IDEAS Daily Check of AATSR Data

08-Feb-09

VEGA

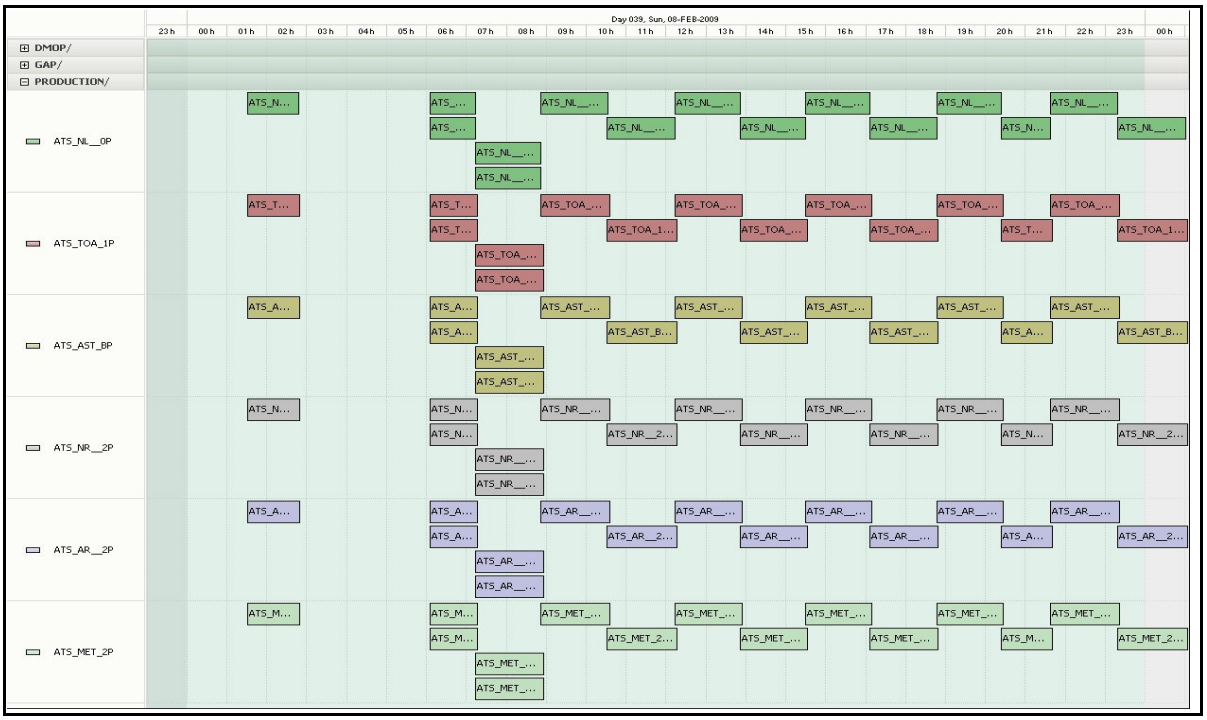
DATA ACQUISITION DATE:	**08-Feb-09**
INSPECTION DATE:	**09-Feb-09**

*--> Go to '**Product Generation**' sheet to select date*

	Previous Instrument Operational Events
03-Feb-09	Nothing planned
04-Feb-09	Nothing planned
05-Feb-09	Nothing planned
06-Feb-09	Nothing planned
07-Feb-09	Nothing planned

	Upcoming Instrument Operational Events
08-Feb-09	Nothing planned
09-Feb-09	Nothing planned
10-Feb-09	Nothing planned
11-Feb-09	Nothing planned
12-Feb-09	Nothing planned

Daily Gantt Chart



Comments	No L0+ data between ~0000h-0130h and ~0230h-0300h (ESRIN)

FLAG

RA Products

Data acquisition date:	**08-Feb-09**	Inspection date:	**09-Feb-09**

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

Server Availability:	Nominal

Comments	None

Browse Products

Data acquisition date:	**08-Feb-09**	Inspection date:	**09-Feb-09**

Source	**EDS**

Comments	Orbits 36299, 36301-02 unavailable. Orbits 36293, 36294 - missing scan lines

Instrument Health

Daily

Status is checked daily. If daily status is unknown, e.g. date in question falls during a weekend, so no check was made, then date will revert to the 'Inspection Date'.

List of all QA orbit summary files deposited on:	**08-Feb-09**

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

Current Instrument Status:	**Nominal**
Envisat Platform Status:	**Nominal**

Orbit #	Acquired	Comments	
36277	06-Feb-09	High Jitter, No viscal peak	FLAG
36278	06-Feb-09	21 AGO Loop changes, No viscal peak	FLAG
36279	06-Feb-09	High Jitter, No viscal peak	FLAG
36280	06-Feb-09	High Jitter, No viscal peak	FLAG
36281	06-Feb-09	High Jitter, No viscal peak	FLAG
36282	06-Feb-09	High Jitter	FLAG
36289	07-Feb-09	19 AGO Loop changes, No viscal peak	FLAG
36291	07-Feb-09	High Jitter, No viscal peak	FLAG
36298	07-Feb-09	23 AGO Loop changes, High Jitter	FLAG
36300	08-Feb-09	24 AGO Loop changes, High Jitter	FLAG

Weekly

Status is checked daily. If daily status is unknown, e.g. date in question falls during a weekend, so no check was made, then date will revert to the 'Inspection Date'.

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

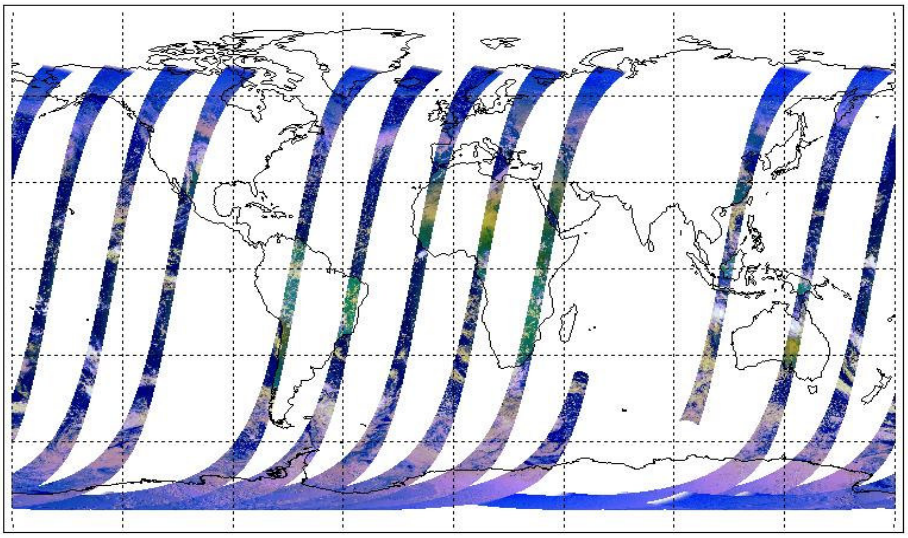
Out of date by:	**14** days

FLAG

Report Date	26-Jan-09
Anomalies	AATSR out of MEASUREMENT mode during Envisat OCM: 26 January (2344h) until 27 January (0649h) . Mean Jitter: ~680/orbit - worst case ~860/orbit (deteriorating slightly wrt last week)

Browse Map

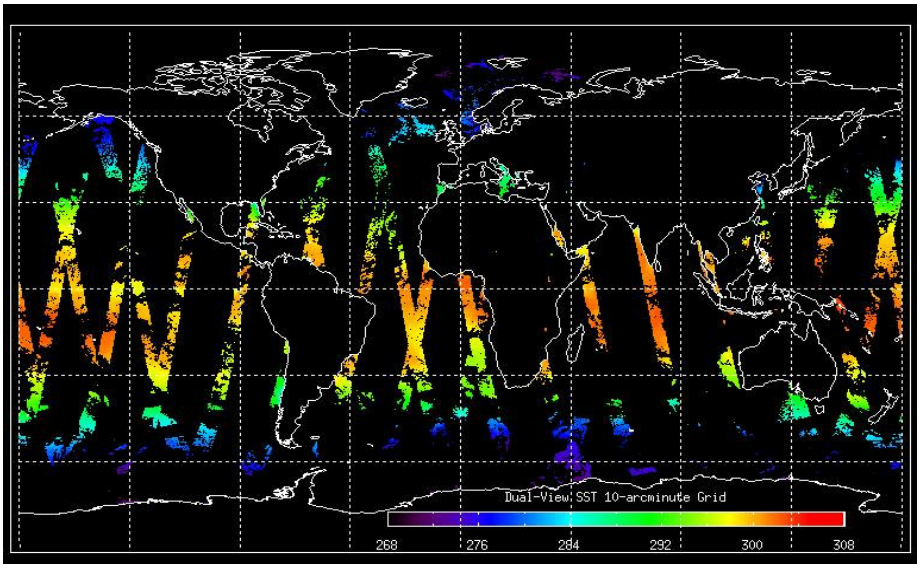
Map of browse products for:	**08-Feb-09**



Comments	None

Meteo Map

Map of meteo products for:	**08-Feb-09**



Comments	None