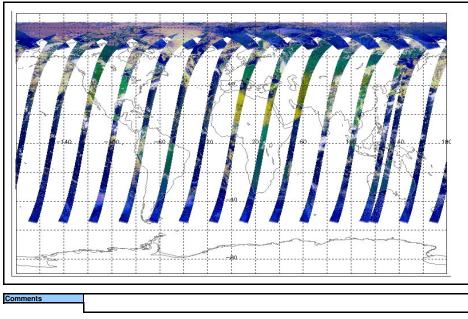
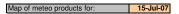
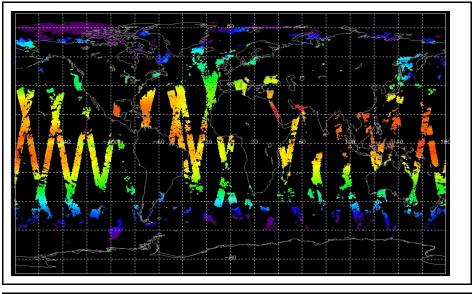
	DPQC Daily Check of AATSR Data	15-Jul-07	VEGA
	DATA ACQUISITION DATE: 15-Jul-07 INSPECTION DATE: 16-Jul-07		
	Previous Instrument Operational Events Upcoming Instrument Comparison 10-Jul-07 Nothing planned 15-Jul-07 Nothing planned 11-Jul-07 Nothing planned 16-Jul-07 22:05 Envisat OCM schedu 12-Jul-07 Nothing planned 17-Jul-07 07:00 Envisat OCM schedu 13-Jul-07 Nothing planned 18-Jul-07 Nothing planned 14-Jul-07 Nothing planned 19-Jul-07 Nothing planned	led start	
Daily Gantt Chart			
	Comments Gantt not available		FLAGS FLAG
Mater Desidents			
Meteo Products	Data acquisition date: 15-Jul-07 Inspection date: 16-Jul-07 Total # Products: 16 Server Availability: Nominal		
	Comments None]
Browse Products	Data acquisition date: 15-Jul-07 Inspection date: 16-Jul-07		
	Source EDS		
	Comments None		
Instrument Health			-
Daily Status is checked daily. If daily status is unknown, e.g.	List of all QA orbit summary files deposited on: 15-Jul-07 Orbit # Acquired Comments 28073 14-Jul-07 None 28073 14-Jul-07 None 28074 14-Jul-07 High Jitter 28074 14-Jul-07 High Jitter		FLAG
date in question falls during a weekend, so no check was made, then date will revert to the 'Inspection Date'.	28075 14-Jul-07 High Jitter 28076 14-Jul-07 High Jitter 28077 14-Jul-07 High Jitter		FLAG FLAG
	28078 14-Jul-07 None Daily status from the RAL EDS web-site on: 16-Jul-07 28079 14-Jul-07 No Viscal Peak 28079 14-Jul-07 No Viscal Peak 28080 14-Jul-07 No Viscal Peak Current Instrument Status: Nominal 28081 14-Jul-07 High Inter		FLAG FLAG FLAG
	Envisat Platform Status: Nominal 20001 14-0010 None 28082 14-Jul-07 None 28084 15-Jul-07 None 28084 15-Jul-07 None 28084 15-Jul-07 None		
	28085 15-Jul-07 None 28086 15-Jul-07 High Jitter		FLAG
Weekly	Latest version of the weekly RAL report on: 16-Jul-07 Out of date by:	14 days	
Status is checked daily. If daily status is unknown, e.g. date in question falls during a weekend, so no check was	Report Date 02-Jul-07 Anomalies Jitter-rate above nominal this week. Jitter. Most orbits above nominal, observed Jitter-rate ~200-400 /orbit.		,
made, then date will revert to the 'Inspection Date'.	Telemetry Quality: Poor midweek - for some orbits up to -500 packets/orbit corrupted]



Meteo Map





Comments

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