

RA2, MWR & DORIS SUMMARY PRODUCTS REPORT

Reporting time: 21-09-2008 16:55:48.000
Trigger: Routine

	Period Start	Period Stop
UTC	19-SEP-2008 00:00:00.000	20-SEP-2008 00:00:00.000
Absolute Orbit	34267	34281
Cycle, Relative Orbit	0145	0159

Products inventoried

Gauge
PCF_RA2_ME_0P 99.94% of production inventoried
PCF_RA2_CAL_0P 100% of production inventoried
PCF_DOR_NAV_0P 94.72% of production inventoried
PCF_DOR_DOP_0P 98.73% of production inventoried
PCF_MWR_NL_0P 99.89% of production inventoried
PCF_RA2_MW_1P 99.94% of production inventoried
PCF_RA2_FGD_2P 99.94% of production inventoried
PCF_RA2_WWV_2P 99.94% of production inventoried

TABLE OF CONTENTS

Overall production

- [Inventoried production chart](#)
- [Inventoried production map](#)

Level 0

Planning vs. Production

Gauge
RA2_CAL_0P products: 1 produced; 0 gaps; 0 unplanned ; 0.00% of mission plan not covered by production
DOR_DOP_0P products: 16 produced; 13 gaps; 0 unplanned ; 1.20% of mission plan not covered by production
DOR_NAV_0P products: 16 produced; 14 gaps; 0 unplanned ; 4.93% of mission plan not covered by production
MWR_NL_0P products: 16 produced; 4 gaps; 0 unplanned ; 0.11% of mission plan not covered by production
RA2_ME_0P products: 17 produced; 2 gaps; 0 unplanned ; 0.10% of mission plan not covered by production

[Mission Plan vs. production chart](#)

Inventoried production: [RA2_CAL_0P](#), [DOR_DOP_0P](#), [DOR_NAV_0P](#), [MWR_NL_0P](#), [RA2_ME_0P](#)
 Missing products: [RA2_CAL_0P](#), [DOR_DOP_0P](#), [DOR_NAV_0P](#), [MWR_NL_0P](#), [RA2_ME_0P](#)
 Unplanned products: [RA2_CAL_0P](#), [DOR_DOP_0P](#), [DOR_NAV_0P](#), [MWR_NL_0P](#), [RA2_ME_0P](#)
 Overlaps: [RA2_CAL_0P](#), [DOR_DOP_0P](#), [DOR_NAV_0P](#), [MWR_NL_0P](#), [RA2_ME_0P](#)
 Duplicates: [RA2_CAL_0P](#), [DOR_DOP_0P](#), [DOR_NAV_0P](#), [MWR_NL_0P](#), [RA2_ME_0P](#)

ADF usage

Gauge
0 new ADFs in use for type RA2_CAL_0P N/A

[RA2_CAL_0P: ADFs usage](#)

Gauge
1 new ADFs in use for type DOR_DOP_0P N/A

[DOR_DOP_0P: ADFs usage](#)

Gauge
1 new ADFs in use for type DOR_NAV_0P N/A

[DOR_NAV_0P: ADFs usage](#)

Gauge

1 new ADFs in use for type MWR_NL__0P N/A
--

[MWR_NL__0P: ADFs usage](#)

Gauge
1 new ADFs in use for type RA2_ME__0P N/A

[RA2_ME__0P: ADFs usage](#)

Header checks

MPH errors

Gauge
0 RA2_CAL_0P products with wrong filename N/A
0 RA2_CAL_0P products with unknown processing stage N/A
0 RA2_CAL_0P products with unknown acquisition station N/A
0 RA2_CAL_0P products with unknown processing center N/A
0 RA2_CAL_0P products with wrong processing time N/A
1 RA2_CAL_0P products with software version not equal to the current version N/A
0 RA2_CAL_0P products with wrong sensing start N/A
0 RA2_CAL_0P products with wrong sensing stop N/A
0 RA2_CAL_0P products with wrong phase N/A
0 RA2_CAL_0P products with wrong state vector time N/A
0 RA2_CAL_0P products with unknown vector source N/A
0 RA2_CAL_0P products with UTC to SBT time too far from sensing time N/A
0 RA2_CAL_0P products with satellite binary time out-of-range N/A
0 RA2_CAL_0P products with wrong clock step N/A

0 RA2_CAL_0P products with leap utc set to blank N/A
0 RA2_CAL_0P products with leap err set N/A
0 RA2_CAL_0P products with product err set N/A
0 RA2_CAL_0P products with tot_size not equal to real file size N/A

[RA2_CAL_0P: MPH checks](#)

Gauge
0 DOR_DOP_0P products with wrong filename N/A
0 DOR_DOP_0P products with unknown processing stage N/A
0 DOR_DOP_0P products with unknown acquisition station N/A
0 DOR_DOP_0P products with unknown processing center N/A
0 DOR_DOP_0P products with wrong processing time N/A
0 DOR_DOP_0P products with software version not equal to the current version N/A
0 DOR_DOP_0P products with wrong sensing start N/A
0 DOR_DOP_0P products with wrong sensing stop N/A
0 DOR_DOP_0P products with wrong phase N/A
0 DOR_DOP_0P products with wrong state vector time N/A
0 DOR_DOP_0P products with unknown vector source N/A
8 DOR_DOP_0P products with UTC to SBT time too far from sensing time N/A
0 DOR_DOP_0P products with satellite binary time out-of-range N/A
0 DOR_DOP_0P products with wrong clock step N/A
0 DOR_DOP_0P products with leap utc set to blank N/A
0 DOR_DOP_0P products with leap err set N/A
0 DOR_DOP_0P products with product err set N/A
0 DOR_DOP_0P products with tot_size not equal to real file size N/A

[DOR_DOP_0P: MPH checks](#)

Gauge
0 DOR_NAV_0P products with wrong filename N/A
0 DOR_NAV_0P products with unknown processing stage N/A
0 DOR_NAV_0P products with unknown acquisition station N/A
0 DOR_NAV_0P products with unknown processing center N/A
0 DOR_NAV_0P products with wrong processing time N/A
0 DOR_NAV_0P products with software version not equal to the current version N/A
0 DOR_NAV_0P products with wrong sensing start N/A
0 DOR_NAV_0P products with wrong sensing stop N/A
0 DOR_NAV_0P products with wrong phase N/A
0 DOR_NAV_0P products with wrong state vector time N/A
0 DOR_NAV_0P products with unknown vector source N/A
5 DOR_NAV_0P products with UTC to SBT time too far from sensing time N/A
0 DOR_NAV_0P products with satellite binary time out-of-range N/A
0 DOR_NAV_0P products with wrong clock step N/A
0 DOR_NAV_0P products with leap utc set to blank N/A
0 DOR_NAV_0P products with leap err set N/A
0 DOR_NAV_0P products with product err set N/A
0 DOR_NAV_0P products with tot_size not equal to real file size N/A

[DOR_NAV_0P: MPH checks](#)

Gauge
0 MWR_NL__0P products with wrong filename N/A
0 MWR_NL__0P products with unknown processing stage N/A

0 MWR_NL__0P products with unknown acquisition station N/A
0 MWR_NL__0P products with unknown processing center N/A
0 MWR_NL__0P products with wrong processing time N/A
0 MWR_NL__0P products with software version not equal to the current version N/A
0 MWR_NL__0P products with wrong sensing start N/A
0 MWR_NL__0P products with wrong sensing stop N/A
0 MWR_NL__0P products with wrong phase N/A
0 MWR_NL__0P products with wrong state vector time N/A
0 MWR_NL__0P products with unknown vector source N/A
9 MWR_NL__0P products with UTC to SBT time too far from sensing time N/A
0 MWR_NL__0P products with satellite binary time out-of-range N/A
0 MWR_NL__0P products with wrong clock step N/A
0 MWR_NL__0P products with leap utc set to blank N/A
0 MWR_NL__0P products with leap err set N/A
0 MWR_NL__0P products with product err set N/A
0 MWR_NL__0P products with tot_size not equal to real file size N/A

[MWR_NL__0P: MPH checks](#)

Gauge
0 RA2_ME__0P products with wrong filename N/A
0 RA2_ME__0P products with unknown processing stage N/A
0 RA2_ME__0P products with unknown acquisition station N/A
0 RA2_ME__0P products with unknown processing center N/A
0 RA2_ME__0P products with wrong processing time N/A
0 RA2_ME__0P products with software version not equal to the current version N/A

0 RA2_ME__0P products with wrong sensing start N/A
0 RA2_ME__0P products with wrong sensing stop N/A
0 RA2_ME__0P products with wrong phase N/A
0 RA2_ME__0P products with wrong state vector time N/A
0 RA2_ME__0P products with unknown vector source N/A
9 RA2_ME__0P products with UTC to SBT time too far from sensing time N/A
0 RA2_ME__0P products with satellite binary time out-of-range N/A
0 RA2_ME__0P products with wrong clock step N/A
0 RA2_ME__0P products with leap utc set to blank N/A
0 RA2_ME__0P products with leap err set N/A
0 RA2_ME__0P products with product err set N/A
0 RA2_ME__0P products with tot_size not equal to real file size N/A

[RA2_ME__0P: MPH checks](#)

SPH errors

Gauge
0 ADFs not covering sensing time are referenced in RA2_CAL_0P products N/A
0 RA2_CAL_0P products with start_lat out of range N/A
0 RA2_CAL_0P products with start_long out of range N/A
0 RA2_CAL_0P products with stop_lat out of range N/A
0 RA2_CAL_0P products with stop_long out of range N/A
0 RA2_CAL_0P products with sat_track out of range N/A
0 RA2_CAL_0P products with num_error_ISPs out of range N/A
0 RA2_CAL_0P products with num_missing_ISPs out of range N/A
0 RA2_CAL_0P products with num_discarded_ISPs out of range N/A

0 RA2_CAL_0P products with num_RS_ISPs out of range N/A
0 RA2_CAL_0P products with ISP_errors_significant set to 1 N/A
0 RA2_CAL_0P products with missing_ISPs_significant set to 1 N/A
0 RA2_CAL_0P products with ISP_discarded_significant set to 1 N/A
0 RA2_CAL_0P products with RS_significant set to 1 N/A

[RA2_CAL_0P: SPH checks](#)

Gauge
0 ADFs not covering sensing time are referenced in DOR_DOP_0P products N/A
0 DOR_DOP_0P products with start_lat out of range N/A
0 DOR_DOP_0P products with start_long out of range N/A
0 DOR_DOP_0P products with stop_lat out of range N/A
0 DOR_DOP_0P products with stop_long out of range N/A
0 DOR_DOP_0P products with sat_track out of range N/A
0 DOR_DOP_0P products with num_error_ISPs out of range N/A
0 DOR_DOP_0P products with num_missing_ISPs out of range N/A
0 DOR_DOP_0P products with num_discarded_ISPs out of range N/A
0 DOR_DOP_0P products with num_RS_ISPs out of range N/A
0 DOR_DOP_0P products with ISP_errors_significant set to 1 N/A
0 DOR_DOP_0P products with missing_ISPs_significant set to 1 N/A
0 DOR_DOP_0P products with ISP_discarded_significant set to 1 N/A
0 DOR_DOP_0P products with RS_significant set to 1 N/A

[DOR_DOP_0P: SPH checks](#)

Gauge
0 ADFs not covering sensing time are referenced in DOR_NAV_0P products N/A

0 DOR_NAV_0P products with start_lat out of range N/A
0 DOR_NAV_0P products with start_long out of range N/A
0 DOR_NAV_0P products with stop_lat out of range N/A
0 DOR_NAV_0P products with stop_long out of range N/A
0 DOR_NAV_0P products with sat_track out of range N/A
0 DOR_NAV_0P products with num_error_ISPs out of range N/A
0 DOR_NAV_0P products with num_missing_ISPs out of range N/A
0 DOR_NAV_0P products with num_discarded_ISPs out of range N/A
0 DOR_NAV_0P products with num_RS_ISPs out of range N/A
0 DOR_NAV_0P products with ISP_errors_significant set to 1 N/A
0 DOR_NAV_0P products with missing_ISPs_significant set to 1 N/A
0 DOR_NAV_0P products with ISP_discarded_significant set to 1 N/A
0 DOR_NAV_0P products with RS_significant set to 1 N/A

[DOR_NAV_0P: SPH checks](#)

Gauge
0 ADFs not covering sensing time are referenced in MWR_NL__0P products N/A
0 MWR_NL__0P products with start_lat out of range N/A
0 MWR_NL__0P products with start_long out of range N/A
0 MWR_NL__0P products with stop_lat out of range N/A
0 MWR_NL__0P products with stop_long out of range N/A
0 MWR_NL__0P products with sat_track out of range N/A
0 MWR_NL__0P products with num_error_ISPs out of range N/A
0 MWR_NL__0P products with num_missing_ISPs out of range N/A
0 MWR_NL__0P products with num_discarded_ISPs out of range N/A

0 MWR_NL__0P products with num_RS_ISPs out of range N/A
0 MWR_NL__0P products with ISP_errors_significant set to 1 N/A
0 MWR_NL__0P products with missing_ISPs_significant set to 1 N/A
0 MWR_NL__0P products with ISP_discarded_significant set to 1 N/A
0 MWR_NL__0P products with RS_significant set to 1 N/A

[MWR_NL__0P: SPH checks](#)

Gauge
0 ADFs not covering sensing time are referenced in RA2_ME__0P products N/A
0 RA2_ME__0P products with start_lat out of range N/A
0 RA2_ME__0P products with start_long out of range N/A
0 RA2_ME__0P products with stop_lat out of range N/A
0 RA2_ME__0P products with stop_long out of range N/A
0 RA2_ME__0P products with sat_track out of range N/A
0 RA2_ME__0P products with num_error_ISPs out of range N/A
0 RA2_ME__0P products with num_missing_ISPs out of range N/A
0 RA2_ME__0P products with num_discarded_ISPs out of range N/A
0 RA2_ME__0P products with num_RS_ISPs out of range N/A
0 RA2_ME__0P products with ISP_errors_significant set to 1 N/A
0 RA2_ME__0P products with missing_ISPs_significant set to 1 N/A
0 RA2_ME__0P products with ISP_discarded_significant set to 1 N/A
0 RA2_ME__0P products with RS_significant set to 1 N/A

[RA2_ME__0P: SPH checks](#)

Level 1

Planning vs. Production

Gauge
RA2_MW__1P products: 17 produced; 1 gaps; 0 unplanned ; 0.09% of mission plan not covered by production

[Mission Plan vs. production chart](#)

Inventoried production: [RA2_MW__1P](#)

Missing products: [RA2_MW__1P](#)

Unplanned products: [RA2_MW__1P](#)

Overlaps: [RA2_MW__1P](#)

Duplicates: [RA2_MW__1P](#)

ADF usage

Gauge
Current IECF list for ADFs not available N/A
0 differences with IECF detected for type RA2_MW__1P N/A
0 new ADFs in use for type RA2_MW__1P N/A

[RA2_MW__1P: ADFs usage](#)

Header checks

MPH errors

Gauge
0 RA2_MW__1P products with wrong filename N/A
0 RA2_MW__1P products with unknown processing stage N/A
0 RA2_MW__1P products with unknown acquisition station N/A
0 RA2_MW__1P products with unknown processing center N/A

0 RA2_MW__1P products with wrong processing time N/A
17 RA2_MW__1P products with software version not equal to the current version N/A
0 RA2_MW__1P products with wrong sensing start N/A
0 RA2_MW__1P products with wrong sensing stop N/A
0 RA2_MW__1P products with wrong phase N/A
17 RA2_MW__1P products with wrong state vector time N/A
0 RA2_MW__1P products with unknown vector source N/A
9 RA2_MW__1P products with UTC to SBT time too far from sensing time N/A
0 RA2_MW__1P products with satellite binary time out-of-range N/A
0 RA2_MW__1P products with wrong clock step N/A
0 RA2_MW__1P products with leap utc set to blank N/A
0 RA2_MW__1P products with leap err set N/A
0 RA2_MW__1P products with product err set N/A
0 RA2_MW__1P products with tot_size not equal to real file size N/A

[RA2_MW__1P: MPH checks](#)

SPH errors

Gauge
17 ADFs not covering sensing time are referenced in RA2_MW__1P products N/A
0 RA2_MW__1P products with processing errors significance flag set N/A
0 RA2_MW__1P products with percentage DSRs free of processing errors below threshold N/A
0 RA2_MW__1P products with percentage of valid measurements below threshold N/A
6 RA2_MW__1P products with percentage of 320 MHz band processed below threshold N/A
6 RA2_MW__1P products with percentage of 80 MHz band processed above threshold N/A
5 RA2_MW__1P products with percentage of 20 MHz band processed above threshold N/A

Level 2

Planning vs. Production

Gauge
RA2_FGD_2P products: 17 produced; 1 gaps; 0 unplanned ; 0.09% of mission plan not covered by production
RA2_WWV_2P products: 17 produced; 1 gaps; 0 unplanned ; 0.09% of mission plan not covered by production

[Mission Plan vs. production chart](#)

Inventoried production: [RA2_FGD_2P](#), [RA2_WWV_2P](#)

Missing products: [RA2_FGD_2P](#), [RA2_WWV_2P](#)

Unplanned products: [RA2_FGD_2P](#), [RA2_WWV_2P](#)

Overlaps: [RA2_FGD_2P](#), [RA2_WWV_2P](#)

Duplicates: [RA2_FGD_2P](#), [RA2_WWV_2P](#)

ADF usage

Gauge
Current IECF list for ADFs not available N/A
362 differences with IECF detected for type RA2_FGD_2P N/A
28 new ADFs in use for type RA2_FGD_2P N/A

[RA2_FGD_2P: ADFs usage](#)

Gauge
Current IECF list for ADFs not available N/A
368 differences with IECF detected for type RA2_WWV_2P N/A
44 new ADFs in use for type RA2_WWV_2P N/A

[RA2_WWV_2P: ADFs usage](#)

Header checks

MPH errors

Gauge
0 RA2_FGD_2P products with wrong filename N/A
0 RA2_FGD_2P products with unknown processing stage N/A
0 RA2_FGD_2P products with unknown acquisition station N/A
0 RA2_FGD_2P products with unknown processing center N/A
0 RA2_FGD_2P products with wrong processing time N/A
17 RA2_FGD_2P products with software version not equal to the current version N/A
0 RA2_FGD_2P products with wrong sensing start N/A
0 RA2_FGD_2P products with wrong sensing stop N/A
0 RA2_FGD_2P products with wrong phase N/A
17 RA2_FGD_2P products with wrong state vector time N/A
0 RA2_FGD_2P products with unknown vector source N/A
9 RA2_FGD_2P products with UTC to SBT time too far from sensing time N/A
0 RA2_FGD_2P products with satellite binary time out-of-range N/A
0 RA2_FGD_2P products with wrong clock step N/A
0 RA2_FGD_2P products with leap utc set to blank N/A
0 RA2_FGD_2P products with leap err set N/A
17 RA2_FGD_2P products with product err set N/A
0 RA2_FGD_2P products with tot_size not equal to real file size N/A

Gauge
0 RA2_WWV_2P products with wrong filename N/A
0 RA2_WWV_2P products with unknown processing stage N/A
0 RA2_WWV_2P products with unknown acquisition station N/A
0 RA2_WWV_2P products with unknown processing center N/A
0 RA2_WWV_2P products with wrong processing time N/A
17 RA2_WWV_2P products with software version not equal to the current version N/A
0 RA2_WWV_2P products with wrong sensing start N/A
0 RA2_WWV_2P products with wrong sensing stop N/A
0 RA2_WWV_2P products with wrong phase N/A
17 RA2_WWV_2P products with wrong state vector time N/A
0 RA2_WWV_2P products with unknown vector source N/A
9 RA2_WWV_2P products with UTC to SBT time too far from sensing time N/A
0 RA2_WWV_2P products with satellite binary time out-of-range N/A
0 RA2_WWV_2P products with wrong clock step N/A
0 RA2_WWV_2P products with leap utc set to blank N/A
0 RA2_WWV_2P products with leap err set N/A
17 RA2_WWV_2P products with product err set N/A
0 RA2_WWV_2P products with tot_size not equal to real file size N/A

[RA2_WWV_2P: MPH checks](#)

SPH errors

Gauge
17 ADFs not covering sensing time are referenced in RA2_FGD_2P products N/A
17 RA2_FGD_2P products with I2 processing errors significance flag set N/A

0 RA2_FGD_2P products with I1b processing errors significance flag set N/A
17 RA2_FGD_2P products with percentage DSRs free of I2 processing errors below threshold N/A
0 RA2_FGD_2P products with percentage DSRs free of I1b processing errors below threshold N/A
0 RA2_FGD_2P products with percentage of valid measurements below threshold N/A
7 RA2_FGD_2P products with percentage of 320 MHz band processed below threshold N/A
7 RA2_FGD_2P products with percentage of 80 MHz band processed above threshold N/A
5 RA2_FGD_2P products with percentage of 20 MHz band processed above threshold N/A
6 RA2_FGD_2P products with percentage of valid Ku ocean retracker measurements below threshold N/A
0 RA2_FGD_2P products with percentage of valid Ku ice1 retracker measurements below threshold N/A
17 RA2_FGD_2P products with percentage of valid S ice1 retracker measurements below threshold N/A
2 RA2_FGD_2P products with percentage of valid Ku ice2 retracker measurements below threshold N/A
17 RA2_FGD_2P products with percentage of valid S ice2 retracker measurements below threshold N/A
1 RA2_FGD_2P products with percentage of valid Ku sea/ice retracker measurements below threshold N/A

[RA2_FGD_2P: SPH checks](#)

Gauge
0 ADFs not covering sensing time are referenced in RA2_WWV_2P products N/A
17 RA2_WWV_2P products with ra2_I2_proc_flag anomalies N/A
0 RA2_WWV_2P products with ra2_I1b_proc_flag anomalies N/A
17 RA2_WWV_2P products with ra2_I2_proc_quality anomalies N/A
0 RA2_WWV_2P products with ra2_I1b_proc_quality anomalies N/A
0 RA2_WWV_2P products with ra2_measurement_percent anomalies N/A
7 RA2_WWV_2P products with ra2_320_band_percent anomalies N/A
7 RA2_WWV_2P products with ra2_80_band_percent anomalies N/A
5 RA2_WWV_2P products with ra2_20_band_percent anomalies N/A

6 RA2_WWV_2P products with ra2_ocean_ku_retrack_percent anomalies
N/A

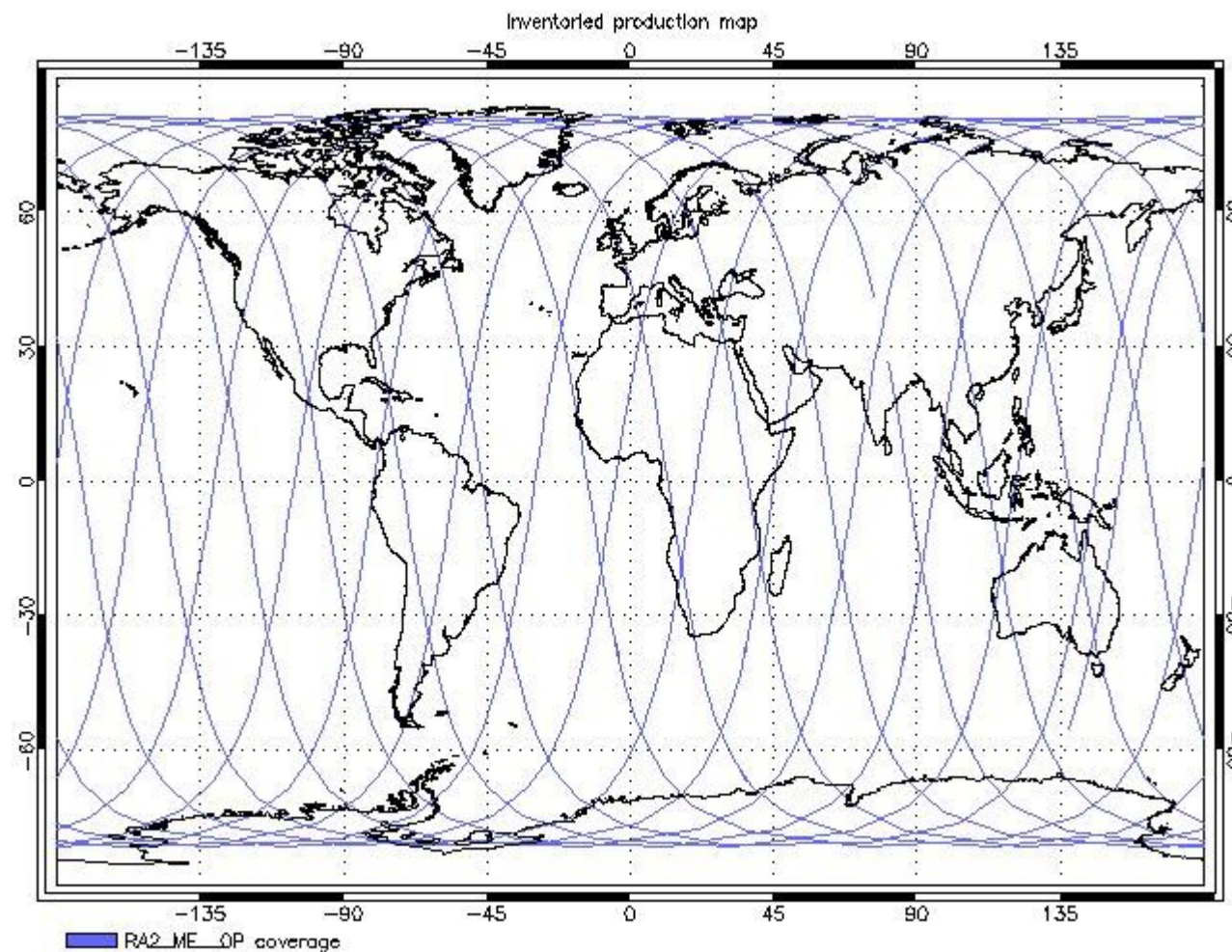
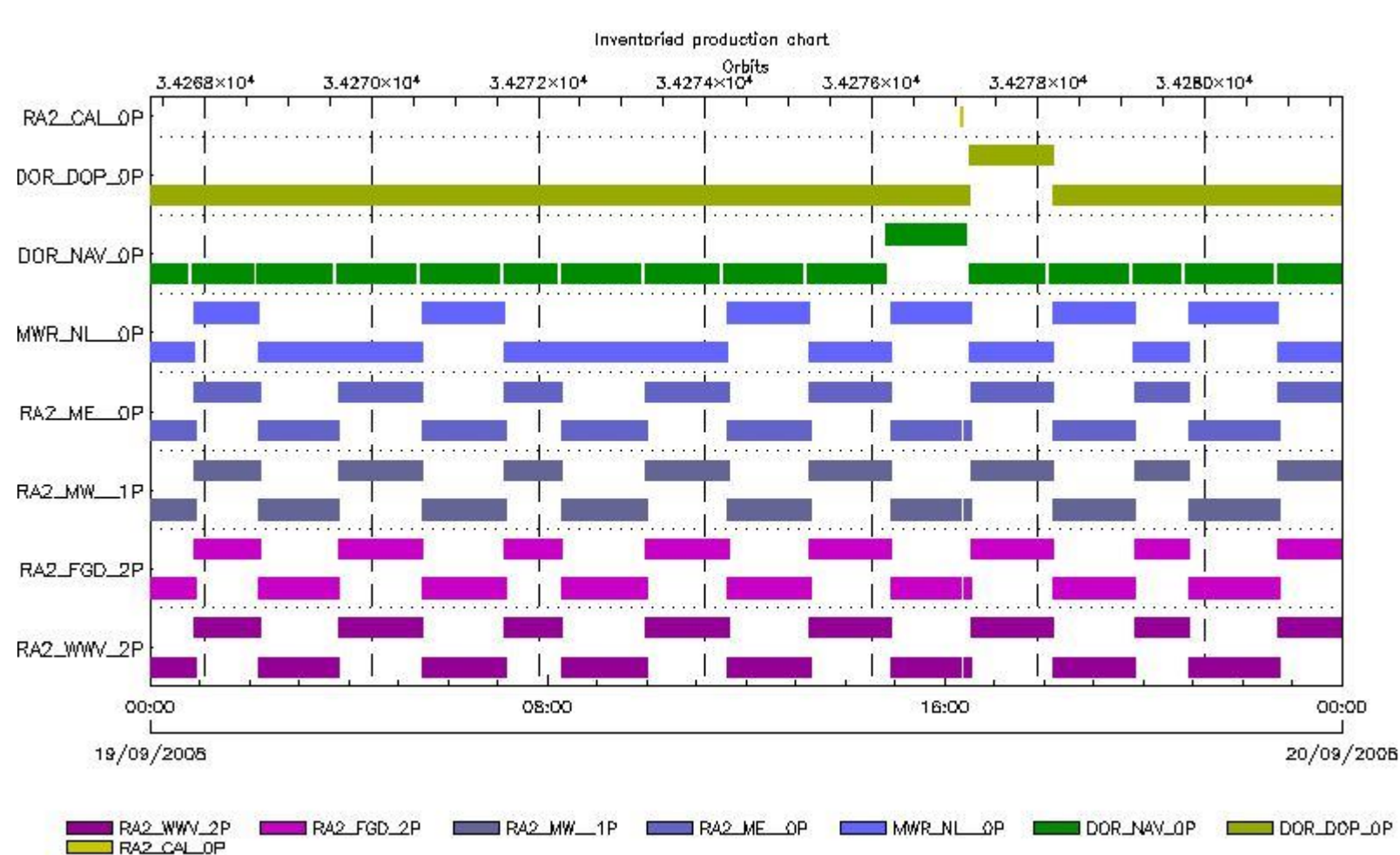
[RA2_WWV_2P: SPH checks](#)

Time Correlation

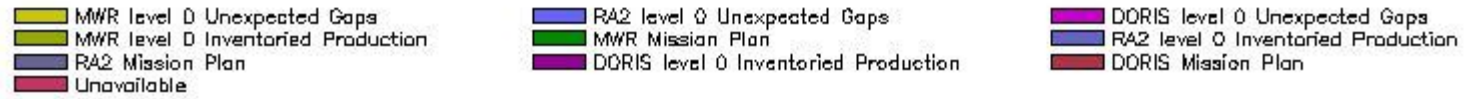
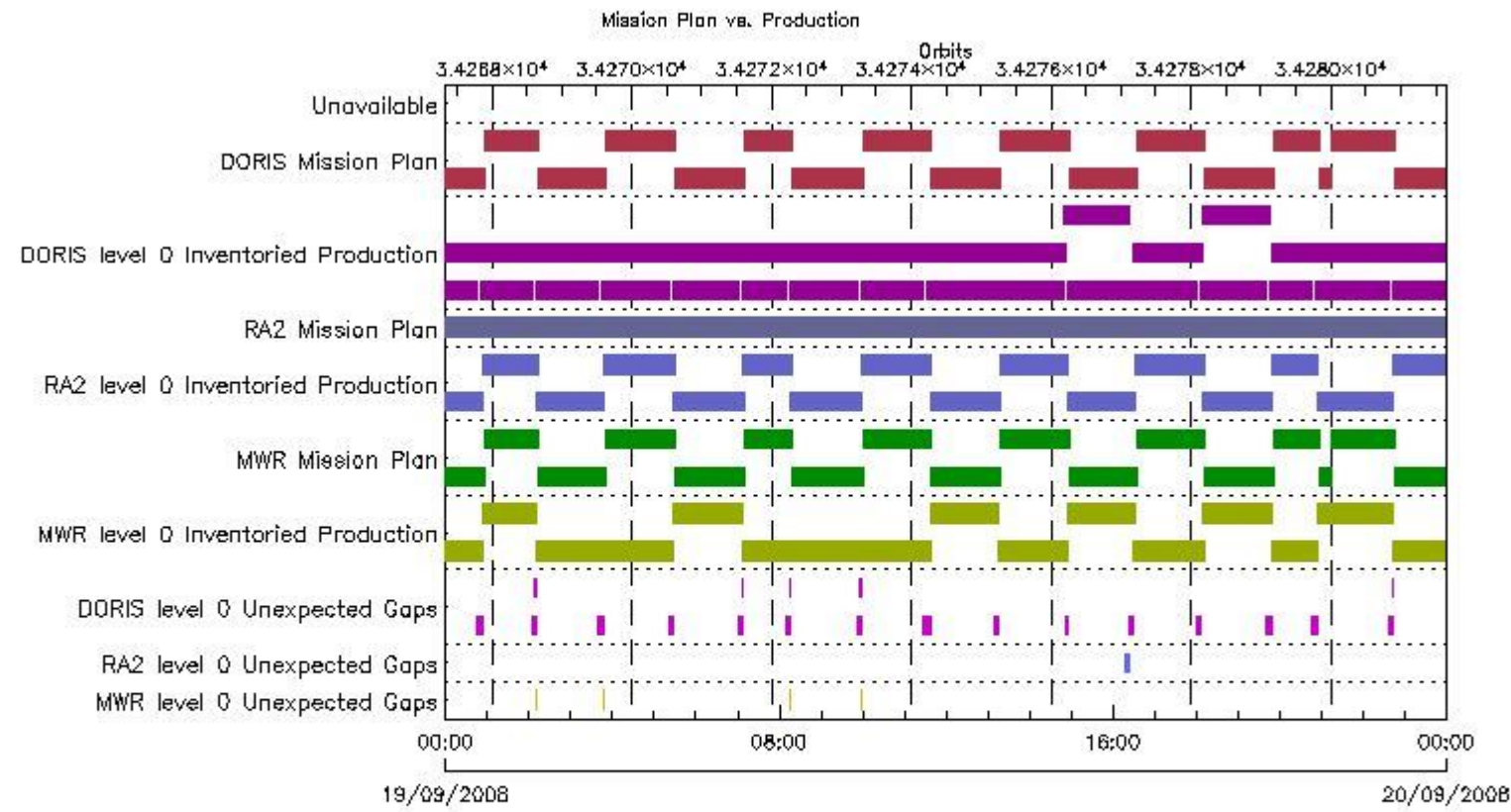
[Time Correlation propagation error](#)

Overall Production

Inventoried Production (sensing time)



Mission Plan vs. Production (level 0)



Production covering Mission Plan

Gauge
PCF_RA2_ME_0P 99.94% of production inventoried
PCF_RA2_CAL_0P 100% of production inventoried
PCF_DOR_NAV_0P 94.72% of production inventoried
PCF_DOR_DOP_0P 98.73% of production inventoried
PCF_MWR_NL_0P 99.89% of production inventoried

Mission Plan (extracted from DMOP)

Gauge	Segment (Start-Stop)
MODE.MEASUREMENT RA2.ACQ_PLAN	18-SEP-2008 23:16:38.295 19-SEP-2008 16:19:22.131
MODE.NOMINAL DORIS.ACQ_PLAN	18-SEP-2008 23:16:38.295 20-SEP-2008 00:25:34.305

MODE.NOMINAL MWR.ACQ_PLAN	18-SEP-2008 23:16:38.295 20-SEP-2008 00:25:34.305
MODE.CALIBRATION RA2.ACQ_PLAN	19-SEP-2008 16:19:26.641 19-SEP-2008 16:21:54.757
MODE.MEASUREMENT RA2.ACQ_PLAN	19-SEP-2008 16:21:59.268 20-SEP-2008 00:25:34.305

Inventoried Products

RA2_CAL_OP products

Gauge	Segment (Start-Stop)	Explicit Reference
Product: RA2_CAL_OP Filename: RA2_CAL_0PNPDK20080919_161923_000001502072_00155_34277_1151.N1	19-SEP-2008 16:19:23.105 19-SEP-2008 16:21:53.495	RA2_CAL_0PNPDK20080919_161923_000001502072_00155_34277_1151.N1 RA2_CAL_OP.MPH.ABS_ORBIT=34277

DOR_DOP_OP products

Gauge	Segment (Start-Stop)	Explicit Reference
Product: DOR_DOP_OP Filename: DOR_DOP_0PNPDE20080918_231232_000059932072_00144_34266_6792.N1	18-SEP-2008 23:12:32.286 19-SEP-2008 00:52:25.572	DOR_DOP_0PNPDE20080918_231232_000059932072_00144_34266_6792.N1 DOR_DOP_OP.MPH.ABS_ORBIT=34266
Product: DOR_DOP_OP Filename: DOR_DOP_0PNPDE20080919_005329_000045272072_00145_34267_6793.N1	19-SEP-2008 00:53:29.330 19-SEP-2008 02:08:56.174	DOR_DOP_0PNPDE20080919_005329_000045272072_00145_34267_6793.N1 DOR_DOP_OP.MPH.ABS_ORBIT=34267
Product: DOR_DOP_OP Filename: DOR_DOP_0PNPDE20080919_021103_000056752072_00146_34268_6794.N1	19-SEP-2008 02:11:03.686 19-SEP-2008 03:45:38.190	DOR_DOP_0PNPDE20080919_021103_000056752072_00146_34268_6794.N1 DOR_DOP_OP.MPH.ABS_ORBIT=34268
Product: DOR_DOP_OP Filename: DOR_DOP_0PNPDE20080919_034745_000059302072_00147_34269_6795.N1	19-SEP-2008 03:47:45.706 19-SEP-2008 05:26:35.222	DOR_DOP_0PNPDE20080919_034745_000059302072_00147_34269_6795.N1 DOR_DOP_OP.MPH.ABS_ORBIT=34269
Product: DOR_DOP_OP Filename: DOR_DOP_0PNPDE20080919_052738_000059302072_00148_34270_6796.N1	19-SEP-2008 05:27:38.980 19-SEP-2008 07:06:28.504	DOR_DOP_0PNPDE20080919_052738_000059302072_00148_34270_6796.N1 DOR_DOP_OP.MPH.ABS_ORBIT=34270
Product: DOR_DOP_OP Filename: DOR_DOP_0PNPDK20080919_070732_000040172072_00149_34271_8704.N1	19-SEP-2008 07:07:32.258 19-SEP-2008 08:14:29.020	DOR_DOP_0PNPDK20080919_070732_000040172072_00149_34271_8704.N1 DOR_DOP_OP.MPH.ABS_ORBIT=34271
Product: DOR_DOP_OP Filename: DOR_DOP_0PNPDK20080919_081636_000059932072_00150_34272_8705.N1	19-SEP-2008 08:16:36.536 19-SEP-2008 09:56:29.833	DOR_DOP_0PNPDK20080919_081636_000059932072_00150_34272_8705.N1 DOR_DOP_OP.MPH.ABS_ORBIT=34272
Product: DOR_DOP_OP Filename: DOR_DOP_0PNPDK20080919_095837_000058662072_00151_34273_8706.N1	19-SEP-2008 09:58:37.349 19-SEP-2008 11:36:23.135	DOR_DOP_0PNPDK20080919_095837_000058662072_00151_34273_8706.N1 DOR_DOP_OP.MPH.ABS_ORBIT=34273
Product: DOR_DOP_OP Filename: DOR_DOP_0PNPDK20080919_113726_000058662072_00152_34274_8707.N1	19-SEP-2008 11:37:26.897 19-SEP-2008 13:15:12.663	DOR_DOP_0PNPDK20080919_113726_000058662072_00152_34274_8707.N1 DOR_DOP_OP.MPH.ABS_ORBIT=34274
Product: DOR_DOP_OP Filename: DOR_DOP_0PNPDK20080919_131616_000058022072_00153_34275_8708.N1	19-SEP-2008 13:16:16.421 19-SEP-2008 14:52:58.437	DOR_DOP_0PNPDK20080919_131616_000058022072_00153_34275_8708.N1 DOR_DOP_OP.MPH.ABS_ORBIT=34275
Product: DOR_DOP_OP Filename: DOR_DOP_0PNPDK20080919_145402_000057382072_00154_34276_8709.N1	19-SEP-2008 14:54:02.187 19-SEP-2008 16:29:40.414	DOR_DOP_0PNPDK20080919_145402_000057382072_00154_34276_8709.N1 DOR_DOP_OP.MPH.ABS_ORBIT=34276
Product: DOR_DOP_OP Filename: DOR_DOP_0PNPDK20080919_162940_000059932072_00155_34277_8710.N1	19-SEP-2008 16:29:40.414 19-SEP-2008 18:09:33.704	DOR_DOP_0PNPDK20080919_162940_000059932072_00155_34277_8710.N1 DOR_DOP_OP.MPH.ABS_ORBIT=34277
Product: DOR_DOP_OP Filename: DOR_DOP_0PNPDK20080919_180933_000058662072_00156_34278_8711.N1	19-SEP-2008 18:09:33.704 19-SEP-2008 19:47:19.451	DOR_DOP_0PNPDK20080919_180933_000058662072_00156_34278_8711.N1 DOR_DOP_OP.MPH.ABS_ORBIT=34278
Product: DOR_DOP_OP Filename: DOR_DOP_0PNPDE20080919_194823_000038892072_00157_34279_6797.N1	19-SEP-2008 19:48:23.209 19-SEP-2008 20:53:12.463	DOR_DOP_0PNPDE20080919_194823_000038892072_00157_34279_6797.N1 DOR_DOP_OP.MPH.ABS_ORBIT=34279
Product: DOR_DOP_OP Filename: DOR_DOP_0PNPDE20080919_205416_000064402072_00157_34279_6798.N1	19-SEP-2008 20:54:16.229 19-SEP-2008 22:41:35.819	DOR_DOP_0PNPDE20080919_205416_000064402072_00157_34279_6798.N1 DOR_DOP_OP.MPH.ABS_ORBIT=34279

Product: DOR_DOP_0P Filename: DOR_DOP_0PNPDE20080919_224239_000058662072_00158_34280_6799.N1	19-SEP-2008 22:42:39.581 20-SEP-2008 00:20:25.363	DOR_DOP_0PNPDE20080919_224239_000058662072_00158_34280_6799.N1 DOR_DOP_0P.MPH.ABS_ORBIT=34280
---	--	--

DOR_NAV_0P products

Gauge	Segment (Start-Stop)	Explicit Reference
Product: DOR_NAV_0P Filename: DOR_NAV_0PNPDE20080918_230849_000057382072_00144_34266_6386.N1	18-SEP-2008 23:08:49.122 19-SEP-2008 00:44:27.380	DOR_NAV_0PNPDE20080918_230849_000057382072_00144_34266_6386.N1 DOR_NAV_0P.MPH.ABS_ORBIT=34266
Product: DOR_NAV_0P Filename: DOR_NAV_0PNPDE20080919_004946_000044632072_00145_34267_6387.N1	19-SEP-2008 00:49:46.177 19-SEP-2008 02:04:09.252	DOR_NAV_0PNPDE20080919_004946_000044632072_00145_34267_6387.N1 DOR_NAV_0P.MPH.ABS_ORBIT=34267
Product: DOR_NAV_0P Filename: DOR_NAV_0PNPDE20080919_020928_000054192072_00146_34268_6388.N1	19-SEP-2008 02:09:28.045 19-SEP-2008 03:39:47.526	DOR_NAV_0PNPDE20080919_020928_000054192072_00146_34268_6388.N1 DOR_NAV_0P.MPH.ABS_ORBIT=34268
Product: DOR_NAV_0P Filename: DOR_NAV_0PNPDE20080919_034506_000057382072_00147_34269_6389.N1	19-SEP-2008 03:45:06.315 19-SEP-2008 05:20:44.554	DOR_NAV_0PNPDE20080919_034506_000057382072_00147_34269_6389.N1 DOR_NAV_0P.MPH.ABS_ORBIT=34269
Product: DOR_NAV_0P Filename: DOR_NAV_0PNPDE20080919_052603_000057382072_00148_34270_6390.N1	19-SEP-2008 05:26:03.343 19-SEP-2008 07:01:41.590	DOR_NAV_0PNPDE20080919_052603_000057382072_00148_34270_6390.N1 DOR_NAV_0P.MPH.ABS_ORBIT=34270
Product: DOR_NAV_0P Filename: DOR_NAV_0PNPDK20080919_070700_000038262072_00149_34271_7986.N1	19-SEP-2008 07:07:00.379 19-SEP-2008 08:10:45.879	DOR_NAV_0PNPDK20080919_070700_000038262072_00149_34271_7986.N1 DOR_NAV_0P.MPH.ABS_ORBIT=34271
Product: DOR_NAV_0P Filename: DOR_NAV_0PNPDK20080919_081604_000057382072_00150_34272_7987.N1	19-SEP-2008 08:16:04.657 19-SEP-2008 09:51:42.915	DOR_NAV_0PNPDK20080919_081604_000057382072_00150_34272_7987.N1 DOR_NAV_0P.MPH.ABS_ORBIT=34272
Product: DOR_NAV_0P Filename: DOR_NAV_0PNPDK20080919_095701_000054192072_00151_34273_7988.N1	19-SEP-2008 09:57:01.712 19-SEP-2008 11:27:21.197	DOR_NAV_0PNPDK20080919_095701_000054192072_00151_34273_7988.N1 DOR_NAV_0P.MPH.ABS_ORBIT=34273
Product: DOR_NAV_0P Filename: DOR_NAV_0PNPDK20080919_113239_000057382072_00152_34274_7989.N1	19-SEP-2008 11:32:39.982 19-SEP-2008 13:08:18.241	DOR_NAV_0PNPDK20080919_113239_000057382072_00152_34274_7989.N1 DOR_NAV_0P.MPH.ABS_ORBIT=34274
Product: DOR_NAV_0P Filename: DOR_NAV_0PNPDK20080919_131337_000057382072_00153_34275_7990.N1	19-SEP-2008 13:13:37.034 19-SEP-2008 14:49:15.281	DOR_NAV_0PNPDK20080919_131337_000057382072_00153_34275_7990.N1 DOR_NAV_0P.MPH.ABS_ORBIT=34275
Product: DOR_NAV_0P Filename: DOR_NAV_0PNPDK20080919_144915_000057382072_00154_34276_7991.N1	19-SEP-2008 14:49:15.281 19-SEP-2008 16:24:53.500	DOR_NAV_0PNPDK20080919_144915_000057382072_00154_34276_7991.N1 DOR_NAV_0P.MPH.ABS_ORBIT=34276
Product: DOR_NAV_0P Filename: DOR_NAV_0PNPDK20080919_163012_000054192072_00155_34277_7992.N1	19-SEP-2008 16:30:12.297 19-SEP-2008 18:00:31.755	DOR_NAV_0PNPDK20080919_163012_000054192072_00155_34277_7992.N1 DOR_NAV_0P.MPH.ABS_ORBIT=34277
Product: DOR_NAV_0P Filename: DOR_NAV_0PNPDK20080919_180550_000057382072_00156_34278_7993.N1	19-SEP-2008 18:05:50.548 19-SEP-2008 19:41:28.779	DOR_NAV_0PNPDK20080919_180550_000057382072_00156_34278_7993.N1 DOR_NAV_0P.MPH.ABS_ORBIT=34278
Product: DOR_NAV_0P Filename: DOR_NAV_0PNPDE20080919_194647_000035072072_00157_34279_6391.N1	19-SEP-2008 19:46:47.572 19-SEP-2008 20:45:14.283	DOR_NAV_0PNPDE20080919_194647_000035072072_00157_34279_6391.N1 DOR_NAV_0P.MPH.ABS_ORBIT=34279
Product: DOR_NAV_0P Filename: DOR_NAV_0PNPDE20080919_205033_000063762072_00157_34279_6392.N1	19-SEP-2008 20:50:33.061 19-SEP-2008 22:36:48.909	DOR_NAV_0PNPDE20080919_205033_000063762072_00157_34279_6392.N1 DOR_NAV_0P.MPH.ABS_ORBIT=34279
Product: DOR_NAV_0P Filename: DOR_NAV_0PNPDE20080919_224207_000054192072_00158_34280_6393.N1	19-SEP-2008 22:42:07.698 20-SEP-2008 00:12:27.179	DOR_NAV_0PNPDE20080919_224207_000054192072_00158_34280_6393.N1 DOR_NAV_0P.MPH.ABS_ORBIT=34280

MWR_NL_0P products

Gauge	Segment (Start-Stop)	Explicit Reference
Product: MWR_NL_0P Filename: MWR_NL_0PNPDE20080918_231320_000060242072_00144_34266_6826.N1	18-SEP-2008 23:13:20.067 19-SEP-2008 00:53:44.228	MWR_NL_0PNPDE20080918_231320_000060242072_00144_34266_6826.N1 MWR_NL_0P.MPH.ABS_ORBIT=34266
Product: MWR_NL_0P Filename: MWR_NL_0PNPDE20080919_005344_000046322072_00145_34267_6827.N1	19-SEP-2008 00:53:44.228 19-SEP-2008 02:10:56.350	MWR_NL_0PNPDE20080919_005344_000046322072_00145_34267_6827.N1 MWR_NL_0P.MPH.ABS_ORBIT=34267
Product: MWR_NL_0P Filename: MWR_NL_0PNPDE20080919_021120_000057602072_00146_34268_6828.N1	19-SEP-2008 02:11:20.361 19-SEP-2008 03:47:20.510	MWR_NL_0PNPDE20080919_021120_000057602072_00146_34268_6828.N1 MWR_NL_0P.MPH.ABS_ORBIT=34268
Product: MWR_NL_0P Filename: MWR_NL_0PNPDE20080919_034744_000060242072_00147_34269_6829.N1	19-SEP-2008 03:47:44.510 19-SEP-2008 05:28:08.671	MWR_NL_0PNPDE20080919_034744_000060242072_00147_34269_6829.N1 MWR_NL_0P.MPH.ABS_ORBIT=34269

Product: MWR_NL__OP Filename: MWR_NL__OPNPDE20080919_052808_000060002072_00148_34270_6830.N1	19-SEP-2008 05:28:08.671 19-SEP-2008 07:08:08.844	MWR_NL__OPNPDE20080919_052808_000060002072_00148_34270 MWR_NL__OP.MPH.ABS_ORBIT=34270
Product: MWR_NL__OP Filename: MWR_NL__OPNPDK20080919_070808_000040802072_00149_34271_8590.N1	19-SEP-2008 07:08:08.844 19-SEP-2008 08:16:08.950	MWR_NL__OPNPDK20080919_070808_000040802072_00149_34271_8590.N1 MWR_NL__OP.MPH.ABS_ORBIT=34271
Product: MWR_NL__OP Filename: MWR_NL__OPNPDK20080919_081632_000061202072_00150_34272_8591.N1	19-SEP-2008 08:16:32.946 19-SEP-2008 09:58:33.115	MWR_NL__OPNPDK20080919_081632_000061202072_00150_34272_8591.N1 MWR_NL__OP.MPH.ABS_ORBIT=34272
Product: MWR_NL__OP Filename: MWR_NL__OPNPDK20080919_095857_000059282072_00151_34273_8592.N1	19-SEP-2008 09:58:57.115 19-SEP-2008 11:37:45.283	MWR_NL__OPNPDK20080919_095857_000059282072_00151_34273_8592.N1 MWR_NL__OP.MPH.ABS_ORBIT=34273
Product: MWR_NL__OP Filename: MWR_NL__OPNPDK20080919_113721_000059522072_00152_34274_8593.N1	19-SEP-2008 11:37:21.275 19-SEP-2008 13:16:33.444	MWR_NL__OPNPDK20080919_113721_000059522072_00152_34274_8593.N1 MWR_NL__OP.MPH.ABS_ORBIT=34274
Product: MWR_NL__OP Filename: MWR_NL__OPNPDK20080919_131633_000058802072_00153_34275_8594.N1	19-SEP-2008 13:16:33.444 19-SEP-2008 14:54:33.605	MWR_NL__OPNPDK20080919_131633_000058802072_00153_34275_8594.N1 MWR_NL__OP.MPH.ABS_ORBIT=34275
Product: MWR_NL__OP Filename: MWR_NL__OPNPDK20080919_145433_000057842072_00154_34276_8595.N1	19-SEP-2008 14:54:33.605 19-SEP-2008 16:30:57.766	MWR_NL__OPNPDK20080919_145433_000057842072_00154_34276_8595.N1 MWR_NL__OP.MPH.ABS_ORBIT=34276
Product: MWR_NL__OP Filename: MWR_NL__OPNPDK20080919_163033_000060002072_00155_34277_8596.N1	19-SEP-2008 16:30:33.758 19-SEP-2008 18:10:33.927	MWR_NL__OPNPDK20080919_163033_000060002072_00155_34277_8596.N1 MWR_NL__OP.MPH.ABS_ORBIT=34277
Product: MWR_NL__OP Filename: MWR_NL__OPNPDK20080919_180945_000059762072_00156_34278_8597.N1	19-SEP-2008 18:09:45.927 19-SEP-2008 19:49:22.084	MWR_NL__OPNPDK20080919_180945_000059762072_00156_34278_8597.N1 MWR_NL__OP.MPH.ABS_ORBIT=34278
Product: MWR_NL__OP Filename: MWR_NL__OPNPDE20080919_194810_000039842072_00157_34279_6831.N1	19-SEP-2008 19:48:10.088 19-SEP-2008 20:54:34.190	MWR_NL__OPNPDE20080919_194810_000039842072_00157_34279_6831.N1 MWR_NL__OP.MPH.ABS_ORBIT=34279
Product: MWR_NL__OP Filename: MWR_NL__OPNPDE20080919_205410_000065282072_00157_34279_6832.N1	19-SEP-2008 20:54:10.193 19-SEP-2008 22:42:58.374	MWR_NL__OPNPDE20080919_205410_000065282072_00157_34279_6832.N1 MWR_NL__OP.MPH.ABS_ORBIT=34279
Product: MWR_NL__OP Filename: MWR_NL__OPNPDE20080919_224258_000059522072_00158_34280_6833.N1	19-SEP-2008 22:42:58.374 20-SEP-2008 00:22:10.531	MWR_NL__OPNPDE20080919_224258_000059522072_00158_34280_6833.N1 MWR_NL__OP.MPH.ABS_ORBIT=34280

RA2_ME__OP products

Gauge	Segment (Start-Stop)	Explicit Reference
Product: RA2_ME__OP Filename: RA2_ME__OPNPDE20080918_231327_000060772072_00144_34266_7446.N1	18-SEP-2008 23:13:27.379 19-SEP-2008 00:54:44.249	RA2_ME__OPNPDE20080918_231327_000060772072_00144_34266_7446.N1 RA2_ME__OP.MPH.ABS_ORBIT=34266
Product: RA2_ME__OP Filename: RA2_ME__OPNPDE20080919_005347_000046882072_00145_34267_7447.N1	19-SEP-2008 00:53:47.435 19-SEP-2008 02:11:55.147	RA2_ME__OPNPDE20080919_005347_000046882072_00145_34267_7447.N1 RA2_ME__OP.MPH.ABS_ORBIT=34267
Product: RA2_ME__OP Filename: RA2_ME__OPNPDE20080919_021122_000058162072_00146_34268_7448.N1	19-SEP-2008 02:11:22.841 19-SEP-2008 03:48:19.035	RA2_ME__OPNPDE20080919_021122_000058162072_00146_34268_7448.N1 RA2_ME__OP.MPH.ABS_ORBIT=34268
Product: RA2_ME__OP Filename: RA2_ME__OPNPDE20080919_034747_000060672072_00147_34269_7449.N1	19-SEP-2008 03:47:47.843 19-SEP-2008 05:28:54.687	RA2_ME__OPNPDE20080919_034747_000060672072_00147_34269_7449.N1 RA2_ME__OP.MPH.ABS_ORBIT=34269
Product: RA2_ME__OP Filename: RA2_ME__OPNPDE20080919_052823_000060352072_00148_34270_7450.N1	19-SEP-2008 05:28:23.495 19-SEP-2008 07:08:58.033	RA2_ME__OPNPDE20080919_052823_000060352072_00148_34270_7450.N1 RA2_ME__OP.MPH.ABS_ORBIT=34270
Product: RA2_ME__OP Filename: RA2_ME__OPNPDK20080919_070826_000041272072_00149_34271_0133.N1	19-SEP-2008 07:08:26.841 19-SEP-2008 08:17:14.211	RA2_ME__OPNPDK20080919_070826_000041272072_00149_34271_0133.N1 RA2_ME__OP.MPH.ABS_ORBIT=34271
Product: RA2_ME__OP Filename: RA2_ME__OPNPDK20080919_081644_000061702072_00150_34272_0134.N1	19-SEP-2008 08:16:44.133 19-SEP-2008 09:59:34.579	RA2_ME__OPNPDK20080919_081644_000061702072_00150_34272_0134.N1 RA2_ME__OP.MPH.ABS_ORBIT=34272
Product: RA2_ME__OP Filename: RA2_ME__OPNPDK20080919_095903_000059542072_00151_34273_0135.N1	19-SEP-2008 09:59:03.387 19-SEP-2008 11:38:17.717	RA2_ME__OPNPDK20080919_095903_000059542072_00151_34273_0135.N1 RA2_ME__OP.MPH.ABS_ORBIT=34273
Product: RA2_ME__OP Filename: RA2_ME__OPNPDK20080919_113736_000059942072_00152_34274_0136.N1	19-SEP-2008 11:37:36.499 19-SEP-2008 13:17:30.932	RA2_ME__OPNPDK20080919_113736_000059942072_00152_34274_0136.N1 RA2_ME__OP.MPH.ABS_ORBIT=34274
Product: RA2_ME__OP Filename: RA2_ME__OPNPDK20080919_131649_000059282072_00153_34275_0137.N1	19-SEP-2008 13:16:49.714 19-SEP-2008 14:55:37.308	RA2_ME__OPNPDK20080919_131649_000059282072_00153_34275_0137.N1 RA2_ME__OP.MPH.ABS_ORBIT=34275

Product: RA2_ME__OP Filename: RA2_ME__OPNPK20080919_145432_000050792072_00154_34276_0138.N1	19-SEP-2008 14:54:32.696 19-SEP-2008 16:19:11.422	RA2_ME__OPNPK20080919_145432_000050792072_00154_34276 RA2_ME__OP.MPH.ABS_ORBIT=34276
Product: RA2_ME__OP Filename: RA2_ME__OPNPK20080919_162319_000005072072_00155_34277_0139.N1	19-SEP-2008 16:23:19.273 19-SEP-2008 16:31:46.143	RA2_ME__OPNPK20080919_162319_000005072072_00155_34277_0139.N1 RA2_ME__OP.MPH.ABS_ORBIT=34277
Product: RA2_ME__OP Filename: RA2_ME__OPNPK20080919_163038_000060472072_00155_34277_0140.N1	19-SEP-2008 16:30:38.189 19-SEP-2008 18:11:24.981	RA2_ME__OPNPK20080919_163038_000060472072_00155_34277_0140.N1 RA2_ME__OP.MPH.ABS_ORBIT=34277
Product: RA2_ME__OP Filename: RA2_ME__OPNPK20080919_180954_000060262072_00156_34278_0144.N1	19-SEP-2008 18:09:54.747 19-SEP-2008 19:50:20.373	RA2_ME__OPNPK20080919_180954_000060262072_00156_34278_0144.N1 RA2_ME__OP.MPH.ABS_ORBIT=34278
Product: RA2_ME__OP Filename: RA2_ME__OPNPDE20080919_194831_000040222072_00157_34279_7451.N1	19-SEP-2008 19:48:31.201 19-SEP-2008 20:55:32.741	RA2_ME__OPNPDE20080919_194831_000040222072_00157_34279_7451.N1 RA2_ME__OP.MPH.ABS_ORBIT=34279
Product: RA2_ME__OP Filename: RA2_ME__OPNPDE20080919_205425_000065802072_00157_34279_7452.N1	19-SEP-2008 20:54:25.901 19-SEP-2008 22:44:06.299	RA2_ME__OPNPDE20080919_205425_000065802072_00157_34279_7452.N1 RA2_ME__OP.MPH.ABS_ORBIT=34279
Product: RA2_ME__OP Filename: RA2_ME__OPNPDE20080919_224308_000059922072_00158_34280_7453.N1	19-SEP-2008 22:43:08.371 20-SEP-2008 00:23:00.577	RA2_ME__OPNPDE20080919_224308_000059922072_00158_34280_7453.N1 RA2_ME__OP.MPH.ABS_ORBIT=34280

Missing Products

RA2_CAL_0P missing products

Gauge Value Segment (Start-Stop)

DOR_DOP_0P missing products

Gauge	Value	Segment (Start-Stop)
MODE.NOMINAL DORIS.MISSING	Duration: 63.757827 s	19-SEP-2008 00:52:25.572 19-SEP-2008 00:53:29.330
MODE.NOMINAL DORIS.MISSING	Duration: 127.511733 s	19-SEP-2008 02:08:56.174 19-SEP-2008 02:11:03.686
MODE.NOMINAL DORIS.MISSING	Duration: 127.515640 s	19-SEP-2008 03:45:38.190 19-SEP-2008 03:47:45.706
MODE.NOMINAL DORIS.MISSING	Duration: 63.757820 s	19-SEP-2008 05:26:35.222 19-SEP-2008 05:27:38.980
MODE.NOMINAL DORIS.MISSING	Duration: 63.753914 s	19-SEP-2008 07:06:28.504 19-SEP-2008 07:07:32.258
MODE.NOMINAL DORIS.MISSING	Duration: 127.515630 s	19-SEP-2008 08:14:29.020 19-SEP-2008 08:16:36.536
MODE.NOMINAL DORIS.MISSING	Duration: 127.515642 s	19-SEP-2008 09:56:29.833 19-SEP-2008 09:58:37.349
MODE.NOMINAL DORIS.MISSING	Duration: 63.761726 s	19-SEP-2008 11:36:23.135 19-SEP-2008 11:37:26.897
MODE.NOMINAL DORIS.MISSING	Duration: 63.757820 s	19-SEP-2008 13:15:12.663 19-SEP-2008 13:16:16.421
MODE.NOMINAL DORIS.MISSING	Duration: 63.750009 s	19-SEP-2008 14:52:58.437 19-SEP-2008 14:54:02.187
MODE.NOMINAL DORIS.MISSING	Duration: 63.757820 s	19-SEP-2008 19:47:19.451 19-SEP-2008 19:48:23.209
MODE.NOMINAL DORIS.MISSING	Duration: 63.765637 s	19-SEP-2008 20:53:12.463 19-SEP-2008 20:54:16.229
MODE.NOMINAL DORIS.MISSING	Duration: 63.761729 s	19-SEP-2008 22:41:35.819 19-SEP-2008 22:42:39.581

DOR_NAV_0P missing products

Gauge	Value	Segment (Start-Stop)
MODE.NOMINAL DORIS.MISSING	Duration: 318.796919 s	19-SEP-2008 00:44:27.380 19-SEP-2008 00:49:46.177
MODE.NOMINAL DORIS.MISSING	Duration: 318.793006 s	19-SEP-2008 02:04:09.252 19-SEP-2008 02:09:28.045
MODE.NOMINAL DORIS.MISSING	Duration: 318.789100 s	19-SEP-2008 03:39:47.526 19-SEP-2008 03:45:06.315
MODE.NOMINAL DORIS.MISSING	Duration: 318.789100 s	19-SEP-2008 05:20:44.554 19-SEP-2008 05:26:03.343
MODE.NOMINAL DORIS.MISSING	Duration: 318.789098 s	19-SEP-2008 07:01:41.590 19-SEP-2008 07:07:00.379
MODE.NOMINAL DORIS.MISSING	Duration: 318.777371 s	19-SEP-2008 08:10:45.879 19-SEP-2008 08:16:04.657
MODE.NOMINAL DORIS.MISSING	Duration: 318.796914 s	19-SEP-2008 09:51:42.915 19-SEP-2008 09:57:01.712
MODE.NOMINAL DORIS.MISSING	Duration: 318.785194 s	19-SEP-2008 11:27:21.197 19-SEP-2008 11:32:39.982
MODE.NOMINAL DORIS.MISSING	Duration: 318.793007 s	19-SEP-2008 13:08:18.241 19-SEP-2008 13:13:37.034
MODE.NOMINAL DORIS.MISSING	Duration: 318.796916 s	19-SEP-2008 16:24:53.500 19-SEP-2008 16:30:12.297
MODE.NOMINAL DORIS.MISSING	Duration: 318.793000 s	19-SEP-2008 18:00:31.755 19-SEP-2008 18:05:50.548
MODE.NOMINAL DORIS.MISSING	Duration: 318.793006 s	19-SEP-2008 19:41:28.779 19-SEP-2008 19:46:47.572
MODE.NOMINAL DORIS.MISSING	Duration: 318.777385 s	19-SEP-2008 20:45:14.283 19-SEP-2008 20:50:33.061
MODE.NOMINAL DORIS.MISSING	Duration: 318.789105 s	19-SEP-2008 22:36:48.909 19-SEP-2008 22:42:07.698

MWR_NL_0P missing products

Gauge	Value	Segment (Start-Stop)
MODE.NOMINAL MWR.MISSING	Duration: 24.011722 s	19-SEP-2008 02:10:56.350 19-SEP-2008 02:11:20.361
MODE.NOMINAL MWR.MISSING	Duration: 24.000003 s	19-SEP-2008 03:47:20.510 19-SEP-2008 03:47:44.510
MODE.NOMINAL MWR.MISSING	Duration: 23.996087 s	19-SEP-2008 08:16:08.950 19-SEP-2008 08:16:32.946
MODE.NOMINAL MWR.MISSING	Duration: 24.000004 s	19-SEP-2008 09:58:33.115 19-SEP-2008 09:58:57.115

RA2_ME_0P missing products

Gauge	Value	Segment (Start-Stop)
MODE.MEASUREMENT RA2.MISSING	Duration: 10.708606 s	19-SEP-2008 16:19:11.422 19-SEP-2008 16:19:22.131

MODE.MEASUREMENT	Duration: 80.004758 s	19-SEP-2008 16:21:59.268
RA2.MISSING		19-SEP-2008 16:23:19.273

Unplanned Products

RA2_CAL_0P unplanned products

Gauge Segment (Start-Stop)

DOR_DOP_0P unplanned products

Gauge Segment (Start-Stop)

DOR_NAV_0P unplanned products

Gauge Segment (Start-Stop)

MWR_NL_0P unplanned products

Gauge Segment (Start-Stop)

RA2_ME_0P unplanned products

Gauge Segment (Start-Stop)

Overlaps

RA2_CAL_0P overlaps

Gauge Segment (Start-Stop) Explicit Reference

DOR_DOP_0P overlaps

Gauge Segment (Start-Stop) Explicit Reference

DOR_NAV_0P overlaps

Gauge Segment (Start-Stop) Explicit Reference

MWR_NL_0P overlaps

Gauge Segment (Start-Stop) Explicit Reference

RA2_ME_0P overlaps

Gauge Segment (Start-Stop) Explicit Reference

Duplicates

RA2_CAL_0P duplicates

Gauge Segment (Start-Stop) Explicit Reference

DOR_DOP_0P duplicates

Gauge Segment (Start-Stop) Explicit Reference

DOR_NAV_0P duplicates

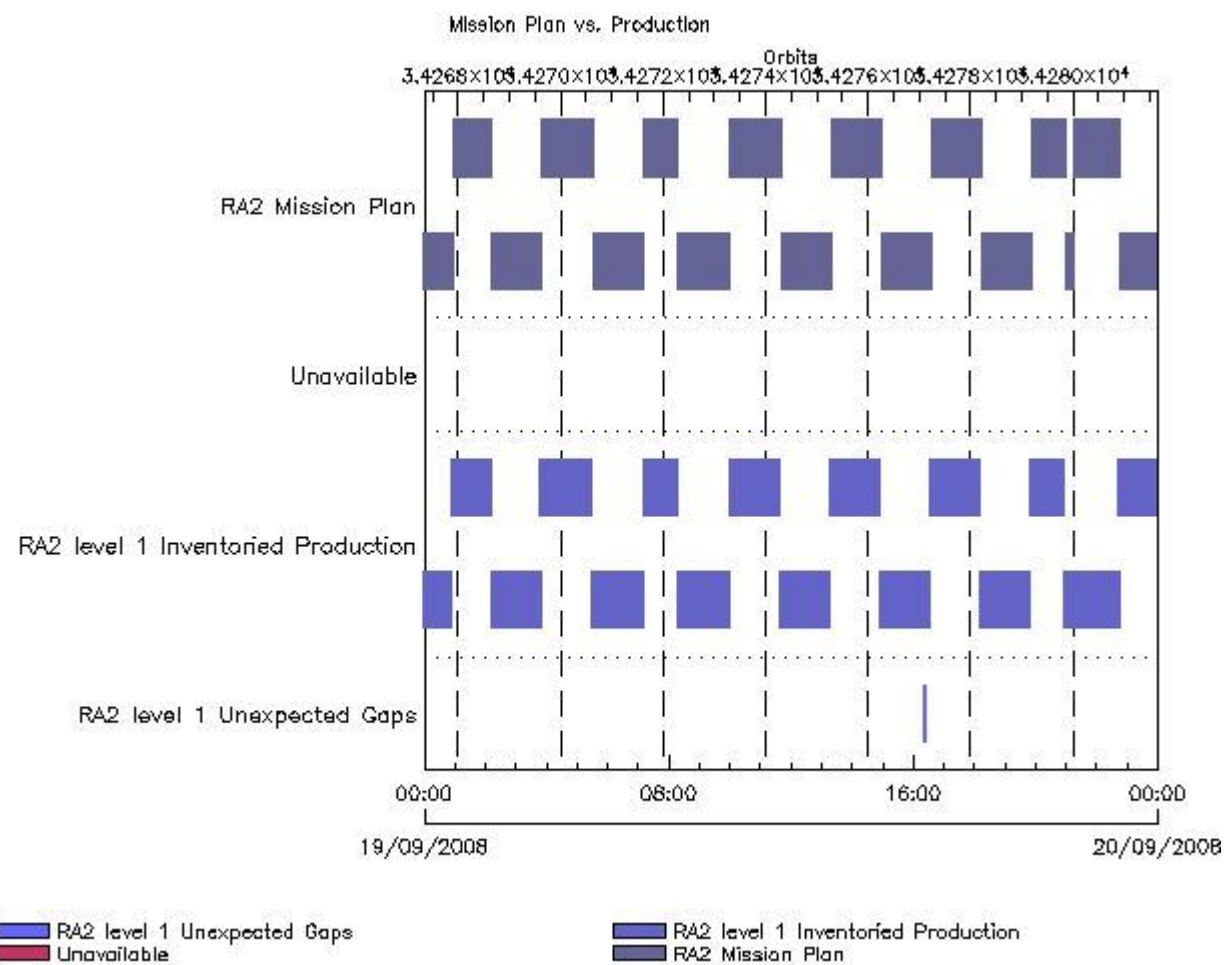
Gauge Segment (Start-Stop) Explicit Reference

MWR_NL_0P duplicates

Gauge	Segment (Start-Stop)	Explicit Reference
	RA2_ME__0P	duplicates

Gauge	Segment (Start-Stop)	Explicit Reference
-------	----------------------	--------------------

Mission Plan vs. Production (level 1)



Mission Plan (extracted from DMOP)

Gauge	Segment (Start-Stop)
MODE.MEASUREMENT RA2.ACQ_PLAN	18-SEP-2008 23:16:38.295 19-SEP-2008 16:19:22.131
MODE.CALIBRATION RA2.ACQ_PLAN	19-SEP-2008 16:19:26.641 19-SEP-2008 16:21:54.757
MODE.MEASUREMENT RA2.ACQ_PLAN	19-SEP-2008 16:21:59.268 20-SEP-2008 00:25:34.305

Inventoried Products

RA2_MW__1P products

Gauge	Segment (Start-Stop)	Explicit Reference
-------	----------------------	--------------------

Product: RA2_MW__1P Filename: RA2_MW__1PNPDE20080918_231327_000060782072_00144_34266_8033.N1	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333	RA2_MW__1PNPDE20080918_231327_000060782072_00144_34266_8033.N1 RA2_MW__1P.MPH.ABS_ORBIT=34266
Product: RA2_MW__1P Filename: RA2_MW__1PNPDE20080919_005347_000046892072_00145_34267_8151.N1	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231	RA2_MW__1PNPDE20080919_005347_000046892072_00145_34267_8151.N1 RA2_MW__1P.MPH.ABS_ORBIT=34267
Product: RA2_MW__1P Filename: RA2_MW__1PNPDE20080919_021122_000058172072_00146_34268_8331.N1	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119	RA2_MW__1PNPDE20080919_021122_000058172072_00146_34268_8331.N1 RA2_MW__1P.MPH.ABS_ORBIT=34268
Product: RA2_MW__1P Filename: RA2_MW__1PNPDE20080919_034747_000060682072_00147_34269_8497.N1	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770	RA2_MW__1PNPDE20080919_034747_000060682072_00147_34269_8497.N1 RA2_MW__1P.MPH.ABS_ORBIT=34269
Product: RA2_MW__1P Filename: RA2_MW__1PNPDE20080919_052823_000060362072_00148_34270_8725.N1	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116	RA2_MW__1PNPDE20080919_052823_000060362072_00148_34270_8725.N1 RA2_MW__1P.MPH.ABS_ORBIT=34270
Product: RA2_MW__1P Filename: RA2_MW__1PNPDK20080919_070826_000041282072_00149_34271_6756.N1	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294	RA2_MW__1PNPDK20080919_070826_000041282072_00149_34271_6756.N1 RA2_MW__1P.MPH.ABS_ORBIT=34271
Product: RA2_MW__1P Filename: RA2_MW__1PNPDK20080919_081644_000061722072_00150_34272_6891.N1	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662	RA2_MW__1PNPDK20080919_081644_000061722072_00150_34272_6891.N1 RA2_MW__1P.MPH.ABS_ORBIT=34272
Product: RA2_MW__1P Filename: RA2_MW__1PNPDK20080919_095903_000059552072_00151_34273_7019.N1	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800	RA2_MW__1PNPDK20080919_095903_000059552072_00151_34273_7019.N1 RA2_MW__1P.MPH.ABS_ORBIT=34273
Product: RA2_MW__1P Filename: RA2_MW__1PNPDK20080919_113736_000059952072_00152_34274_7156.N1	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016	RA2_MW__1PNPDK20080919_113736_000059952072_00152_34274_7156.N1 RA2_MW__1P.MPH.ABS_ORBIT=34274
Product: RA2_MW__1P Filename: RA2_MW__1PNPDK20080919_131649_000059292072_00153_34275_7277.N1	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392	RA2_MW__1PNPDK20080919_131649_000059292072_00153_34275_7277.N1 RA2_MW__1P.MPH.ABS_ORBIT=34275
Product: RA2_MW__1P Filename: RA2_MW__1PNPDK20080919_145432_000050802072_00154_34276_7384.N1	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506	RA2_MW__1PNPDK20080919_145432_000050802072_00154_34276_7384.N1 RA2_MW__1P.MPH.ABS_ORBIT=34276
Product: RA2_MW__1P Filename: RA2_MW__1PNPDK20080919_162319_000005082072_00155_34277_7387.N1	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227	RA2_MW__1PNPDK20080919_162319_000005082072_00155_34277_7387.N1 RA2_MW__1P.MPH.ABS_ORBIT=34277
Product: RA2_MW__1P Filename: RA2_MW__1PNPDK20080919_163038_000060482072_00155_34277_7529.N1	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065	RA2_MW__1PNPDK20080919_163038_000060482072_00155_34277_7529.N1 RA2_MW__1P.MPH.ABS_ORBIT=34277
Product: RA2_MW__1P Filename: RA2_MW__1PNPDK20080919_180954_000060272072_00156_34278_7724.N1	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457	RA2_MW__1PNPDK20080919_180954_000060272072_00156_34278_7724.N1 RA2_MW__1P.MPH.ABS_ORBIT=34278
Product: RA2_MW__1P Filename: RA2_MW__1PNPDE20080919_194831_000040232072_00157_34279_9088.N1	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825	RA2_MW__1PNPDE20080919_194831_000040232072_00157_34279_9088.N1 RA2_MW__1P.MPH.ABS_ORBIT=34279
Product: RA2_MW__1P Filename: RA2_MW__1PNPDE20080919_205425_000065812072_00157_34279_9237.N1	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383	RA2_MW__1PNPDE20080919_205425_000065812072_00157_34279_9237.N1 RA2_MW__1P.MPH.ABS_ORBIT=34279
Product: RA2_MW__1P Filename: RA2_MW__1PNPDE20080919_224308_000059932072_00158_34280_9361.N1	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660	RA2_MW__1PNPDE20080919_224308_000059932072_00158_34280_9361.N1 RA2_MW__1P.MPH.ABS_ORBIT=34280

Missing Products

RA2_MW__1P missing products

Gauge	Value	Segment (Start-Stop)
MODE.MEASUREMENT	Duration: 80.029983 s	19-SEP-2008 16:21:59.268
RA2.MISSING		19-SEP-2008 16:23:19.298

Unplanned Products

RA2_MW__1P unplanned products

Gauge	Segment (Start-Stop)

Overlaps

RA2_MW__1P overlaps

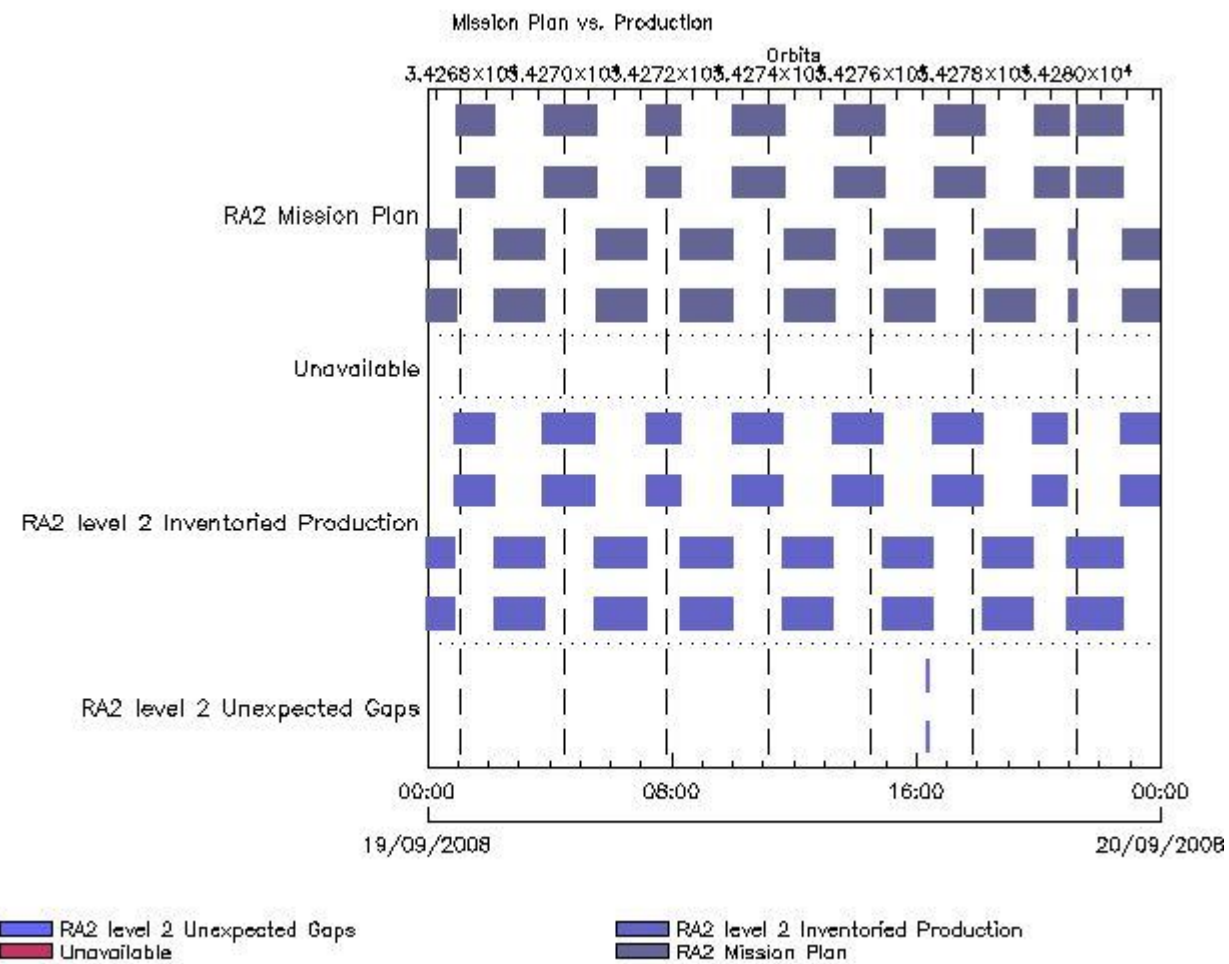
Gauge	Segment (Start-Stop)	Explicit Reference
-------	----------------------	--------------------

Duplicates

RA2_MW__1P duplicates

Gauge	Segment (Start-Stop)	Explicit Reference
-------	----------------------	--------------------

Mission Plan vs. Production (level 2)



Mission Plan (extracted from DMOP)

Gauge	Segment (Start-Stop)
MODE.MEASUREMENT RA2.ACQ_PLAN	18-SEP-2008 23:16:38.295 19-SEP-2008 16:19:22.131
MODE.CALIBRATION RA2.ACQ_PLAN	19-SEP-2008 16:19:26.641 19-SEP-2008 16:21:54.757
MODE.MEASUREMENT RA2.ACQ_PLAN	19-SEP-2008 16:21:59.268 20-SEP-2008 00:25:34.305

Inventoried Products
RA2_FGD_2P products

Gauge	Segment (Start-Stop)	Explicit Reference
Product: RA2_FGD_2P Filename: RA2_FGD_2PNPDE20080918_231327_000060782072_00144_34266_8034.N1	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333	RA2_FGD_2PNPDE20080918_231327_000060782072_00144_34266_8034.N1 RA2_FGD_2P.MPH.ABS_ORBIT=34266
Product: RA2_FGD_2P Filename: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231	RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1 RA2_FGD_2P.MPH.ABS_ORBIT=34267
Product: RA2_FGD_2P Filename: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119	RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1 RA2_FGD_2P.MPH.ABS_ORBIT=34268
Product: RA2_FGD_2P Filename: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770	RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1 RA2_FGD_2P.MPH.ABS_ORBIT=34269
Product: RA2_FGD_2P Filename: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116	RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1 RA2_FGD_2P.MPH.ABS_ORBIT=34270
Product: RA2_FGD_2P Filename: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294	RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1 RA2_FGD_2P.MPH.ABS_ORBIT=34271
Product: RA2_FGD_2P Filename: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662	RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1 RA2_FGD_2P.MPH.ABS_ORBIT=34272
Product: RA2_FGD_2P Filename: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800	RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1 RA2_FGD_2P.MPH.ABS_ORBIT=34273
Product: RA2_FGD_2P Filename: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016	RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1 RA2_FGD_2P.MPH.ABS_ORBIT=34274
Product: RA2_FGD_2P Filename: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392	RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1 RA2_FGD_2P.MPH.ABS_ORBIT=34275
Product: RA2_FGD_2P Filename: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506	RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1 RA2_FGD_2P.MPH.ABS_ORBIT=34276
Product: RA2_FGD_2P Filename: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227	RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1 RA2_FGD_2P.MPH.ABS_ORBIT=34277
Product: RA2_FGD_2P Filename: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065	RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1 RA2_FGD_2P.MPH.ABS_ORBIT=34277
Product: RA2_FGD_2P Filename: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457	RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1 RA2_FGD_2P.MPH.ABS_ORBIT=34278
Product: RA2_FGD_2P Filename: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825	RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1 RA2_FGD_2P.MPH.ABS_ORBIT=34279
Product: RA2_FGD_2P Filename: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383	RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1 RA2_FGD_2P.MPH.ABS_ORBIT=34279
Product: RA2_FGD_2P Filename: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660	RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1 RA2_FGD_2P.MPH.ABS_ORBIT=34280

RA2_WWV_2P products

Gauge	Segment (Start-Stop)	Explicit Reference
Product: RA2_WWV_2P Filename: RA2_WWV_2PNPDE20080918_231327_000060782072_00144_34266_8035.N1	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333	RA2_WWV_2PNPDE20080918_231327_000060782072_00144_34266_8035.N1 RA2_WWV_2P.MPH.ABS_ORBIT=34266
Product: RA2_WWV_2P Filename: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231	RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1 RA2_WWV_2P.MPH.ABS_ORBIT=34267
Product: RA2_WWV_2P Filename: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119	RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1 RA2_WWV_2P.MPH.ABS_ORBIT=34268

Product: RA2_WWV_2P Filename: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770	RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1 RA2_WWV_2P.MPH.ABS_ORBIT=34269
Product: RA2_WWV_2P Filename: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116	RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1 RA2_WWV_2P.MPH.ABS_ORBIT=34270
Product: RA2_WWV_2P Filename: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294	RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1 RA2_WWV_2P.MPH.ABS_ORBIT=34271
Product: RA2_WWV_2P Filename: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662	RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1 RA2_WWV_2P.MPH.ABS_ORBIT=34272
Product: RA2_WWV_2P Filename: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800	RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1 RA2_WWV_2P.MPH.ABS_ORBIT=34273
Product: RA2_WWV_2P Filename: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016	RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1 RA2_WWV_2P.MPH.ABS_ORBIT=34274
Product: RA2_WWV_2P Filename: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392	RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1 RA2_WWV_2P.MPH.ABS_ORBIT=34275
Product: RA2_WWV_2P Filename: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506	RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1 RA2_WWV_2P.MPH.ABS_ORBIT=34276
Product: RA2_WWV_2P Filename: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227	RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1 RA2_WWV_2P.MPH.ABS_ORBIT=34277
Product: RA2_WWV_2P Filename: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065	RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1 RA2_WWV_2P.MPH.ABS_ORBIT=34277
Product: RA2_WWV_2P Filename: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457	RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1 RA2_WWV_2P.MPH.ABS_ORBIT=34278
Product: RA2_WWV_2P Filename: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825	RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1 RA2_WWV_2P.MPH.ABS_ORBIT=34279
Product: RA2_WWV_2P Filename: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383	RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1 RA2_WWV_2P.MPH.ABS_ORBIT=34279
Product: RA2_WWV_2P Filename: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660	RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1 RA2_WWV_2P.MPH.ABS_ORBIT=34280

Missing Products

RA2_FGD_2P missing products

Gauge	Value	Segment (Start-Stop)
MODE.MEASUREMENT RA2.MISSING	Duration: 80.029983 s	19-SEP-2008 16:21:59.268 19-SEP-2008 16:23:19.298

RA2_WWV_2P missing products

Gauge	Value	Segment (Start-Stop)
MODE.MEASUREMENT RA2.MISSING	Duration: 80.029983 s	19-SEP-2008 16:21:59.268 19-SEP-2008 16:23:19.298

Unplanned Products

RA2_FGD_2P unplanned products

Gauge	Segment (Start-Stop)
-------	----------------------

RA2_WWV_2P unplanned products

Gauge	Segment (Start-Stop)
-------	----------------------

Overlaps

RA2_FGD_2P overlaps

Gauge	Segment (Start-Stop)	Explicit Reference
-------	----------------------	--------------------

RA2_WWV_2P overlaps

Gauge	Segment (Start-Stop)	Explicit Reference
-------	----------------------	--------------------

Duplicates

RA2_FGD_2P duplicates

Gauge	Segment (Start-Stop)	Explicit Reference
-------	----------------------	--------------------

RA2_WWV_2P duplicates

Gauge	Segment (Start-Stop)	Explicit Reference
-------	----------------------	--------------------

ADF usage

RA2_CAL_0P: ADF usage

New ADFs

Gauge	Value	Segment (Start-Stop)	Explicit Reference
-------	-------	----------------------	--------------------

DOR_DOP_0P: ADF usage

New ADFs

Gauge	Value	Segment (Start-Stop)	Explicit Reference
DSD: ORBIT_STATE_VECTOR_FILE PCF_DOR_DOP_0P	new ADF: AUX_FPO_AXVPDS20080919_010110_20080918_182354_20080928_213045	19-SEP-2008 00:53:29.330 19-SEP-2008 00:53:29.330	Product: DOR_DOP_0PNPDE20080919_005329_000045272072_00145_34267_6793.N1

DOR_NAV_0P: ADF usage

New ADFs

Gauge	Value	Segment (Start-Stop)	Explicit Reference
-------	-------	----------------------	--------------------

DSD: ORBIT_STATE_VECTOR_FILE PCF_DOR_NAV_0P	new ADF: AUX_FPO_AXVPDS20080919_010110_20080918_182354_20080928_213045	19-SEP-2008 00:49:46.177 19-SEP-2008 00:49:46.177	Product: DOR_NAV_0PNPDE20080919_004946_000044632072_00145_34267_6387.N1
---	---	--	--

MWR_NL__0P: ADF usage

New ADFs

Gauge	Value	Segment (Start-Stop)	Explicit Reference
DSD: ORBIT_STATE_VECTOR_FILE PCF_MWR_NL__0P	new ADF: AUX_FPO_AXVPDS20080919_010110_20080918_182354_20080928_213045	19-SEP-2008 00:53:44.228 19-SEP-2008 00:53:44.228	Product: MWR_NL__0PNPDE20080919_005344_000046322072_00145_34267_6827.N1

RA2_ME__0P: ADF usage

New ADFs

Gauge	Value	Segment (Start-Stop)	Explicit Reference
DSD: ORBIT_STATE_VECTOR_FILE PCF_RA2_ME__0P	new ADF: AUX_FPO_AXVPDS20080919_010110_20080918_182354_20080928_213045	19-SEP-2008 00:53:47.435 19-SEP-2008 00:53:47.435	Product: RA2_ME__0PNPDE20080919_005347_000046882072_00145_34267_7447.N1

RA2_MW__1P: ADF usage

New ADFs

Gauge	Value	Segment (Start-Stop)	Explicit Reference
-------	-------	----------------------	--------------------

Current ADFs (from IECF list)

Gauge	Value	Explicit Reference
RA2_CON_AX.INFO PCF_IECF	RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000

RA2_CST_AX.INFO PCF_IECF	RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_CHD_AX.INFO PCF_IECF	RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_IFA_AX.INFO PCF_IECF	RA2_IFA_AXVIEC20050216_125529_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_IFB_AX.INFO PCF_IECF	RA2_IFB_AXVIEC20050216_125738_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_USO_AX.INFO PCF_IECF	RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
MWR_CON_AX.INFO PCF_IECF	MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
MWR_CHD_AX.INFO PCF_IECF	MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
MWR_SLT_AX.INFO PCF_IECF	MWR_SLT_AXVIEC20060921_063409_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_IFF_AX.INFO PCF_IECF	RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Corresponding to date 12-SEP-2008 03:00:01.000

Differences with IECF list

Gauge **Value** **Explicit Reference**

RA2_FGD_2P: ADF usage

New ADFs

Gauge	Value	Segment (Start-Stop)	Explicit Reference
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	new ADF: DOR_NAV_0PNPDE20080919_004946_000044632072_00145_34267_6387.N1	19-SEP-2008 00:53:47.460 19-SEP-2008 00:53:47.460	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	new ADF: DOR_NAV_0PNPDE20080919_020928_000054192072_00146_34268_6388.N1	19-SEP-2008 02:11:22.866 19-SEP-2008 02:11:22.866	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	new ADF: DOR_NAV_0PNPDE20080919_034506_000057382072_00147_34269_6389.N1	19-SEP-2008 03:47:47.868 19-SEP-2008 03:47:47.868	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1

DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	new ADF: AUX_ECF_AXNECM20080918_072112_20080918_210000_20080919_090000	19-SEP-2008 03:47:47.868 19-SEP-2008 03:47:47.868	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	new ADF: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	19-SEP-2008 03:47:47.868 19-SEP-2008 03:47:47.868	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	new ADF: NOT USED	19-SEP-2008 03:47:47.868 19-SEP-2008 03:47:47.868	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	new ADF: DOR_NAV_0PNPDE20080919_052603_000057382072_00148_34270_6390.N1	19-SEP-2008 05:28:23.520 19-SEP-2008 05:28:23.520	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	new ADF: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	19-SEP-2008 05:28:23.520 19-SEP-2008 05:28:23.520	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	new ADF: DOR_NAV_0PNPDK20080919_070700_000038262072_00149_34271_7986.N1	19-SEP-2008 07:08:26.866 19-SEP-2008 07:08:26.866	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	new ADF: DOR_NAV_0PNPDK20080919_081604_000057382072_00150_34272_7987.N1	19-SEP-2008 08:16:44.158 19-SEP-2008 08:16:44.158	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1

DSD: RA2_USO_DATA PCF_RA2_FGD_2P	new ADF: DOR_NAV_0PNPDK20080919_095701_000054192072_00151_34273_7988.N1	19-SEP-2008 09:59:03.412 19-SEP-2008 09:59:03.412	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	new ADF: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	19-SEP-2008 09:59:03.412 19-SEP-2008 09:59:03.412	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	new ADF: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	19-SEP-2008 09:59:03.412 19-SEP-2008 09:59:03.412	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	new ADF: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	19-SEP-2008 09:59:03.412 19-SEP-2008 09:59:03.412	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	new ADF: DOR_NAV_0PNPDK20080919_113239_000057382072_00152_34274_7989.N1	19-SEP-2008 11:37:36.524 19-SEP-2008 11:37:36.524	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	new ADF: DOR_NAV_0PNPDK20080919_131337_000057382072_00153_34275_7990.N1	19-SEP-2008 13:16:49.740 19-SEP-2008 13:16:49.740	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	new ADF: DOR_NAV_0PNPDK20080919_144915_000057382072_00154_34276_7991.N1	19-SEP-2008 14:54:32.722 19-SEP-2008 14:54:32.722	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1

DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	new ADF: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	19-SEP-2008 16:23:19.298 19-SEP-2008 16:23:19.298	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	new ADF: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	19-SEP-2008 16:23:19.298 19-SEP-2008 16:23:19.298	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	new ADF: AUX_ECF_AXNECM20080919_072112_20080919_210000_20080920_090000	19-SEP-2008 16:23:19.298 19-SEP-2008 16:23:19.298	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	new ADF: DOR_NAV_0PNPDK20080919_163012_000054192072_00155_34277_7992.N1	19-SEP-2008 16:30:38.215 19-SEP-2008 16:30:38.215	Product: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	new ADF: DOR_NAV_0PNPDK20080919_180550_000057382072_00156_34278_7993.N1	19-SEP-2008 18:09:54.772 19-SEP-2008 18:09:54.772	Product: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	new ADF: DOR_NAV_0PNPDE20080919_194647_000035072072_00157_34279_6391.N1	19-SEP-2008 19:48:31.226 19-SEP-2008 19:48:31.226	Product: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	new ADF: DOR_NAV_0PNPDE20080919_205033_000063762072_00157_34279_6392.N1	19-SEP-2008 20:54:25.926 19-SEP-2008 20:54:25.926	Product: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1

DSD: RA2_USO_DATA PCF_RA2_FGD_2P	new ADF: DOR_NAV_0PNPDE20080919_224207_000054192072_00158_34280_6393.N1	19-SEP-2008 22:43:08.396 19-SEP-2008 22:43:08.396	Product: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	new ADF: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	19-SEP-2008 22:43:08.396 19-SEP-2008 22:43:08.396	Product: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	new ADF: AUX_ECF_AXNECM20080919_072112_20080919_210000_20080920_090000	19-SEP-2008 22:43:08.396 19-SEP-2008 22:43:08.396	Product: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	new ADF: AUX_ECF_AXNECM20080919_190112_20080920_030000_20080920_150000	19-SEP-2008 22:43:08.396 19-SEP-2008 22:43:08.396	Product: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1

Current ADFs (from IECF list)

Gauge	Value	Explicit Reference
RA2_USO_AX.INFO PCF_IECF	RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
MWR_SLT_AX.INFO PCF_IECF	MWR_SLT_AXVIEC20060921_063409_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
AUX_ATT_AX.INFO PCF_IECF	AUX_ATT_AXVIEC20020924_131534_20020703_120000_20781231_235959	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_PLA_AX.INFO PCF_IECF	RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_CON_AX.INFO PCF_IECF	RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_CHD_AX.INFO PCF_IECF	RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
MWR_CON_AX.INFO PCF_IECF	MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
MWR_CHD_AX.INFO PCF_IECF	MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
MWR_LSF_AX.INFO PCF_IECF	MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000

RA2_MET_AX.INFO PCF_IECF	RA2_MET_AXVIEC20020204_073357_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_CST_AX.INFO PCF_IECF	RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_SOI_AX.INFO PCF_IECF	RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_ICT_AX.INFO PCF_IECF	RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_SSB_AX.INFO PCF_IECF	RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_DIP_AX.INFO PCF_IECF	RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_IOC_AX.INFO PCF_IECF	RA2_IOC_AXVIEC20020122_141121_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_SET_AX.INFO PCF_IECF	RA2_SET_AXVIEC20020122_150917_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_OT1_AX.INFO PCF_IECF	RA2_OT1_AXVIEC20040120_082051_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_OT2_AX.INFO PCF_IECF	RA2_OT2_AXVIEC20031208_150159_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_TLD_AX.INFO PCF_IECF	RA2_TLD_AXVIEC20031208_151137_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_GEO_AX.INFO PCF_IECF	RA2_GEO_AXVIEC20020314_093428_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_MSS_AX.INFO PCF_IECF	RA2_MSS_AXVIEC20031208_145545_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_SL1_AX.INFO PCF_IECF	RA2_SL1_AXVIEC20030131_100228_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_SL2_AX.INFO PCF_IECF	RA2_SL2_AXVIEC20030131_101757_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_SOL_AX.INFO PCF_IECF	RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Corresponding to date 30-AUG-2008 03:00:00.000
RA2_IFF_AX.INFO PCF_IECF	RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Corresponding to date 12-SEP-2008 03:00:01.000
RA2_POL_AX.INFO PCF_IECF	RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Corresponding to date 18-SEP-2008 03:00:03.000

Differences with IECF list

Gauge	Value	Explicit Reference
DSD: DORIS_IONO PCF_RA2_FGD_2P	Filename: RA2_MW__1PNPDE20080918_231327_000060782072_00144_34266_8033.N1	Product: RA2_FGD_2PNPDE20080918_231327_000060782072_00144_34266_8034.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	Filename: DOR_NAV_0PNPDE20080918_230849_000057382072_00144_34266_6386.N1	Product: RA2_FGD_2PNPDE20080918_231327_000060782072_00144_34266_8034.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080918_231327_000060782072_00144_34266_8034.N1

DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_072111_20080918_150000_20080919_030000	Product: RA2_FGD_2PNPDE20080918_231327_000060782072_00144_
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_072112_20080918_210000_20080919_090000	Product: RA2_FGD_2PNPDE20080918_231327_000060782072_00144_34266_8034.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_FGD_2PNPDE20080918_231327_000060782072_00144_34266_8034.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080918_231327_000060782072_00144_34266_8034.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080918_231327_000060782072_00144_34266_8034.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080918_231327_000060782072_00144_34266_8034.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080918_231327_000060782072_00144_34266_8034.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080918_231327_000060782072_00144_34266_8034.N1
DSD: DORIS_IONO PCF_RA2_FGD_2P	Filename: RA2_MW__1PNPDE20080919_005347_000046892072_00145_34267_8151.N1	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	Filename: DOR_NAV_0PNPDE20080919_004946_000044632072_00145_34267_6387.N1	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: ATTITUDE_DATA PCF_RA2_FGD_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: PLATFORM_DATA PCF_RA2_FGD_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_FGD_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_072111_20080918_150000_20080919_030000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_072112_20080918_210000_20080919_090000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_FGD_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_FGD_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1

DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145.
DSD: RA2_CONSTANT_DATA PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_FGD_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_FGD_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_FGD_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_FGD_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_FGD_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: TIDAL_LOADING_HARMONIC_COEF PCF_RA2_FGD_2P	Filename: RA2_MET_AXVIEC20020204_073357_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: GEOID_MAP PCF_RA2_FGD_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_FGD_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_FGD_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_FGD_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_FGD_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1
DSD: DORIS_IONO PCF_RA2_FGD_2P	Filename: RA2_MW__1PNPDE20080919_021122_000058172072_00146_34268_8332.N1	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	Filename: DOR_NAV_0PNPDE20080919_020928_000054192072_00146_34268_6388.N1	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: ATTITUDE_DATA PCF_RA2_FGD_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: PLATFORM_DATA PCF_RA2_FGD_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1

DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146
DSD: POLE_LOCATION_PREDICTED PCF_RA2_FGD_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_072111_20080918_150000_20080919_030000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_072112_20080918_210000_20080919_090000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_FGD_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_FGD_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_FGD_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_FGD_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_FGD_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_FGD_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_FGD_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: TIDAL_LOADING_HARMONIC_COEF PCF_RA2_FGD_2P	Filename: RA2_MET_AXVIEC20020204_073357_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: GEOID_MAP PCF_RA2_FGD_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1

DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_FGD_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_FGD_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_FGD_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_FGD_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1
DSD: DORIS_IONO PCF_RA2_FGD_2P	Filename: RA2_MW__1PNPDE20080919_034747_000060682072_00147_34269_8498.N1	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	Filename: DOR_NAV_0PNPDE20080919_034506_000057382072_00147_34269_6389.N1	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: ATTITUDE_DATA PCF_RA2_FGD_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: PLATFORM_DATA PCF_RA2_FGD_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_FGD_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_072112_20080918_210000_20080919_090000	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_FGD_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_FGD_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_FGD_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_FGD_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_FGD_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1

DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_FGD_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_
DSD: SET_HARMONIC_COEFF PCF_RA2_FGD_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: TIDAL_LOADING_HARMONIC_COEF PCF_RA2_FGD_2P	Filename: RA2_MET_AXVIEC20020204_073357_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: GEOID_MAP PCF_RA2_FGD_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_FGD_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_FGD_2P	Filename: RA2 ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_FGD_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_FGD_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1
DSD: DORIS_IONO PCF_RA2_FGD_2P	Filename: RA2_MW__1PNPDE20080919_052823_000060362072_00148_34270_8726.N1	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	Filename: DOR_NAV_0PNPDE20080919_052603_000057382072_00148_34270_6390.N1	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: ATTITUDE_DATA PCF_RA2_FGD_2P	Filename: RA2_ IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: PLATFORM_DATA PCF_RA2_FGD_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_FGD_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_072112_20080918_210000_20080919_090000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1

DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_FGD_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148.
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_FGD_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_FGD_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_FGD_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_FGD_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_FGD_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_FGD_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: TIDAL_LOADING_HARMONIC_COEF PCF_RA2_FGD_2P	Filename: RA2_MET_AXVIEC20020204_073357_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: GEOID_MAP PCF_RA2_FGD_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_FGD_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_FGD_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_FGD_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_FGD_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1
DSD: DORIS_IONO PCF_RA2_FGD_2P	Filename: RA2_MW__1PNPDK20080919_070826_000041282072_00149_34271_6756.N1	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	Filename: DOR_NAV_0PNPDK20080919_070700_000038262072_00149_34271_7986.N1	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1

DSD: ATTITUDE_DATA PCF_RA2_FGD_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_
DSD: PLATFORM_DATA PCF_RA2_FGD_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_FGD_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_072112_20080918_210000_20080919_090000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_FGD_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_FGD_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_FGD_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_FGD_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_FGD_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_FGD_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_FGD_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1

DSD: TIDAL_LOADING_HARMONIC_COEF PCF_RA2_FGD_2P	Filename: RA2_MET_AXVIEC20020204_073357_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149
DSD: GEOID_MAP PCF_RA2_FGD_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_FGD_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_FGD_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_FGD_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_FGD_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1
DSD: DORIS_IONO PCF_RA2_FGD_2P	Filename: RA2_MW__1PNPDK20080919_081644_000061722072_00150_34272_6891.N1	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	Filename: DOR_NAV_0PNPDK20080919_081604_000057382072_00150_34272_7987.N1	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: ATTITUDE_DATA PCF_RA2_FGD_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: PLATFORM_DATA PCF_RA2_FGD_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_FGD_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_072112_20080918_210000_20080919_090000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_FGD_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_FGD_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1

DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_FGD_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_
DSD: SEA_STATE_BIAS_DATA PCF_RA2_FGD_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_FGD_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_FGD_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_FGD_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: TIDAL_LOADING_HARMONIC_COEF PCF_RA2_FGD_2P	Filename: RA2_MET_AXVIEC20020204_073357_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: GEOID_MAP PCF_RA2_FGD_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_FGD_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_FGD_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_FGD_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_FGD_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1
DSD: DORIS_IONO PCF_RA2_FGD_2P	Filename: RA2_MW__1PNPDK20080919_095903_000059552072_00151_34273_7019.N1	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	Filename: DOR_NAV_0PNPDK20080919_095701_000054192072_00151_34273_7988.N1	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: ATTITUDE_DATA PCF_RA2_FGD_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: PLATFORM_DATA PCF_RA2_FGD_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_FGD_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1

DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_FGD_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_FGD_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_FGD_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_FGD_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_FGD_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_FGD_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_FGD_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: TIDAL_LOADING_HARMONIC_COEF PCF_RA2_FGD_2P	Filename: RA2_MET_AXVIEC20020204_073357_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: GEOID_MAP PCF_RA2_FGD_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_FGD_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_FGD_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_FGD_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1

DSD: SLOPE_MODEL_MAP_2 PCF_RA2_FGD_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_
DSD: DORIS_IONO PCF_RA2_FGD_2P	Filename: RA2_MW__1PNPDK20080919_113736_000059952072_00152_34274_7156.N1	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	Filename: DOR_NAV_0PNPDK20080919_113239_000057382072_00152_34274_7989.N1	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: ATTITUDE_DATA PCF_RA2_FGD_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: PLATFORM_DATA PCF_RA2_FGD_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_FGD_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_FGD_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_FGD_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_FGD_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_FGD_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_FGD_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_FGD_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_FGD_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1

DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: TIDAL_LOADING_HARMONIC_COEF PCF_RA2_FGD_2P	Filename: RA2_MET_AXVIEC20020204_073357_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: GEOID_MAP PCF_RA2_FGD_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_FGD_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_FGD_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_FGD_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_FGD_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1
DSD: DORIS_IONO PCF_RA2_FGD_2P	Filename: RA2_MW__1PNPDK20080919_131649_000059292072_00153_34275_7277.N1	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	Filename: DOR_NAV_0PNPDK20080919_131337_000057382072_00153_34275_7990.N1	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: ATTITUDE_DATA PCF_RA2_FGD_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: PLATFORM_DATA PCF_RA2_FGD_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_FGD_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_FGD_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_FGD_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1

DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_
DSD: RA2_CONSTANT_DATA PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_FGD_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_FGD_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_FGD_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_FGD_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_FGD_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: TIDAL_LOADING_HARMONIC_COEF PCF_RA2_FGD_2P	Filename: RA2_MET_AXVIEC20020204_073357_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: GEOID_MAP PCF_RA2_FGD_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_FGD_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_FGD_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_FGD_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_FGD_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1
DSD: DORIS_IONO PCF_RA2_FGD_2P	Filename: RA2_MW__1PNPDK20080919_145432_000050802072_00154_34276_7384.N1	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	Filename: DOR_NAV_0PNPDK20080919_144915_000057382072_00154_34276_7991.N1	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: ATTITUDE_DATA PCF_RA2_FGD_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: PLATFORM_DATA PCF_RA2_FGD_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1

DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_
DSD: POLE_LOCATION_PREDICTED PCF_RA2_FGD_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_FGD_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_FGD_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_FGD_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_FGD_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_FGD_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_FGD_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_FGD_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: TIDAL_LOADING_HARMONIC_COEF PCF_RA2_FGD_2P	Filename: RA2_MET_AXVIEC20020204_073357_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: GEOID_MAP PCF_RA2_FGD_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1

DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_FGD_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_FGD_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_FGD_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_FGD_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1
DSD: DORIS_IONO PCF_RA2_FGD_2P	Filename: RA2_MW__1PNPDK20080919_162319_000005082072_00155_34277_7387.N1	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	Filename: DOR_NAV_0PNPDK20080919_144915_000057382072_00154_34276_7991.N1	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: ATTITUDE_DATA PCF_RA2_FGD_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: PLATFORM_DATA PCF_RA2_FGD_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_FGD_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072112_20080919_210000_20080920_090000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_FGD_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_FGD_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_FGD_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_FGD_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1

DSD: MODIFIED_DIP_MAP PCF_RA2_FGD_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_FGD_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_FGD_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: TIDAL_LOADING_HARMONIC_COEF PCF_RA2_FGD_2P	Filename: RA2_MET_AXVIEC20020204_073357_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: GEOID_MAP PCF_RA2_FGD_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_FGD_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_FGD_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_FGD_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_FGD_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1
DSD: DORIS_IONO PCF_RA2_FGD_2P	Filename: RA2_MW__1PNPDK20080919_163038_000060482072_00155_34277_7529.N1	Product: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	Filename: DOR_NAV_0PNPDK20080919_163012_000054192072_00155_34277_7992.N1	Product: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072112_20080919_210000_20080920_090000	Product: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1

DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_163038_000060482072_00155.
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1
DSD: DORIS_IONO PCF_RA2_FGD_2P	Filename: RA2_MW__1PNPDK20080919_180954_000060272072_00156_34278_7724.N1	Product: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	Filename: DOR_NAV_0PNPDK20080919_180550_000057382072_00156_34278_7993.N1	Product: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072112_20080919_210000_20080920_090000	Product: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1
DSD: DORIS_IONO PCF_RA2_FGD_2P	Filename: RA2_MW__1PNPDE20080919_194831_000040232072_00157_34279_9088.N1	Product: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	Filename: DOR_NAV_0PNPDE20080919_194647_000035072072_00157_34279_6391.N1	Product: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1

DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072112_20080919_210000_20080920_090000	Product: RA2_FGD_2PNPDE20080919_194831_000040232072_00157.
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1
DSD: DORIS_IONO PCF_RA2_FGD_2P	Filename: RA2_MW__1PNPDE20080919_205425_000065812072_00157_34279_9237.N1	Product: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	Filename: DOR_NAV_0PNPDE20080919_205033_000063762072_00157_34279_6392.N1	Product: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072112_20080919_210000_20080920_090000	Product: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1
DSD: DORIS_IONO PCF_RA2_FGD_2P	Filename: RA2_MW__1PNPDE20080919_224308_000059932072_00158_34280_9361.N1	Product: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1
DSD: RA2_USO_DATA PCF_RA2_FGD_2P	Filename: DOR_NAV_0PNPDE20080919_224207_000054192072_00158_34280_6393.N1	Product: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1

DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_
DSD: RA2_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_072112_20080919_210000_20080920_090000	Product: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_FGD_2P	Filename: AUX_ECF_AXNECM20080919_190112_20080920_030000_20080920_150000	Product: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_FGD_2P	Filename:	Product: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1

RA2_WWV_2P: ADF usage

New ADFs

Gauge	Value	Segment (Start-Stop)	Explicit Reference
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	new ADF: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1	19-SEP-2008 00:53:47.460 19-SEP-2008 00:53:47.460	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	new ADF: DOR_NAV_0PNPDE20080919_004946_000044632072_00145_34267_6387.N1	19-SEP-2008 00:53:47.460 19-SEP-2008 00:53:47.460	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	new ADF: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1	19-SEP-2008 02:11:22.866 19-SEP-2008	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1

		02:11:22.866	
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	new ADF: DOR_NAV_0PNPDE20080919_020928_000054192072_00146_34268_6388.N1	19-SEP-2008 02:11:22.866 19-SEP-2008 02:11:22.866	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	new ADF: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1	19-SEP-2008 03:47:47.868 19-SEP-2008 03:47:47.868	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	new ADF: DOR_NAV_0PNPDE20080919_034506_000057382072_00147_34269_6389.N1	19-SEP-2008 03:47:47.868 19-SEP-2008 03:47:47.868	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	new ADF: AUX_ECF_AXNECM20080918_072112_20080918_210000_20080919_090000	19-SEP-2008 03:47:47.868 19-SEP-2008 03:47:47.868	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	new ADF: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	19-SEP-2008 03:47:47.868 19-SEP-2008 03:47:47.868	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	new ADF: NOT USED	19-SEP-2008 03:47:47.868 19-SEP-2008 03:47:47.868	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	new ADF: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1	19-SEP-2008 05:28:23.520 19-SEP-2008 05:28:23.520	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1

DSD: RA2_USO_DATA PCF_RA2_WWV_2P	new ADF: DOR_NAV_0PNPDE20080919_052603_000057382072_00148_34270_6390.N1	19-SEP-2008 05:28:23.520 19-SEP-2008 05:28:23.520	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	new ADF: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	19-SEP-2008 05:28:23.520 19-SEP-2008 05:28:23.520	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	new ADF: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1	19-SEP-2008 07:08:26.866 19-SEP-2008 07:08:26.866	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	new ADF: DOR_NAV_0PNPDK20080919_070700_000038262072_00149_34271_7986.N1	19-SEP-2008 07:08:26.866 19-SEP-2008 07:08:26.866	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	new ADF: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1	19-SEP-2008 08:16:44.158 19-SEP-2008 08:16:44.158	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	new ADF: DOR_NAV_0PNPDK20080919_081604_000057382072_00150_34272_7987.N1	19-SEP-2008 08:16:44.158 19-SEP-2008 08:16:44.158	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	new ADF: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1	19-SEP-2008 09:59:03.412 19-SEP-2008 09:59:03.412	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1

DSD: RA2_USO_DATA PCF_RA2_WWV_2P	new ADF: DOR_NAV_0PNPDK20080919_095701_000054192072_00151_34273_7988.N1	19-SEP-2008 09:59:03.412 19-SEP-2008 09:59:03.412	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	new ADF: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	19-SEP-2008 09:59:03.412 19-SEP-2008 09:59:03.412	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	new ADF: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	19-SEP-2008 09:59:03.412 19-SEP-2008 09:59:03.412	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	new ADF: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	19-SEP-2008 09:59:03.412 19-SEP-2008 09:59:03.412	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	new ADF: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1	19-SEP-2008 11:37:36.524 19-SEP-2008 11:37:36.524	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	new ADF: DOR_NAV_0PNPDK20080919_113239_000057382072_00152_34274_7989.N1	19-SEP-2008 11:37:36.524 19-SEP-2008 11:37:36.524	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	new ADF: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1	19-SEP-2008 13:16:49.740 19-SEP-2008 13:16:49.740	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1

DSD: RA2_USO_DATA PCF_RA2_WWV_2P	new ADF: DOR_NAV_0PNPDK20080919_131337_000057382072_00153_34275_7990.N1	19-SEP-2008 13:16:49.740 19-SEP-2008 13:16:49.740	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	new ADF: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1	19-SEP-2008 14:54:32.722 19-SEP-2008 14:54:32.722	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	new ADF: DOR_NAV_0PNPDK20080919_144915_000057382072_00154_34276_7991.N1	19-SEP-2008 14:54:32.722 19-SEP-2008 14:54:32.722	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	new ADF: RA2_FGD_2PNPDK20080919_162319_000050802072_00155_34277_7388.N1	19-SEP-2008 16:23:19.298 19-SEP-2008 16:23:19.298	Product: RA2_WWV_2PNPDK20080919_162319_000050802072_00155_34277_7389.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	new ADF: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	19-SEP-2008 16:23:19.298 19-SEP-2008 16:23:19.298	Product: RA2_WWV_2PNPDK20080919_162319_000050802072_00155_34277_7389.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	new ADF: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	19-SEP-2008 16:23:19.298 19-SEP-2008 16:23:19.298	Product: RA2_WWV_2PNPDK20080919_162319_000050802072_00155_34277_7389.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	new ADF: AUX_ECF_AXNECM20080919_072112_20080919_210000_20080920_090000	19-SEP-2008 16:23:19.298 19-SEP-2008 16:23:19.298	Product: RA2_WWV_2PNPDK20080919_162319_000050802072_00155_34277_7389.N1

DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	new ADF: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1	19-SEP-2008 16:30:38.215 19-SEP-2008 16:30:38.215	Product: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	new ADF: DOR_NAV_0PNPDK20080919_163012_000054192072_00155_34277_7992.N1	19-SEP-2008 16:30:38.215 19-SEP-2008 16:30:38.215	Product: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	new ADF: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1	19-SEP-2008 18:09:54.772 19-SEP-2008 18:09:54.772	Product: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	new ADF: DOR_NAV_0PNPDK20080919_180550_000057382072_00156_34278_7993.N1	19-SEP-2008 18:09:54.772 19-SEP-2008 18:09:54.772	Product: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	new ADF: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1	19-SEP-2008 19:48:31.226 19-SEP-2008 19:48:31.226	Product: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	new ADF: DOR_NAV_0PNPDE20080919_194647_000035072072_00157_34279_6391.N1	19-SEP-2008 19:48:31.226 19-SEP-2008 19:48:31.226	Product: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	new ADF: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1	19-SEP-2008 20:54:25.926 19-SEP-2008 20:54:25.926	Product: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1

DSD: RA2_USO_DATA PCF_RA2_WWV_2P	new ADF: DOR_NAV_0PNPDE20080919_205033_000063762072_00157_34279_6392.N1	19-SEP-2008 20:54:25.926 19-SEP-2008 20:54:25.926	Product: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	new ADF: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1	19-SEP-2008 22:43:08.396 19-SEP-2008 22:43:08.396	Product: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	new ADF: DOR_NAV_0PNPDE20080919_224207_000054192072_00158_34280_6393.N1	19-SEP-2008 22:43:08.396 19-SEP-2008 22:43:08.396	Product: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	new ADF: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	19-SEP-2008 22:43:08.396 19-SEP-2008 22:43:08.396	Product: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	new ADF: AUX_ECF_AXNECM20080919_072112_20080919_210000_20080920_090000	19-SEP-2008 22:43:08.396 19-SEP-2008 22:43:08.396	Product: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	new ADF: AUX_ECF_AXNECM20080919_190112_20080920_030000_20080920_150000	19-SEP-2008 22:43:08.396 19-SEP-2008 22:43:08.396	Product: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1

Current ADFs (from IECF list)

Gauge	Value	Explicit Reference
RA2_USO_AX.INFO PCF_IECF	RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
MWR_SLT_AX.INFO PCF_IECF	MWR_SLT_AXVIEC20060921_063409_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
AUX_ATT_AX.INFO PCF_IECF	AUX_ATT_AXVIEC20020924_131534_20020703_120000_20781231_235959	Corresponding to date 17-JUN-2008 03:00:00.000

RA2_PLA_AX.INFO PCF_IECF	RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_CON_AX.INFO PCF_IECF	RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_CHD_AX.INFO PCF_IECF	RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
MWR_CON_AX.INFO PCF_IECF	MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
MWR_CHD_AX.INFO PCF_IECF	MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
MWR_LSF_AX.INFO PCF_IECF	MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_MET_AX.INFO PCF_IECF	RA2_MET_AXVIEC20020204_073357_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_CST_AX.INFO PCF_IECF	RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_SOI_AX.INFO PCF_IECF	RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_ICT_AX.INFO PCF_IECF	RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_SSB_AX.INFO PCF_IECF	RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_DIP_AX.INFO PCF_IECF	RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_IOC_AX.INFO PCF_IECF	RA2_IOC_AXVIEC20020122_141121_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_SET_AX.INFO PCF_IECF	RA2_SET_AXVIEC20020122_150917_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_OT1_AX.INFO PCF_IECF	RA2_OT1_AXVIEC20040120_082051_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_OT2_AX.INFO PCF_IECF	RA2_OT2_AXVIEC20031208_150159_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_TLD_AX.INFO PCF_IECF	RA2_TLD_AXVIEC20031208_151137_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_GEO_AX.INFO PCF_IECF	RA2_GEO_AXVIEC20020314_093428_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_MSS_AX.INFO PCF_IECF	RA2_MSS_AXVIEC20031208_145545_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_SL1_AX.INFO PCF_IECF	RA2_SL1_AXVIEC20030131_100228_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_SL2_AX.INFO PCF_IECF	RA2_SL2_AXVIEC20030131_101757_20020101_000000_20200101_000000	Corresponding to date 17-JUN-2008 03:00:00.000
RA2_SOL_AX.INFO PCF_IECF	RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Corresponding to date 30-AUG-2008 03:00:00.000
RA2_IFF_AX.INFO PCF_IECF	RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Corresponding to date 12-SEP-2008 03:00:01.000
RA2_POL_AX.INFO PCF_IECF	RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Corresponding to date 18-SEP-2008 03:00:03.000

Differences with IECF list

Gauge	Value	Explicit Reference
DSD: DORIS_IONO PCF_RA2_WWV_2P	Filename: RA2_MW__1PNPDE20080918_231327_000060782072_00144_34266_8033.N1	Product: RA2_WWV_2PNPDE20080918_231327_000060782072_00144_34266_8035.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	Filename: RA2_FGD_2PNPDE20080918_231327_000060782072_00144_34266_8034.N1	Product: RA2_WWV_2PNPDE20080918_231327_000060782072_00144_34266_8035.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	Filename: DOR_NAV_0PNPDE20080918_230849_000057382072_00144_34266_6386.N1	Product: RA2_WWV_2PNPDE20080918_231327_000060782072_00144_34266_8035.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080918_231327_000060782072_00144_34266_8035.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_072111_20080918_150000_20080919_030000	Product: RA2_WWV_2PNPDE20080918_231327_000060782072_00144_34266_8035.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_072112_20080918_210000_20080919_090000	Product: RA2_WWV_2PNPDE20080918_231327_000060782072_00144_34266_8035.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_WWV_2PNPDE20080918_231327_000060782072_00144_34266_8035.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080918_231327_000060782072_00144_34266_8035.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080918_231327_000060782072_00144_34266_8035.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080918_231327_000060782072_00144_34266_8035.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080918_231327_000060782072_00144_34266_8035.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080918_231327_000060782072_00144_34266_8035.N1
DSD: DORIS_IONO PCF_RA2_WWV_2P	Filename: RA2_MW__1PNPDE20080919_005347_000046892072_00145_34267_8151.N1	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	Filename: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	Filename: DOR_NAV_0PNPDE20080919_004946_000044632072_00145_34267_6387.N1	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: ATTITUDE_DATA PCF_RA2_WWV_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: PLATFORM_DATA PCF_RA2_WWV_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1

DSD: POLE_LOCATION_PREDICTED PCF_RA2_WWV_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_072111_20080918_150000_20080919_030000	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_072112_20080918_210000_20080919_090000	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_WWV_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_WWV_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_WWV_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_WWV_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_WWV_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_WWV_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_WWV_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: GEOID_MAP PCF_RA2_WWV_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_WWV_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_WWV_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1

DSD: SLOPE_MODEL_MAP_1 PCF_RA2_WWV_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145.
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_WWV_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1
DSD: DORIS_IONO PCF_RA2_WWV_2P	Filename: RA2_MW__1PNPDE20080919_021122_000058172072_00146_34268_8331.N1	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	Filename: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	Filename: DOR_NAV_0PNPDE20080919_020928_000054192072_00146_34268_6388.N1	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: ATTITUDE_DATA PCF_RA2_WWV_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: PLATFORM_DATA PCF_RA2_WWV_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_WWV_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_072111_20080918_150000_20080919_030000	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_072112_20080918_210000_20080919_090000	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_WWV_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_WWV_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_WWV_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_WWV_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_WWV_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1

DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_WWV_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146.
DSD: SET_HARMONIC_COEFF PCF_RA2_WWV_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: GEOID_MAP PCF_RA2_WWV_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_WWV_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_WWV_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_WWV_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_WWV_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1
DSD: DORIS_IONO PCF_RA2_WWV_2P	Filename: RA2_MW__1PNPDE20080919_034747_000060682072_00147_34269_8497.N1	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	Filename: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	Filename: DOR_NAV_0PNPDE20080919_034506_000057382072_00147_34269_6389.N1	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: ATTITUDE_DATA PCF_RA2_WWV_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: PLATFORM_DATA PCF_RA2_WWV_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_WWV_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_072112_20080918_210000_20080919_090000	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_WWV_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_WWV_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1

DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_
DSD: RA2_CONSTANT_DATA PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_WWV_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_WWV_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_WWV_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_WWV_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_WWV_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: GEOID_MAP PCF_RA2_WWV_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_WWV_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_WWV_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_WWV_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_WWV_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1
DSD: DORIS_IONO PCF_RA2_WWV_2P	Filename: RA2_MW__1PNPDE20080919_052823_000060362072_00148_34270_8725.N1	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	Filename: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	Filename: DOR_NAV_0PNPDE20080919_052603_000057382072_00148_34270_6390.N1	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: ATTITUDE_DATA PCF_RA2_WWV_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: PLATFORM_DATA PCF_RA2_WWV_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1

DSD: POLE_LOCATION_PREDICTED PCF_RA2_WWV_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_072112_20080918_210000_20080919_090000	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_WWV_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_WWV_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_WWV_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_WWV_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_WWV_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_WWV_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_WWV_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: GEOID_MAP PCF_RA2_WWV_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_WWV_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_WWV_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1

DSD: SLOPE_MODEL_MAP_1 PCF_RA2_WWV_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148.
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_WWV_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1
DSD: DORIS_IONO PCF_RA2_WWV_2P	Filename: RA2_MW__1PNPDK20080919_070826_000041282072_00149_34271_6756.N1	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	Filename: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	Filename: DOR_NAV_0PNPDK20080919_070700_000038262072_00149_34271_7986.N1	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: ATTITUDE_DATA PCF_RA2_WWV_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: PLATFORM_DATA PCF_RA2_WWV_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_WWV_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_072112_20080918_210000_20080919_090000	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_WWV_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_WWV_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_WWV_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_WWV_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_WWV_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1

DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_WWV_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149
DSD: SET_HARMONIC_COEFF PCF_RA2_WWV_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: GEOID_MAP PCF_RA2_WWV_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_WWV_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_WWV_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_WWV_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_WWV_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1
DSD: DORIS_IONO PCF_RA2_WWV_2P	Filename: RA2_MW__1PNPDK20080919_081644_000061722072_00150_34272_6891.N1	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	Filename: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	Filename: DOR_NAV_0PNPDK20080919_081604_000057382072_00150_34272_7987.N1	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: ATTITUDE_DATA PCF_RA2_WWV_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: PLATFORM_DATA PCF_RA2_WWV_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_WWV_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_072112_20080918_210000_20080919_090000	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1

DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_WWV_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_WWV_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_WWV_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_WWV_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_WWV_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_WWV_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_WWV_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: GEOID_MAP PCF_RA2_WWV_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_WWV_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_WWV_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_WWV_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_WWV_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1
DSD: DORIS_IONO PCF_RA2_WWV_2P	Filename: RA2_MW__1PNPDK20080919_095903_000059552072_00151_34273_7019.N1	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	Filename: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	Filename: DOR_NAV_0PNPDK20080919_095701_000054192072_00151_34273_7988.N1	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: ATTITUDE_DATA PCF_RA2_WWV_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1

DSD: PLATFORM_DATA PCF_RA2_WWV_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_WWV_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_WWV_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_WWV_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_WWV_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_WWV_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_WWV_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_WWV_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_WWV_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: GEOID_MAP PCF_RA2_WWV_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1

DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_WWV_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_WWV_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_WWV_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_WWV_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1
DSD: DORIS_IONO PCF_RA2_WWV_2P	Filename: RA2_MW__1PNPDK20080919_113736_000059952072_00152_34274_7156.N1	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	Filename: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	Filename: DOR_NAV_0PNPDK20080919_113239_000057382072_00152_34274_7989.N1	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: ATTITUDE_DATA PCF_RA2_WWV_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: PLATFORM_DATA PCF_RA2_WWV_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_WWV_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_WWV_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_WWV_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_WWV_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1

DSD: SEA_STATE_BIAS_DATA PCF_RA2_WWV_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152
DSD: MODIFIED_DIP_MAP PCF_RA2_WWV_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_WWV_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_WWV_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: GEOID_MAP PCF_RA2_WWV_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_WWV_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_WWV_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_WWV_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_WWV_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1
DSD: DORIS_IONO PCF_RA2_WWV_2P	Filename: RA2_MW_1PNPDK20080919_131649_000059292072_00153_34275_7277.N1	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	Filename: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	Filename: DOR_NAV_0PNPDK20080919_131337_000057382072_00153_34275_7990.N1	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: ATTITUDE_DATA PCF_RA2_WWV_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: PLATFORM_DATA PCF_RA2_WWV_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_WWV_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1

DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153.
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_WWV_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_WWV_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_WWV_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_WWV_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_WWV_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_WWV_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_WWV_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: GEOID_MAP PCF_RA2_WWV_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_WWV_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_WWV_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_WWV_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_WWV_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1
DSD: DORIS_IONO PCF_RA2_WWV_2P	Filename: RA2_MW__1PNPDK20080919_145432_000050802072_00154_34276_7384.N1	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	Filename: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1

DSD: RA2_USO_DATA PCF_RA2_WWV_2P	Filename: DOR_NAV_0PNPDK20080919_144915_000057382072_00154_34276_7991.N1	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_
DSD: ATTITUDE_DATA PCF_RA2_WWV_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: PLATFORM_DATA PCF_RA2_WWV_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_WWV_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080918_190112_20080919_030000_20080919_150000	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_WWV_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_WWV_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_WWV_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_WWV_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_WWV_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_WWV_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_WWV_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1

DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154.
DSD: GEOID_MAP PCF_RA2_WWV_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_WWV_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_WWV_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_WWV_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_WWV_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1
DSD: DORIS_IONO PCF_RA2_WWV_2P	Filename: RA2_MW__1PNPDK20080919_162319_000005082072_00155_34277_7387.N1	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	Filename: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	Filename: DOR_NAV_0PNPDK20080919_144915_000057382072_00154_34276_7991.N1	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: ATTITUDE_DATA PCF_RA2_WWV_2P	Filename: RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: PLATFORM_DATA PCF_RA2_WWV_2P	Filename: RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: POLE_LOCATION_PREDICTED PCF_RA2_WWV_2P	Filename: RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072112_20080919_210000_20080920_090000	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: MWR_CHARACTERISATION_COEFF PCF_RA2_WWV_2P	Filename: RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: RA2_SURFACE_TYPE_DATA PCF_RA2_WWV_2P	Filename: RA2_POL_AXVIEC20080918_110637_20020101_000000_20081018_235959	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1

DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155.
DSD: ICE1_SEA_ICE_SYSTEM_FILE PCF_RA2_WWV_2P	Filename: RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: SEA_STATE_BIAS_DATA PCF_RA2_WWV_2P	Filename: RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: MODIFIED_DIP_MAP PCF_RA2_WWV_2P	Filename: MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: IONOSPHERIC_COEFFICIENTS PCF_RA2_WWV_2P	Filename: MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: SET_HARMONIC_COEFF PCF_RA2_WWV_2P	Filename: MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: GEOID_MAP PCF_RA2_WWV_2P	Filename: RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: MEAN_SEA_SURFACE_MAP PCF_RA2_WWV_2P	Filename: RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: OCEAN_DEPTH_LAND_ELEVATION PCF_RA2_WWV_2P	Filename: RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: SLOPE_MODEL_MAP_1 PCF_RA2_WWV_2P	Filename: RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: SLOPE_MODEL_MAP_2 PCF_RA2_WWV_2P	Filename: RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	Product: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1
DSD: DORIS_IONO PCF_RA2_WWV_2P	Filename: RA2_MW__1PNPDK20080919_163038_000060482072_00155_34277_7529.N1	Product: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	Filename: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1	Product: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	Filename: DOR_NAV_0PNPDK20080919_163012_000054192072_00155_34277_7992.N1	Product: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072112_20080919_210000_20080920_090000	Product: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1

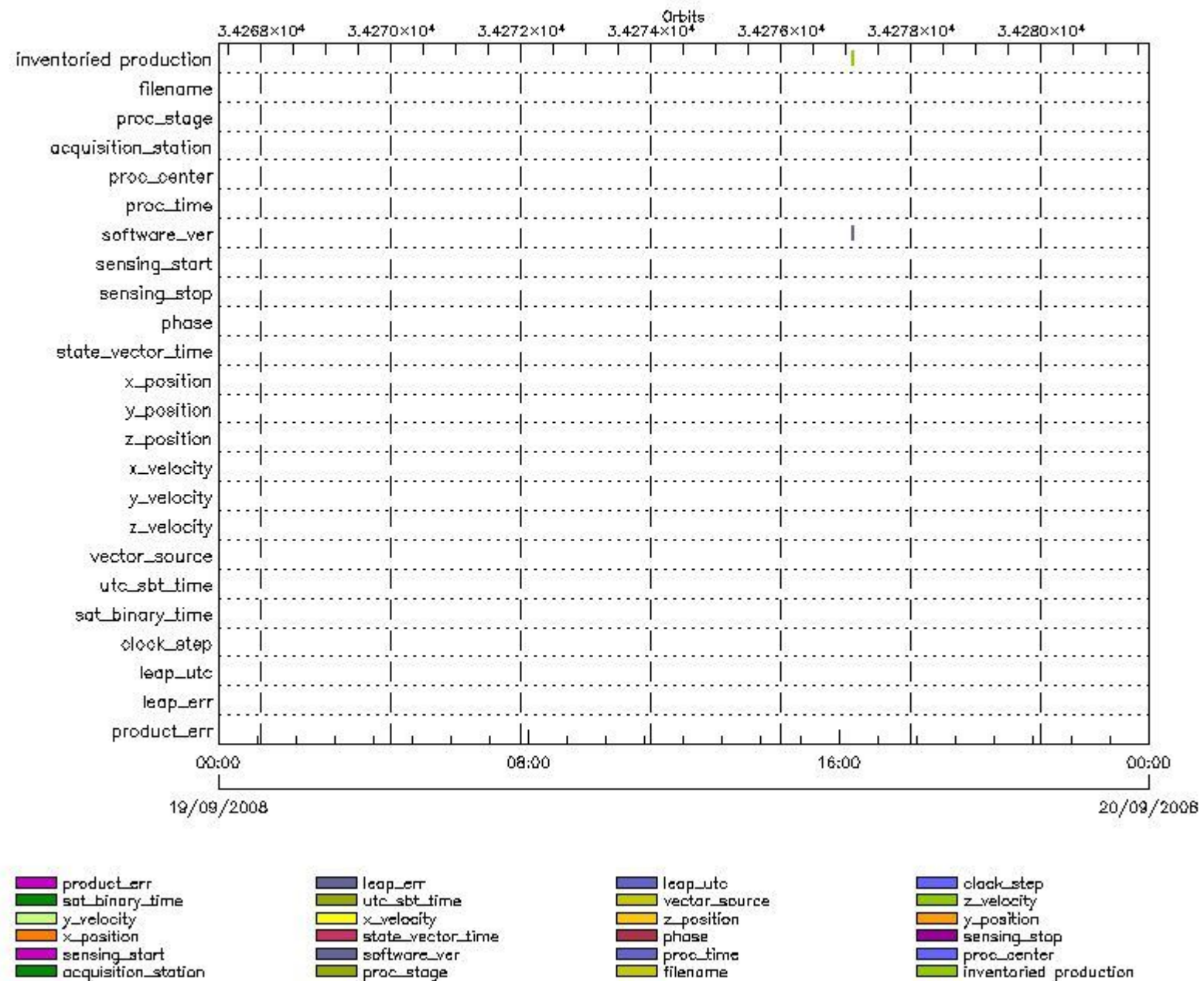
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_163038_000060482072_00155.
DSD: RA2_CONSTANT_DATA PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1
DSD: DORIS_IONO PCF_RA2_WWV_2P	Filename: RA2_MW__1PNPDK20080919_180954_000060272072_00156_34278_7724.N1	Product: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	Filename: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1	Product: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	Filename: DOR_NAV_0PNPDK20080919_180550_000057382072_00156_34278_7993.N1	Product: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072112_20080919_210000_20080920_090000	Product: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1
DSD: DORIS_IONO PCF_RA2_WWV_2P	Filename: RA2_MW__1PNPDE20080919_194831_000040232072_00157_34279_9088.N1	Product: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	Filename: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1	Product: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	Filename: DOR_NAV_0PNPDE20080919_194647_000035072072_00157_34279_6391.N1	Product: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1

DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072112_20080919_210000_20080920_090000	Product: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1
DSD: DORIS_IONO PCF_RA2_WWV_2P	Filename: RA2_MW__1PNPDE20080919_205425_000065812072_00157_34279_9237.N1	Product: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	Filename: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1	Product: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	Filename: DOR_NAV_0PNPDE20080919_205033_000063762072_00157_34279_6392.N1	Product: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_090000_20080919_210000	Product: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072112_20080919_210000_20080920_090000	Product: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1

DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1
DSD: DORIS_IONO PCF_RA2_WWV_2P	Filename: RA2_MW__1PNPDE20080919_224308_000059932072_00158_34280_9361.N1	Product: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1
DSD: RA2_IF_MASK_FLIGHT_DATA PCF_RA2_WWV_2P	Filename: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1	Product: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1
DSD: RA2_USO_DATA PCF_RA2_WWV_2P	Filename: DOR_NAV_0PNPDE20080919_224207_000054192072_00158_34280_6393.N1	Product: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1
DSD: SOLAR_ACTIVITY_INDEX_PREDICT PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1
DSD: RA2_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072111_20080919_150000_20080920_030000	Product: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1
DSD: RA2_CHARACTERISATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_072112_20080919_210000_20080920_090000	Product: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1
DSD: MWR_CONFIGURATION_DATA PCF_RA2_WWV_2P	Filename: AUX_ECF_AXNECM20080919_190112_20080920_030000_20080920_150000	Product: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1
DSD: METEO_GRID_POINTS_ALTITUDE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1
DSD: RA2_CONSTANT_DATA PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1
DSD: OCEAN_ICE2_SYSTEM_FILE PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1
DSD: OCEAN_TIDE_ORTHOWEIGHTS PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1
DSD: OCEAN_TIDE_HARMONIC_COEF PCF_RA2_WWV_2P	Filename:	Product: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1

MPH checks (Level 0)

MPH Errors for RA2_CAL_0P



RA2_CAL_0P MPH checks

RA2_CAL_0P products with wrong filename

Gauge Segment (Start-Stop)

RA2_CAL_0P products with unknown processing stage

Gauge Segment (Start-Stop)

RA2_CAL_0P products with unknown acquisition station

Gauge Segment (Start-Stop)

RA2_CAL_0P products with unknown processing center

Gauge Segment (Start-Stop)

RA2_CAL_0P products with wrong processing time

Gauge Segment (Start-Stop)

RA2_CAL_0P products with software version not equal to the current version

Gauge	Segment (Start-Stop)
Warning: Wrong Software ver. KSPT_L0/4303	19-SEP-2008 16:19:23.105
Filename: RA2_CAL_0PNPDK20080919_161923_000001502072_00155_34277_1151.N1;	19-SEP-2008 16:21:53.495

RA2_CAL_0P products with wrong sensing start

Gauge Segment (Start-Stop)

RA2_CAL_0P products with wrong sensing stop

Gauge Segment (Start-Stop)

RA2_CAL_0P products with wrong phase

Gauge Segment (Start-Stop)

RA2_CAL_0P products with wrong state vector time

Gauge Segment (Start-Stop)

RA2_CAL_0P products with wrong x_position

Gauge Segment (Start-Stop)

RA2_CAL_0P products with wrong y_position

Gauge Segment (Start-Stop)

RA2_CAL_0P products with wrong z_position

Gauge Segment (Start-Stop)

RA2_CAL_0P products with wrong x_velocity

Gauge Segment (Start-Stop)

RA2_CAL_0P products with wrong y_velocity

Gauge Segment (Start-Stop)

RA2_CAL_0P products with wrong z_velocity

Gauge Segment (Start-Stop)

RA2_CAL_0P products with unknown vector source

Gauge Segment (Start-Stop)

RA2_CAL_0P products with UTC to SBT time too far from sensing time

Gauge Segment (Start-Stop)

RA2_CAL_0P products with satellite binary time out-of-range

Gauge Segment (Start-Stop)

RA2_CAL_0P products with wrong clock step

Gauge Segment (Start-Stop)

RA2_CAL_0P products with leap utc set to blank

Gauge Segment (Start-Stop)

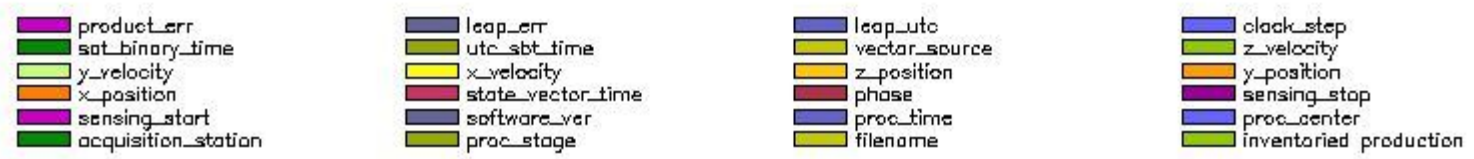
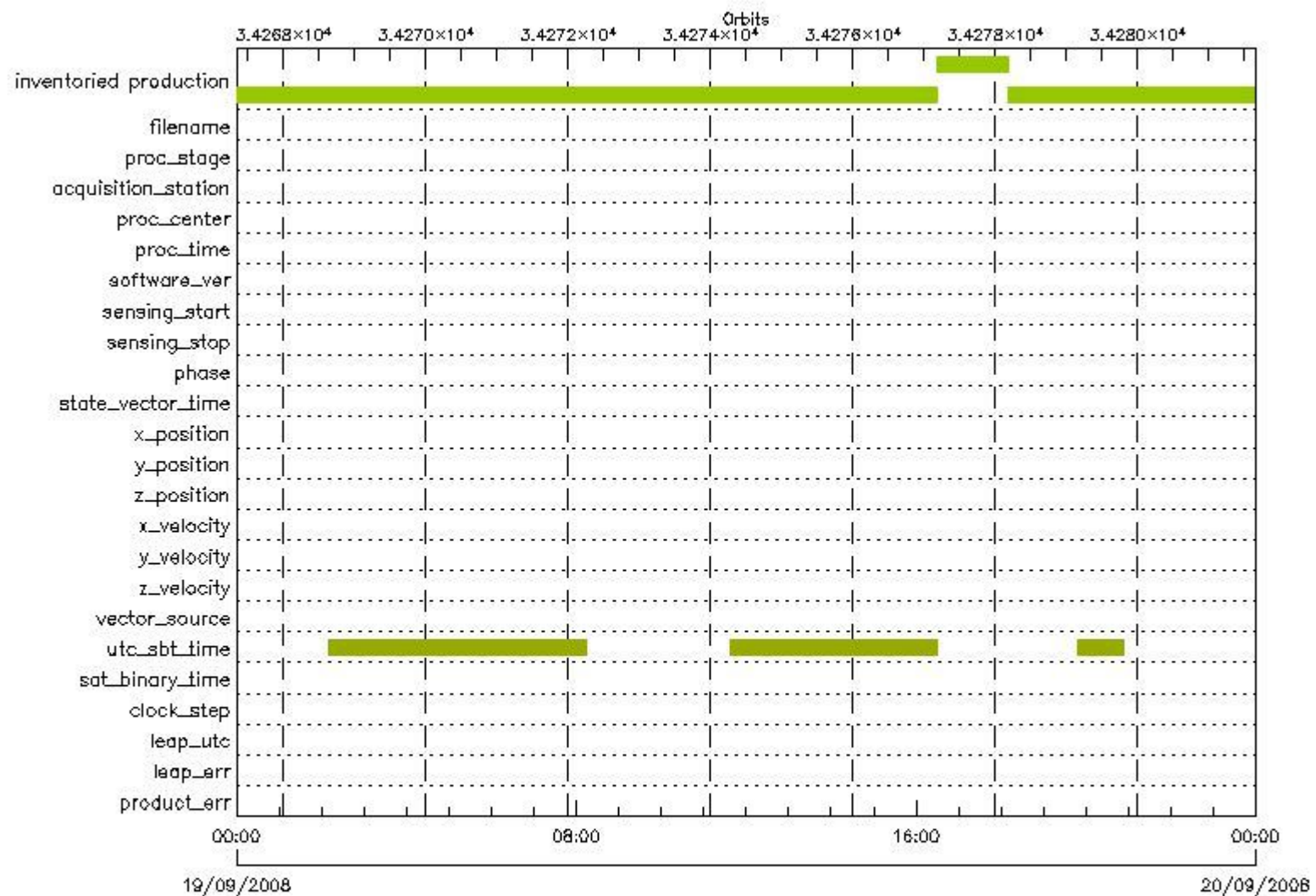
RA2_CAL_0P products with leap err set

Gauge Segment (Start-Stop)

RA2_CAL_0P products with product err set

Gauge Segment (Start-Stop)

MPH Errors for DOR_DOP_0P



DOR_DOP_0P MPH checks

DOR_DOP_0P products with wrong filename

Gauge Segment (Start-Stop)

DOR_DOP_0P products with unknown processing stage

Gauge Segment (Start-Stop)

DOR_DOP_0P products with unknown acquisition station

Gauge Segment (Start-Stop)

DOR_DOP_0P products with unknown processing center

Gauge Segment (Start-Stop)

DOR_DOP_0P products with wrong processing time

Gauge Segment (Start-Stop)

DOR_DOP_0P products with software version not equal to the current version

Gauge Segment (Start-Stop)

DOR_DOP_0P products with wrong sensing start

Gauge Segment (Start-Stop)

DOR_DOP_0P products with wrong sensing stop

Gauge Segment (Start-Stop)

DOR_DOP_0P products with wrong phase

Gauge Segment (Start-Stop)

DOR_DOP_0P products with wrong state vector time

Gauge Segment (Start-Stop)

DOR_DOP_0P products with wrong x_position

Gauge Segment (Start-Stop)

DOR_DOP_0P products with wrong y_position

Gauge Segment (Start-Stop)

DOR_DOP_0P products with wrong z_position

Gauge Segment (Start-Stop)

DOR_DOP_0P products with wrong x_velocity

Gauge Segment (Start-Stop)

DOR_DOP_0P products with wrong y_velocity

Gauge Segment (Start-Stop)

DOR_DOP_0P products with wrong z_velocity

Gauge Segment (Start-Stop)

DOR_DOP_0P products with unknown vector source

Gauge Segment (Start-Stop)

DOR_DOP_0P products with UTC to SBT time too far from sensing time

Gauge	Segment (Start-Stop)
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: DOR_DOP_0PNPDE20080919_021103_000056752072_00146_34268_6794.N1;	19-SEP-2008 02:11:03.686 19-SEP-2008 03:45:38.190
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: DOR_DOP_0PNPDE20080919_034745_000059302072_00147_34269_6795.N1;	19-SEP-2008 03:47:45.706 19-SEP-2008 05:26:35.222
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: DOR_DOP_0PNPDE20080919_052738_000059302072_00148_34270_6796.N1;	19-SEP-2008 05:27:38.980 19-SEP-2008 07:06:28.504
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: DOR_DOP_0PNPDK20080919_070732_000040172072_00149_34271_8704.N1;	19-SEP-2008 07:07:32.258 19-SEP-2008 08:14:29.020
Warning: Wrong UTC SBT time format. 19-SEP-2008 09:52:36.067698 Filename: DOR_DOP_0PNPDK20080919_113726_000058662072_00152_34274_8707.N1;	19-SEP-2008 11:37:26.897 19-SEP-2008 13:15:12.663
Warning: Wrong UTC SBT time format. 19-SEP-2008 11:32:06.068403 Filename: DOR_DOP_0PNPDK20080919_131616_000058022072_00153_34275_8708.N1;	19-SEP-2008 13:16:16.421 19-SEP-2008 14:52:58.437
Warning: Wrong UTC SBT time format. 19-SEP-2008 13:11:10.069106 Filename: DOR_DOP_0PNPDK20080919_145402_000057382072_00154_34276_8709.N1;	19-SEP-2008 14:54:02.187 19-SEP-2008 16:29:40.414
Warning: Wrong UTC SBT time format. 19-SEP-2008 18:05:19.071186 Filename: DOR_DOP_0PNPDE20080919_194823_000038892072_00157_34279_6797.N1;	19-SEP-2008 19:48:23.209 19-SEP-2008 20:53:12.463

DOR_DOP_0P products with satellite binary time out-of-range

Gauge Segment (Start-Stop)

DOR_DOP_0P products with wrong clock step

Gauge Segment (Start-Stop)

DOR_DOP_0P products with leap utc set to blank

Gauge Segment (Start-Stop)

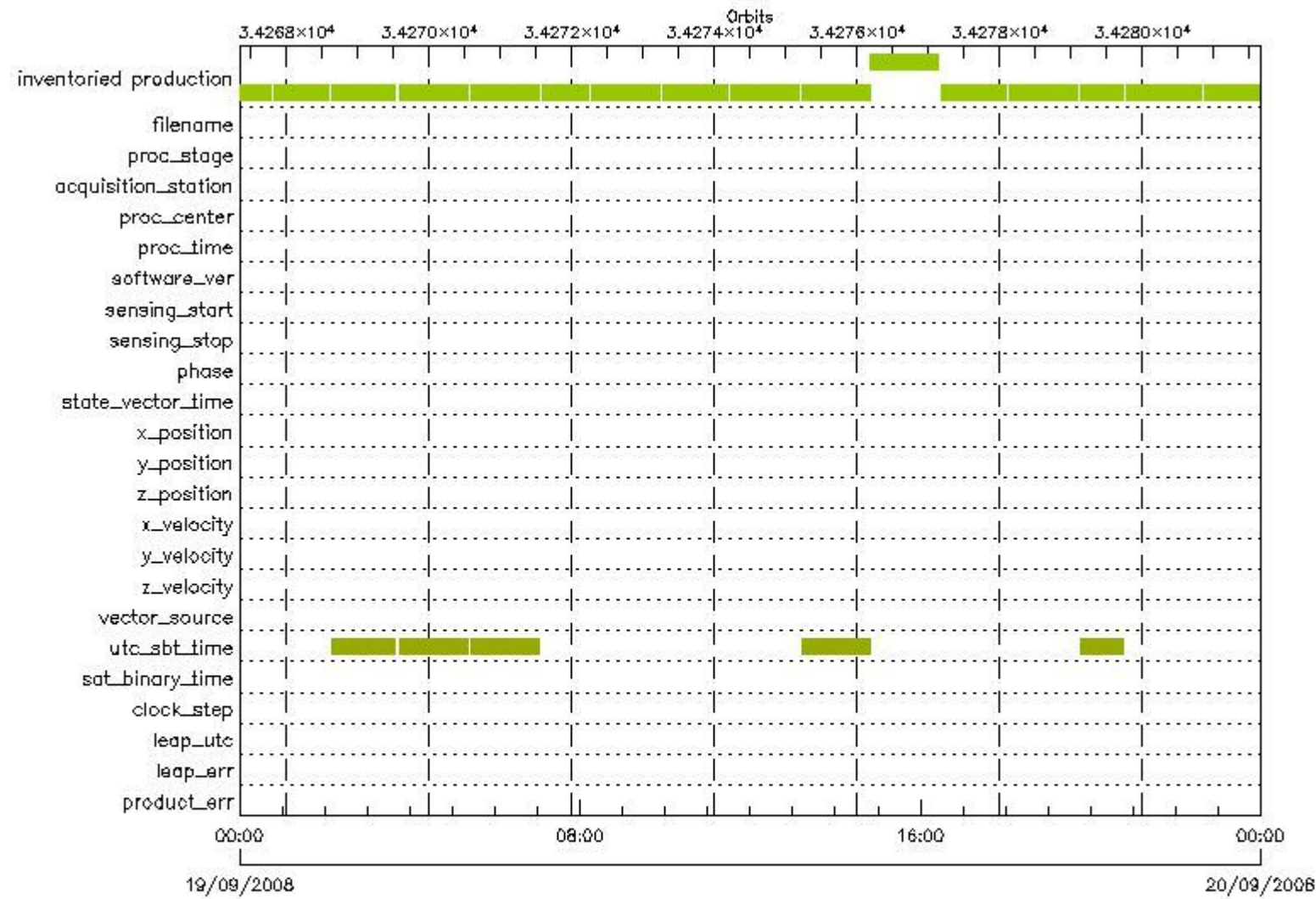
DOR_DOP_0P products with leap err set

Gauge Segment (Start-Stop)

DOR_DOP_0P products with product err set

Gauge Segment (Start-Stop)

MPH Errors for DOR_NAV_0P



DOR_NAV_0P MPH checks

DOR_NAV_0P products with wrong filename

Gauge Segment (Start-Stop)

DOR_NAV_0P products with unknown processing stage

Gauge Segment (Start-Stop)

DOR_NAV_0P products with unknown acquisition station

Gauge Segment (Start-Stop)

DOR_NAV_0P products with unknown processing center

Gauge Segment (Start-Stop)

DOR_NAV_0P products with wrong processing time

Gauge Segment (Start-Stop)

DOR_NAV_0P products with software version not equal to the current version

Gauge Segment (Start-Stop)

DOR_NAV_0P products with wrong sensing start

Gauge Segment (Start-Stop)

DOR_NAV_0P products with wrong sensing stop

Gauge Segment (Start-Stop)

DOR_NAV_0P products with wrong phase

Gauge Segment (Start-Stop)

DOR_NAV_0P products with wrong state vector time

Gauge Segment (Start-Stop)

DOR_NAV_0P products with wrong x_position

Gauge Segment (Start-Stop)

DOR_NAV_0P products with wrong y_position

Gauge Segment (Start-Stop)

DOR_NAV_0P products with wrong z_position

Gauge Segment (Start-Stop)

DOR_NAV_0P products with wrong x_velocity

Gauge Segment (Start-Stop)

DOR_NAV_0P products with wrong y_velocity

Gauge Segment (Start-Stop)

DOR_NAV_0P products with wrong z_velocity

Gauge Segment (Start-Stop)

DOR_NAV_0P products with unknown vector source

Gauge Segment (Start-Stop)

DOR_NAV_0P products with UTC to SBT time too far from sensing time

Gauge	Segment (Start-Stop)
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: DOR_NAV_0PNPDE20080919_020928_000054192072_00146_34268_6388.N1;	19-SEP-2008 02:09:28.045 19-SEP-2008 03:39:47.526
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: DOR_NAV_0PNPDE20080919_034506_000057382072_00147_34269_6389.N1;	19-SEP-2008 03:45:06.315 19-SEP-2008 05:20:44.554
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: DOR_NAV_0PNPDE20080919_052603_000057382072_00148_34270_6390.N1;	19-SEP-2008 05:26:03.343 19-SEP-2008 07:01:41.590
Warning: Wrong UTC SBT time format. 19-SEP-2008 11:32:06.068403 Filename: DOR_NAV_0PNPDK20080919_131337_000057382072_00153_34275_7990.N1;	19-SEP-2008 13:13:37.034 19-SEP-2008 14:49:15.281
Warning: Wrong UTC SBT time format. 19-SEP-2008 18:05:19.071186 Filename: DOR_NAV_0PNPDE20080919_194647_000035072072_00157_34279_6391.N1;	19-SEP-2008 19:46:47.572 19-SEP-2008 20:45:14.283

DOR_NAV_0P products with satellite binary time out-of-range

Gauge Segment (Start-Stop)

DOR_NAV_0P products with wrong clock step

Gauge Segment (Start-Stop)

DOR_NAV_0P products with leap utc set to blank

Gauge Segment (Start-Stop)

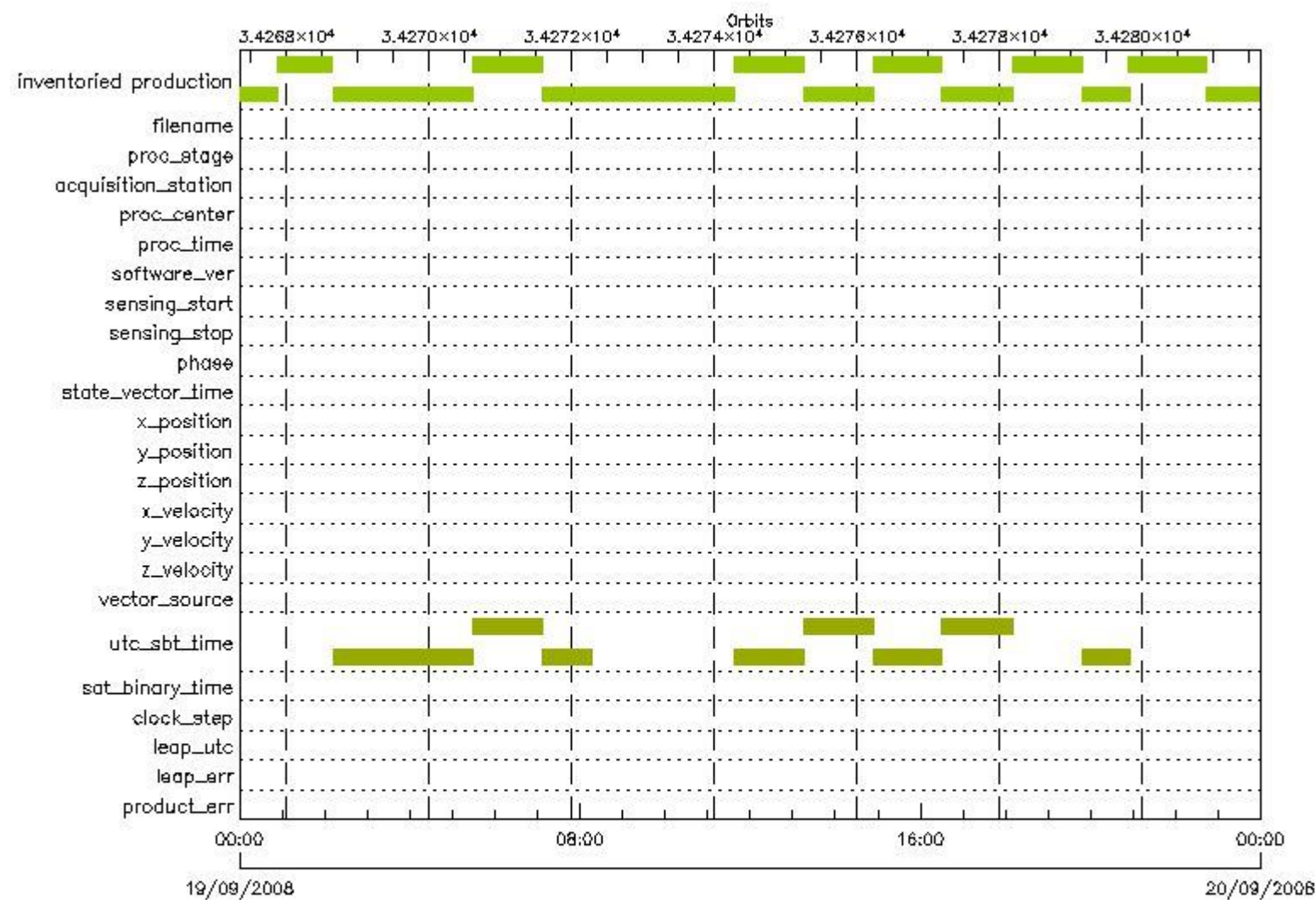
DOR_NAV_0P products with leap err set

Gauge Segment (Start-Stop)

DOR_NAV_0P products with product err set

Gauge Segment (Start-Stop)

MPH Errors for MWR_NL__0P



MWR_NL__0P MPH checks

MWR_NL__0P products with wrong filename

Gauge Segment (Start-Stop)

MWR_NL__0P products with unknown processing stage

Gauge Segment (Start-Stop)

MWR_NL__0P products with unknown acquisition station

Gauge Segment (Start-Stop)

MWR_NL__0P products with unknown processing center

Gauge Segment (Start-Stop)

MWR_NL__0P products with wrong processing time

Gauge Segment (Start-Stop)

MWR_NL__0P products with software version not equal to the current version

Gauge Segment (Start-Stop)

MWR_NL__0P products with wrong sensing start

Gauge Segment (Start-Stop)

MWR_NL__0P products with wrong sensing stop

Gauge Segment (Start-Stop)

MWR_NL__0P products with wrong phase

Gauge Segment (Start-Stop)

MWR_NL__0P products with wrong state vector time

Gauge Segment (Start-Stop)

MWR_NL__0P products with wrong x_position

Gauge Segment (Start-Stop)

MWR_NL__0P products with wrong y_position

Gauge Segment (Start-Stop)

MWR_NL__0P products with wrong z_position

Gauge Segment (Start-Stop)

MWR_NL__0P products with wrong x_velocity

Gauge Segment (Start-Stop)

MWR_NL__0P products with wrong y_velocity

Gauge Segment (Start-Stop)

MWR_NL__0P products with wrong z_velocity

Gauge Segment (Start-Stop)

MWR_NL__0P products with unknown vector source

Gauge Segment (Start-Stop)

MWR_NL__0P products with UTC to SBT time too far from sensing time

Gauge	Segment (Start-Stop)
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: MWR_NL__0PNPDE20080919_021120_000057602072_00146_34268_6828.N1;	19-SEP-2008 02:11:20.361 19-SEP-2008 03:47:20.510
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: MWR_NL__0PNPDE20080919_034744_000060242072_00147_34269_6829.N1;	19-SEP-2008 03:47:44.510 19-SEP-2008 05:28:08.671
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: MWR_NL__0PNPDE20080919_052808_000060002072_00148_34270_6830.N1;	19-SEP-2008 05:28:08.671 19-SEP-2008 07:08:08.844
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: MWR_NL__0PNPDK20080919_070808_000040802072_00149_34271_8590.N1;	19-SEP-2008 07:08:08.844 19-SEP-2008 08:16:08.950
Warning: Wrong UTC SBT time format. 19-SEP-2008 09:52:36.067698 Filename: MWR_NL__0PNPDK20080919_113721_000059522072_00152_34274_8593.N1;	19-SEP-2008 11:37:21.275 19-SEP-2008 13:16:33.444

Warning: Wrong UTC SBT time format. 19-SEP-2008 11:32:06.068403 Filename: MWR_NL__0PNPDK20080919_131633_000058802072_00153_34275_8594.N1;	19-SEP-2008 13:16:33.444 19-SEP-2008 14:54:33.605
Warning: Wrong UTC SBT time format. 19-SEP-2008 13:11:10.069106 Filename: MWR_NL__0PNPDK20080919_145433_000057842072_00154_34276_8595.N1;	19-SEP-2008 14:54:33.605 19-SEP-2008 16:30:57.766
Warning: Wrong UTC SBT time format. 19-SEP-2008 14:49:52.069808 Filename: MWR_NL__0PNPDK20080919_163033_000060002072_00155_34277_8596.N1;	19-SEP-2008 16:30:33.758 19-SEP-2008 18:10:33.927
Warning: Wrong UTC SBT time format. 19-SEP-2008 18:05:19.071186 Filename: MWR_NL__0PNPDE20080919_194810_000039842072_00157_34279_6831.N1;	19-SEP-2008 19:48:10.088 19-SEP-2008 20:54:34.190

MWR_NL__0P products with satellite binary time out-of-range

Gauge Segment (Start-Stop)

MWR_NL__0P products with wrong clock step

Gauge Segment (Start-Stop)

MWR_NL__0P products with leap utc set to blank

Gauge Segment (Start-Stop)

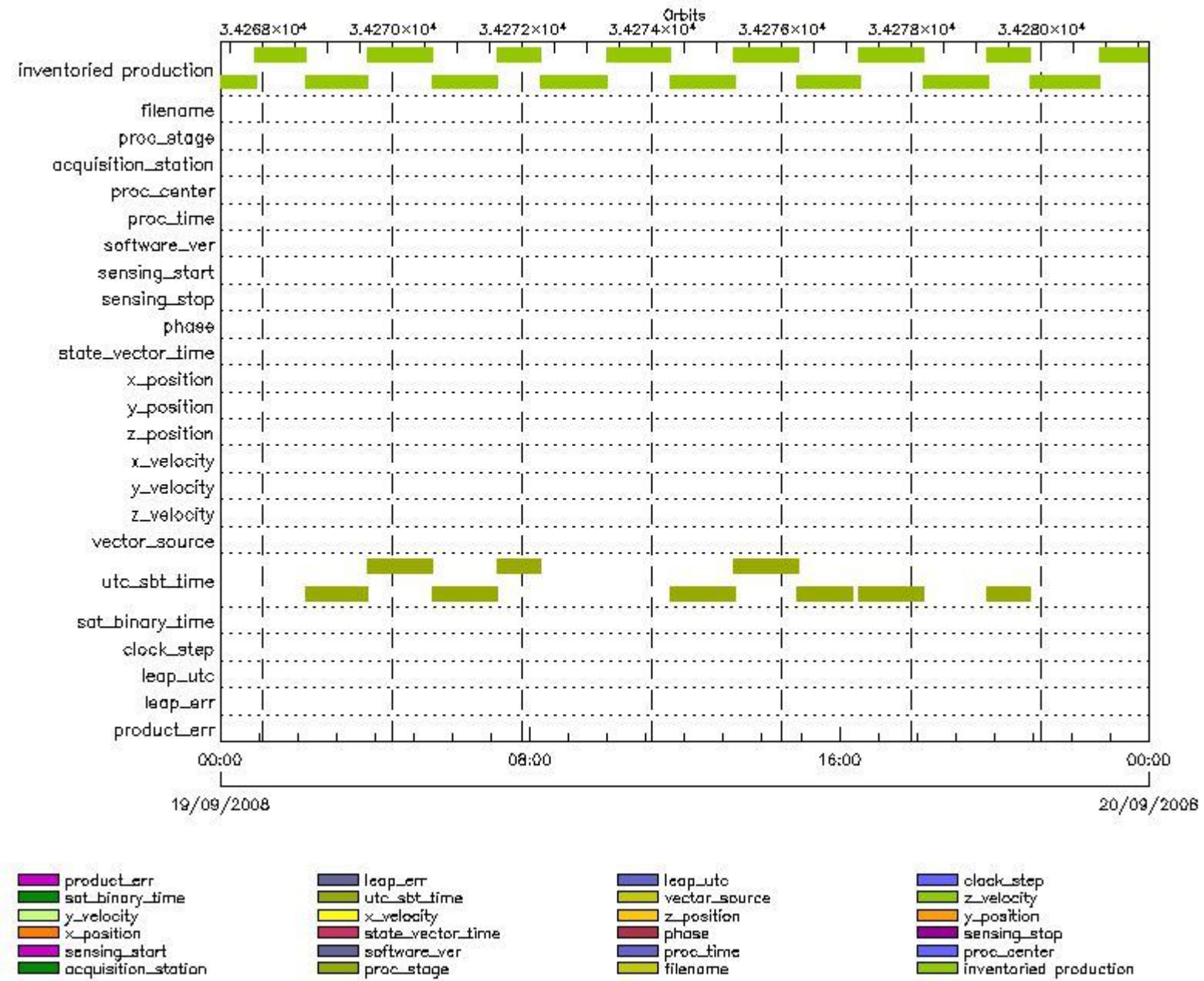
MWR_NL__0P products with leap err set

Gauge Segment (Start-Stop)

MWR_NL__0P products with product err set

Gauge Segment (Start-Stop)

MPH Errors for RA2_ME__0P



RA2_ME__0P MPH checks

RA2_ME__0P products with wrong filename

Gauge Segment (Start-Stop)

RA2_ME__0P products with unknown processing stage

Gauge Segment (Start-Stop)

RA2_ME__0P products with unknown acquisition station

Gauge Segment (Start-Stop)

RA2_ME__0P products with unknown processing center

Gauge Segment (Start-Stop)

RA2_ME__0P products with wrong processing time

Gauge Segment (Start-Stop)

RA2_ME__0P products with software version not equal to the current version

Gauge Segment (Start-Stop)

RA2_ME__0P products with wrong sensing start

Gauge Segment (Start-Stop)

RA2_ME__0P products with wrong sensing stop

Gauge Segment (Start-Stop)

RA2_ME__0P products with wrong phase

Gauge Segment (Start-Stop)

RA2_ME__0P products with wrong state vector time

Gauge Segment (Start-Stop)

RA2_ME__0P products with wrong x_position

Gauge Segment (Start-Stop)

RA2_ME__0P products with wrong y_position

Gauge Segment (Start-Stop)

RA2_ME__0P products with wrong z_position

Gauge Segment (Start-Stop)

RA2_ME__0P products with wrong x_velocity

Gauge Segment (Start-Stop)

RA2_ME__0P products with wrong y_velocity

Gauge Segment (Start-Stop)

RA2_ME__0P products with wrong z_velocity

Gauge Segment (Start-Stop)

RA2_ME__0P products with unknown vector source

Gauge Segment (Start-Stop)

RA2_ME__0P products with UTC to SBT time too far from sensing time

Gauge	Segment (Start-Stop)
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: RA2_ME__0PNPDE20080919_021122_000058162072_00146_34268_7448.N1;	19-SEP-2008 02:11:22.841 19-SEP-2008 03:48:19.035
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: RA2_ME__0PNPDE20080919_034747_000060672072_00147_34269_7449.N1;	19-SEP-2008 03:47:47.843 19-SEP-2008 05:28:54.687
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: RA2_ME__0PNPDE20080919_052823_000060352072_00148_34270_7450.N1;	19-SEP-2008 05:28:23.495 19-SEP-2008 07:08:58.033
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: RA2_ME__0PNPDK20080919_070826_000041272072_00149_34271_0133.N1;	19-SEP-2008 07:08:26.841 19-SEP-2008 08:17:14.211
Warning: Wrong UTC SBT time format. 19-SEP-2008 09:52:36.067698 Filename: RA2_ME__0PNPDK20080919_113736_000059942072_00152_34274_0136.N1;	19-SEP-2008 11:37:36.499 19-SEP-2008 13:17:30.932

Warning: Wrong UTC SBT time format. 19-SEP-2008 11:32:06.068403 Filename: RA2_ME__0PNPDK20080919_131649_000059282072_00153_34275_0137.N1;	19-SEP-2008 13:16:49.714 19-SEP-2008 14:55:37.308
Warning: Wrong UTC SBT time format. 19-SEP-2008 13:11:10.069106 Filename: RA2_ME__0PNPDK20080919_145432_000050792072_00154_34276_0138.N1;	19-SEP-2008 14:54:32.696 19-SEP-2008 16:19:11.422
Warning: Wrong UTC SBT time format. 19-SEP-2008 14:49:52.069808 Filename: RA2_ME__0PNPDK20080919_163038_000060472072_00155_34277_0140.N1;	19-SEP-2008 16:30:38.189 19-SEP-2008 18:11:24.981
Warning: Wrong UTC SBT time format. 19-SEP-2008 18:05:19.071186 Filename: RA2_ME__0PNPDE20080919_194831_000040222072_00157_34279_7451.N1;	19-SEP-2008 19:48:31.201 19-SEP-2008 20:55:32.741

RA2_ME__0P products with satellite binary time out-of-range

Gauge Segment (Start-Stop)

RA2_ME__0P products with wrong clock step

Gauge Segment (Start-Stop)

RA2_ME__0P products with leap utc set to blank

Gauge Segment (Start-Stop)

RA2_ME__0P products with leap err set

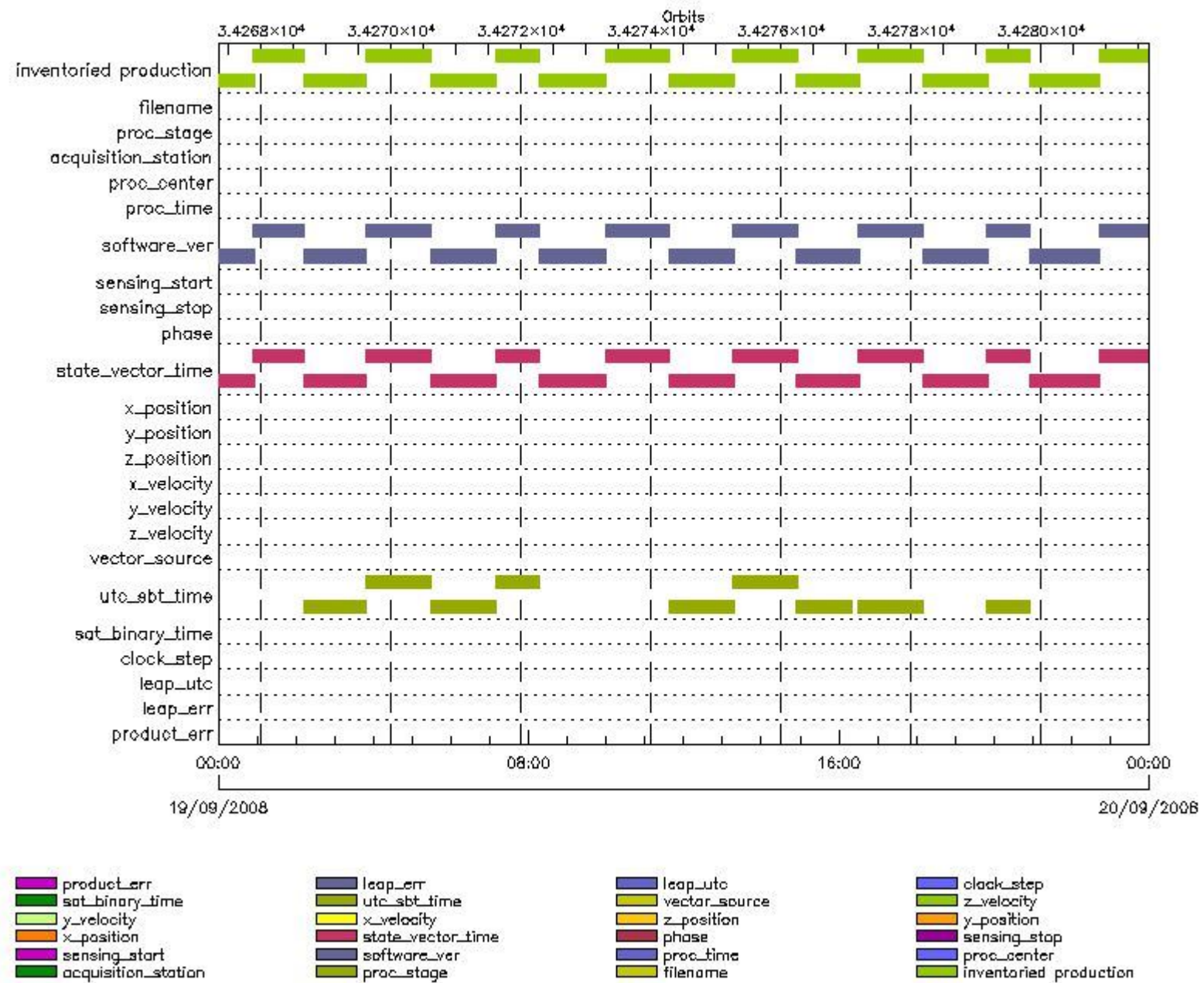
Gauge Segment (Start-Stop)

RA2_ME__0P products with product err set

Gauge Segment (Start-Stop)

MPH checks (Level 1)

MPH Errors for RA2_MW__1P



RA2_MW__1P MPH checks

RA2_MW__1P products with wrong filename

Gauge Segment (Start-Stop)

RA2_MW__1P products with unknown processing stage

Gauge Segment (Start-Stop)

RA2_MW__1P products with unknown acquisition station

Gauge Segment (Start-Stop)

RA2_MW__1P products with unknown processing center

Gauge Segment (Start-Stop)

RA2_MW__1P products with wrong processing time

Gauge Segment (Start-Stop)

RA2_MW__1P products with software version not equal to the current version

Gauge	Segment (Start-Stop)
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_MW__1PNPDE20080918_231327_000060782072_00144_34266_8033.N1;	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_MW__1PNPDE20080919_005347_000046892072_00145_34267_8151.N1;	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_MW__1PNPDE20080919_021122_000058172072_00146_34268_8331.N1;	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_MW__1PNPDE20080919_034747_000060682072_00147_34269_8497.N1;	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_MW__1PNPDE20080919_052823_000060362072_00148_34270_8725.N1;	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_MW__1PNPDK20080919_070826_000041282072_00149_34271_6756.N1;	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_MW__1PNPDK20080919_081644_000061722072_00150_34272_6891.N1;	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_MW__1PNPDK20080919_095903_000059552072_00151_34273_7019.N1;	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_MW__1PNPDK20080919_113736_000059952072_00152_34274_7156.N1;	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_MW__1PNPDK20080919_131649_000059292072_00153_34275_7277.N1;	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_MW__1PNPDK20080919_145432_000050802072_00154_34276_7384.N1;	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_MW__1PNPDK20080919_162319_000005082072_00155_34277_7387.N1;	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_MW__1PNPDK20080919_163038_000060482072_00155_34277_7529.N1;	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_MW__1PNPDK20080919_180954_000060272072_00156_34278_7724.N1;	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_MW__1PNPDE20080919_194831_000040232072_00157_34279_9088.N1;	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_MW__1PNPDE20080919_205425_000065812072_00157_34279_9237.N1;	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_MW__1PNPDE20080919_224308_000059932072_00158_34280_9361.N1;	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660

RA2_MW__1P products with wrong sensing start

Gauge Segment (Start-Stop)

RA2_MW__1P products with wrong sensing stop

Gauge Segment (Start-Stop)

RA2_MW__1P products with wrong phase

Gauge Segment (Start-Stop)

RA2_MW__1P products with wrong state vector time

Gauge	Segment (Start-Stop)
Warning: Not equal to FPO input. 18-SEP-2008 23:25:41.982715 Filename: RA2_MW__1PNPDE20080918_231327_000060782072_00144_34266_8033.N1;	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333
Warning: Not equal to FPO input. 19-SEP-2008 01:06:17.854955 Filename: RA2_MW__1PNPDE20080919_005347_000046892072_00145_34267_8151.N1;	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
Warning: Not equal to FPO input. 19-SEP-2008 02:46:53.758404 Filename: RA2_MW__1PNPDE20080919_021122_000058172072_00146_34268_8331.N1;	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
Warning: Not equal to FPO input. 19-SEP-2008 04:27:29.756177 Filename: RA2_MW__1PNPDE20080919_034747_000060682072_00147_34269_8497.N1;	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
Warning: Not equal to FPO input. 19-SEP-2008 06:08:05.770626 Filename: RA2_MW__1PNPDE20080919_052823_000060362072_00148_34270_8725.N1;	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116
Warning: Not equal to FPO input. 19-SEP-2008 07:48:41.731873 Filename: RA2_MW__1PNPDK20080919_070826_000041282072_00149_34271_6756.N1;	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294
Warning: Not equal to FPO input. 19-SEP-2008 09:29:17.636004 Filename: RA2_MW__1PNPDK20080919_081644_000061722072_00150_34272_6891.N1;	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662
Warning: Not equal to FPO input. 19-SEP-2008 11:09:53.508901 Filename: RA2_MW__1PNPDK20080919_095903_000059552072_00151_34273_7019.N1;	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800
Warning: Not equal to FPO input. 19-SEP-2008 12:50:29.381097 Filename: RA2_MW__1PNPDK20080919_113736_000059952072_00152_34274_7156.N1;	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016
Warning: Not equal to FPO input. 19-SEP-2008 14:31:05.301937 Filename: RA2_MW__1PNPDK20080919_131649_000059292072_00153_34275_7277.N1;	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
Warning: Not equal to FPO input. 19-SEP-2008 16:11:41.302701 Filename: RA2_MW__1PNPDK20080919_145432_000050802072_00154_34276_7384.N1;	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506
Warning: Not equal to FPO input. 19-SEP-2008 16:11:41.302701 Filename: RA2_MW__1PNPDK20080919_162319_000005082072_00155_34277_7387.N1;	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
Warning: Not equal to FPO input. 19-SEP-2008 17:52:17.323169 Filename: RA2_MW__1PNPDK20080919_163038_000060482072_00155_34277_7529.N1;	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065
Warning: Not equal to FPO input. 19-SEP-2008 19:32:53.312037 Filename: RA2_MW__1PNPDK20080919_180954_000060272072_00156_34278_7724.N1;	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
Warning: Not equal to FPO input. 19-SEP-2008 21:13:29.225395 Filename: RA2_MW__1PNPDE20080919_194831_000040232072_00157_34279_9088.N1;	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825
Warning: Not equal to FPO input. 19-SEP-2008 21:13:29.223044 Filename: RA2_MW__1PNPDE20080919_205425_000065812072_00157_34279_9237.N1;	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383
Warning: Not equal to FPO input. 19-SEP-2008 22:54:05.083569 Filename: RA2_MW__1PNPDE20080919_224308_000059932072_00158_34280_9361.N1;	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660

RA2_MW__1P products with wrong x_position

Gauge Segment (Start-Stop)

RA2_MW__1P products with wrong y_position

Gauge Segment (Start-Stop)

RA2_MW__1P products with wrong z_position

Gauge Segment (Start-Stop)

RA2_MW__1P products with wrong x_velocity

Gauge Segment (Start-Stop)

RA2_MW__1P products with wrong y_velocity

Gauge Segment (Start-Stop)

RA2_MW__1P products with wrong z_velocity

Gauge Segment (Start-Stop)

RA2_MW__1P products with unknown vector source

Gauge Segment (Start-Stop)

RA2_MW__1P products with UTC to SBT time too far from sensing time

Gauge	Segment (Start-Stop)
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: RA2_MW__1PNPDE20080919_021122_000058172072_00146_34268_8331.N1;	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: RA2_MW__1PNPDE20080919_034747_000060682072_00147_34269_8497.N1;	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: RA2_MW__1PNPDE20080919_052823_000060362072_00148_34270_8725.N1;	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: RA2_MW__1PNPDK20080919_070826_000041282072_00149_34271_6756.N1;	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294
Warning: Wrong UTC SBT time format. 19-SEP-2008 09:52:36.067698 Filename: RA2_MW__1PNPDK20080919_113736_000059952072_00152_34274_7156.N1;	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016
Warning: Wrong UTC SBT time format. 19-SEP-2008 11:32:06.068403 Filename: RA2_MW__1PNPDK20080919_131649_000059292072_00153_34275_7277.N1;	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
Warning: Wrong UTC SBT time format. 19-SEP-2008 13:11:10.069106 Filename: RA2_MW__1PNPDK20080919_145432_000050802072_00154_34276_7384.N1;	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506
Warning: Wrong UTC SBT time format. 19-SEP-2008 14:49:52.069808 Filename: RA2_MW__1PNPDK20080919_163038_000060482072_00155_34277_7529.N1;	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065
Warning: Wrong UTC SBT time format. 19-SEP-2008 18:05:19.071186 Filename: RA2_MW__1PNPDE20080919_194831_000040232072_00157_34279_9088.N1;	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825

RA2_MW__1P products with satellite binary time out-of-range

Gauge Segment (Start-Stop)

RA2_MW__1P products with wrong clock step

Gauge Segment (Start-Stop)

RA2_MW__1P products with leap utc set to blank

Gauge Segment (Start-Stop)

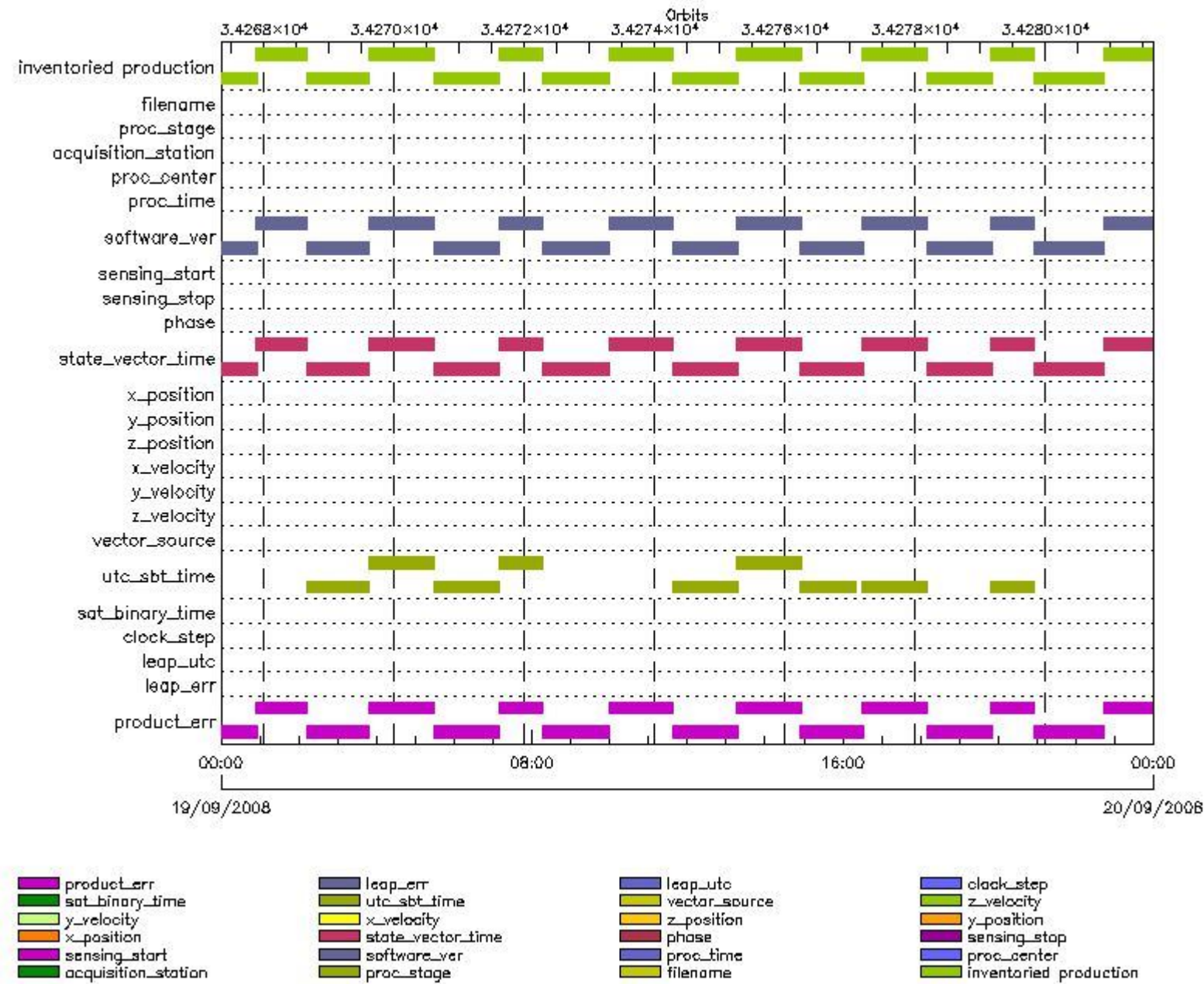
RA2_MW__1P products with leap err set

Gauge Segment (Start-Stop)

RA2_MW__1P products with product err set

Gauge Segment (Start-Stop)

MPH Errors for RA2_FGD_2P



RA2_FGD_2P MPH checks

RA2_FGD_2P products with wrong filename

Gauge Segment (Start-Stop)

RA2_FGD_2P products with unknown processing stage

Gauge Segment (Start-Stop)

RA2_FGD_2P products with unknown acquisition station

Gauge Segment (Start-Stop)

RA2_FGD_2P products with unknown processing center

Gauge Segment (Start-Stop)

RA2_FGD_2P products with wrong processing time

Gauge Segment (Start-Stop)

RA2_FGD_2P products with software version not equal to the current version

Gauge	Segment (Start-Stop)
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_FGD_2PNPDE20080918_231327_000060782072_00144_34266_8034.N1;	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1;	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1;	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1;	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1;	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1;	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1;	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1;	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1;	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1;	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1;	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1;	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1;	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1;	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1;	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1;	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1;	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660

RA2_FGD_2P products with wrong sensing start

Gauge Segment (Start-Stop)

RA2_FGD_2P products with wrong sensing stop

Gauge Segment (Start-Stop)

RA2_FGD_2P products with wrong phase

Gauge Segment (Start-Stop)
RA2_FGD_2P products with wrong state vector time

Gauge	Segment (Start-Stop)
Warning: Not equal to FPO input. 18-SEP-2008 23:25:41.982715 Filename: RA2_FGD_2PNPDE20080918_231327_000060782072_00144_34266_8034.N1;	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333
Warning: Not equal to FPO input. 19-SEP-2008 01:06:17.854955 Filename: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1;	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
Warning: Not equal to FPO input. 19-SEP-2008 02:46:53.758404 Filename: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1;	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
Warning: Not equal to FPO input. 19-SEP-2008 04:27:29.756177 Filename: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1;	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
Warning: Not equal to FPO input. 19-SEP-2008 06:08:05.770626 Filename: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1;	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116
Warning: Not equal to FPO input. 19-SEP-2008 07:48:41.731873 Filename: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1;	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294
Warning: Not equal to FPO input. 19-SEP-2008 09:29:17.636004 Filename: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1;	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662
Warning: Not equal to FPO input. 19-SEP-2008 11:09:53.508901 Filename: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1;	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800
Warning: Not equal to FPO input. 19-SEP-2008 12:50:29.381097 Filename: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1;	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016
Warning: Not equal to FPO input. 19-SEP-2008 14:31:05.301937 Filename: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1;	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
Warning: Not equal to FPO input. 19-SEP-2008 16:11:41.302701 Filename: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1;	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506
Warning: Not equal to FPO input. 19-SEP-2008 16:11:41.302701 Filename: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1;	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
Warning: Not equal to FPO input. 19-SEP-2008 17:52:17.323169 Filename: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1;	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065
Warning: Not equal to FPO input. 19-SEP-2008 19:32:53.312037 Filename: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1;	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
Warning: Not equal to FPO input. 19-SEP-2008 21:13:29.225395 Filename: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1;	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825
Warning: Not equal to FPO input. 19-SEP-2008 21:13:29.223044 Filename: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1;	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383
Warning: Not equal to FPO input. 19-SEP-2008 22:54:05.083569 Filename: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1;	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660

RA2_FGD_2P products with wrong x_position

Gauge Segment (Start-Stop)

RA2_FGD_2P products with wrong y_position

Gauge Segment (Start-Stop)

RA2_FGD_2P products with wrong z_position

Gauge Segment (Start-Stop)

RA2_FGD_2P products with wrong x_velocity

Gauge Segment (Start-Stop)

RA2_FGD_2P products with wrong y_velocity

Gauge Segment (Start-Stop)

RA2_FGD_2P products with wrong z_velocity

Gauge Segment (Start-Stop)

RA2_FGD_2P products with unknown vector source

Gauge Segment (Start-Stop)

RA2_FGD_2P products with UTC to SBT time too far from sensing time

Gauge	Segment (Start-Stop)
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1;	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1;	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1;	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1;	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294
Warning: Wrong UTC SBT time format. 19-SEP-2008 09:52:36.067698 Filename: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1;	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016
Warning: Wrong UTC SBT time format. 19-SEP-2008 11:32:06.068403 Filename: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1;	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
Warning: Wrong UTC SBT time format. 19-SEP-2008 13:11:10.069106 Filename: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1;	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506
Warning: Wrong UTC SBT time format. 19-SEP-2008 14:49:52.069808 Filename: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1;	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065
Warning: Wrong UTC SBT time format. 19-SEP-2008 18:05:19.071186 Filename: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1;	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825

RA2_FGD_2P products with satellite binary time out-of-range

Gauge Segment (Start-Stop)

RA2_FGD_2P products with wrong clock step

Gauge Segment (Start-Stop)

RA2_FGD_2P products with leap utc set to blank

Gauge Segment (Start-Stop)

RA2_FGD_2P products with leap err set

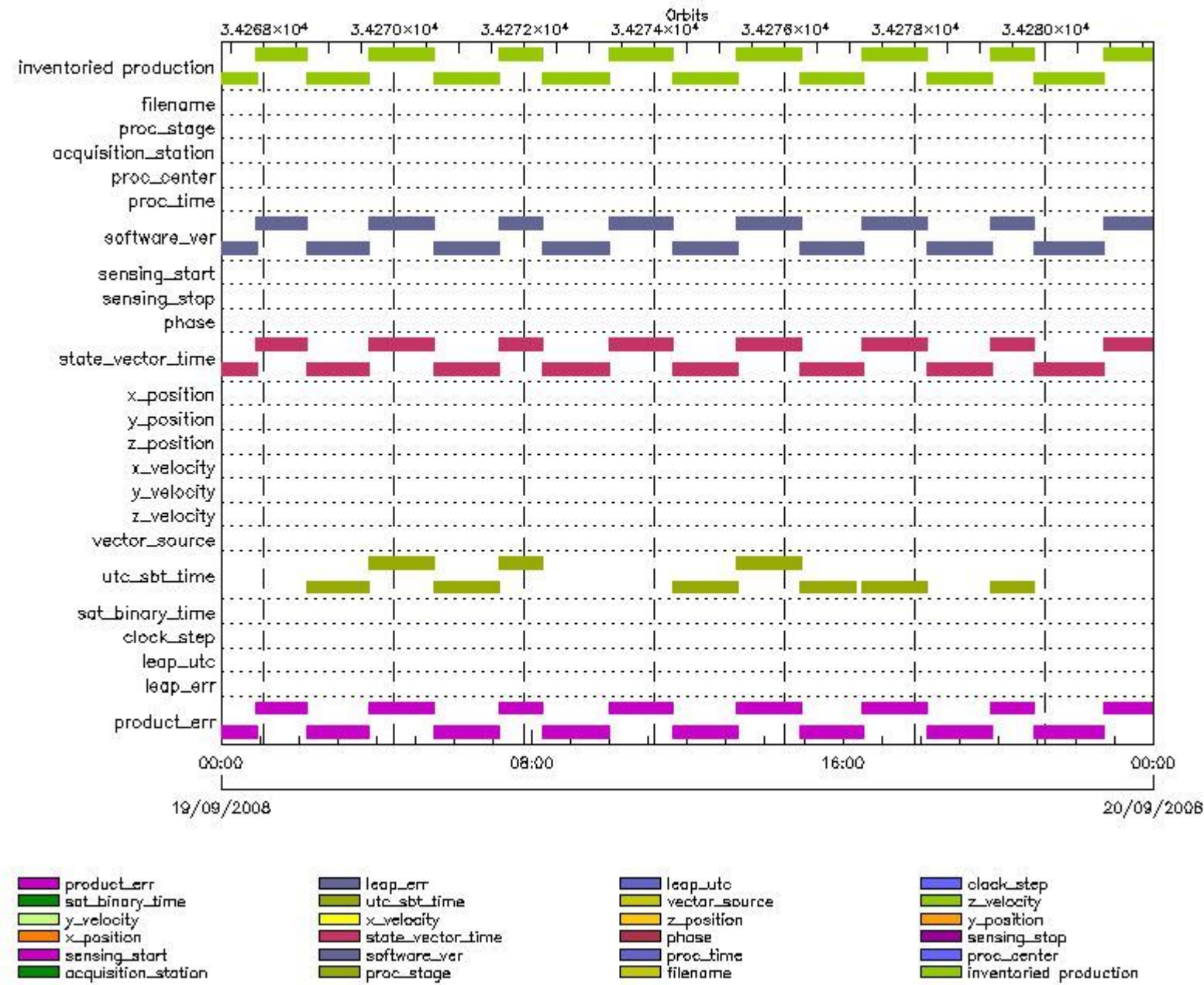
Gauge Segment (Start-Stop)

RA2_FGD_2P products with product err set

Gauge	Segment (Start-Stop)
Warning: Product Error flag set. Filename: RA2_FGD_2PNPDE20080918_231327_000060782072_00144_34266_8034.N1;	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333

Warning: Product Error flag set. Filename: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1;	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
Warning: Product Error flag set. Filename: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1;	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
Warning: Product Error flag set. Filename: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1;	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
Warning: Product Error flag set. Filename: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1;	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116
Warning: Product Error flag set. Filename: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1;	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294
Warning: Product Error flag set. Filename: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1;	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662
Warning: Product Error flag set. Filename: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1;	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800
Warning: Product Error flag set. Filename: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1;	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016
Warning: Product Error flag set. Filename: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1;	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
Warning: Product Error flag set. Filename: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1;	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506
Warning: Product Error flag set. Filename: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1;	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
Warning: Product Error flag set. Filename: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1;	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065
Warning: Product Error flag set. Filename: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1;	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
Warning: Product Error flag set. Filename: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1;	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825
Warning: Product Error flag set. Filename: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1;	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383
Warning: Product Error flag set. Filename: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1;	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660

MPH Errors for RA2_WWV_2P



RA2_WWV_2P MPH checks

RA2_WWV_2P products with wrong filename

Gauge Segment (Start-Stop)

RA2_WWV_2P products with unknown processing stage

Gauge Segment (Start-Stop)

RA2_WWV_2P products with unknown acquisition station

Gauge Segment (Start-Stop)

RA2_WWV_2P products with unknown processing center

Gauge Segment (Start-Stop)

RA2_WWV_2P products with wrong processing time

Gauge Segment (Start-Stop)

RA2_WWV_2P products with software version not equal to the current version

Gauge	Segment (Start-Stop)
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_WWV_2PNPDE20080918_231327_000060782072_00144_34266_8035.N1;	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1;	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1;	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1;	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1;	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1;	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1;	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1;	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1;	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1;	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1;	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1;	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1;	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1;	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1;	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1;	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383
Warning: Wrong Software ver. RA2/5.06 Filename: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1;	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660

RA2_WWV_2P products with wrong sensing start

Gauge Segment (Start-Stop)

RA2_WWV_2P products with wrong sensing stop

Gauge Segment (Start-Stop)

RA2_WWV_2P products with wrong phase

Gauge Segment (Start-Stop)

RA2_WWV_2P products with wrong state vector time

Gauge	Segment (Start-Stop)
Warning: Not equal to FPO input. 18-SEP-2008 23:25:41.982715 Filename: RA2_WWV_2PNPDE20080918_231327_000060782072_00144_34266_8035.N1;	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333
Warning: Not equal to FPO input. 19-SEP-2008 01:06:17.854955 Filename: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1;	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
Warning: Not equal to FPO input. 19-SEP-2008 02:46:53.758404 Filename: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1;	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
Warning: Not equal to FPO input. 19-SEP-2008 04:27:29.756177 Filename: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1;	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
Warning: Not equal to FPO input. 19-SEP-2008 06:08:05.770626 Filename: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1;	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116
Warning: Not equal to FPO input. 19-SEP-2008 07:48:41.731873 Filename: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1;	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294
Warning: Not equal to FPO input. 19-SEP-2008 09:29:17.636004 Filename: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1;	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662
Warning: Not equal to FPO input. 19-SEP-2008 11:09:53.508901 Filename: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1;	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800
Warning: Not equal to FPO input. 19-SEP-2008 12:50:29.381097 Filename: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1;	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016
Warning: Not equal to FPO input. 19-SEP-2008 14:31:05.301937 Filename: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1;	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
Warning: Not equal to FPO input. 19-SEP-2008 16:11:41.302701 Filename: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1;	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506
Warning: Not equal to FPO input. 19-SEP-2008 16:11:41.302701 Filename: RA2_WWV_2PNPDK20080919_162319_000005082072_00155_34277_7389.N1;	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
Warning: Not equal to FPO input. 19-SEP-2008 17:52:17.323169 Filename: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1;	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065
Warning: Not equal to FPO input. 19-SEP-2008 19:32:53.312037 Filename: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1;	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
Warning: Not equal to FPO input. 19-SEP-2008 21:13:29.225395 Filename: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1;	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825
Warning: Not equal to FPO input. 19-SEP-2008 21:13:29.223044 Filename: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1;	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383
Warning: Not equal to FPO input. 19-SEP-2008 22:54:05.083569 Filename: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1;	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660

RA2_WWV_2P products with wrong x_position

Gauge Segment (Start-Stop)

RA2_WWV_2P products with wrong y_position

Gauge Segment (Start-Stop)

RA2_WWV_2P products with wrong z_position

Gauge Segment (Start-Stop)

RA2_WWV_2P products with wrong x_velocity

Gauge Segment (Start-Stop)

RA2_WWV_2P products with wrong y_velocity

Gauge Segment (Start-Stop)

RA2_WWV_2P products with wrong z_velocity

Gauge Segment (Start-Stop)

RA2_WWV_2P products with unknown vector source

Gauge Segment (Start-Stop)

RA2_WWV_2P products with UTC to SBT time too far from sensing time

Gauge	Segment (Start-Stop)
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1;	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1;	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1;	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116
Warning: Wrong UTC SBT time format. 18-SEP-2008 23:42:50.063389 Filename: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1;	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294
Warning: Wrong UTC SBT time format. 19-SEP-2008 09:52:36.067698 Filename: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1;	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016
Warning: Wrong UTC SBT time format. 19-SEP-2008 11:32:06.068403 Filename: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1;	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
Warning: Wrong UTC SBT time format. 19-SEP-2008 13:11:10.069106 Filename: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1;	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506
Warning: Wrong UTC SBT time format. 19-SEP-2008 14:49:52.069808 Filename: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1;	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065
Warning: Wrong UTC SBT time format. 19-SEP-2008 18:05:19.071186 Filename: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1;	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825

RA2_WWV_2P products with satellite binary time out-of-range

Gauge Segment (Start-Stop)

RA2_WWV_2P products with wrong clock step

Gauge Segment (Start-Stop)

RA2_WWV_2P products with leap utc set to blank

Gauge Segment (Start-Stop)

RA2_WWV_2P products with leap err set

Gauge Segment (Start-Stop)

RA2_WWV_2P products with product err set

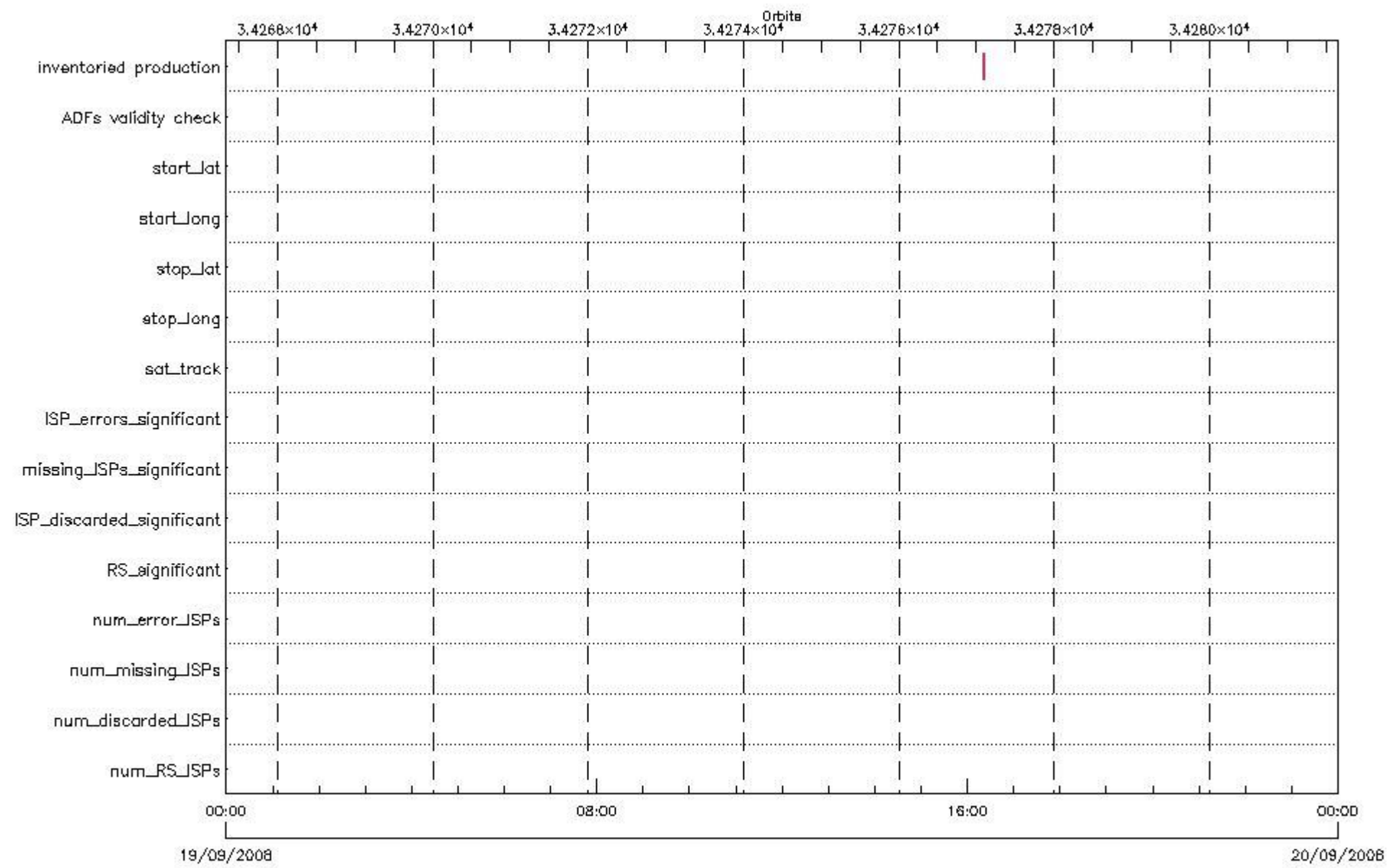
Gauge	Segment (Start-Stop)
Warning: Product Error flag set. Filename: RA2_WWV_2PNPDE20080918_231327_000060782072_00144_34266_8035.N1;	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333
Warning: Product Error flag set. Filename: RA2_WWV_2PNPDE20080919_005347_000046892072_00145_34267_8153.N1;	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
Warning: Product Error flag set. Filename: RA2_WWV_2PNPDE20080919_021122_000058172072_00146_34268_8333.N1;	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119

Warning: Product Error flag set. Filename: RA2_WWV_2PNPDE20080919_034747_000060682072_00147_34269_8499.N1;	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
Warning: Product Error flag set. Filename: RA2_WWV_2PNPDE20080919_052823_000060362072_00148_34270_8727.N1;	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116
Warning: Product Error flag set. Filename: RA2_WWV_2PNPDK20080919_070826_000041282072_00149_34271_6758.N1;	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294
Warning: Product Error flag set. Filename: RA2_WWV_2PNPDK20080919_081644_000061722072_00150_34272_6893.N1;	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662
Warning: Product Error flag set. Filename: RA2_WWV_2PNPDK20080919_095903_000059552072_00151_34273_7021.N1;	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800
Warning: Product Error flag set. Filename: RA2_WWV_2PNPDK20080919_113736_000059952072_00152_34274_7158.N1;	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016
Warning: Product Error flag set. Filename: RA2_WWV_2PNPDK20080919_131649_000059292072_00153_34275_7279.N1;	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
Warning: Product Error flag set. Filename: RA2_WWV_2PNPDK20080919_145432_000050802072_00154_34276_7386.N1;	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506
Warning: Product Error flag set. Filename: RA2_WWV_2PNPDK20080919_162319_00005082072_00155_34277_7389.N1;	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
Warning: Product Error flag set. Filename: RA2_WWV_2PNPDK20080919_163038_000060482072_00155_34277_7531.N1;	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065
Warning: Product Error flag set. Filename: RA2_WWV_2PNPDK20080919_180954_000060272072_00156_34278_7726.N1;	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
Warning: Product Error flag set. Filename: RA2_WWV_2PNPDE20080919_194831_000040232072_00157_34279_9090.N1;	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825
Warning: Product Error flag set. Filename: RA2_WWV_2PNPDE20080919_205425_000065812072_00157_34279_9239.N1;	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383
Warning: Product Error flag set. Filename: RA2_WWV_2PNPDE20080919_224308_000059932072_00158_34280_9363.N1;	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660

SPH checks

RA2_CAL_0P SPH checks

SPH fields with errors



RA2_CAL_0P products using a wrong ADF (sensing not included in validity)

Gauge Segment (Start-Stop) Explicit Reference

RA2_CAL_0P products with start_lat out of range

Gauge Value Segment (Start-Stop) Explicit Reference

RA2_CAL_0P products with start_long out of range

Gauge Value Segment (Start-Stop) Explicit Reference

RA2_CAL_0P products with stop_lat out of range

Gauge Value Segment (Start-Stop) Explicit Reference

RA2_CAL_0P products with stop_long out of range

Gauge Value Segment (Start-Stop) Explicit Reference

RA2_CAL_0P products with sat_track out of range

Gauge Value Segment (Start-Stop) Explicit Reference

Percentage of RA2_CAL_0P products with ISP_errors_significant set to 1

Gauge Value Segment (Start-Stop)

RA2_CAL_0P products with num_error_ISPs out of range

Gauge Value Segment (Start-Stop) Explicit Reference

Statistics for RA2_CAL_0P products with num_error_ISPs out of range

Gauge Statistics Segment (Start-Stop)

Percentage of RA2_CAL_0P products with missing_ISPs_significant set to 1

Gauge Value Segment (Start-Stop)

RA2_CAL_0P products with num_missing_ISPs out of range

Gauge Value Segment (Start-Stop) Explicit Reference

Statistics for RA2_CAL_0P products with num_missing_ISPs out of range

Gauge Statistics Segment (Start-Stop)

Percentage of RA2_CAL_0P products with ISP_discarded_significant set to 1

Gauge Value Segment (Start-Stop)

RA2_CAL_0P products with num_discarded_ISPs out of range

Gauge Value Segment (Start-Stop) Explicit Reference

Statistics for RA2_CAL_0P products with num_discarded_ISPs out of range

Gauge Statistics Segment (Start-Stop)

Percentage of RA2_CAL_0P products with RS_significant set to 1

Gauge Value Segment (Start-Stop)

RA2_CAL_0P products with num_RS_ISPs out of range

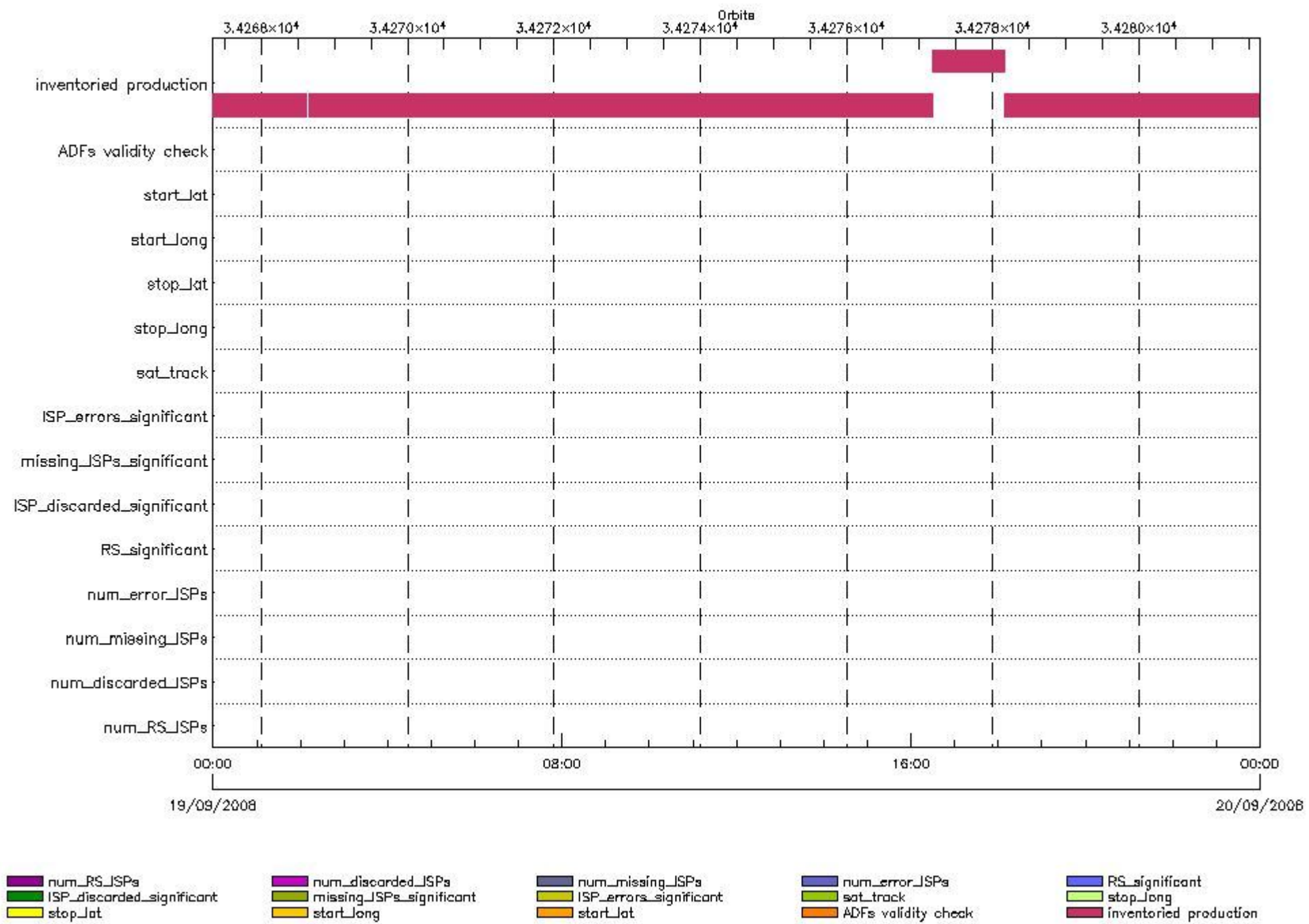
Gauge Value Segment (Start-Stop) Explicit Reference

Statistics for RA2_CAL_0P products with num_RS_ISPs out of range

Gauge Statistics Segment (Start-Stop)

DOR_DOP_0P SPH checks

SPH fields with errors



DOR_DOP_0P products using a wrong ADF (sensing not included in validity)

Gauge Segment (Start-Stop) Explicit Reference

DOR_DOP_0P products with start_lat out of range

Gauge Value Segment (Start-Stop) Explicit Reference

DOR_DOP_0P products with start_long out of range

Gauge Value Segment (Start-Stop) Explicit Reference

DOR_DOP_0P products with stop_lat out of range

Gauge Value Segment (Start-Stop) Explicit Reference

DOR_DOP_0P products with stop_long out of range

Gauge Value Segment (Start-Stop) Explicit Reference

DOR_DOP_0P products with sat_track out of range

Gauge Value Segment (Start-Stop) Explicit Reference

Percentage of DOR_DOP_0P products with ISP_errors_significant set to 1

Gauge Value Segment (Start-Stop)

DOR_DOP_0P products with num_error_ISPs out of range

Gauge Value Segment (Start-Stop) Explicit Reference

Statistics for DOR_DOP_0P products with num_error_ISPs out of range

Gauge Statistics Segment (Start-Stop)

Percentage of DOR_DOP_0P products with missing_ISPs_significant set to 1

Gauge Value Segment (Start-Stop)

DOR_DOP_0P products with num_missing_ISPs out of range

Gauge Value Segment (Start-Stop) Explicit Reference

Statistics for DOR_DOP_0P products with num_missing_ISPs out of range

Gauge Statistics Segment (Start-Stop)

Percentage of DOR_DOP_0P products with ISP_discarded_significant set to 1

Gauge Value Segment (Start-Stop)

DOR_DOP_0P products with num_discarded_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Explicit Reference
-------	-------	----------------------	--------------------

Statistics for DOR_DOP_0P products with num_discarded_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)
-------	------------	----------------------

Percentage of DOR_DOP_0P products with RS_significant set to 1

Gauge	Value	Segment (Start-Stop)
-------	-------	----------------------

DOR_DOP_0P products with num_RS_ISPs out of range

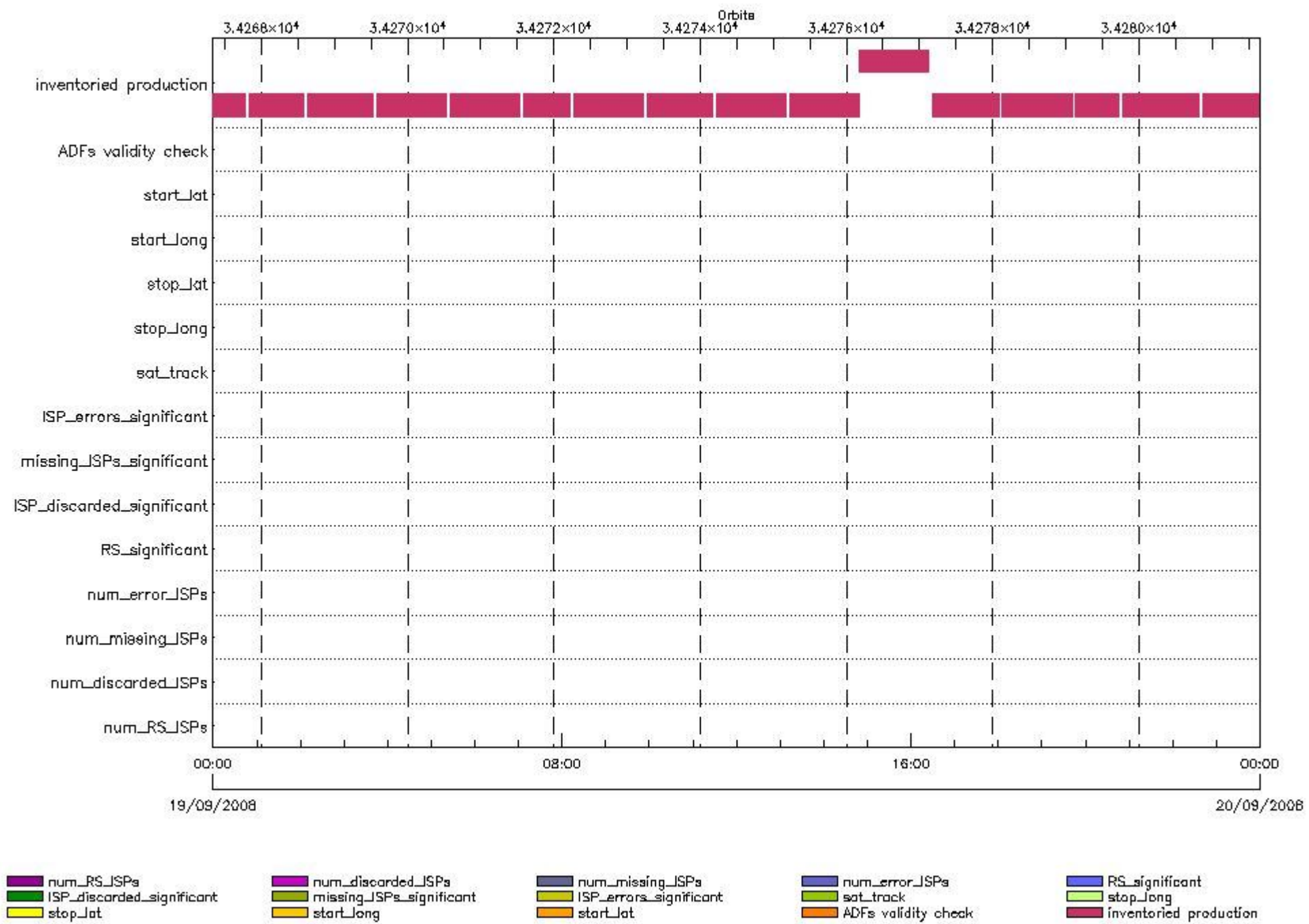
Gauge	Value	Segment (Start-Stop)	Explicit Reference
-------	-------	----------------------	--------------------

Statistics for DOR_DOP_0P products with num_RS_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)
-------	------------	----------------------

DOR_NAV_0P SPH checks

SPH fields with errors



DOR_NAV_0P products using a wrong ADF (sensing not included in validity)

Gauge Segment (Start-Stop) Explicit Reference

DOR_NAV_0P products with start_lat out of range

Gauge Value Segment (Start-Stop) Explicit Reference

DOR_NAV_0P products with start_long out of range

Gauge Value Segment (Start-Stop) Explicit Reference

DOR_NAV_0P products with stop_lat out of range

Gauge Value Segment (Start-Stop) Explicit Reference

DOR_NAV_0P products with stop_long out of range

Gauge Value Segment (Start-Stop) Explicit Reference

DOR_NAV_0P products with sat_track out of range

Gauge Value Segment (Start-Stop) Explicit Reference

Percentage of DOR_NAV_0P products with ISP_errors_significant set to 1

Gauge Value Segment (Start-Stop)

DOR_NAV_0P products with num_error_ISPs out of range

Gauge Value Segment (Start-Stop) Explicit Reference

Statistics for DOR_NAV_0P products with num_error_ISPs out of range

Gauge Statistics Segment (Start-Stop)

Percentage of DOR_NAV_0P products with missing_ISPs_significant set to 1

Gauge Value Segment (Start-Stop)

DOR_NAV_0P products with num_missing_ISPs out of range

Gauge Value Segment (Start-Stop) Explicit Reference

Statistics for DOR_NAV_0P products with num_missing_ISPs out of range

Gauge Statistics Segment (Start-Stop)

Percentage of DOR_NAV_0P products with ISP_discarded_significant set to 1

Gauge Value Segment (Start-Stop)

DOR_NAV_0P products with num_discarded_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Explicit Reference
-------	-------	----------------------	--------------------

Statistics for DOR_NAV_0P products with num_discarded_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)
-------	------------	----------------------

Percentage of DOR_NAV_0P products with RS_significant set to 1

Gauge	Value	Segment (Start-Stop)
-------	-------	----------------------

DOR_NAV_0P products with num_RS_ISPs out of range

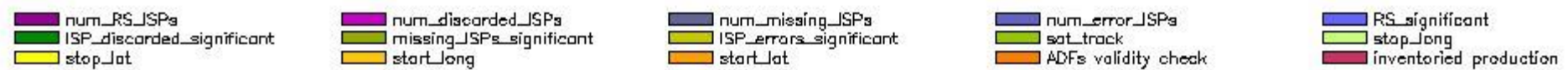
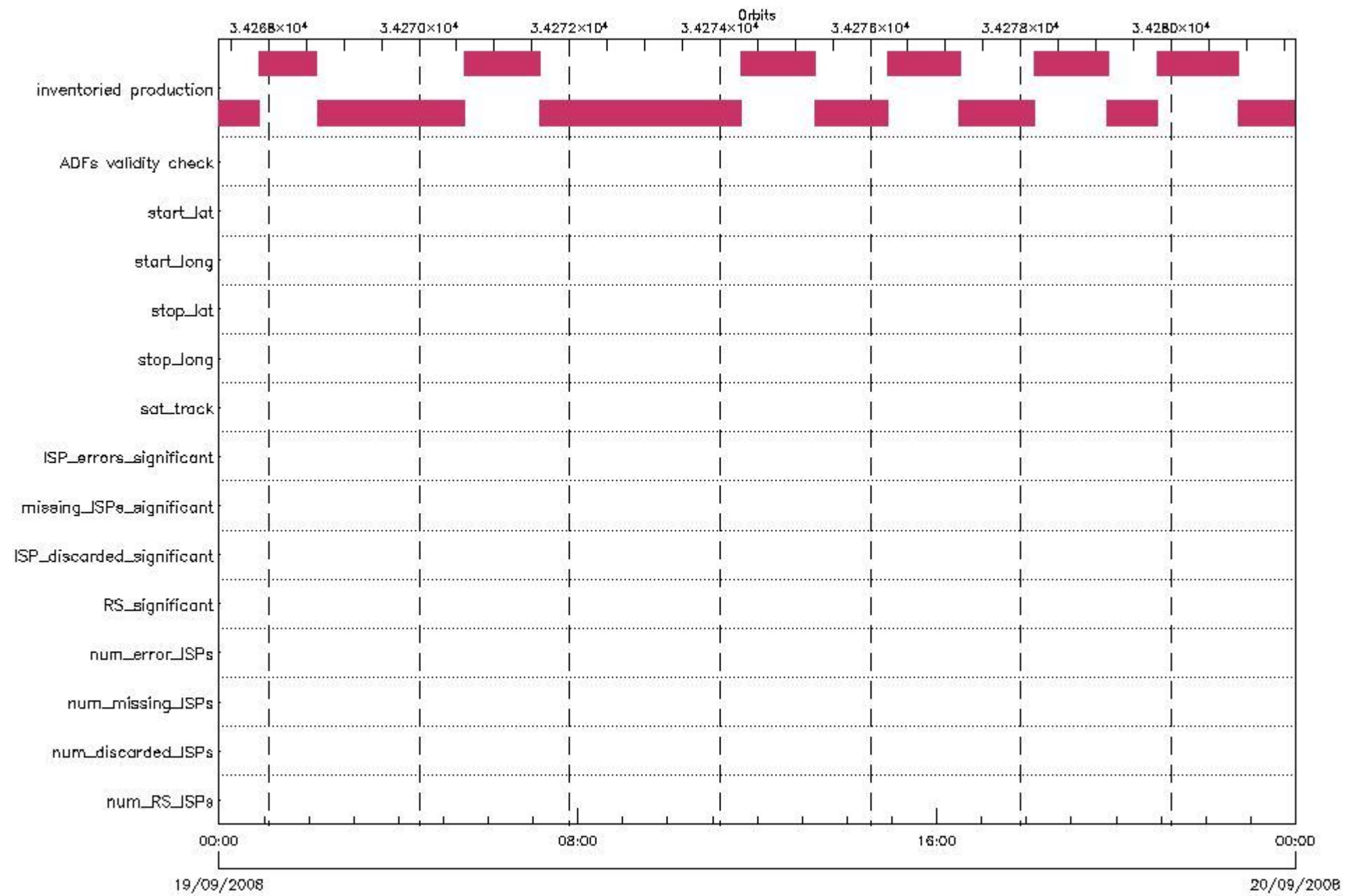
Gauge	Value	Segment (Start-Stop)	Explicit Reference
-------	-------	----------------------	--------------------

Statistics for DOR_NAV_0P products with num_RS_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)
-------	------------	----------------------

MWR_NL__0P SPH checks

SPH fields with errors



MWR_NL__0P products using a wrong ADF (sensing not included in validity)

Gauge Segment (Start-Stop) Explicit Reference

MWR_NL__0P products with start_lat out of range

Gauge Value Segment (Start-Stop) Explicit Reference

MWR_NL__0P products with start_long out of range

Gauge Value Segment (Start-Stop) Explicit Reference

MWR_NL__0P products with stop_lat out of range

Gauge Value Segment (Start-Stop) Explicit Reference

MWR_NL__0P products with stop_long out of range

Gauge Value Segment (Start-Stop) Explicit Reference

MWR_NL__0P products with sat_track out of range

Gauge Value Segment (Start-Stop) Explicit Reference

Percentage of MWR_NL__0P products with ISP_errors_significant set to 1

Gauge	Value	Segment (Start-Stop)
SPH.ISP_ERRORS_SIGNIFICANT_PERCENT.INFO PCF_MWR_NL__0P	0	19-SEP-2008 00:00:00.000 20-SEP-2008 00:00:00.000

MWR_NL__0P products with num_error_ISPs out of range

Gauge Value Segment (Start-Stop) Explicit Reference

Statistics for MWR_NL__0P products with num_error_ISPs out of range

Gauge Statistics Segment (Start-Stop)

Percentage of MWR_NL__0P products with missing_ISPs_significant set to 1

Gauge	Value	Segment (Start-Stop)
SPH.MISSING_ISPS_SIGNIFICANT_PERCENT.INFO PCF_MWR_NL__0P	0	19-SEP-2008 00:00:00.000 20-SEP-2008 00:00:00.000

MWR_NL__0P products with num_missing_ISPs out of range

Gauge Value Segment (Start-Stop) Explicit Reference

Statistics for MWR_NL__0P products with num_missing_ISPs out of range

Gauge Statistics Segment (Start-Stop)

Percentage of MWR_NL__0P products with ISP_discarded_significant set to 1

Gauge	Value	Segment (Start-Stop)
SPH.ISP_DISCARDED_SIGNIFICANT_PERCENT.INFO	0	19-SEP-2008 00:00:00.000
PCF_MWR_NL__0P		20-SEP-2008 00:00:00.000

MWR_NL__0P products with num_discarded_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Explicit Reference

Statistics for MWR_NL__0P products with num_discarded_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)

Percentage of MWR_NL__0P products with RS_significant set to 1

Gauge	Value	Segment (Start-Stop)
SPH.RS_SIGNIFICANT_PERCENT.INFO	0	19-SEP-2008 00:00:00.000
PCF_MWR_NL__0P		20-SEP-2008 00:00:00.000

MWR_NL__0P products with num_RS_ISPs out of range

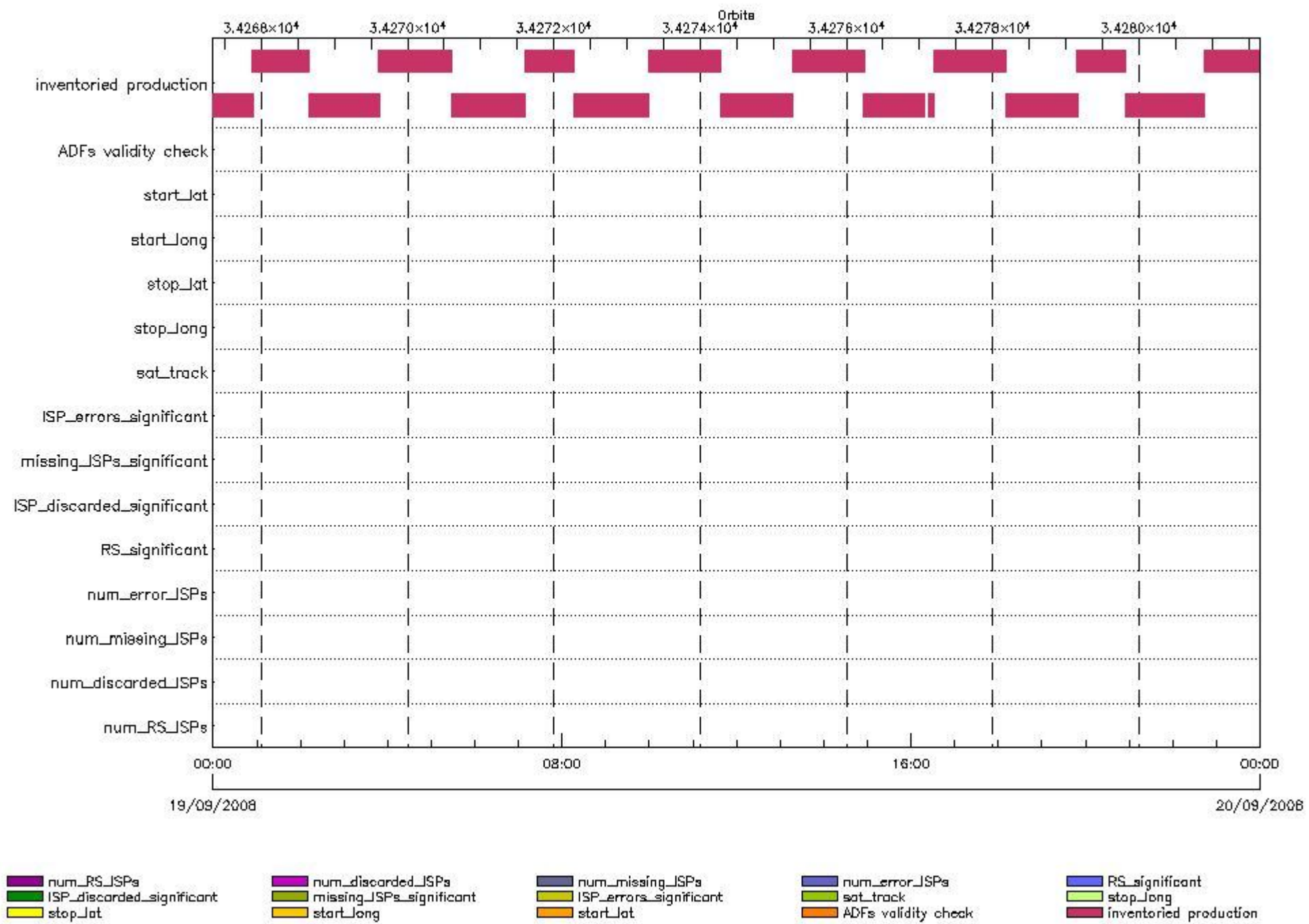
Gauge	Value	Segment (Start-Stop)	Explicit Reference

Statistics for MWR_NL__0P products with num_RS_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)

RA2_ME__0P SPH checks

SPH fields with errors



RA2_ME__0P products using a wrong ADF (sensing not included in validity)

Gauge Segment (Start-Stop) Explicit Reference

RA2_ME__0P products with start_lat out of range

Gauge Value Segment (Start-Stop) Explicit Reference

RA2_ME__0P products with start_long out of range

Gauge Value Segment (Start-Stop) Explicit Reference

RA2_ME__0P products with stop_lat out of range

Gauge Value Segment (Start-Stop) Explicit Reference

RA2_ME__0P products with stop_long out of range

Gauge Value Segment (Start-Stop) Explicit Reference

RA2_ME__0P products with sat_track out of range

Gauge Value Segment (Start-Stop) Explicit Reference

Percentage of RA2_ME__0P products with ISP_errors_significant set to 1

Gauge Value Segment (Start-Stop)

RA2_ME__0P products with num_error_ISPs out of range

Gauge Value Segment (Start-Stop) Explicit Reference

Statistics for RA2_ME__0P products with num_error_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)
SPH.NUM_ERRORS_ISPS.STA PCF_RA2_ME__0P	M=1 d=0 >=1 <=1 %=7.13656239	20-SEP-2008 00:00:00.000 21-SEP-2008 00:00:00.000

Percentage of RA2_ME__0P products with missing_ISPs_significant set to 1

Gauge Value Segment (Start-Stop)

RA2_ME__0P products with num_missing_ISPs out of range

Gauge Value Segment (Start-Stop) Explicit Reference

Statistics for RA2_ME__0P products with num_missing_ISPs out of range

Gauge Statistics Segment (Start-Stop)

Percentage of RA2_ME__0P products with ISP_discarded_significant set to 1

Gauge Value Segment (Start-Stop)

RA2_ME__0P products with num_discarded_ISPs out of range

Gauge Value Segment (Start-Stop) Explicit Reference

Statistics for RA2_ME__0P products with num_discarded_ISPs out of range

Gauge Statistics Segment (Start-Stop)

Percentage of RA2_ME__0P products with RS_significant set to 1

Gauge Value Segment (Start-Stop)

RA2_ME__0P products with num_RS_ISPs out of range

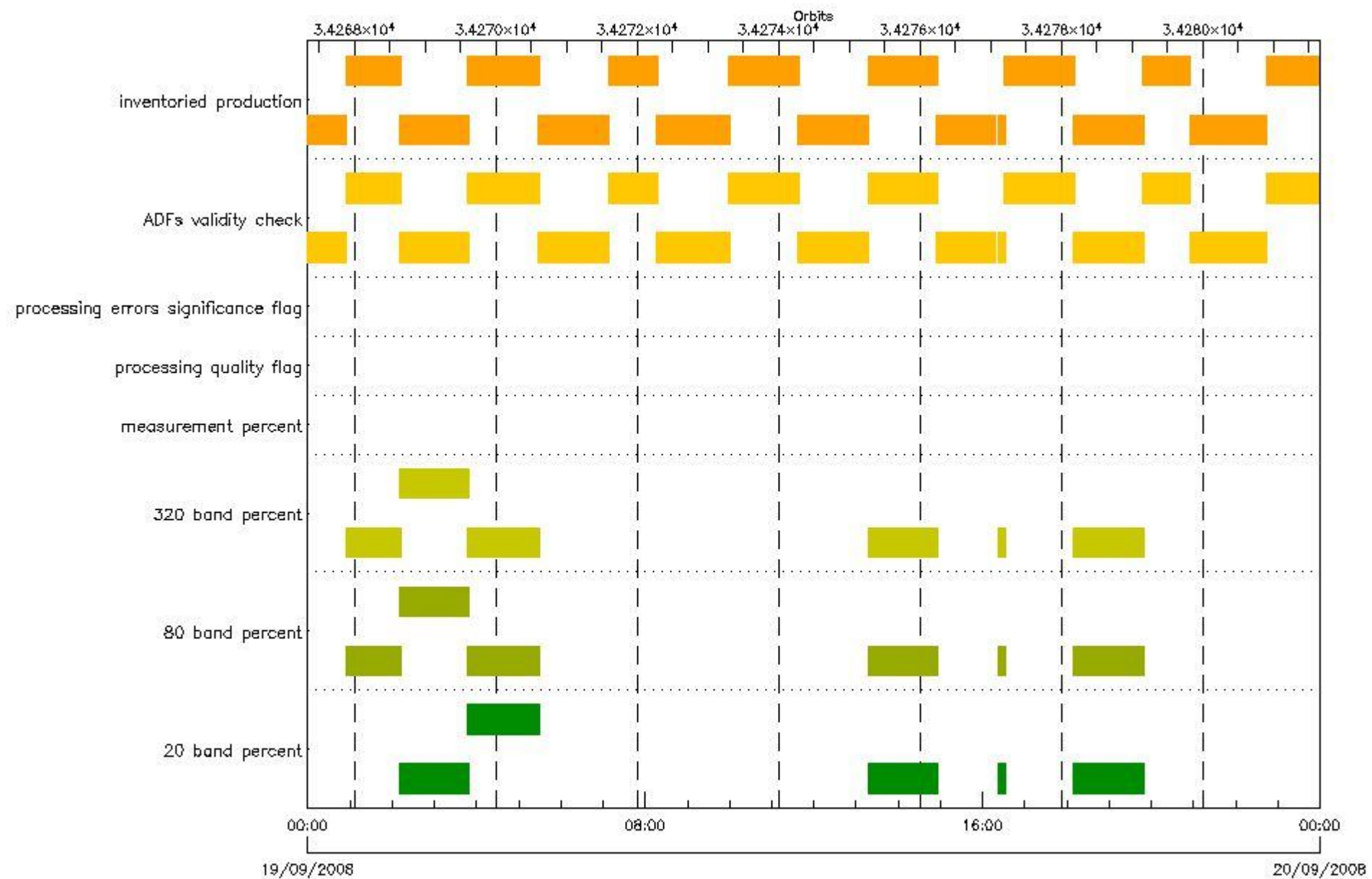
Gauge Value Segment (Start-Stop) Explicit Reference

Statistics for RA2_ME__0P products with num_RS_ISPs out of range

Gauge Statistics Segment (Start-Stop)

RA2_MW__1P SPH checks

SPH fields with errors



RA2_MW__1P products using a wrong ADF (sensing not included in validity)

Gauge	Segment (Start-Stop)	Explicit Reference
Product: RA2_MW__1PNPDE20080918_231327_000060782072_00144_34266_8033.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333	ADF: DOR_NAV_0PNPDE20080918_230849_000057382072_00144_34266_6386.N1
Product: RA2_MW__1PNPDE20080919_005347_000046892072_00145_34267_8151.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231	ADF: DOR_NAV_0PNPDE20080919_004946_000044632072_00145_34267_6387.N1
Product: RA2_MW__1PNPDE20080919_021122_000058172072_00146_34268_8331.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119	ADF: DOR_NAV_0PNPDE20080919_020928_000054192072_00146_34268_6388.N1
Product: RA2_MW__1PNPDE20080919_034747_000060682072_00147_34269_8497.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770	ADF: DOR_NAV_0PNPDE20080919_034506_000057382072_00147_34269_6389.N1
Product: RA2_MW__1PNPDE20080919_052823_000060362072_00148_34270_8725.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116	ADF: DOR_NAV_0PNPDE20080919_052603_000057382072_00148_34270_6390.N1

Product: RA2_MW__1PNPDK20080919_070826_000041282072_00149_34271_6756.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294	ADF: DOR_NAV_0PNPDK20080919_070700_000038262072_00149_34
Product: RA2_MW__1PNPDK20080919_081644_000061722072_00150_34272_6891.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662	ADF: DOR_NAV_0PNPDK20080919_081604_000057382072_00150_34272_7987.N1
Product: RA2_MW__1PNPDK20080919_095903_000059552072_00151_34273_7019.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800	ADF: DOR_NAV_0PNPDK20080919_095701_000054192072_00151_34273_7988.N1
Product: RA2_MW__1PNPDK20080919_113736_000059952072_00152_34274_7156.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016	ADF: DOR_NAV_0PNPDK20080919_113239_000057382072_00152_34274_7989.N1
Product: RA2_MW__1PNPDK20080919_131649_000059292072_00153_34275_7277.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392	ADF: DOR_NAV_0PNPDK20080919_131337_000057382072_00153_34275_7990.N1
Product: RA2_MW__1PNPDK20080919_145432_000050802072_00154_34276_7384.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506	ADF: DOR_NAV_0PNPDK20080919_144915_000057382072_00154_34276_7991.N1
Product: RA2_MW__1PNPDK20080919_162319_000005082072_00155_34277_7387.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227	ADF: DOR_NAV_0PNPDK20080919_144915_000057382072_00154_34276_7991.N1
Product: RA2_MW__1PNPDK20080919_163038_000060482072_00155_34277_7529.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065	ADF: DOR_NAV_0PNPDK20080919_163012_000054192072_00155_34277_7992.N1
Product: RA2_MW__1PNPDK20080919_180954_000060272072_00156_34278_7724.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457	ADF: DOR_NAV_0PNPDK20080919_180550_000057382072_00156_34278_7993.N1
Product: RA2_MW__1PNPDE20080919_194831_000040232072_00157_34279_9088.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825	ADF: DOR_NAV_0PNPDE20080919_194647_000035072072_00157_34279_6391.N1
Product: RA2_MW__1PNPDE20080919_205425_000065812072_00157_34279_9237.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383	ADF: DOR_NAV_0PNPDE20080919_205033_000063762072_00157_34279_6392.N1
Product: RA2_MW__1PNPDE20080919_224308_000059932072_00158_34280_9361.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660	ADF: DOR_NAV_0PNPDE20080919_224207_000054192072_00158_34280_6393.N1

RA2_MW__1P products with processing errors significance flag set

RA2_MW__1P products with percentage DSRs free of processing errors below threshold

Gauge Value Segment (Start-Stop)

RA2_MW__1P products with percentage of valid measurements below threshold

Gauge Value Segment (Start-Stop)

RA2_MW__1P products with percentage of 320 MHz band processed below threshold

Gauge	Value	Segment (Start-Stop)
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_MW__1P	8972	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_MW__1P	8710	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_MW__1P	8788	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_MW__1P	8865	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_MW__1P	8683	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227

SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_MW__1P	8880	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
--	------	--

RA2_MW__1P products with percentage of 80 MHz band processed above threshold

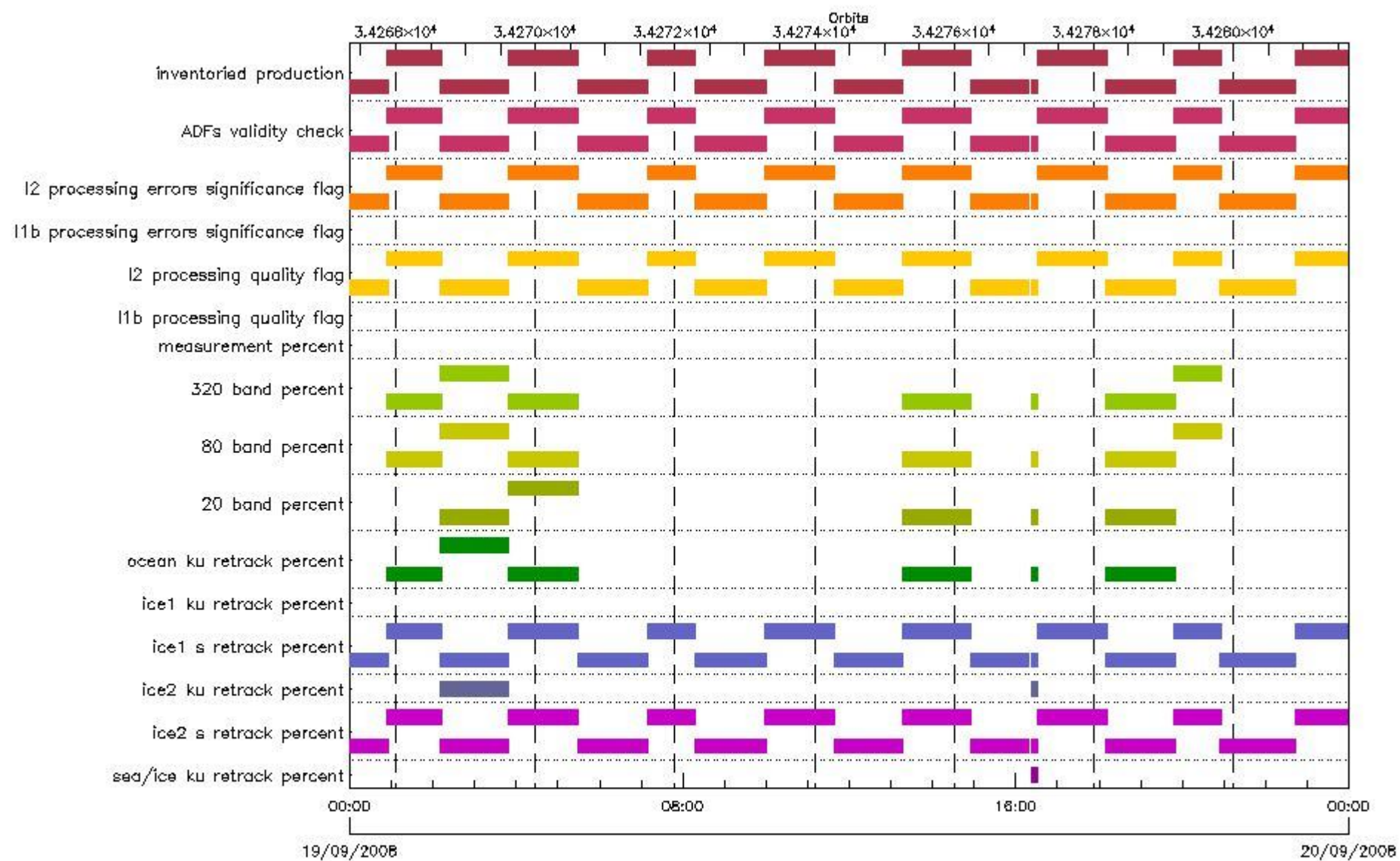
Gauge	Value	Segment (Start-Stop)
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_MW__1P	789	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_MW__1P	834	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_MW__1P	870	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_MW__1P	809	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_MW__1P	974	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_MW__1P	781	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457

RA2_MW__1P products with percentage of 20 MHz band processed above threshold

Gauge	Value	Segment (Start-Stop)
SPH.RA2_20_BAND_PERCENT.WARNING PCF_RA2_MW__1P	455	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
SPH.RA2_20_BAND_PERCENT.WARNING PCF_RA2_MW__1P	342	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
SPH.RA2_20_BAND_PERCENT.WARNING PCF_RA2_MW__1P	326	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
SPH.RA2_20_BAND_PERCENT.WARNING PCF_RA2_MW__1P	343	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
SPH.RA2_20_BAND_PERCENT.WARNING PCF_RA2_MW__1P	339	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457

RA2_FGD_2P SPH checks

SPH fields with errors



RA2_FGD_2P products using a wrong ADF (sensing not included in validity)

Gauge	Segment (Start-Stop)	Explicit Reference
Product: RA2_FGD_2PNPDE20080918_231327_000060782072_00144_34266_8034.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333	ADF: DOR_NAV_0PNPDE20080918_230849_000057382072_00144_34266_6386.N1
Product: RA2_FGD_2PNPDE20080919_005347_000046892072_00145_34267_8152.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231	ADF: DOR_NAV_0PNPDE20080919_004946_000044632072_00145_34267_6387.N1
Product: RA2_FGD_2PNPDE20080919_021122_000058172072_00146_34268_8332.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119	ADF: DOR_NAV_0PNPDE20080919_020928_000054192072_00146_34268_6388.N1
Product: RA2_FGD_2PNPDE20080919_034747_000060682072_00147_34269_8498.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770	ADF: DOR_NAV_0PNPDE20080919_034506_000057382072_00147_34269_6389.N1
Product: RA2_FGD_2PNPDE20080919_052823_000060362072_00148_34270_8726.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116	ADF: DOR_NAV_0PNPDE20080919_052603_000057382072_00148_34270_6390.N1

Product: RA2_FGD_2PNPDK20080919_070826_000041282072_00149_34271_6757.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294	ADF: DOR_NAV_0PNPDK20080919_070700_000038262072_00149_34
Product: RA2_FGD_2PNPDK20080919_081644_000061722072_00150_34272_6892.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662	ADF: DOR_NAV_0PNPDK20080919_081604_000057382072_00150_34272_7987.N1
Product: RA2_FGD_2PNPDK20080919_095903_000059552072_00151_34273_7020.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800	ADF: DOR_NAV_0PNPDK20080919_095701_000054192072_00151_34273_7988.N1
Product: RA2_FGD_2PNPDK20080919_113736_000059952072_00152_34274_7157.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016	ADF: DOR_NAV_0PNPDK20080919_113239_000057382072_00152_34274_7989.N1
Product: RA2_FGD_2PNPDK20080919_131649_000059292072_00153_34275_7278.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392	ADF: DOR_NAV_0PNPDK20080919_131337_000057382072_00153_34275_7990.N1
Product: RA2_FGD_2PNPDK20080919_145432_000050802072_00154_34276_7385.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506	ADF: DOR_NAV_0PNPDK20080919_144915_000057382072_00154_34276_7991.N1
Product: RA2_FGD_2PNPDK20080919_162319_000005082072_00155_34277_7388.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227	ADF: DOR_NAV_0PNPDK20080919_144915_000057382072_00154_34276_7991.N1
Product: RA2_FGD_2PNPDK20080919_163038_000060482072_00155_34277_7530.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065	ADF: DOR_NAV_0PNPDK20080919_163012_000054192072_00155_34277_7992.N1
Product: RA2_FGD_2PNPDK20080919_180954_000060272072_00156_34278_7725.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457	ADF: DOR_NAV_0PNPDK20080919_180550_000057382072_00156_34278_7993.N1
Product: RA2_FGD_2PNPDE20080919_194831_000040232072_00157_34279_9089.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825	ADF: DOR_NAV_0PNPDE20080919_194647_000035072072_00157_34279_6391.N1
Product: RA2_FGD_2PNPDE20080919_205425_000065812072_00157_34279_9238.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383	ADF: DOR_NAV_0PNPDE20080919_205033_000063762072_00157_34279_6392.N1
Product: RA2_FGD_2PNPDE20080919_224308_000059932072_00158_34280_9362.N1 DS NAME: REAL.ORBIT_STATE_VECTOR_FILE	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660	ADF: DOR_NAV_0PNPDE20080919_224207_000054192072_00158_34280_6393.N1

Products with processing errors significance flag set

Gauge	Segment (Start-Stop)
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_FGD_2P	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_FGD_2P	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_FGD_2P	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_FGD_2P	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_FGD_2P	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_FGD_2P	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_FGD_2P	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_FGD_2P	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_FGD_2P	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016

SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_FGD_2P	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_FGD_2P	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_FGD_2P	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_FGD_2P	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_FGD_2P	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_FGD_2P	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_FGD_2P	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_FGD_2P	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660

Products with processing errors significance flag set

Gauge Segment (Start-Stop)

Products with percentage DSRs free of processing errors below threshold

Gauge	Value	Segment (Start-Stop)
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_FGD_2P	6807	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_FGD_2P	6740	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_FGD_2P	6752	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_FGD_2P	6624	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_FGD_2P	6960	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_FGD_2P	6384	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_FGD_2P	6668	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_FGD_2P	6678	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_FGD_2P	6704	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_FGD_2P	6554	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_FGD_2P	6408	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_FGD_2P	6842	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_FGD_2P	6439	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065

SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_FGD_2P	6673	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_FGD_2P	6522	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_FGD_2P	6539	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_FGD_2P	6556	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660

Products with percentage DSRs free of processing errors below threshold

Gauge Value Segment (Start-Stop)

RA2_FGD_2P products with percentage of valid measurements below threshold

Gauge Value Segment (Start-Stop)

RA2_FGD_2P products with percentage of 320 MHz band processed below threshold

Gauge	Value	Segment (Start-Stop)
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	9354	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	9031	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	9176	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	9216	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	9298	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	9226	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	9499	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825

RA2_FGD_2P products with percentage of 80 MHz band processed above threshold

Gauge	Value	Segment (Start-Stop)
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	558	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	716	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	663	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	652	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	526	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	601	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	443	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825

RA2_FGD_2P products with percentage of 20 MHz band processed above threshold

Gauge	Value	Segment (Start-Stop)
SPH.RA2_20_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	253	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
SPH.RA2_20_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	162	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
SPH.RA2_20_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	132	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
SPH.RA2_20_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	175	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
SPH.RA2_20_BAND_PERCENT.WARNING PCF_RA2_FGD_2P	174	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457

RA2_FGD_2P products with percentage of valid Ku ocean retracker measurements below threshold

Gauge	Value	Segment (Start-Stop)
SPH.RA2_OCEAN_KU_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	8786	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
SPH.RA2_OCEAN_KU_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	8483	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
SPH.RA2_OCEAN_KU_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	8741	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
SPH.RA2_OCEAN_KU_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	8745	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
SPH.RA2_OCEAN_KU_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	7390	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
SPH.RA2_OCEAN_KU_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	8860	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457

RA2_FGD_2P products with percentage of valid Ku ice1 retracker measurements below threshold

Gauge Value Segment (Start-Stop)

RA2_FGD_2P products with percentage of valid S ice1 retracker measurements below threshold

Gauge	Value	Segment (Start-Stop)
SPH.RA2_ICE1_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	6023	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333
SPH.RA2_ICE1_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	5831	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
SPH.RA2_ICE1_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	5420	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
SPH.RA2_ICE1_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	5402	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
SPH.RA2_ICE1_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	5917	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116
SPH.RA2_ICE1_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	5748	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294
SPH.RA2_ICE1_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	5766	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662
SPH.RA2_ICE1_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	6040	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800

SPH.RA2_ICE1_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	5786	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016
SPH.RA2_ICE1_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	4707	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
SPH.RA2_ICE1_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	5901	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506
SPH.RA2_ICE1_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	4902	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
SPH.RA2_ICE1_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	5713	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065
SPH.RA2_ICE1_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	5309	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
SPH.RA2_ICE1_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	5577	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825
SPH.RA2_ICE1_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	5238	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383
SPH.RA2_ICE1_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	5878	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660

RA2_FGD_2P products with percentage of valid KU ice2 retracker measurements below threshold

Gauge	Value	Segment (Start-Stop)
SPH.RA2_ICE2_KU_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	6903	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
SPH.RA2_ICE2_KU_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	4232	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227

RA2_FGD_2P products with percentage of valid S ice2 retracker measurements below threshold

Gauge	Value	Segment (Start-Stop)
SPH.RA2_ICE2_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	49	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333
SPH.RA2_ICE2_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	86	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
SPH.RA2_ICE2_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	48	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
SPH.RA2_ICE2_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	77	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
SPH.RA2_ICE2_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	50	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116
SPH.RA2_ICE2_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	76	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294
SPH.RA2_ICE2_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	61	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662
SPH.RA2_ICE2_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	60	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800
SPH.RA2_ICE2_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	65	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016
SPH.RA2_ICE2_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	77	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392

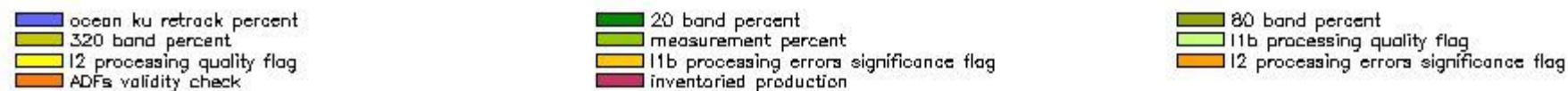
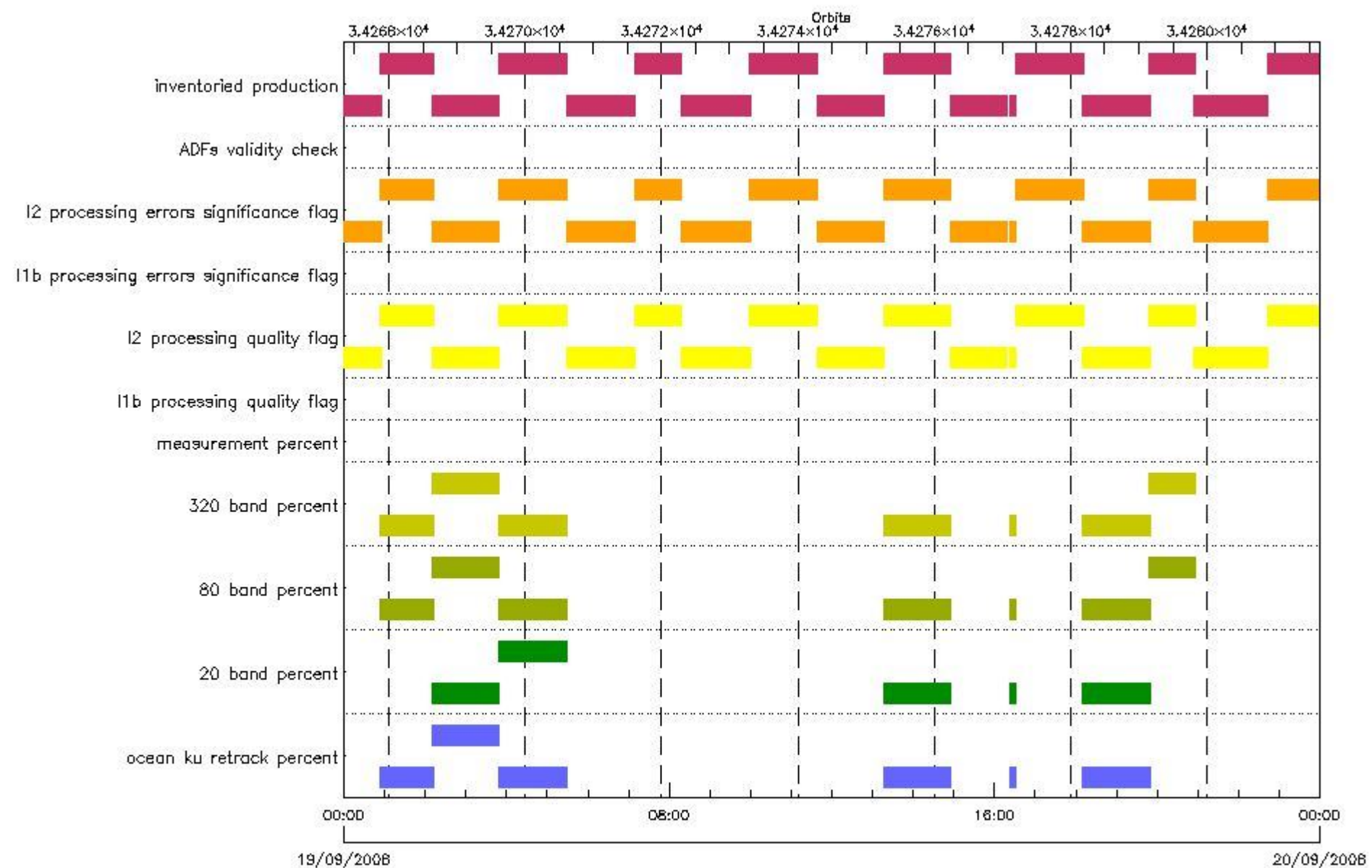
SPH.RA2_ICE2_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	66	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506
SPH.RA2_ICE2_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	22	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
SPH.RA2_ICE2_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	52	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065
SPH.RA2_ICE2_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	57	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
SPH.RA2_ICE2_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	42	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825
SPH.RA2_ICE2_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	61	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383
SPH.RA2_ICE2_S_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	54	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660

RA2_FGD_2P products with percentage of valid KU sea/ice retracker measurements below threshold

Gauge	Value	Segment (Start-Stop)
SPH.RA2_SEAICE_KU_RETRACK_PERCENT.WARNING PCF_RA2_FGD_2P	8801	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227

RA2_WWV_2P SPH checks

SPH fields with errors



RA2_WWV_2P products using a wrong ADF (sensing not included in validity)

Gauge Segment (Start-Stop) Explicit Reference

RA2_WWV_2P products with processing errors significance flag set

Gauge	Segment (Start-Stop)
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_WWV_2P	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_WWV_2P	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_WWV_2P	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119

SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_WWV_2P	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_WWV_2P	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_WWV_2P	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_WWV_2P	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_WWV_2P	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_WWV_2P	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_WWV_2P	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_WWV_2P	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_WWV_2P	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_WWV_2P	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_WWV_2P	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_WWV_2P	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_WWV_2P	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383
SPH.RA2_L2_PROC_FLAG.WARNING PCF_RA2_WWV_2P	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660

RA2_WWV_2P products with processing errors significance flag set

Gauge Segment (Start-Stop)

RA2_WWV_2P products with percentage DSRs free of processing errors below threshold

Gauge	Value	Segment (Start-Stop)
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_WWV_2P	6807	18-SEP-2008 23:13:27.405 19-SEP-2008 00:54:45.333
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_WWV_2P	6740	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_WWV_2P	6752	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_WWV_2P	6624	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_WWV_2P	6960	19-SEP-2008 05:28:23.520 19-SEP-2008 07:08:59.116
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_WWV_2P	6384	19-SEP-2008 07:08:26.866 19-SEP-2008 08:17:15.294
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_WWV_2P	6668	19-SEP-2008 08:16:44.158 19-SEP-2008 09:59:35.662

SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_WWV_2P	6678	19-SEP-2008 09:59:03.412 19-SEP-2008 11:38:18.800
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_WWV_2P	6704	19-SEP-2008 11:37:36.524 19-SEP-2008 13:17:32.016
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_WWV_2P	6554	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_WWV_2P	6408	19-SEP-2008 14:54:32.722 19-SEP-2008 16:19:12.506
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_WWV_2P	6842	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_WWV_2P	6439	19-SEP-2008 16:30:38.215 19-SEP-2008 18:11:26.065
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_WWV_2P	6673	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_WWV_2P	6522	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_WWV_2P	6539	19-SEP-2008 20:54:25.926 19-SEP-2008 22:44:07.383
SPH.RA2_L2_PROC_QUALITY.WARNING PCF_RA2_WWV_2P	6556	19-SEP-2008 22:43:08.396 20-SEP-2008 00:23:01.660

RA2_WWV_2P products with percentage DSRs free of processing errors below threshold

Gauge Value Segment (Start-Stop)

RA2_WWV_2P products with percentage of valid measurements below threshold

Gauge Value Segment (Start-Stop)

RA2_WWV_2P products with percentage of 320 MHz band processed below threshold

Gauge	Value	Segment (Start-Stop)
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	9354	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	9031	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	9176	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	9216	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	9298	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	9226	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
SPH.RA2_320_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	9499	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825

RA2_WWV_2P products with percentage of 80 MHz band processed above threshold

Gauge	Value	Segment (Start-Stop)
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	558	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231

SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	716	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	663	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	652	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	526	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	601	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457
SPH.RA2_80_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	443	19-SEP-2008 19:48:31.226 19-SEP-2008 20:55:33.825

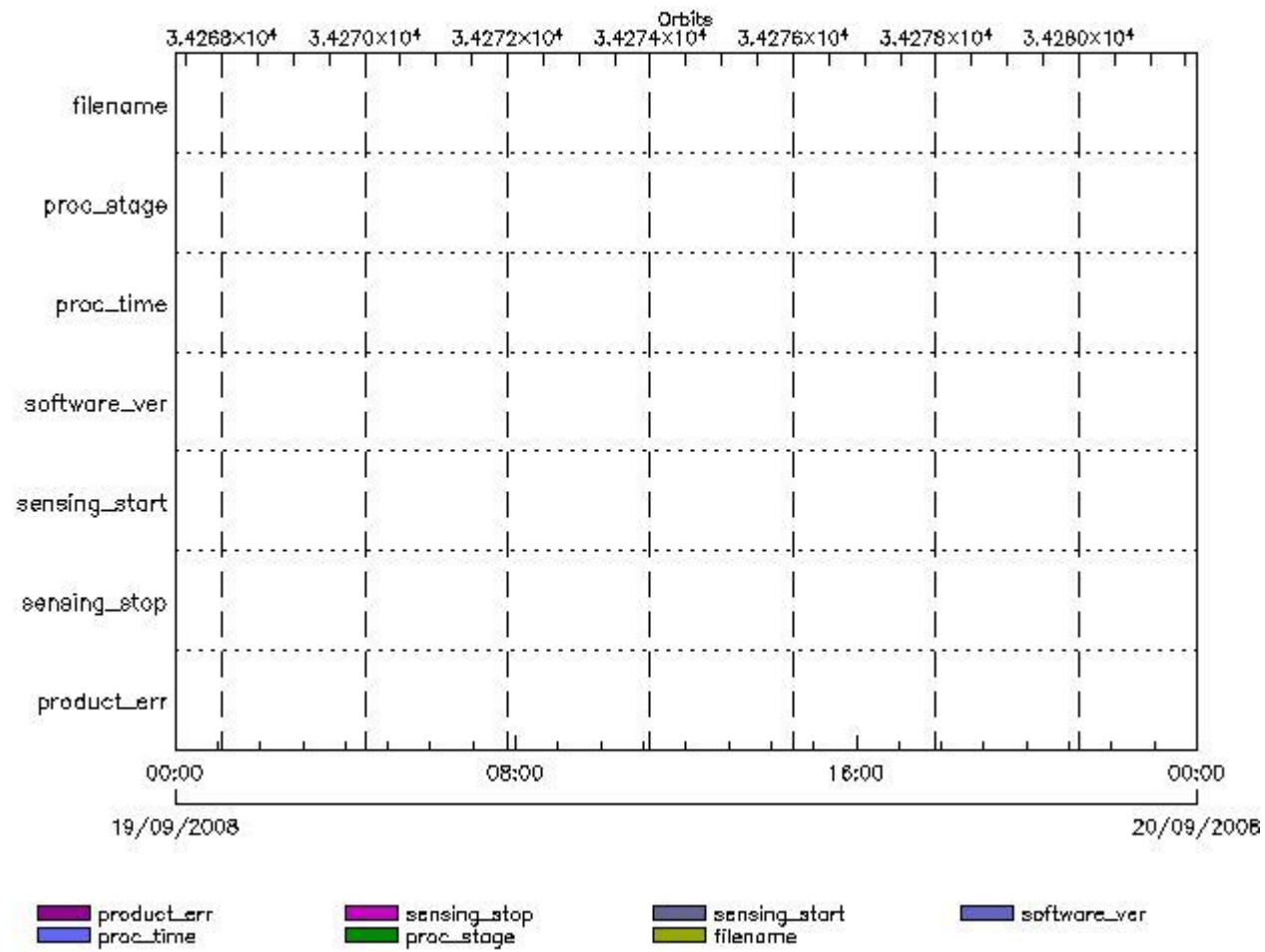
RA2_WWV_2P products with percentage of 20 MHz band processed above threshold

Gauge	Value	Segment (Start-Stop)
SPH.RA2_20_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	253	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
SPH.RA2_20_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	162	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
SPH.RA2_20_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	132	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
SPH.RA2_20_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	175	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
SPH.RA2_20_BAND_PERCENT.WARNING PCF_RA2_WWV_2P	174	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457

RA2_WWV_2P products with percentage of valid Ku ocean retracker measurements below threshold

Gauge	Value	Segment (Start-Stop)
SPH.RA2_OCEAN_KU_RETRACK_PERCENT.WARNING PCF_RA2_WWV_2P	8786	19-SEP-2008 00:53:47.460 19-SEP-2008 02:11:56.231
SPH.RA2_OCEAN_KU_RETRACK_PERCENT.WARNING PCF_RA2_WWV_2P	8483	19-SEP-2008 02:11:22.866 19-SEP-2008 03:48:20.119
SPH.RA2_OCEAN_KU_RETRACK_PERCENT.WARNING PCF_RA2_WWV_2P	8741	19-SEP-2008 03:47:47.868 19-SEP-2008 05:28:55.770
SPH.RA2_OCEAN_KU_RETRACK_PERCENT.WARNING PCF_RA2_WWV_2P	8745	19-SEP-2008 13:16:49.740 19-SEP-2008 14:55:38.392
SPH.RA2_OCEAN_KU_RETRACK_PERCENT.WARNING PCF_RA2_WWV_2P	7390	19-SEP-2008 16:23:19.298 19-SEP-2008 16:31:47.227
SPH.RA2_OCEAN_KU_RETRACK_PERCENT.WARNING PCF_RA2_WWV_2P	8860	19-SEP-2008 18:09:54.772 19-SEP-2008 19:50:21.457

MPH Errors for MWR_CHD_AX



MWR_CHD_AX files with wrong filename

MWR_CHD_AX files with unknown processing stage

Gauge Explicit Reference

MWR_CHD_AX files with wrong processing time

Gauge Explicit Reference

MWR_CHD_AX files with software version not equal to the current version

Gauge Explicit Reference

MWR_CHD_AX files with wrong sensing start

Gauge Explicit Reference

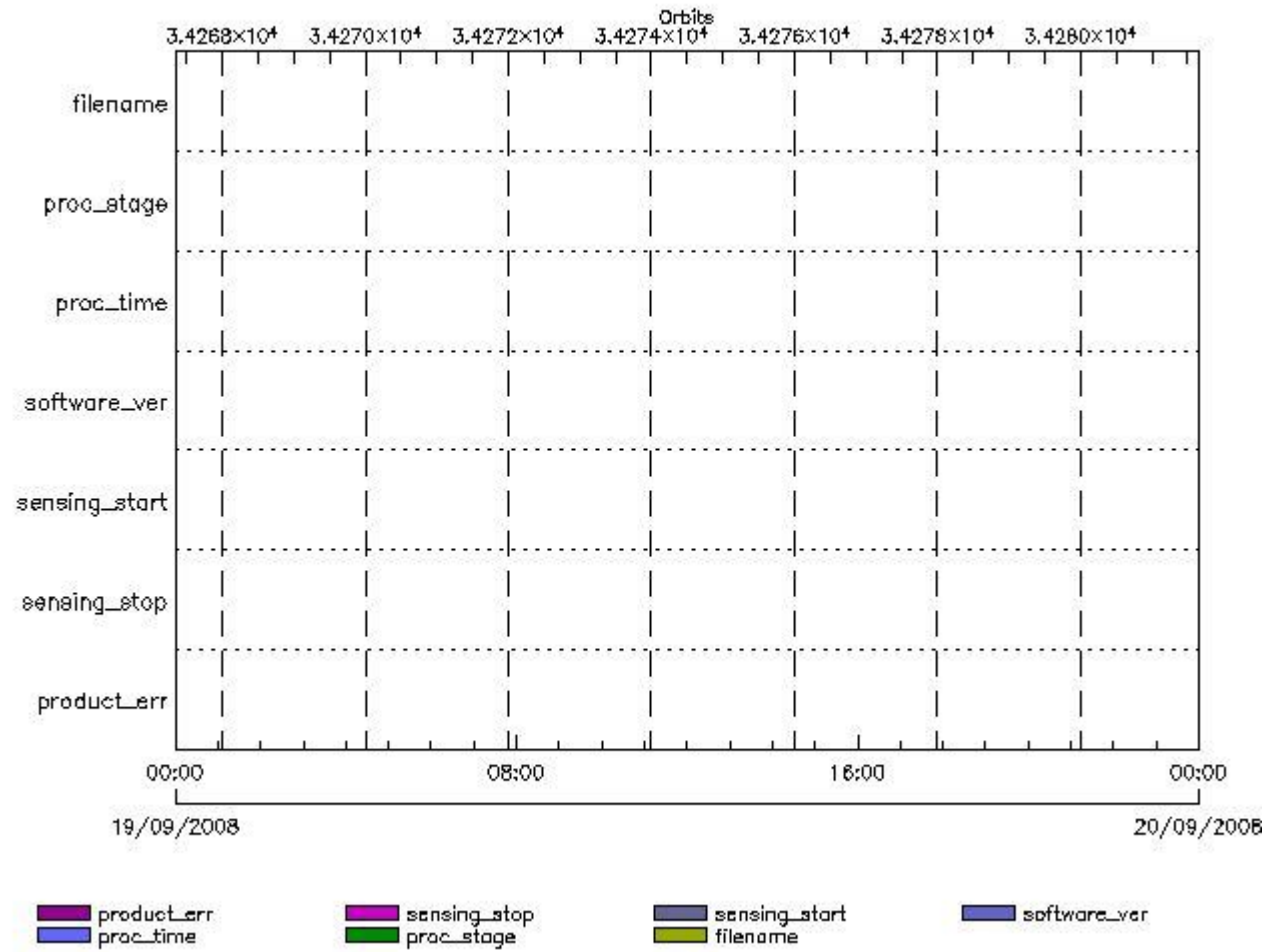
MWR_CHD_AX files with wrong sensing stop

Gauge Explicit Reference

MWR_CHD_AX files with product err set

MWR_CON_AX MPH checks

MPH Errors for MWR_CON_AX



MWR_CON_AX files with wrong filename

MWR_CON_AX files with unknown processing stage

Gauge Explicit Reference

MWR_CON_AX files with wrong processing time

Gauge Explicit Reference

MWR_CON_AX files with software version not equal to the current version

Gauge Explicit Reference

MWR_CON_AX files with wrong sensing start

Gauge Explicit Reference

MWR_CON_AX files with wrong sensing stop

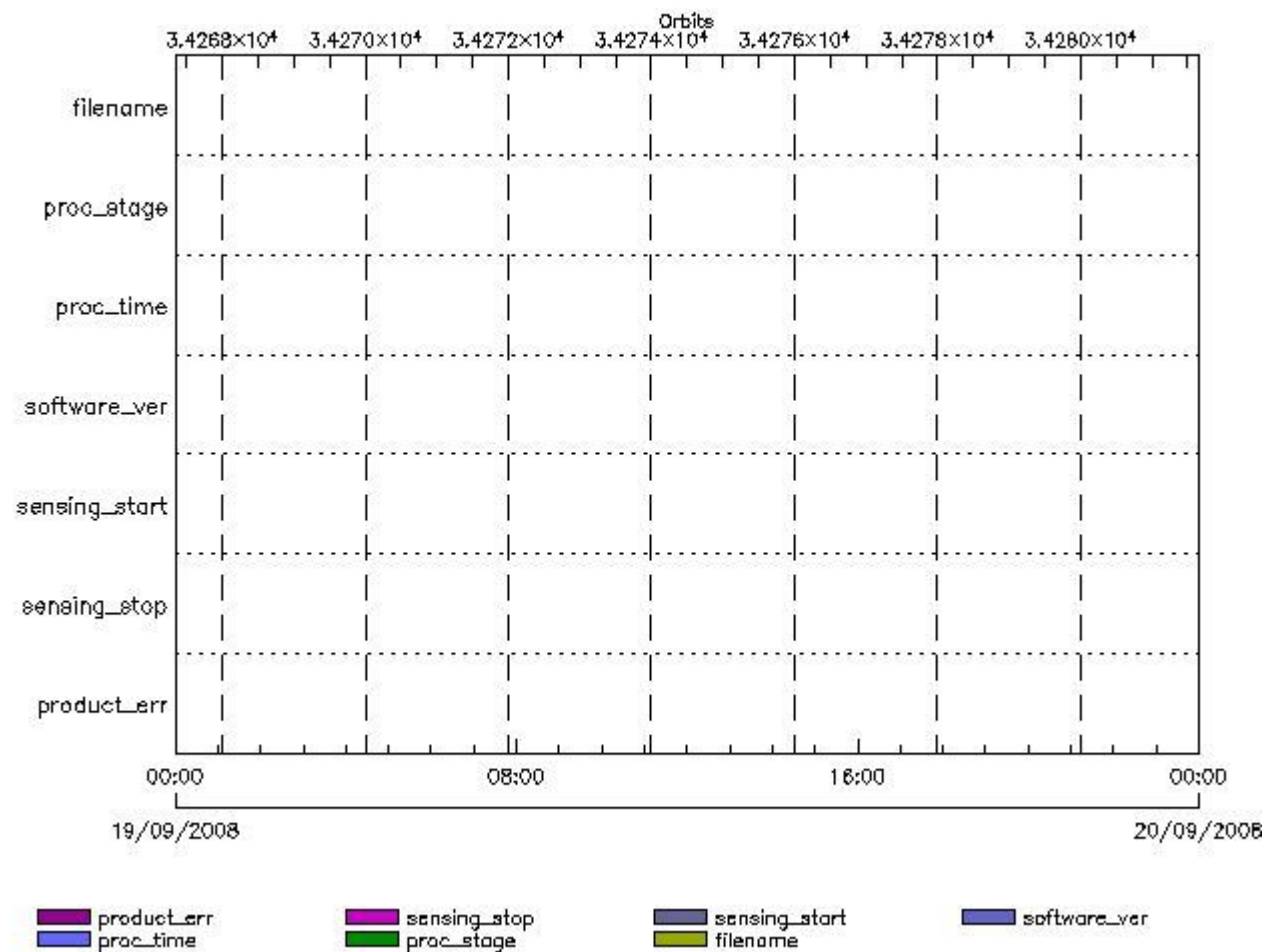
Gauge Explicit Reference

MWR_CON_AX files with product err set

Gauge Explicit Reference

MWR_LSF_AX MPH checks

MPH Errors for MWR_LSF_AX



MWR_LSF_AX files with wrong filename

MWR_LSF_AX files with unknown processing stage

Gauge Explicit Reference

MWR_LSF_AX files with wrong processing time

Gauge Explicit Reference

MWR_LSF_AX files with software version not equal to the current version

Gauge Explicit Reference

MWR_LSF_AX files with wrong sensing start

Gauge Explicit Reference

MWR_LSF_AX files with wrong sensing stop

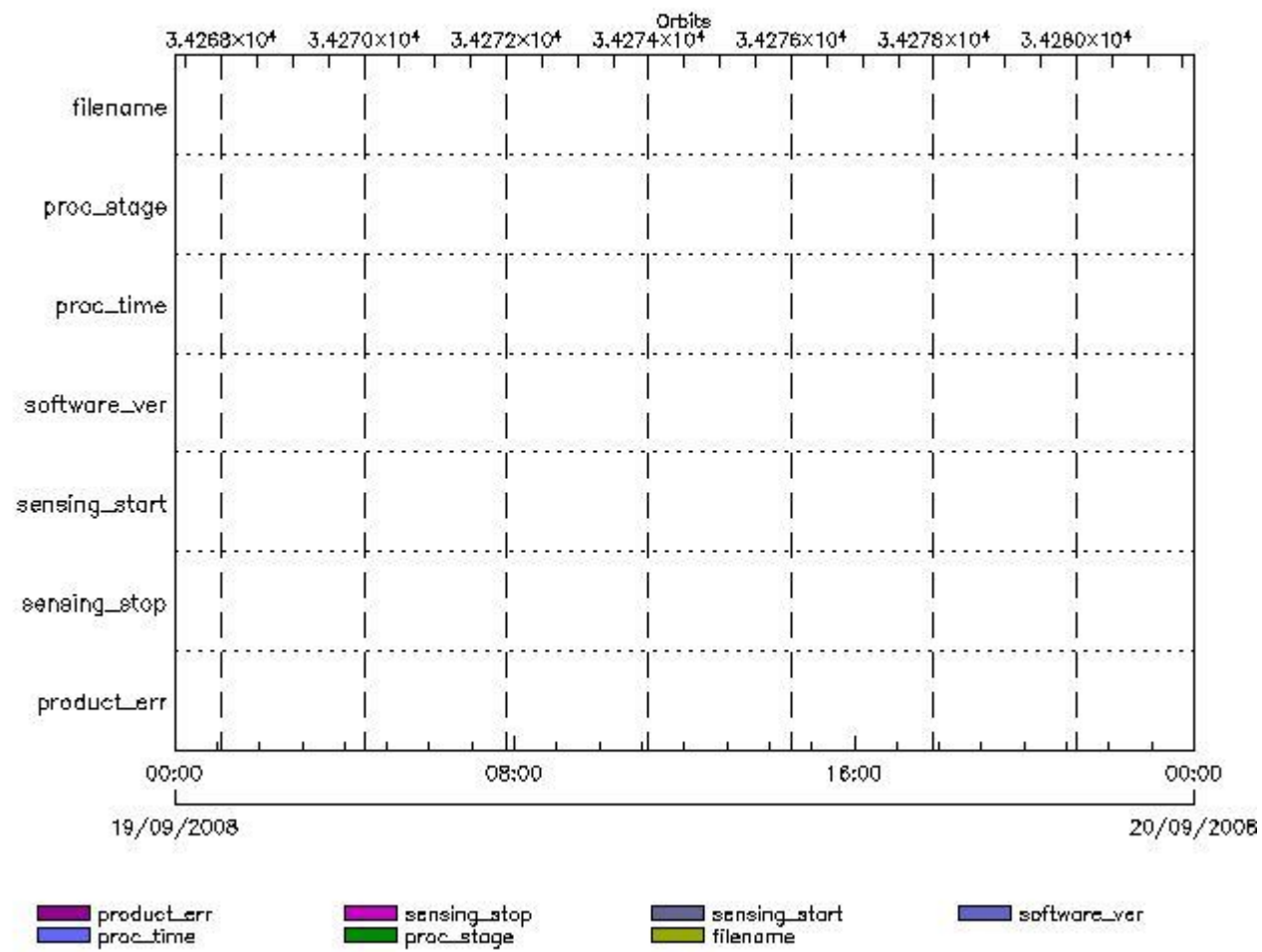
Gauge Explicit Reference

MWR_LSF_AX files with product err set

Gauge Explicit Reference

MWR_SLT_AX MPH checks

MPH Errors for MWR_SLT_AX



MWR_SLT_AX files with wrong filename

Gauge

MWR_SLT_AX files with unknown processing stage

Gauge Explicit Reference

MWR_SLT_AX files with wrong processing time

Gauge Explicit Reference

MWR_SLT_AX files with software version not equal to the current version

Gauge Explicit Reference

MWR_SLT_AX files with wrong sensing start

Gauge Explicit Reference

MWR_SLT_AX files with wrong sensing stop

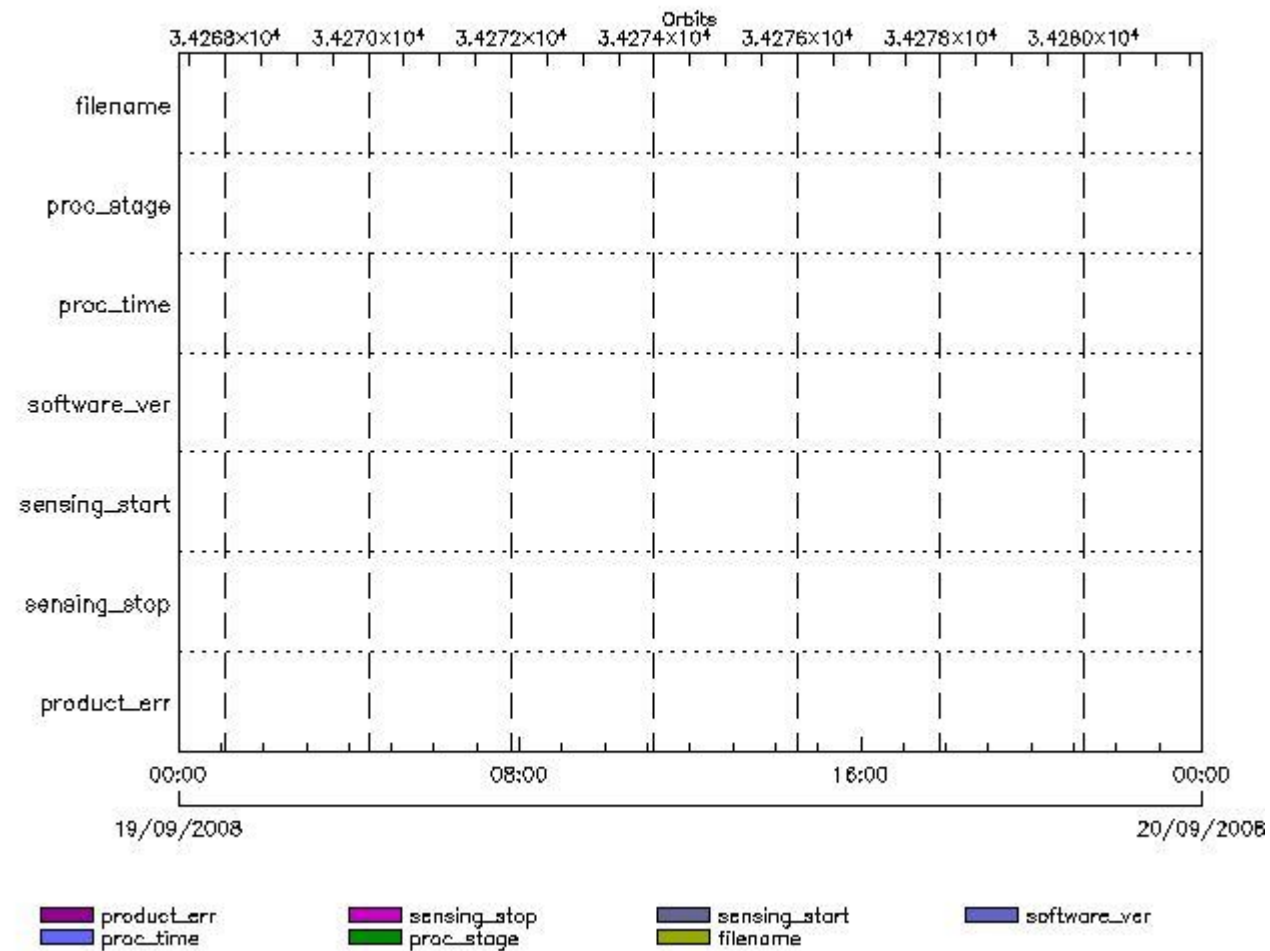
Gauge Explicit Reference

MWR_SLT_AX files with product err set

Gauge Explicit Reference

RA2_CHD_AX MPH checks

MPH Errors for RA2_CHD_AX



RA2_CHD_AX files with wrong filename

Gauge

RA2_CHD_AX files with unknown processing stage

Gauge Explicit Reference

RA2_CHD_AX files with wrong processing time

Gauge Explicit Reference

RA2_CHD_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_CHD_AX files with wrong sensing start

Gauge Explicit Reference

RA2_CHD_AX files with wrong sensing stop

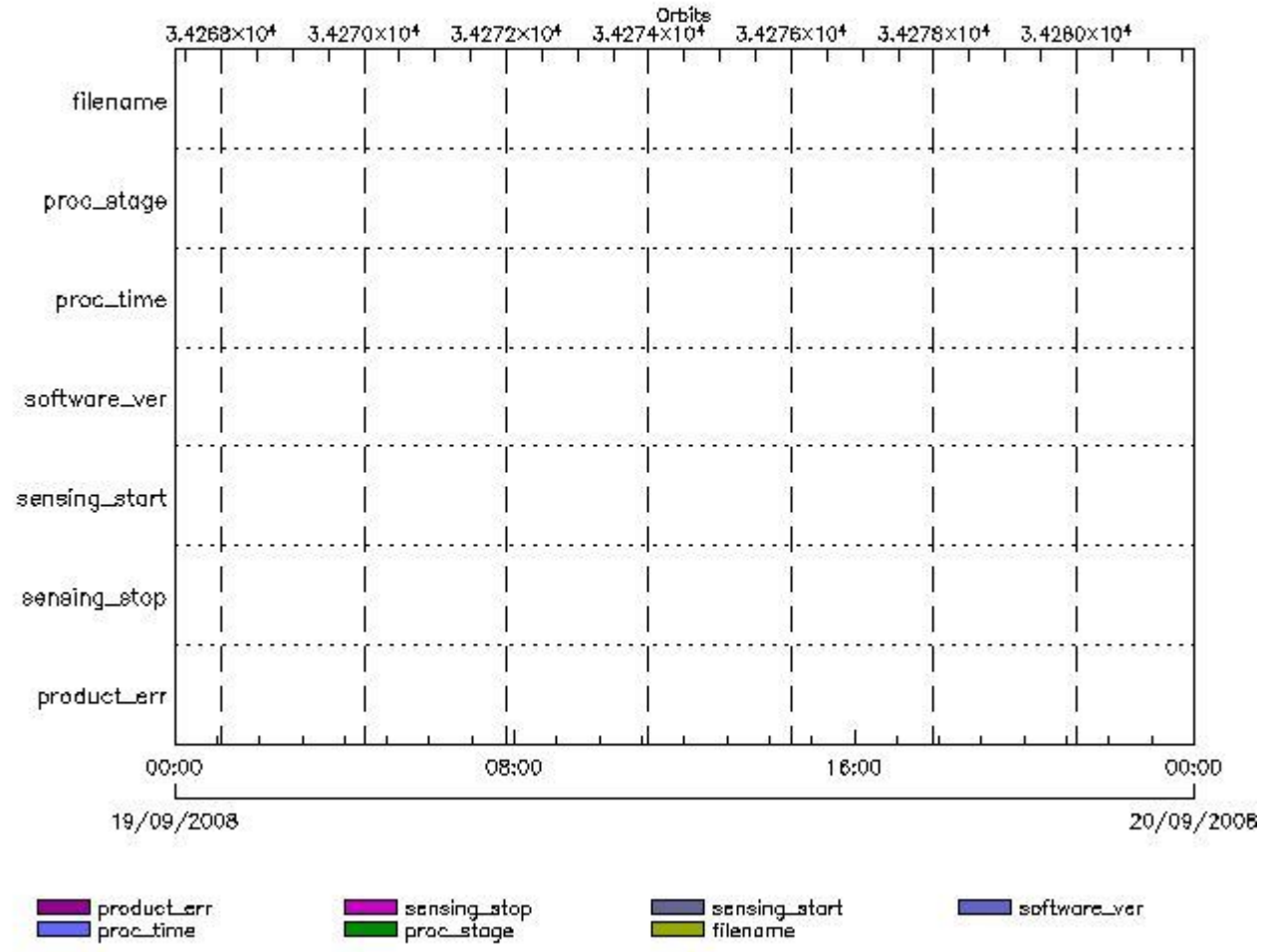
Gauge Explicit Reference

RA2_CHD_AX files with product err set

Gauge Explicit Reference

RA2_CON_AX MPH checks

MPH Errors for RA2_CON_AX



RA2_CON_AX files with wrong filename

Gauge

RA2_CON_AX files with unknown processing stage

Gauge Explicit Reference

RA2_CON_AX files with wrong processing time

Gauge Explicit Reference

RA2_CON_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_CON_AX files with wrong sensing start

Gauge Explicit Reference

RA2_CON_AX files with wrong sensing stop

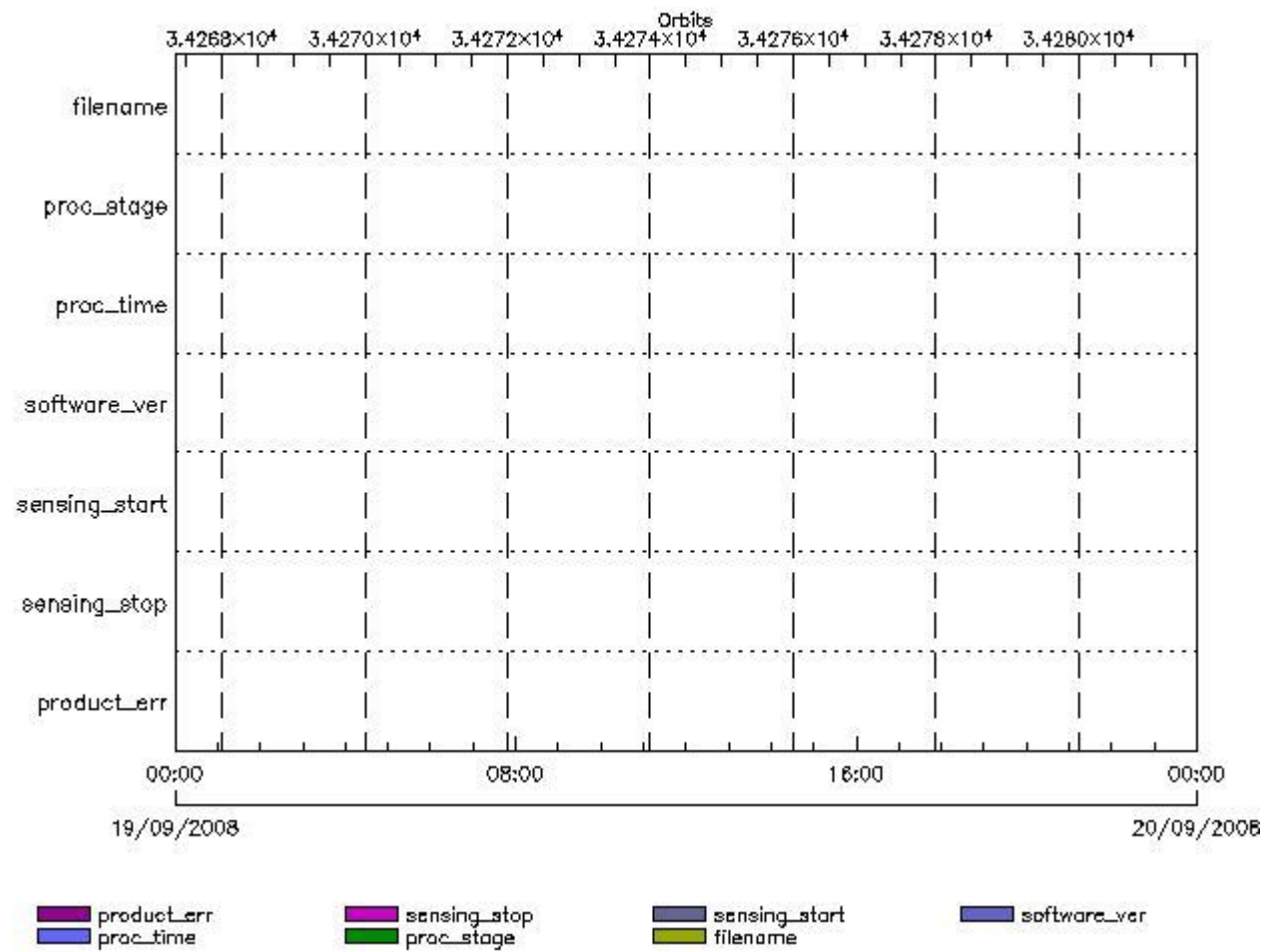
Gauge Explicit Reference

RA2_CON_AX files with product err set

Gauge Explicit Reference

RA2_CST_AX MPH checks

MPH Errors for RA2_CST_AX



RA2_CST_AX files with wrong filename

Gauge

RA2_CST_AX files with unknown processing stage

Gauge **Explicit Reference**

RA2_CST_AX files with wrong processing time

Gauge **Explicit Reference**

RA2_CST_AX files with software version not equal to the current version

Gauge **Explicit Reference**

RA2_CST_AX files with wrong sensing start

Gauge **Explicit Reference**

RA2_CST_AX files with wrong sensing stop

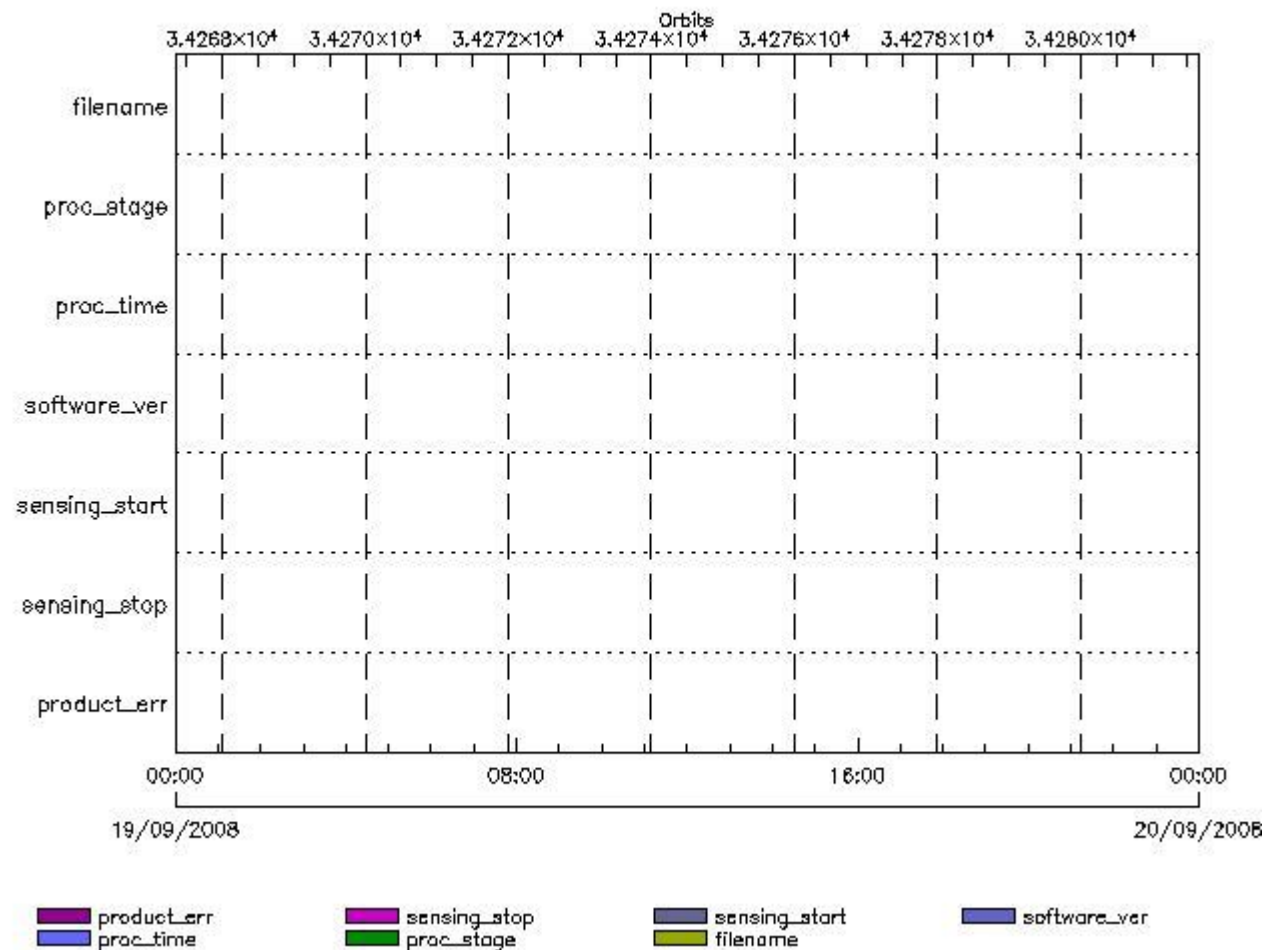
Gauge **Explicit Reference**

RA2_CST_AX files with product err set

Gauge **Explicit Reference**

RA2_DIP_AX MPH checks

MPH Errors for RA2_DIP_AX



RA2_DIP_AX files with wrong filename

RA2_DIP_AX files with Gauge Explicit Reference unknown processing stage

Gauge Explicit Reference

RA2_DIP_AX files with wrong processing time

Gauge Explicit Reference

RA2_DIP_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_DIP_AX files with wrong sensing start

Gauge Explicit Reference

RA2_DIP_AX files with wrong sensing stop

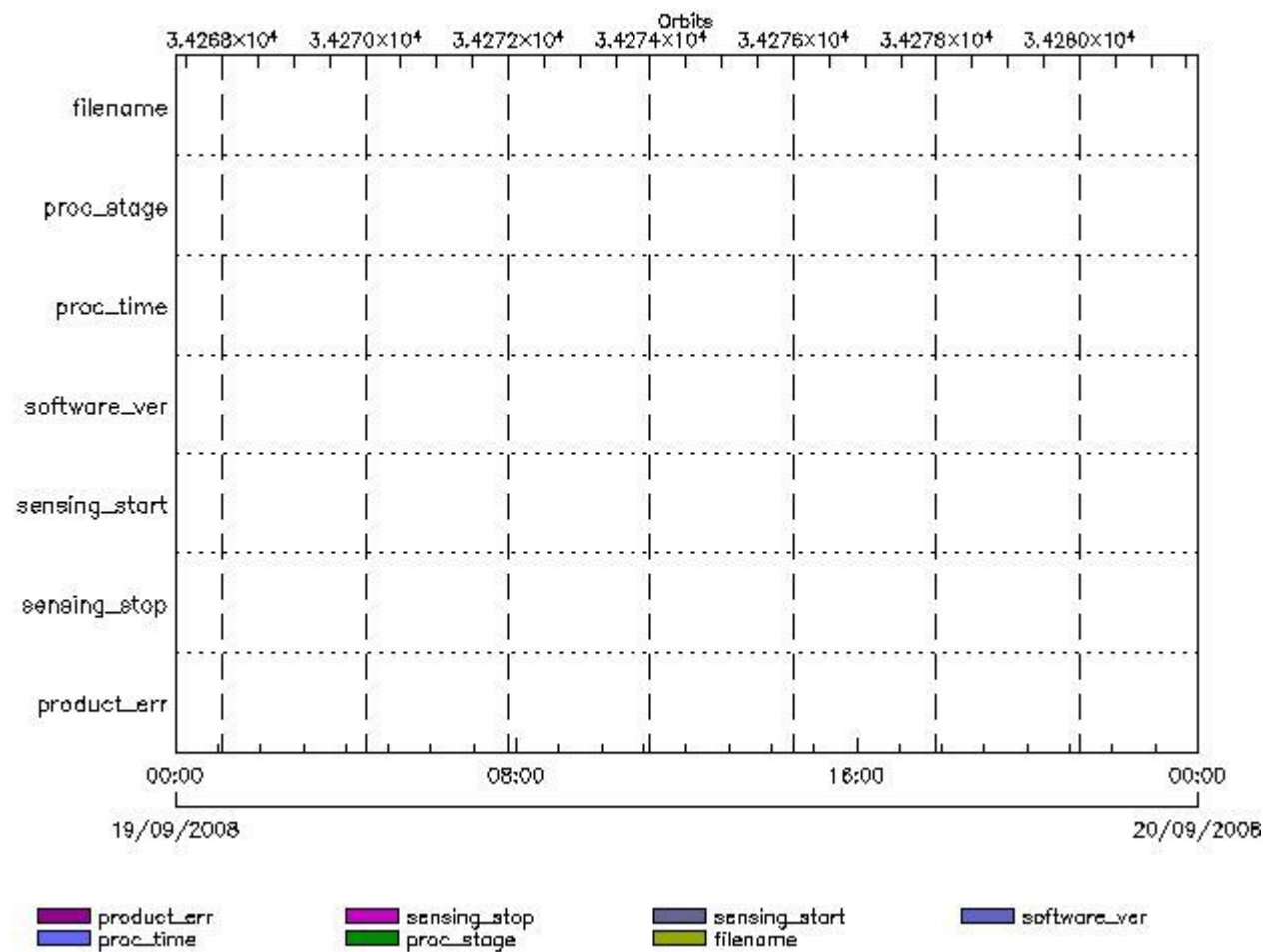
Gauge Explicit Reference

RA2_DIP_AX files with product err set

Gauge Explicit Reference

RA2_GEO_AX MPH checks

MPH Errors for RA2_GEO_AX



RA2_GEO_AX files with wrong filename

RA2_GEO_AX files with unknown processing stage

Gauge Explicit Reference

RA2_GEO_AX files with wrong processing time

Gauge Explicit Reference

RA2_GEO_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_GEO_AX files with wrong sensing start

Gauge Explicit Reference

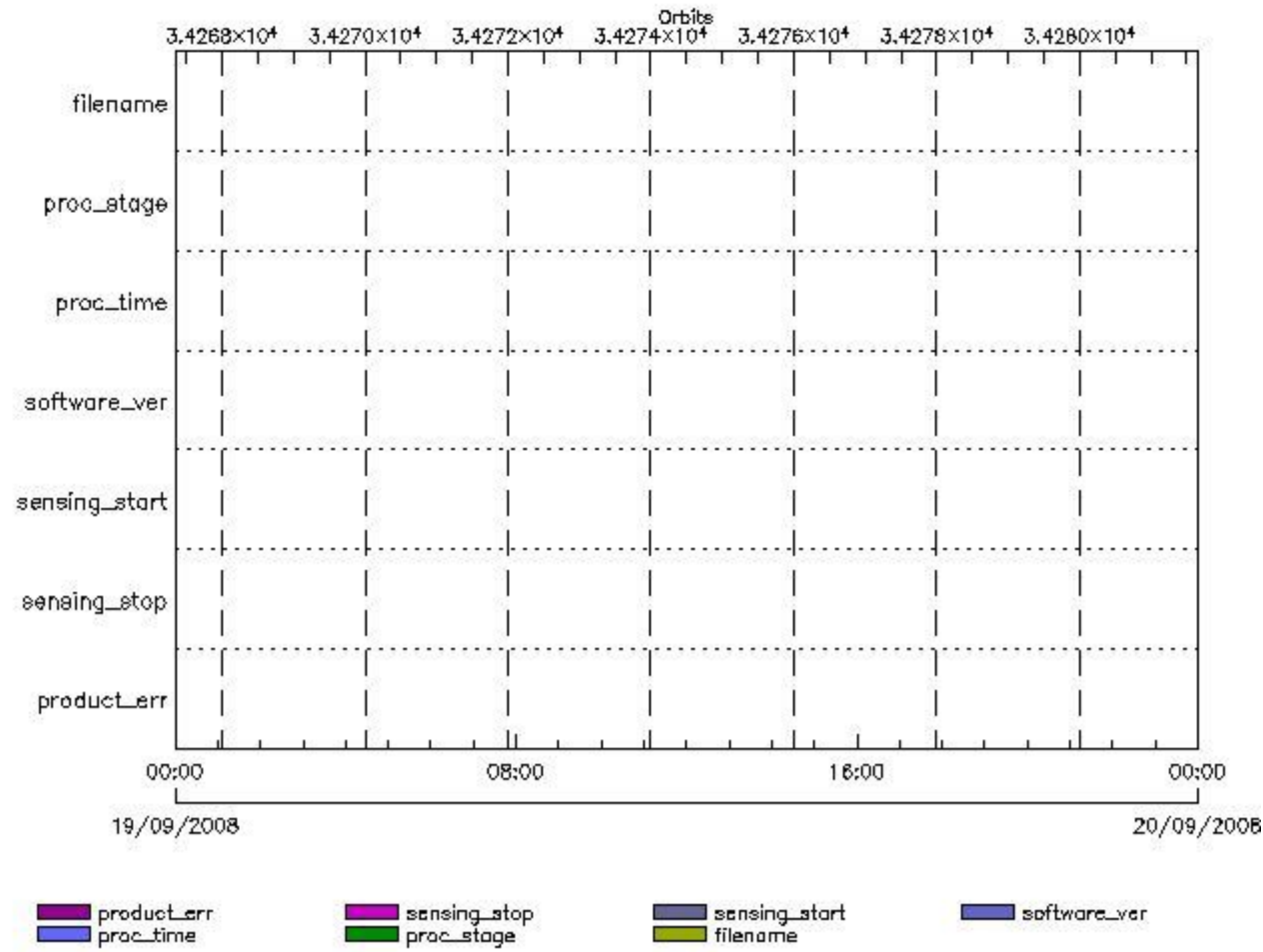
RA2_GEO_AX files with wrong sensing stop

Gauge Explicit Reference

RA2_GEO_AX files with product err set

Gauge Explicit Reference

MPH Errors for RA2_ICT_AX



RA2_ICT_AX files with wrong filename

RA2_ICT_AX files with unknown processing stage

Gauge Explicit Reference

RA2_ICT_AX files with wrong processing time

Gauge Explicit Reference

RA2_ICT_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_ICT_AX files with wrong sensing start

Gauge Explicit Reference

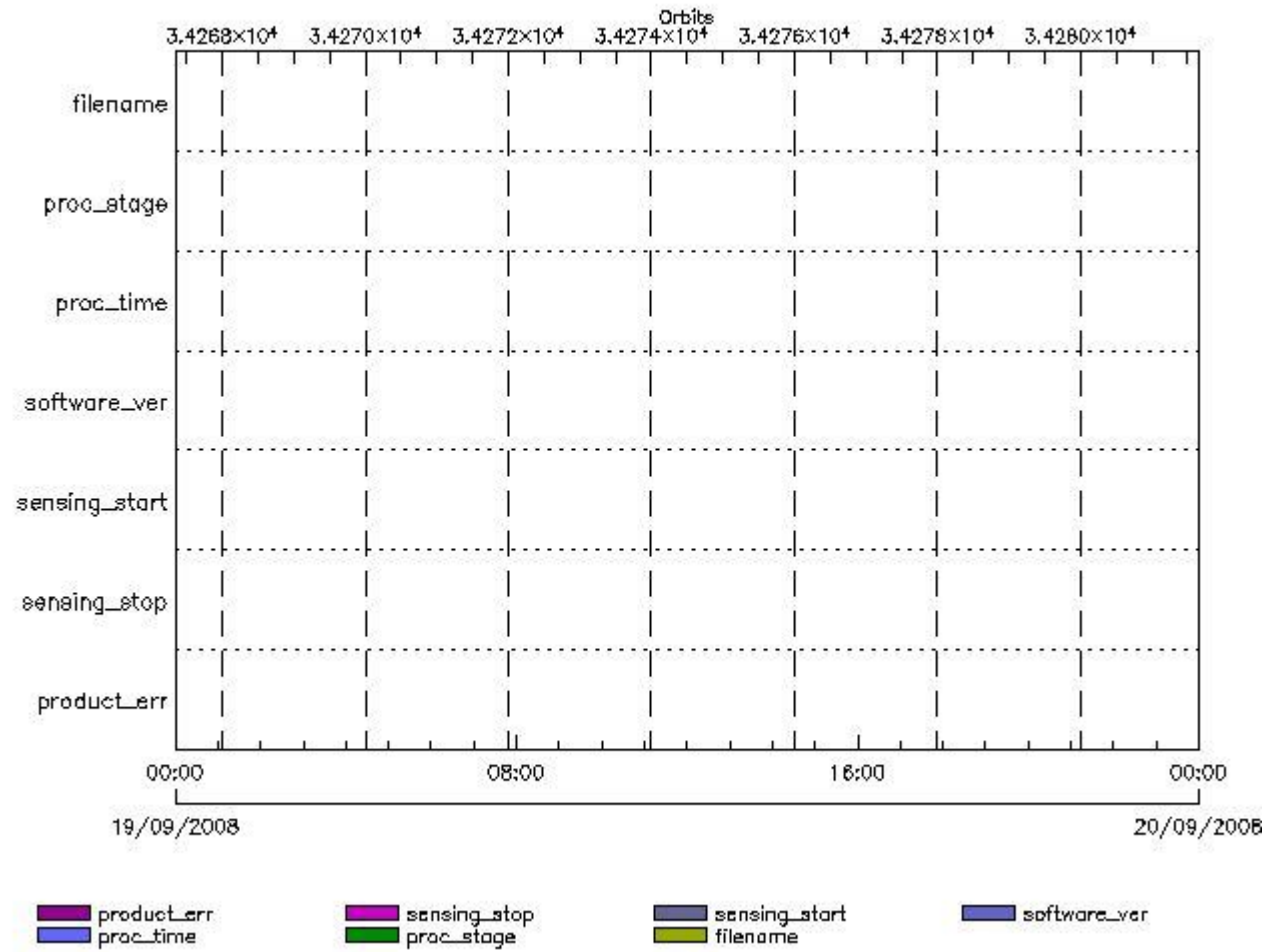
RA2_ICT_AX files with wrong sensing stop

Gauge Explicit Reference

RA2_ICT_AX files with product err set

RA2_IFA_AX MPH checks

MPH Errors for RA2_IFA_AX



RA2_IFA_AX files with wrong filename

RA2_IFA_AX files with unknown processing stage

RA2_IFA_AX files with wrong processing time

RA2_IFA_AX files with software version not equal to the current version

RA2_IFA_AX files with wrong sensing start

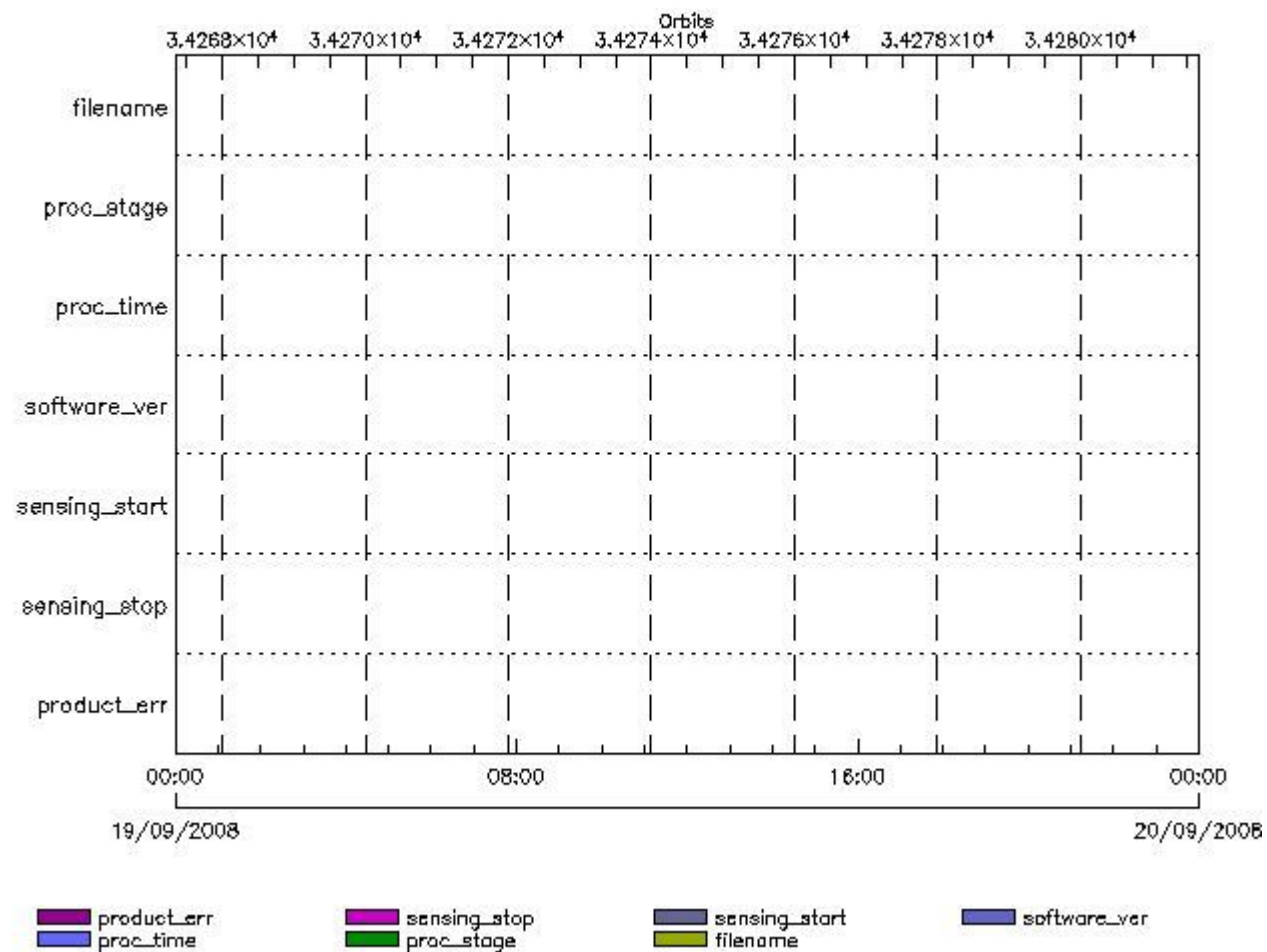
RA2_IFA_AX files with wrong sensing stop

Gauge Explicit Reference
RA2_IFA_AX files with product err set

Gauge Explicit Reference

RA2_IFB_AX MPH checks

MPH Errors for RA2_IFB_AX



RA2_IFB_AX files with wrong filename

Gauge
RA2_IFB_AX files with unknown processing stage

Gauge Explicit Reference

RA2_IFB_AX files with wrong processing time

Gauge Explicit Reference

RA2_IFB_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_IFB_AX files with wrong sensing start

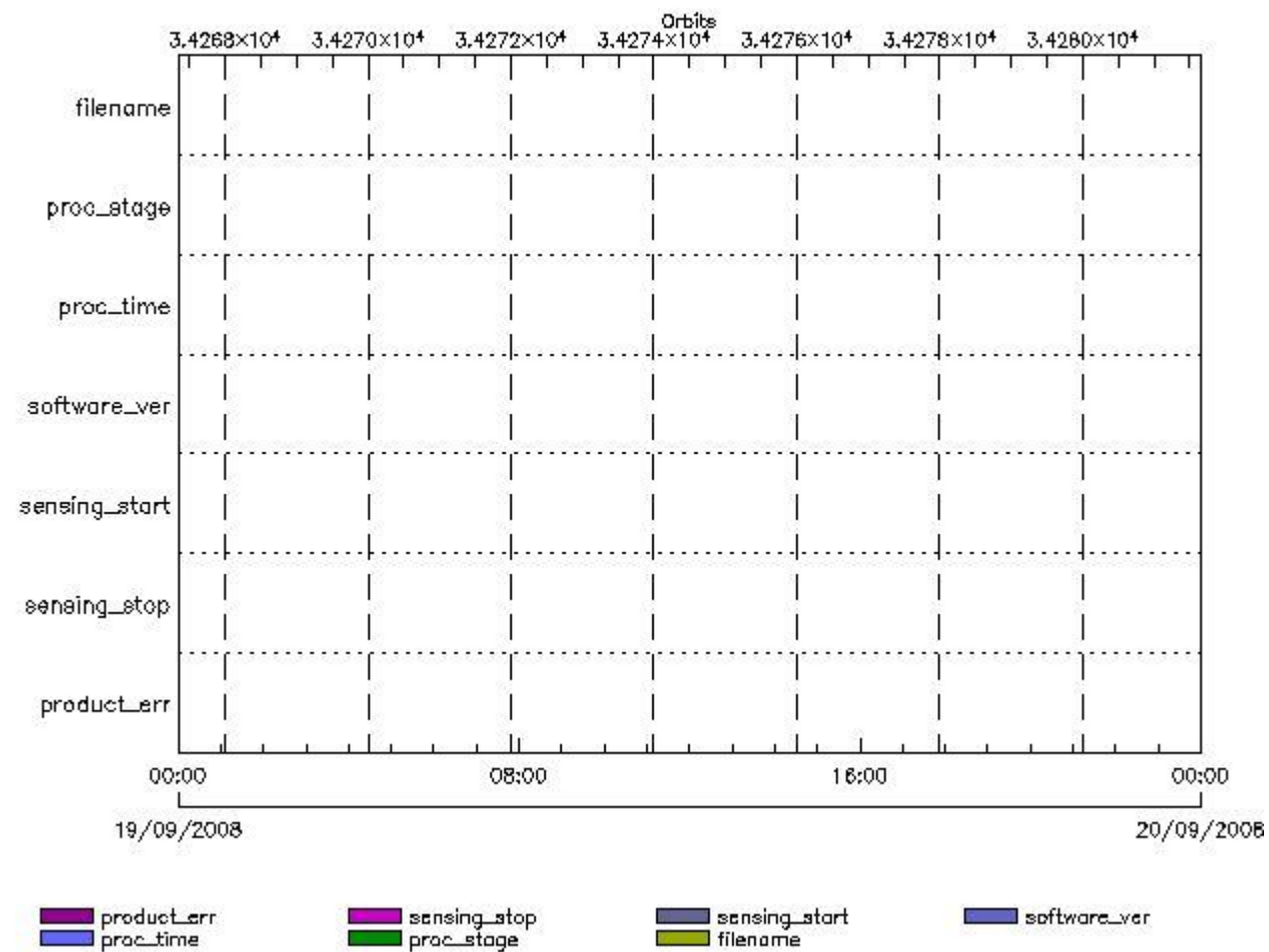
Gauge Explicit Reference
 RA2_IFB_AX files with wrong sensing stop

Gauge Explicit Reference
 RA2_IFB_AX files with product err set

Gauge Explicit Reference

RA2_IFF_AX MPH checks

MPH Errors for RA2_IFF_AX



RA2_IFF_AX files with wrong filename

Gauge
 RA2_IFF_AX files with unknown processing stage

Gauge Explicit Reference
 RA2_IFF_AX files with wrong processing time

Gauge Explicit Reference
 RA2_IFF_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_IFF_AX files with wrong sensing start

Gauge Explicit Reference

RA2_IFF_AX files with wrong sensing stop

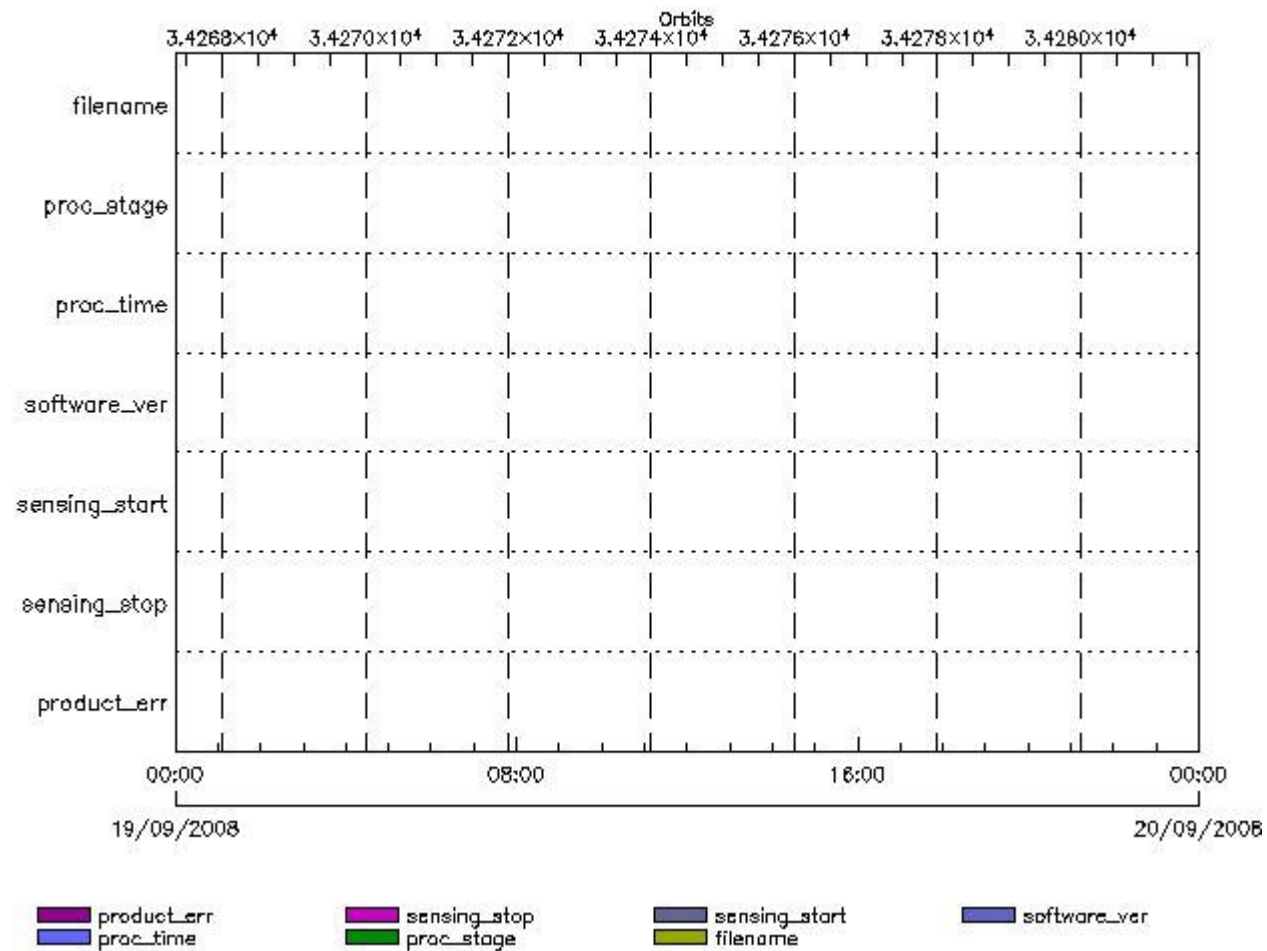
Gauge Explicit Reference

RA2_IFF_AX files with product err set

Gauge Explicit Reference

RA2_IOC_AX MPH checks

MPH Errors for RA2_IOC_AX



RA2_IOC_AX files with wrong filename

Gauge

RA2_IOC_AX files with unknown processing stage

Gauge Explicit Reference

RA2_IOC_AX files with wrong processing time

Gauge Explicit Reference

RA2_IOC_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_IOC_AX files with wrong sensing start

Gauge Explicit Reference

RA2_IOC_AX files with wrong sensing stop

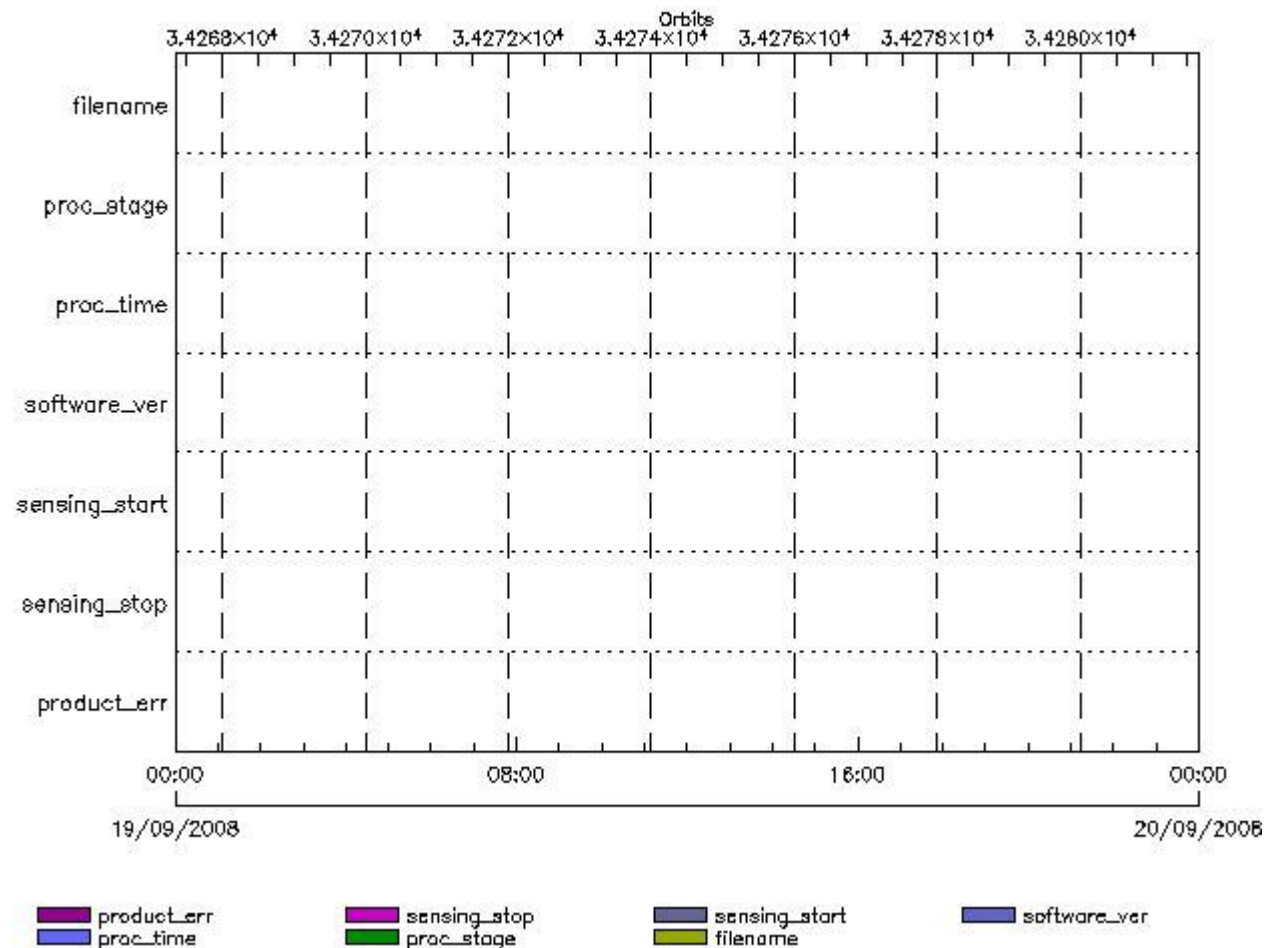
Gauge Explicit Reference

RA2_IOC_AX files with product err set

Gauge Explicit Reference

RA2_MET_AX MPH checks

MPH Errors for RA2_MET_AX



RA2_MET_AX files with wrong filename

Gauge

RA2_MET_AX files with unknown processing stage

Gauge Explicit Reference

RA2_MET_AX files with wrong processing time

Gauge Explicit Reference

RA2_MET_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_MET_AX files with wrong sensing start

Gauge Explicit Reference

RA2_MET_AX files with wrong sensing stop

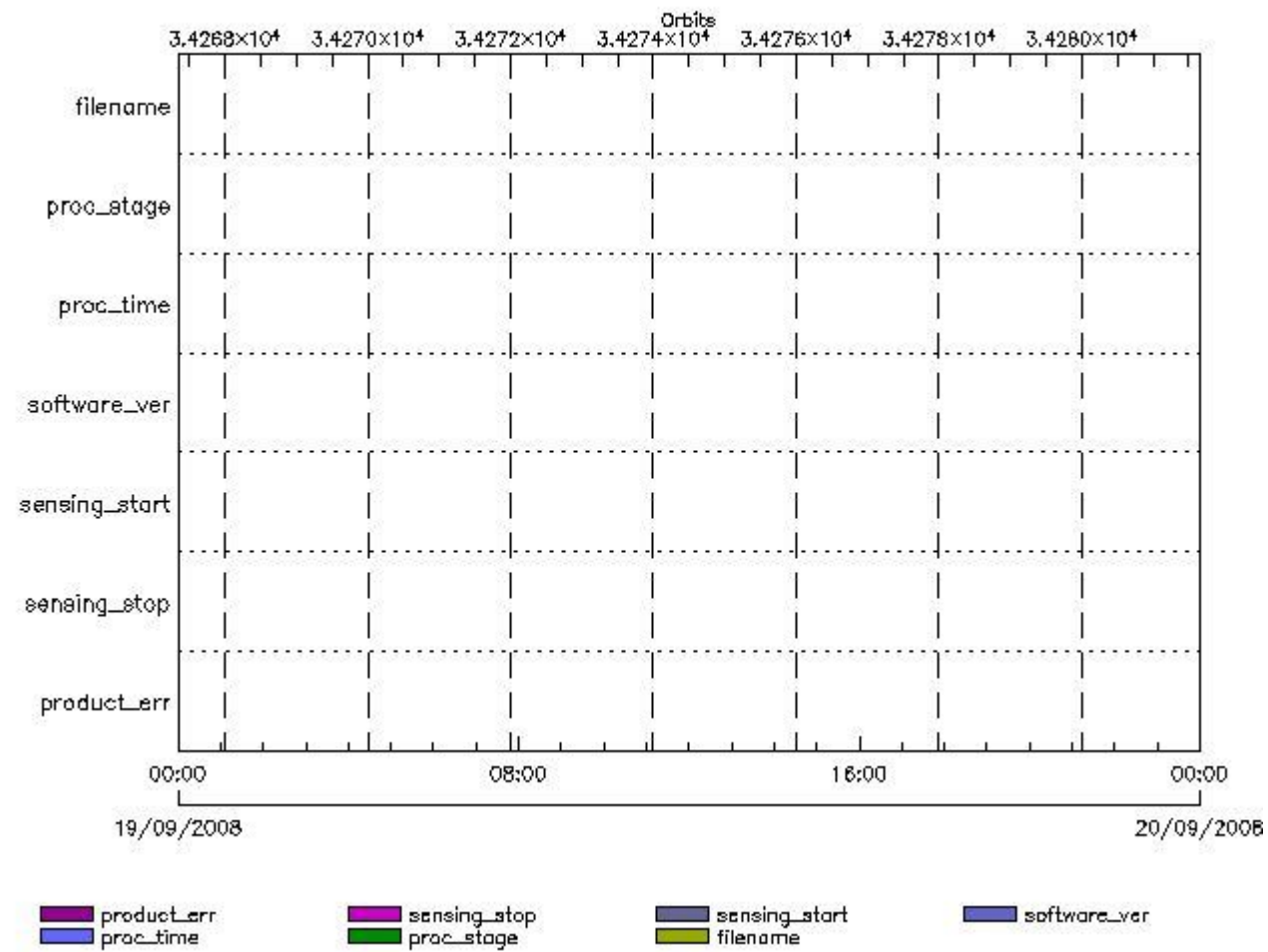
Gauge Explicit Reference

RA2_MET_AX files with product err set

Gauge Explicit Reference

RA2_MSS_AX MPH checks

MPH Errors for RA2_MSS_AX



RA2_MSS_AX files with wrong filename

Gauge

RA2_MSS_AX files with unknown processing stage

Gauge Explicit Reference

RA2_MSS_AX files with wrong processing time

Gauge Explicit Reference

RA2_MSS_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_MSS_AX files with wrong sensing start

Gauge Explicit Reference

RA2_MSS_AX files with wrong sensing stop

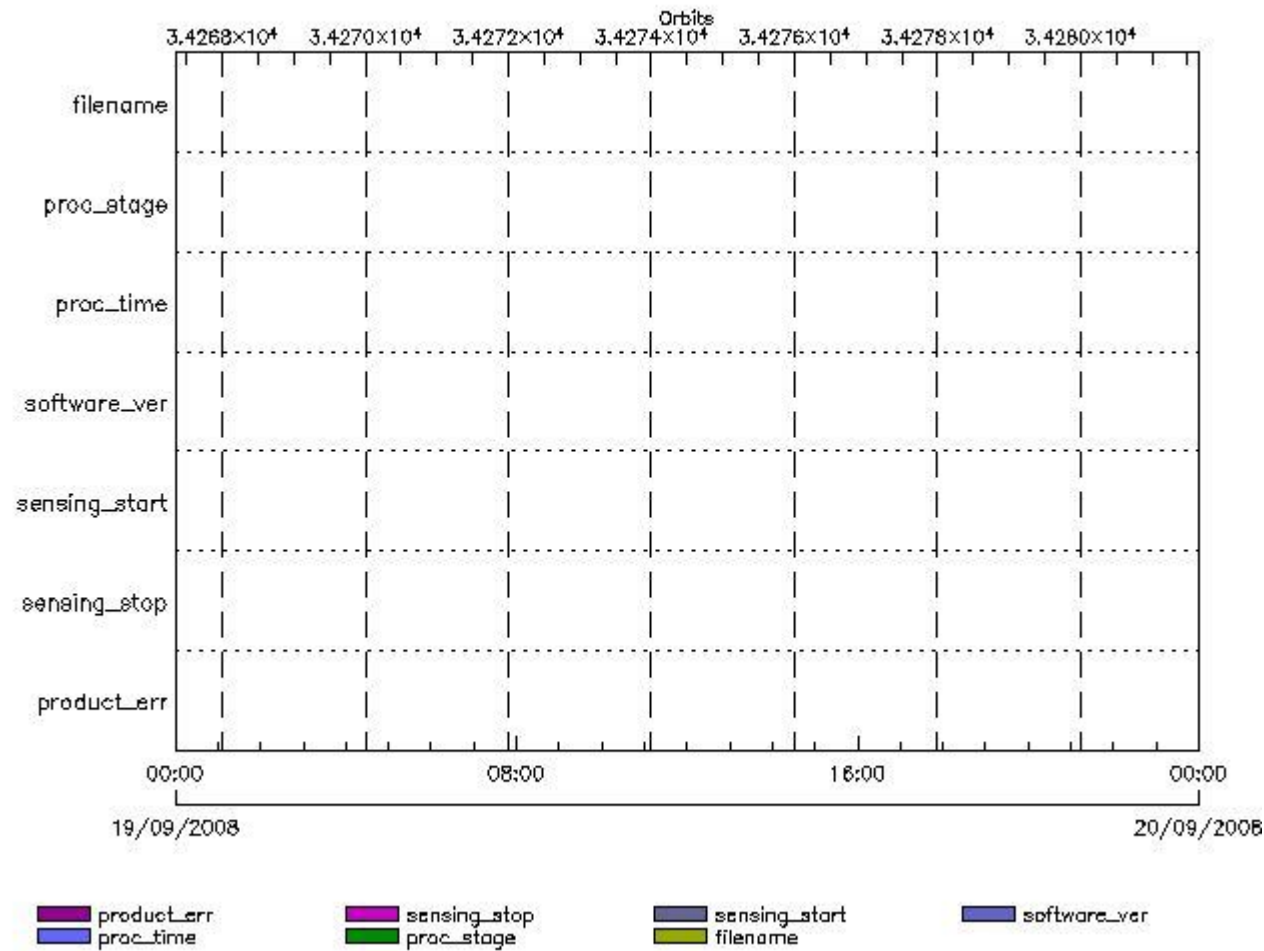
Gauge Explicit Reference

RA2_MSS_AX files with product err set

Gauge Explicit Reference

RA2_OT1_AX MPH checks

MPH Errors for RA2_OT1_AX



RA2_OT1_AX files with wrong filename

RA2_OT1_AX files with unknown processing stage

RA2_OT1_AX files with wrong processing time

RA2_OT1_AX files with software version not equal to the current version

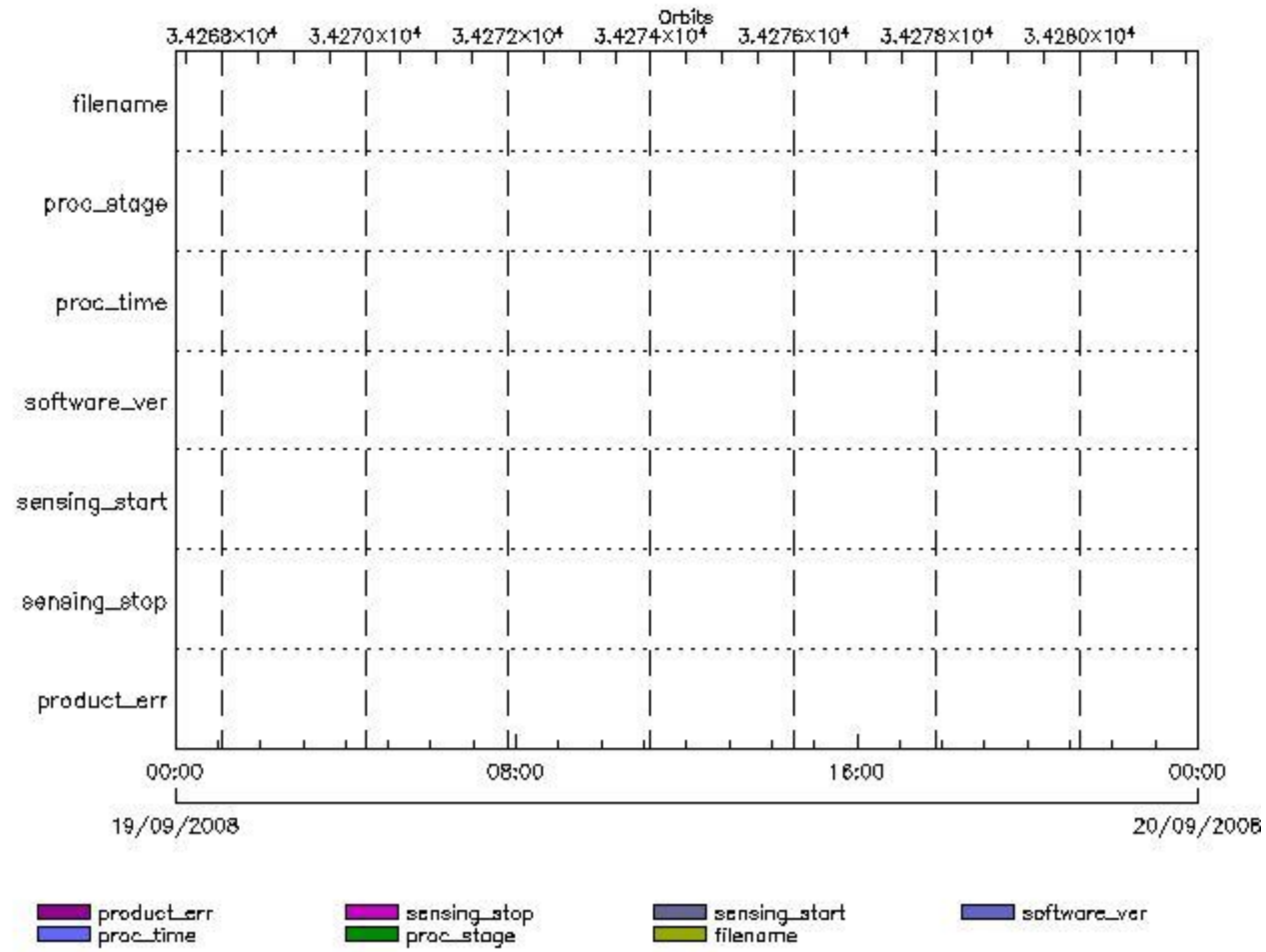
RA2_OT1_AX files with wrong sensing start

RA2_OT1_AX files with wrong sensing stop

RA2_OT1_AX files with product err set

RA2_OT2_AX MPH checks

MPH Errors for RA2_OT2_AX



RA2_OT2_AX files with wrong filename

RA2_OT2_AX files with unknown processing stage

Gauge Explicit Reference

RA2_OT2_AX files with wrong processing time

Gauge Explicit Reference

RA2_OT2_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_OT2_AX files with wrong sensing start

Gauge Explicit Reference

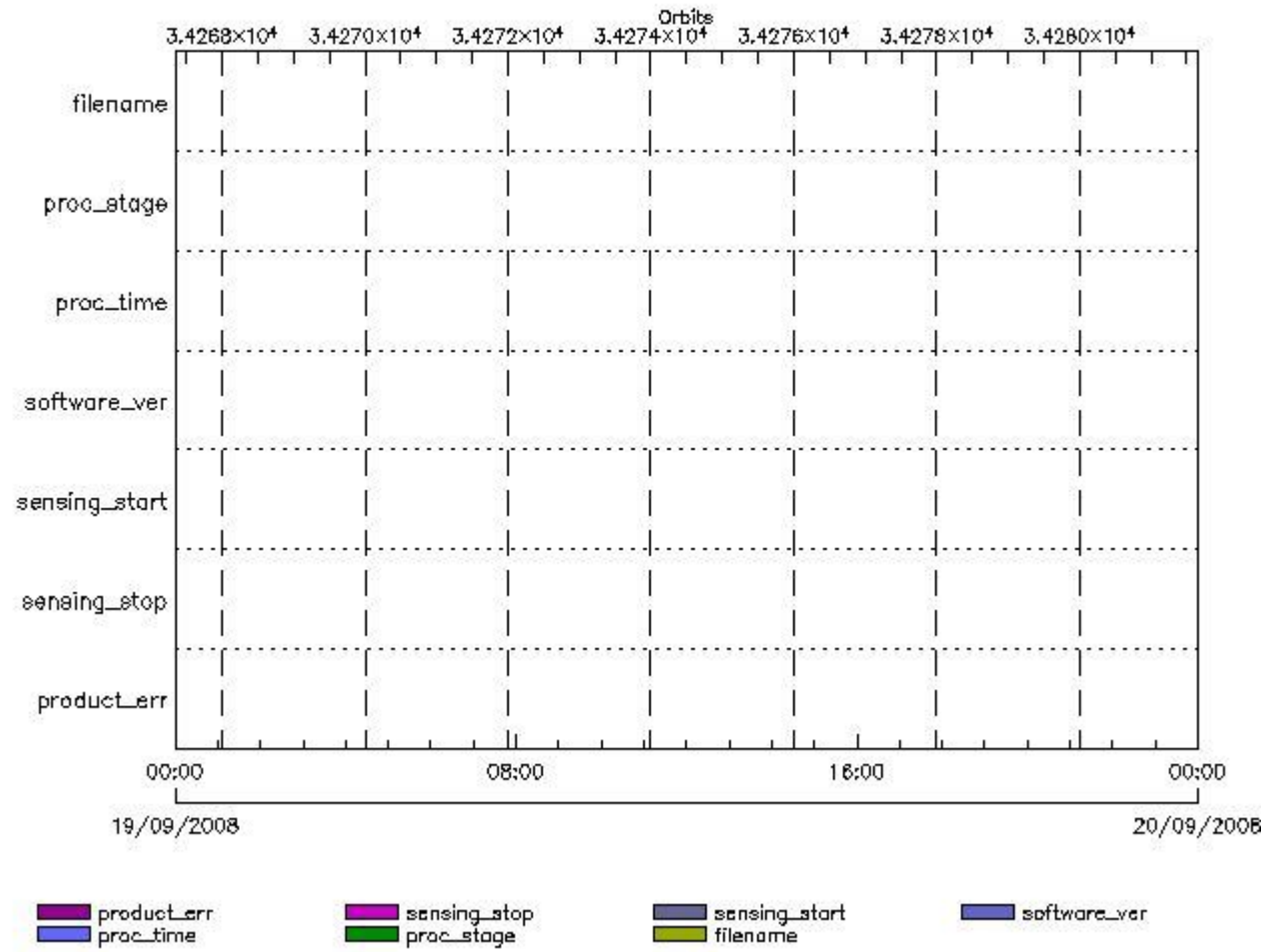
RA2_OT2_AX files with wrong sensing stop

Gauge Explicit Reference

RA2_OT2_AX files with product err set

Gauge Explicit Reference

MPH Errors for RA2_PLA_AX



RA2_PLA_AX files with wrong filename

RA2_PLA_AX files with unknown processing stage

Gauge Explicit Reference

RA2_PLA_AX files with wrong processing time

Gauge Explicit Reference

RA2_PLA_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_PLA_AX files with wrong sensing start

Gauge Explicit Reference

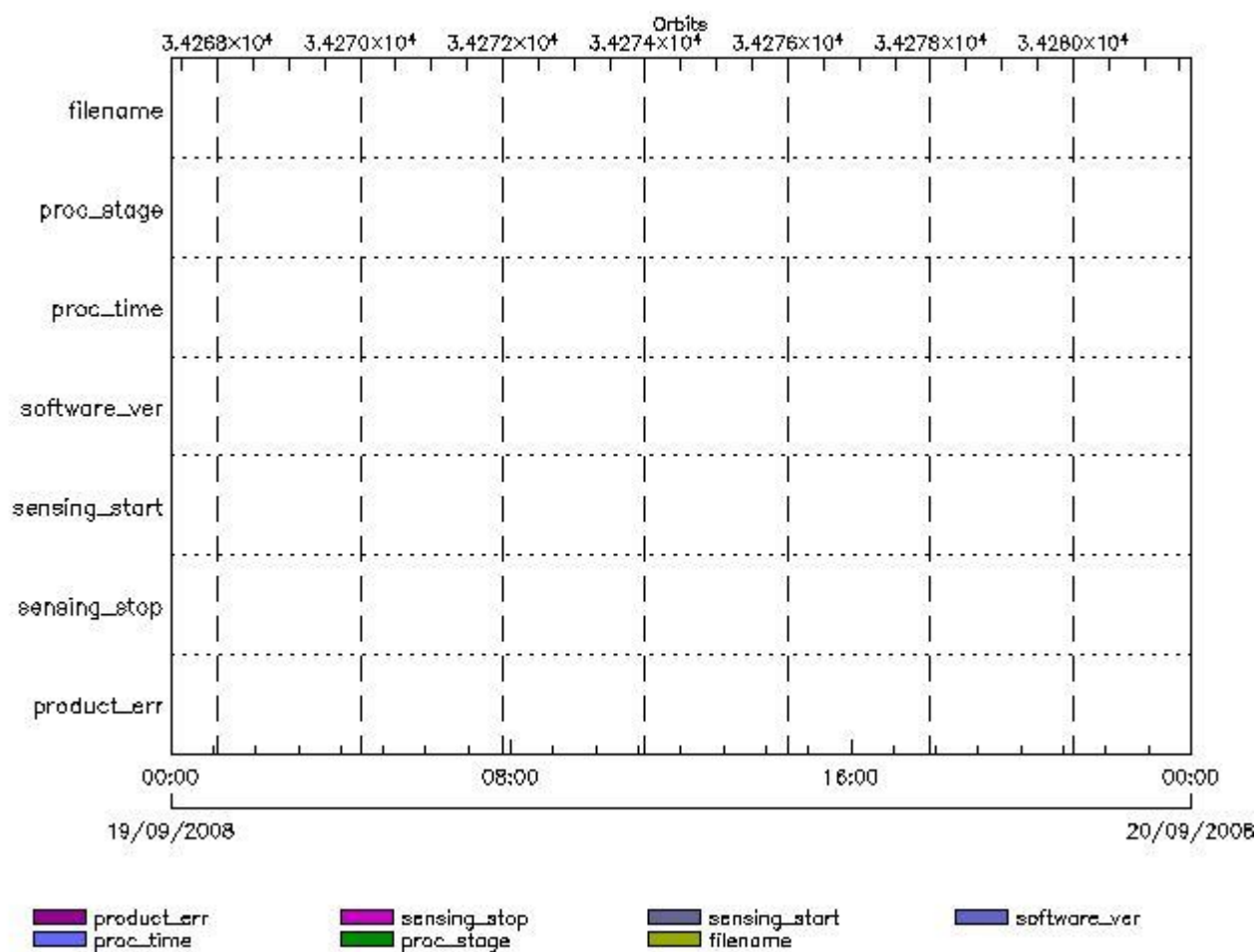
RA2_PLA_AX files with wrong sensing stop

Gauge Explicit Reference

RA2_PLA_AX files with product err set

RA2_POL_AX MPH checks

MPH Errors for RA2_POL_AX



RA2_POL_AX files with wrong filename

RA2_POL_AX files with unknown processing stage

Gauge Explicit Reference

RA2_POL_AX files with wrong processing time

Gauge Explicit Reference

RA2_POL_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_POL_AX files with wrong sensing start

Gauge Explicit Reference

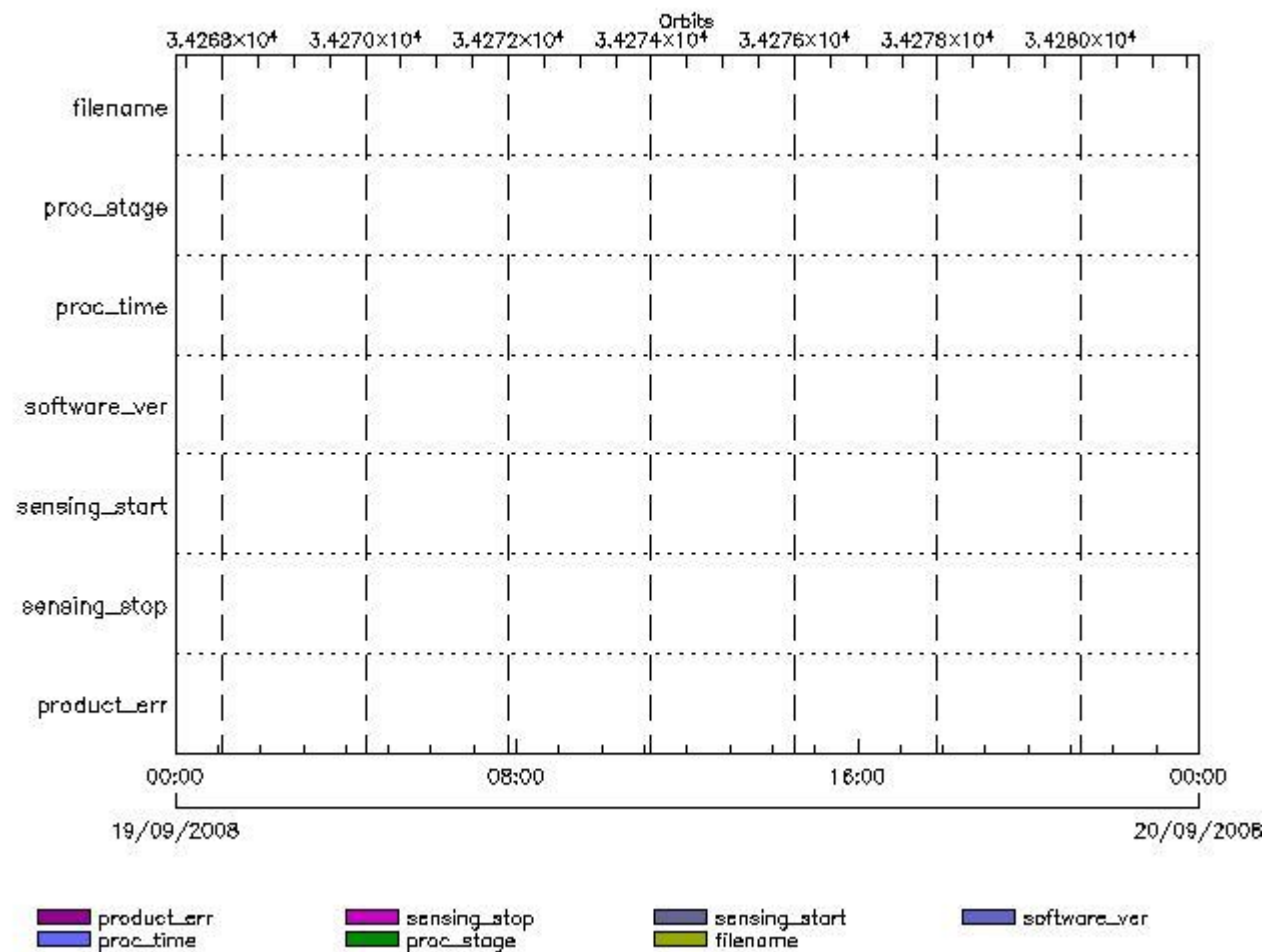
RA2_POL_AX files with wrong sensing stop

Gauge Explicit Reference
 RA2_POL_AX files with product err set

Gauge Explicit Reference

RA2_SET_AX MPH checks

MPH Errors for RA2_SET_AX



RA2_SET_AX files with wrong filename

Gauge
 RA2_SET_AX files with unknown processing stage

Gauge Explicit Reference

RA2_SET_AX files with wrong processing time

Gauge Explicit Reference

RA2_SET_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_SET_AX files with wrong sensing start

Gauge Explicit Reference

RA2_SET_AX files with wrong sensing stop

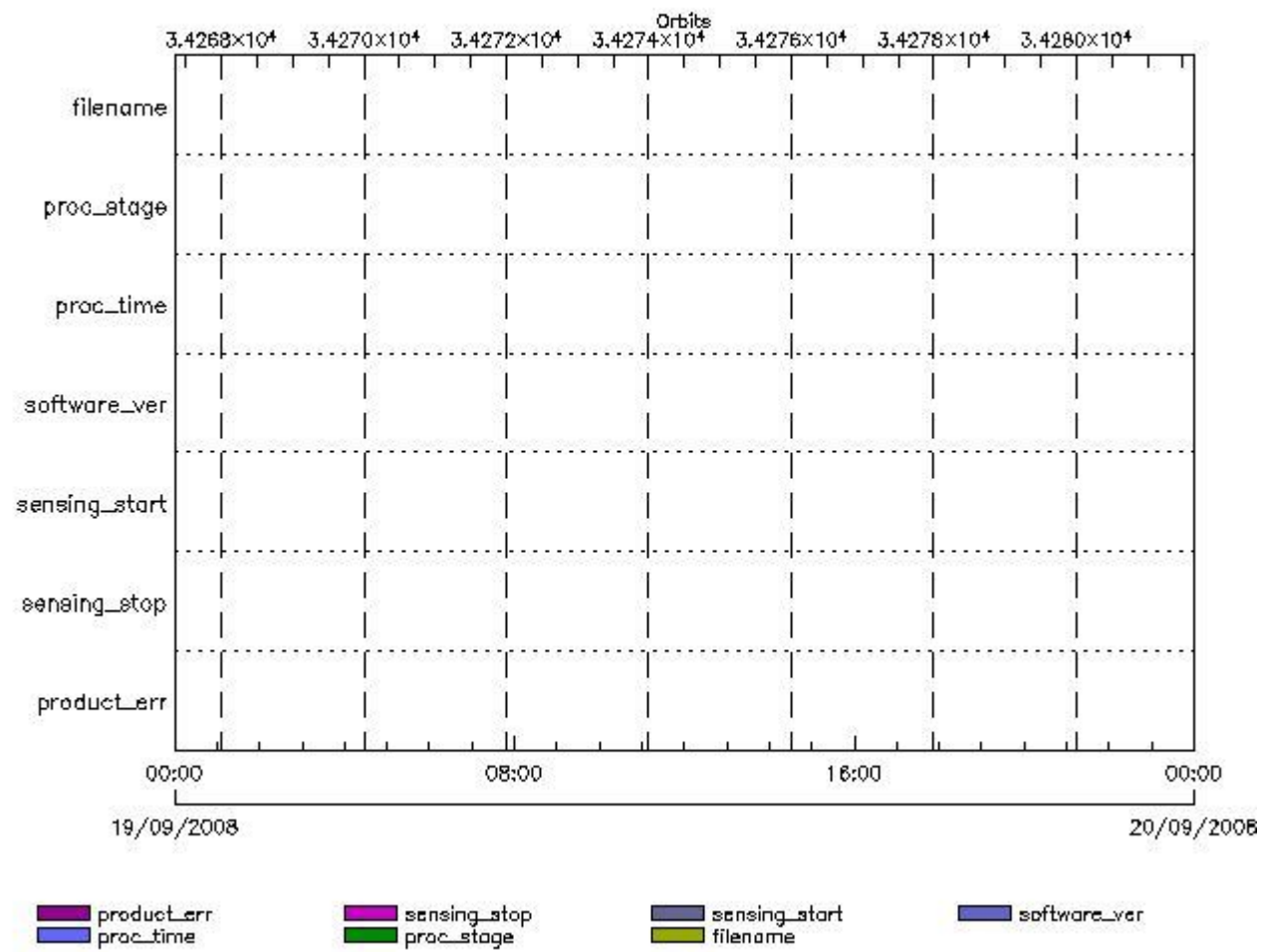
Gauge Explicit Reference

RA2_SET_AX files with product err set

Gauge Explicit Reference

RA2_SL1_AX MPH checks

MPH Errors for RA2_SL1_AX



RA2_SL1_AX files with wrong filename

Gauge

RA2_SL1_AX files with unknown processing stage

Gauge Explicit Reference

RA2_SL1_AX files with wrong processing time

Gauge Explicit Reference

RA2_SL1_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_SL1_AX files with wrong sensing start

Gauge Explicit Reference

RA2_SL1_AX files with wrong sensing stop

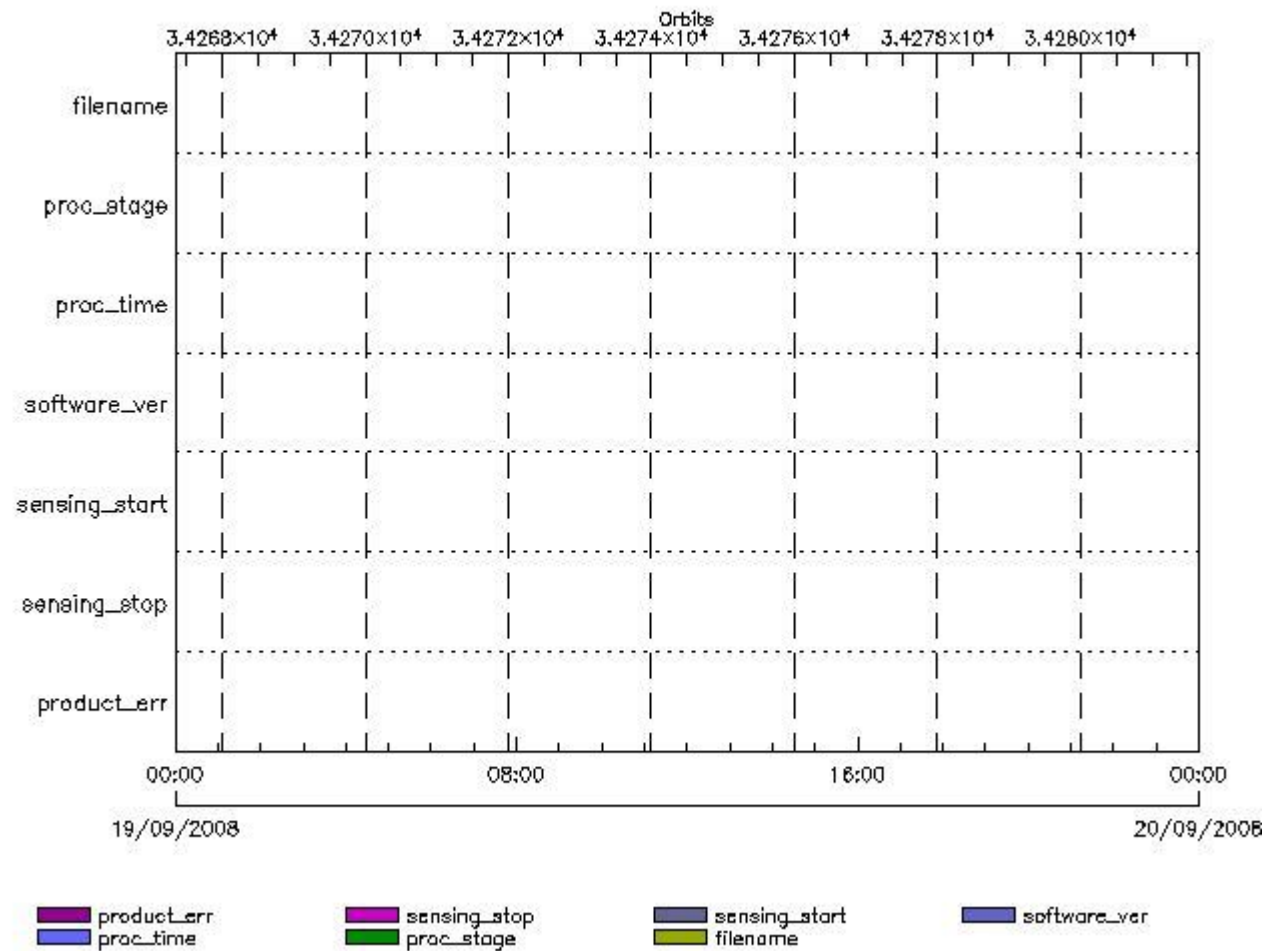
Gauge Explicit Reference

RA2_SL1_AX files with product err set

Gauge Explicit Reference

RA2_SL2_AX MPH checks

MPH Errors for RA2_SL2_AX



RA2_SL2_AX files with wrong filename

Gauge

RA2_SL2_AX files with unknown processing stage

Gauge Explicit Reference

RA2_SL2_AX files with wrong processing time

Gauge Explicit Reference

RA2_SL2_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_SL2_AX files with wrong sensing start

Gauge Explicit Reference

RA2_SL2_AX files with wrong sensing stop

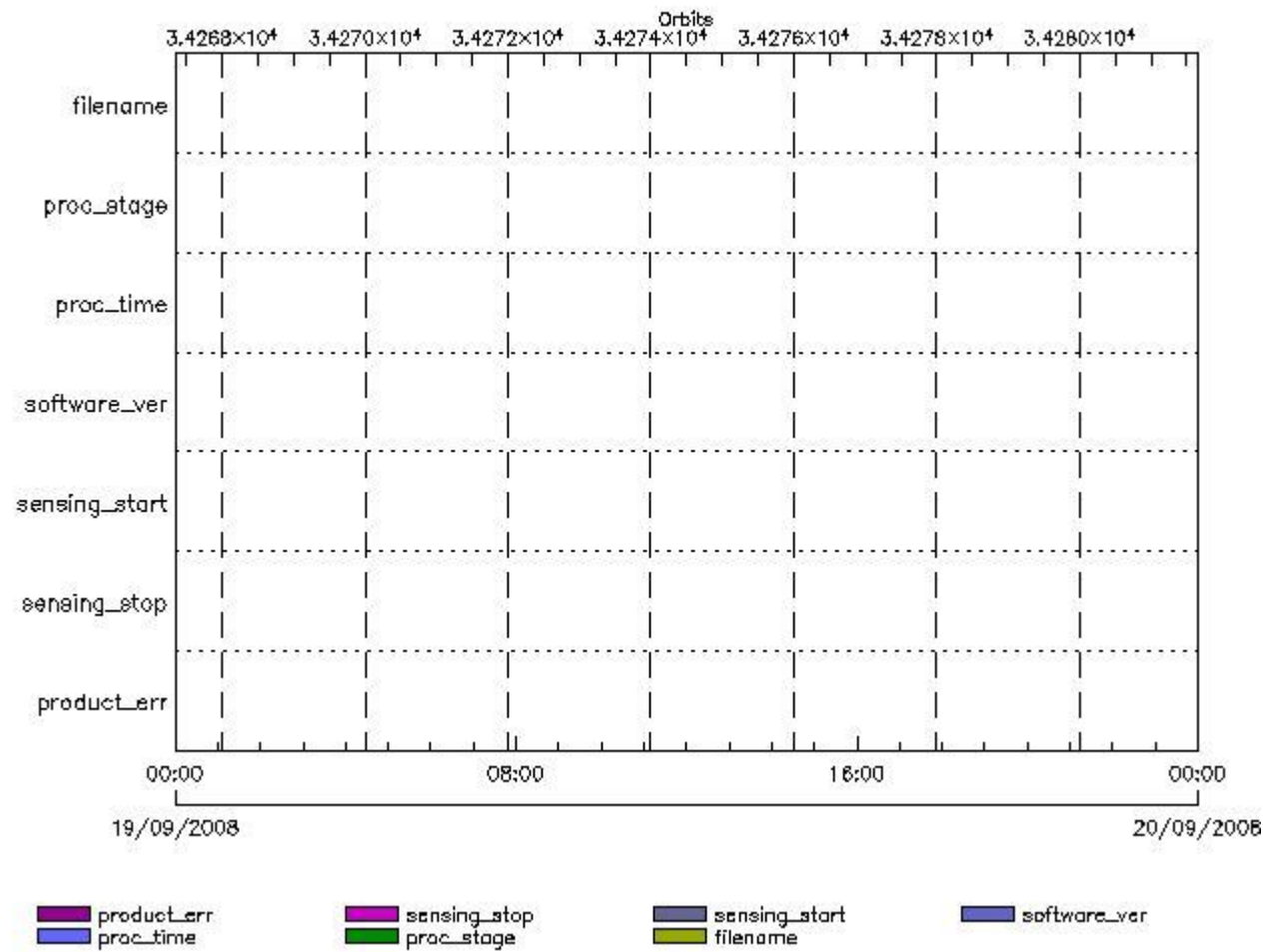
Gauge Explicit Reference

RA2_SL2_AX files with product err set

Gauge Explicit Reference

RA2_SOI_AX MPH checks

MPH Errors for RA2_SOI_AX



RA2_SOI_AX files with wrong filename

Gauge

RA2_SOI_AX files with unknown processing stage

Gauge Explicit Reference

RA2_SOI_AX files with wrong processing time

Gauge Explicit Reference

RA2_SOI_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_SOI_AX files with wrong sensing start

Gauge Explicit Reference

RA2_SOI_AX files with wrong sensing stop

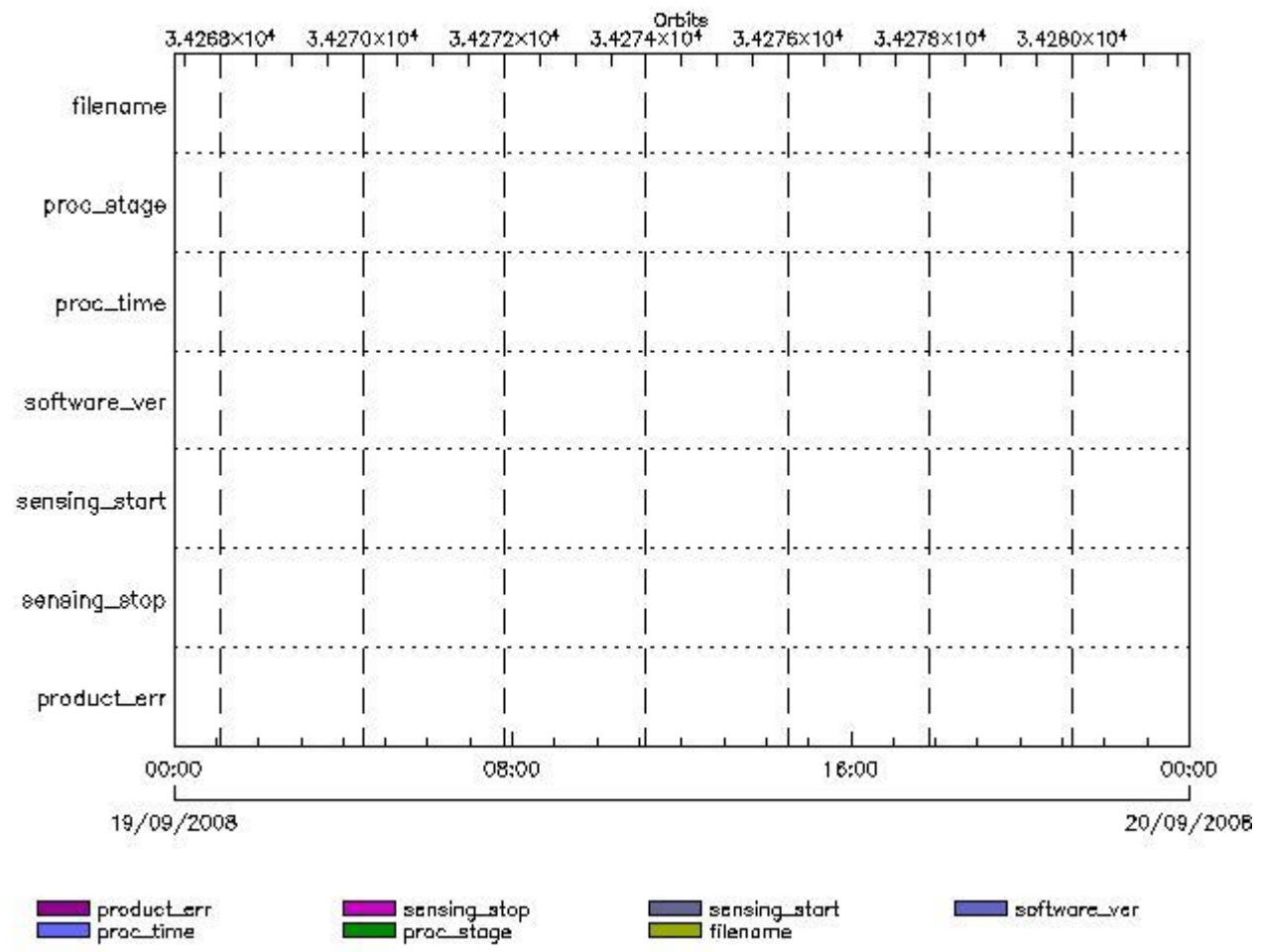
Gauge Explicit Reference

RA2_SOI_AX files with product err set

Gauge Explicit Reference

RA2_SOL_AX MPH checks

MPH Errors for RA2_SOL_AX



RA2_SOL_AX files with wrong filename

Gauge

RA2_SOL_AX files with unknown processing stage

Gauge Explicit Reference

RA2_SOL_AX files with wrong processing time

Gauge Explicit Reference

RA2_SOL_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_SOL_AX files with wrong sensing start

Gauge Explicit Reference

RA2_SOL_AX files with wrong sensing stop

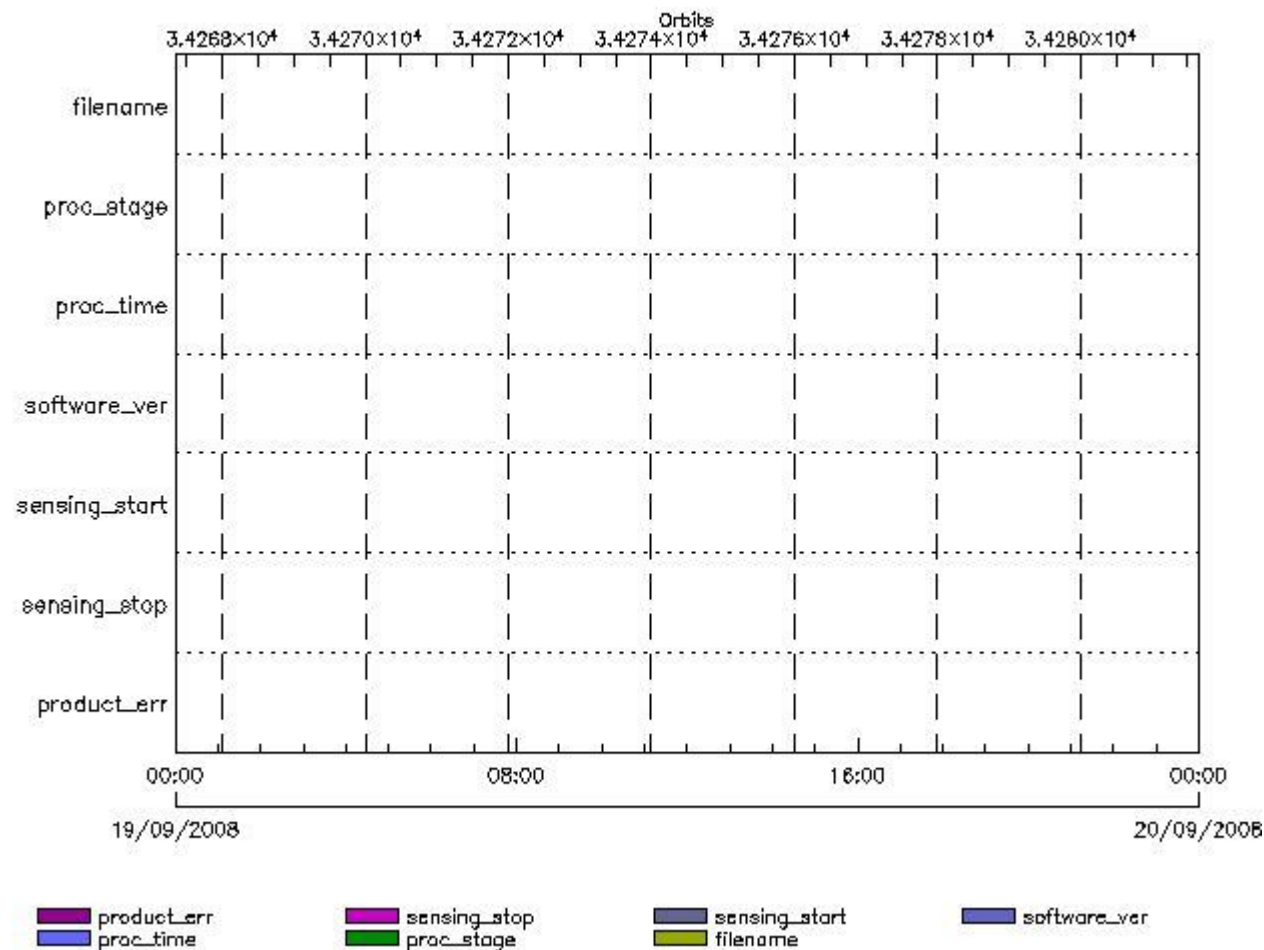
Gauge Explicit Reference

RA2_SOL_AX files with product err set

Gauge Explicit Reference

RA2_SSB_AX MPH checks

MPH Errors for RA2_SSB_AX



RA2_SSB_AX files with wrong filename

RA2_SSB_AX files with unknown processing stage

RA2_SSB_AX files with wrong processing time

RA2_SSB_AX files with software version not equal to the current version

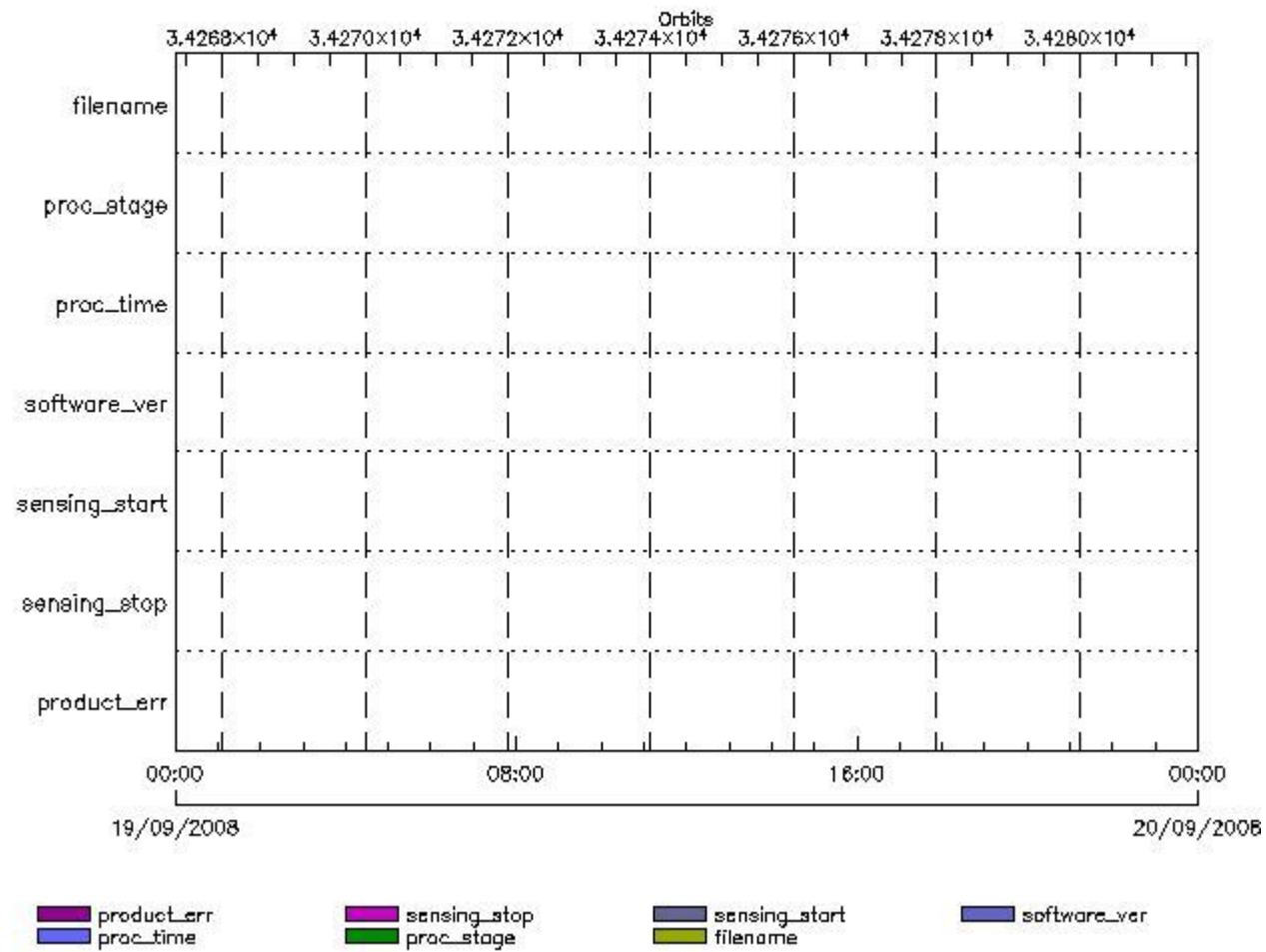
RA2_SSB_AX files with wrong sensing start

RA2_SSB_AX files with wrong sensing stop

RA2_SSB_AX files with product err set

RA2_TLD_AX MPH checks

MPH Errors for RA2_TLD_AX



RA2_TLD_AX files with wrong filename

RA2_TLD_AX files with unknown processing stage

Gauge **Explicit Reference**

RA2_TLD_AX files with wrong processing time

Gauge **Explicit Reference**

RA2_TLD_AX files with software version not equal to the current version

Gauge **Explicit Reference**

RA2_TLD_AX files with wrong sensing start

Gauge **Explicit Reference**

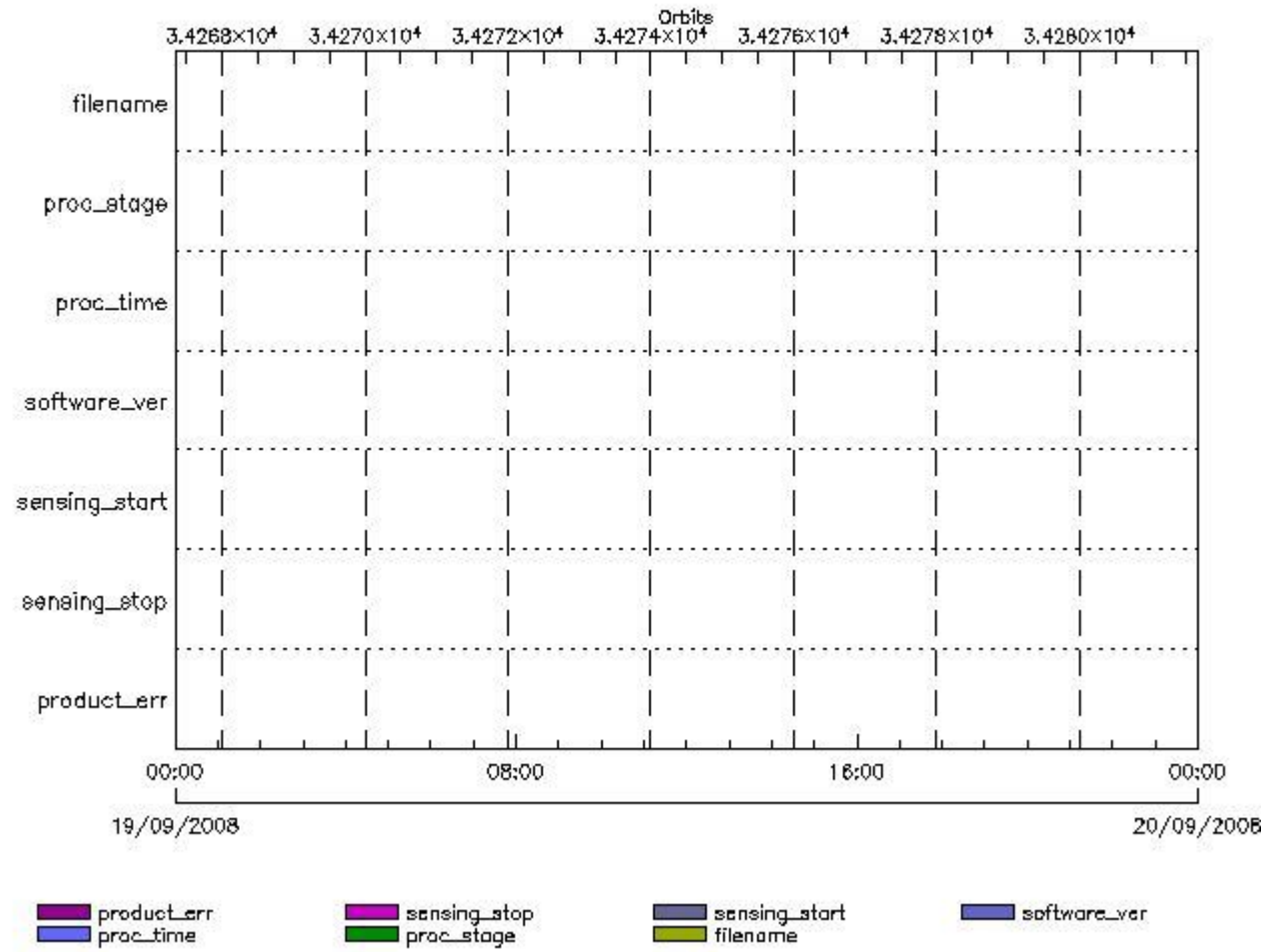
RA2_TLD_AX files with wrong sensing stop

Gauge **Explicit Reference**

RA2_TLD_AX files with product err set

Gauge **Explicit Reference**

MPH Errors for RA2_USO_AX



RA2_USO_AX files with wrong filename

RA2_USO_AX files with unknown processing stage

Gauge Explicit Reference

RA2_USO_AX files with wrong processing time

Gauge Explicit Reference

RA2_USO_AX files with software version not equal to the current version

Gauge Explicit Reference

RA2_USO_AX files with wrong sensing start

Gauge Explicit Reference

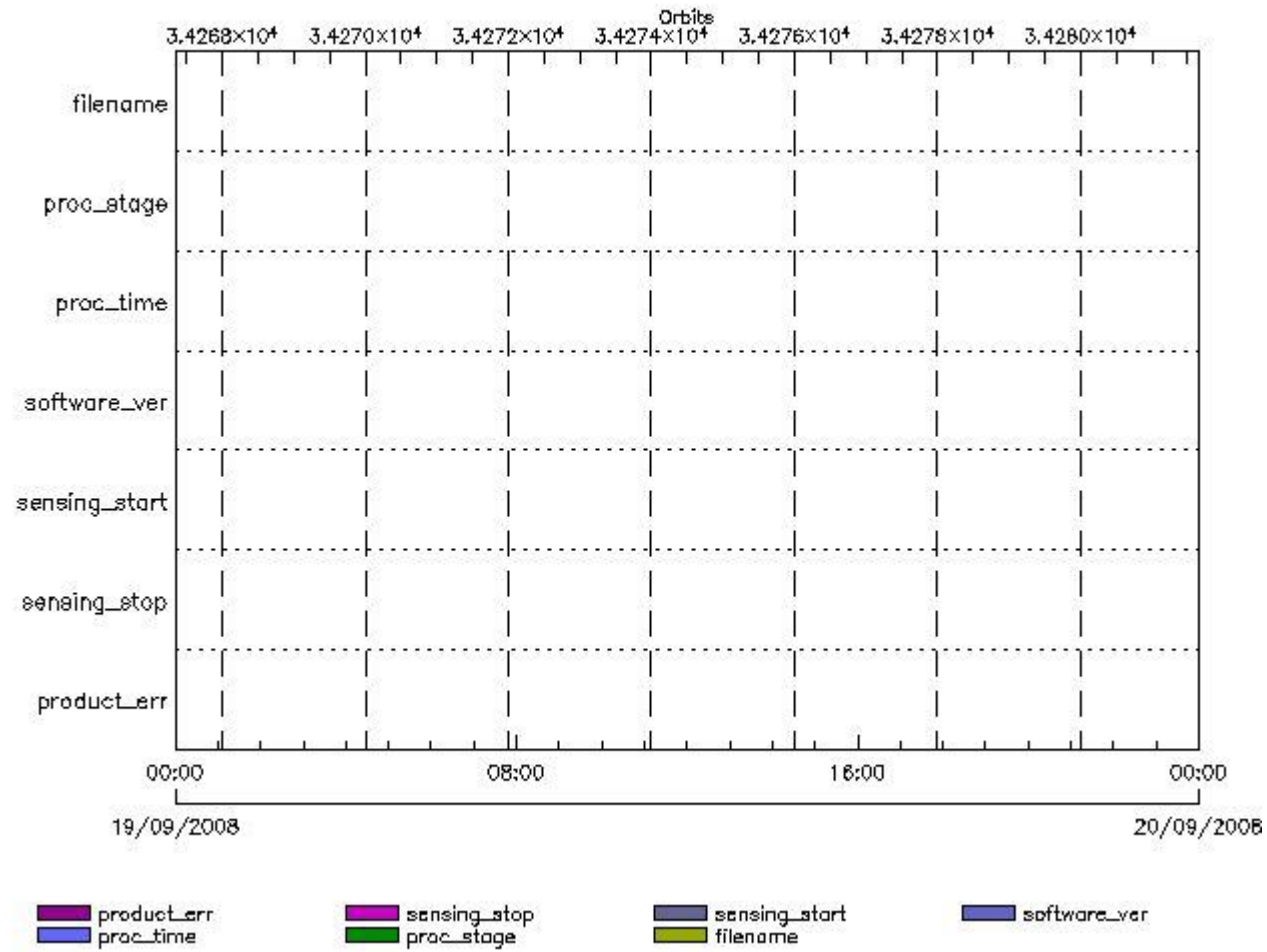
RA2_USO_AX files with wrong sensing stop

Gauge Explicit Reference

RA2_USO_AX files with product err set

AUX_ATT_AX MPH checks

MPH Errors for AUX_ATT_AX



AUX_ATT_AX files with wrong filename

AUX_ATT_AX files with unknown processing stage

Gauge Explicit Reference

AUX_ATT_AX files with wrong processing time

Gauge Explicit Reference

AUX_ATT_AX files with software version not equal to the current version

Gauge Explicit Reference

AUX_ATT_AX files with wrong sensing start

Gauge Explicit Reference

AUX_ATT_AX files with wrong sensing stop

Gauge Explicit Reference
 AUX_ATT_AX files with product err set

Gauge Explicit Reference

Time Correlation

AUX_TIM_AX Propagation Error

Gauge	Value	Segment (Start-Stop)
Propagation Error (us) N/A	1.12187576293945	18-SEP-2008 23:42:51.000 19-SEP-2008 06:33:16.000
Propagation Error (us) Warning! Too big	8.97647476196289	19-SEP-2008 06:33:16.000 19-SEP-2008 08:12:58.000
Propagation Error (us) N/A	-1.36321449279785	19-SEP-2008 08:12:58.000 19-SEP-2008 09:52:37.000
Propagation Error (us) N/A	-0.439371109008789	19-SEP-2008 09:52:37.000 19-SEP-2008 11:32:07.000
Propagation Error (us) N/A	-1.51615428924561	19-SEP-2008 11:32:07.000 19-SEP-2008 13:11:11.000
Propagation Error (us) N/A	-3.13450050354004	19-SEP-2008 13:11:11.000 19-SEP-2008 14:49:53.000
Propagation Error (us) Warning! Too big	5.97669982910156	19-SEP-2008 14:49:53.000 19-SEP-2008 18:05:20.000
Propagation Error (us) N/A	-4.32062816619873	19-SEP-2008 18:05:20.000 19-SEP-2008 19:44:17.000
Propagation Error (us) N/A	-3.28517627716064	19-SEP-2008 19:44:17.000 19-SEP-2008 21:25:30.000
Propagation Error (us) N/A	-4.2566967010498	19-SEP-2008 21:25:30.000 19-SEP-2008 23:09:16.000

```

xReportTemplate. Copying internal and external template references...
xReportTemplate. Processing Conditionals inclusions...
xReportTemplate. ...No Conditionals inclusions found
xReportTemplate. Generating data extraction schema document...
xReportTemplate. Inserting embedded DEL scripts and extracting data...
xReportTemplate. Generating data extraction skeleton for explicit references...
xReportTemplate. Extracting Explicit References data...
xReportTemplate. Merging object data with explicit_references data...
xReportTemplate. Generating stylesheet to transform template to report...
xReportTemplate. Generating stylesheet for grouping and zooming...
xReportTemplate. Generating intermediate report without grouping and zooming...
xReportTemplate. Generating final xhtml report...
xReportTemplate. Generating the IDL program for the graphs
xReportTemplate. Generating external linked fragments
xReportTemplate. Executing the IDL program
Information : (21-Sep-2008 21:44:23)
Graph 1: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:23) Graph 1: Processing legend.
Information : (21-Sep-2008 21:44:23)
Graph 1: Adding data from object @PCF_RA2_sensing:ETL_ra2_wwv_2p          17
elements.
Information : (21-Sep-2008 21:44:23)
Graph 1: Adding data from object @PCF_RA2_sensing:ETL_ra2_fgd_2p          17
elements.
Information : (21-Sep-2008 21:44:23)
Graph 1: Adding data from object @PCF_RA2_sensing:ETL_ra2_mw__1p          17
elements.
Information : (21-Sep-2008 21:44:23)
Graph 1: Adding data from object @PCF_RA2_sensing:ETL_ra2_me__0p          17
elements.
Information : (21-Sep-2008 21:44:23)
Graph 1: Adding data from object @PCF_RA2_sensing:ETL_mwr_n1__0p          16
elements.
Information : (21-Sep-2008 21:44:23)
Graph 1: Adding data from object @PCF_RA2_sensing:ETL_dor_nav_0p          16
elements.
Information : (21-Sep-2008 21:44:23)
Graph 1: Adding data from object @PCF_RA2_sensing:ETL_dor_dop_0p          16
elements.
Information : (21-Sep-2008 21:44:23)
Graph 1: Adding data from object @PCF_RA2_sensing:ETL_ra2_cal_0p          1
elements.
Information : (21-Sep-2008 21:44:23) Graph 1: Generating PNG file.
Information : (21-Sep-2008 21:44:24) Graph 1: Destroying object.
Information : (21-Sep-2008 21:44:24)
Graph 2: Creating object for a eventWorldMap
Information : (21-Sep-2008 21:44:24) Graph 2: Processing legend.
Information : (21-Sep-2008 21:44:24)
Graph 2: Adding data from object @PCF_RA2_sensing:ETL_ra2_inv_prod          17
elements.
Information : (21-Sep-2008 21:44:28) Graph 2: Generating PNG file.
Information : (21-Sep-2008 21:44:30) Graph 2: Destroying object.
Information : (21-Sep-2008 21:44:30)
Graph 3: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:30) Graph 3: Processing legend.
Information : (21-Sep-2008 21:44:30)
Graph 3: Adding data from object @PCF_RA2_production:ETLmwr_mis          4
elements.
Information : (21-Sep-2008 21:44:30)
Graph 3: Adding data from object @PCF_RA2_production:ETLra2_l0_mis          2
elements.
Information : (21-Sep-2008 21:44:30)
Graph 3: Adding data from object @PCF_RA2_production:ETLdor_mis          27
elements.
Information : (21-Sep-2008 21:44:30)
Graph 3: Adding data from object @PCF_RA2_sensing:ETL_mwr_l0          16
elements.
Information : (21-Sep-2008 21:44:30)

```

```

Graph 3: Adding data from object @PCF_RA2_production:ETLmwr_all_stations
17 elements.
Information : (21-Sep-2008 21:44:30)
Graph 3: Adding data from object @PCF_RA2_sensing:ETL_ra2_l0          18
elements.
Information : (21-Sep-2008 21:44:30)
Graph 3: Adding data from object @PCF_RA2_production:ETLra2_all_stations
3 elements.
Information : (21-Sep-2008 21:44:30)
Graph 3: Adding data from object @PCF_RA2_sensing:ETL_dor_l0        32
elements.
Information : (21-Sep-2008 21:44:30)
Graph 3: Adding data from object @PCF_RA2_production:ETLdor_all_stations
17 elements.
Information : (21-Sep-2008 21:44:30)
Graph 3: Adding data from object @PCF_RA2_production:ETLra2_unav    1
elements.
Warning !   : (21-Sep-2008 21:44:30)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:30) Graph 3: Generating PNG file.
Warning !   : (21-Sep-2008 21:44:30)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:30) Graph 3: Destroying object.
Information : (21-Sep-2008 21:44:30)
Graph 4: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:30) Graph 4: Processing legend.
Information : (21-Sep-2008 21:44:30)
Graph 4: Adding data from object @PCF_RA2_production:ETLra2_l1_mis  1
elements.
Information : (21-Sep-2008 21:44:30)
Graph 4: Adding data from object @PCF_RA2_sensing:ETL_ra2_l1        17
elements.
Information : (21-Sep-2008 21:44:30)
Graph 4: Adding data from object @PCF_RA2_production:ETLra2_unav    1
elements.
Warning !   : (21-Sep-2008 21:44:30)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:30)
Graph 4: Adding data from object @PCF_RA2_production:ETL_ra2_l1_acq
18 elements.
Information : (21-Sep-2008 21:44:30) Graph 4: Generating PNG file.
Warning !   : (21-Sep-2008 21:44:30)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:31) Graph 4: Destroying object.
Information : (21-Sep-2008 21:44:31)
Graph 5: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:31) Graph 5: Processing legend.
Information : (21-Sep-2008 21:44:31)
Graph 5: Adding data from object @PCF_RA2_production:ETLra2_l2_mis  2
elements.
Information : (21-Sep-2008 21:44:31)
Graph 5: Adding data from object @PCF_RA2_sensing:ETL_ra2_l2        34
elements.
Information : (21-Sep-2008 21:44:31)
Graph 5: Adding data from object @PCF_RA2_production:ETLra2_unav    1
elements.
Warning !   : (21-Sep-2008 21:44:31)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:31)
Graph 5: Adding data from object @PCF_RA2_production:ETL_ra2_l2_acq
36 elements.
Information : (21-Sep-2008 21:44:31) Graph 5: Generating PNG file.
Warning !   : (21-Sep-2008 21:44:31)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:31) Graph 5: Destroying object.
Information : (21-Sep-2008 21:44:31)
Graph 6: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:31) Graph 6: Processing legend.

```

Information : (21-Sep-2008 21:44:31)
Graph 6: Adding data from object @PCF MPH_RA2_CAL_0P:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:31)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:31)
Graph 6: Adding data from object @PCF MPH_RA2_CAL_0P:SET_wrong_leap_err
1 elements.
Warning ! : (21-Sep-2008 21:44:31)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:31)
Graph 6: Adding data from object @PCF MPH_RA2_CAL_0P:SET_wrong_leap_utc
1 elements.
Warning ! : (21-Sep-2008 21:44:31)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:31)
Graph 6: Adding data from object @PCF MPH_RA2_CAL_0P:SET_wrong_clock_step
1 elements.
Warning ! : (21-Sep-2008 21:44:31)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:31)
Graph 6: Adding data from object @PCF MPH_RA2_CAL_0P:SET_wrong_sat_binary_time
1 elements.
Warning ! : (21-Sep-2008 21:44:31)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:31)
Graph 6: Adding data from object @PCF MPH_RA2_CAL_0P:SET_wrong_utc_sbt_time
1 elements.
Warning ! : (21-Sep-2008 21:44:31)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:31)
Graph 6: Adding data from object @PCF MPH_RA2_CAL_0P:SET_wrong_vector_source
1 elements.
Warning ! : (21-Sep-2008 21:44:31)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:31)
Graph 6: Adding data from object @PCF MPH_RA2_CAL_0P:SET_wrong_z_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:31)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:31)
Graph 6: Adding data from object @PCF MPH_RA2_CAL_0P:SET_wrong_y_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:31)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:31)
Graph 6: Adding data from object @PCF MPH_RA2_CAL_0P:SET_wrong_x_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:31)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:31)
Graph 6: Adding data from object @PCF MPH_RA2_CAL_0P:SET_wrong_z_position
1 elements.
Warning ! : (21-Sep-2008 21:44:31)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:31)
Graph 6: Adding data from object @PCF MPH_RA2_CAL_0P:SET_wrong_y_position
1 elements.
Warning ! : (21-Sep-2008 21:44:31)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:31)
Graph 6: Adding data from object @PCF MPH_RA2_CAL_0P:SET_wrong_x_position
1 elements.
Warning ! : (21-Sep-2008 21:44:31)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:31) Graph 6:
Adding data from object @PCF MPH_RA2_CAL_0P:SET_wrong_state_vector_time
1 elements.

Graph 7: Adding data from object @PCF MPH_DOR_DOP_0P:SET_wrong_y_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:32)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:32)
Graph 7: Adding data from object @PCF MPH_DOR_DOP_0P:SET_wrong_x_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:32)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:32)
Graph 7: Adding data from object @PCF MPH_DOR_DOP_0P:SET_wrong_z_position
1 elements.
Warning ! : (21-Sep-2008 21:44:32)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:32)
Graph 7: Adding data from object @PCF MPH_DOR_DOP_0P:SET_wrong_y_position
1 elements.
Warning ! : (21-Sep-2008 21:44:32)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:32)
Graph 7: Adding data from object @PCF MPH_DOR_DOP_0P:SET_wrong_x_position
1 elements.
Warning ! : (21-Sep-2008 21:44:32)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:32) Graph 7:
Adding data from object @PCF MPH_DOR_DOP_0P:SET_wrong_state_vector_time
1 elements.
Warning ! : (21-Sep-2008 21:44:32)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:32)
Graph 7: Adding data from object @PCF MPH_DOR_DOP_0P:SET_wrong_phase
1 elements.
Warning ! : (21-Sep-2008 21:44:32)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:32)
Graph 7: Adding data from object @PCF MPH_DOR_DOP_0P:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:32)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:32)
Graph 7: Adding data from object @PCF MPH_DOR_DOP_0P:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:32)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:32)
Graph 7: Adding data from object @PCF MPH_DOR_DOP_0P:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:32)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:32)
Graph 7: Adding data from object @PCF MPH_DOR_DOP_0P:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:32)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:32)
Graph 7: Adding data from object @PCF MPH_DOR_DOP_0P:SET_wrong_proc_center
1 elements.
Warning ! : (21-Sep-2008 21:44:32)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:32) Graph 7:
Adding data from object @PCF MPH_DOR_DOP_0P:SET_wrong_acquisition_station
1 elements.
Warning ! : (21-Sep-2008 21:44:32)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:32)
Graph 7: Adding data from object @PCF MPH_DOR_DOP_0P:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:32)

Information : (21-Sep-2008 21:44:33)
Graph 8: Adding data from object @PCF MPH_DOR_NAV_0P:SET_wrong_leap_utc
1 elements.
Warning ! : (21-Sep-2008 21:44:33)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:33)
Graph 8: Adding data from object @PCF MPH_DOR_NAV_0P:SET_wrong_clock_step
1 elements.
Warning ! : (21-Sep-2008 21:44:33)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:33)
Graph 8: Adding data from object @PCF MPH_DOR_NAV_0P:SET_wrong_sat_binary_time
1 elements.
Warning ! : (21-Sep-2008 21:44:33)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:33)
Graph 8: Adding data from object @PCF MPH_DOR_NAV_0P:SET_wrong_utc_sbt_time
5 elements.
Information : (21-Sep-2008 21:44:33)
Graph 8: Adding data from object @PCF MPH_DOR_NAV_0P:SET_wrong_vector_source
1 elements.
Warning ! : (21-Sep-2008 21:44:33)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:33)
Graph 8: Adding data from object @PCF MPH_DOR_NAV_0P:SET_wrong_z_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:33)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:33)
Graph 8: Adding data from object @PCF MPH_DOR_NAV_0P:SET_wrong_y_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:33)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:33)
Graph 8: Adding data from object @PCF MPH_DOR_NAV_0P:SET_wrong_x_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:33)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:33)
Graph 8: Adding data from object @PCF MPH_DOR_NAV_0P:SET_wrong_z_position
1 elements.
Warning ! : (21-Sep-2008 21:44:33)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:33)
Graph 8: Adding data from object @PCF MPH_DOR_NAV_0P:SET_wrong_y_position
1 elements.
Warning ! : (21-Sep-2008 21:44:33)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:33)
Graph 8: Adding data from object @PCF MPH_DOR_NAV_0P:SET_wrong_x_position
1 elements.
Warning ! : (21-Sep-2008 21:44:33)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:33) Graph 8:
Adding data from object @PCF MPH_DOR_NAV_0P:SET_wrong_state_vector_time
1 elements.
Warning ! : (21-Sep-2008 21:44:33)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:33)
Graph 8: Adding data from object @PCF MPH_DOR_NAV_0P:SET_wrong_phase
1 elements.
Warning ! : (21-Sep-2008 21:44:33)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:33)
Graph 8: Adding data from object @PCF MPH_DOR_NAV_0P:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:33)
GanttChart::AddData. The DqiData structure has no data for this range

Graph 9: Adding data from object @PCF_MPH_MWR_NL__0P:SET_wrong_z_position
1 elements.
Warning ! : (21-Sep-2008 21:44:34)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:34)
Graph 9: Adding data from object @PCF_MPH_MWR_NL__0P:SET_wrong_y_position
1 elements.
Warning ! : (21-Sep-2008 21:44:34)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:34)
Graph 9: Adding data from object @PCF_MPH_MWR_NL__0P:SET_wrong_x_position
1 elements.
Warning ! : (21-Sep-2008 21:44:34)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:34) Graph 9:
Adding data from object @PCF_MPH_MWR_NL__0P:SET_wrong_state_vector_time
1 elements.
Warning ! : (21-Sep-2008 21:44:34)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:34)
Graph 9: Adding data from object @PCF_MPH_MWR_NL__0P:SET_wrong_phase
1 elements.
Warning ! : (21-Sep-2008 21:44:34)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:34)
Graph 9: Adding data from object @PCF_MPH_MWR_NL__0P:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:34)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:34)
Graph 9: Adding data from object @PCF_MPH_MWR_NL__0P:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:34)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:34)
Graph 9: Adding data from object @PCF_MPH_MWR_NL__0P:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:34)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:34)
Graph 9: Adding data from object @PCF_MPH_MWR_NL__0P:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:34)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:34)
Graph 9: Adding data from object @PCF_MPH_MWR_NL__0P:SET_wrong_proc_center
1 elements.
Warning ! : (21-Sep-2008 21:44:34)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:34) Graph 9:
Adding data from object @PCF_MPH_MWR_NL__0P:SET_wrong_acquisition_station
1 elements.
Warning ! : (21-Sep-2008 21:44:34)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:34)
Graph 9: Adding data from object @PCF_MPH_MWR_NL__0P:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:34)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:34)
Graph 9: Adding data from object @PCF_MPH_MWR_NL__0P:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:34)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:34)
Graph 9: Adding data from object @PCF_RA2_sensing:ETL_mwr_n1__0p
elements.
Information : (21-Sep-2008 21:44:34) Graph 9: Generating PNG file.

Information : (21-Sep-2008 21:44:35) Graph 10:
Adding data from object @PCF MPH_RA2_ME__0P:SET_wrong_sat_binary_time
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 10: Adding data from object @PCF MPH_RA2_ME__0P:SET_wrong_utc_sbt_time
9 elements.
Information : (21-Sep-2008 21:44:35)
Graph 10: Adding data from object @PCF MPH_RA2_ME__0P:SET_wrong_vector_source
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 10: Adding data from object @PCF MPH_RA2_ME__0P:SET_wrong_z_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 10: Adding data from object @PCF MPH_RA2_ME__0P:SET_wrong_y_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 10: Adding data from object @PCF MPH_RA2_ME__0P:SET_wrong_x_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 10: Adding data from object @PCF MPH_RA2_ME__0P:SET_wrong_z_position
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 10: Adding data from object @PCF MPH_RA2_ME__0P:SET_wrong_y_position
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 10: Adding data from object @PCF MPH_RA2_ME__0P:SET_wrong_x_position
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35) Graph 10:
Adding data from object @PCF MPH_RA2_ME__0P:SET_wrong_state_vector_time
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 10: Adding data from object @PCF MPH_RA2_ME__0P:SET_wrong_phase
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 10: Adding data from object @PCF MPH_RA2_ME__0P:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 10: Adding data from object @PCF MPH_RA2_ME__0P:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 10: Adding data from object @PCF MPH_RA2_ME__0P:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range

GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:35) Graph 10: Destroying object.
Information : (21-Sep-2008 21:44:35)
Graph 11: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:35) Graph 11: Processing legend.
Information : (21-Sep-2008 21:44:35)
Graph 11: Adding data from object @PCF_MPH_RA2_MW__1P:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 11: Adding data from object @PCF_MPH_RA2_MW__1P:SET_wrong_leap_err
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 11: Adding data from object @PCF_MPH_RA2_MW__1P:SET_wrong_leap_utc
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 11: Adding data from object @PCF_MPH_RA2_MW__1P:SET_wrong_clock_step
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35) Graph 11:
Adding data from object @PCF_MPH_RA2_MW__1P:SET_wrong_sat_binary_time
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 11: Adding data from object @PCF_MPH_RA2_MW__1P:SET_wrong_utc_sbt_time
9 elements.
Information : (21-Sep-2008 21:44:35)
Graph 11: Adding data from object @PCF_MPH_RA2_MW__1P:SET_wrong_vector_source
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 11: Adding data from object @PCF_MPH_RA2_MW__1P:SET_wrong_z_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 11: Adding data from object @PCF_MPH_RA2_MW__1P:SET_wrong_y_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 11: Adding data from object @PCF_MPH_RA2_MW__1P:SET_wrong_x_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 11: Adding data from object @PCF_MPH_RA2_MW__1P:SET_wrong_z_position
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)
Graph 11: Adding data from object @PCF_MPH_RA2_MW__1P:SET_wrong_y_position
1 elements.
Warning ! : (21-Sep-2008 21:44:35)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:35)

1 elements.
Warning ! : (21-Sep-2008 21:44:36)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:36)
Graph 12: Adding data from object @PCF_MPH_RA2_FGD_2P:SET_wrong_x_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:36)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:36)
Graph 12: Adding data from object @PCF_MPH_RA2_FGD_2P:SET_wrong_z_position
1 elements.
Warning ! : (21-Sep-2008 21:44:36)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:36)
Graph 12: Adding data from object @PCF_MPH_RA2_FGD_2P:SET_wrong_y_position
1 elements.
Warning ! : (21-Sep-2008 21:44:36)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:36)
Graph 12: Adding data from object @PCF_MPH_RA2_FGD_2P:SET_wrong_x_position
1 elements.
Warning ! : (21-Sep-2008 21:44:36)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:36) Graph 12:
Adding data from object @PCF_MPH_RA2_FGD_2P:SET_wrong_state_vector_time
17 elements.
Information : (21-Sep-2008 21:44:36)
Graph 12: Adding data from object @PCF_MPH_RA2_FGD_2P:SET_wrong_phase
1 elements.
Warning ! : (21-Sep-2008 21:44:36)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:36)
Graph 12: Adding data from object @PCF_MPH_RA2_FGD_2P:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:36)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:36)
Graph 12: Adding data from object @PCF_MPH_RA2_FGD_2P:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:36)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:36)
Graph 12: Adding data from object @PCF_MPH_RA2_FGD_2P:SET_wrong_software_ver
17 elements.
Information : (21-Sep-2008 21:44:36)
Graph 12: Adding data from object @PCF_MPH_RA2_FGD_2P:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:36)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:36)
Graph 12: Adding data from object @PCF_MPH_RA2_FGD_2P:SET_wrong_proc_center
1 elements.
Warning ! : (21-Sep-2008 21:44:36)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:36) Graph 12:
Adding data from object @PCF_MPH_RA2_FGD_2P:SET_wrong_acquisition_station
1 elements.
Warning ! : (21-Sep-2008 21:44:36)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:36)
Graph 12: Adding data from object @PCF_MPH_RA2_FGD_2P:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:36)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:36)
Graph 12: Adding data from object @PCF_MPH_RA2_FGD_2P:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:36)

Warning ! : (21-Sep-2008 21:44:37)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:37)
Graph 13: Adding data from object @PCF_MPH_RA2_WWV_2P:SET_wrong_utc_sbt_time
9 elements.
Information : (21-Sep-2008 21:44:37)
Graph 13: Adding data from object @PCF_MPH_RA2_WWV_2P:SET_wrong_vector_source
1 elements.
Warning ! : (21-Sep-2008 21:44:37)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:37)
Graph 13: Adding data from object @PCF_MPH_RA2_WWV_2P:SET_wrong_z_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:37)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:37)
Graph 13: Adding data from object @PCF_MPH_RA2_WWV_2P:SET_wrong_y_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:37)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:37)
Graph 13: Adding data from object @PCF_MPH_RA2_WWV_2P:SET_wrong_x_velocity
1 elements.
Warning ! : (21-Sep-2008 21:44:37)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:37)
Graph 13: Adding data from object @PCF_MPH_RA2_WWV_2P:SET_wrong_z_position
1 elements.
Warning ! : (21-Sep-2008 21:44:37)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:37)
Graph 13: Adding data from object @PCF_MPH_RA2_WWV_2P:SET_wrong_y_position
1 elements.
Warning ! : (21-Sep-2008 21:44:37)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:37)
Graph 13: Adding data from object @PCF_MPH_RA2_WWV_2P:SET_wrong_x_position
1 elements.
Warning ! : (21-Sep-2008 21:44:37)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:37) Graph 13:
Adding data from object @PCF_MPH_RA2_WWV_2P:SET_wrong_state_vector_time
17 elements.
Information : (21-Sep-2008 21:44:37)
Graph 13: Adding data from object @PCF_MPH_RA2_WWV_2P:SET_wrong_phase
1 elements.
Warning ! : (21-Sep-2008 21:44:37)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:37)
Graph 13: Adding data from object @PCF_MPH_RA2_WWV_2P:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:37)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:37)
Graph 13: Adding data from object @PCF_MPH_RA2_WWV_2P:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:37)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:37)
Graph 13: Adding data from object @PCF_MPH_RA2_WWV_2P:SET_wrong_software_ver
17 elements.
Information : (21-Sep-2008 21:44:37)
Graph 13: Adding data from object @PCF_MPH_RA2_WWV_2P:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:37)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:37)
Graph 13: Adding data from object @PCF_MPH_RA2_WWV_2P:SET_wrong_proc_center

1 elements.
Warning ! : (21-Sep-2008 21:44:38)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:38)
Graph 14: Adding data from object @PCF_RA2_CAL_0P_SPH:DET_num_discarded_isps
1 elements.
Warning ! : (21-Sep-2008 21:44:38)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:38)
Graph 14: Adding data from object @PCF_RA2_CAL_0P_SPH:DET_num_missing_isps
1 elements.
Warning ! : (21-Sep-2008 21:44:38)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:38)
Graph 14: Adding data from object @PCF_RA2_CAL_0P_SPH:DET_num_error_isps
1 elements.
Warning ! : (21-Sep-2008 21:44:38)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:38)
Graph 14: Adding data from object @PCF_RA2_CAL_0P_SPH:DET_rs_significant
1 elements.
Warning ! : (21-Sep-2008 21:44:38)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:38) Graph 14:
Adding data from object @PCF_RA2_CAL_0P_SPH:DET_isp_discarded_significant
1 elements.
Warning ! : (21-Sep-2008 21:44:38)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:38) Graph 14:
Adding data from object @PCF_RA2_CAL_0P_SPH:DET_missing_isps_significant
1 elements.
Warning ! : (21-Sep-2008 21:44:38)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:38) Graph 14:
Adding data from object @PCF_RA2_CAL_0P_SPH:DET_isp_errors_significant
1 elements.
Warning ! : (21-Sep-2008 21:44:38)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:38)
Graph 14: Adding data from object @PCF_RA2_CAL_0P_SPH:DET_sat_track
1 elements.
Warning ! : (21-Sep-2008 21:44:38)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:38)
Graph 14: Adding data from object @PCF_RA2_CAL_0P_SPH:DET_stop_long
1 elements.
Warning ! : (21-Sep-2008 21:44:38)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:38)
Graph 14: Adding data from object @PCF_RA2_CAL_0P_SPH:DET_stop_lat 1
elements.
Warning ! : (21-Sep-2008 21:44:38)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:38)
Graph 14: Adding data from object @PCF_RA2_CAL_0P_SPH:DET_start_long
1 elements.
Warning ! : (21-Sep-2008 21:44:38)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:38)
Graph 14: Adding data from object @PCF_RA2_CAL_0P_SPH:DET_start_lat
1 elements.
Warning ! : (21-Sep-2008 21:44:38)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:38)
Graph 14: Adding data from object @PCF_RA2_adfs_val:SET_val_adf_ra2_cal_0p
1 elements.
Warning ! : (21-Sep-2008 21:44:38)
GanttChart::AddData. The DqiData structure has no data for this range


```
Warning ! : (21-Sep-2008 21:44:39)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:39)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:40) Graph 15: Destroying object.
Information : (21-Sep-2008 21:44:40)
Graph 16: Creating object for a eventGanttChart
Warning ! : (21-Sep-2008 21:44:40)
graph::setProperty. YSIZE is too long. [80-700]
Information : (21-Sep-2008 21:44:40) Graph 16: Processing legend.
Information : (21-Sep-2008 21:44:40)
Graph 16: Adding data from object @PCF_DOR_NAV_0P_SPH:DET_num_rs_isps
1 elements.
Warning ! : (21-Sep-2008 21:44:40)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:40)
Graph 16: Adding data from object @PCF_DOR_NAV_0P_SPH:DET_num_discarded_isps
1 elements.
Warning ! : (21-Sep-2008 21:44:40)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:40)
Graph 16: Adding data from object @PCF_DOR_NAV_0P_SPH:DET_num_missing_isps
1 elements.
Warning ! : (21-Sep-2008 21:44:40)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:40)
Graph 16: Adding data from object @PCF_DOR_NAV_0P_SPH:DET_num_error_isps
1 elements.
Warning ! : (21-Sep-2008 21:44:40)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:40)
Graph 16: Adding data from object @PCF_DOR_NAV_0P_SPH:DET_rs_significant
1 elements.
Warning ! : (21-Sep-2008 21:44:40)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:40) Graph 16:
Adding data from object @PCF_DOR_NAV_0P_SPH:DET_isp_discarded_significant
1 elements.
Warning ! : (21-Sep-2008 21:44:40)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:40) Graph 16:
Adding data from object @PCF_DOR_NAV_0P_SPH:DET_missing_isps_significant
1 elements.
Warning ! : (21-Sep-2008 21:44:40)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:40) Graph 16:
Adding data from object @PCF_DOR_NAV_0P_SPH:DET_isp_errors_significant
1 elements.
Warning ! : (21-Sep-2008 21:44:40)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:40)
Graph 16: Adding data from object @PCF_DOR_NAV_0P_SPH:DET_sat_track
1 elements.
Warning ! : (21-Sep-2008 21:44:40)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:40)
Graph 16: Adding data from object @PCF_DOR_NAV_0P_SPH:DET_stop_long
1 elements.
Warning ! : (21-Sep-2008 21:44:40)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:40)
Graph 16: Adding data from object @PCF_DOR_NAV_0P_SPH:DET_stop_lat
1 elements.
Warning ! : (21-Sep-2008 21:44:40)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:40)
Graph 16: Adding data from object @PCF_DOR_NAV_0P_SPH:DET_start_long
1 elements.
```



```
Warning ! : (21-Sep-2008 21:44:41)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:41)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:41)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:41)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:41)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:41)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:41)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:41)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:41)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:42) Graph 17: Destroying object.
Information : (21-Sep-2008 21:44:42)
Graph 18: Creating object for a eventGanttChart
Warning ! : (21-Sep-2008 21:44:42)
graph::setProperty. YSIZE is too long. [80-700]
Information : (21-Sep-2008 21:44:42) Graph 18: Processing legend.
Information : (21-Sep-2008 21:44:42)
Graph 18: Adding data from object @PCF_RA2_ME__0P_SPH:DET_num_rs_isps
1 elements.
Warning ! : (21-Sep-2008 21:44:42)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:42)
Graph 18: Adding data from object @PCF_RA2_ME__0P_SPH:DET_num_discarded_isps
1 elements.
Warning ! : (21-Sep-2008 21:44:42)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:42)
Graph 18: Adding data from object @PCF_RA2_ME__0P_SPH:DET_num_missing_isps
1 elements.
Warning ! : (21-Sep-2008 21:44:42)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:42)
Graph 18: Adding data from object @PCF_RA2_ME__0P_SPH:DET_num_error_isps
1 elements.
Warning ! : (21-Sep-2008 21:44:42)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:42)
Graph 18: Adding data from object @PCF_RA2_ME__0P_SPH:DET_rs_significant
1 elements.
Warning ! : (21-Sep-2008 21:44:42)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:42) Graph 18:
Adding data from object @PCF_RA2_ME__0P_SPH:DET_isp_discarded_significant
1 elements.
Warning ! : (21-Sep-2008 21:44:42)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:42) Graph 18:
Adding data from object @PCF_RA2_ME__0P_SPH:DET_missing_isps_significant
1 elements.
Warning ! : (21-Sep-2008 21:44:42)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:42) Graph 18:
Adding data from object @PCF_RA2_ME__0P_SPH:DET_isp_errors_significant
1 elements.
Warning ! : (21-Sep-2008 21:44:42)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:42)
Graph 18: Adding data from object @PCF_RA2_ME__0P_SPH:DET_sat_track
1 elements.
Warning ! : (21-Sep-2008 21:44:42)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:42)
```


Information : (21-Sep-2008 21:44:43)
Graph 19: Adding data from object @PCF_RA2_MW__1P_SPH:DET_ra2_320_band_percent
6 elements.
Information : (21-Sep-2008 21:44:43) Graph 19:
Adding data from object @PCF_RA2_MW__1P_SPH:DET_ra2_measurement_percent
1 elements.
Warning ! : (21-Sep-2008 21:44:43)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:43)
Graph 19: Adding data from object @PCF_RA2_MW__1P_SPH:DET_ra2_l1b_proc_quality
1 elements.
Warning ! : (21-Sep-2008 21:44:43)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:43)
Graph 19: Adding data from object @PCF_RA2_MW__1P_SPH:ETL_ra2_l1b_proc_flag
1 elements.
Warning ! : (21-Sep-2008 21:44:43)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:43)
Graph 19: Adding data from object @PCF_RA2_adfs_val:SET_val_adf_ra2_mw__1p
17 elements.
Information : (21-Sep-2008 21:44:43)
Graph 19: Adding data from object @PCF_RA2_sensing:ETL_ra2_mw__1p 17
elements.
Information : (21-Sep-2008 21:44:43) Graph 19: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:43)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:43)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:43)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:43) Graph 19: Destroying object.
Information : (21-Sep-2008 21:44:43)
Graph 20: Creating object for a eventGanttChart
Warning ! : (21-Sep-2008 21:44:43)
graph::setProperty. YSIZE is too long. [80-700]
Information : (21-Sep-2008 21:44:43) Graph 20: Processing legend.
Information : (21-Sep-2008 21:44:43) Graph 20:
Adding data from object @PCF_RA2_FGD_2P_SPH:DET_ra2_seaice_ku_retrack_percent
1 elements.
Information : (21-Sep-2008 21:44:43) Graph 20:
Adding data from object @PCF_RA2_FGD_2P_SPH:DET_ra2_ice2_s_retrack_percent
17 elements.
Information : (21-Sep-2008 21:44:43) Graph 20:
Adding data from object @PCF_RA2_FGD_2P_SPH:DET_ra2_ice2_ku_retrack_percent
2 elements.
Information : (21-Sep-2008 21:44:43) Graph 20:
Adding data from object @PCF_RA2_FGD_2P_SPH:DET_ra2_ice1_s_retrack_percent
17 elements.
Information : (21-Sep-2008 21:44:43) Graph 20:
Adding data from object @PCF_RA2_FGD_2P_SPH:DET_ra2_ice1_ku_retrack_percent
1 elements.
Warning ! : (21-Sep-2008 21:44:43)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:43) Graph 20:
Adding data from object @PCF_RA2_FGD_2P_SPH:DET_ra2_ocean_ku_retrack_percent
6 elements.
Information : (21-Sep-2008 21:44:43)
Graph 20: Adding data from object @PCF_RA2_FGD_2P_SPH:DET_ra2_20_band_percent
5 elements.
Information : (21-Sep-2008 21:44:43)
Graph 20: Adding data from object @PCF_RA2_FGD_2P_SPH:DET_ra2_80_band_percent
7 elements.
Information : (21-Sep-2008 21:44:43)
Graph 20: Adding data from object @PCF_RA2_FGD_2P_SPH:DET_ra2_320_band_percent
7 elements.
Information : (21-Sep-2008 21:44:43) Graph 20:
Adding data from object @PCF_RA2_FGD_2P_SPH:DET_ra2_measurement_percent

1 elements.
Warning ! : (21-Sep-2008 21:44:43)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:43)
Graph 20: Adding data from object @PCF_RA2_FGD_2P_SPH:DET_ra2_l1b_proc_quality
1 elements.
Warning ! : (21-Sep-2008 21:44:43)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:43)
Graph 20: Adding data from object @PCF_RA2_FGD_2P_SPH:DET_ra2_l2_proc_quality
17 elements.
Information : (21-Sep-2008 21:44:43)
Graph 20: Adding data from object @PCF_RA2_FGD_2P_SPH:ETL_ra2_l1b_proc_flag
1 elements.
Warning ! : (21-Sep-2008 21:44:43)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:43)
Graph 20: Adding data from object @PCF_RA2_FGD_2P_SPH:ETL_ra2_l2_proc_flag
17 elements.
Information : (21-Sep-2008 21:44:44)
Graph 20: Adding data from object @PCF_RA2_adfs_val:SET_val_adf_ra2_fgd_2p
17 elements.
Information : (21-Sep-2008 21:44:44)
Graph 20: Adding data from object @PCF_RA2_sensing:ETL_ra2_fgd_2p 17
elements.
Information : (21-Sep-2008 21:44:44) Graph 20: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:44)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:44)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:44)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:44)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:44) Graph 20: Destroying object.
Information : (21-Sep-2008 21:44:44)
Graph 21: Creating object for a eventGanttChart
Warning ! : (21-Sep-2008 21:44:44)
graph::setProperty. YSIZE is too long. [80-700]
Information : (21-Sep-2008 21:44:44) Graph 21: Processing legend.
Information : (21-Sep-2008 21:44:44) Graph 21:
Adding data from object @PCF_RA2_WWV_2P_SPH:DET_ra2_ocean_ku_retrack_percent
6 elements.
Information : (21-Sep-2008 21:44:44)
Graph 21: Adding data from object @PCF_RA2_WWV_2P_SPH:DET_ra2_20_band_percent
5 elements.
Information : (21-Sep-2008 21:44:44)
Graph 21: Adding data from object @PCF_RA2_WWV_2P_SPH:DET_ra2_80_band_percent
7 elements.
Information : (21-Sep-2008 21:44:44)
Graph 21: Adding data from object @PCF_RA2_WWV_2P_SPH:DET_ra2_320_band_percent
7 elements.
Information : (21-Sep-2008 21:44:44) Graph 21:
Adding data from object @PCF_RA2_WWV_2P_SPH:DET_ra2_measurement_percent
1 elements.
Warning ! : (21-Sep-2008 21:44:44)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:44)
Graph 21: Adding data from object @PCF_RA2_WWV_2P_SPH:DET_ra2_l1b_proc_quality
1 elements.
Warning ! : (21-Sep-2008 21:44:44)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:44)
Graph 21: Adding data from object @PCF_RA2_WWV_2P_SPH:DET_ra2_l2_proc_quality
17 elements.
Information : (21-Sep-2008 21:44:44)
Graph 21: Adding data from object @PCF_RA2_WWV_2P_SPH:ETL_ra2_l1b_proc_flag
1 elements.

Warning ! : (21-Sep-2008 21:44:44)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:44)
Graph 21: Adding data from object @PCF_RA2_WWV_2P_SPH:ETL_ra2_l2_proc_flag
17 elements.
Information : (21-Sep-2008 21:44:44)
Graph 21: Adding data from object @PCF_RA2_adfs_val:SET_val_adf_ra2_wwv_2p
1 elements.
Warning ! : (21-Sep-2008 21:44:44)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:44)
Graph 21: Adding data from object @PCF_RA2_sensing:ETL_ra2_wwv_2p 17
elements.
Information : (21-Sep-2008 21:44:44) Graph 21: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:45)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:45)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:45)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:45)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:45) Graph 21: Destroying object.
Information : (21-Sep-2008 21:44:45)
Graph 22: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:45) Graph 22: Processing legend.
Information : (21-Sep-2008 21:44:45)
Graph 22: Adding data from object @PCF_MPH_MWR_CHD_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:45)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:45)
Graph 22: Adding data from object @PCF_MPH_MWR_CHD_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:45)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:45)
Graph 22: Adding data from object @PCF_MPH_MWR_CHD_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:45)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:45)
Graph 22: Adding data from object @PCF_MPH_MWR_CHD_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:45)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:45)
Graph 22: Adding data from object @PCF_MPH_MWR_CHD_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:45)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:45)
Graph 22: Adding data from object @PCF_MPH_MWR_CHD_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:45)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:45)
Graph 22: Adding data from object @PCF_MPH_MWR_CHD_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:45)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:45) Graph 22: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:45)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:45)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:45)
GanttChart::ReadPolyline. Adding a section with no data

Warning ! : (21-Sep-2008 21:44:45)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:45)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:45)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:45)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:46) Graph 22: Destroying object.
Information : (21-Sep-2008 21:44:46)
Graph 23: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:46) Graph 23: Processing legend.
Information : (21-Sep-2008 21:44:46)
Graph 23: Adding data from object @PCF_MPH_MWR_CON_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:46)
Graph 23: Adding data from object @PCF_MPH_MWR_CON_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:46)
Graph 23: Adding data from object @PCF_MPH_MWR_CON_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:46)
Graph 23: Adding data from object @PCF_MPH_MWR_CON_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:46)
Graph 23: Adding data from object @PCF_MPH_MWR_CON_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:46)
Graph 23: Adding data from object @PCF_MPH_MWR_CON_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:46)
Graph 23: Adding data from object @PCF_MPH_MWR_CON_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:46) Graph 23: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:46) Graph 23: Destroying object.
Information : (21-Sep-2008 21:44:46)
Graph 24: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:46) Graph 24: Processing legend.
Information : (21-Sep-2008 21:44:46)
Graph 24: Adding data from object @PCF_MPH_MWR_LSF_AX:DET_wrong_product_err

1 elements.
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:46)
Graph 24: Adding data from object @PCF_MPH_MWR_LSF_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:46)
Graph 24: Adding data from object @PCF_MPH_MWR_LSF_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:46)
Graph 24: Adding data from object @PCF_MPH_MWR_LSF_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:46)
Graph 24: Adding data from object @PCF_MPH_MWR_LSF_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:46)
Graph 24: Adding data from object @PCF_MPH_MWR_LSF_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:46)
Graph 24: Adding data from object @PCF_MPH_MWR_LSF_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:46) Graph 24: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:46)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:47) Graph 24: Destroying object.
Information : (21-Sep-2008 21:44:47)
Graph 25: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:47) Graph 25: Processing legend.
Information : (21-Sep-2008 21:44:47)
Graph 25: Adding data from object @PCF_MPH_MWR_SLT_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:47)
Graph 25: Adding data from object @PCF_MPH_MWR_SLT_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:47)
Graph 25: Adding data from object @PCF_MPH_MWR_SLT_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:47)

Graph 25: Adding data from object @PCF_MPH_MWR_SLT_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:47)
Graph 25: Adding data from object @PCF_MPH_MWR_SLT_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:47)
Graph 25: Adding data from object @PCF_MPH_MWR_SLT_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:47)
Graph 25: Adding data from object @PCF_MPH_MWR_SLT_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:47) Graph 25: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:47) Graph 25: Destroying object.
Information : (21-Sep-2008 21:44:47)
Graph 26: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:47) Graph 26: Processing legend.
Information : (21-Sep-2008 21:44:47)
Graph 26: Adding data from object @PCF_MPH_RA2_CHD_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:47)
Graph 26: Adding data from object @PCF_MPH_RA2_CHD_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:47)
Graph 26: Adding data from object @PCF_MPH_RA2_CHD_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:47)
Graph 26: Adding data from object @PCF_MPH_RA2_CHD_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:47)
Graph 26: Adding data from object @PCF_MPH_RA2_CHD_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:47)
Graph 26: Adding data from object @PCF_MPH_RA2_CHD_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:47)
GanttChart::AddData. The DqiData structure has no data for this range


```
Warning ! : (21-Sep-2008 21:44:48)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:48)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:48)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:48) Graph 27: Destroying object.
Information : (21-Sep-2008 21:44:48)
Graph 28: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:48) Graph 28: Processing legend.
Information : (21-Sep-2008 21:44:48)
Graph 28: Adding data from object @PCF_MPH_RA2_CST_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:48)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:48)
Graph 28: Adding data from object @PCF_MPH_RA2_CST_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:48)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:48)
Graph 28: Adding data from object @PCF_MPH_RA2_CST_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:48)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:48)
Graph 28: Adding data from object @PCF_MPH_RA2_CST_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:48)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:48)
Graph 28: Adding data from object @PCF_MPH_RA2_CST_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:48)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:48)
Graph 28: Adding data from object @PCF_MPH_RA2_CST_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:48)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:48)
Graph 28: Adding data from object @PCF_MPH_RA2_CST_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:48)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:48) Graph 28: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:48)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:48)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:48)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:48)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:48)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:48)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:48)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:49) Graph 28: Destroying object.
Information : (21-Sep-2008 21:44:49)
Graph 29: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:49) Graph 29: Processing legend.
Information : (21-Sep-2008 21:44:49)
Graph 29: Adding data from object @PCF_MPH_RA2_DIP_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:49)
```

GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:49)
Graph 29: Adding data from object @PCF_MPH_RA2_DIP_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:49)
Graph 29: Adding data from object @PCF_MPH_RA2_DIP_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:49)
Graph 29: Adding data from object @PCF_MPH_RA2_DIP_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:49)
Graph 29: Adding data from object @PCF_MPH_RA2_DIP_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:49)
Graph 29: Adding data from object @PCF_MPH_RA2_DIP_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:49)
Graph 29: Adding data from object @PCF_MPH_RA2_DIP_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:49) Graph 29: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:49) Graph 29: Destroying object.
Information : (21-Sep-2008 21:44:49)
Graph 30: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:49) Graph 30: Processing legend.
Information : (21-Sep-2008 21:44:49)
Graph 30: Adding data from object @PCF_MPH_RA2_GEO_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:49)
Graph 30: Adding data from object @PCF_MPH_RA2_GEO_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:49)
Graph 30: Adding data from object @PCF_MPH_RA2_GEO_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:49)
Graph 30: Adding data from object @PCF_MPH_RA2_GEO_AX:SET_wrong_software_ver
1 elements.

Warning ! : (21-Sep-2008 21:44:49)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:49)
Graph 30: Adding data from object @PCF_MPH_RA2_GEO_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:49)
Graph 30: Adding data from object @PCF_MPH_RA2_GEO_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:49)
Graph 30: Adding data from object @PCF_MPH_RA2_GEO_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:49) Graph 30: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:49)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:50) Graph 30: Destroying object.
Information : (21-Sep-2008 21:44:50)
Graph 31: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:50) Graph 31: Processing legend.
Information : (21-Sep-2008 21:44:50)
Graph 31: Adding data from object @PCF_MPH_RA2_ICT_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:50)
Graph 31: Adding data from object @PCF_MPH_RA2_ICT_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:50)
Graph 31: Adding data from object @PCF_MPH_RA2_ICT_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:50)
Graph 31: Adding data from object @PCF_MPH_RA2_ICT_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:50)
Graph 31: Adding data from object @PCF_MPH_RA2_ICT_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:50)
Graph 31: Adding data from object @PCF_MPH_RA2_ICT_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:50)
Graph 31: Adding data from object @PCF_MPH_RA2_ICT_AX:SET_wrong_filename

```
1 elements.
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:50) Graph 31: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:50) Graph 31: Destroying object.
Information : (21-Sep-2008 21:44:50)
Graph 32: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:50) Graph 32: Processing legend.
Information : (21-Sep-2008 21:44:50)
Graph 32: Adding data from object @PCF_MPH_RA2_IFA_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:50)
Graph 32: Adding data from object @PCF_MPH_RA2_IFA_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:50)
Graph 32: Adding data from object @PCF_MPH_RA2_IFA_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:50)
Graph 32: Adding data from object @PCF_MPH_RA2_IFA_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:50)
Graph 32: Adding data from object @PCF_MPH_RA2_IFA_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:50)
Graph 32: Adding data from object @PCF_MPH_RA2_IFA_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:50)
Graph 32: Adding data from object @PCF_MPH_RA2_IFA_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:50) Graph 32: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::ReadPolyline. Adding a section with no data
```

Warning ! : (21-Sep-2008 21:44:50)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:50)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:51) Graph 32: Destroying object.
Information : (21-Sep-2008 21:44:51)
Graph 33: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:51) Graph 33: Processing legend.
Information : (21-Sep-2008 21:44:51)
Graph 33: Adding data from object @PCF_MPH_RA2_IFB_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:51)
Graph 33: Adding data from object @PCF_MPH_RA2_IFB_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:51)
Graph 33: Adding data from object @PCF_MPH_RA2_IFB_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:51)
Graph 33: Adding data from object @PCF_MPH_RA2_IFB_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:51)
Graph 33: Adding data from object @PCF_MPH_RA2_IFB_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:51)
Graph 33: Adding data from object @PCF_MPH_RA2_IFB_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:51)
Graph 33: Adding data from object @PCF_MPH_RA2_IFB_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:51) Graph 33: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:51) Graph 33: Destroying object.
Information : (21-Sep-2008 21:44:51)
Graph 34: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:51) Graph 34: Processing legend.
Information : (21-Sep-2008 21:44:51)
Graph 34: Adding data from object @PCF_MPH_RA2_IFB_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:51)

Graph 34: Adding data from object @PCF_MPH_RA2_IFF_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:51)
Graph 34: Adding data from object @PCF_MPH_RA2_IFF_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:51)
Graph 34: Adding data from object @PCF_MPH_RA2_IFF_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:51)
Graph 34: Adding data from object @PCF_MPH_RA2_IFF_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:51)
Graph 34: Adding data from object @PCF_MPH_RA2_IFF_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:51)
Graph 34: Adding data from object @PCF_MPH_RA2_IFF_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:51) Graph 34: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:51)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:52) Graph 34: Destroying object.
Information : (21-Sep-2008 21:44:52)
Graph 35: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:52) Graph 35: Processing legend.
Information : (21-Sep-2008 21:44:52)
Graph 35: Adding data from object @PCF_MPH_RA2_IOC_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:52)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:52)
Graph 35: Adding data from object @PCF_MPH_RA2_IOC_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:52)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:52)
Graph 35: Adding data from object @PCF_MPH_RA2_IOC_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:52)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:52)
Graph 35: Adding data from object @PCF_MPH_RA2_IOC_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:52)
GanttChart::AddData. The DqiData structure has no data for this range


```
Warning ! : (21-Sep-2008 21:44:53)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:53) Graph 37: Destroying object.
Information : (21-Sep-2008 21:44:53)
Graph 38: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:53) Graph 38: Processing legend.
Information : (21-Sep-2008 21:44:53)
Graph 38: Adding data from object @PCF_MPH_RA2_OT1_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:53)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:53)
Graph 38: Adding data from object @PCF_MPH_RA2_OT1_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:53)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:53)
Graph 38: Adding data from object @PCF_MPH_RA2_OT1_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:53)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:53)
Graph 38: Adding data from object @PCF_MPH_RA2_OT1_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:53)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:53)
Graph 38: Adding data from object @PCF_MPH_RA2_OT1_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:53)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:53)
Graph 38: Adding data from object @PCF_MPH_RA2_OT1_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:53)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:53)
Graph 38: Adding data from object @PCF_MPH_RA2_OT1_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:53)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:53) Graph 38: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:53)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:53)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:53)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:53)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:53)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:53)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:53)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:54) Graph 38: Destroying object.
Information : (21-Sep-2008 21:44:54)
Graph 39: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:54) Graph 39: Processing legend.
Information : (21-Sep-2008 21:44:54)
Graph 39: Adding data from object @PCF_MPH_RA2_OT2_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:54)
Graph 39: Adding data from object @PCF_MPH_RA2_OT2_AX:SET_wrong_sensing_stop
1 elements.
```

Warning ! : (21-Sep-2008 21:44:54)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:54)
Graph 39: Adding data from object @PCF MPH_RA2_OT2_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:54)
Graph 39: Adding data from object @PCF MPH_RA2_OT2_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:54)
Graph 39: Adding data from object @PCF MPH_RA2_OT2_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:54)
Graph 39: Adding data from object @PCF MPH_RA2_OT2_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:54)
Graph 39: Adding data from object @PCF MPH_RA2_OT2_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:54) Graph 39: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:54) Graph 39: Destroying object.
Information : (21-Sep-2008 21:44:54)
Graph 40: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:54) Graph 40: Processing legend.
Information : (21-Sep-2008 21:44:54)
Graph 40: Adding data from object @PCF MPH_RA2_PLA_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:54)
Graph 40: Adding data from object @PCF MPH_RA2_PLA_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:54)
Graph 40: Adding data from object @PCF MPH_RA2_PLA_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:54)
Graph 40: Adding data from object @PCF MPH_RA2_PLA_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:54)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:54)
Graph 40: Adding data from object @PCF MPH_RA2_PLA_AX:SET_wrong_proc_time

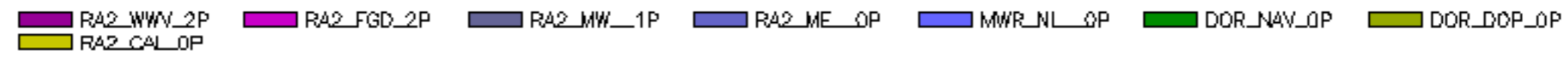
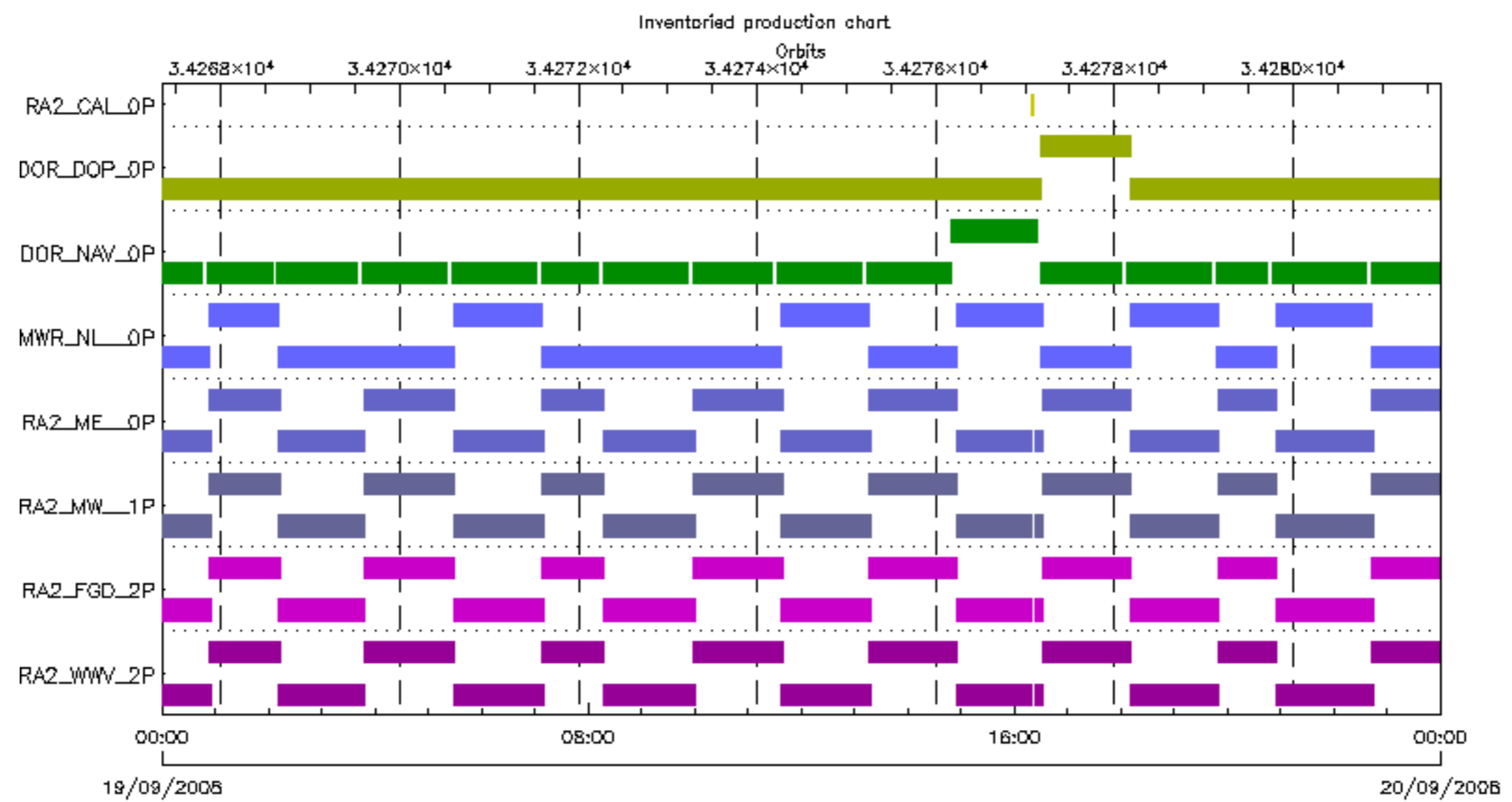
Information : (21-Sep-2008 21:44:55) Graph 42: Destroying object.
Information : (21-Sep-2008 21:44:55)
Graph 43: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:55) Graph 43: Processing legend.
Information : (21-Sep-2008 21:44:55)
Graph 43: Adding data from object @PCF_MPH_RA2_SL1_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:55)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:55)
Graph 43: Adding data from object @PCF_MPH_RA2_SL1_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:55)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:55)
Graph 43: Adding data from object @PCF_MPH_RA2_SL1_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:55)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:55)
Graph 43: Adding data from object @PCF_MPH_RA2_SL1_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:55)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:55)
Graph 43: Adding data from object @PCF_MPH_RA2_SL1_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:55)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:56)
Graph 43: Adding data from object @PCF_MPH_RA2_SL1_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:56)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:56)
Graph 43: Adding data from object @PCF_MPH_RA2_SL1_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:56)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:56) Graph 43: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:56)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:56)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:56)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:56)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:56)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:56)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:56)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:56) Graph 43: Destroying object.
Information : (21-Sep-2008 21:44:56)
Graph 44: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:56) Graph 44: Processing legend.
Information : (21-Sep-2008 21:44:56)
Graph 44: Adding data from object @PCF_MPH_RA2_SL2_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:56)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:56)
Graph 44: Adding data from object @PCF_MPH_RA2_SL2_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:56)
GanttChart::AddData. The DqiData structure has no data for this range

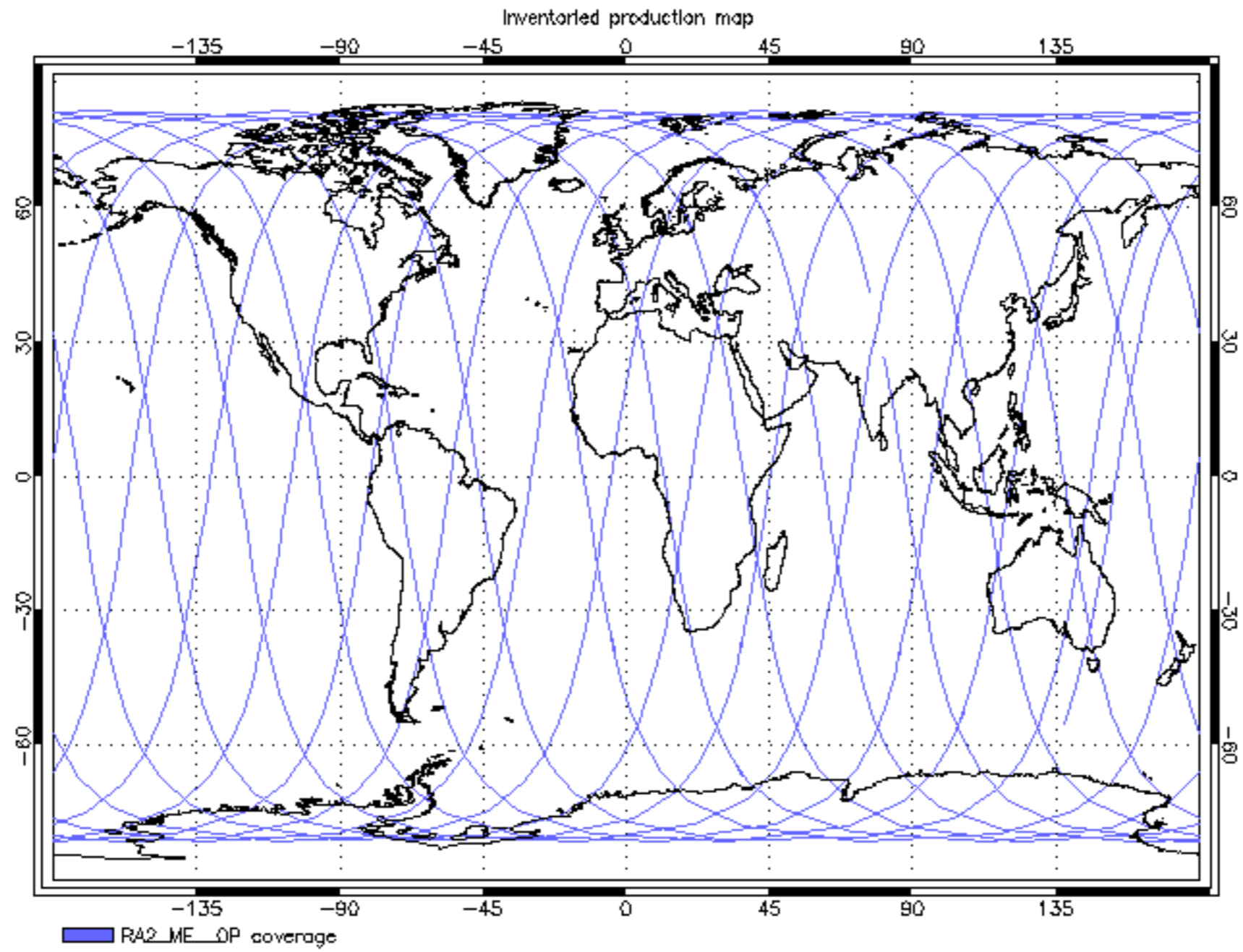
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:57)
Graph 45: Adding data from object @PCF_MPH_RA2_SOI_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:57)
Graph 45: Adding data from object @PCF_MPH_RA2_SOI_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:57) Graph 45: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:57) Graph 45: Destroying object.
Information : (21-Sep-2008 21:44:57)
Graph 46: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:57) Graph 46: Processing legend.
Information : (21-Sep-2008 21:44:57)
Graph 46: Adding data from object @PCF_MPH_RA2_SOL_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:57)
Graph 46: Adding data from object @PCF_MPH_RA2_SOL_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:57)
Graph 46: Adding data from object @PCF_MPH_RA2_SOL_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:57)
Graph 46: Adding data from object @PCF_MPH_RA2_SOL_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:57)
Graph 46: Adding data from object @PCF_MPH_RA2_SOL_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:57)
Graph 46: Adding data from object @PCF_MPH_RA2_SOL_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:57)
Graph 46: Adding data from object @PCF_MPH_RA2_SOL_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:57) Graph 46: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::ReadPolyline. Adding a section with no data

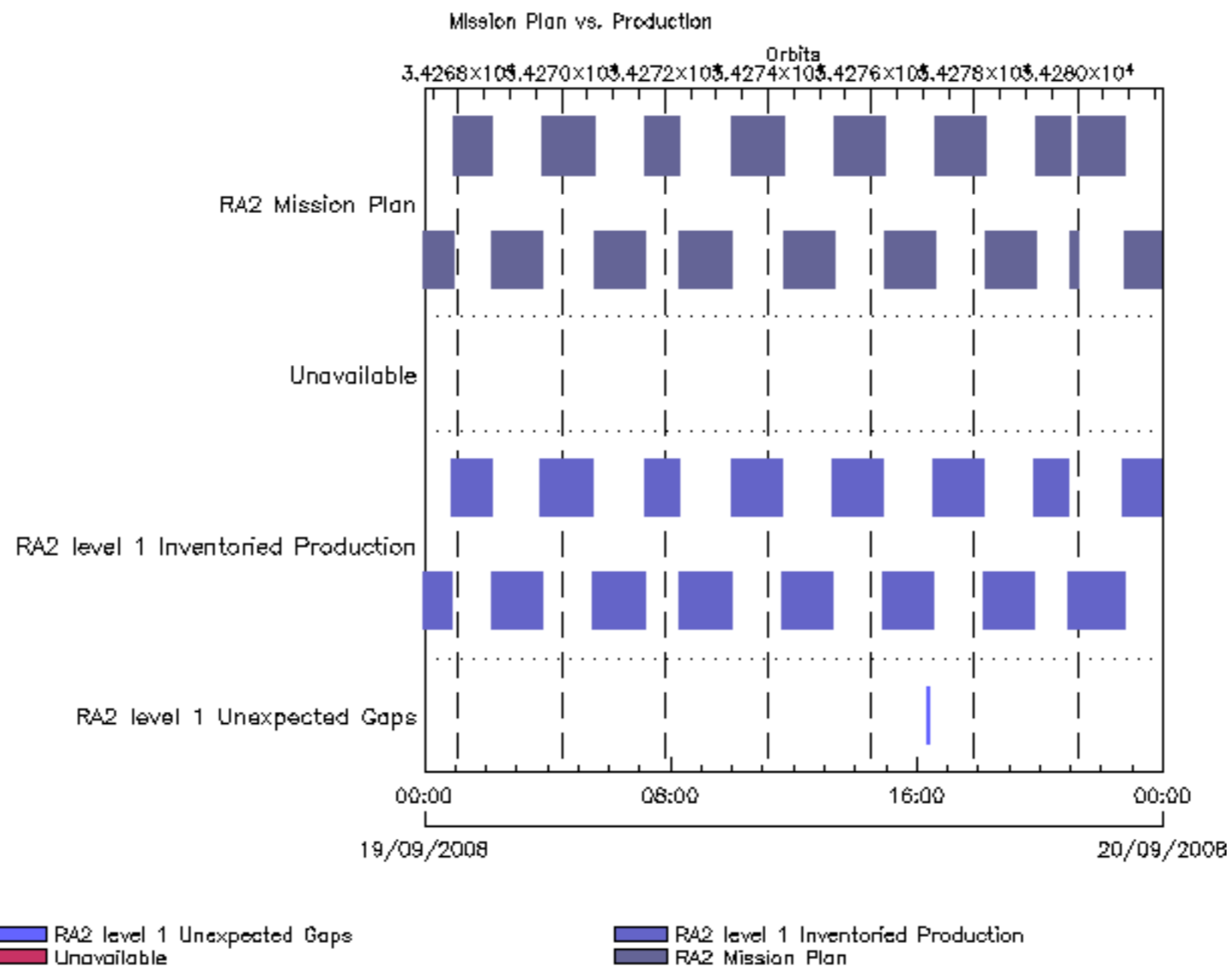
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:57)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:58) Graph 46: Destroying object.
Information : (21-Sep-2008 21:44:58)
Graph 47: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:58) Graph 47: Processing legend.
Information : (21-Sep-2008 21:44:58)
Graph 47: Adding data from object @PCF_MPH_RA2_SSB_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:58)
Graph 47: Adding data from object @PCF_MPH_RA2_SSB_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:58)
Graph 47: Adding data from object @PCF_MPH_RA2_SSB_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:58)
Graph 47: Adding data from object @PCF_MPH_RA2_SSB_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:58)
Graph 47: Adding data from object @PCF_MPH_RA2_SSB_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:58)
Graph 47: Adding data from object @PCF_MPH_RA2_SSB_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:58)
Graph 47: Adding data from object @PCF_MPH_RA2_SSB_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:58) Graph 47: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:58) Graph 47: Destroying object.
Information : (21-Sep-2008 21:44:58)

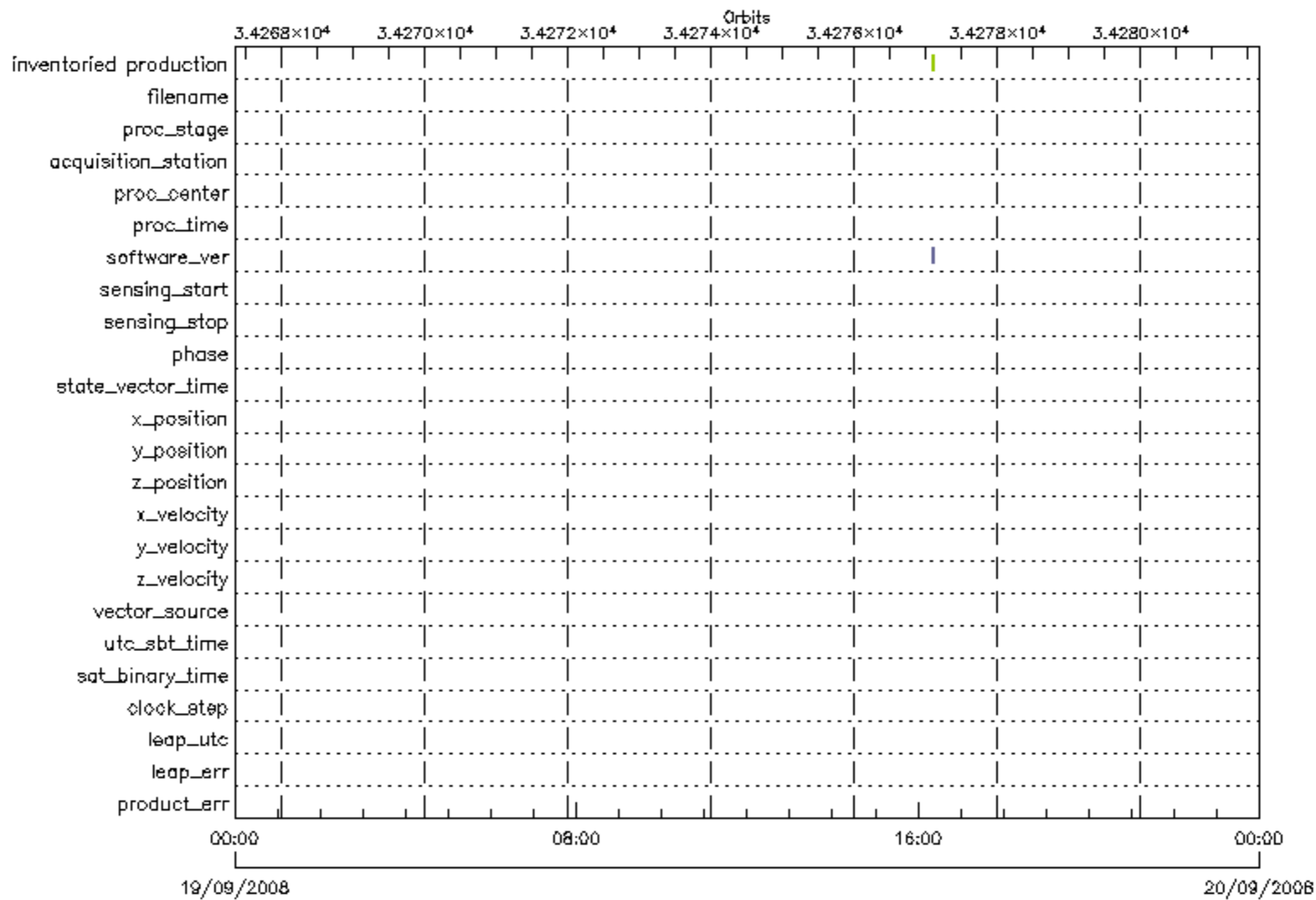
Graph 48: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:58) Graph 48: Processing legend.
Information : (21-Sep-2008 21:44:58)
Graph 48: Adding data from object @PCF_MPH_RA2_TLD_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:58)
Graph 48: Adding data from object @PCF_MPH_RA2_TLD_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:58)
Graph 48: Adding data from object @PCF_MPH_RA2_TLD_AX:SET_wrong_sensing_start
1 elements.
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:58)
Graph 48: Adding data from object @PCF_MPH_RA2_TLD_AX:SET_wrong_software_ver
1 elements.
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:58)
Graph 48: Adding data from object @PCF_MPH_RA2_TLD_AX:SET_wrong_proc_time
1 elements.
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:58)
Graph 48: Adding data from object @PCF_MPH_RA2_TLD_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:58)
Graph 48: Adding data from object @PCF_MPH_RA2_TLD_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:58) Graph 48: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:58)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:44:59) Graph 48: Destroying object.
Information : (21-Sep-2008 21:44:59)
Graph 49: Creating object for a eventGanttChart
Information : (21-Sep-2008 21:44:59) Graph 49: Processing legend.
Information : (21-Sep-2008 21:44:59)
Graph 49: Adding data from object @PCF_MPH_RA2_USO_AX:DET_wrong_product_err
1 elements.
Warning ! : (21-Sep-2008 21:44:59)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:59)
Graph 49: Adding data from object @PCF_MPH_RA2_USO_AX:SET_wrong_sensing_stop
1 elements.
Warning ! : (21-Sep-2008 21:44:59)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:59)
Graph 49: Adding data from object @PCF_MPH_RA2_USO_AX:SET_wrong_sensing_start

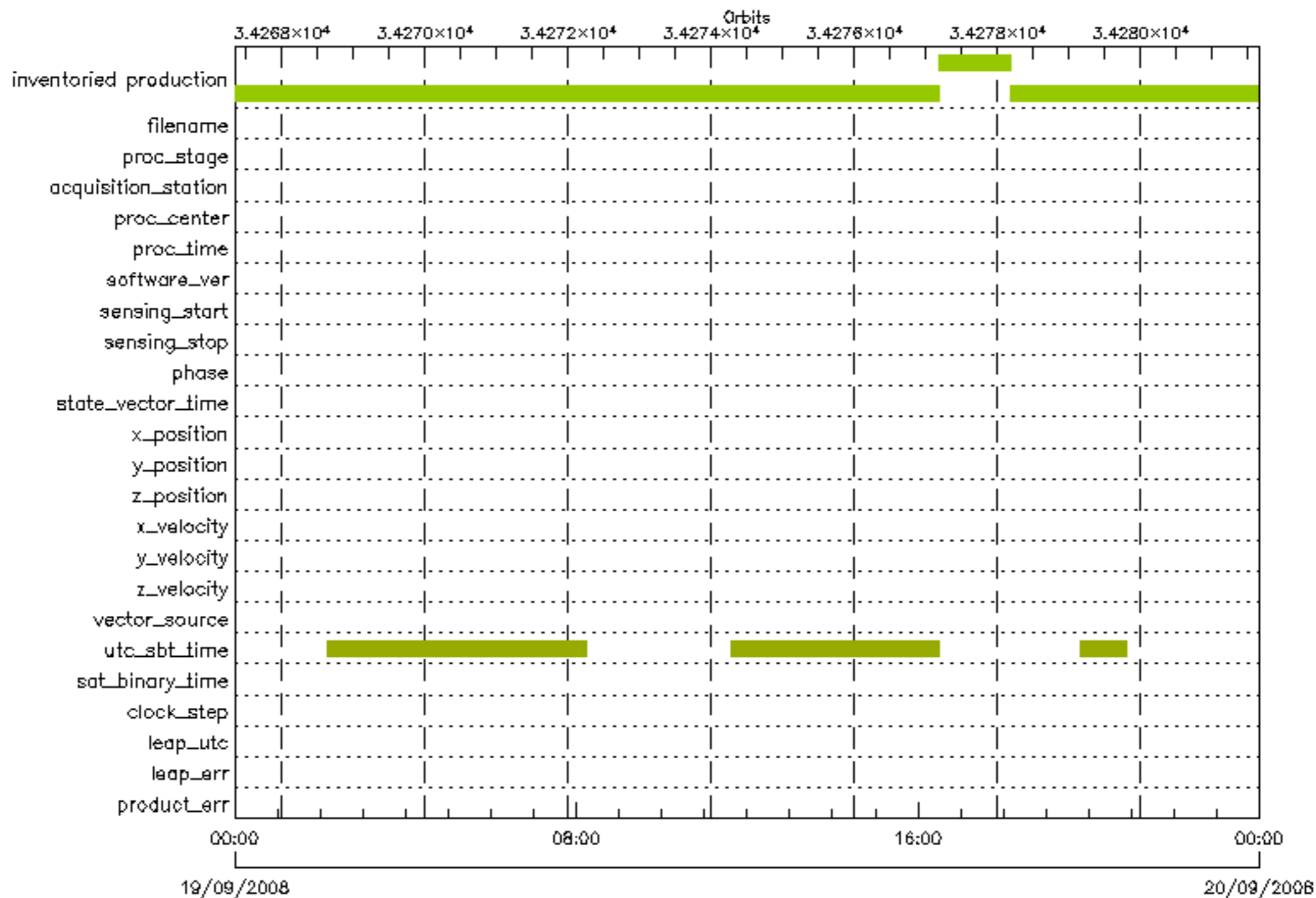

```
Graph 50: Adding data from object @PCF_MPH_AUX_ATT_AX:SET_wrong_proc_stage
1 elements.
Warning ! : (21-Sep-2008 21:44:59)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:59)
Graph 50: Adding data from object @PCF_MPH_AUX_ATT_AX:SET_wrong_filename
1 elements.
Warning ! : (21-Sep-2008 21:44:59)
GanttChart::AddData. The DqiData structure has no data for this range
Information : (21-Sep-2008 21:44:59) Graph 50: Generating PNG file.
Warning ! : (21-Sep-2008 21:44:59)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:59)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:59)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:59)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:59)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:59)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:59)
GanttChart::ReadPolyline. Adding a section with no data
Warning ! : (21-Sep-2008 21:44:59)
GanttChart::ReadPolyline. Adding a section with no data
Information : (21-Sep-2008 21:45:00) Graph 50: Destroying object.
Information : (21-Sep-2008 21:45:00) Graphs successfully created.
```

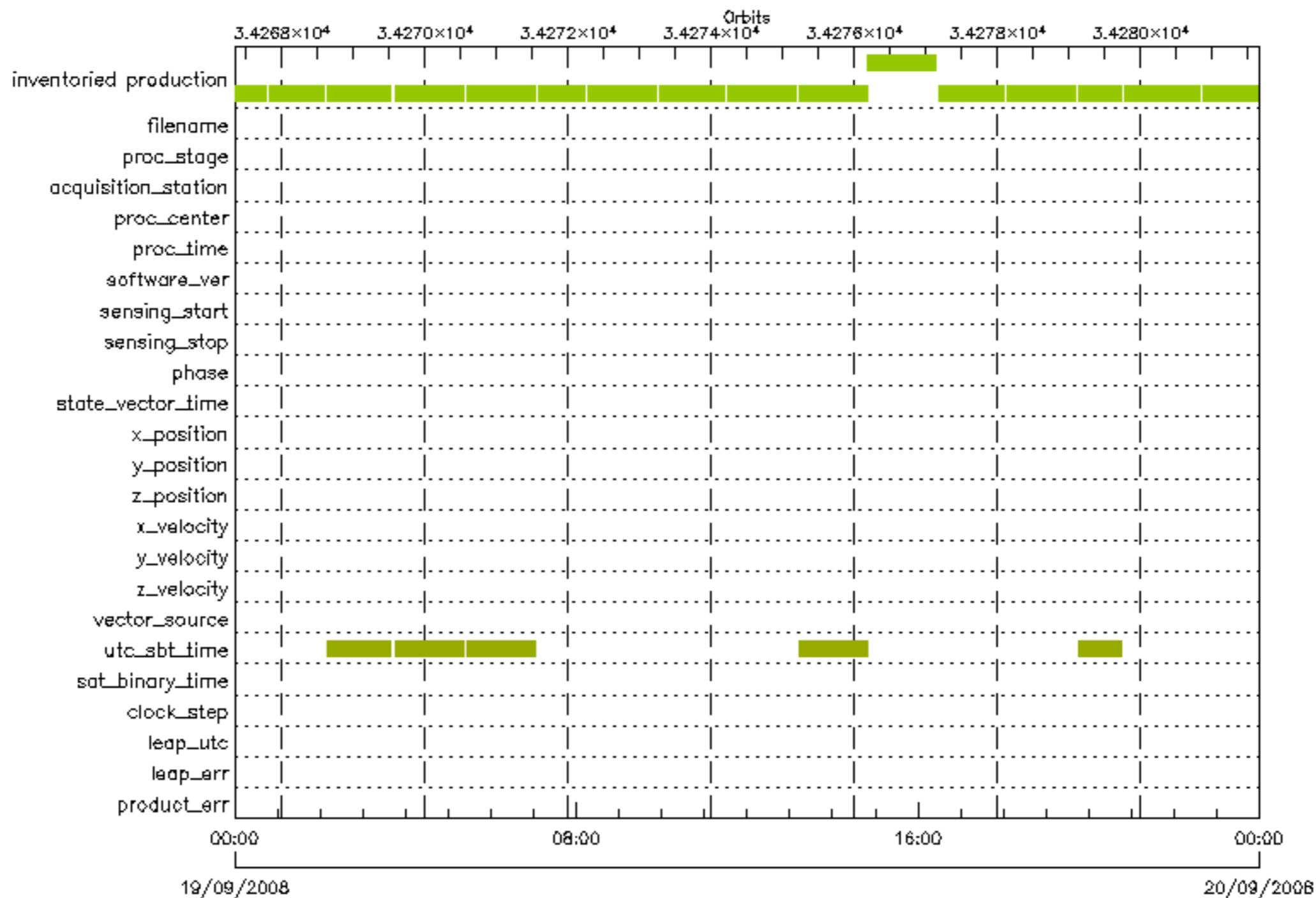


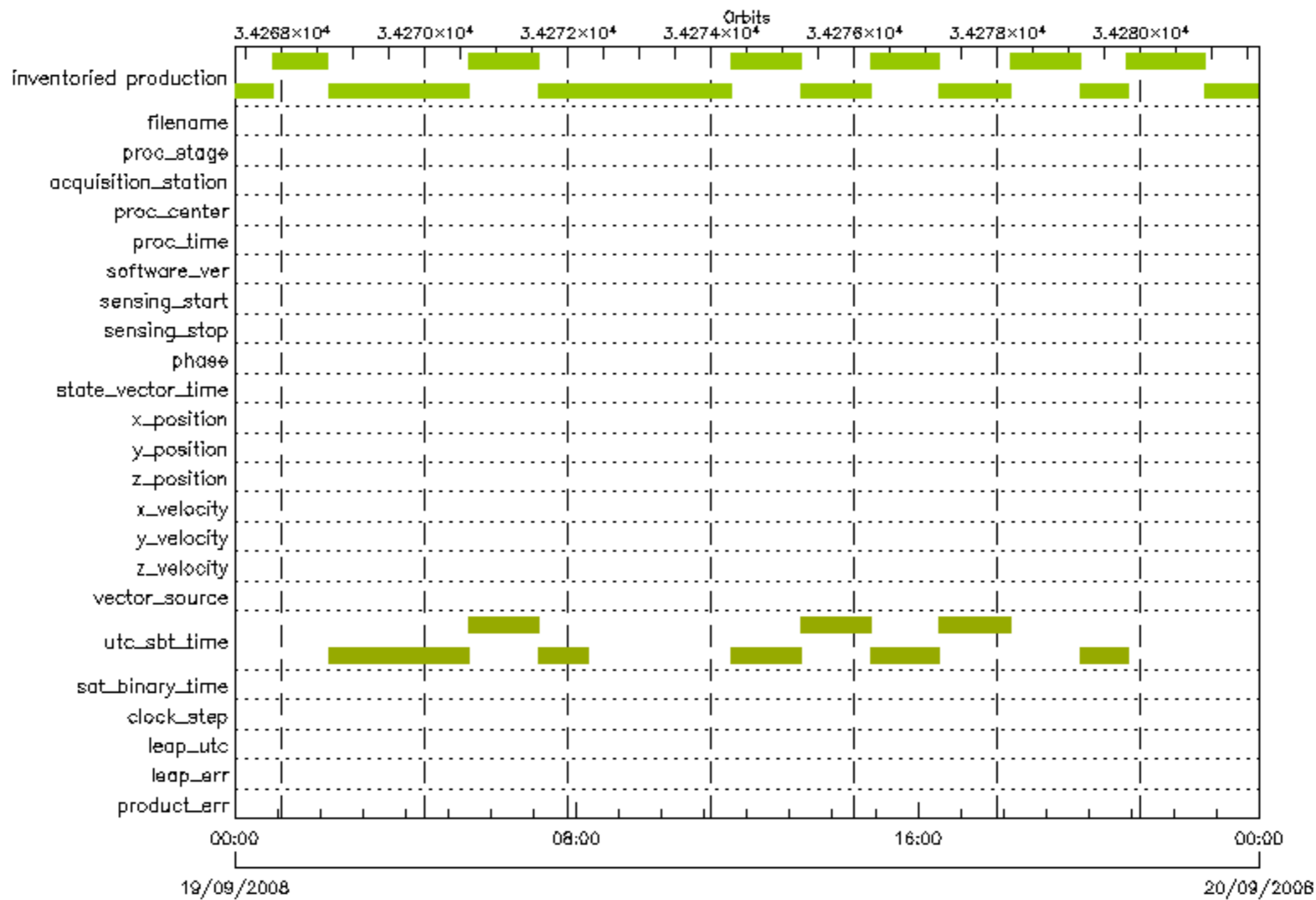


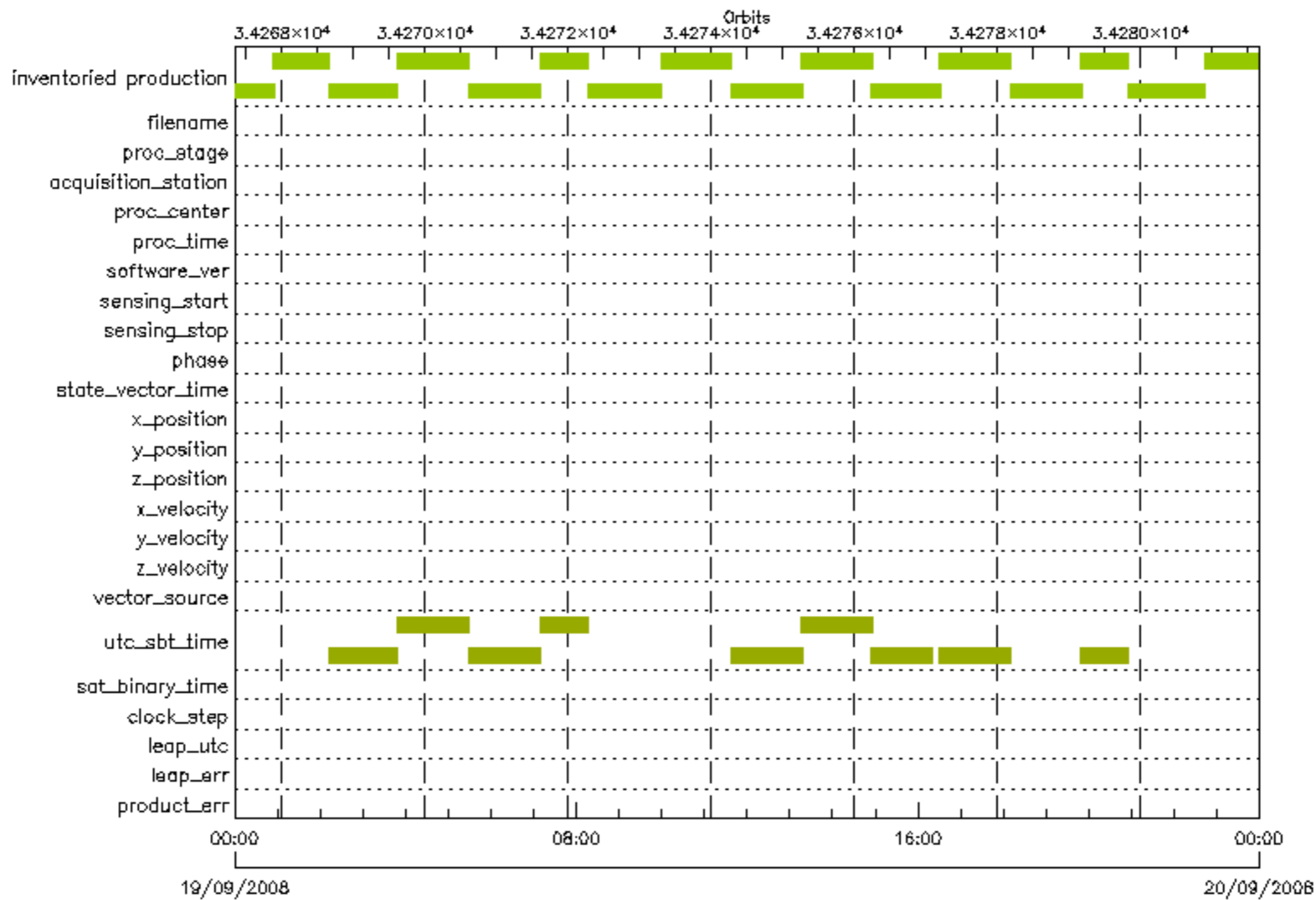


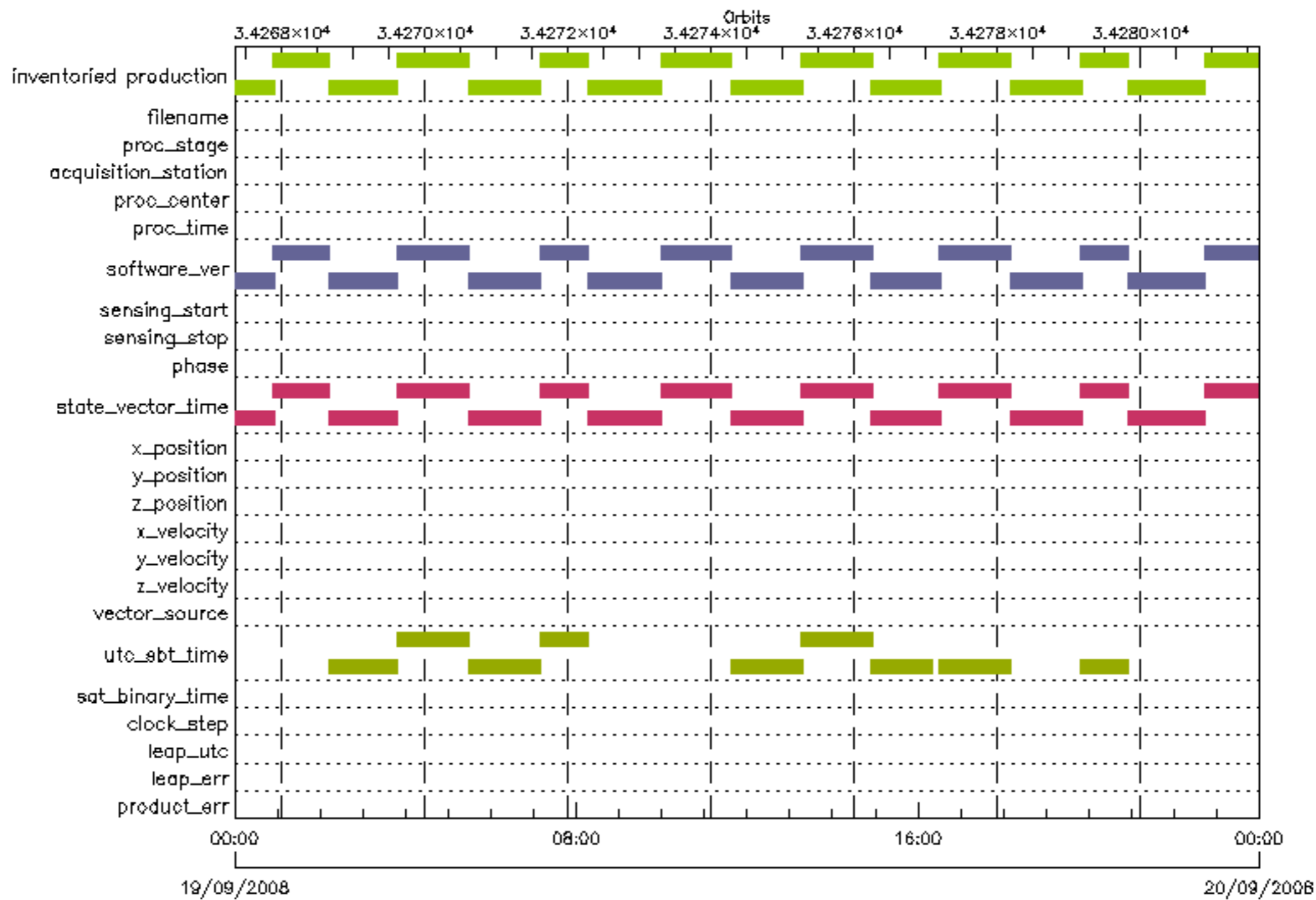


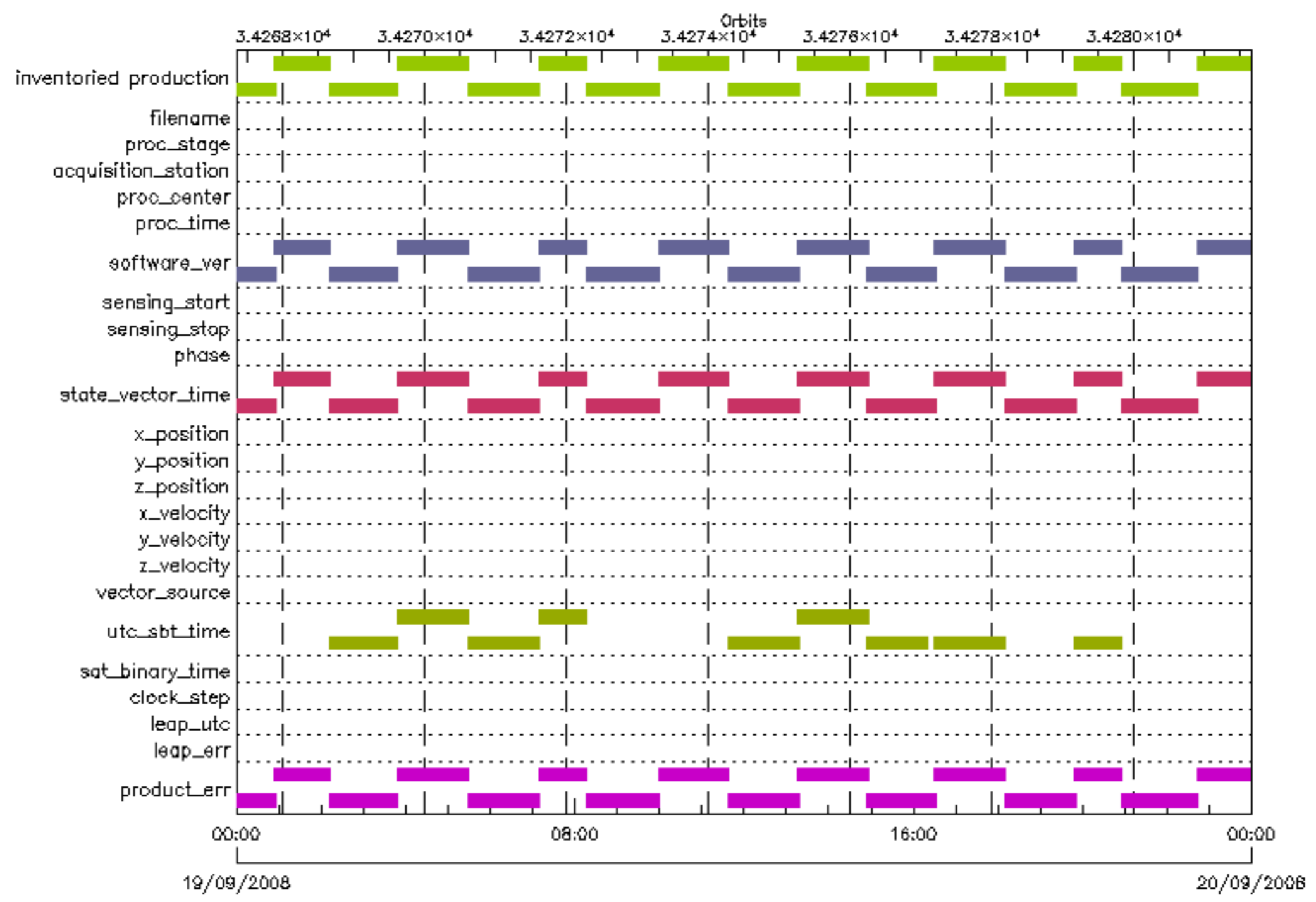


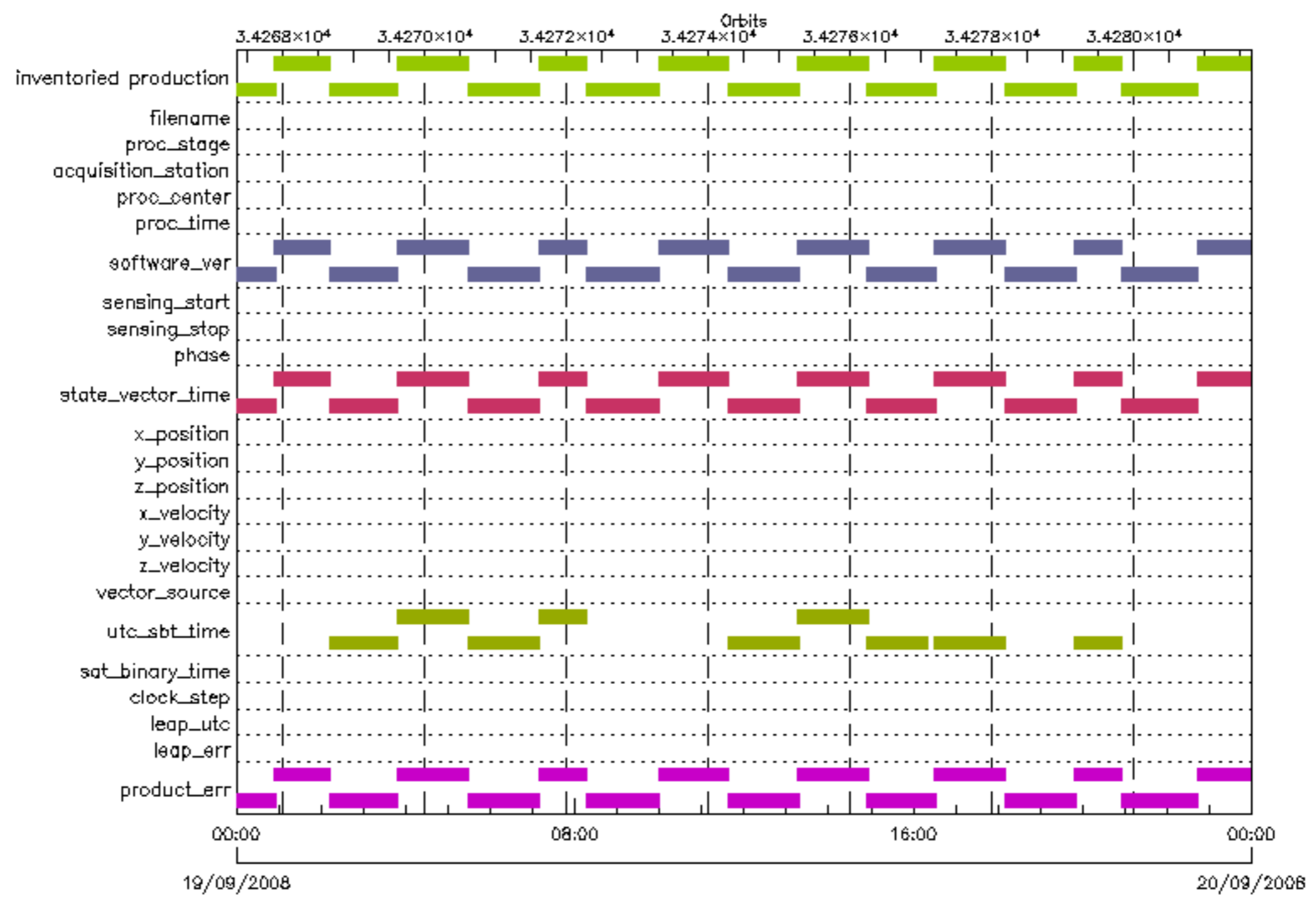


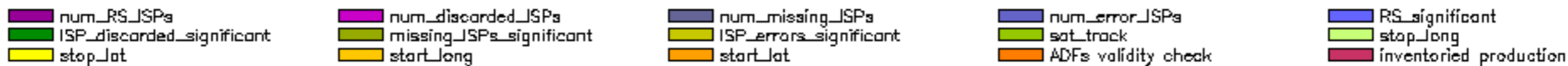
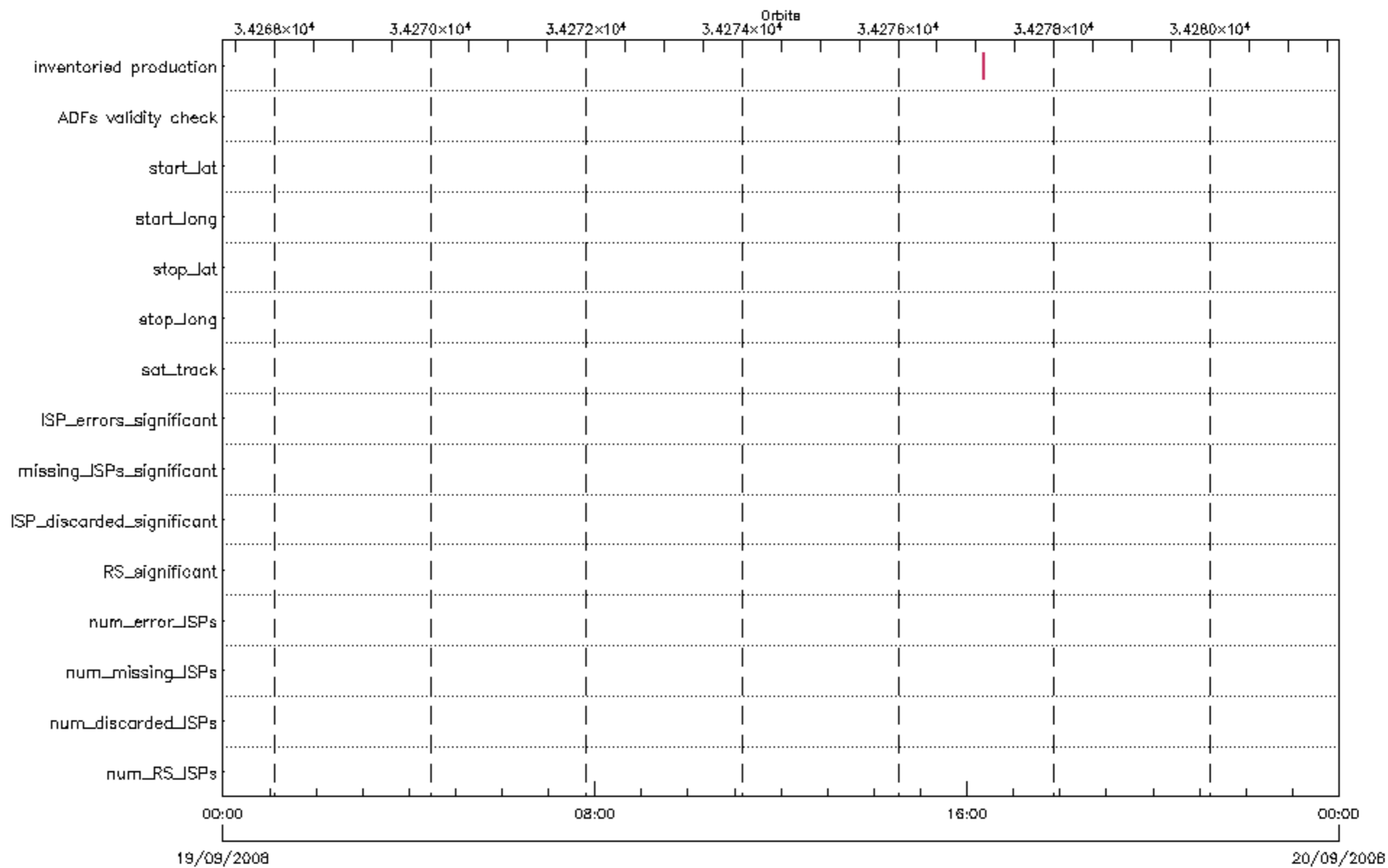


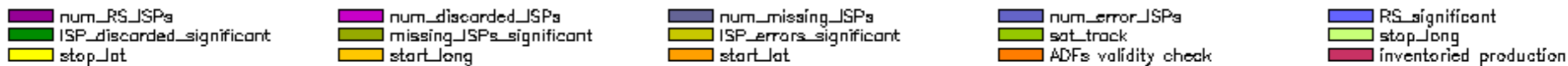
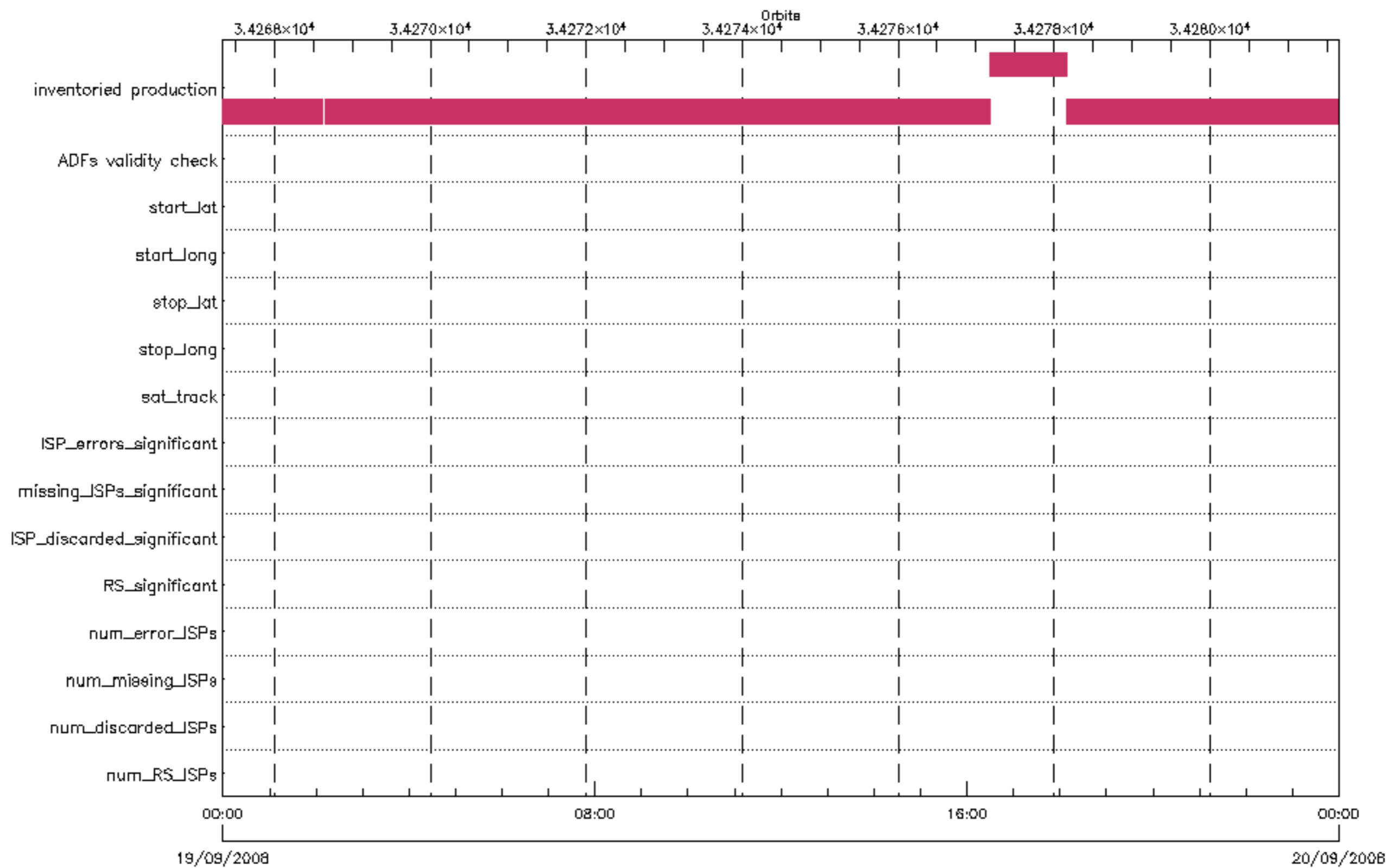


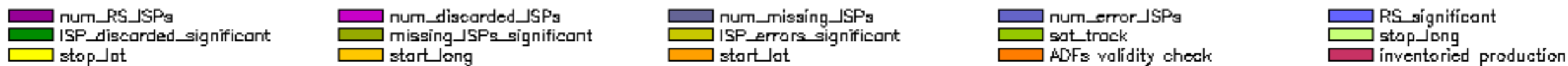
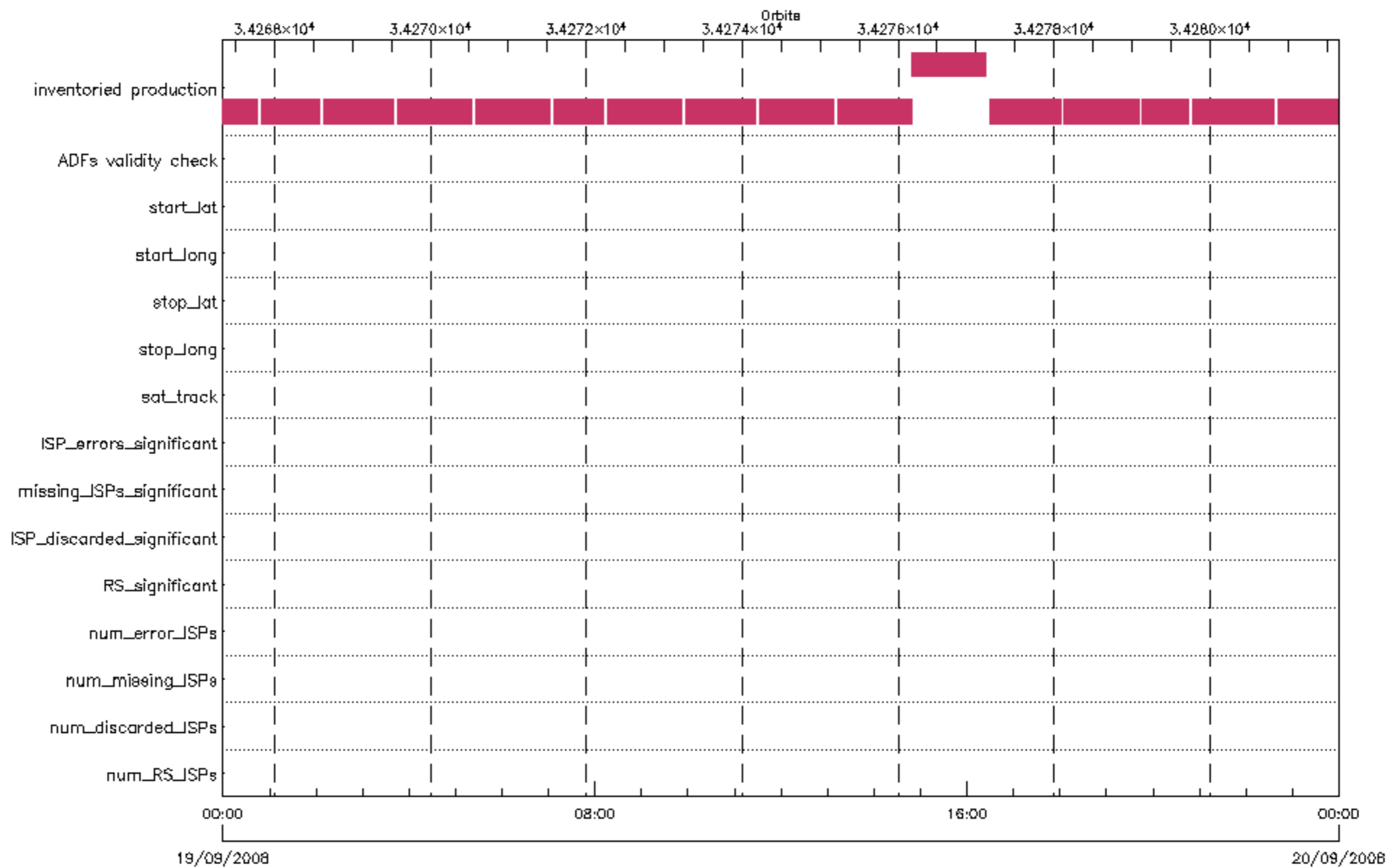


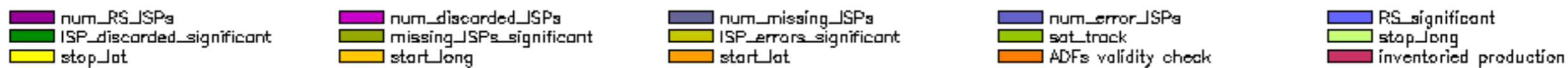
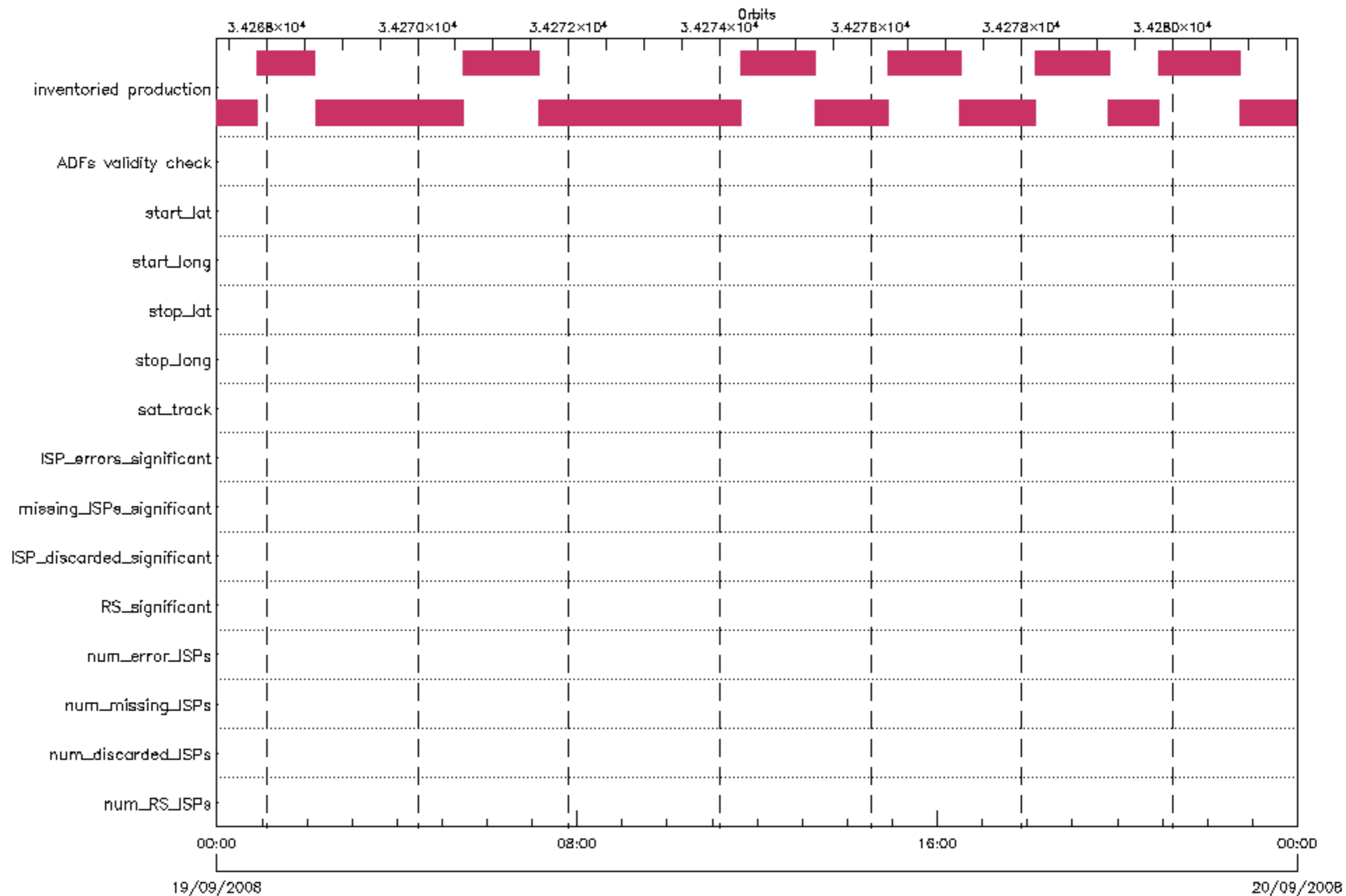


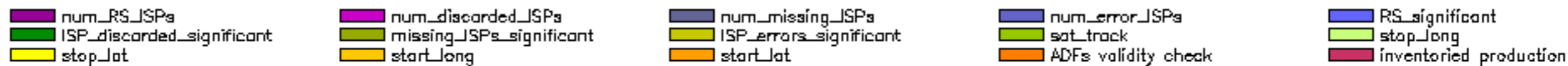
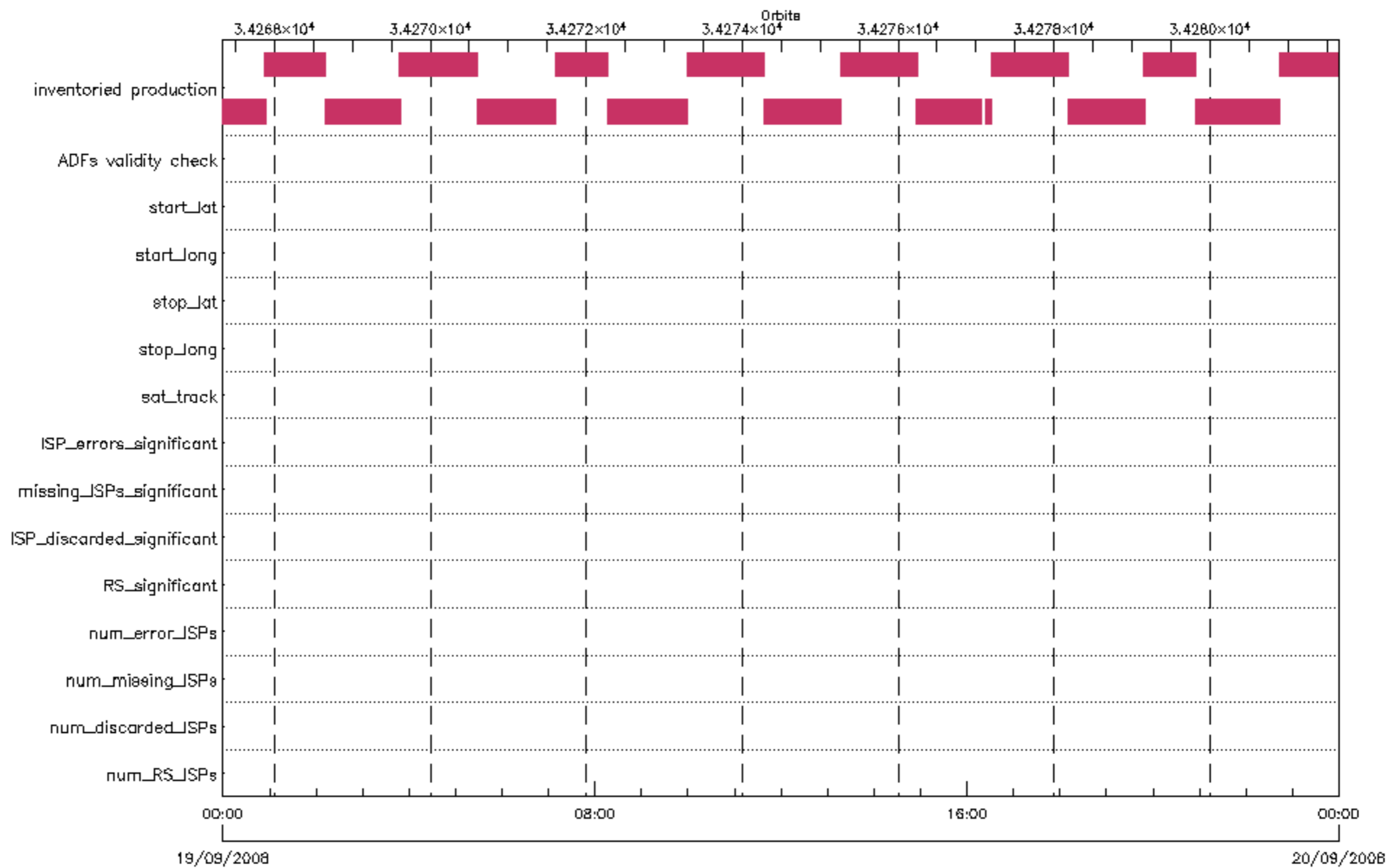


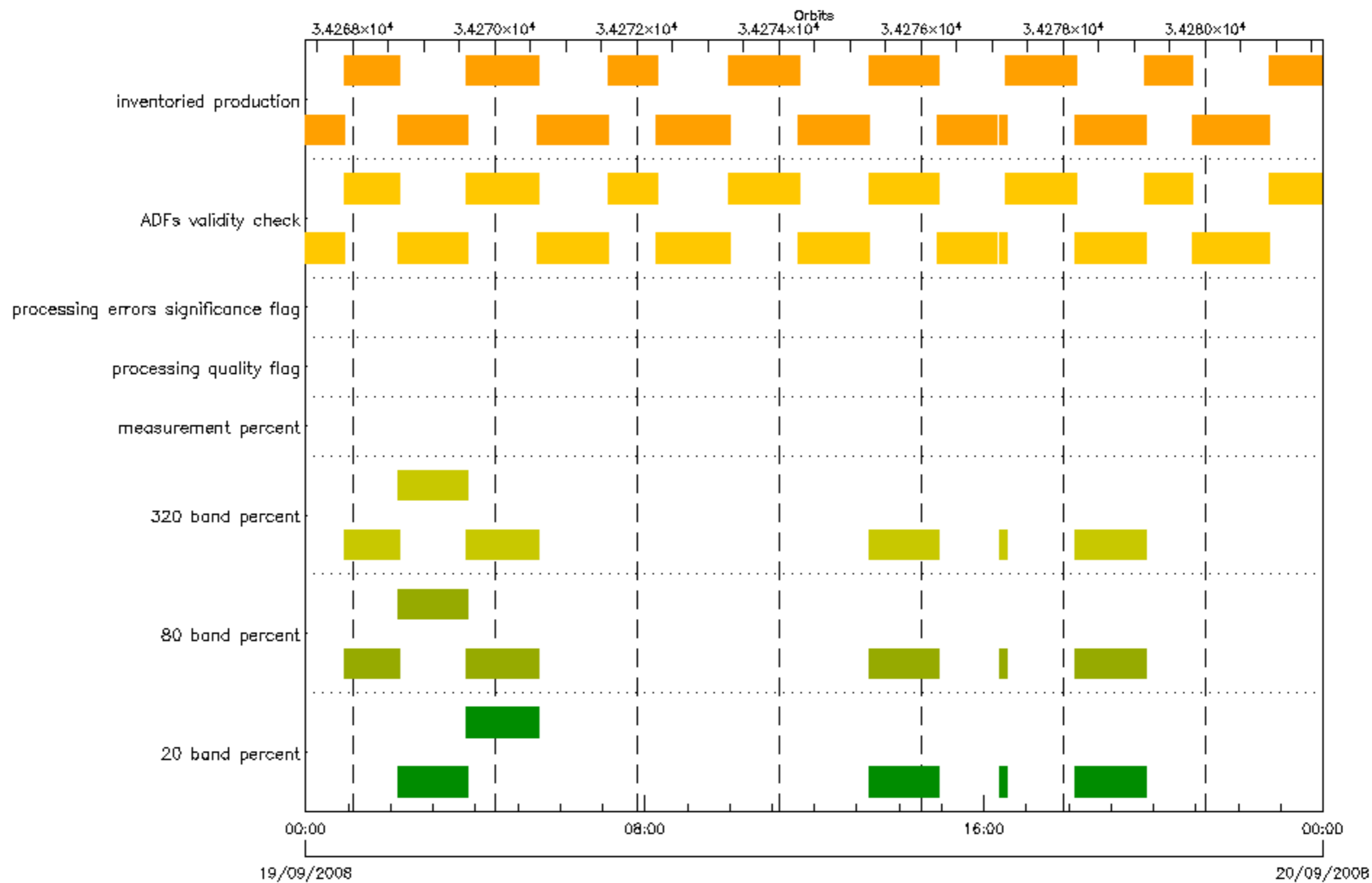








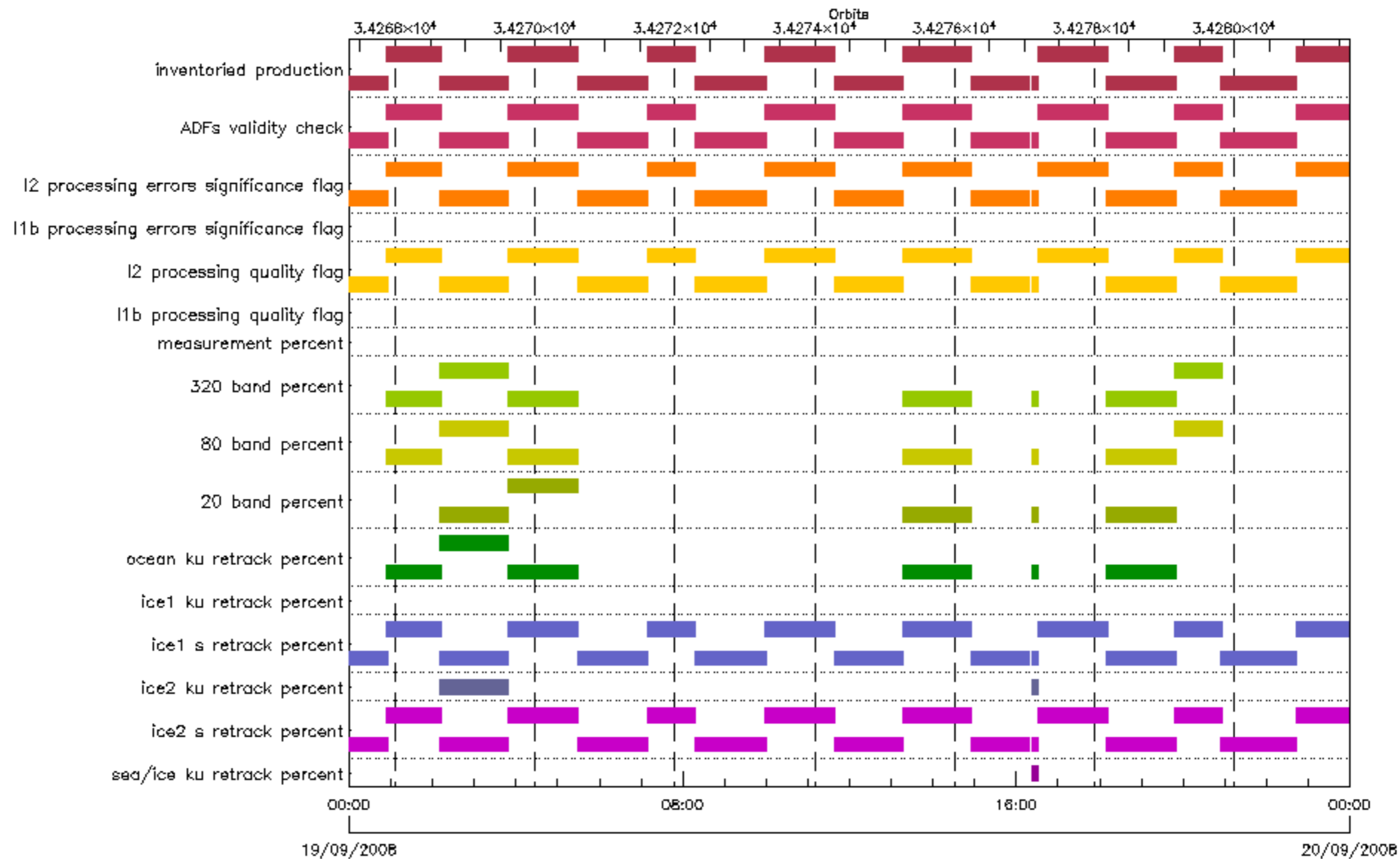




■ 20 band percent
■ measurement percent
■ ADFs validity check

■ 80 band percent
■ processing quality flag
■ inventoried production

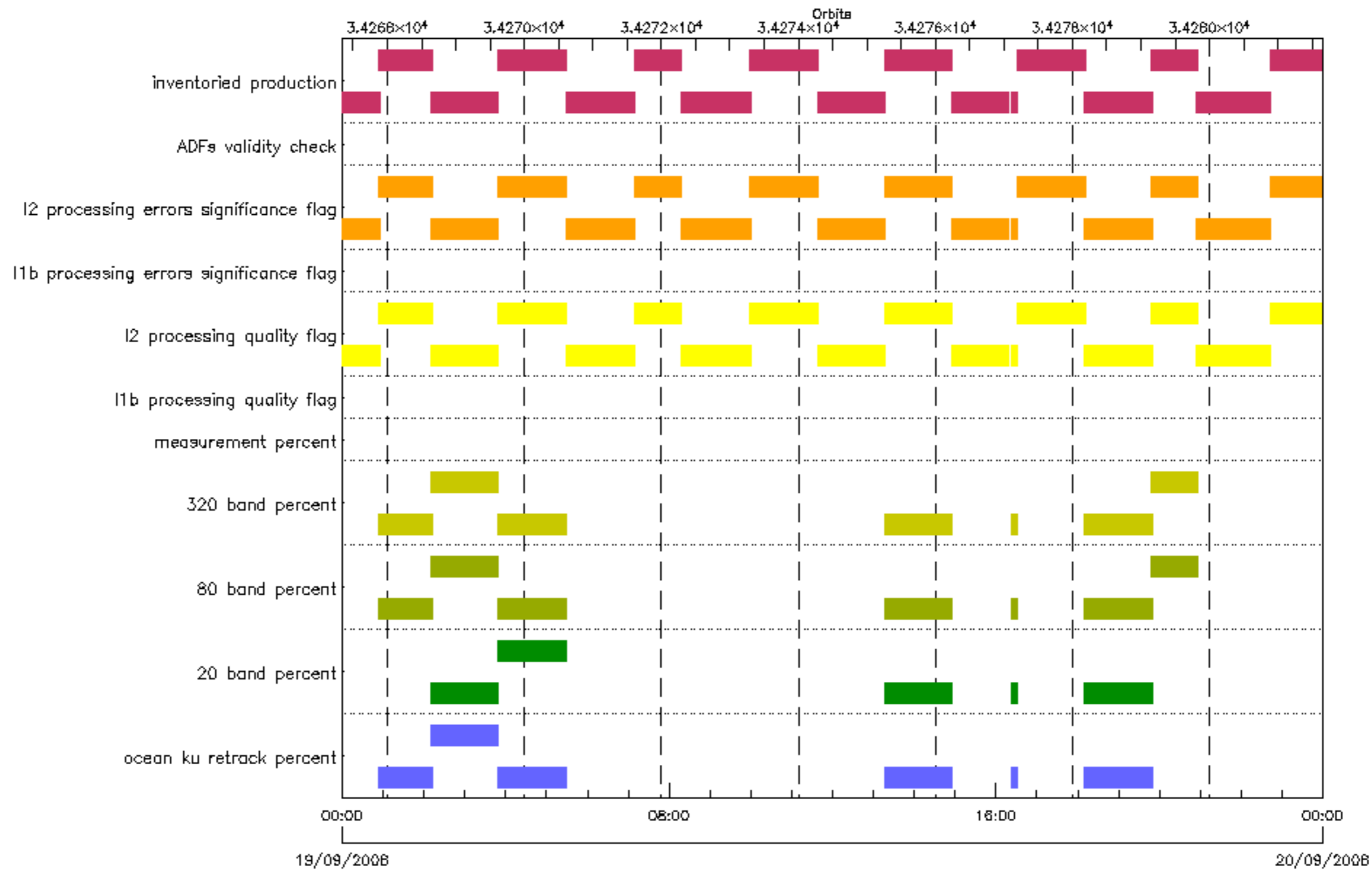
■ 320 band percent
■ processing errors significance flag



- sea/ice ku retrack percent
- ice1 s retrack percent
- 20 band percent
- measurement percent
- I1b processing errors significance flag
- inventoried production

- ice2 s retrack percent
- ice1 ku retrack percent
- 80 band percent
- I1b processing quality flag
- I2 processing errors significance flag

- ice2 ku retrack percent
- ocean ku retrack percent
- 320 band percent
- I2 processing quality flag
- ADFs validity check



ocean ku retrack percent
 320 band percent
 I2 processing quality flag
 ADFs validity check

20 band percent
 measurement percent
 I1b processing errors significance flag
 inventories production

80 band percent
 I1b processing quality flag
 I2 processing errors significance flag

