	<b>DPQC</b> Dail	ly Checl	k of A	ATS	R D	ata						1	. <b>X</b>	E
	DATA ACQUISITION DATE: INSPECTION DATE:	19-Nov-05 21-Nov-05	> Go	to 'Product Ge	eneration' si	neet to se	lect date							
Daily Gantt Chart						D	ay 323, Sat,	19-NOV-20	05					
Paste daily Gantt chart into box>	ATS_NL_OP	23h 00h 0	ATS_N	04h 05h 0		h 09h ATS_N	10h 11h	12 h 13	h 14h	15h 16h ATS	17h 1	ATS_N		22h 23h 00h
	the risk or		АТ	ATS_N	ATS_N		ATS_N		ATS		ATS		АТ	ATS_N
	ATS_TOA_1P	ATS_T	ATS	ATS_T	ATS_T	ATS_T	ATS_T	ATS_T	ATS_T	ATS_T	ATS_T	ATS_TO	ATS	ATS_TO
	ATS_AST_BP	AT5_A	AT ATS	ATS_A	ATS_A	ATS_A	ATS_A	ATS_A	ats_a	ATS_A	AT5_A	ATS_AS	ATS	ATS_AS
		ATS_N	]	ATS_N	ATS_N	]	ATS_N		ATS_N	]	ATS_N		ATS	ATS_NR
	ATS_NR_2P		1		••••	ATS_N		ATS_N		ATS_N		ATS_NR	·]	
	ATS_AR_2P	AT5_A		ATS_A	ATS_A	ATS_A	ATS_A	ATS_A	ATS_A	ATS_A	ATS_A	ATS_AR	ATS	ATS_AR
	ATS_MET_2P	ATS_M	]	ATS_M	ATS_M	]	ATS_M	]	ATS_M		ATS_M	]	ATS	ATS_ME
				AT	i	ATS_M		ATS_M	]	ATS_M		ATS_ME		
	PDS_UNKNOWN_FAILURE												(U)	·A
	Comments Missing	J L1 Data (#1) unknown	cause										٦	FLAG
Meteo Products	Data acquisiation date	e: <b>19-Nov-05</b>	Inspectio	on date:	21-Nov	<mark>/-05</mark>								
	Server Availability: Nomina Comments None	al											-	
Browse Products	Data acquisiation date	e: 19-Nov-05	Inspectio	on date:	21-No	<del>/-05</del>								
	Source EDS Comments Orbit 19	9452-3 & 19460-1 not a	vailable										-	
														FLAG
Instrument Health														
Daily	List of all QA orbit summary files	deposited on: 19-N	ov-05	Orbit # 19448 19449	18-Nov	-05	High Nor	Jitter						FLAG
Status is checked daily.	Daily status from the RAL EDS v	veb-site on: 21-N	ov-05											
e.g. date in question falls during a weekend, so no check was made, then date will revert to the 'Inspection	Current Instrument Status: Envisat Platform Status:	Nominal Nominal												
Weekly Status is checked daily.	Latest version of the weekly RAL		ov-05			Out	of date b	y:		<b>56</b> d	ays	נ		
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	Report Date         26-Sep           Anomalies         Jitter T	FUS Threshold exceeded in 7	/7 channels.											