



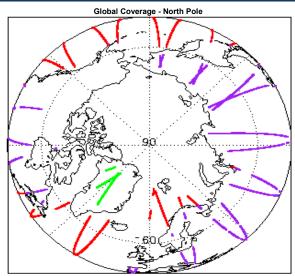
1. Overview

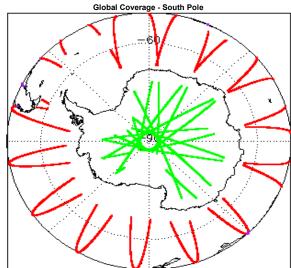
Report Production Date:	19-Feb-2018	
Processor Used:	CryoSat Ice Processor	
Data Used:	L1 and L2 Fast Delivery Marine (FDM)	

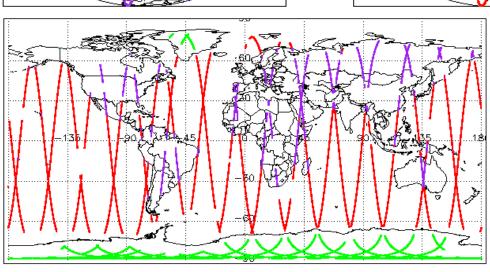
Check	Status
Server check: science-pds.cryosat.esa.int	Nominal
Server check: calval-pds.cryosat.esa.int	Nominal
Product Software Check	Nominal
Product Format Check	Nominal
Product Header Analysis	See Section 4.2
Star Tracker Usage Check	See Section 5.3
Calibration Usage Check	Nominal
Auxiliary Data File Usage Check	Nominal
Auxiliary Correction Error Check	See Section 6.4
Measurement Confidence Data Check	See Section 5.7, 6.5, 6.6, 6.7 and 6.8

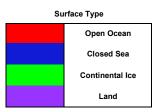
Mission / Instru	Mission / Instrument News		
16-Feb-2018	None		
17-Feb-2018	None		
18-Feb-2018	Nothing planned		

2. Global Coverage









3. Instrument Configuration

The SIRAL instrument configuration for the day of acquisition is provided below.

SIRAL instrument(s) in use:	SIRAL - A
Star Tracker(s) in use:	Star Tracker 1

4. Level 0 Data Quality Check

4.1 L0 Product Format Check

Each product, retrieved and unpacked from the science server, is checked to ensure it consists of both an XML header file (.HDR) and a binary product file (.DBL).

4.2 L0 Product Header Analysis

For all products, a series of pre-defined checks are carried out on the MPH and SPH in order to identify any inconsistencies and/or errors raised by the processing chain.

Number of products with errors:

Product	Test Failed
CS_OPER_SIR1SAR_020180217T015535_20180217T015639_0001.HDR	Percentage of processing errors detected greater than minimum acceptable threshold.
CS_OPER_SIR1SAR_020180217T224310_20180217T224513_0001.HDR	Percentage of processing errors detected greater than minimum acceptable threshold.
CS_OPER_SIR1SAR_020180217T194515_20180217T195230_0001.HDR	Percentage of processing errors detected greater than minimum acceptable threshold.
CS_OPER_SIR1SAR_020180217T120114_20180217T120254_0001.HDR	Percentage of processing errors detected greater than minimum acceptable threshold.
CS_OPER_SIR1SAR_020180217T013551_20180217T014138_0001.HDR	Percentage of processing errors detected greater than minimum acceptable threshold.
CS_OPER_SIR1SAR_020180217T145033_20180217T145955_0001.HDR	Percentage of processing errors detected greater than minimum acceptable threshold.
CS_OPER_SIR1SAR_020180217T022349_20180217T022457_0001.HDR	Percentage of processing errors detected greater than minimum acceptable threshold.
CS_OPER_SIR1SAR_0_20180217T045042_20180217T045218_0001.HDR	Percentage of processing errors detected greater than minimum acceptable threshold.
CS_OPER_SIR1SIN_020180217T234933_20180217T234957_0001.HDR	Percentage of processing errors detected greater than minimum acceptable threshold.
CS_OPER_SIR1SIN_020180217T190237_20180217T190538_0001.HDR	Percentage of processing errors detected greater than minimum acceptable threshold.
CS_OPER_SIR1SIN_020180217T040419_20180217T040539_0001.HDR	Percentage of processing errors detected greater than minimum acceptable threshold.
CS_OPER_SIR1SIN_0_20180217T183307_20180217T183451_0001.HDR	Percentage of processing errors detected greater than minimum acceptable threshold.
CS_OPER_SIR1SIN_020180217T143856_20180217T144110_0001.HDR	Percentage of processing errors detected greater than minimum acceptable threshold.
CS_OPER_SIR2SIN_020180217T123433_20180217T123805_0001 HDR	Percentage of processing errors detected greater than minimum acceptable threshold

5. Level 1B FDM Data Quality Check

5.1 L1B FDM Product Format Check

Each product, retrieved and unpacked from the science server, is checked to ensure it consists of both an XML header file (.HDR) and a binary product file (.DBL).

Number of products with errors:

5.2 L1B FDM Product Header Analysis

For all products, a series of pre-defined checks are carried out on the MPH and SPH in order to identify any inconsistencies and/or errors raised by the ground-segment processing chain.

lumber of products with errors:

5.3 L1B FDM Star Tracker Usage Check

Each product is checked in order to ensure a valid star tracker file has been used in processing.

0

Number of products with errors:

Product	Test Failed
CS_OFFL_SIR_FDM_1B_20180217T030501_20180217T031116_C001	No Star Tracker file used in the processing of this product
CS_OFFL_SIR_FDM_1B_20180217T044538_20180217T044802_C001	No Star Tracker file used in the processing of this product
CS_OFFL_SIR_FDM_1B_20180217T062616_20180217T062640_C001	No Star Tracker file used in the processing of this product
CS_OFFL_SIR_FDM_1B_20180217T095018_20180217T095054_C001	No Star Tracker file used in the processing of this product

5.4 L1B FDM Calibration Usage Check

Each product is checked in order to ensure the necessary calibration files have been used in processing.

Number of products with errors:

5.5 L1B FDM Auxilary Data File Usage Check

Each product is checked for missing Data Set Descriptors with respect to a pre-determined baseline and also to check the validity of Auxiliary Data Files is correct.

Number of products with errors:

5.6 L1B FDM Auxiliary Correction Error Check

CryoSat L1B data includes a correction error flag (field 54) for each measurement record. The bit value of this flag indicates any problems when set.

Number of products with errors:

5.7 L1B FDM Measurement Confidence Data Check

CryoSat L1B data includes a measurement confidence flag (field 18) for each measurement record. The bit value of this flag indicates any problems when set.

Number of products with errors:

Product	Test Failed	Description
CS_OFFL_SIR_FDM_1B_20180217T030501_20180217T031116_C001	Attitude correction missing	The attitude has not been corrected
CS_OFFL_SIR_FDM_1B_20180217T044538_20180217T044802_C001	Attitude correction missing	The attitude has not been corrected
CS_OFFL_SIR_FDM_1B_20180217T062616_20180217T062640_C001		The attitude has not been corrected
CS_OFFL_SIR_FDM_1B_20180217T080224_20180217T080320_C001	Echo error, TRK echo error	The tracking echo has returned an error and the Rx1 Echo Error flag is set, indicating a degraded echo
CS_OFFL_SIR_FDM_1B_20180217T095018_20180217T095054_C001	Attitude correction missing	The attitude has not been corrected
CS_OFFL_SIR_FDM_1B_20180217T233834_20180217T234536_C001	Echo error, TRK echo error	The tracking echo has returned an error and the Rx1 Echo Error flag is set, indicating a degraded echo

6. Level 2 FDM Data Quality Check

6.1 L2 FDM Product Format Check

Each product, retrieved and unpacked from the science server, is checked to ensure it consists of both an XML header file (.HDR) and a binary product file (.DBL).

6.2 L2 FDM Product Header Analysis

For all products, a series of pre-defined checks are carried out on the MPH and SPH in order to identify any inconsistencies and/or errors raised by the ground-segment processing chain.

Number of products with errors:

6.3 L2 FDM Auxiliary Data File Usage Check

Each product is checked for missing Data Set Descriptors with respect to a pre-determined baseline and also to check the validity of Auxiliary Data Files is correct.

Number of products with errors:

6.4 L2 FDM Auxiliary Correction Error Check

Each product is checked to detect auxiliary corrections flagged by the ground-station processing chain as missing or containing errors.

Number of products with errors:

33

Product	Test Failed	Description
CS OFFL SIR FDM 2 20180217T001326 20180217T002305 C001	Sea State Bias Correction, Altimetric	There is an error with the Altimetric Wind Speed and Sea State Bias
	Wind Speed Sea State Bias Correction, Altimetric	Correction for one or more records There is an error with the Altimetric Wind Speed and Sea State Bias
CS_OFFL_SIR_FDM_220180217T005739_20180217T011428_C001	Wind Speed	Correction for one or more records
CS_OFFL_SIR_FDM_220180217T014647_20180217T014652_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T015639_20180217T022349_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T023648_20180217T030216_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T035103_20180217T040230_C001	Sea State Bias Correction	There is an error with the Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T041555_20180217T044448_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T045218_20180217T045354_C001	Sea State Bias Correction	There is an error with the Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T063110_20180217T063422_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T064708_20180217T065535_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T065820_20180217T072111_C001	Sea State Bias Correction	There is an error with the Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_2_20180217T073313_20180217T074821_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T074837_20180217T075321_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_2_20180217T082529_20180217T085924_C001	Sea State Bias Correction	There is an error with the Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T091236_20180217T091445_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T100900_20180217T101614_C001	Sea State Bias Correction	There is an error with the Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T102055_20180217T102152_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T102211_20180217T103839_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T111124_20180217T112245_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T115054_20180217T120114_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T120254_20180217T121745_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T123805_20180217T124614_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T125013_20180217T125502_C001	Sea State Bias Correction	There is an error with the Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T141003_20180217T143856_C001	Sea State Bias Correction	There is an error with the Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T164401_20180217T170534_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T170945_20180217T171613_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T172853_20180217T180247_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T201336_20180217T201945_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T204745_20180217T211926_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T215652_20180217T220926_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T222238_20180217T222549_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T224514_20180217T225531_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records
CS_OFFL_SIR_FDM_220180217T235017_20180217T235115_C001	Sea State Bias Correction, Altimetric Wind Speed	There is an error with the Altimetric Wind Speed and Sea State Bias Correction for one or more records

6.5 L2 FDM Measurement Confidence Data Check

CryoSat L2 data includes a measurement confidence flag (field 8) for each 20-Hz measurement record. The bit value of this flag indicates any problems when set.

Number of products with errors:

Product	Test Failed	Description
CS_OFFL_SIR_FDM_220180217T030501_20180217T031116_C001	Attitude correction missing	The attitude has not been corrected
CS_OFFL_SIR_FDM_220180217T044538_20180217T044802_C001	Attitude correction missing	The attitude has not been corrected
CS_OFFL_SIR_FDM_220180217T062616_20180217T062640_C001	Attitude correction missing	The attitude has not been corrected
CS_OFFL_SIR_FDM_220180217T080224_20180217T080320_C001	Echo error	The Echo Rx1 Error flag is set, indicating a degraded raw echo
CS_OFFL_SIR_FDM_220180217T095018_20180217T095054_C001	Attitude correction missing	The attitude has not been corrected
CS_OFFL_SIR_FDM_220180217T233834_20180217T234536_C001	Echo error	The Echo Rx1 Error flag is set, indicating a degraded raw echo

6.6 L2 FDM Range Measurement Check

CryoSat L2 data includes a CFI (field 17) and OCOG (field 22) Range Averaging Status flag for each measurement record. The bit value of this flag indicates any problems when set.

Number of products with errors:

Product	Test Failed	Description
CS_OFFL_SIR_FDM_220180217T001326_20180217T002305_C001	CFI Retracked Range Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #13, #14, #15 and #16 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T015639_20180217T022349_C001	CFI Retracked Range Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #13, #14, #15 and #16 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T023648_20180217T030216_C001	CFI Retracked Range Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #13, #14, #15 and #16 should be ignored for these records.
CS_OFFL_SIR_FDM_2_20180217T041555_20180217T044448_C001	CFI Retracked Range Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #13, #14, #15 and #16 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T064708_20180217T065535_C001	CFI Retracked Range Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #13, #14, #15 and #16 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T074837_20180217T075321_C001	CFI Retracked Range Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #13, #14, #15 and #16 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T102055_20180217T102152_C001	CFI Retracked Range Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #13, #14, #15 and #16 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T102211_20180217T103839_C001	CFI Retracked Range Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #13, #14, #15 and #16 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T111124_20180217T112245_C001	CFI Retracked Range Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #13, #14, #15 and #16 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T123805_20180217T124614_C001	CFI Retracked Range Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #13, #14, #15 and #16 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T164401_20180217T170534_C001	CFI Retracked Range Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #13, #14, #15 and #16 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T172853_20180217T180247_C001	CFI Retracked Range Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #13, #14, #15 and #16 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T204745_20180217T211926_C001	CFI Retracked Range Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #13, #14, #15 and #16 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T215652_20180217T220926_C001	CFI Retracked Range Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #13, #14, #15 and #16 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T224514_20180217T225531_C001	CFI Retracked Range Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #13, #14, #15 and #16 should be ignored for these records.

6.7 L2 FDM SWH and Backscatter Measurement Check

CryoSat L2 data includes a SWH-Squared Averaging Status flag (field 39) and an CFI (field 45) and OCOG (field 51) Backscatter Averaging Status flag for each measurement record. The bit value of this flag indicates any problems when set.

Number of products with errors:

15

Product	Test Failed	Description
CS_OFFL_SIR_FDM_220180217T001326_20180217T002305_C001	CFI Backscatter Status Flag, SWH Squared Averaging Status Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #41, #42, #43 and #44 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T015639_20180217T022349_C001	CFI Backscatter Status Flag, SWH Squared Averaging Status Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #41, #42, #43 and #44 should be ignored for these records.
CS_OFFL_SIR_FDM_2_20180217T023648_20180217T030216_C001	CFI Backscatter Status Flag, SWH Squared Averaging Status Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #41, #42, #43 and #44 should be ignored for these records.
CS_OFFL_SIR_FDM_2_20180217T041555_20180217T044448_C001	CFI Backscatter Status Flag, SWH Squared Averaging Status Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #41, #42, #43 and #44 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T064708_20180217T065535_C001	CFI Backscatter Status Flag, SWH Squared Averaging Status Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #41, #42, #43 and #44 should be ignored for these records.
CS_OFFL_SIR_FDM_2_20180217T074837_20180217T075321_C001	CFI Backscatter Status Flag, SWH Squared Averaging Status Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #41, #42, #43 and #44 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T102055_20180217T102152_C001	CFI Backscatter Status Flag, SWH Squared Averaging Status Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #41, #42, #43 and #44 should be ignored for these records.
CS_OFFL_SIR_FDM_2_20180217T102211_20180217T103839_C001	CFI Backscatter Status Flag, SWH Squared Averaging Status Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #41, #42, #43 and #44 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T111124_20180217T112245_C001	CFI Backscatter Status Flag, SWH Squared Averaging Status Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #41, #42, #43 and #44 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T123805_20180217T124614_C001	CFI Backscatter Status Flag, SWH Squared Averaging Status Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #41, #42, #43 and #44 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T164401_20180217T170534_C001	CFI Backscatter Status Flag, SWH Squared Averaging Status Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #41, #42, #43 and #44 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T172853_20180217T180247_C001	CFI Backscatter Status Flag, SWH Squared Averaging Status Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #41, #42, #43 and #44 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T204745_20180217T211926_C001	CFI Backscatter Status Flag, SWH Squared Averaging Status Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #41, #42, #43 and #44 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T215652_20180217T220926_C001	CFI Backscatter Status Flag, SWH Squared Averaging Status Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #41, #42, #43 and #44 should be ignored for these records.
CS_OFFL_SIR_FDM_220180217T224514_20180217T225531_C001	CFI Backscatter Status Flag, SWH Squared Averaging Status Flag	The master fail flag is set by the CFI call, for one or more records, indicating the values stored in fields #41, #42, #43 and #44 should be ignored for these records.

6.8 L2 FDM Ocean Retracking Quality Check

CryoSat L2 data includes an ocean retracking quality flag (field 66) for each 20-Hz measurement record. The bit value of this flag indicates any problems when set.

Number of products with errors:

^-	

COLOFFL.BIR.FOW.2_20180217T001308_20180217T001308_20180217T001308_COLOFI- SIR.FOW.2_20180217T001308_20180217T001308_COLOFI- SIR.FOW.2_20180217T001308_20180217T001408_COLOFI- SIR.FOW.2_20180217T1001308_20180217T001408_COLOFI- SIR.FOW.2_20180217T1001308_20180217T001408_COLOFI- SIR.FOW.2_20180217T1	Product	Test Failed	Description
Segment and successfully securities from the memory and the process of the control of the process of the proces			The Ocean Retracking Quality Flag is set indicating the CFI Ocean
Seem restracting Quality Figs CopPL_SIR_FOW 2_0980217703405_20180217704629_0001 CopPL_SIR_FOW 2_0980217703405_20180217704405_0001 CopPL_SIR_FOW 2_0980217704509_20180217704405_0001 CopPL_SIR_FOW 2_0980217704509_20180217704400_0001 CopPL_SIR_FOW 2_0980217704509_20180217704400_0001 CopPL_SIR_FOW 2_0980217704509_20180217704400_0001 CopPL_SIR_FOW 2_0980217704509_20180217704400_0001 CopPL_SIR_FOW 2_0980217704509_20180217704400_0001 CopPL_SIR_FOW 2_0980217704509_201802177054000_0001 CopPL_SIR_FOW 2_098021770450000_00010707170711_0001 CopPL_SIR_FOW 2_09802177045000_0010021770711_0001 CopPL_SIR_FOW 2_09802177045000_0010021770711_0001 CopPL_SIR_FOW 2_09802177045000_0010021770711_0001 CopPL_SIR_FOW 2_09802177045000_0010021770711_0001 CopPL_SIR_FOW 2_09802177045000_0010021770711_0001 CopPL_SIR_FOW 2_09802177045000_00100217704000_0001 CopPL_SIR_FOW 2_09802177040000_00100217704000_0001 CopPL_SIR_FOW 2_09802177040000_00100217704000_0001 CopPL_SIR_FOW 2_09802177040000_001002177104000_0001 CopPL_SIR_FOW 2_098021771040000_001002177104000_0001 CopPL_SIR_FOW 2_09802177104000	CS_OFFL_SIR_FDM_220180217T005739_20180217T011428_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FOM_2_0180217104592_0180217045030_0010 CS_OFFL_SIR_FOM_2_0180217104592_0180217045030_0010 CS_OFFL_SIR_FOM_2_01802171045930_0010 CS_OFFL_SIR_FOM_2_0180217105330_0010 CS_OFFL_SIR_FOM_2_01802171105300_0010 CS_OFFL_SIR_FOM_2_01802171105300_0010 CS_OFFL_SIR_FOM_2_01802171105300_0010 CS_OFFL_SIR_FOM_2_01802171105300_0010 CS_OFFL_SIR_FOM_2_01802171105300_0010 CS_OFFL_SIR_FOM_2_018021711105300_0010 CS_OFFL_SIR_FOM_2_018021711105300_0010 CS_OFFL_SIR_FOM_2_018021711105300_0010 CS_OFFL_SIR_FOM_2_018021711105300_0010 CS_OFFL_SIR_FOM_	CS_OFFL_SIR_FDM_220180217T015639_20180217T022349_C001	Ocean Retracking Quality Flag	
Open, Ser, Portus, 2_201802171039103_20180217104448_C001 Oben Retracking Quality Flag Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Oben Retracking Quality Flag Retracker was not successfully executed for one or more records. Oben Retracking Quality Flag Retracker was not successfully executed for one or more records. Oben Retracking Quality Flag Retracker was not successfully executed for one or more records. Oben Retracking Quality Flag Oben Ret	CS_OFFL_SIR_FDM_220180217T023648_20180217T030216_C001	Ocean Retracking Quality Flag	
SCREEN FROM 2_20180217105421_201802171054446_001 CS. OFFL.SR.FDM 2_20180217105421_201802171056940_001 CS. OFFL.SR.FDM 2_20180217105421_201802171056940_001 CS. OFFL.SR.FDM 2_20180217105403_201802171056940_001 CS. OFFL.SR.FDM 2_20180217105403_201802171056930_001 CS. OFFL.SR.FDM 2_20180217105403_20180217107421_001 CS. OFFL.SR.FDM 2_20180217105403_20180217107421_001 CS. OFFL.SR.FDM 2_20180217105403_20180217107421_001 CS. OFFL.SR.FDM 2_20180217107437_201802171074321_001 CS. OFFL.SR.FDM 2_20180217109137_201802171075321_001 CS. OFFL.SR.FDM 2_20180217109137_201802171094800_001 CS. OFFL.SR.FDM 2_20180217109137_201802171094400_001 CS. OFFL.SR.FDM 2_201802171109134_001001 CS. OFFL.SR.FDM 2_201802171109134_001001 CS. OFFL.SR.FDM 2_20180217110935_00180217101044_001 CS. OFFL.SR.FDM 2_20180217110935_00180217110340_001001 CS. OFFL.SR.FDM 2_201802171110353_00180217101044_001 CS. OFFL.SR.FDM 2_201802171110353_00180217110353_0010017103540000171035400000171035400000171035400000000000000000000000000000000	CS_OFFL_SIR_FDM_220180217T033405_20180217T034525_C001	Ocean Retracking Quality Flag	
Coen Retracking Quality Fig Coen Retracking	CS_OFFL_SIR_FDM_220180217T035103_20180217T040230_C001	Ocean Retracking Quality Flag	
CS_OFFL_SR_FDM_2_20180217106319_20180217106342_C001 Ocean Retracking Quality Flag Setatacker was not successfully executed to one of more records. Retracking Quality Flag Setatacker was not successfully executed to one of more records. Retracking Quality Flag To Copen Retracking Quality Flag Setatacker was not successfully executed to one of more records. Retracking Quality Flag To Copen Retracking Qualit	CS_OFFL_SIR_FDM_220180217T041555_20180217T044448_C001	Ocean Retracking Quality Flag	
Set perfuse in the process of the control of the perfuse in the control of the perfuse in the control of the perfuse in the pe	CS_OFFL_SIR_FDM_220180217T045218_20180217T045354_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217106880_20180217105850_2018021710581_COORD Retracking Quality Flag Fine Cocan Retracking Quality Flag is entionizing the CFI Ocean Retracking Quality Flag is entionized to one or more records. CS_OFFL_SIR_FDM_2_20180217104807_20180217105321_CO01 Ocean Retracking Quality Flag is est indicating the CFI Ocean Retracking Quality Flag is est indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is retracking the CFI Ocean Retracking Quality Flag is retracking the CFI Ocean Retracking Quality Flag is retracking Quality Flag is retracking Quality Flag is retracking Quality Flag is retracking Quality Fl	CS_OFFL_SIR_FDM_220180217T055428_20180217T060047_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T00582_0180217T074827_CO. Cean Retracking Quality Flag CS_OFFL_SIR_FDM_2_20180217T074837_20180217T074821_CO.01 Coean Retracking Quality Flag CS_OFFL_SIR_FDM_2_20180217T074837_20180217T075321_CO.01 Coean Retracking Quality Flag Coean Retracking Quality Flag Coean Retracking Quality Flag CS_OFFL_SIR_FDM_2_20180217T074837_20180217T075321_CO.01 Coean Retracking Quality Flag Coean Retracking Quality	CS_OFFL_SIR_FDM_220180217T063110_20180217T063422_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T073313_20180217T075321_C001 CS_OFFL_SIR_FDM_2_20180217T073313_20180217T075321_C001 CS_OFFL_SIR_FDM_2_20180217T07637_20180217T075321_C001 CS_OFFL_SIR_FDM_2_20180217T091731_20180217T094500_C001 CS_OFFL_SIR_FDM_2_20180217T091731_20180217T094500_C001 CS_OFFL_SIR_FDM_2_20180217T091731_20180217T094500_C001 CS_OFFL_SIR_FDM_2_20180217T1091731_20180217T1094500_C001 CS_OFFL_SIR_FDM_2_20180217T1091731_20180217T1094500_C001 CS_OFFL_SIR_FDM_2_20180217T1091731_20180217T1094500_C001 CS_OFFL_SIR_FDM_2_20180217T1091731_20180217T1094500_C001 CS_OFFL_SIR_FDM_2_20180217T109050_20180217T109150_C001 CS_OFFL_SIR_FDM_2_20180217T100050_20180217T100150_C001 CS_OFFL_SIR_FDM_2_20180217T100050_20180217T100150_C001 CS_OFFL_SIR_FDM_2_20180217T1102054_C001 CS_OFFL_SIR_FDM_2_20180217T1102054_C001 CS_OFFL_SIR_FDM_2_20180217T1100500_C00180217T100140_C001 CS_OFFL_SIR_FDM_2_20180217T1100504_C00180217T100140_C001 CS_OFFL_SIR_FDM_2_20180217T1100504_C00180217T100140_C001 CS_OFFL_SIR_FDM_2_20180217T1100504_C00180217T100140_C001 CS_OFFL_SIR_FDM_2_20180217T1100504_C00180217T100140_C001 CS_OFFL_SIR_FDM_2_20180217T1100504_C00180217T1100140_C001 CS_OFFL_SIR_FDM_2_20180217T1100504_C0010 CS_OFFL_SIR_FDM_2_20180217T1100504_C0010 CS_OFFL_SIR_FDM_2_20180217T1100504_C0010 CS_OFFL_SIR_FDM_2_20180217T1100504_C0010 CS_OFFL_SIR_FDM_2_20180217T1100504_C0010 CS_OFFL_SIR_FDM_2_201	CS_OFFL_SIR_FDM_220180217T064708_20180217T065535_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T074373_0180217T074350_0001 Ocean Retracking Quality Flag Retracker was not successfully executed for one or more records. Fig. CFEL_SIR_FDM_2_20180217T082528_20180217T085024_0001 Ocean Retracking Quality Flag Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not successfully executed for one or more records. Retracker was not success	CS_OFFL_SIR_FDM_220180217T065820_20180217T072111_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T109252_20180217T109524_C001 Ocean Retracking Quality Flag	CS_OFFL_SIR_FDM_220180217T073313_20180217T074821_C001	Ocean Retracking Quality Flag	The Ocean Retracking Quality Flag is set indicating the CFI Ocean
CS_OFF_SIR_FDM_2_201802/T7109252_201802/T7109504_C010 Ocean Retracking Quality Flag The Checker was not successfully executed for one or more records. The Coran Retracking Quality Flag The Checker was not successfully executed for one or more records. The Coran Retracking Quality Flag The Checker was not successfully executed for one or more records. The Coran Retracking Quality Flag The Checker Retracking Quality Plag The Checker Retracking Quality Flag Th	CS_OFFL_SIR_FDM_220180217T074837_20180217T075321_C001	Ocean Retracking Quality Flag	
Ocean Retracking Quality Flag Retracker was not successfully executed for one or more records. CS_OFFL_SIR_FDM_2_0180217T10305_20180217T102152_001 Ocean Retracking Quality Flag Retracker was not successfully executed for one or more records. CS_OFFL_SIR_FDM_2_0180217T10255_20180217T102152_001 Ocean Retracking Quality Flag The Ocean Retracking Quality Flag The Ocean Retracker was not successfully executed for one or more records. CS_OFFL_SIR_FDM_2_0180217T102112_0180217T1103839_001 Ocean Retracking Quality Flag The Ocean Retracking Quality Flag The Ocean Retracker was not successfully executed for one or more records. CS_OFFL_SIR_FDM_2_0180217T112054_20180217T1120114_001 Ocean Retracking Quality Flag The Ocean Retracking Qualit	CS_OFFL_SIR_FDM_220180217T082529_20180217T085924_C001	Ocean Retracking Quality Flag	
Ocean Retracking Quality Flag CS_OFFL_SIR_FDM_2_20180217T102055_20180217T102152_C001 CS_OFFL_SIR_FDM_2_20180217T102211_20180217T102152_C001 CS_OFFL_SIR_FDM_2_20180217T102211_20180217T102112_00180217T10201 CS_OFFL_SIR_FDM_2_20180217T1120214_20180217T112014_C001 CS_OFFL_SIR_FDM_2_20180217T112024_20180217T112014_C001 CS_OFFL_SIR_FDM_2_20180217T112024_20180217T12014_C001 CS_OFFL_SIR_FDM_2_20180217T12024_20180217T12014_C001 CS_OFFL_SIR_FDM_2_20180217T12024_20180217T12014_C001 CS_OFFL_SIR_FDM_2_20180217T12024_20180217T12014_C001 CS_OFFL_SIR_FDM_2_20180217T12024_20180217T12014_C001 CS_OFFL_SIR_FDM_2_20180217T12024_20180217T12014_C001 CS_OFFL_SIR_FDM_2_20180217T1203805_20180217T12014_C001 CS_OFFL_SIR_FDM_2_20180217T1203805_20180217T12014_C001 CS_OFFL_SIR_FDM_2_20180217T1203805_20180217T125010 CS_OFFL_SIR_FDM_2_20180217T123805_20180217T125010 CS_OFFL_SIR_FDM_2_20180217T12011_2013_20180217T125010 CS_OFFL_SIR_FDM_2_20180217T12011_2013_20180217T125010 CS_OFFL_SIR_FDM_2_20180217T12011_2013_20180217T125010 CS_OFFL_SIR_FDM_2_20180217T12011_2013_20180217T125010 CS_OFFL_SIR_FDM_2_20180217T12011_2013_20180217T125010 CS_OFFL_SIR_FDM_2_20180217T12011_20180217T12011_20180217T12011_20191_20180217T12011_20191_20191_20180217T120191_20191_20191_20191_20191_20191_20191_20191_20191_20180217T120191_20191_20191_20191_20191_20191_20191_20191_20191_20180217T120191_20191_20191_20191_20191_20191_20191_20191_20191_20180217T120191_20191_20191_20191_20191_20191_20191_20191_20191_20180217T120191_20191_20191_20191_20191_20191_20191_20191_20191_20180217T120191_20191_20191_20191_20191_20191_20191_20191_20191_20180217T120191_20191_20191_20191_20191_20191_20191_20191_20191_20180217T120191_20191_20191_20191_20191_20191_20191_20191_20191_20180217T120191_20191_20191_20191_20191_20191_20191_20191_20191_20180217T120191_20191_20191_20191_20191_20191_20191_20191_20191_20180217T120191_20191_20191_20191_20191_20191_20191_20191_20191_20180217T120191_20191_20191_20191_20191_20191_20191_20191_20191_20180217T120191_20191_20191_20191_20191_20191_20191_20191_20191_20	CS_OFFL_SIR_FDM_220180217T091731_20180217T094900_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T102211_20180217T102339_C001 Ocean Retracking Quality Flag Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicat	CS_OFFL_SIR_FDM_220180217T100900_20180217T101614_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T11245_C001 Ocean Retracking Quality Flag Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag The Ocean Retracking Quality Flag The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set	CS_OFFL_SIR_FDM_220180217T102055_20180217T102152_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T115054_20180217T120114_C001 Ocean Retracking Quality Flag Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag State Plag is set indicating the CFI Ocean Retracking Quality Flag State Plag is set indicating the CFI Ocean Retracking Quality Flag State Plag is set indicating the CFI Ocean Retracking Quality Flag State Plag is set indicating the CFI Ocean Retracking Quality Flag State Plag is set indicating the CFI Ocean Retracking Quality Flag State Plag is set indicating the CFI Ocean Retracking Quality Flag State Plag is set indicating the CFI Ocean Retracking Quality Flag State Plag is set indicating the CFI Ocean Retracking Quality Flag State Plag is set indicating the CFI Ocean Retracking Quality Flag State Plag is set indicating the CFI Ocean Retracking Quality Flag State Plag is set indicating the CFI Ocean Retracking Quality Flag State Plag is set indicating the CFI Ocean Retracking Quality Flag State Plag is set indicating the CFI Ocean Retracking Quality Flag State Plag is set indicating the CFI Ocean Retracking Quality Flag State Plag State P	CS_OFFL_SIR_FDM_220180217T102211_20180217T103839_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T120254_20180217T121745_C001 Ocean Retracking Quality Flag is est indicating the CFI Ocean Retracker was not successfully executed for one or more records. CS_OFFL_SIR_FDM_2_20180217T18334_20180217T180247_C001 Ocean Retracking Quality Flag Retracker was not successfully executed fo	CS_OFFL_SIR_FDM_220180217T111124_20180217T112245_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T122380_20180217T124614_C001 Ocean Retracking Quality Flag Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. CS_OFFL_SIR_FDM_2_20180217T133353_20180217T135658_C001 Ocean Retracking Quality Flag Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracker was not successfully executed for one or more records. CS_OFFL_SIR_FDM_2_20180217T164930_20180217T160111_C001 Ocean Retracking Quality Flag The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more reco	CS_OFFL_SIR_FDM_220180217T115054_20180217T120114_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T125013_20180217T125502_C001 CS_OFFL_SIR_FDM_2_20180217T125013_20180217T125502_C001 Ocean Retracking Quality Flag The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the	CS_OFFL_SIR_FDM_220180217T120254_20180217T121745_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T15305_20180217T135658_C001 CS_OFFL_SIR_FDM_2_20180217T133353_20180217T143856_C001 CS_OFFL_SIR_FDM_2_20180217T141003_20180217T143856_C001 CS_OFFL_SIR_FDM_2_20180217T151043_20180217T153622_C001 CS_OFFL_SIR_FDM_2_20180217T151043_20180217T153622_C001 CS_OFFL_SIR_FDM_2_20180217T151043_20180217T153622_C001 CS_OFFL_SIR_FDM_2_20180217T154930_20180217T150542_C001 CS_OFFL_SIR_FDM_2_20180217T154930_20180217T160111_C001 CS_OFFL_SIR_FDM_2_20180217T154930_20180217T160111_C001 CS_OFFL_SIR_FDM_2_20180217T18401_20180217T170534_C001 CS_OFFL_SIR_FDM_2_20180217T18401_20180217T170534_C001 CS_OFFL_SIR_FDM_2_20180217T172853_20180217T180247_C001 CS_OFFL_SIR_FDM_2_20180217T183834_20180217T185558_C001 CS_OFFL_SIR_FDM_2_20180217T183834_20180217T185558_C001 CS_OFFL_SIR_FDM_2_20180217T104745_20180217T21926_C001 CS_OFFL_SIR_FDM_2_20180217T204745_20180217T21926_C001 CS_OFFL_SIR_FDM_2_20180217T204745_20180217T21926_C001 CS_OFFL_SIR_FDM_2_20180217T204745_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T215652_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T220926_C001 CCS_OFFL_SIR_FDM_2_20180217T222715_20180217T225531_C001 CCS_OFFL_SIR_FDM_2_20180217T222715_20180217T225531_C001 CCS_OFFL_SIR_FDM_2_20180217T222715_20180217T225531_C001 CCS_OFFL_SIR_FDM_2_20180217T222715_20180217T225531_C001 CCS_OFFL_SIR_FDM_2_20180217T222715_20180217T225531_C001 CCS_OFFL_SIR_FDM_2_20180217T222715_20180217T225531_C001 CCS_OFFL_SIR_FDM_2_20180217T222715_20180217T225531_C001 CCS_OFFL_SIR_FDM_2_20180217T222715_20180217T225531_C001 CCS_OFFL_SIR_FDM_2_20180217T222715_20180217T225531_C001 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	CS_OFFL_SIR_FDM_220180217T123805_20180217T124614_C001	Ocean Retracking Quality Flag	
Retracker was not successfully executed for one or more records. CS_OFFL_SIR_FDM_2_20180217T141003_20180217T143856_C001 Cs_OFFL_SIR_FDM_2_20180217T151043_20180217T153622_C001 Cs_OFFL_SIR_FDM_2_20180217T151043_20180217T153622_C001 Cs_OFFL_SIR_FDM_2_20180217T154930_20180217T160111_C001 Cs_OFFL_SIR_FDM_2_20180217T154930_20180217T160111_C001 Cs_OFFL_SIR_FDM_2_20180217T164401_20180217T170534_C001 Cs_OFFL_SIR_FDM_2_20180217T164401_20180217T170534_C001 Cs_OFFL_SIR_FDM_2_20180217T17164401_20180217T170534_C001 Cs_OFFL_SIR_FDM_2_20180217T172853_20180217T180247_C001 Cs_OFFL_SIR_FDM_2_20180217T183834_20180217T180247_C001 Cs_OFFL_SIR_FDM_2_20180217T183834_20180217T180247_C001 Cs_OFFL_SIR_FDM_2_20180217T183834_20180217T180247_C001 Cs_OFFL_SIR_FDM_2_20180217T1043834_20180217T180247_C001 Cs_OFFL_SIR_FDM_2_20180217T104745_20180217T21926_C001 Cs_OFFL_SIR_FDM_2_20180217T204745_20180217T21926_C001 Cs_OFFL_SIR_FDM_2_20180217T204745_20180217T21926_C001 Cs_OFFL_SIR_FDM_2_20180217T2172652_20180217T220926_C001 Cs_OFFL_SIR_FDM_2_20180217T2172652_20180217T220926_C001 Cs_OFFL_SIR_FDM_2_20180217T225531_C001 Cs_OFFL_SIR_FDM_2_20180217T225531_C001 Cs_OFFL_SIR_FDM_2_20180217T225531_C001 Cs_OFFL_SIR_FDM_2_20180217T225531_C001 Cs_OFFL_SIR_FDM_2_20180217T225531_C001 Cs_OFFL_SIR_FDM_2_20180217T222551_C001 Cs_OFFL_SIR_FDM_2_20180217T222551_C001 Cs_OFFL_SIR_FDM_2_20180217T222551_C001 Cs_OFFL_SIR_FDM_2_20180217T225531_C001 Cs_OFFL_SI	CS_OFFL_SIR_FDM_220180217T125013_20180217T125502_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T151043_20180217T153622_C001 CS_OFFL_SIR_FDM_2_20180217T154930_20180217T150111_C001 CS_OFFL_SIR_FDM_2_20180217T154930_20180217T170534_C001 CS_OFFL_SIR_FDM_2_20180217T164401_20180217T170534_C001 CS_OFFL_SIR_FDM_2_20180217T164401_20180217T170534_C001 CS_OFFL_SIR_FDM_2_20180217T172853_20180217T180247_C001 CS_OFFL_SIR_FDM_2_20180217T183834_20180217T180558_C001 CS_OFFL_SIR_FDM_2_20180217T183834_20180217T180558_C001 CS_OFFL_SIR_FDM_2_20180217T183834_20180217T125558_C001 CS_OFFL_SIR_FDM_2_20180217T123726_20180217T211926_C001 CS_OFFL_SIR_FDM_2_20180217T213726_20180217T211926_C001 CS_OFFL_SIR_FDM_2_20180217T213726_20180217T211926_C001 CS_OFFL_SIR_FDM_2_20180217T213726_20180217T215646_C001 CS_OFFL_SIR_FDM_2_20180217T215652_20180217T22926_C001 CS_OFFL_SIR_FDM_2_20180217T215652_20180217T22926_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T224310_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T224310_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CCS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CCS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CCS_OFFL_SIR_FDM_2_20180217T23328_20180217T233238_20180217T233334_C001 CCS_OFFL_SIR_FDM_2_20180217T23328_20180217T233334_C001 CCS_OFFL_SIR_FDM_2_20180217T23328_20180217T225531_C001 CCS_OFFL_SIR_FDM_2_20180217T23328_20180217T233334_C001 CCS_OFFL_SIR_FDM_2_20180217T23328_20180217T233334_C001 CCS_OFFL_SIR_FDM_2_20180217T23328_20180217T233334_C001 CCS_OFFL_SIR_FDM_2_20180217T23328_20180217T225531_C001 CCS_OFFL_SIR_FDM_2_20180217T23328_20180217T233334_C001 CCS_OFFL_SIR_FDM_2_20180217T23328_20180217T233334_C001 CCS_OFFL_SIR_FDM_2_20180217T233334_C001 CCS_OFFL_SIR_FDM_2_20180217T233334_C001 CCS_OFFL_SIR_FDM_2_20180217T233334_C001 CCS_OFFL_SIR_FDM_2_20180217T233334_C001 CCS_OFFL_SIR_FDM_2_20180217T233334_C001 CCS_OFFL_SIR_FDM_2_20180217T233334_C001 CCS_OFFL_SIR_FDM_2_20180217T233334_C001 CCS_OFFL_SIR_FDM_2_20180217T233334_C001 CCS_OFFL_SIR_FDM_2_20180217T233334_C001 CCS_OFFL_SIR_FDM_2_20180217T233334_C0	CS_OFFL_SIR_FDM_220180217T133353_20180217T135658_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T15143_20180217T160111_C001 Ocean Retracking Quality Flag The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. CS_OFFL_SIR_FDM_2_20180217T172853_20180217T180247_C001 Ocean Retracking Quality Flag The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. CS_OFFL_SIR_FDM_2_20180217T183834_20180217T18558_C001 Ocean Retracking Quality Flag The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. CS_OFFL_SIR_FDM_2_20180217T204745_20180217T211926_C001 Ocean Retracking Quality Flag The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. CS_OFFL_SIR_FDM_2_20180217T213726_20180217T215646_C001 Ocean Retracking Quality Flag The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. CS_OFFL_SIR_FDM_2_20180217T215652_20180217T220926_C001 Ocean Retracking Quality Flag The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. Th	CS_OFFL_SIR_FDM_2_20180217T141003_20180217T143856_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T164401_20180217T180247_C001 CS_OFFL_SIR_FDM_2_20180217T178533_20180217T180247_C001 CS_OFFL_SIR_FDM_2_20180217T178533_20180217T180247_C001 CS_OFFL_SIR_FDM_2_20180217T183834_20180217T180247_C001 CS_OFFL_SIR_FDM_2_20180217T183834_20180217T180247_C001 CS_OFFL_SIR_FDM_2_20180217T183834_20180217T180247_C001 CS_OFFL_SIR_FDM_2_20180217T180247_C001 CS_OFFL_SIR_FDM_2_20180217T180247_C001 CS_OFFL_SIR_FDM_2_20180217T180247_C001 CS_OFFL_SIR_FDM_2_20180217T204745_20180217T211926_C001 CS_OFFL_SIR_FDM_2_20180217T204745_20180217T215646_C001 CS_OFFL_SIR_FDM_2_20180217T213726_20180217T215646_C001 CS_OFFL_SIR_FDM_2_20180217T215652_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T215652_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T224310_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T224310_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T2225514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T233208_20180217T2253354_C001 CS_OFFL_SIR_FDM_2_20180217T233354_C001 CS_OFFL_SIR_FDM_2_20180217T233354_C001 CS_OFFL_SIR_FDM_2_20180217T2333354_C001 CCS_OFFL_SIR_FDM_2_20180217T2333354_C001 CCS_OFFL_SIR_FDM_2_20180217T233354_C001 CCS_	CS_OFFL_SIR_FDM_220180217T151043_20180217T153622_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T12853_20180217T180247_C001 CS_OFFL_SIR_FDM_2_20180217T183834_20180217T180247_C001 CS_OFFL_SIR_FDM_2_20180217T183834_20180217T180558_C001 CS_OFFL_SIR_FDM_2_20180217T204745_20180217T211926_C001 CS_OFFL_SIR_FDM_2_20180217T204745_20180217T211926_C001 CS_OFFL_SIR_FDM_2_20180217T204745_20180217T211926_C001 CS_OFFL_SIR_FDM_2_20180217T213726_20180217T215646_C001 CS_OFFL_SIR_FDM_2_20180217T213726_20180217T215646_C001 CS_OFFL_SIR_FDM_2_20180217T215652_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T215652_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T2224514_20180217T224310_C001 CS_OFFL_SIR_FDM_2_20180217T2224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CCean Retracking Quality Flag CCEAN Retracking Quality Flag The Ocean Retracking Quality Plag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. CS_OFFL_SIR_FDM_2_20180217T2225531_C001 CCEAN Retracking Quality Flag CCEAN Retracking Quality Flag The Ocean Retracking Quality Plag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The	CS_OFFL_SIR_FDM_220180217T154930_20180217T160111_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T183834_20180217T18558_C001 CS_OFFL_SIR_FDM_2_20180217T204745_20180217T211926_C001 CS_OFFL_SIR_FDM_2_20180217T204745_20180217T211926_C001 CS_OFFL_SIR_FDM_2_20180217T213726_20180217T215646_C001 CS_OFFL_SIR_FDM_2_20180217T215652_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T215652_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T215652_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T215652_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T222310_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T224310_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T224310_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T224310_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T225531_C001 CCean Retracking Quality Flag The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records.	CS_OFFL_SIR_FDM_220180217T164401_20180217T170534_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T213726_20180217T21926_C001 CS_OFFL_SIR_FDM_2_20180217T213726_20180217T215646_C001 CS_OFFL_SIR_FDM_2_20180217T213726_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T215652_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T215652_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T224310_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T224310_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T224310_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T224310_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T224310_C001 CS_OFFL_SIR_FDM_2_20180217T2224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T232208_20180217T233354_C001 CCean Retracking Quality Flag CS_OFFL_SIR_FDM_2_20180217T232208_20180217T225531_C001 CCEAN Retracking Quality Flag The Ocean Retracking Quality Plag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Plag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Plag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Fla	CS_OFFL_SIR_FDM_220180217T172853_20180217T180247_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T220762_C018 CS_OFFL_SIR_FDM_2_20180217T215646_C001 CS_OFFL_SIR_FDM_2_20180217T215652_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T224310_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T224310_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T224310_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T224310_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T23354_C001 CCGAR Retracking Quality Flag The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracker was not successfully executed for one or more records.	CS_OFFL_SIR_FDM_220180217T183834_20180217T185558_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T2215652_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T220926_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T222310_C001 CS_OFFL_SIR_FDM_2_20180217T222715_20180217T222310_C001 CS_OFFL_SIR_FDM_2_20180217T2225531_C001 CS_OFFL_SIR_FDM_2_20180217T2225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T23208_20180217T233354_C001 CS_OFFL_SIR_FDM_2_20180217T23208_20180217T233354_C001 CS_OFFL_SIR_FDM_2_20180217T23208_20180217T233354_C001 CS_OFFL_SIR_FDM_2_20180217T23208_20180217T233354_C001 CS_OFFL_SIR_FDM_2_20180217T23208_20180217T233354_C001 CS_OFFL_SIR_FDM_2_20180217T23208_20180217T233354_C001 CS_OFFL_SIR_FDM_2_20180217T23208_20180217T233354_C001 CS_OFFL_SIR_FDM_2_20180217T23208_20180217T233354_C001 CS_OFFL_SIR_FDM_2_20180217T23208_20180217T233354_C001 CS_OFFL_SIR_FDM_2_20180217T233208_20180217T233354_C001 CS_OFFL_SIR_FDM_2_20180217T23208_20180217T233354_C001 CS_OFFL_SIR_FDM_2_20180217T233208_20180217T233354_C001 CS_OFFL_SIR_FDM_2_20180217T233208_20180217T233354_C001 CS_OFFL_SIR_FDM_2_20180217T233208_20180217T233354_C001 CS_OFFL_SIR_FDM_2_20180217T23208_20180217T233354_C001 CS_OFFL_SIR_FDM_2_20180217T233208_20180217T233354_C001	CS_OFFL_SIR_FDM_220180217T204745_20180217T211926_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T224514_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T23208_20180217T225531_C001 CS_OFFL_SIR_FDM_2_20180217T23208_20180217T23354_C001	CS_OFFL_SIR_FDM_220180217T213726_20180217T215646_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_201802171224514_201802171225531_C001 CS_OFFL_SIR_FDM_2_201802171224514_201802171225531_C001 Ocean Retracking Quality Flag Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag. CS_OFFL_SIR_FDM_2_201802171222531_C001 Ocean Retracking Quality Flag The Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag is set indicating the CFI Ocean Retracking Quality Flag.	CS_OFFL_SIR_FDM_220180217T215652_20180217T220926_C001	Ocean Retracking Quality Flag	
CS_OFFL_SIR_FDM_2_201802171224514_201802171225331_C001 Ocean Retracking Quality Flag Retracker was not successfully executed for one or more records. The Ocean Retracking Quality Flag The	CS_OFFL_SIR_FDM_220180217T222715_20180217T224310_C001	Ocean Retracking Quality Flag	
	CS_OFFL_SIR_FDM_220180217T224514_20180217T225531_C001	Ocean Retracking Quality Flag	
	CS_OFFL_SIR_FDM_220180217T232208_20180217T233354_C001	Ocean Retracking Quality Flag	

7. QCC Report Analysis

The Quality Control for CryoSat (QCC) facility 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.

Product type	No. Products	No. QCC Reports	No. Valid	No. Warnings	No. Errors
SIR1LRM_0_	162	162	162	0	0
SIR1SAR_0_	111	111	111	0	0
SIR1SIN_0_	102	102	102	0	0
SIR2SIN_0_	107	107	107	0	0
SIR_FDM_1B	162	162	162	0	0
SIR_FDM_2	161	161	161	0	0

7.1 QCC Errors

7.2 QCC Warnings	
Number of QCC reports with warnings	0
7.3 Missing QCC Reports	
Number of products with missing QCC reports:	0