IDEAS Daily Check of AATSR Data

14-Mar-12

DATA ACQUI	SITION DATE:	14-Mar-12	Status from the RAL EDS website on	: 14-Mar-12		
REPORT PRODUCTION DATE:		15-Mar-12	Instrument Status:	Nominal		
			Envisat Platform Status:	Nominal		
Instrument a	nd Ground Station Opera	tional Events				
13-Mar-12	None					
14-Mar-12	PDHS-K (Kiruna): Envisat NRT production and dissemination delay due to system investigations					
15-Mar-12	UK-MM-PAF maintenance scheduled for 15 March 2012 from 12:00 to 16:00 UTC					

Daily Gantt Chart

ily Gantt Chart						d, 14-MAR-2012				
	22 h	h 23h 00h 01h 02h	03h 04h 05	h 06h 07h 08h	09h 10h 11h	12h 13h 14	h 15h 16h 17	h 18h 19h 20h	21h 22h	23h 00h (
	ATS_NL_OP					1				
	ATS_TOA_IP			GAP/ATS_TOA_1P_		GAP/ATS_TO	A_1P_2012-03-14T12:	1		
	E PRODUCTION/									
		ATS_NL	N	NL ATS_NL		A	ATS_NL	ATS_NL	ATS	ATS_NL
	ATS_NL_OP	ATS_NL	ATS_NL	ATS	ATS_NL	ATS_NL	ATS_NL	ATS_NL	ATS_N	
	ATS_TOA_1P	ATS_TOA ATS_ ATS_TOA	T ATS_ ATS_TOA	AOT.	ATS_TOA	AT		ATS_TOA ATS_TOA	ATS . ATS_T	ATS_TOA DA
	ATS_AST_BP	ATS_AST ATS_ ATS_AST	A ATS	AST		АТ		ATS_AST ATS_AST	ATS ATS_A	ATS_AST
	ATS_NR_2P	ATS_NR ATS_NR	N ATS	<u>NR</u>		Ατ		ATS_NR ATS_NR	ATS . ATS_N	ATS_NR
	ATS_AR_2P	ATS_AR ATS_ ATS_AR	A ATS_ ATS_AR	AR		AT		ATS_AR ATS_AR	ATS . ATS_A	ATS_AR R
	C ATS_MET_2P	ATS_MET ATS_ ATS_MET	M ATS	MET		AT		ATS_MET ATS_MET	ATS . ATS_M	ATS_MET ET
		evel 0 from 11:59 t 3 to 17:42	o 12:00 and I	No Level 1+ from	06:47 to 09	:31 and from	11:49 to 11:5	9 and from 12:	00 to 12:02	2 and from
lling Archive	Total # MET Produ	Icts: 14	Total	# L1 Products:		16	Total #	L2P Products:		15
A CHIVE	Server Availability:			ominal		10	None			15

Available to: Comments Data Quality All data 14-Mar-12 None NRT Orbits 52505-07,09-13 unavailable. Orbit 52508: many short products Browse products 14-Mar-12 All data 07-Mar-12 None Consolidated Browse products 07-Mar-12 None

Visible Calibration Files

Instrument

Health

 Most recent weekly file available on:

 Comments
 None
 14-Mar-12 Visible calibration file is valid from: 12-Mar-12 19-Mar-12 to

 Latest version of the weekly RAL report on:

 Report Date:
 27-Feb-12

 Days lapsed:

14-Mar-12 10 Information/anomalies:

Spacecraft Activities affecting AATSR:Envisat OCM: AATSR out of MEASUREMENT mode between 29 February (2221h) and 01 March (0600h) Jitter: Mean: ~1490/orbit - with worst case ~1720/orbit.. No

significant change wrt last week.

List of QA orbit si	ummary files dep	osited on:	14-Mar-12		
Orbit #	Acquired	QA Comments			
52481	12-Mar-12	High jitter. No viscal peak.			
52482	12-Mar-12	High jitter. No viscal peak.			
52483	12-Mar-12	High jitter. No viscal peak.			
52484	12-Mar-12	High jitter. No viscal peak.			
52485	12-Mar-12	High jitter.			
52486	12-Mar-12	High jitter.			
52487	13-Mar-12	High jitter.			
52489	13-Mar-12	High jitter.			
52490	13-Mar-12	High jitter.			
52491	13-Mar-12	High jitter. 21 AGOLoops Changes			
52492	13-Mar-12	High jitter.			
52493	13-Mar-12	High jitter.			
52494	13-Mar-12	High jitter.			
52495	13-Mar-12	High jitter. No viscal peak.			
52496	13-Mar-12	High jitter. No viscal peak.			
52497	13-Mar-12	High jitter. No viscal peak.			
52498	13-Mar-12	High jitter. No viscal peak.			

Browse Map





