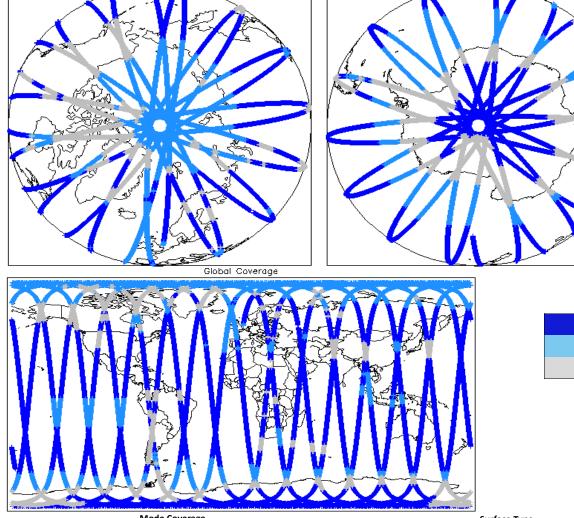




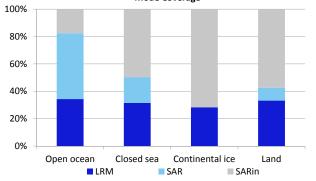
1. Overview

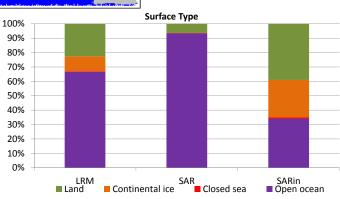
			Check	Status	
			Server check: science-pds.cryosat.esa.int	Nominal	
			Server check: calval-pds.cryosat.esa.int	Nominal	
			Product Software Check	Nominal	
Report Production Da	ation Datas	22-May-2013	Product Format Check	Nominal	
	tion Date.	22-101ay-2013	Product Header Analysis	Nominal	
Data Used:		OFFLINE L1B and L2 Science	Auxiliary Data File Usage	See Section 5.3	
Data US	eu.	Data	Auxiliary Correction Check	See Section 4.4 and 5.4	
			Measurement Data Set Check	See Section 4.5 and 5.5	
ission / Instrume 03-Aug-2012	ent News None				
03-Aug-2012					
03-Aug-2012 N 04-Aug-2012 N	lone	ed			
03-Aug-2012 N 04-Aug-2012 N	None None	ed			
03-Aug-2012 N 04-Aug-2012 N	None None	ed	2. Global Coverage		
03-Aug-2012 N 04-Aug-2012 N	None None Nothing planne	ed overage (north pole view)	2. Global Coverage Global Coverage (south p	bole view)	



Mode Coverage(%)				
	LRM	65.34		
	SAR	20.57		
	SIN	13.93		







		3. Instrur	ment Configuration			
e SIRAL instrument configuration for	or the day of acquisition is provided	below.				
RAL instrument(s) in use:	SIRAL - A					
Star Tracker(s) in use:	Star Tracker 2					
	4.	Level 1E	3 Data Quality Check			
.1 L1 Product Format Ch	eck					
ach product, retrieved and unpacked	I from the science server, is checke	d to ensure it c	onsists of both an XML header file (.HDR	R) and a product fil	le (.DBL).	
lumber of products with errors:	0					
.2 L1B Product Header A	nalysis					
or all products, a series of pre-define	d checks are carried out on the MP	PH and SPH in c	order to identify any inconsistencies and/o	or errors raised by	the around-seament proce	essing chain.
lumber of products with errors:					, are ground beginent proof	
I.3 L1B Auxilary Data File	-					
		mined baseline	and also to check the validity of Auxiliary	y ⊔ala Files is cor		
lumber of products with errors:	0					
.4 L1B Flagged Auxiliary	Correction Error Check					
ach product is checked to spot auxili	ary corrections flagged by the grour	nd-station proce	essing chain as missing or containing erro	ors		
lumber of products with errors:	3					
roduct CS_OFFL_SIR_LRM_1B_20120804T	054813_20120804T060339_B001		Test Failed Dynamic atmosphere correction error			
S_OFFL_SIR_LRM_1B_20120804T			Dunamia atmosphere correction error			
			Dynamic atmosphere correction error			
.5 L1B Measurement CorryoSat L1B data includes a measure	115944_20120804T120017_B001	l) for each meas	Dynamic atmosphere correction error Dynamic atmosphere correction error surement record. The bit value of this flag	g indicates any pro	oblems when set.	
.5 L1B Measurement Con ryoSat L1B data includes a measure number of products with errors: roduct S_OFFL_SIR_LRM_1B_20120804T	115944_20120804T120017_B001 nfidence Data Check ment confidence flag word (field 14 2 223445_20120804T223929_B001	i) for each meas	Dynamic atmosphere correction error surement record. The bit value of this flag Test Failed TRK echo error	Description The tracking ech	ho has returned an error	
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I.5 L1B Measurement Con CryoSat L1B data includes a measure lumber of products with errors: Product CS_OFFL_SIR_LRM_1B_20120804T CS_OFFL_SIR_SIN_1B_20120804T2	115944_20120804T120017_B001 Infidence Data Check Imment confidence flag word (field 14 2 223445_20120804T223929_B001 223425_20120804T223445_B001 5		Dynamic atmosphere correction error surement record. The bit value of this flag Test Failed TRK echo error TRK echo error	Description The tracking ech	ho has returned an error	
I.5 L1B Measurement Con CryoSat L1B data includes a measure lumber of products with errors: Product CS_OFFL_SIR_LRM_1B_20120804T CS_OFFL_SIR_SIN_1B_20120804T2 DIAL Product Format Ch Each product, retrieved and unpacked	115944_20120804T120017_B001 Infidence Data Check Imment confidence flag word (field 14 2 223445_20120804T223929_B001 123425_20120804T223445_B001 5 eck I from the science server, is checked	5. Level 2	Dynamic atmosphere correction error surement record. The bit value of this flag Test Failed TRK echo error TRK echo error	Description The tracking ect The tracking ect	ho has returned an error ho has returned an error	
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I.5 L1B Measurement Construction Interpretent Structure Interpretent Structure Interpretent Structure Interpretent Structure Interpretent Interpret	115944_20120804T120017_B001 Infidence Data Check Iment confidence flag word (field 14 2 223445_20120804T223929_B001 123425_20120804T223445_B001 5 eck I from the science server, is checke 0 alysis	5. Level 2	Dynamic atmosphere correction error surement record. The bit value of this flag Test Failed TRK echo error TRK echo error Data Quality Check	Description The tracking ect The tracking ect	ho has returned an error ho has returned an error oduct file (.DBL)	essing chain
S. 5 L1B Measurement Con ryoSat L1B data includes a measure umber of products with errors: roduct S_OFFL_SIR_LRM_1B_20120804T2 S_OFFL_SIR_SIN_1B_200404 S_OFFL_SIR_SIN_1B_200404 S_OFFL_SIR_SIN_1B_200404 S_OFFL_SIR_SIN_1B_200404 S_OFFL_SIR_SIN_1B_200404 S_OFFL_SIR_SIN_1B_200404 S_OFFL_SIR_SIN_1B_200404 S_OFFL_SIR_SIN_1B_200404 S_OFFL_SIR_SIN_1B_200404 S_OFFL_SIR_SIN_1B_200404 S_OFFL_SIR_SIN_1B_200404 S_OFFL_SIR_SIN_1B_200404 S_OFFL_SIR_SIN_1B_200404 S_OFFL_SIR_SIN_1B_200404 S_OFFL_SIR_SIN_1B_200404 S_OFFL_SIN_1B_200404 S_OFFL_SIN_1B_200404 S_OFFL_SI	115944_20120804T120017_B001 Infidence Data Check Iment confidence flag word (field 14 2 223445_20120804T223929_B001 123425_20120804T223445_B001 5 eck I from the science server, is checke 0 alysis	5. Level 2	Dynamic atmosphere correction error surement record. The bit value of this flag Test Failed TRK echo error TRK echo error Data Quality Check onsists of both an XML header file (.HDR	Description The tracking ect The tracking ect	ho has returned an error ho has returned an error oduct file (.DBL)	essing chain
I.5 L1B Measurement Construction Interpretation In	115944_20120804T120017_B001 Infidence Data Check Iment confidence flag word (field 14 2 223445_20120804T223929_B001 223425_20120804T223445_B001 5 eck I from the science server, is checke 0 alysis I checks are carried out on the MP 0	5. Level 2	Dynamic atmosphere correction error surement record. The bit value of this flag Test Failed TRK echo error TRK echo error Data Quality Check onsists of both an XML header file (.HDR	Description The tracking ect The tracking ect	ho has returned an error ho has returned an error oduct file (.DBL)	essing chain
I.5 L1B Measurement Conservation of products with errors: roduct SOFFL_SIR_LRM_1B_20120804T SOFFL_SIR_SIN_1B_20120804T I.1 L2 Product Format Ch ach product, retrieved and unpacked lumber of products with errors: I.2 L2 Product Header An or all products, a series of pre-define lumber of products with errors: I.3 L2 Auxiliary Data File	115944_20120804T120017_B001 Infidence Data Check Imment confidence flag word (field 14 2 223445_20120804T223929_B001 223425_20120804T223445_B001 5 eck I from the science server, is checke 0 alysis I d checks are carried out on the MP 0 Usage Check	5. Level 2 Ind to ensure it of PH and SPH in o	Dynamic atmosphere correction error surement record. The bit value of this flag Test Failed TRK echo error TRK echo error Data Quality Check onsists of both an XML header file (.HDR	Description The tracking ech The tracking ech R) and a binary pro	ho has returned an error ho has returned an error oduct file (.DBL)	essing chain
I.5 L1B Measurement Con PryoSat L1B data includes a measure lumber of products with errors: Product SS_OFFL_SIR_LRM_1B_20120804T SS_OFFL_SIR_SIN_1B_20120804T SOFFL_SIR_SIN_1B_200404T SOFFL_SIR_SIN_1B_200404T SOFFL_SIR	115944_20120804T120017_B001 Infidence Data Check Imment confidence flag word (field 14 2 223445_20120804T223929_B001 223425_20120804T223445_B001 5 eck I from the science server, is checke 0 alysis I d checks are carried out on the MP 0 Usage Check	5. Level 2 Ind to ensure it of PH and SPH in o	Dynamic atmosphere correction error surement record. The bit value of this flag Test Failed TRK echo error TRK echo error Data Quality Check onsists of both an XML header file (.HDR order to identify any inconsistencies and/order to identify any inconsistencies any inconsistencies and/order to identify any inconsistencies any inconsistencies any inconsistencies an	Description The tracking ech The tracking ech R) and a binary pro	ho has returned an error ho has returned an error oduct file (.DBL)	essing chain
S L1B Measurement CorryoSat L1B data includes a measure umber of products with errors: roduct S_OFFL_SIR_LRM_1B_20120804T2 S_OFFL_SIR_SIN_1B_20120804T2 S_OFFL_SIR_SIN_1B_201208 S_OFFL_SIR_SIN_1B_201208 S_OFFL_SIR_SIN_1B_201208 S_OFFL_SIR_SIN_1B_20120 S_OFFL_SIR_SIN_1B_20 S_OFFL_SIR_SIN_1B_20 S_OFFL_SIR_SIN_1B_20 S_OFFL_SIR_SIN_1B_20 S_OFFL_SIR_SIN_1B_20 S_OFFL_SIR_SIN_1B_2	115944_20120804T120017_B001 Infidence Data Check Iment confidence flag word (field 14 2 223445_20120804T223929_B001 223425_20120804T223445_B001 5 eck I from the science server, is checke 0 alysis I checks are carried out on the MP 0 Usage Check Data Set Descriptors wrt a pre-deter	5. Level 2 Id to ensure it co PH and SPH in co mined baseline AUX	Dynamic atmosphere correction error Surement record. The bit value of this flag Test Failed TRK echo error Data Quality Check Onsists of both an XML header file (.HDR order to identify any inconsistencies and/o	Description The tracking ect The tracking ect the tracking ect and a binary pro- the tracking ect and a binary pro- and	ho has returned an error ho has returned an error oduct file (.DBL) y the ground-segment proce rect omment	
.5 L1B Measurement Cor ryoSat L1B data includes a measure umber of products with errors: roduct S_OFFL_SIR_LRM_1B_20120804T2 .1 L2 Product Format Ch ach product, retrieved and unpacked umber of products with errors: .2 L2 Product Header An or all products, a series of pre-define umber of products with errors: .3 L2 Auxiliary Data File ach product is checked for missing E umber of products with errors: roduct	115944_20120804T120017_B001 Infidence Data Check Imment confidence flag word (field 14 2 2233445_20120804T223929_B001 223425_20120804T223445_B001 5 eck I from the science server, is checke 0 alysis I from the science server, is checke 0 alysis I d checks are carried out on the MP 0 Usage Check Data Set Descriptors wrt a pre-deter 1	the to ensure it co the and SPH in co mined baseline AUX CS_(Dynamic atmosphere correction error surement record. The bit value of this flag Test Failed TRK echo error Data Quality Check onsists of both an XML header file (.HDR order to identify any inconsistencies and/o	Description The tracking ect The tracking ect The tracking ect and a binary pro- tracking ect and a binary pro- and a binary pro- tracking ect and a binary pro- tracking ect and a binary pro- tracking ect and a binary pro- tracking ect and a binary pro- and a binary pro- tracking ect and a binary pro- trackin	ho has returned an error ho has returned an error oduct file (.DBL) y the ground-segment proce	ls [2012-08-
.5 L1B Measurement Cor ryoSat L1B data includes a measure umber of products with errors: roduct S_OFFL_SIR_LRM_1B_20120804T S_OFFL_SIR_SIN_1B_20120804T2 .1 L2 Product Format Ch ach product, retrieved and unpacked umber of products with errors: .2 L2 Product Header An or all products, a series of pre-define umber of products with errors: .3 L2 Auxiliary Data File ach product is checked for missing D umber of products with errors: roduct S_OFFL_SIR_GDR_2A_20120804T	115944_20120804T120017_B001 Infidence Data Check Imment confidence flag word (field 14 2 223445_20120804T223929_B001 223425_20120804T223445_B001 5 eck I from the science server, is checke 0 alysis Id checks are carried out on the MP 0 Usage Check Data Set Descriptors wrt a pre-deter 1 2222442_20120805T010356_B001	the to ensure it co the and SPH in co mined baseline AUX CS_(Dynamic atmosphere correction error surement record. The bit value of this flag Test Failed TRK echo error Data Quality Check onsists of both an XML header file (.HDR order to identify any inconsistencies and/o e and also to check the validity of Auxiliary File OPER_AUX_ORBDOR_20120803T2155	Description The tracking ect The tracking ect The tracking ect and a binary pro- and a binary pro- or errors raised by y Data Files is cor <u>c</u> 25_20120805 C	ho has returned an error ho has returned an error oduct file (.DBL) y the ground-segment proce rect omment overage missing for interva	ls [2012-08-
A.5 L1B Measurement Con InyoSat L1B data includes a measure Imber of products with errors: roduct S_OFFL_SIR_LRM_1B_20120804T2 G.1 L2 Product Format Ch ach product, retrieved and unpacked umber of products with errors: G.2 L2 Product Header An or all products, a series of pre-define umber of products with errors: G.3 L2 Auxiliary Data File ach product is checked for missing E umber of products with errors: roduct S_OFFL_SIR_GDR_2A_20120804T G.4 L2 Flagged Auxiliary Cal	115944_20120804T120017_B001 Infidence Data Check Imment confidence flag word (field 14 2 223445_20120804T223929_B001 223425_20120804T223445_B001 5 eck I from the science server, is checke 0 alysis I fom the science server, is checke 0 Usage Check Data Set Descriptors wrt a pre-deter 1 232442_20120805T010356_B001 Correction Error Check	5. Level 2 In to ensure it of PH and SPH in of mined baseline AUX CS_(T002	Dynamic atmosphere correction error surement record. The bit value of this flag Test Failed TRK echo error Data Quality Check onsists of both an XML header file (.HDR order to identify any inconsistencies and/o e and also to check the validity of Auxiliary File OPER_AUX_ORBDOR_20120803T2155	Description The tracking ecl The tracking ecl The tracking ecl and a binary pro- and a binary pro- or errors raised by y Data Files is cor i25_20120805 C 01	ho has returned an error ho has returned an error oduct file (.DBL) y the ground-segment proce rect omment overage missing for interva	ls [2012-08-
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Aumber of products with errors: Product CS_OFFL_SIR_LRM_1B_20120804T CS_OFFL_SIR_SIN_1B_20120804T2 5.1 L2 Product Format Ch Each product, retrieved and unpacked Aumber of products with errors: 5.2 L2 Product Header An For all products, a series of pre-define Aumber of products with errors: 5.3 L2 Auxiliary Data File Each product is checked for missing D Aumber of products with errors: Product CS_OFFL_SIR_GDR_2A_20120804T 5.4 L2 Flagged Auxiliary C Each product is checked to spot auxili Aumber of products with errors: Product CS_OFFL_SIR_GDR_2A_20120804T CS_OFFL_SIR_SIR_GDR_2A_20120804T CS_OFFL_SIR_SIR_SIR_SIR_SIR_SIR_SIR_SIR_SIR_SIR	115944_20120804T120017_B001 Infidence Data Check Iment confidence flag word (field 14 2 223445_20120804T223929_B001 223425_20120804T223445_B001 23425_20120804T223445_B001 5 eck I from the science server, is checke 0 alysis Id checks are carried out on the MP 0 Usage Check Data Set Descriptors wrt a pre-deter 1 232442_20120805T010356_B001 Correction Error Check ary corrections flagged by the grour 3	5. Level 2 In to ensure it of PH and SPH in of mined baseline AUX CS_(T002	Dynamic atmosphere correction error Surement record. The bit value of this flag Test Failed TRK echo error Data Quality Check Onsists of both an XML header file (.HDR order to identify any inconsistencies and/o e and also to check the validity of Auxiliary File OPER_AUX_ORBDOR_20120803T2155: 325_0001 Test Failed Test Failed	Description The tracking ecl The tracking ecl The tracking ecl and a binary pro- and a binary pro- or errors raised by y Data Files is cor i25_20120805 C 01	ho has returned an error ho has returned an error oduct file (.DBL) y the ground-segment proce rect omment overage missing for interva	ls [2012-08-
4.5 L1B Measurement Con CryoSat L1B data includes a measure Number of products with errors: Product CS_OFFL_SIR_LRM_1B_20120804T CS_OFFL_SIR_SIN_1B_20120804T 5.1 L2 Product Format Ch Each product, retrieved and unpacked Number of products with errors: 5.2 L2 Product Header An For all products, a series of pre-define Number of products with errors: 5.3 L2 Auxiliary Data File Each product is checked for missing E Number of products with errors: 7.3 L2 Flagged Auxiliary C Each product is checked to spot auxili Number of products with errors: 7.4 L2 Flagged Auxiliary C Each product is checked to spot auxili Number of products with errors: 7.4 L2 Flagged Auxiliary C	115944_20120804T120017_B001 Infidence Data Check Iment confidence flag word (field 14 2 223445_20120804T223929_B001 223425_20120804T223445_B001 5 eck I from the science server, is checke 0 alysis I from the science server, is checke 0 alysis I form the science server, is checke 0 Usage Check Data Set Descriptors wrt a pre-deter 1 232442_20120805T010356_B001 Correction Error Check ary corrections flagged by the grour 3 054813_20120804T060339_B001	5. Level 2 In to ensure it of PH and SPH in of mined baseline AUX CS_(T002	Dynamic atmosphere correction error Surement record. The bit value of this flag Test Failed TRK echo error Data Quality Check Onsists of both an XML header file (.HDR order to identify any inconsistencies and/o e and also to check the validity of Auxiliary File OPER_AUX_ORBDOR_20120803T2155: 2325_0001	Description The tracking ecl The tracking ecl The tracking ecl and a binary pro- and a binary pro- or errors raised by y Data Files is cor i25_20120805 C 01	ho has returned an error ho has returned an error oduct file (.DBL) y the ground-segment proce rect omment overage missing for interva	ls [2012-08-

5.5 L2 Measurement Quality Flag Check

CryoSat L2 data includes a quality flag word (field 43) for each 20-Hz measurement record. The bit value of this flag is an assessment of the measurement quality by the ground-segment processing chains

Presently, there are several common data Quality Flag errors raised by the Level 2 products which are either expected due to changes made to the IPF processor in Baseline B or else are due to known issues with the data processors. The investigation of the known issues are on-going and are due to be resolved with the next update of the Level 2 processors. All common known issues are summarised in the list below, followed by a table highlighting any additional issues which may arise from this test.

Freeboard Error: This Quality Flag is correctly set in all products as this parameter is currently not provided in the L2 products and the Freeboard value is presently set to the default value of - 9999.

SARin x-track angle error: Currently there is an on-going investigation into the high number of errors from the 'SARIn x-track Error' Quality Flag over Antarctica.

2

0

3

Height error and Backscatter error: It has been noted that the number of errors arising from the 'Backscatter Error' and 'Height Error' Quality Flag is much higher than expected over land areas and this is currently part of an on-going investigation by expert teams.

Number of products with errors:

Product	Test Failed	Description
CS_OFFL_SIR_SAR_2A_20120804T071055_20120804T071314_B001	Peakiness error	There is an error in the peakiness derivation
CS_OFFL_SIR_SAR_2A_20120804T171120_20120804T171740_B001	Peakiness error	There is an error in the peakiness derivation
	1	

6. QCC Check

The QCC is a CryoSat facility that performs a primary survey of data products immediately after production by the PDS and LTA processing facilities. A list of the tests which raised errors or warnings is provided below.

Nb. There is currently a discrepancy between the number of QCC reports and the number of products reported. This is a known issue and investigation is on-going.

Product type	Nb. Products	Nb. QCC Reports	Nb. Valid	Nb. Warnings	Nb. Errors
SIR_GDR_2A	18	17	0	17	0
SIR_LRM_1B	120	119	103	16	0
SIR_LRM_2	120	119	1	118	0
SIR_SAR_1B	89	89	0	89	0
SIR_SAR_2A	89	89	6	83	0
SIR_SIN_1B	98	98	0	98	0
SIR_SIN_2	98	98	0	98	0

6.1 QCC Errors

Number of products with QCC errors:

6.2 Missing QCC Reports

Number of products with missing QCC reports:

Product name

CS_OFFL_SIR_GDR_2A_20120803T223619_20120804T001532_B001

CS_OFFL_SIR_LRM_1B_20120803T235817_20120804T003400_B001

CS_OFFL_SIR_LRM_2__20120803T235817_20120804T003400_B001