DATA ACQUISITION DATE:	09-Jun-07
INSPECTION DATE:	11-Jun-07

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

Move Daily Maps

Previous Instrument Operational Events	
04-Jun-07	Nothing planned
05-Jun-07	Nothing planned
06-Jun-07	Nothing planned
07-Jun-07	Nothing planned
08-Jun-07	Nothing planned

Upcoming Instrument Operational Events	
09-Jun-07	Nothing planned
10-Jun-07	Nothing planned
11-Jun-07	Nothing planned
12-Jun-07	Nothing planned
13-Jun-07	Nothing planned

Daily Gantt Chart

Update
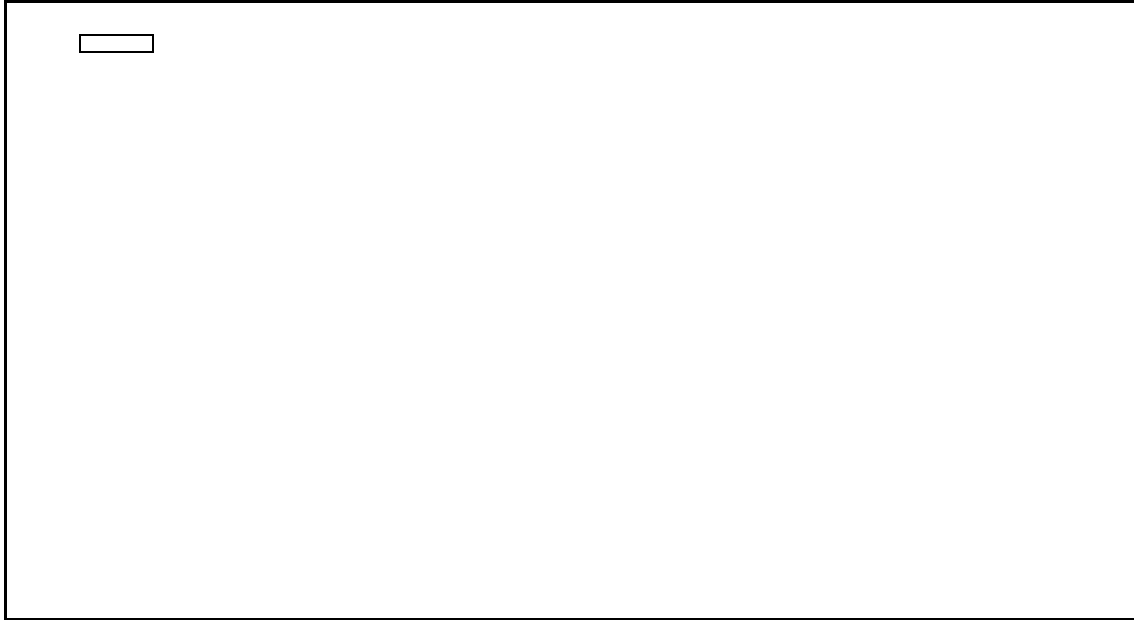
FLAGS

Comments	None

Meteo Products   Data acquisition date: 09-Jun-07   Inspection date: 11-Jun-07

Total # Products:	7
Server Availability:	Nominal

!!! <12 Orbit Files !!!   **FLAG**

Comments	None

Browse Products   Data acquisition date: 09-Jun-07   Inspection date: 11-Jun-07

Source	DDS

Comments	Orbit 27570-1 unavailable

FLAG

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: 09-Jun-07

Daily status from the RAL EDS web-site on: 11-Jun-07

Current Instrument Status:	Nominal
Envisat Platform Status:	Nominal

Orbit #	Acquired	Comments	
27557	08-Jun-07	High Jitter	FLAG
27558	08-Jun-07	High Jitter	FLAG
27559	08-Jun-07	High Jitter	FLAG
27560	08-Jun-07	High Jitter	FLAG
27561	08-Jun-07	High Jitter	FLAG
27562	08-Jun-07	High Jitter	FLAG
27563	08-Jun-07	High Jitter	FLAG
27564	08-Jun-07	High Jitter / No Viscal Peak	FLAG
27568	09-Jun-07	High Jitter	FLAG
27569	09-Jun-07	High Jitter	FLAG
27570	09-Jun-07	High Jitter	FLAG
27571	09-Jun-07	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Latest version of the weekly RAL report on: 11-Jun-07   Out of date by: 21 days

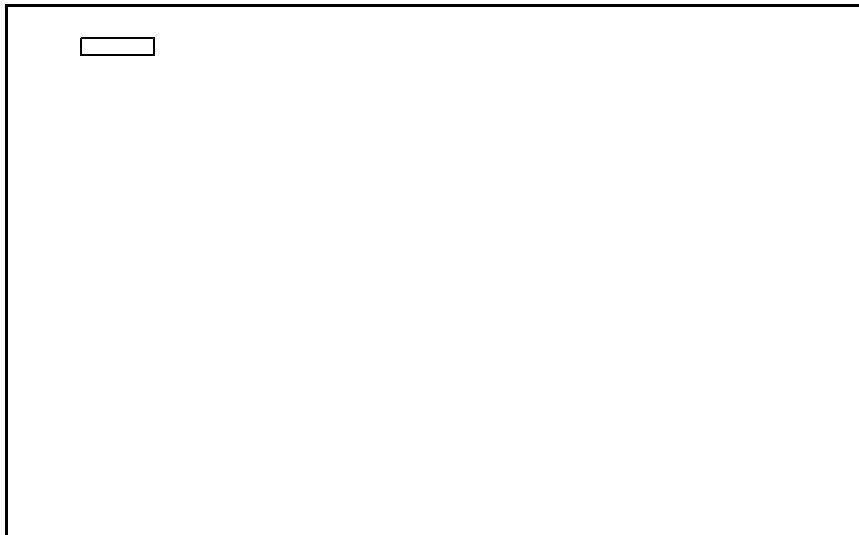| Report Date	21-May-07
Anomalies	Nominal return from out-gassing. Jitter-rate remains above nominal. Jitter: Most orbits above nominal, observed Jitter-rate ~100-350/orbit. Worst rates shortly after cool-down post-outgassing. Telemetry Quality: Poor midweek - for some orbits up to ~500 packets/orbit corrupted

Browse Map
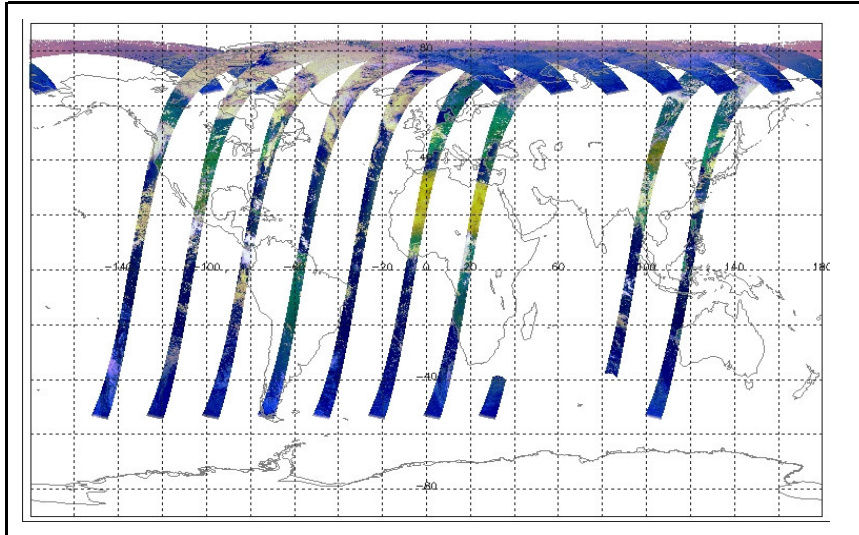
Comments

Meteo Map

Comments

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