## IDEAS Daily Check of AATSR Data

| DATA ACQUISITION DATE: | 10-Mar-12 |  |  |
| :--- | :---: | :---: | :---: |
| REPORT PRODUCTION DATE: | 12-Mar-12 |  |  |
| Status from the RAL EDS website on: 12-Mar-12 |  |  |  |
| Instrument and Ground Station Operational Events | Envisat Platform Status: Nominal |  |  |


| 09-Mar-12 | None |
| :--- | :--- |
| 10-Mar-12 | Nothing planned |
| 11-Mar-12 | Nothing planned |



Data Quality

|  |  | Available to: | Comments |
| :---: | :---: | :---: | :--- |
| NRT | All data | $10-$ Mar-12 | Orbits 52447,52455 : cloud-clearing failures, southern Pacific and central north <br> Pacific |
|  | Browse products | $10-$ Mar-12 | None |
| Consolidated | All data | O3-Mar-12 | None |



| Instrument Health | Latest version of the weekly RAL report on: |  |  | 12-Mar-12 |
| :---: | :---: | :---: | :---: | :---: |
|  | Report Date: | 27-Feb-12 | Days lapsed: | 8 |
|  | Information/anomalies: |  |  |  |
|  | Spacecraft Activities affecting AATSR:Envisat OCM: AATSR out of MEASUREMENT mode between 29 February (2221h) and 01 March (0600h) <br> Jitter: Mean: ~1490/orbit - with worst case ~1720/orbit.. No significant change wrt last week. |  |  |  |


| List of QA orbit summary files deposited on: |  |  |  |
| :---: | :---: | :---: | :---: |
| Orbit \# | Acquired | 10-Mar-12 |  |
| 52423 | $08-M a r-12$ | High jitter. No viscal peak. |  |
| 52425 | $08-M a r-12$ | High jitter. No viscal peak. |  |
| 52426 | $08-M a r-12$ | High jitter. No viscal peak. |  |
| 52427 | $08-M a r-12$ | High jitter. No viscal peak. |  |
| 52430 | $09-M a r-12$ | High jitter. |  |
| 52431 | $09-M a r-12$ | High jitter. |  |
| 52433 | $09-M a r-12$ | High jitter. 22 AGOLoops Changes. |  |
| 52434 | $09-M a r-12$ | High jitter. |  |
| 52435 | $09-M a r-12$ | High jitter. |  |
| 52436 | $09-M a r-12$ | High jitter. No viscal peak. |  |
| 52437 | $09-M a r-12$ | High jitter. |  |
| 52438 | $09-M a r-12$ | High jitter. No viscal peak. |  |
| 52439 | $09-M a r-12$ | High jitter. No viscal peak. |  |
| 52440 | $09-M a r-12$ | High jitter. No viscal peak. |  |



Comments

## None

Meteo Map


