IDEAS Daily Check of AATSR Data

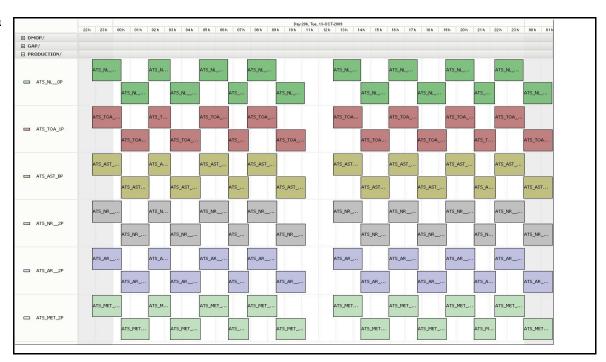
13-Oct-09

DATA ACQUISITION DATE: INSPECTION DATE:

	Previous Instrument Operational Events		
08-Oct-09	9 03:15:05z; AATSR back to Operations at 2009/10/08 17:04:49z 9 Nothing planned		
09-Oct-09			
10-Oct-09	Nothing planned		
11-Oct-09	Nothing planned		
12-Oct-09	Nothing planned		

	Upcoming Instrument Operational Events	
	9 AOD (Aerosol Optical Depth) Data in AATSR L2P Products 9 Nothing planned	
14-Oct-09		
15-Oct-09	Nothing planned	
16-Oct-09	Oct-09 Nothing planned	
17-Oct-09	Nothing planned	

Daily Gantt Chart



No L0+ data from 1111h - 1250h Comments

RA Products

Data acquisition date: 13-Oct-09 14-Oct-09 Server Availability: Total # L1 Products: 15 Total # L2P Products: 15 None

Browse Products

Data acquisition date: 13-Oct-09 Inspection date: 14-Oct-09 DDS Source Comments Orbit 39842 missing

Instrument Health

Daily List of all QA orbit summary files deposited on: 13-Oct-09

> Daily status from the RAL EDS web-site on: 13-Oct-09 Current Instrument Status: Envisat Platform Status: Nominal

Nominal

Orbit #	Acquired	Comments
39821	12-Oct-09	High Jitter
39822	12-Oct-09	High Jitter
39823	12-Oct-09	High Jitter
39824	12-Oct-09	High Jitter
39825	12-Oct-09	High Jitter, No viscal peak, 20 AGO Loop changes
39826	12-Oct-09	High Jitter, No viscal peak
39827	12-Oct-09	High Jitter, No viscal peak
39828	12-Oct-09	High Jitter, No viscal peak
39829	12-Oct-09	High Jitter, No viscal peak
39830	12-Oct-09	High Jitter, No viscal peak
39831	12-Oct-09	High Jitter, No viscal peak
39832	12-Oct-09	High Jitter, No viscal peak
39833	12-Oct-09	High Jitter
39834	12-Oct-09	High Jitter
39835	13-Oct-09	High Jitter

39836	13-Oct-09	High Jitter, 21 AGO Loop changes
39837	13-Oct-09	High Jitter

Weekly

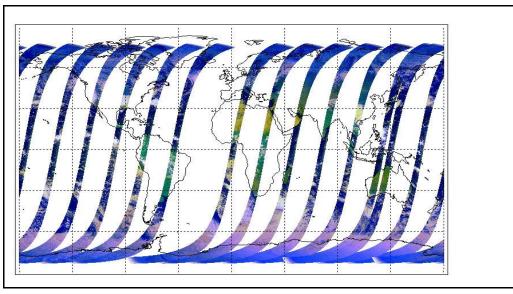
Latest version of the weekly RAL report on: 13-Oct-09

8 days Days since end of reporting period:

Report Date Anomalies

Browse Map

Map of browse products for: 13-Oct-09

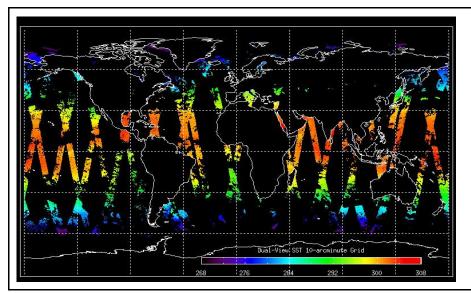


Comments

Orbit 39842 missing

Meteo Map

Map of meteo products for: 13-Oct-09



Comments

Orbit 39842 missing