

GOMOS Daily Report 04-MAR-2011

Level 0 and Level 1 products

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This report presents the daily analysis on parameters extracted from GOMOS level 1b data (GOM_TRA_1P). It is intended to monitor some important parameters that will impact the quality of the level 2 products as the Spectrometers and Photometers CCD Temperatures and Dark Charge, SATU noise equivalent angle... A list of level 0 products (and content) that have arrived during the actual month to the PCF is also given.

Item	Value
Time of report generation	07MAR2011 07:05:37
Data source version	GOMOS/5.01
Start time of products	04MAR2011 00:03:58
Stop time of products	04MAR2011 23:58:31
Store outputs in DB	Yes
Nb of level 1b prods	293
Nb of prods with errors	1

2. Summary of products arrived in PCF (Product Control Facility)

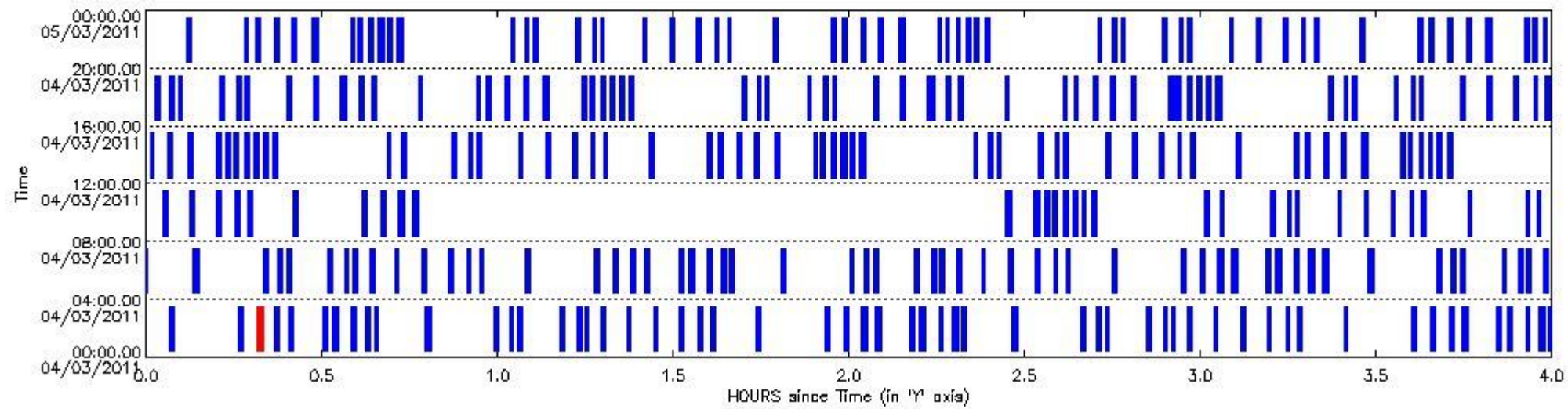
2.1 Level 0 products arrived in PCF (see template [here](#))

2.2 Plot of mission plan versus Level 0 production arrived in PCF during reporting period

Red segments are missing products.

Blue segments are available products.

Green segments are calibration measurements (not available products to users).

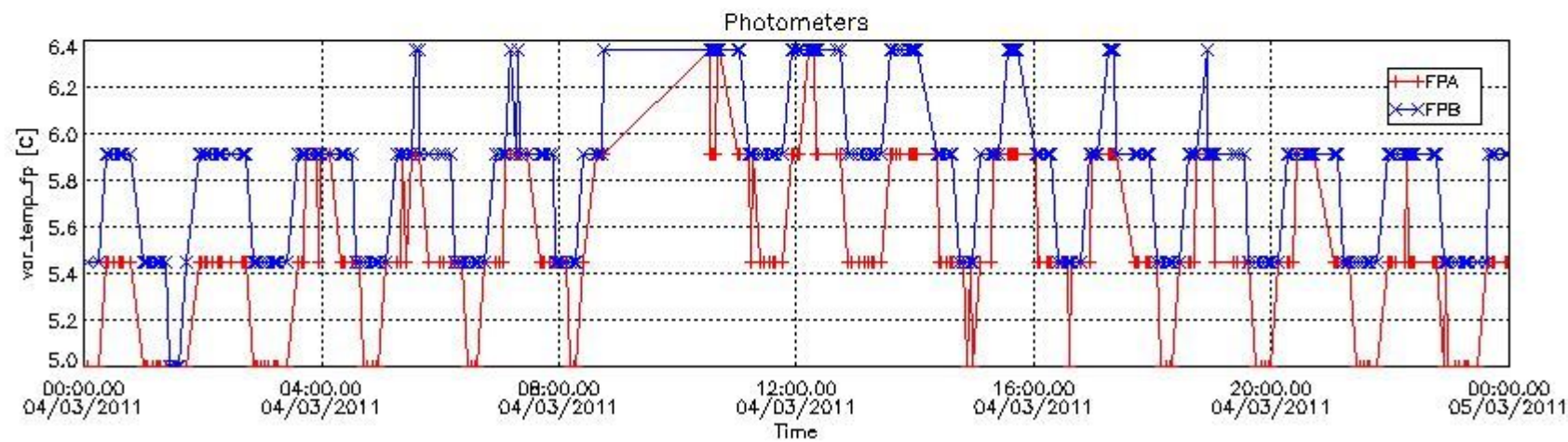
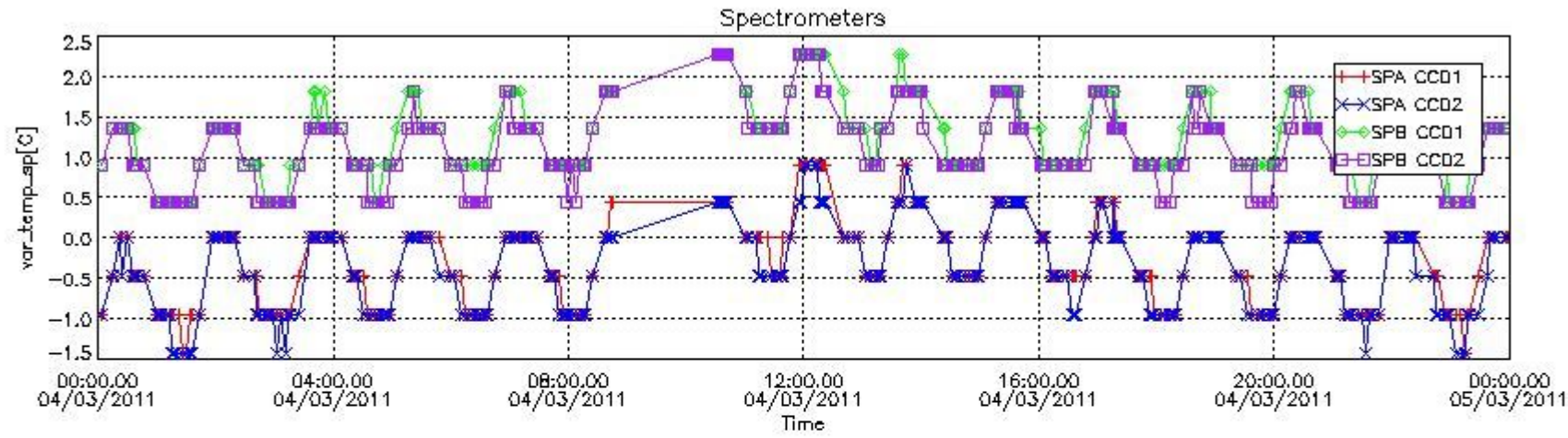


2.3 Summary of missing occultations (red segments in previous plot)

UTC start time	Star name	Star ID	Orbit
04-MAR-2011 00:18:52	20EpsSgr	38	47099

2.4 Summary of processed GOM_TRA_1P products

Nr	Filename	UTC Start time	Limb	Duration	Star Id	Star Name	Star Mag	Star Temp	Nb Meas	Orbit	Prod. error
1	GOM_TRA_1PNPDE20110304_000358_000000413100_00102_47099_5297.N1	04-MAR-2011 00:03:58	Bright	41.000	168	17Zet Aql	2.9860	11000.	82	47099	No
2	GOM_TRA_1PNPDE20110304_001542_000000473100_00102_47099_5297.N1	04-MAR-2011 00:15:42	Dark	46.500	57	34Sig Sgr	2.0660	26000.	93	47099	No
3	GOM_TRA_1PNPDE20110304_002153_000000463100_00102_47099_5298.N1	04-MAR-2011 00:21:53	Dark	46.000	25	35Lam Sco	1.6200	28000.	92	47099	No
4	GOM_TRA_1PNPDE20110304_002413_000000573100_00102_47099_5299.N1	04-MAR-2011 00:24:13	Dark	56.500	75	26Eps Sco	2.2910	4250.0	113	47099	No
5	GOM_TRA_1PNPDE20110304_003006_000000523100_00103_47100_5300.N1	04-MAR-2011 00:30:06	Dark	51.500	131	Gam Lup	2.8000	26000.	103	47100	No
6	GOM_TRA_1PNPDE20110304_003506_000000453100_00103_47100_5301.N1	04-MAR-2011 00:35:06	Dark	44.500	77	Eps Cen	2.3030	28000.	89	47100	No
7	GOM_TRA_1PNPDE20110304_003720_000000583100_00103_47100_5302.N1	04-MAR-2011 00:37:20	Dark	58.000	54	5The Cen	2.0550	4500.0	116	47100	No
8	GOM_TRA_1PNPDE20110304_003852_000000433100_00103_47100_5303.N1	04-MAR-2011 00:38:52	Dark	43.000	99	Del Cen	2.5750	26000.	86	47100	No
9	GOM_TRA_1PNPDE20110304_004733_000000613100_00103_47100_5304.N1	04-MAR-2011 00:47:33	Straylight	61.000	171	2Eps Crv	3.0010	4250.0	122	47100	No
10	GOM_TRA_1PNPDE20110304_005926_000000423100_00103_47100_5305.N1	04-MAR-2011 00:59:26	Bright	42.000	22	32Alp Leo	1.3600	15200.	84	47100	No



4. Overview of dark signal processing per product

The Dark Charge (DC) is a temperature-dependant signal added to the useful measurements and it is therefore subtracted from them during the processing. There are two phenomena that produce a continuous increase of the DC: the "hot pixels" (a pixel is "hot" when its DC exceeds by a significant amount its value measured on ground at the same temperature) and the "Random Telegraphic Signal" (abrupt change positive or negative of the CCD pixel signal, random in time, affecting only the DC part of the signal and not the photon generated signal).

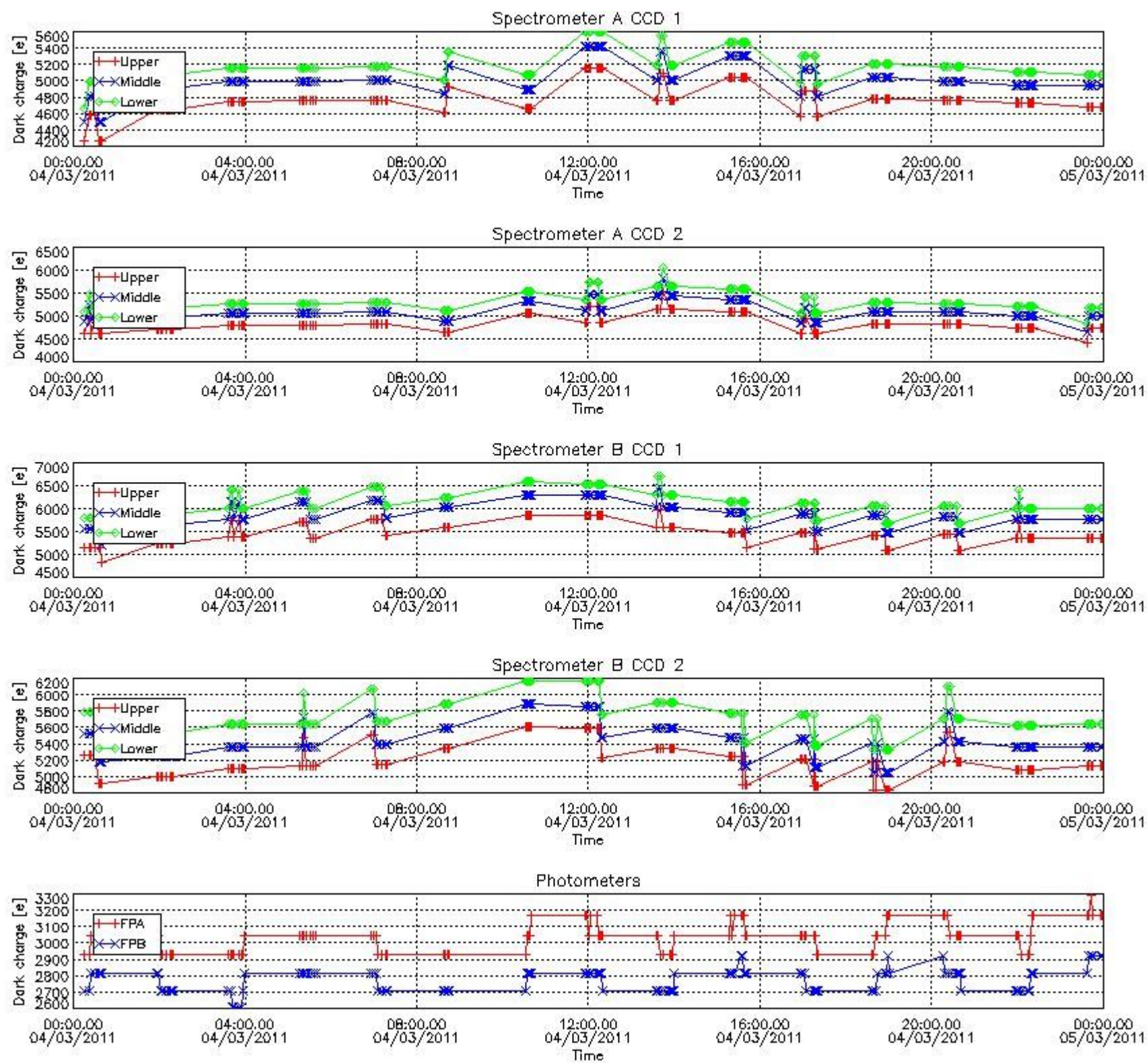
In this section a list of products that did not use the Dark Sky Area (DSA) observation for the DC computation is given. It is also provided the mean DC plot per product for dark limb products with no error flag set.

4.1 These products did not use the DSA observation for DC computation:

Product name	DC information
GOM_TRA_1PNPDK20110304_074022_000000423100_00107_47104_5932.N1	DC map used
GOM_TRA_1PNPDK20110304_074253_000000413100_00107_47104_5933.N1	DC map used
GOM_TRA_1PNPDK20110304_074423_000000483100_00107_47104_5934.N1	DC map used
GOM_TRA_1PNPDK20110304_075129_000000453100_00107_47104_5935.N1	DC map used
GOM_TRA_1PNPDK20110304_075422_000000403100_00107_47104_5936.N1	DC map used
GOM_TRA_1PNPDK20110304_075544_000000423100_00107_47104_5937.N1	DC map used
GOM_TRA_1PNPDK20110304_075833_000000483100_00107_47104_5938.N1	DC map used
GOM_TRA_1PNPDK20110304_080254_000000403100_00107_47104_5939.N1	DC map used
GOM_TRA_1PNPDK20110304_080729_000000473100_00107_47104_5940.N1	DC map used
GOM_TRA_1PNPDK20110304_081200_000000463100_00107_47104_5941.N1	DC map used
GOM_TRA_1PNPDK20110304_081513_000000513100_00107_47104_5942.N1	DC map used
GOM_TRA_1PNPDK20110304_081719_000000463100_00107_47104_5943.N1	DC map used
GOM_TRA_1PNPDK20110304_082510_000000433100_00107_47104_5944.N1	DC map used
GOM_TRA_1PNPDK20110304_083655_000000423100_00107_47104_5945.N1	DC map used

GOM_TRA_1PNPDK20110304_084007_000000463100_00107_47104_5946.N1	DC map used
GOM_TRA_1PNPDK20110304_084308_000000513100_00107_47104_5947.N1	DC map used
GOM_TRA_1PNPDK20110304_084529_000000553100_00107_47104_5948.N1	DC map used
GOM_TRA_1PNPDE20110304_210213_000000413100_00115_47112_5465.N1	DC map used
GOM_TRA_1PNPDE20110304_210442_000000403100_00115_47112_5466.N1	DC map used
GOM_TRA_1PNPDE20110304_210610_000000453100_00115_47112_5467.N1	DC map used
GOM_TRA_1PNPDE20110304_211316_000000443100_00115_47112_5468.N1	DC map used
GOM_TRA_1PNPDE20110304_211610_000000423100_00115_47112_5469.N1	DC map used
GOM_TRA_1PNPDE20110304_211733_000000423100_00115_47112_5470.N1	DC map used
GOM_TRA_1PNPDE20110304_212444_000000433100_00115_47112_5471.N1	DC map used
GOM_TRA_1PNPDE20110304_212917_000000473100_00115_47112_5472.N1	DC map used
GOM_TRA_1PNPDE20110304_213350_000000483100_00115_47112_5473.N1	DC map used
GOM_TRA_1PNPDE20110304_213705_000000373100_00115_47112_5474.N1	DC map used
GOM_TRA_1PNPDE20110304_213912_000000433100_00115_47112_5475.N1	DC map used
GOM_TRA_1PNPDE20110304_214705_000000403100_00115_47112_5476.N1	DC map used

4.2 Plot of mean dark charges per product: only products in DARK limb conditions without errors are used



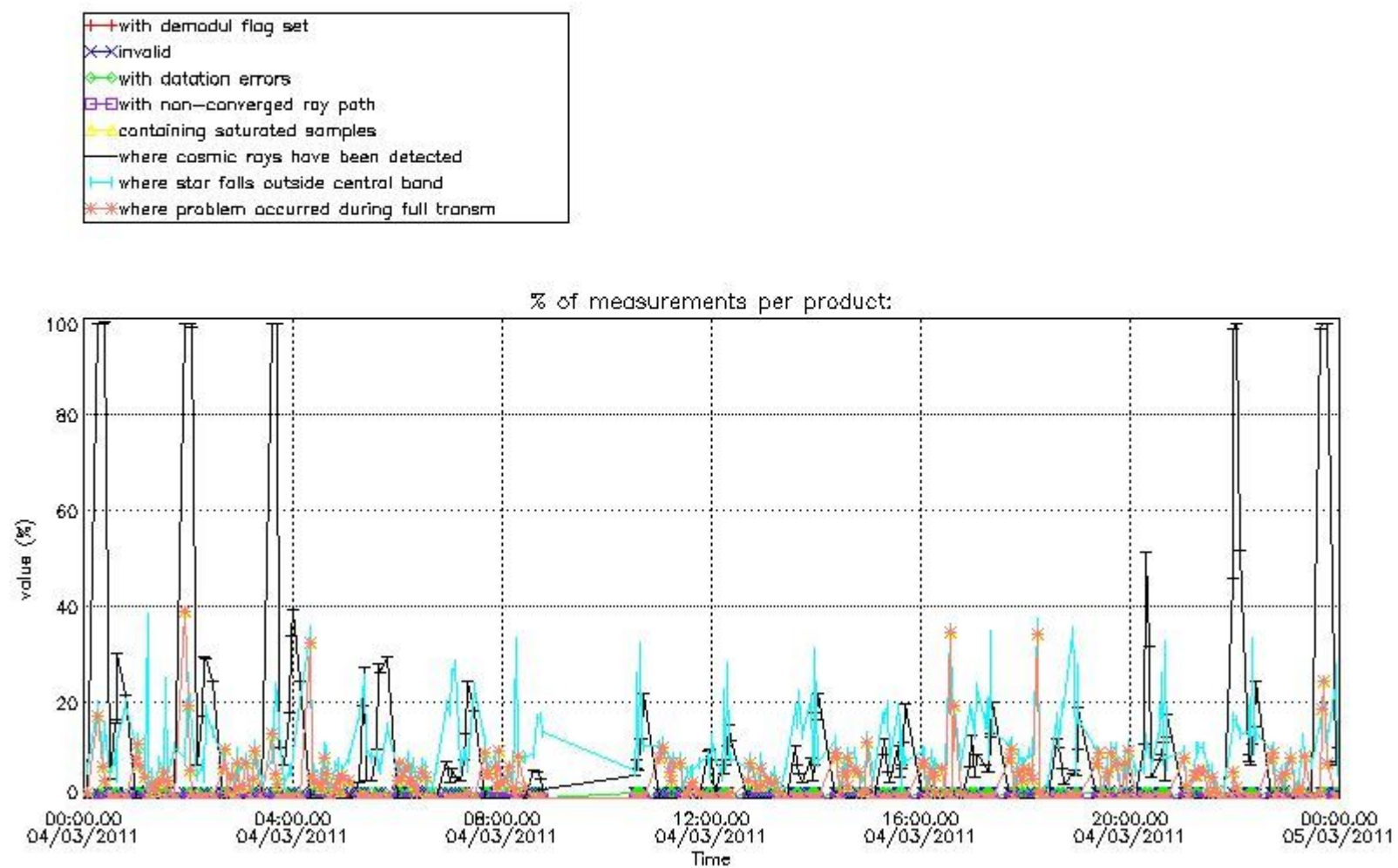
5. Demodulation flag and quality information monitoring

In this section it is presented the modulation information extracted from the pcd (product confidence data) at measurement level and information extracted from the Quality Summary dataset. Only products without errors (error flag in the MPH set to "0") are used.

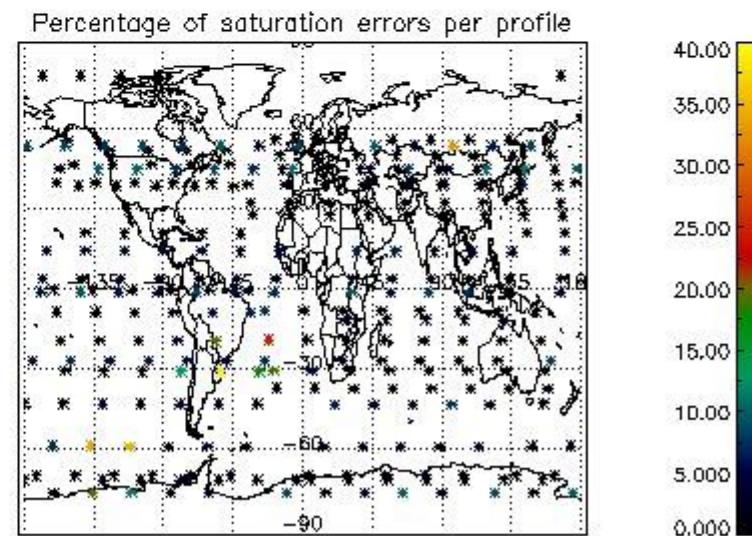
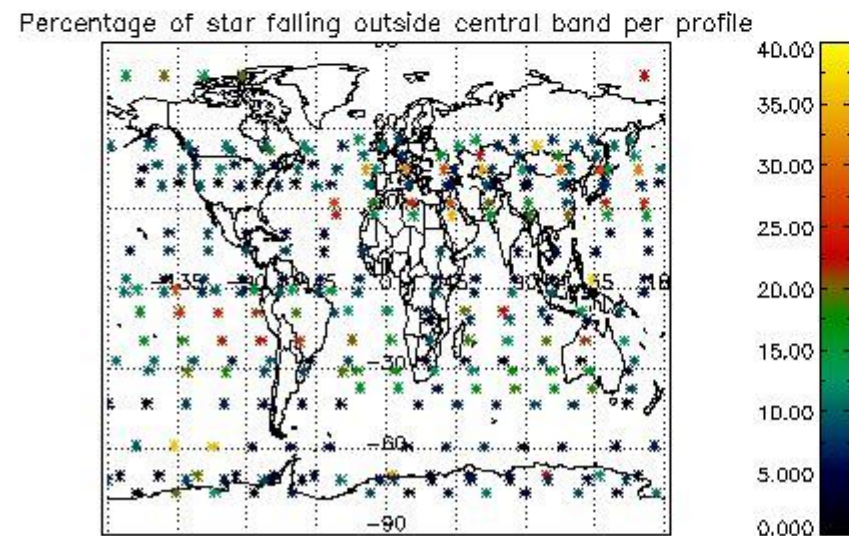
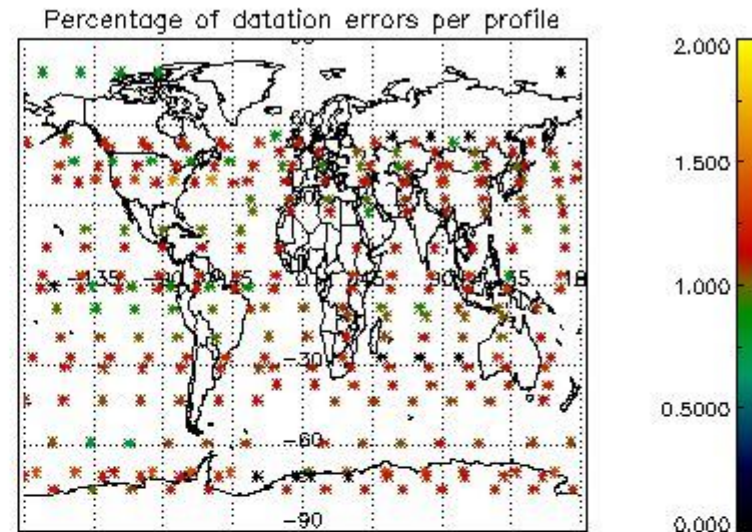
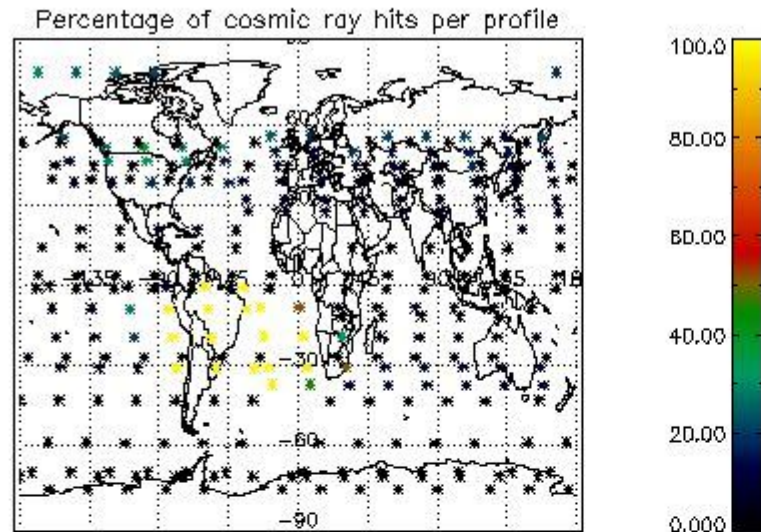
5.1 Percentage of products during reporting period with:

At least one measurement with demodulation flag set:	38.6986 %
Reference spectrum computed from DB:	0.00000 %
Reference spectrum with small number of measurements:	0.00000 %
SATU data not used:	0.00000 %

5.2 Plot quality information per product (time dependant)



5.3 Plot quality information per product (world map)



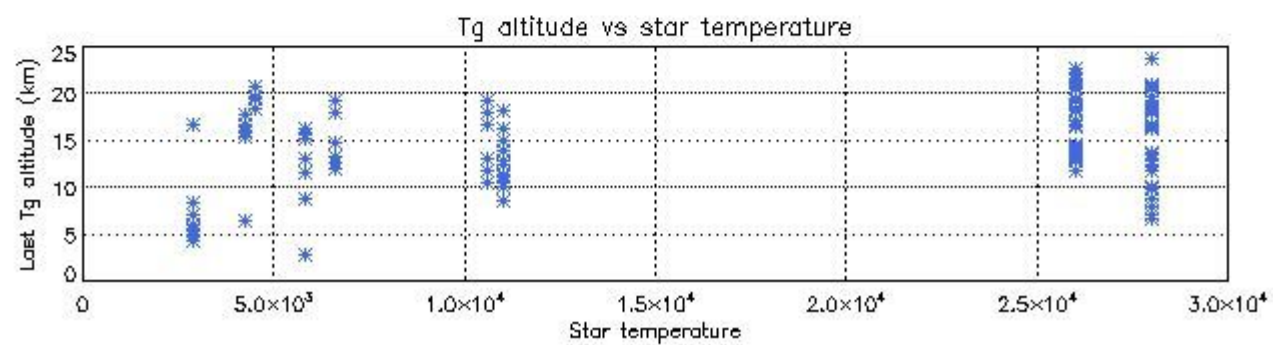
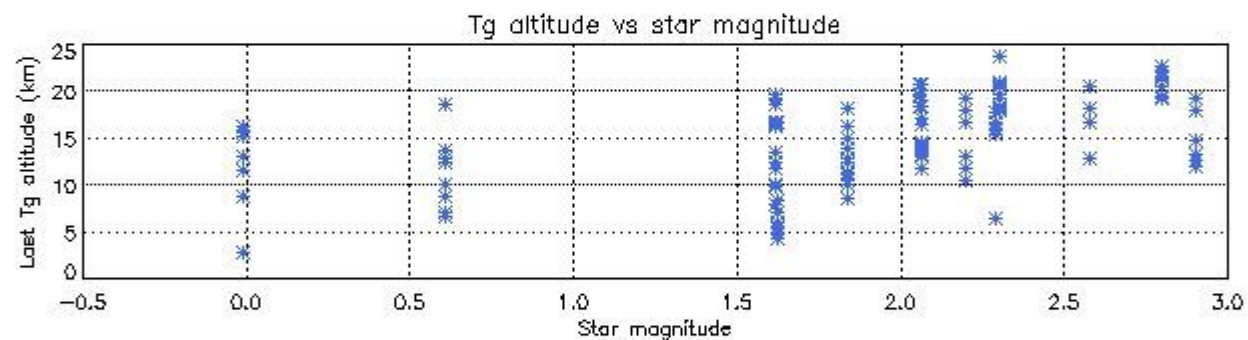
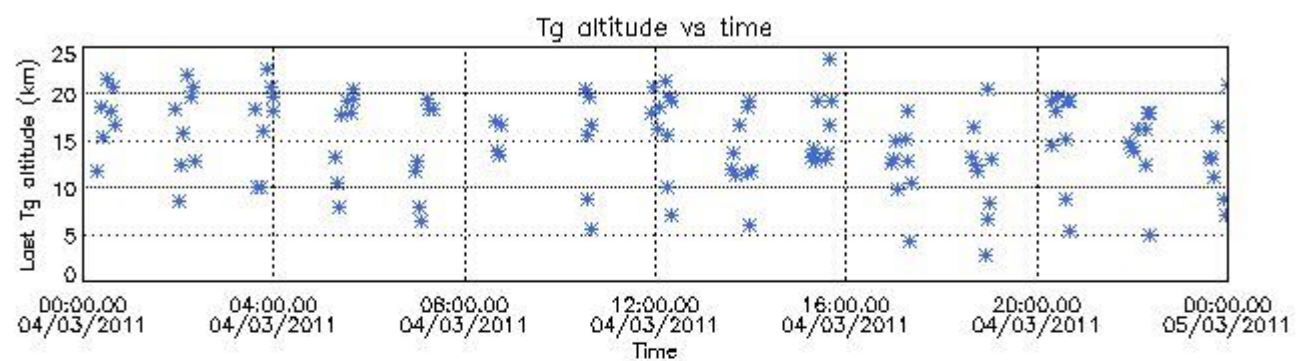
6. Statistics and plot of tangent altitude of the last measurement (DARK & BRIGHT products without errors)

6.1 Statistics on tangent altitude lost:

Statistics	DARK	BRIGHT	TWILIGHT
Mean:	14.843	20.101	NaN
St. deviation:	4.6317	4.6507	NaN
Maximum:	23.650	41.756	NaN
Minimum:	2.8052	3.4870	NaN
Number of data:	119.00	158.00	NaN

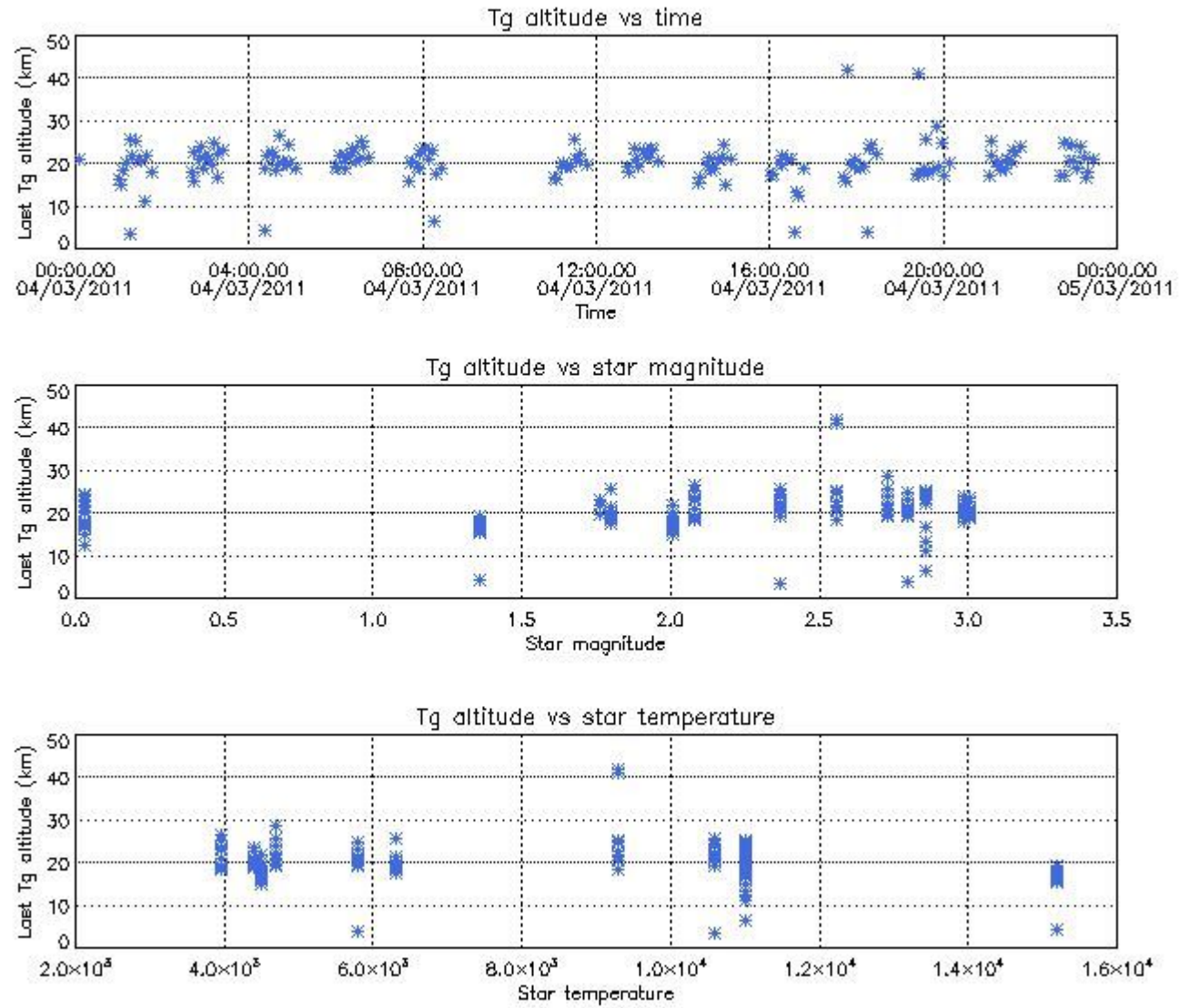
6.2 Plot for DARK limb products

Tangent altitude at which the star is lost



6.3 Plot for BRIGHT limb products

Tangent altitude at which the star is lost

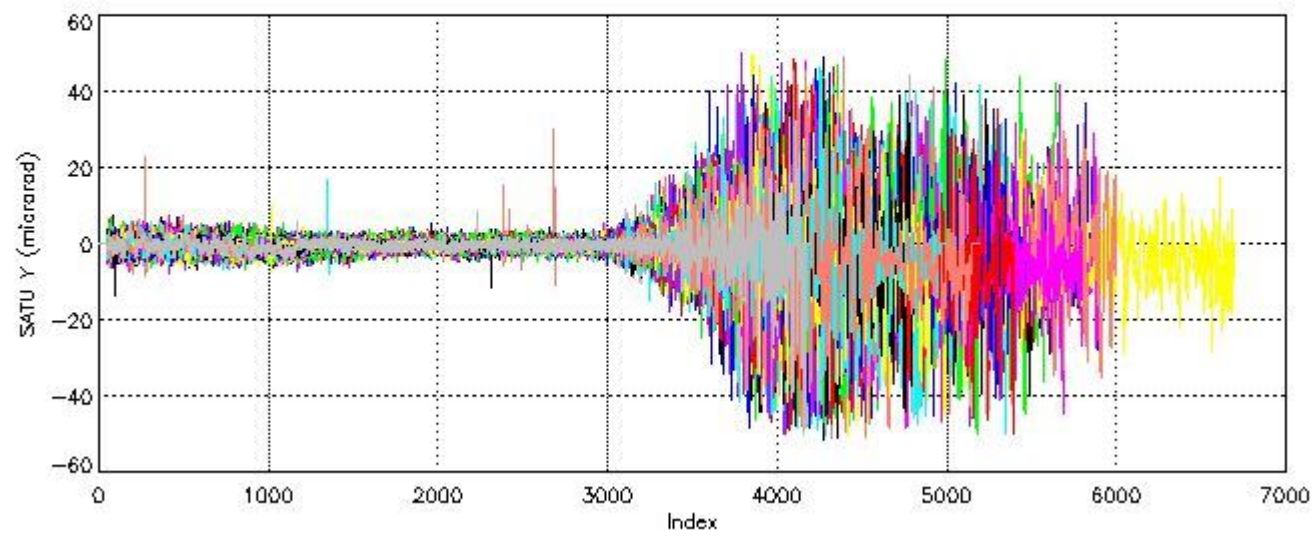
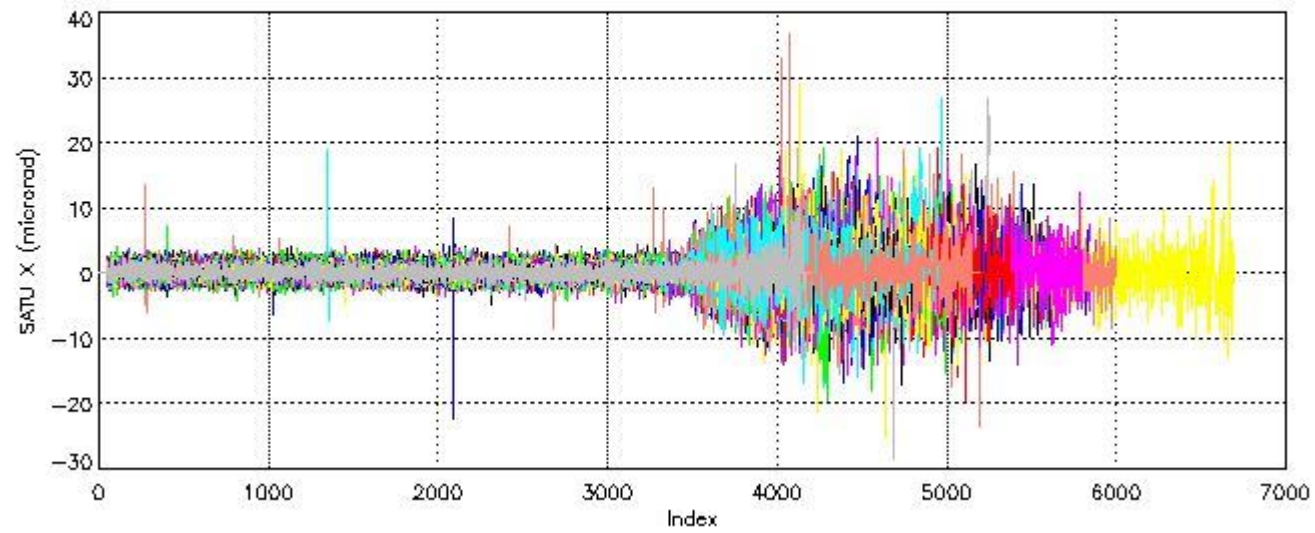


7. Star Acquisition and Tracking Unit (SATU)

The Star Acquisition and Tracking Unit (SATU) analyses the position of the tracked star beam collected by the GOMOS telescope and deflected by the optical beam dispatcher. The main function of the SATU is to detect a star, provide its image position to the science data electronics and to help the pointing function to keep the star image at a fixed position. In tracking mode the SATU data is recorded with a frequency of 100 Hz.

7.1 SATU 'X' and 'Y' axis plots (dark limb)

SATU CCD 'X' and 'Y' axis plots are provided in order to detect any abnormal behaviour of the tracking system. For every occultation (color) the plot should remain stable (with some noise) until we are deep in the atmosphere where big fluctuations are registered due to the refractive effects.



7.2 Statistics on SATU Noise Equivalent Angle (NEA) for DARK (D) and BRIGHT (B) products above 105 kms

The Star Acquisition and Tracking Unit (it is the CCD that tracks the star while it is occulted) Noise Equivalent Angle consists of the statistical angular variation of the SATU data above the atmosphere.

Statistics (in microradians) above 105 km are computed for every occultation, giving four values per occultation: one in the 'X' direction and one in the 'Y' direction for dark and bright limbs. A mean value per day in every direction and limb is calculated and monitored in order to assess instrument performance in terms of star pointing.

7.2.1 SATU NEA Statistics (table)

Statistics	SATU X (D)	SATU Y (D)	SATU X (B)	SATU Y (B)
Mean:	0.16744	-0.60010	0.20972	-0.63334
St. deviation:	0.55370	1.4903	0.73770	1.4876
Maximum:	13.500	22.400	5.8000	9.1000
Minimum:	-6.4000	-13.800	-7.0000	-9.2000

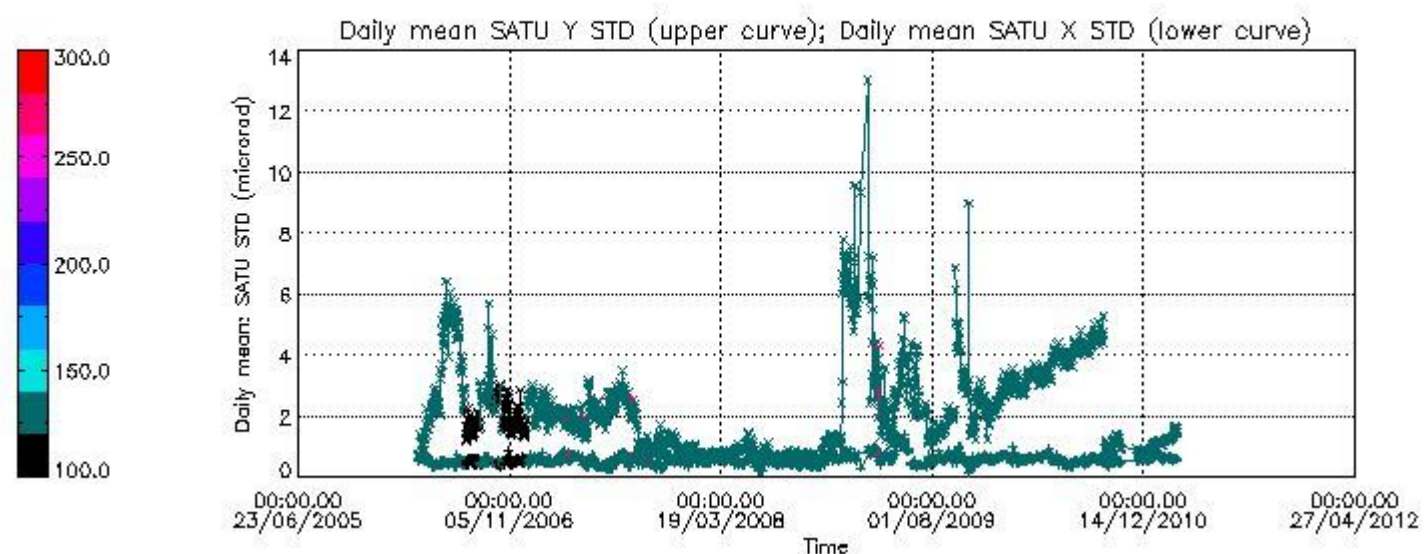
Number of data: 1.2685E+05 1.2685E+05 1.5870E+05 1.5870E+05

7.2.2 Trend of daily SATU NEA St. deviation since 1st April 2006 (dark limb)

The long term trend of the SATU 'X' and 'Y' standard deviations should be constant during the whole mission.

The colorbar represents the start tangent altitude (km) of the occultations.

Upper curve: STD of SATU Y axis
Lower curve: STD of SATU X axis

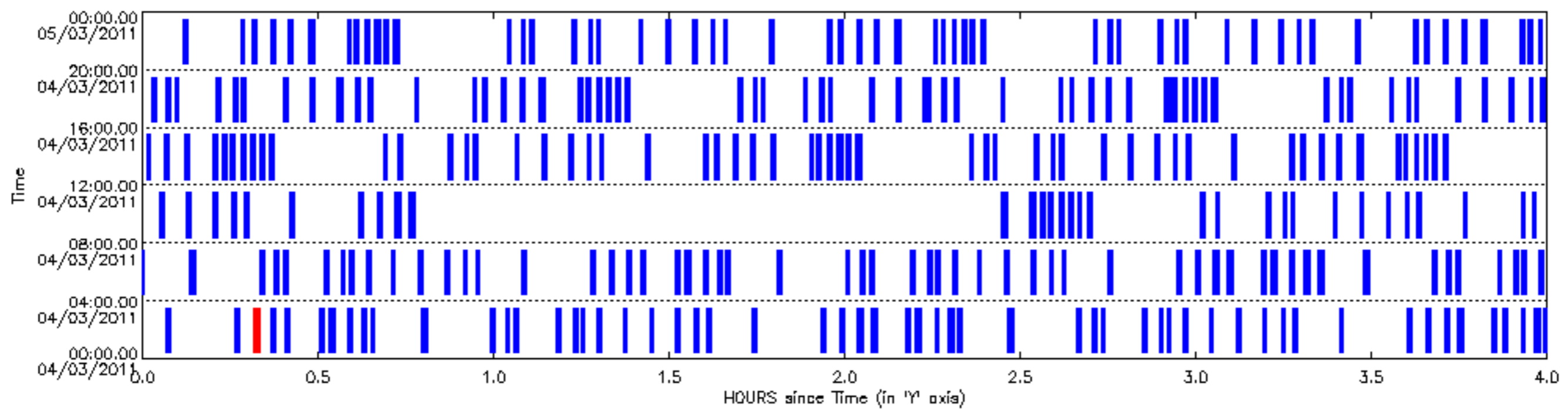


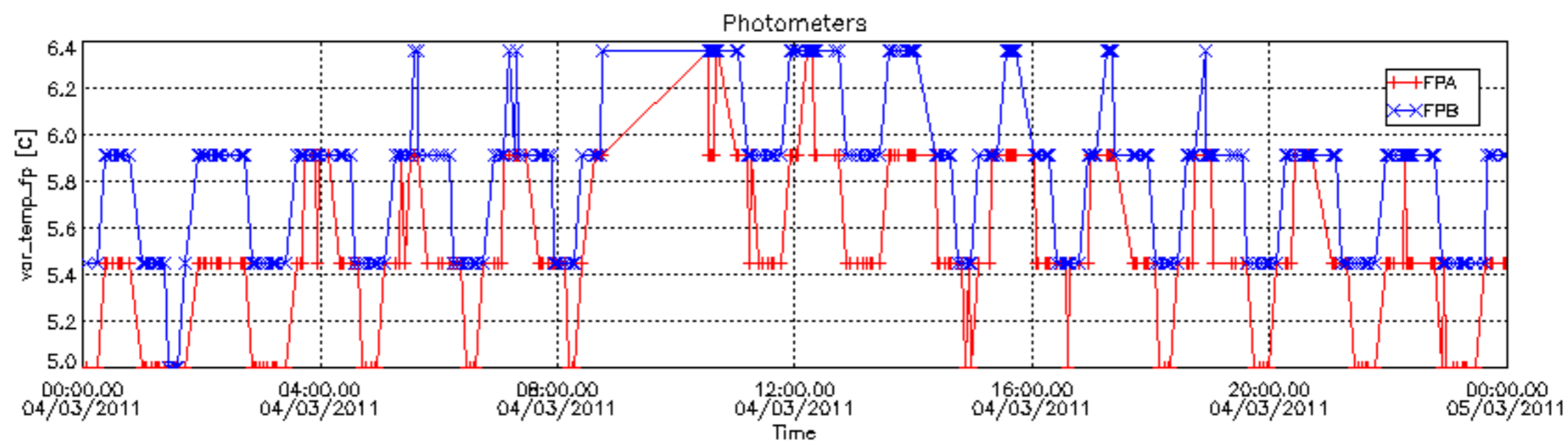
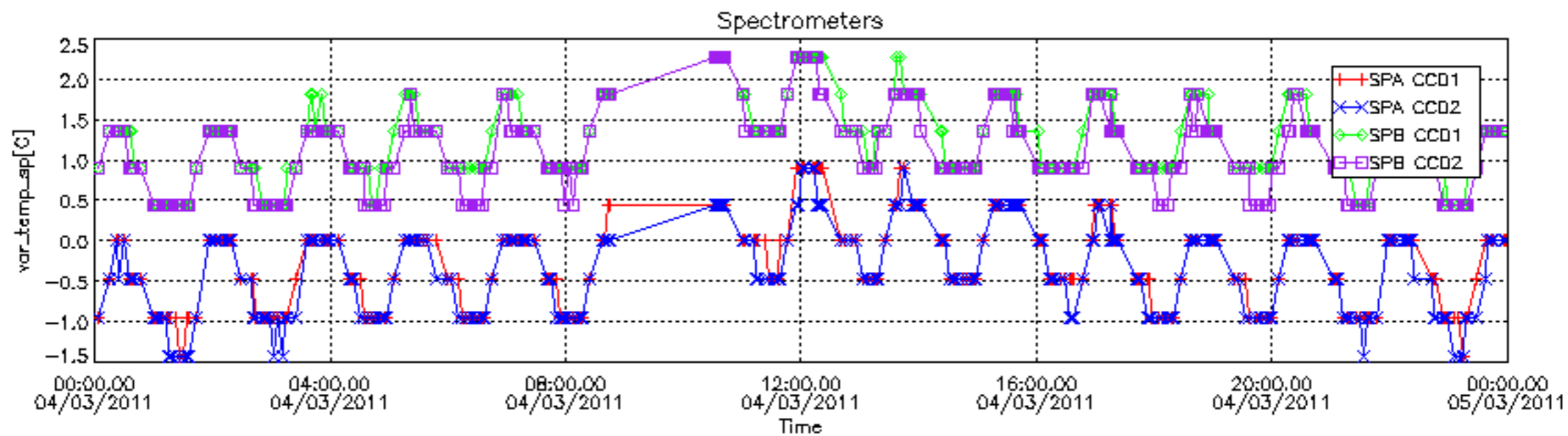
8. Auxiliary Data Files used for the production reported in section 2.4

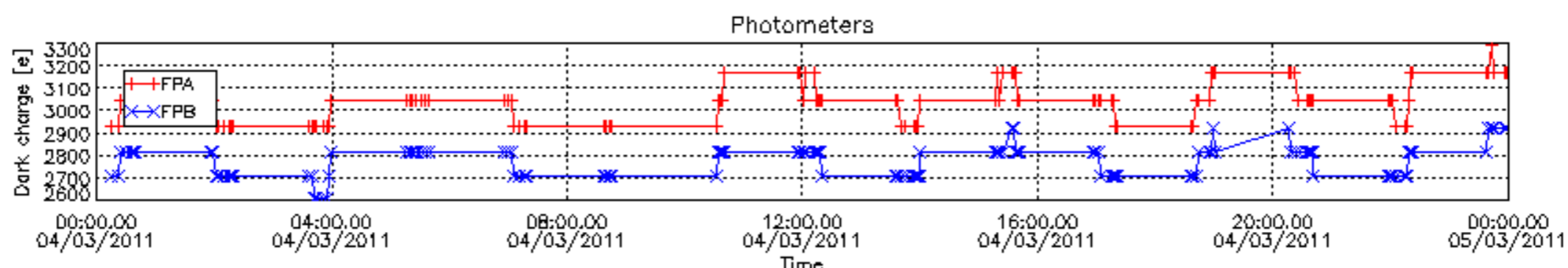
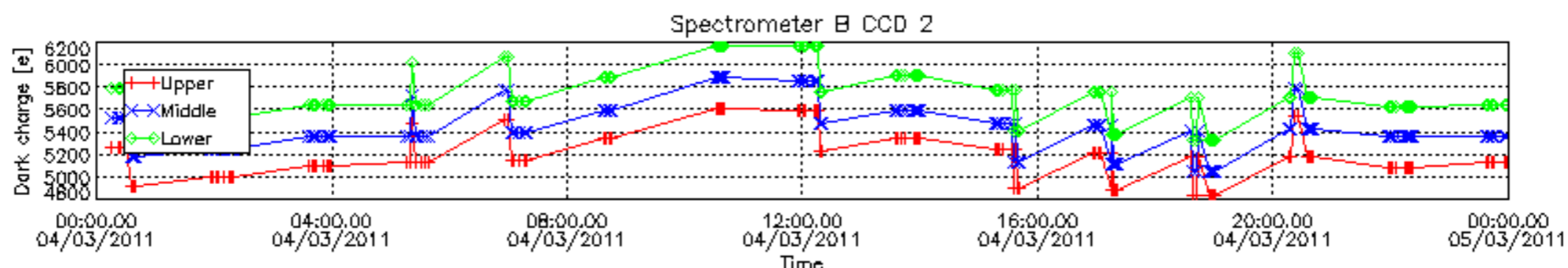
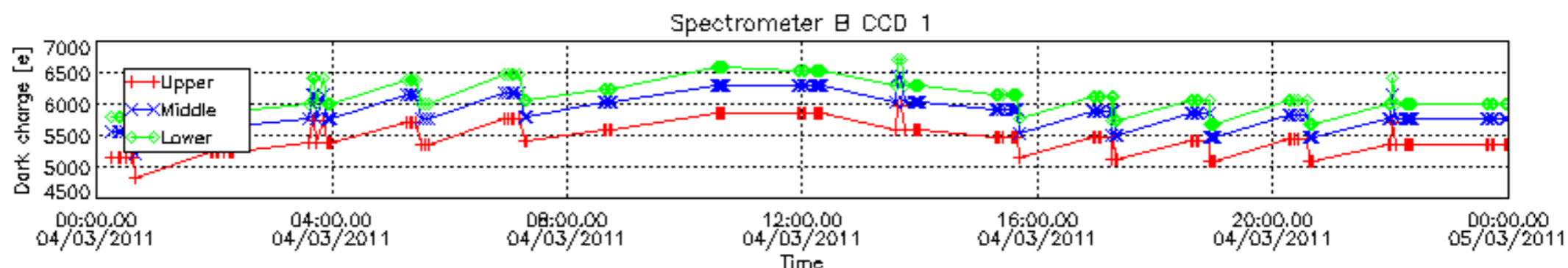
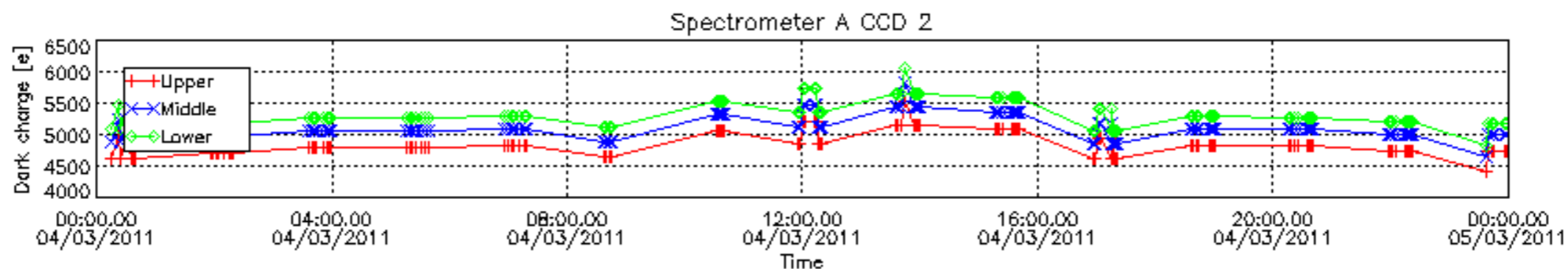
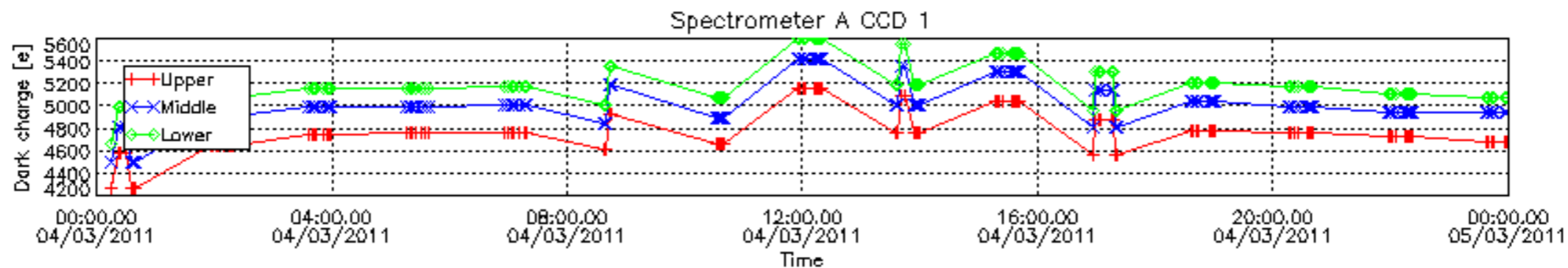
The number reported in the third column indicates since which file (see list in section 2.4) the corresponding auxiliary file has been used. The fourth column is the date of those product files.

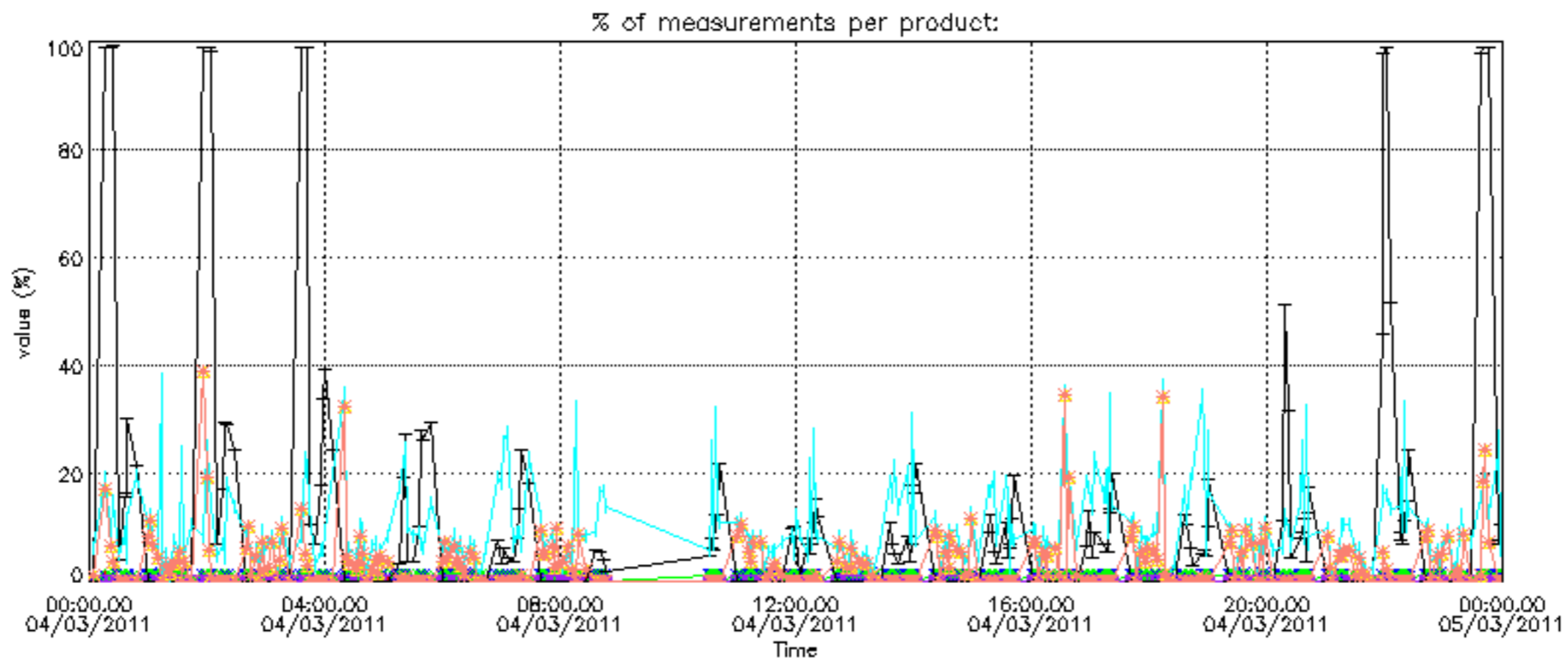
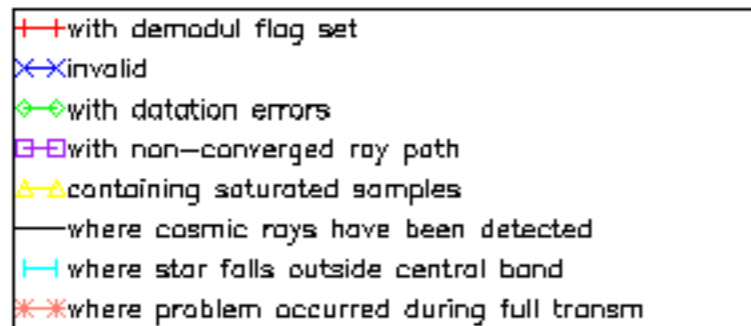
Type	Auxiliary Filename	Used since product	Used since product date
INST_PHYS_CHARACTERISTICS	GOM_INS_AXVIEC20091111_143220_20030716_120000_20500101_000000	1	04-MAR-2011 00:03:58
CALIBRATION_DATABASE	GOM_CAL_AXVIEC20110302_121714_20110228_000000_20500101_000000	1	04-MAR-2011 00:03:58
LEVEL-1B_PROC_CONFIG	GOM_PR1_AXVIEC20091111_145255_20020301_000000_20500101_000000	1	04-MAR-2011 00:03:58
STAR_CATALOGUE	GOM_CAT_AXVIEC20020121_161009_20020101_000000_20200101_000000	1	04-MAR-2011 00:03:58
STELLAR_SPECTRA_DATABANK	GOM_STS_AXVIEC20091111_151504_20020101_160000_20500101_000000	1	04-MAR-2011 00:03:58
ECMWF_FILE	AUX_ECF_AXNECM20110303_052115_20110303_210000_20110304_090000	1	04-MAR-2011 00:03:58
ECMWF_FILE	AUX_ECF_AXNECM20110303_172933_20110304_030000_20110304_150000	40	04-MAR-2011 03:06:48
ECMWF_FILE	AUX_ECA_AXNECM20110304_053212_20110303_210000_20110304_090000	84	04-MAR-2011 06:27:15
ECMWF_FILE	AUX_ECF_AXNECM20110304_053213_20110304_090000_20110304_210000	115	04-MAR-2011 10:31:38
ECMWF_FILE	AUX_ECF_AXNECM20110304_053213_20110304_150000_20110305_030000	187	04-MAR-2011 16:01:32
ECMWF_FILE	AUX_ECA_AXNECM20110304_165214_20110304_090000_20110304_210000	209	04-MAR-2011 17:41:46
ECMWF_FILE	AUX_ECF_AXNECM20110304_053214_20110304_210000_20110305_090000	253	04-MAR-2011 21:02:13
OPTIONAL_ECMWF_FILE	MISSING	1	04-MAR-2011 00:03:58
ORBIT_DATA_FILE	AUX_FPO_AXVPDS20110303_220932_20110303_192340_20110313_213730	1	04-MAR-2011 00:03:58
ORBIT_DATA_FILE	DOR_NAV_OPNPKD20110304_062526_000035073100_00106_47103_3957.N1	84	04-MAR-2011 06:27:15
ORBIT_DATA_FILE	DOR_NAV_OPNPKD20110304_072911_000057383100_00107_47104_3958.N1	98	04-MAR-2011 07:40:22
ORBIT_DATA_FILE	DOR_NAV_OPNPKD20110304_091008_000057383100_00108_47105_3959.N1	115	04-MAR-2011 10:31:38
ORBIT_DATA_FILE	DOR_NAV_OPNPKD20110304_105105_000057383100_00109_47106_3960.N1	122	04-MAR-2011 11:00:50
ORBIT_DATA_FILE	DOR_NAV_OPNPKD20110304_122643_000057383100_00110_47107_3961.N1	144	04-MAR-2011 12:41:04
ORBIT_DATA_FILE	DOR_NAV_OPNPKD20110304_140740_000054193100_00111_47108_3962.N1	165	04-MAR-2011 14:21:18

ORBIT_DATA_FILE	DOR_NAV_OPNPDK20110304_154318_000057383100_00112_47109_3963.N1	187	04-MAR-2011 16:01:32
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ORBIT_DATA_FILE	DOR_NAV_OPNPDK20110304_185954_000057383100_00114_47111_3965.N1	230	04-MAR-2011 19:02:37
ORBIT_DATA_FILE	DOR_NAV_OPNPDE20110304_204051_000038253100_00115_47112_2640.N1	253	04-MAR-2011 21:02:13
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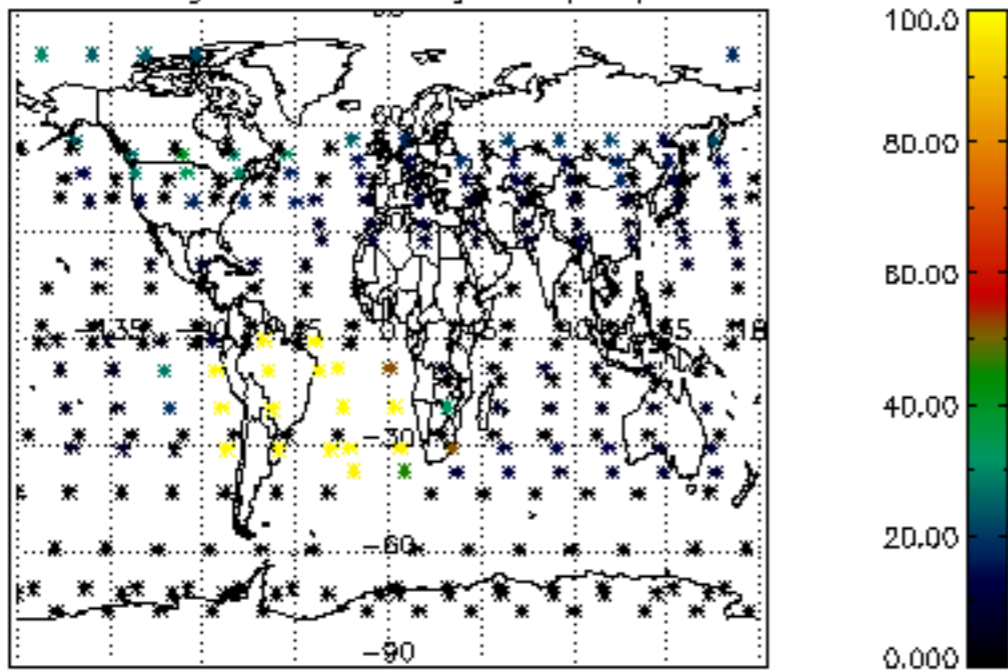




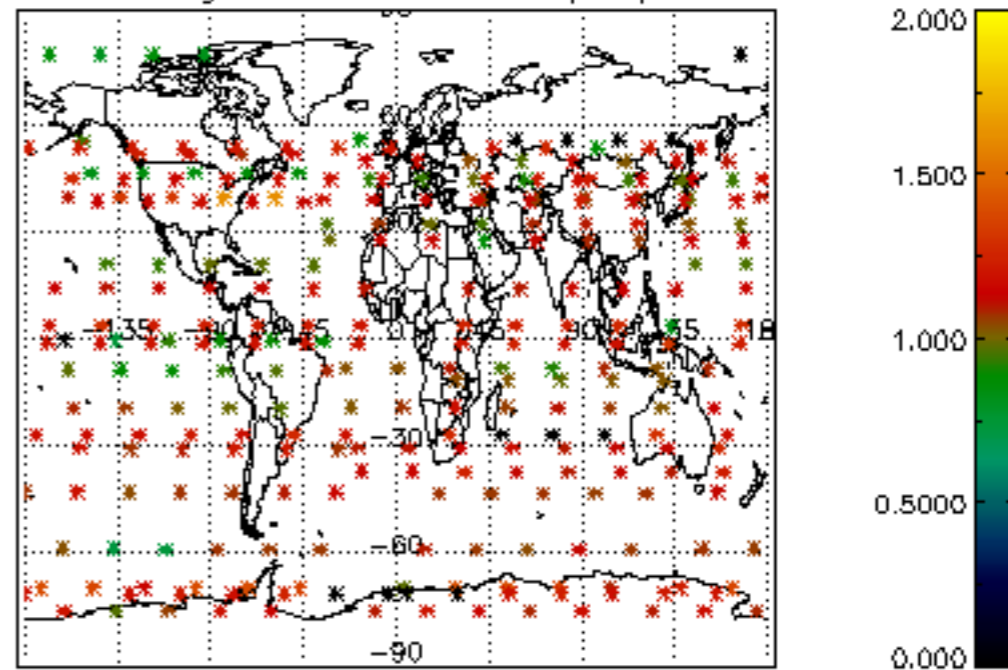




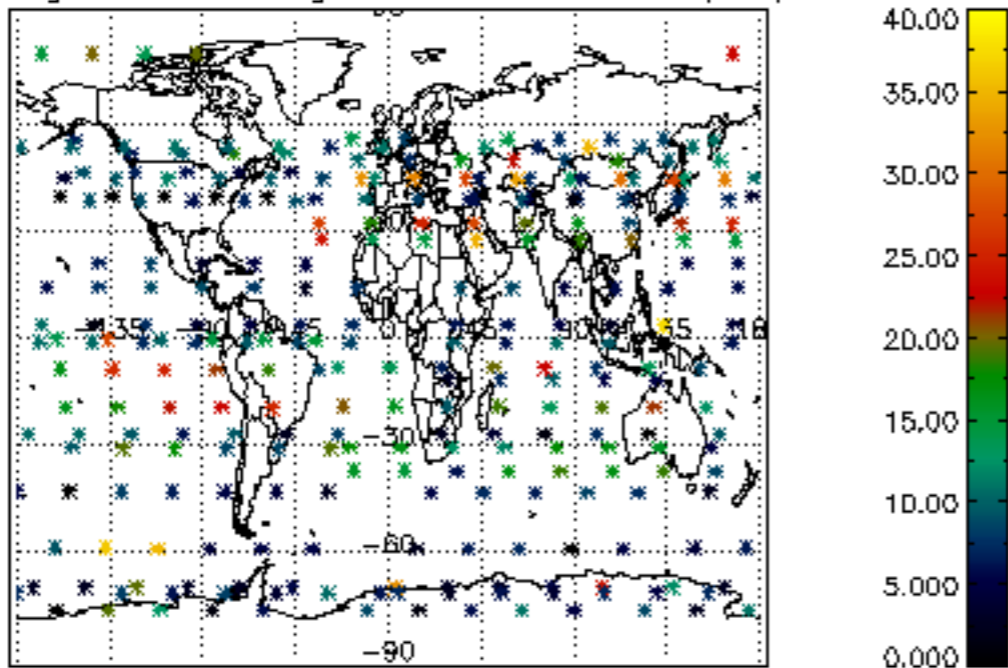
Percentage of cosmic ray hits per profile



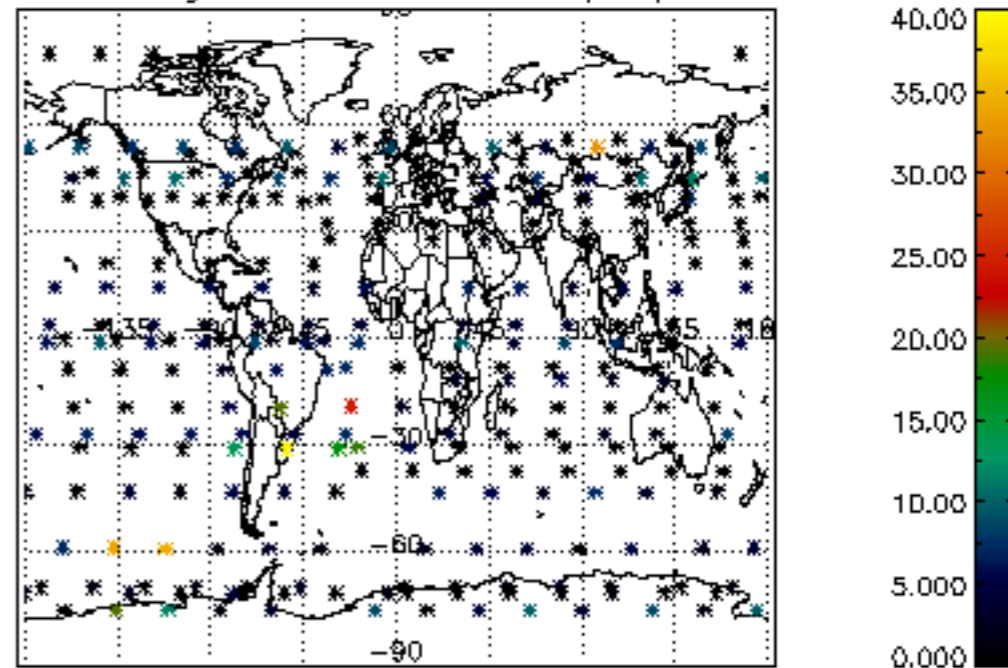
Percentage of datation errors per profile



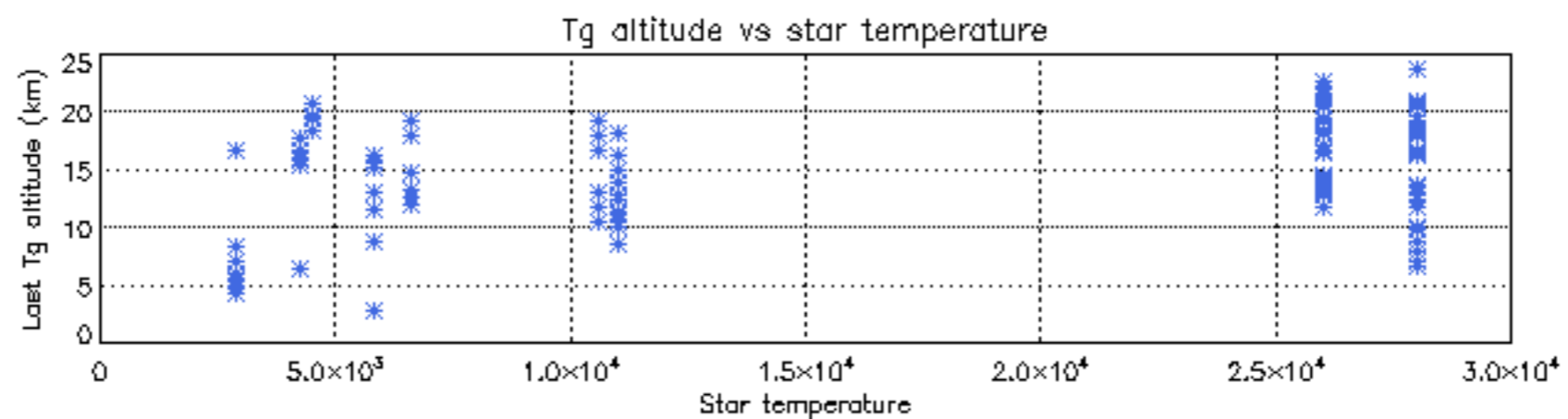
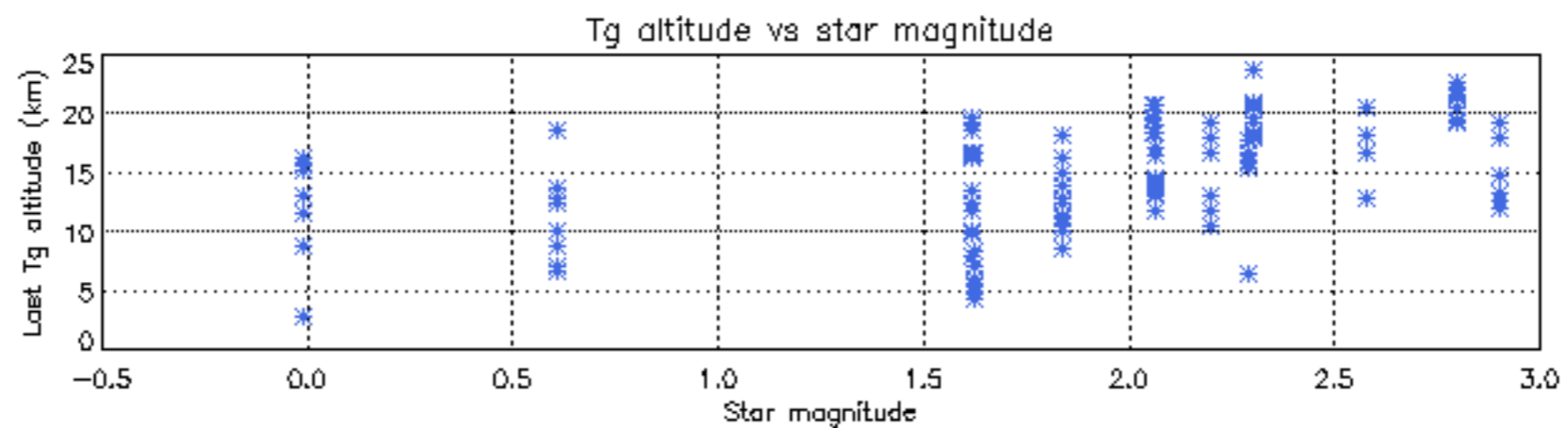
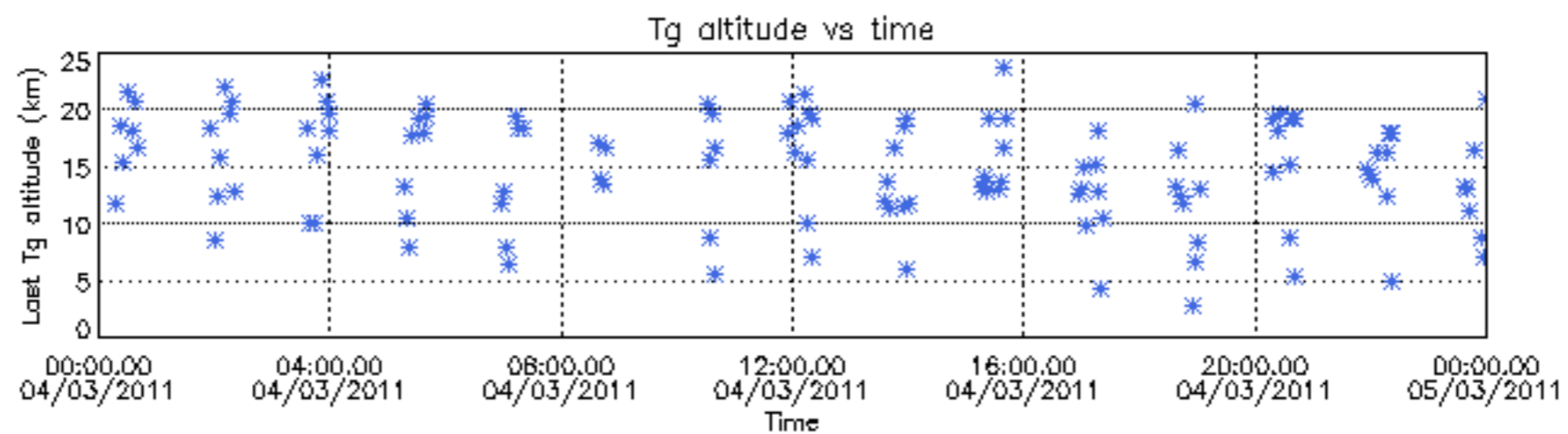
Percentage of star falling outside central band per profile



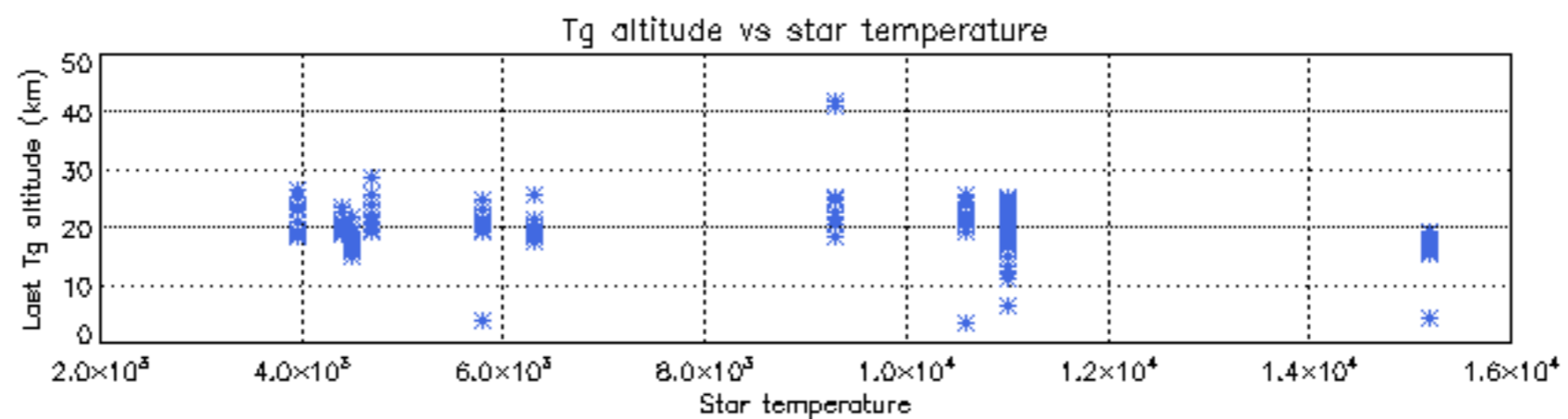
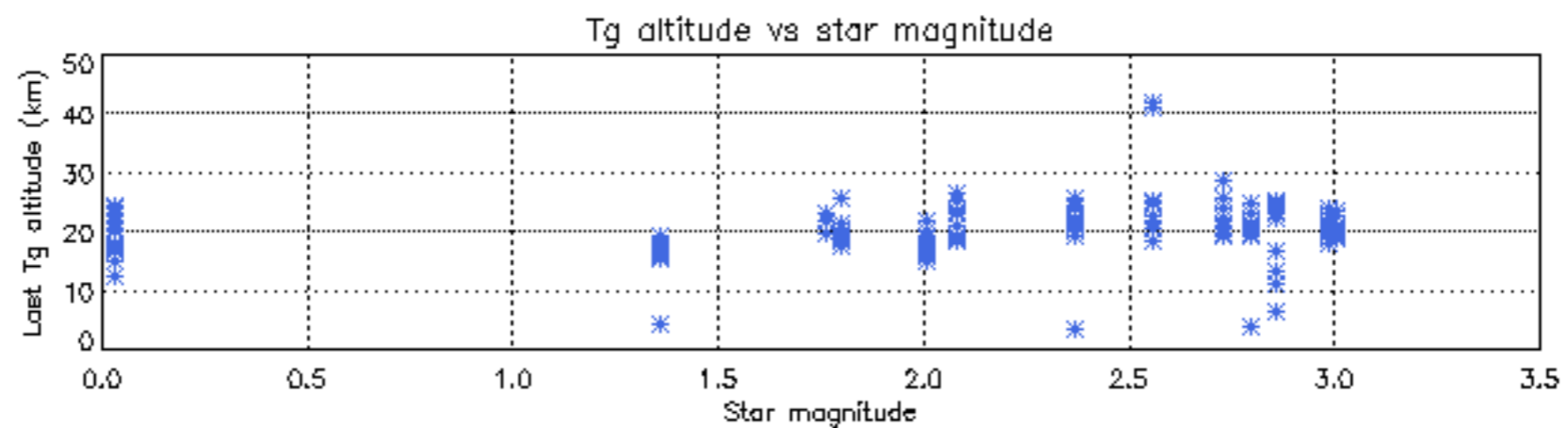
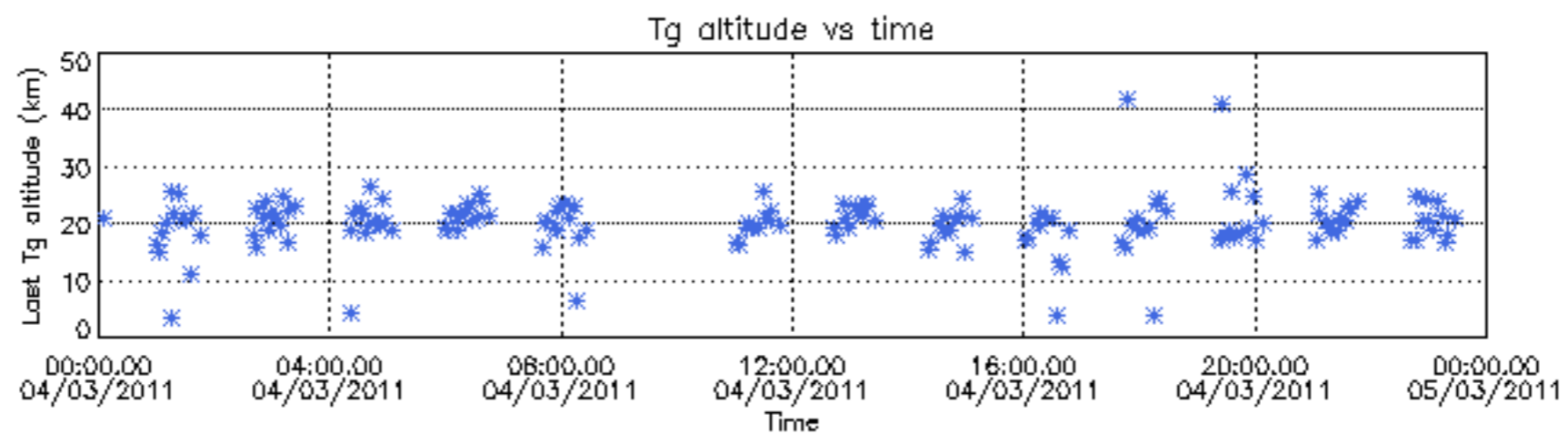
Percentage of saturation errors per profile

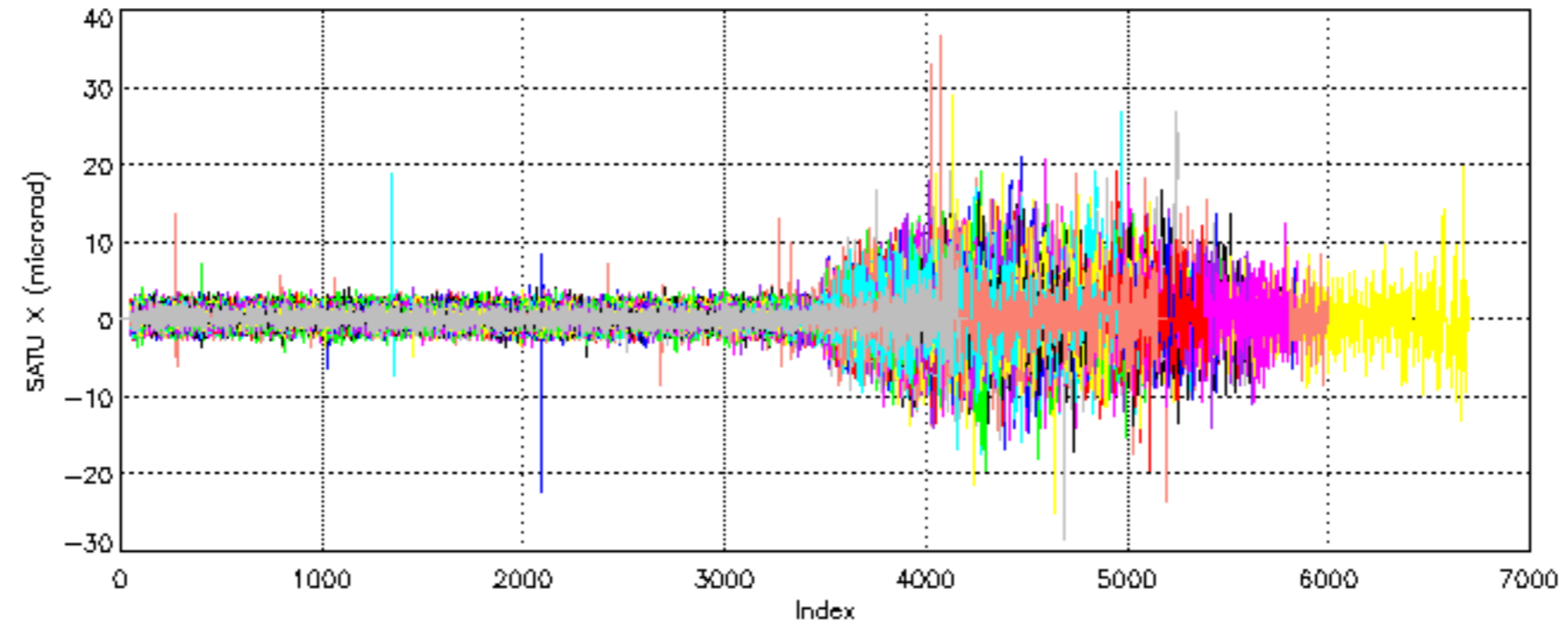


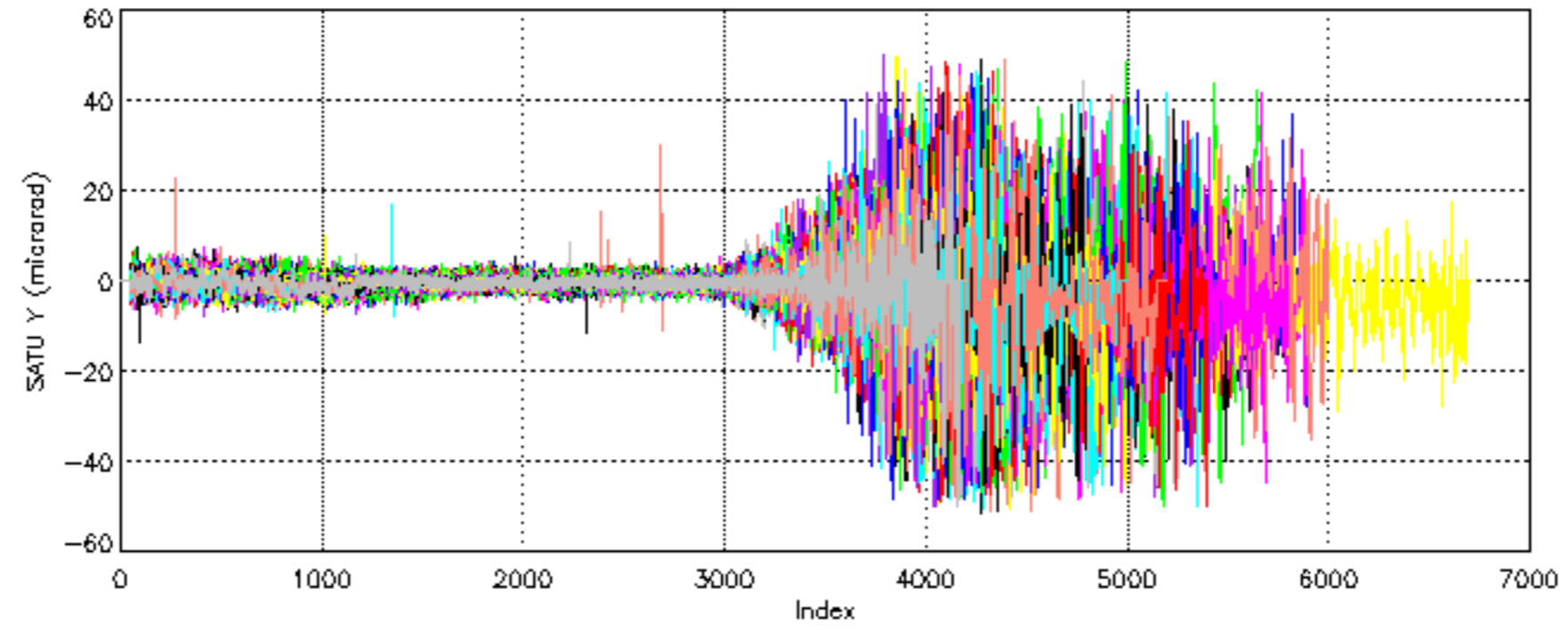
Tangent altitude at which the star is lost

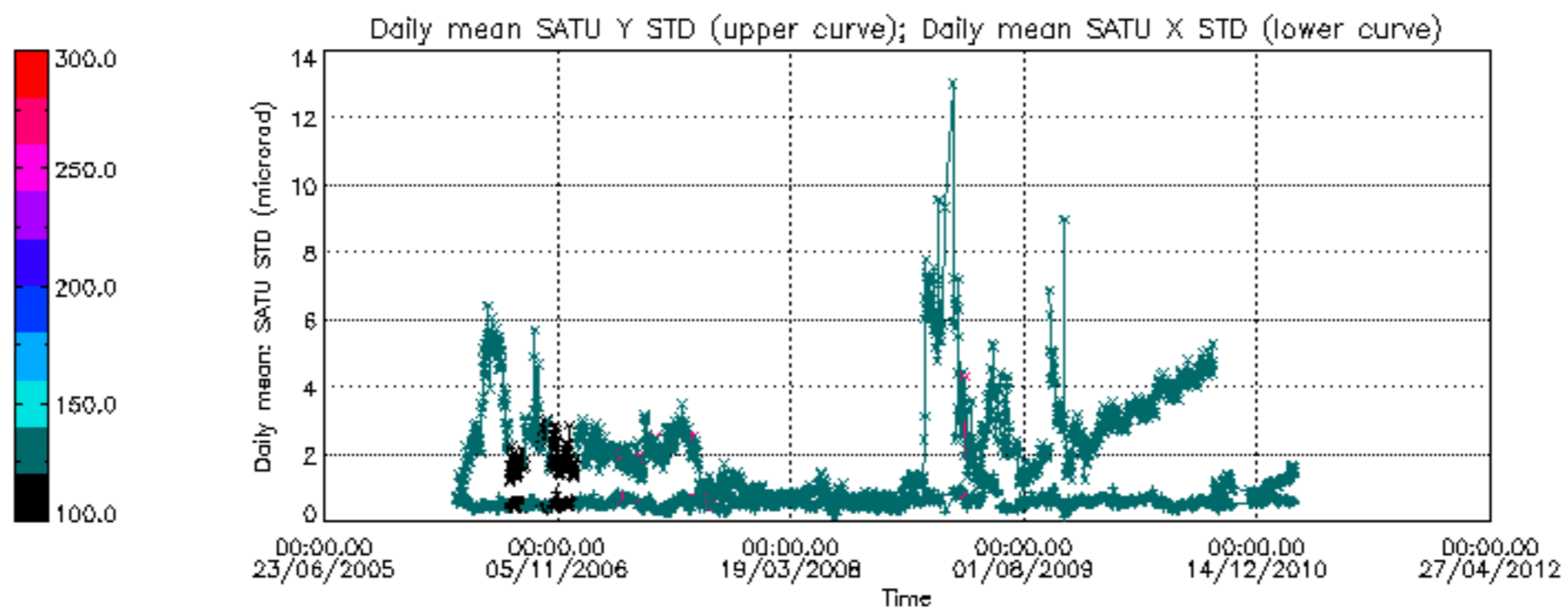


Tangent altitude at which the star is lost









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6; 412.9; 01-MAR-2011 00:41:13; Dark ; 59.5; 0; ; 0.00; 0;occ; 119; 0;47057
7; 507.1; 01-MAR-2011 00:42:47; Dark ; 51.0; 10; Bet Cen ; 0.61; 28000;occ; 102; 0;47057
8; 614.5; 01-MAR-2011 00:44:35; Dark ; 44.0; 77; Eps Cen ; 2.30; 28000;occ; 88; 0;47057
9; 728.8; 01-MAR-2011 00:46:29; Dark ; 40.0; 54; 5The Cen ; 2.06; 4500;occ; 80; 0;47057
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16; 2798.5; 01-MAR-2011 01:20:59; Bright; 66.0; 174; 52Psi UMa ; 3.00; 4400;occ; 132; 0;47057
17; 2963.8; 01-MAR-2011 01:23:44; Bright; 59.0; 82; 48Bet UMa ; 2.37; 10600;occ; 118; 0;47057
18; 3043.4; 01-MAR-2011 01:25:04; Bright; 42.0; 36; 50Alp UMa ; 1.80; 6300;occ; 84; 0;47057
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22; 4015.2; 01-MAR-2011 01:41:15; Bright; 46.0; 130; 23Bet Dra ; 2.80; 5800;occ; 92; 0;47057
23; 4319.8; 01-MAR-2011 01:46:20; Bright; 44.5; 5; 3Alp Lyr ; 0.03; 11000;occ; 89; 0;47057
24; 4775.7; 01-MAR-2011 01:53:56; Bright; 42.0; 168; 17Zet Aql ; 2.99; 11000;occ; 84; 0;47057
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5; 413.7; 01-MAR-2011 02:21:28; Dark ; 59.5; 0; ; 0.00; 0;occ; 119; 0;47058
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9; 807.6; 01-MAR-2011 02:28:02; Dark ; 43.0; 64; Gam Cen ; 2.20; 10600;occ; 86; 0;47058
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16; 2963.4; 01-MAR-2011 03:03:57; Bright; 41.5; 82; 48Bet UMa ; 2.37; 10600;occ; 83; 0;47058
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