

IDEAS Daily Check of AATSR Data

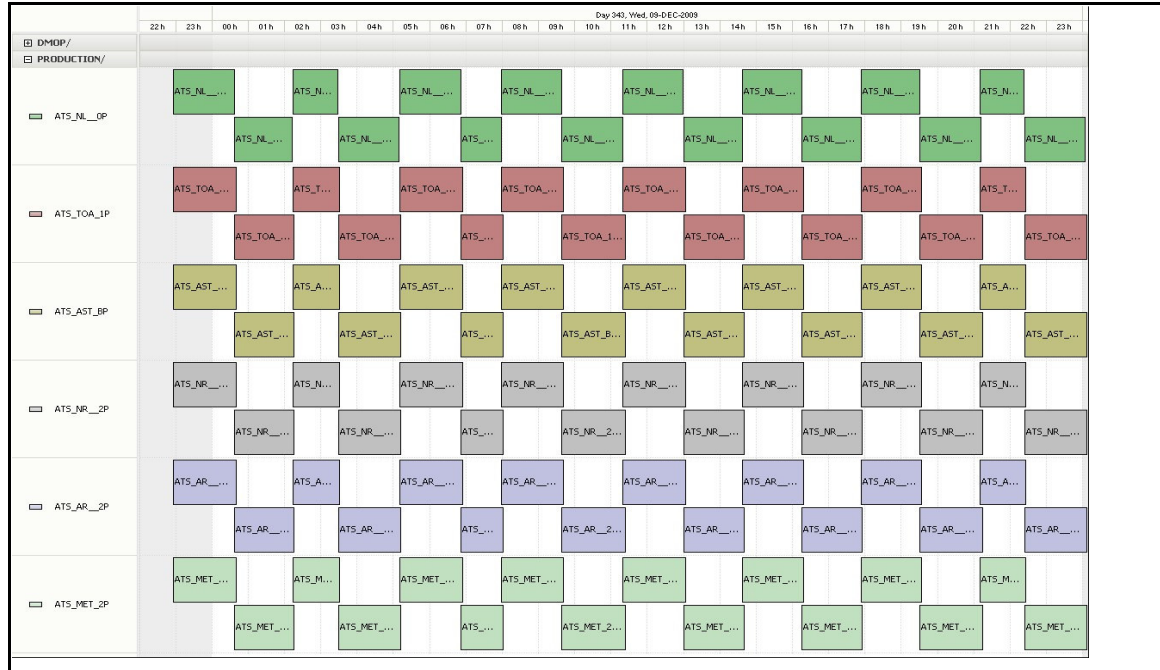
09-Dec-09

DATA ACQUISITION DATE: 09-Dec-09
 INSPECTION DATE: 10-Dec-09

Previous Instrument Operational Events	
04-Dec-09	An Envisat orbit control manoeuvre (OCM) has been scheduled from 7 - 8 December 2009 between 22:00 - 07:00 UTC (orbit range 40636 - 40641).
05-Dec-09	Nothing planned
06-Dec-09	Nothing planned
07-Dec-09	Nothing planned
08-Dec-09	Envisat orbit control manoeuvre (OCM). AATSR from 7 Dec 2009 22:04:59 to 8 Dec 2009 07:00:00 UTC

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

Daily Gantt Chart



Comments: None

RA Products

Data acquisition date: 09-Dec-09 Inspection date: 10-Dec-09

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

Server Availability: Nominal

Comments: None

Browse Products

Data acquisition date: 09-Dec-09 Inspection date: 10-Dec-09

Source: DDS

Comments: None

Instrument Health

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

Daily status from the RAL EDS web-site on: 09-Dec-09

Current Instrument Status: Nominal
 Envisat Platform Status: Nominal

Orbit #	Acquired	Comments
40635	07-Dec-09	High Jitter, 22 AGO Loop Changes
40636	07-Dec-09	All channel and average jitters 0. No visceral peak, 0 AGO Loop Changes. Due to OCM.
40641	08-Dec-09	High Jitter, No visceral peak, 23 AGO Loop Changes
40642	08-Dec-09	High Jitter, No visceral peak
40643	08-Dec-09	High Jitter, No visceral peak
40644	08-Dec-09	High Jitter, No visceral peak
40645	08-Dec-09	High Jitter, No visceral peak
40646	08-Dec-09	High Jitter, No visceral peak
40647	08-Dec-09	High Jitter
40648	08-Dec-09	High Jitter

40649	08-Dec-09	High Jitter
40650	08-Dec-09	High Jitter
40651	09-Dec-09	High Jitter
40652	09-Dec-09	High Jitter
40655	09-Dec-09	High Jitter, No viscal peak, 20 AGO Loop Changes
40656	09-Dec-09	High Jitter, No viscal peak

Weekly

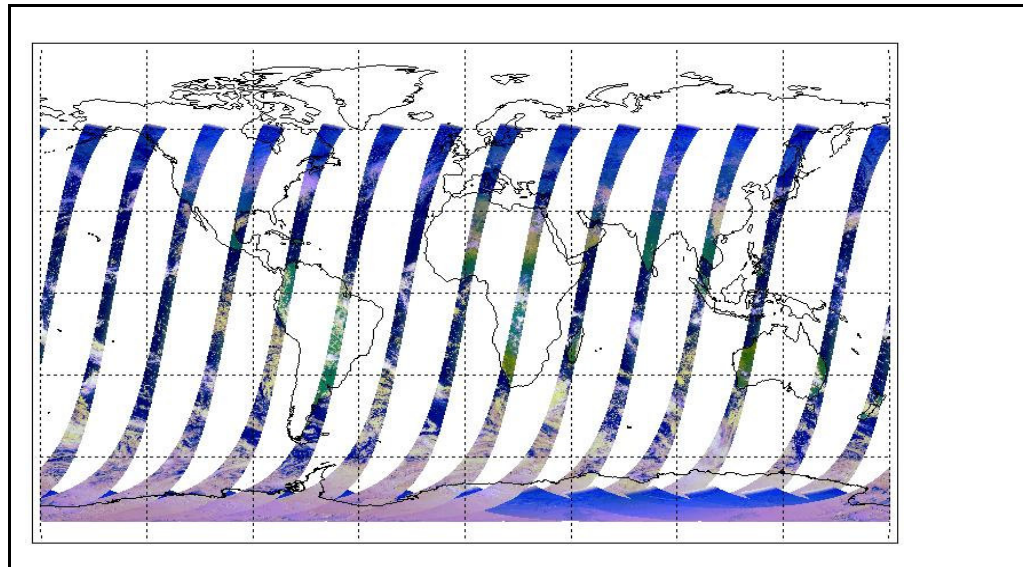
Latest version of the weekly RAL report on: **09-Dec-09**

Days since end of reporting period: **9 days**

Report Date	23-Nov-09
Anomalies	Nov 25/26 - AATSR data from orbits #40463 through #40468 unacquired due to PDHS-E antenna unavailability. Mean Jitter: ~890/orbit - worst case ~1125/orbit Reported mean ~20/orbit higher than last week

Browse Map

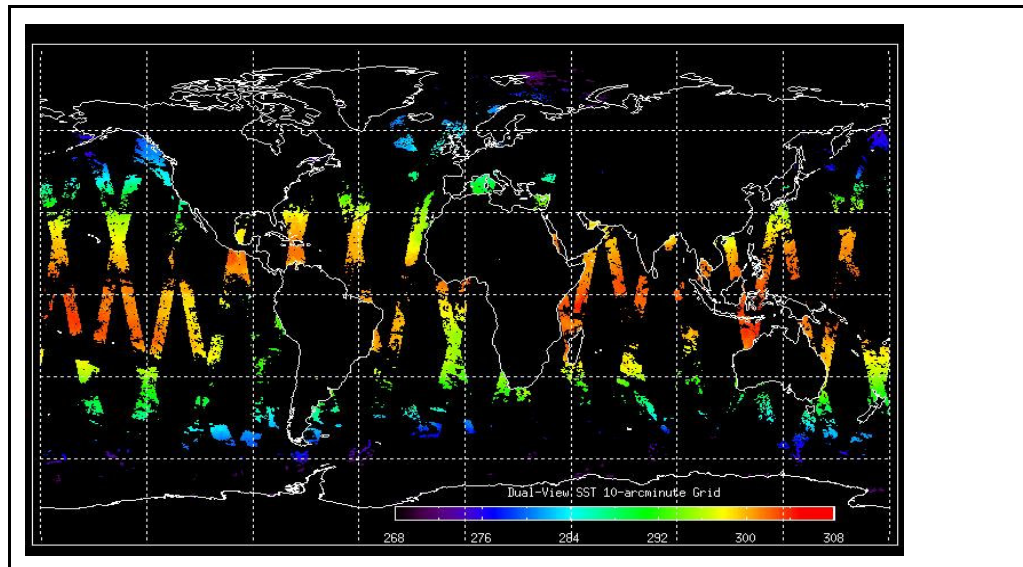
Map of browse products for: **09-Dec-09**



Comments	None
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Meteo Map

Map of meteo products for: **09-Dec-09**



Comments	None
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