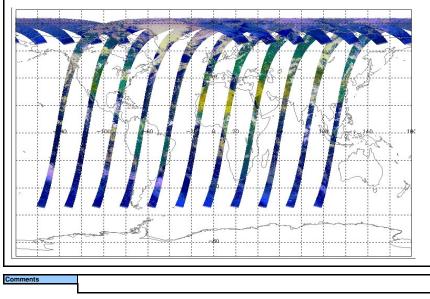
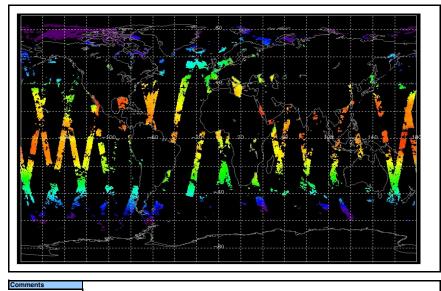
	DPQC D	aily Check	of AATSR Data	12-Jul-06	VEGA
	DATA ACQUISITION DA INSPECTION DATE:	TE: 12-Jul-06 13-Jul-06	> Go to 'Product Generation' sheet to select date		Move Daily Maps
	07-Jul-06 08-Jul-06 09-Jul-06 10-Jul-06 11-Jul-06	Previous Instrument Op Nothing planned Nothing planned Nothing planned Nothing planned	Upcoming Instr 12-Jul-06 Nothing planned 13-Jul-06 Nothing planned 14-Jul-06 Nothing planned 15-Jul-06 Nothing planned 16-Jul-06 Nothing planned	ument Operational Events	
Daily Gantt Chart					
Update]			
	Comments	None			FLAGS
Meteo Products	Data acquisiti Total # Products:	14	Inspection date: 13-Jul-06		
	Server Availability: Comments	Nominal			_
Browse Products	Data acquisiti Source	ion date: 12-Jul-06	Inspection date: 13-Jul-06		
	Comments	Missing scan lines 22820-7			
					FLAG
Instrument Health					
Daily Status is checked daily. If	List of all QA orbit summ	ary files deposited on:	Orbit# Acquired Comments 22822 Error in file Error in file		FLAG
daily status is unknown, e.g. date in question falls during a weekend, so no check was made, then date will revert to			22809 11-Jul-06 High Jitter 22810 11-Jul-06 High Jitter 22811 11-Jul-06 None		FLAG FLAG
the 'Inspection Date'.	Daily status from the RAI	L EDS web-site on: 12	22812 11-Jul-06 High Jitter 22813 11-Jul-06 High Jitter 2-Jul-06 22819 12-Jul-06 None	\exists	FLAG FLAG
	Current Instrument Sta Envisat Platform Status	tus: Nominal	22820 12-Jul-06 High Jitter		FLAG
Wookh				02 dour	
Weekly Status is checked daily. If daily status is unknown, e.g.	Latest version of the wee Report Date	19-Jun-06	Out of date by:	23 days	
date in question falls during a weekend, so no check was made, then date will revert to	Anomalies	Forthcoming Activities: 26 June: Black Body 0 Problems/Issues/Concerns: Deteriorating tele	Cross-Over Test emetry quality in Kiruna-dumped Level_0 data i some improverment. Peak rate ~ 0.23/sec, peak counts ~ 140/orbit reached		
the 'Inspection Date'.	Radiometric Noise: Nominal apart from the worst periods in bad jitter orbits when marginally high. Telemetry Quality: Mean CRC-error rate from Kiruna-dumped data well above nominal all week				





Meteo Map

Map of meteo products for: 12-Jul-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

Browse Map