

IDEAS Daily Check of AATSR Data

31-Dec-09

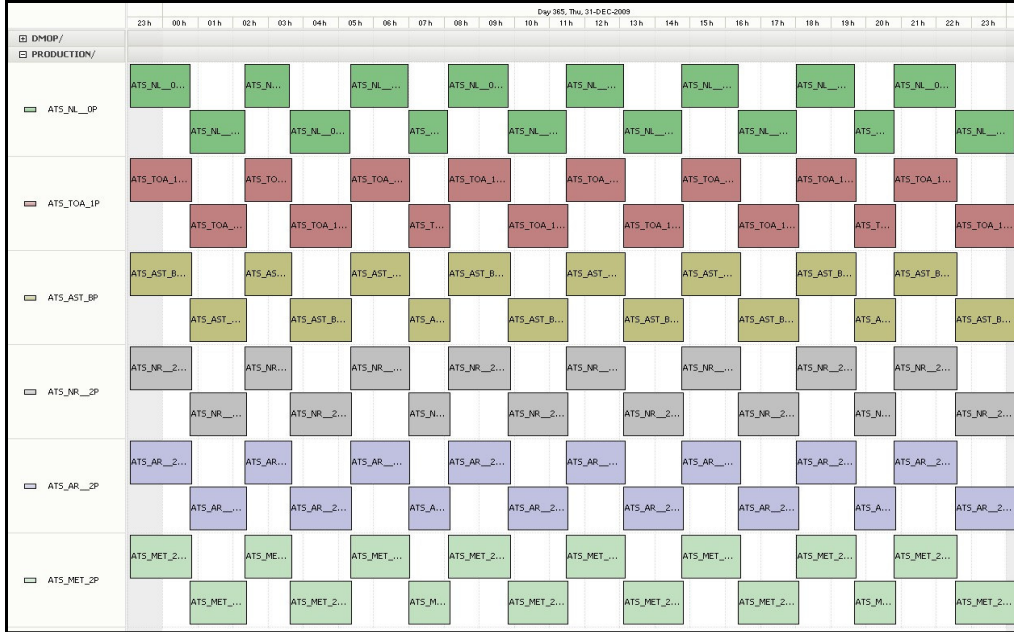


DATA ACQUISITION DATE:	31-Dec-09
INSPECTION DATE:	04-Jan-10

Previous Instrument Operational Events	
26-Dec-09	Nothing planned
27-Dec-09	Nothing planned
28-Dec-09	Nothing planned
29-Dec-09	Nothing planned
30-Dec-09	Nothing planned

Upcoming Instrument Operational Events	
31-Dec-09	Nothing planned
01-Jan-10	Nothing planned
02-Jan-10	Nothing planned
03-Jan-10	Nothing planned
04-Jan-10	Nothing planned

Daily Gantt Chart



Comments: None

RA Products

Data acquisition date: 31-Dec-09 Inspection date: 04-Jan-10

Total # MET Products:	15
Total # L1 Products:	15
Total # L2P Products:	15

Server Availability: Nominal

Comments: None

Browse Products

Data acquisition date: 31-Dec-09 Inspection date: 04-Jan-10

Source: DDS

Comments: None

Instrument Health

Daily

List of all QA orbit summary files deposited on: 31-Dec-09

Orbit #	Acquired	QA Comments
40949	29-Dec-09	High Jitter
40956	30-Dec-09	High Jitter, No visceral peak
40957	30-Dec-09	High Jitter, No visceral peak
40958	30-Dec-09	High Jitter, No visceral peak
40959	30-Dec-09	High Jitter, No visceral peak
40960	30-Dec-09	High Jitter, No visceral peak
40961	30-Dec-09	High Jitter, No visceral peak
40962	30-Dec-09	High Jitter
40963	30-Dec-09	High Jitter
40964	30-Dec-09	High Jitter
40965	30-Dec-09	High Jitter
40966	31-Dec-09	High Jitter
40967	31-Dec-09	High Jitter
40968	31-Dec-09	High Jitter
40969	31-Dec-09	High Jitter
40970	31-Dec-09	High Jitter, No visceral peak, 23 AGO Loop Changes

Daily status from the RAL EDS web-site on: 04-Jan-10

Current Instrument Status:	Nominal
Envisat Platform Status:	Nominal

Weekly

Latest version of the weekly RAL report on: 04-Jan-10

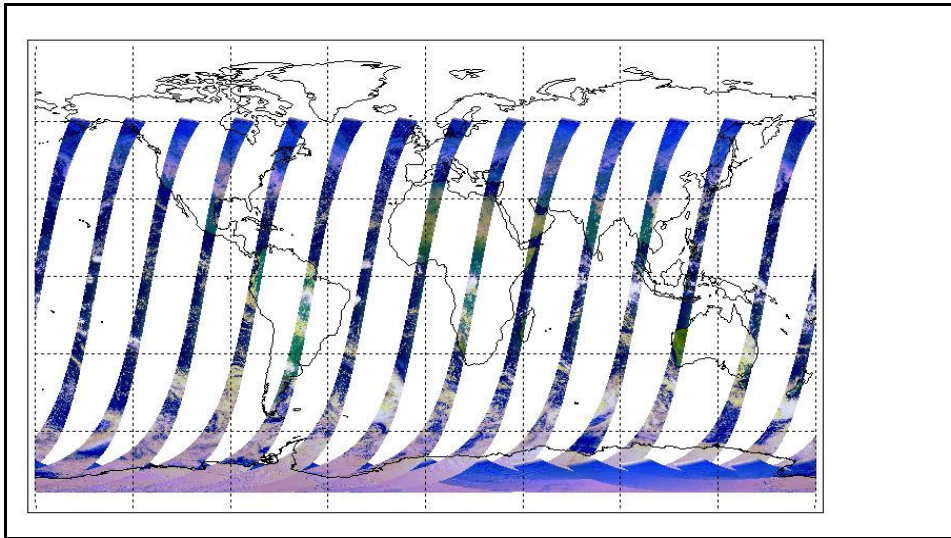
Days since end of reporting period: -358 days

Report Date	21-Dec-09
Anomalies	

Jitter: Mean: ~920/orbit - worst case ~1120/orbit Reported mean is ~60/orbit higher than last week

Browse Map

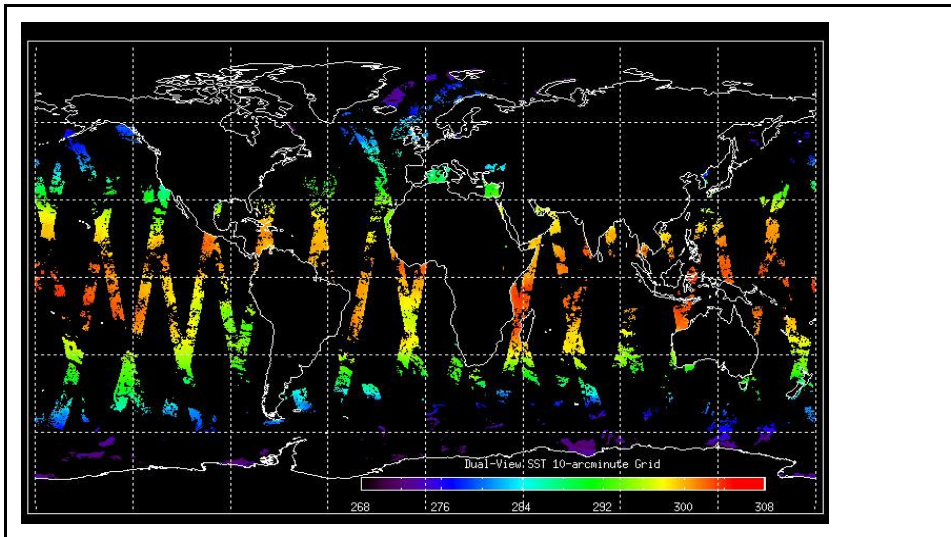
Map of browse products for: 31-Dec-09



Comments None

Meteo Map

Map of meteo products for: 31-Dec-09



Comments None