

# GOMOS Daily Report 13-JUN-2006

## Level 0 and Level 1 products

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## [Level 2 products](#)

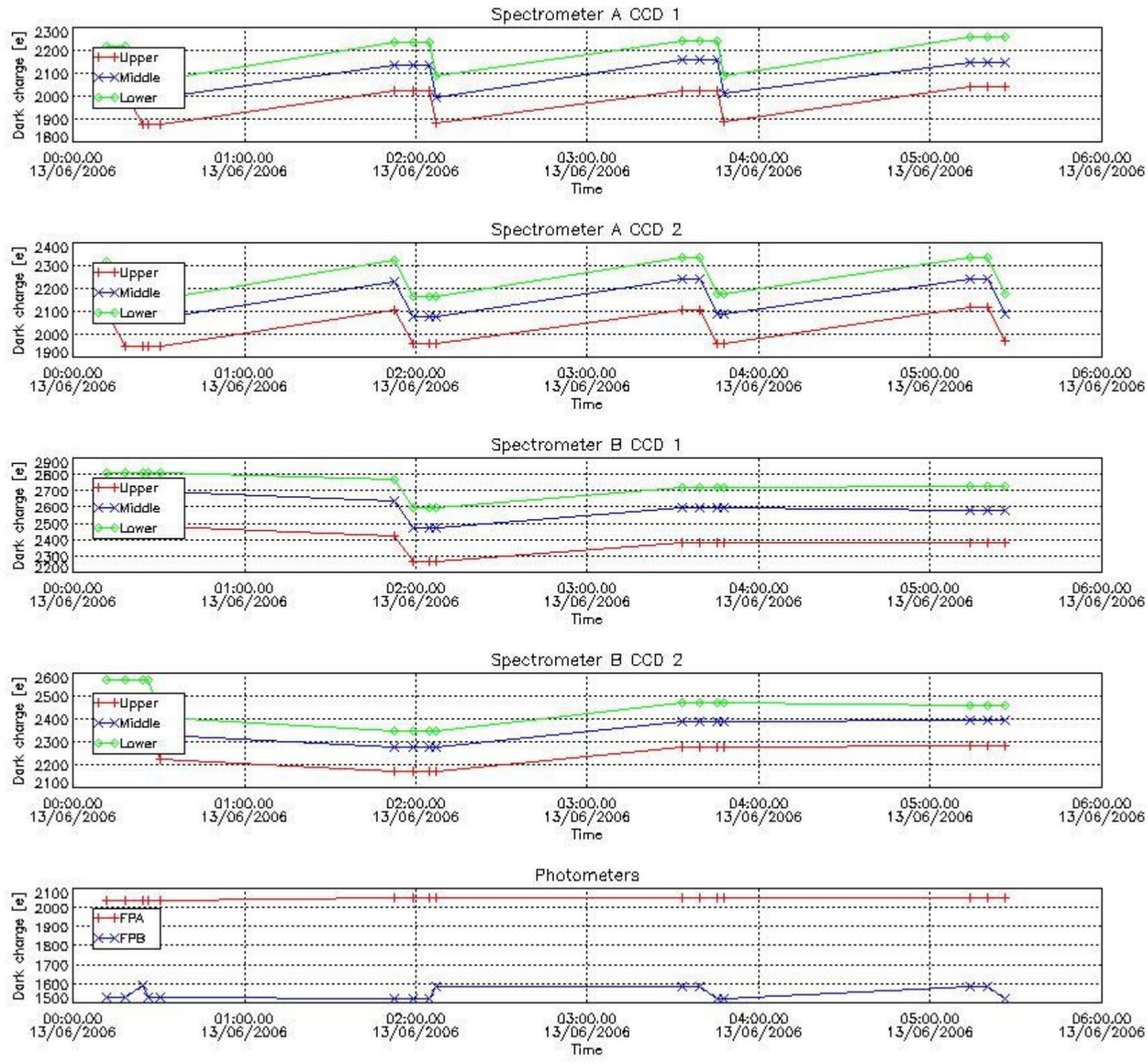
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### 1. General Info

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







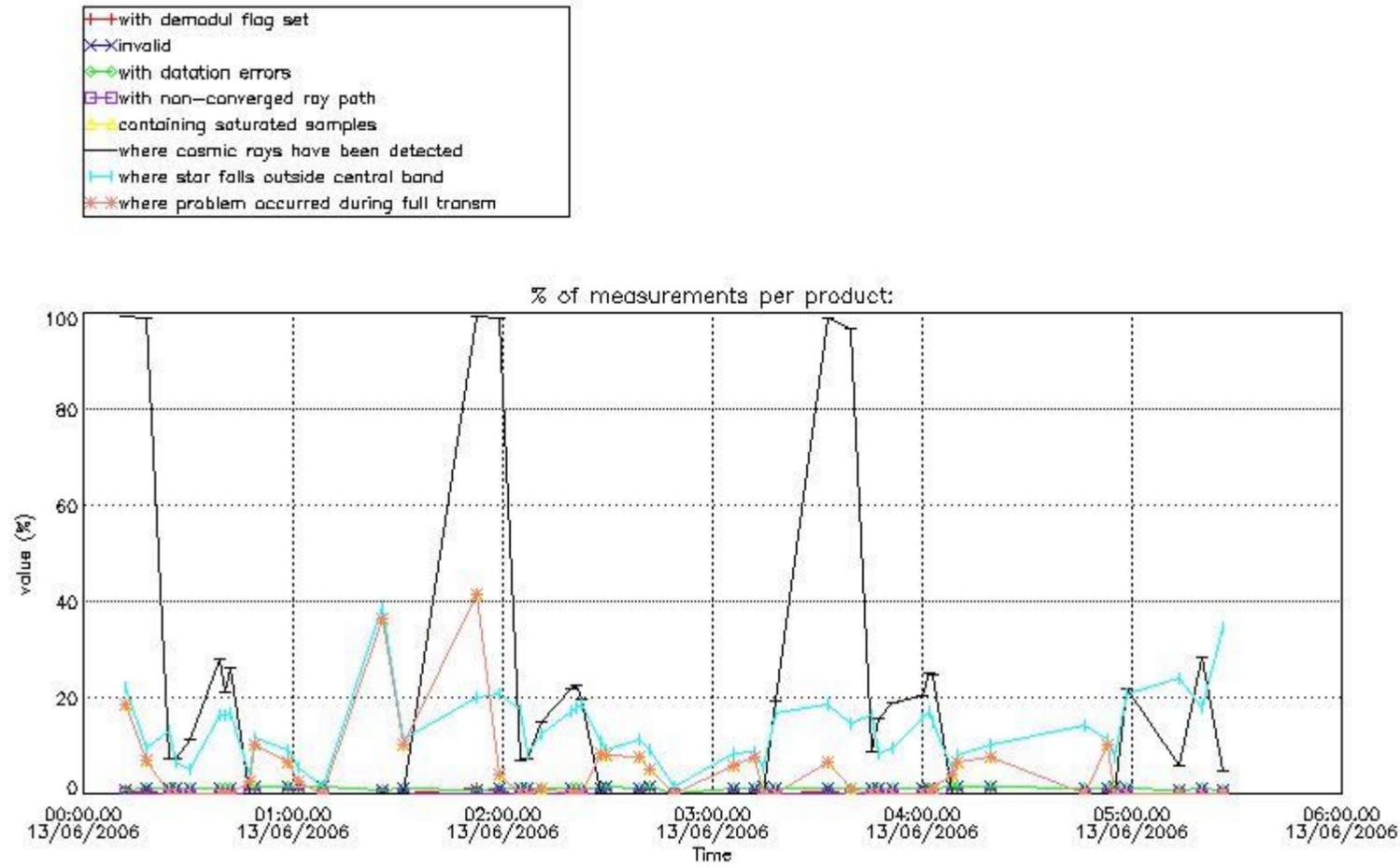
### 5. Demodulation flag and quality information monitoring

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.

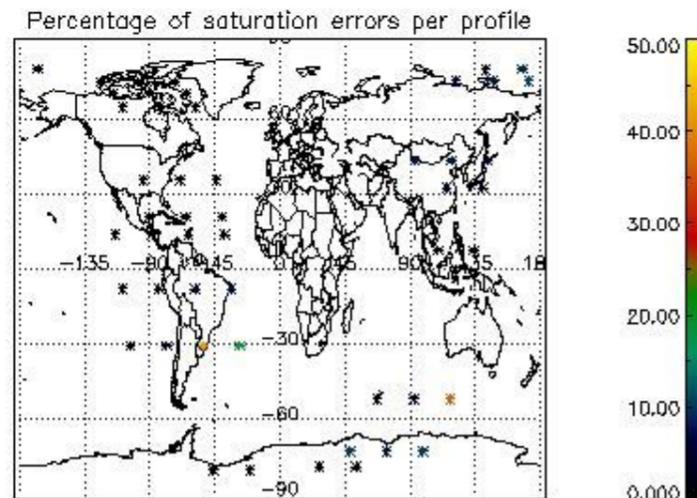
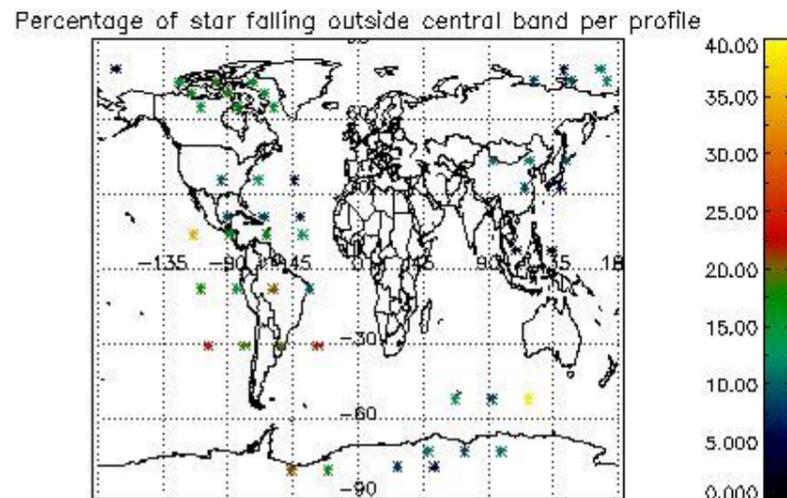
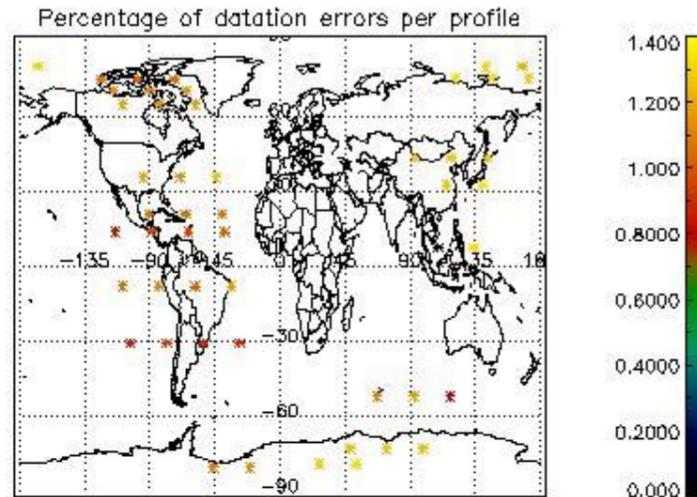
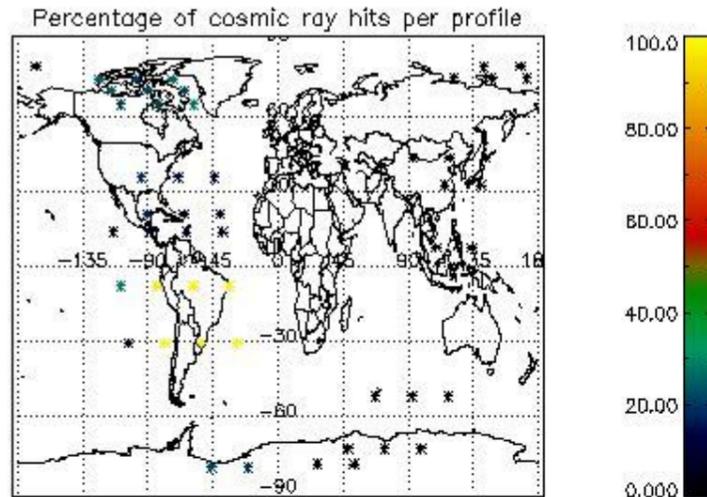
#### 5.1 Percentage of products during reporting period with:

At least one measurement with demodulation flag set:	18.0000 %
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)



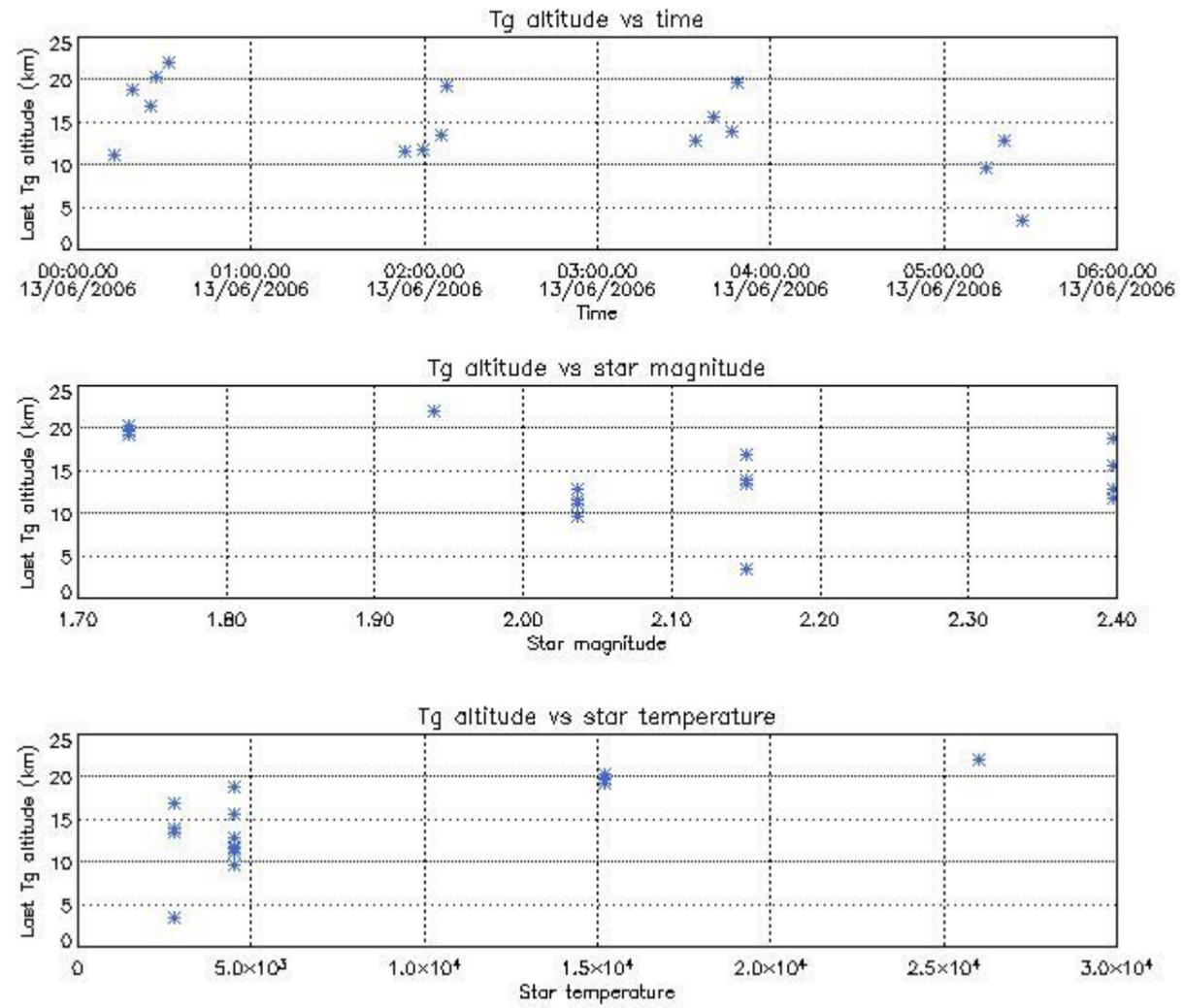
6. Statistics and plot of tangent altitude of the last measurement (DARK & BRIGHT products without errors)

6.1 Statistics on tangent altitude lost:

Statistics	DARK	BRIGHT	TWILIGHT
Mean:	14.554	17.228	17.266
St. deviation:	4.8152	4.7180	3.1162
Maximum:	22.015	26.584	21.309
Minimum:	3.3981	3.3809	12.051
Number of data:	16.000	25.000	9.0000

6.2 Plot for DARK limb products

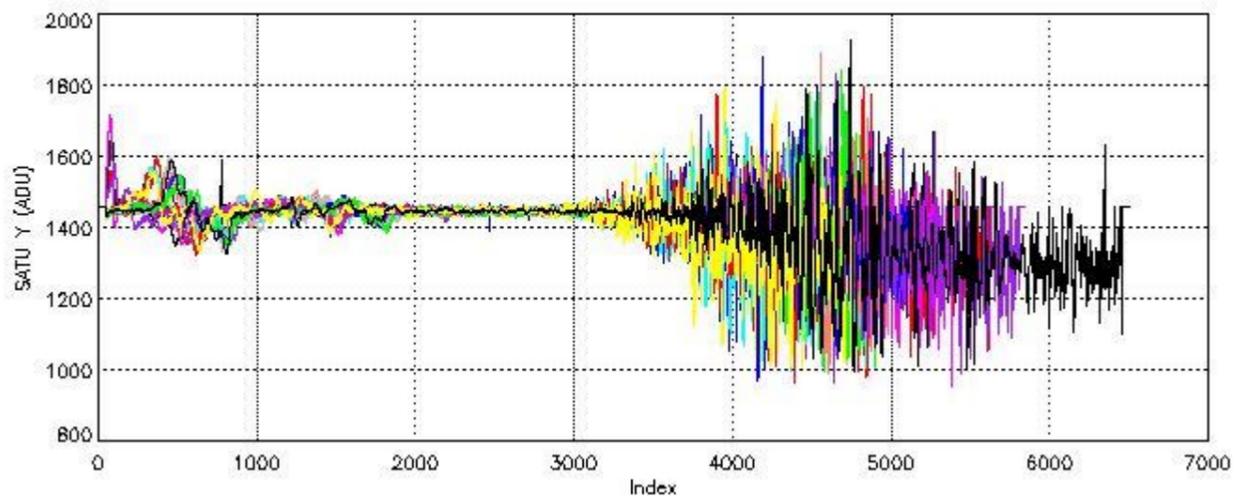
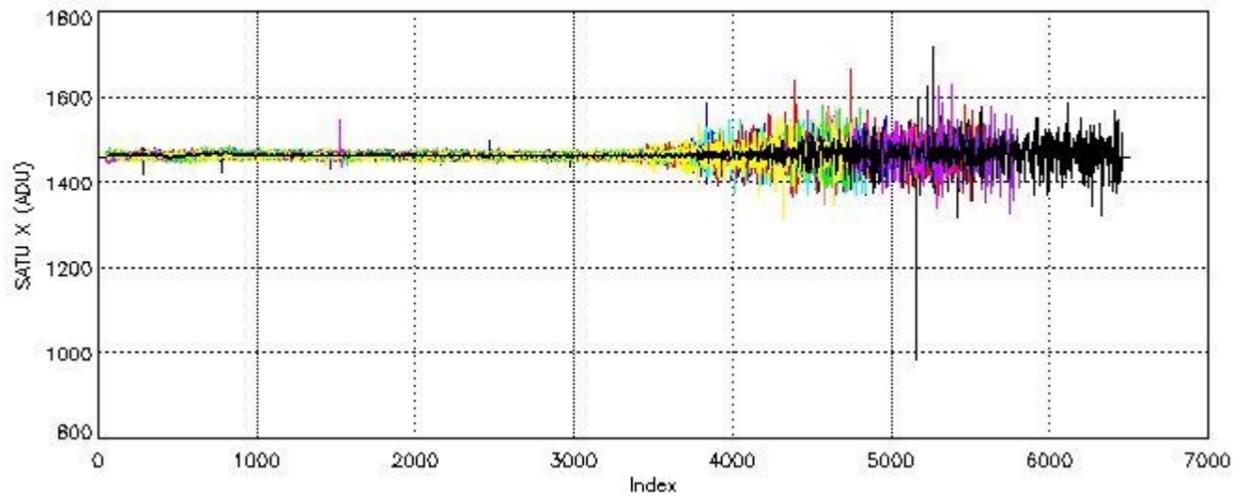
Tangent altitude at which the star is lost



*6.3 Plot for BRIGHT limb products*







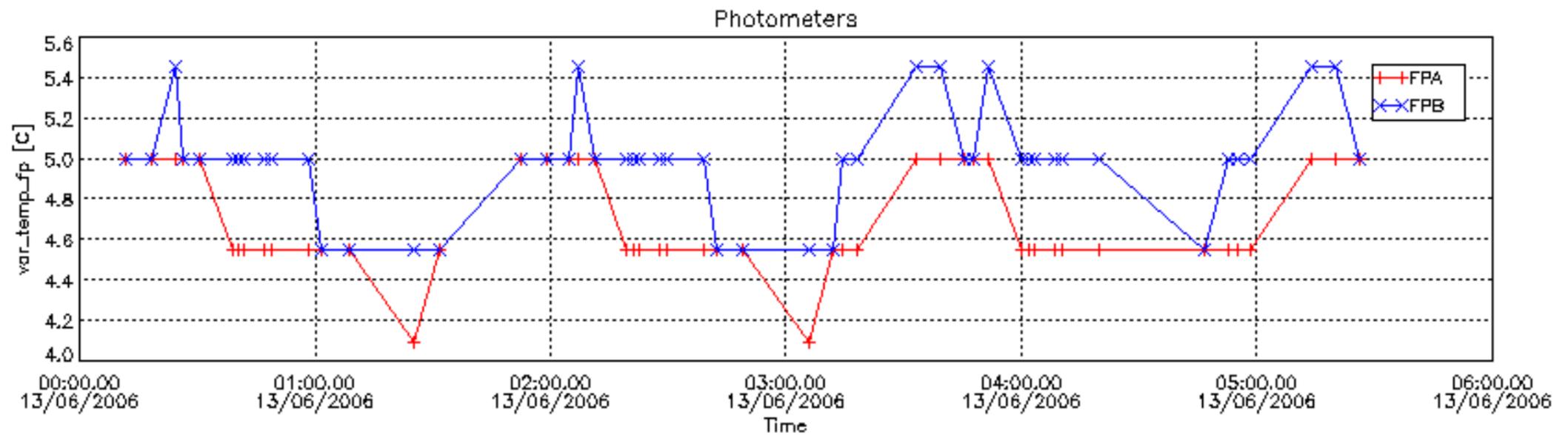
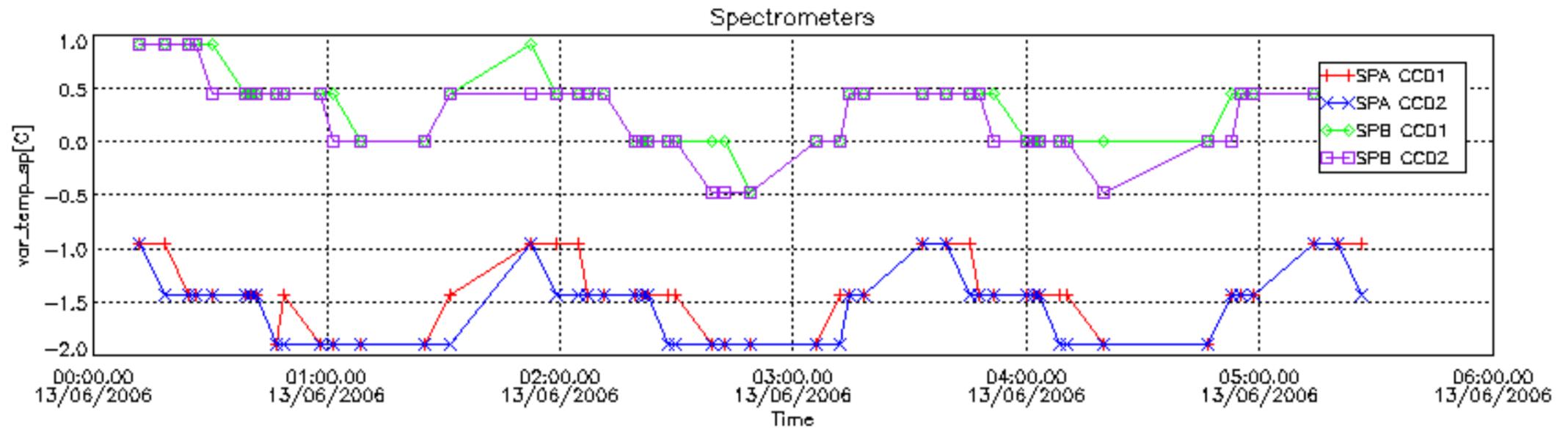
## 7.2 Statistics on SATU Noise Equivalent Angle (NEA) for DARK (D) and BRIGHT (B) products above 105 kms

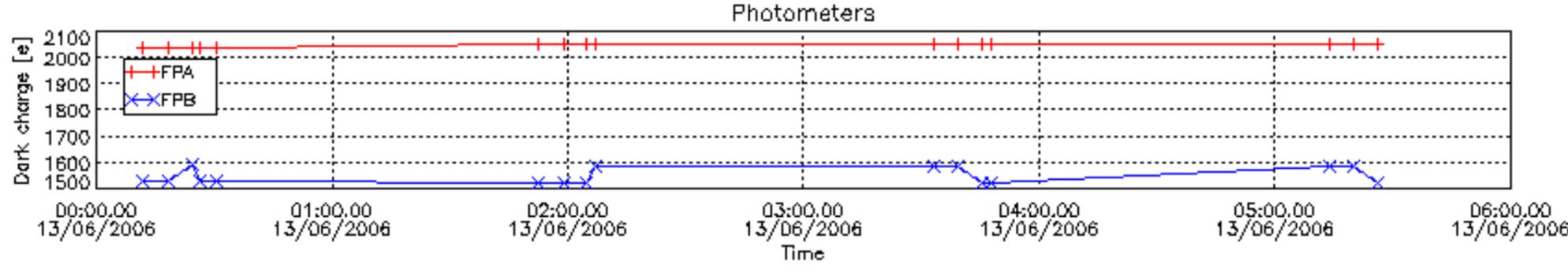
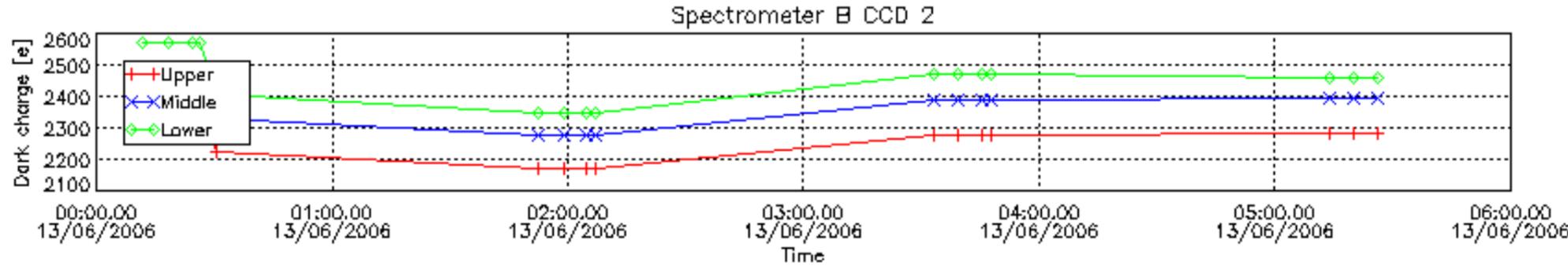
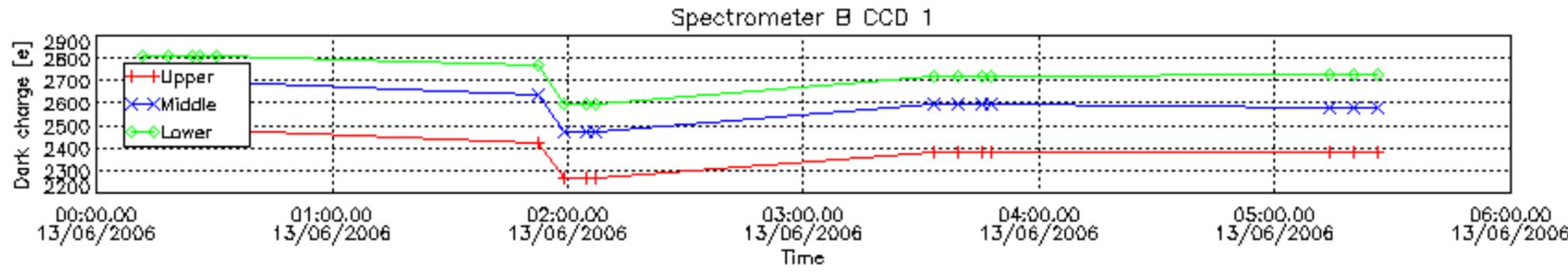
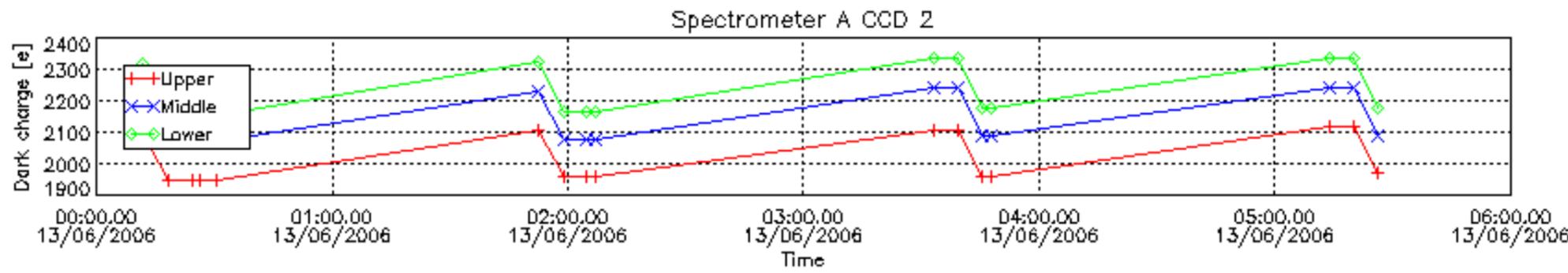
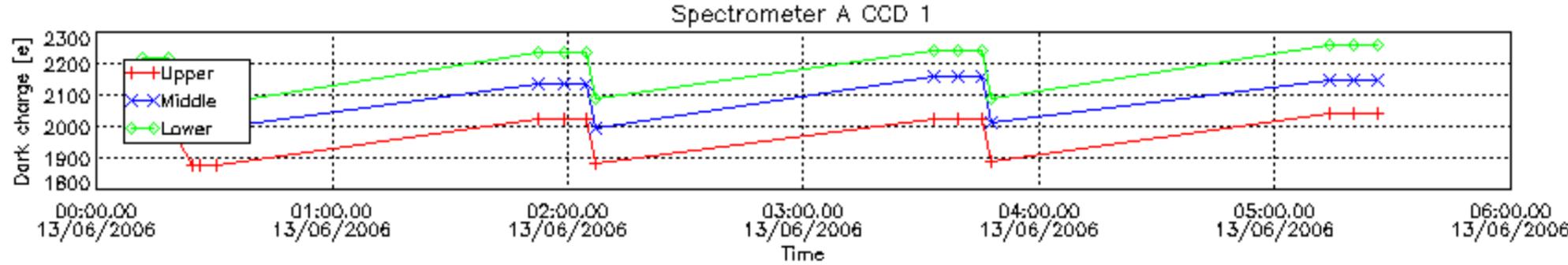
The Star Acquisition and Tracking Unit (it is the CCD that tracks the star while it is occulted) Noise Equivalent Angle consists of the statistical angular variation of the SATU data above the atmosphere. Statistics (in ADU) above 105 km are computed for every occultation, giving four values per occultation: 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.

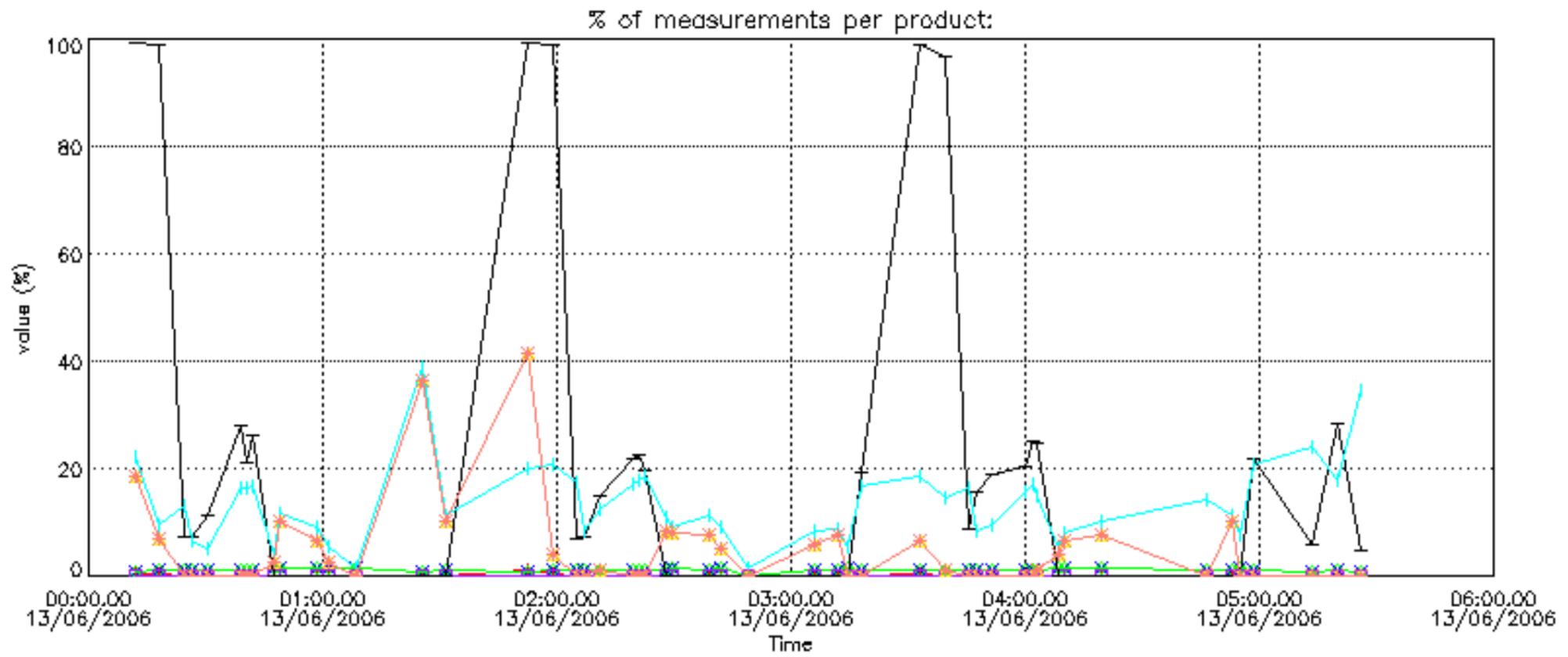
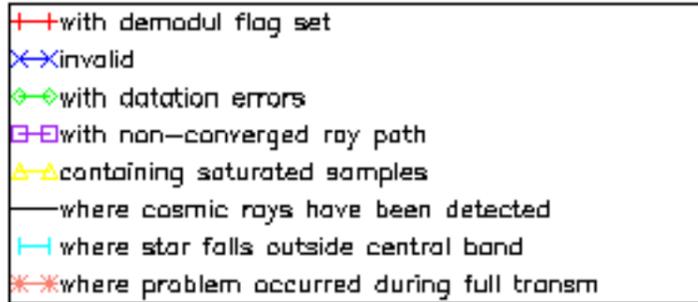
### 7.2.1 SATU NEA Statistics (table)

Statistics	SATU X (D)	SATU Y (D)	SATU X (B)	SATU Y (B)
Mean:	1463.1	1448.1	1462.2	1447.7
St. deviation:	3.8969	39.524	7.2890	43.878
Maximum:	1485.0	1718.0	1507.0	1629.0
Minimum:	1455.0	1324.0	1437.0	1392.0

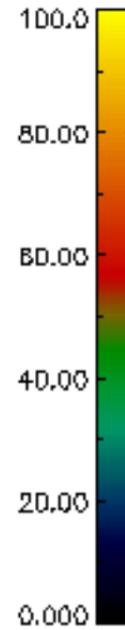
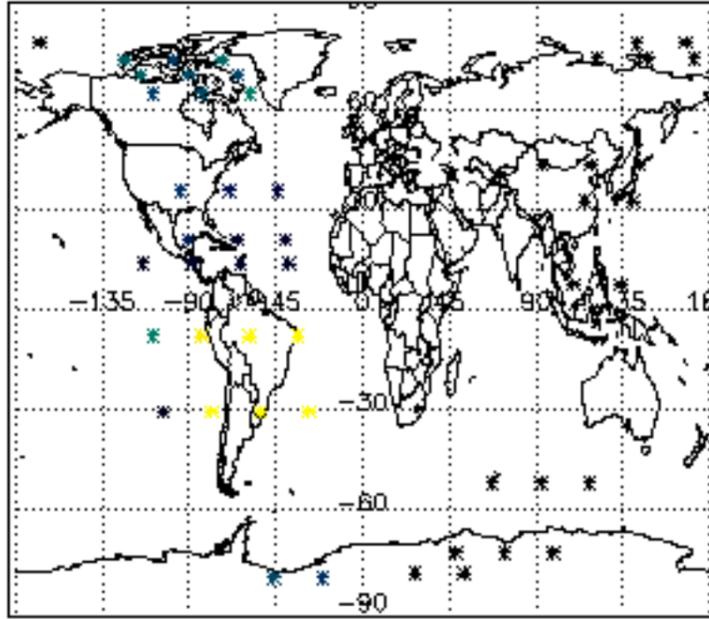




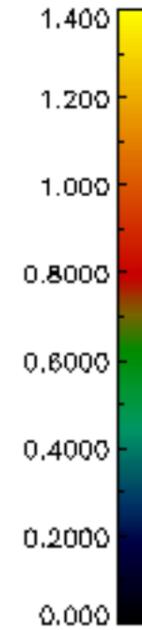
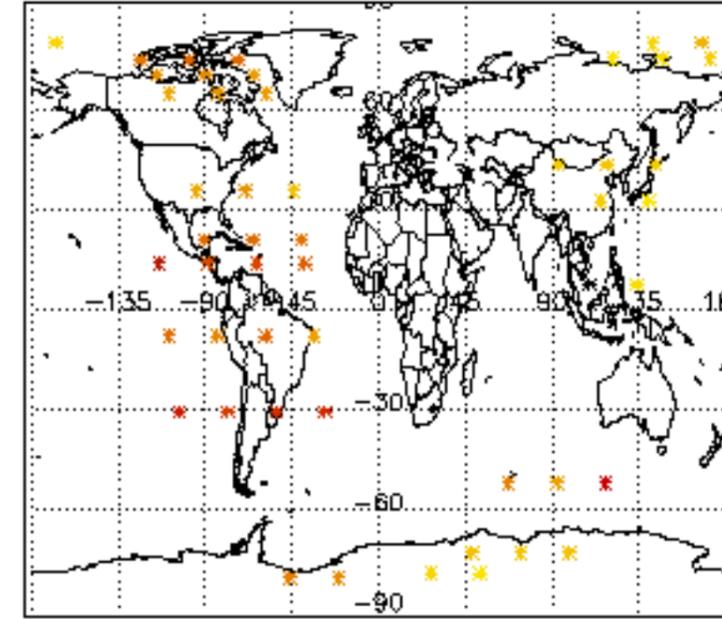




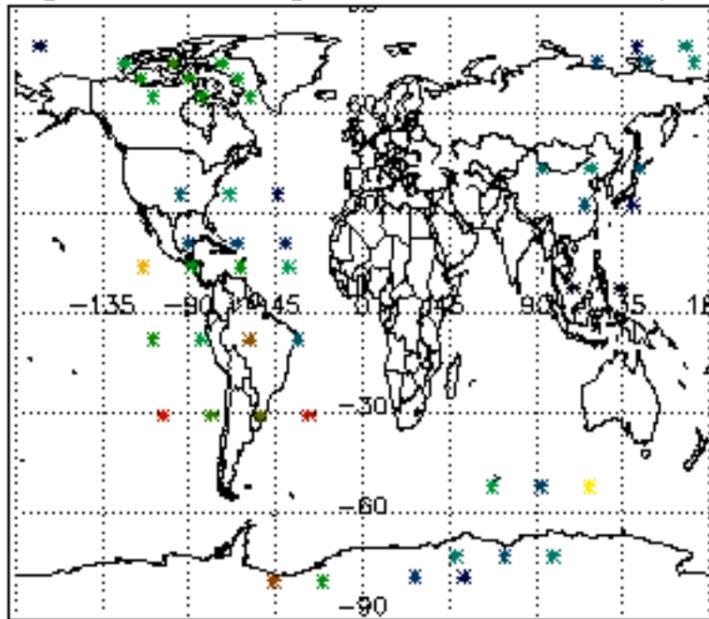
Percentage of cosmic ray hits per profile



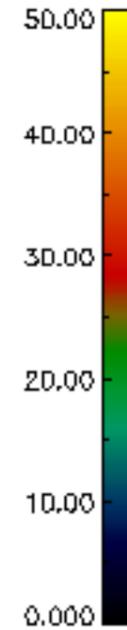
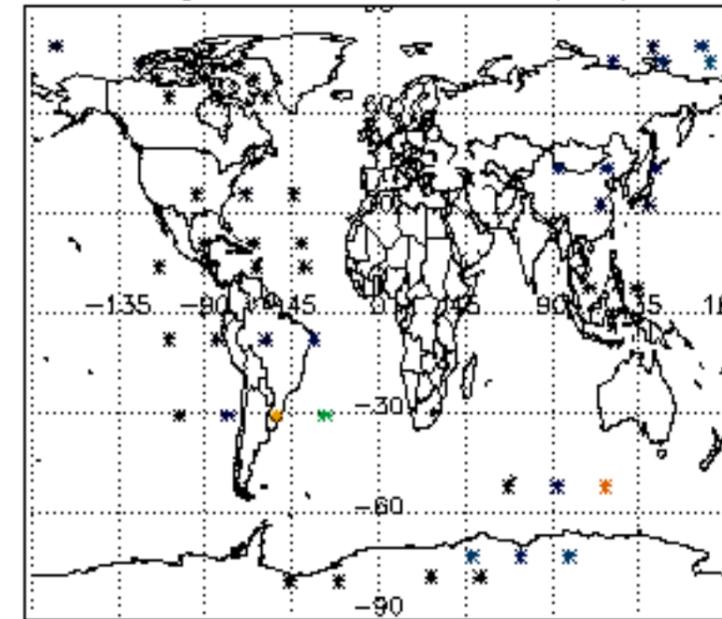
Percentage of datation errors per profile



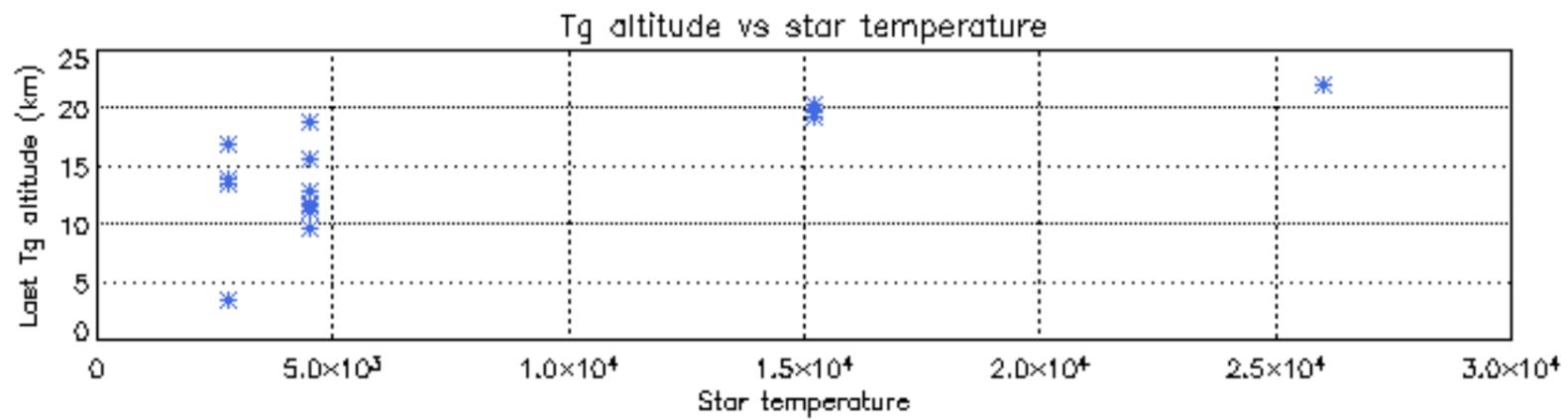
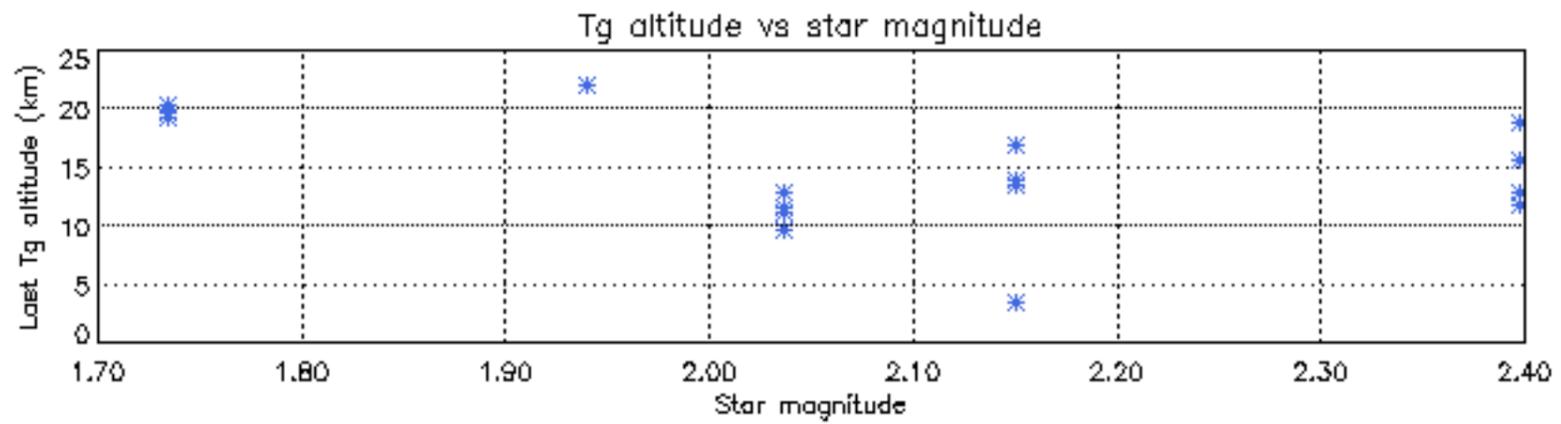
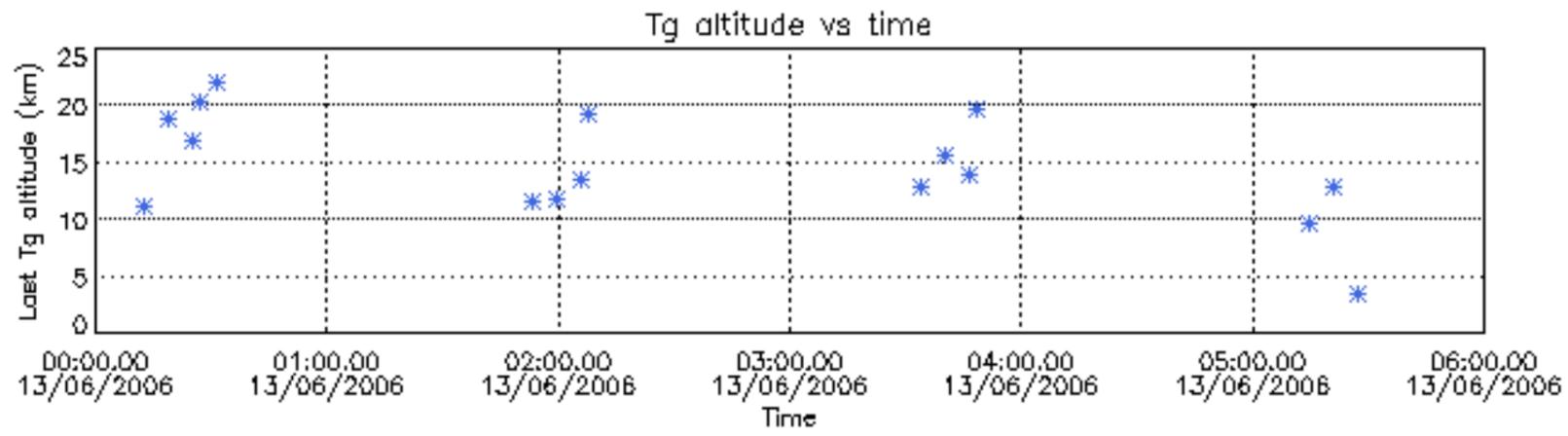
Percentage of star falling outside central band per profile



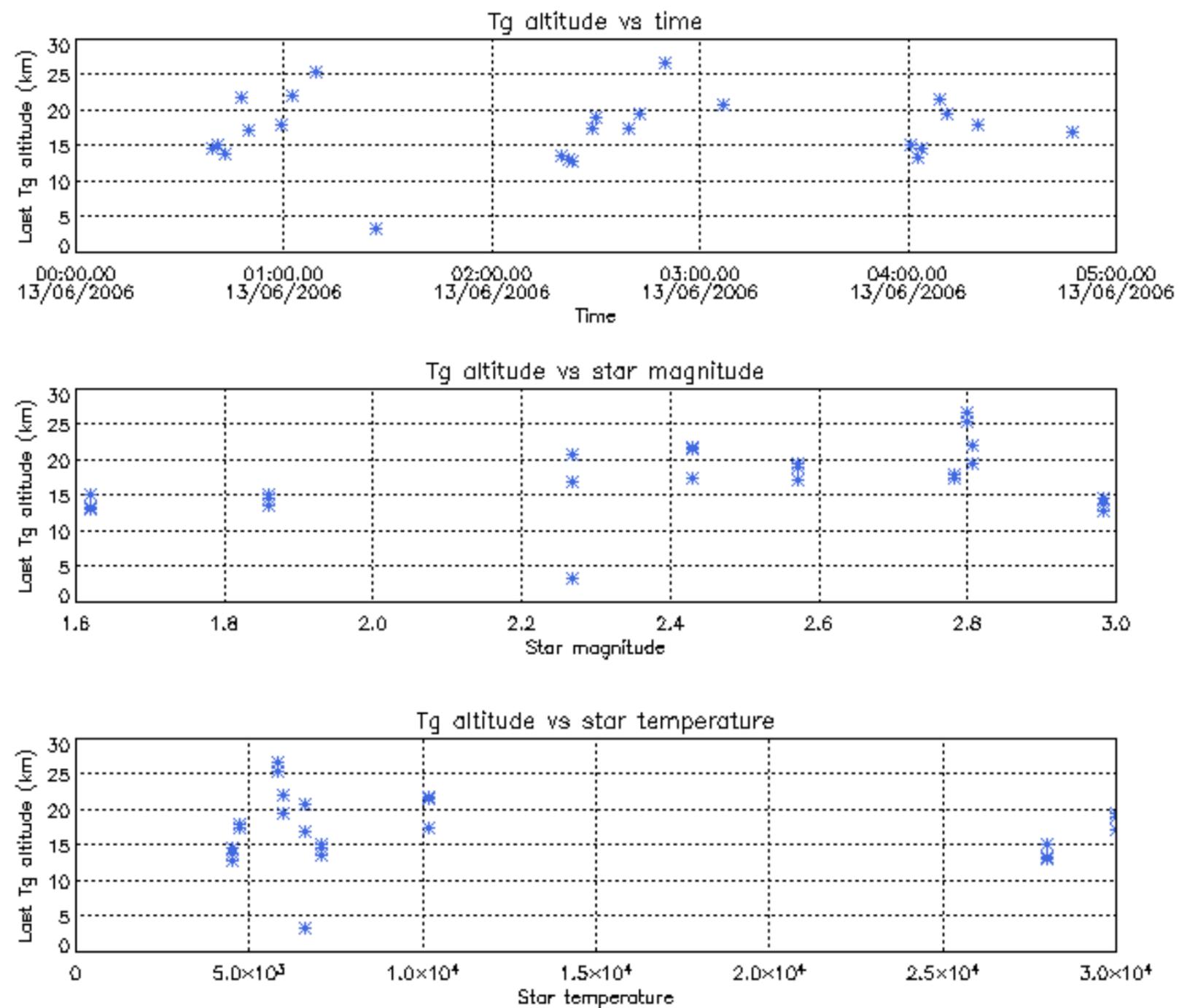
Percentage of saturation errors per profile



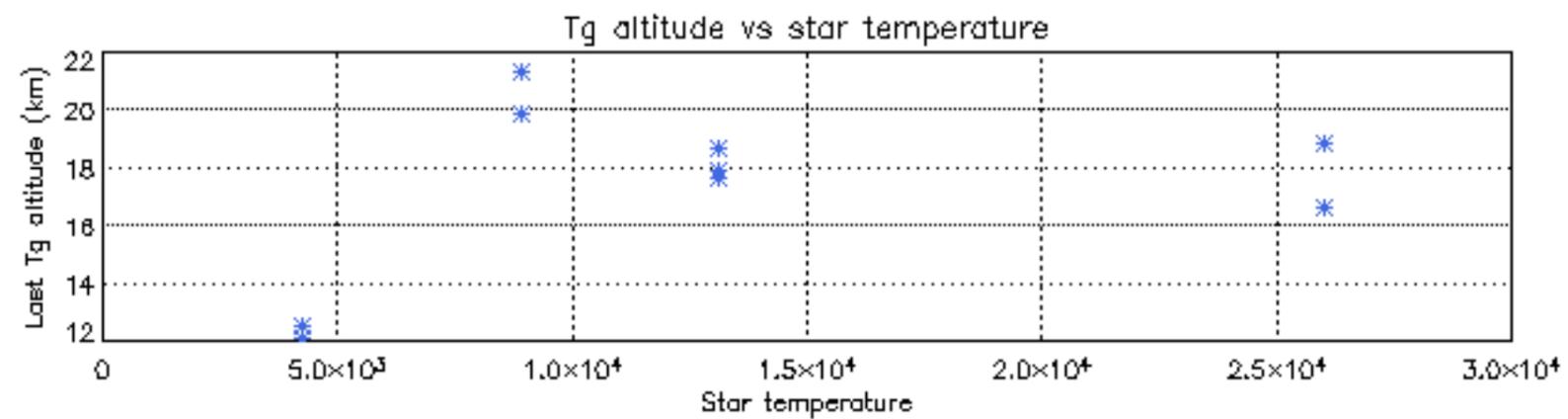
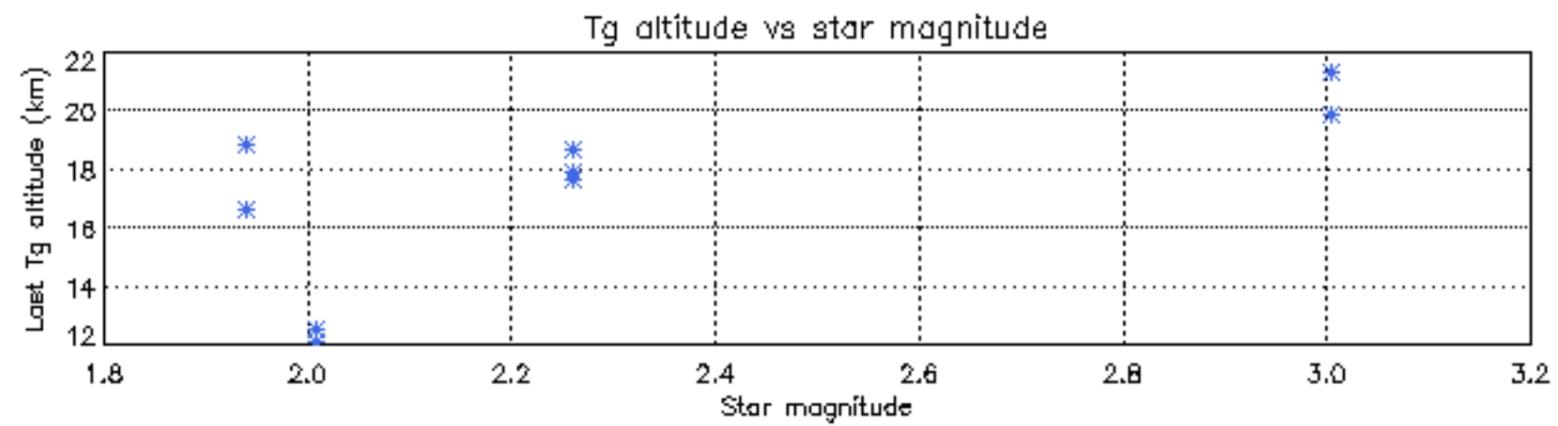
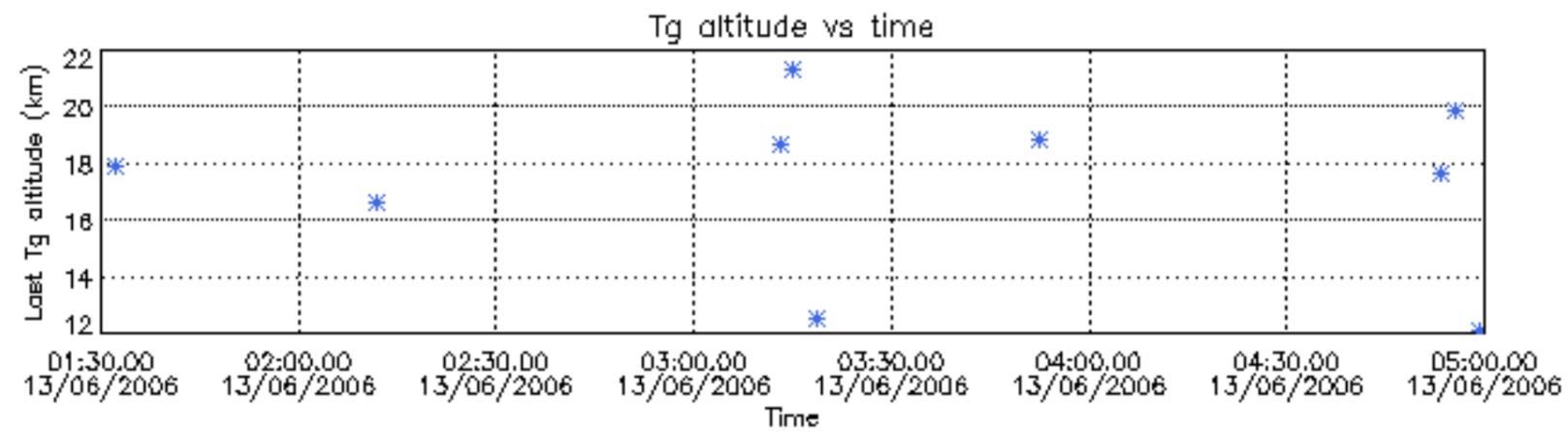
Tangent altitude at which the star is lost

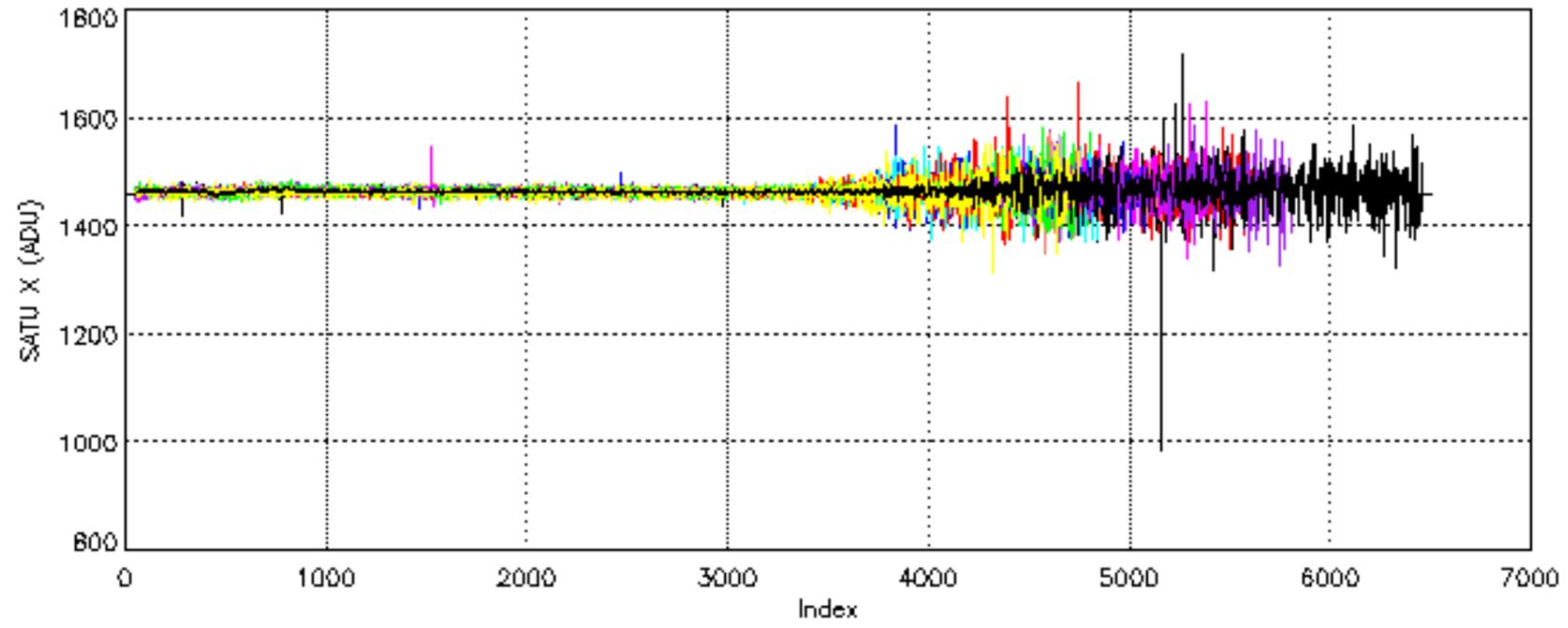


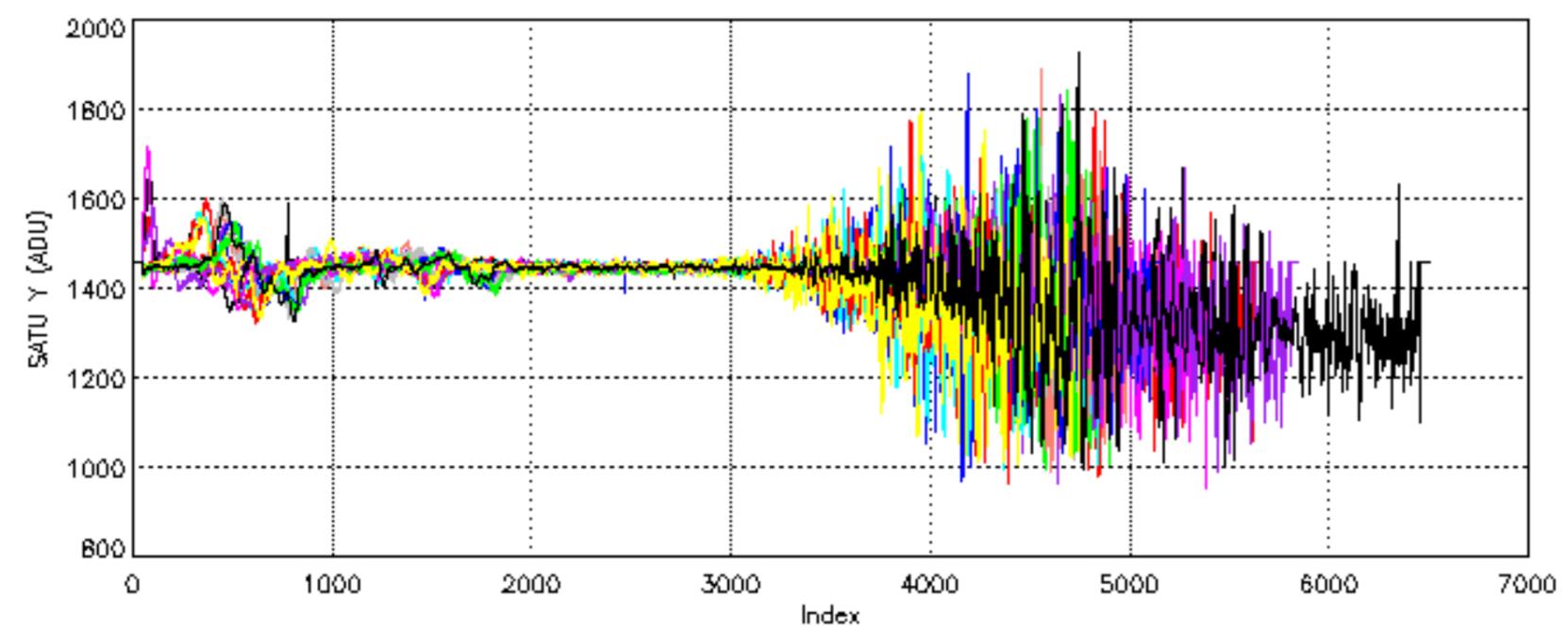
Tangent altitude at which the star is lost

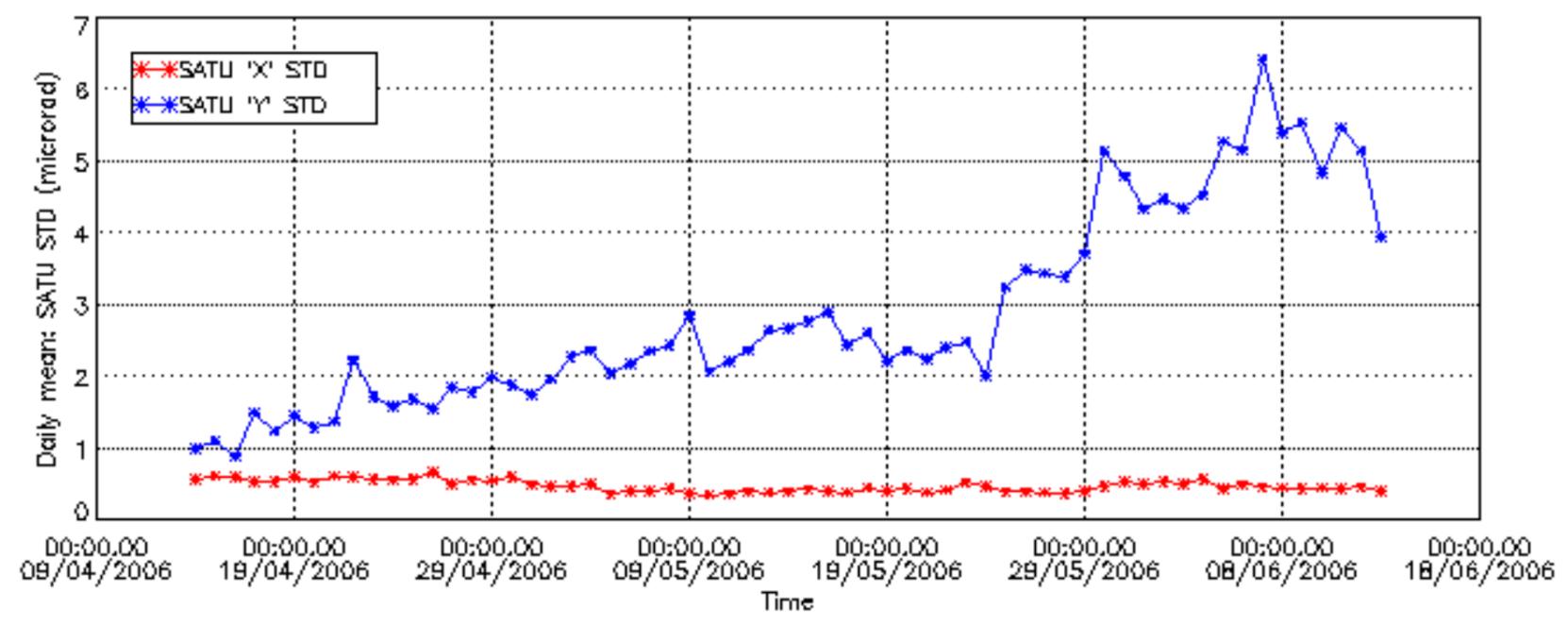


Tangent altitude at which the star is lost































































































































































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8;-2619.7; 23-JUN-2006 19:29:39; Bright; 45.0; 89; 5Alp Cep ; 2.45; 8000;occ; 90; 0;22555  
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13;-1388.1; 23-JUN-2006 19:50:11; Dark ; 51.5; 50; 13Alp Ari ; 2.01; 4250;occ; 103; 0;22555  
14; -615.9; 23-JUN-2006 20:03:03; Dark ; 59.5; 0; ; 0.00; 0;occ; 119; 0;22555  
15; -5.0; 23-JUN-2006 20:13:14; Dark ; 57.0; 84; Alp Phe ; 2.40; 4500;occ; 114; 0;22555  
16; 382.8; 23-JUN-2006 20:19:41; Dark ; 59.0; 63; Bet Gru ; 2.15; 2800;occ; 118; 0;22556  
17; 504.6; 23-JUN-2006 20:21:43; Dark ; 49.0; 31; Alp Gru ; 1.73; 15200;occ; 98; 0;22556  
18; 690.5; 23-JUN-2006 20:24:49; Dark ; 40.0; 45; Alp Pav ; 1.94; 26000;occ; 80; 0;22556

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9; 511.7; 24-JUN-2006 08:06:02; Dark ; 51.0; 31; Alp Gru ; 1.73; 15200;occ; 102; 0;22563  
10; 694.7; 24-JUN-2006 08:09:05; Dark ; 41.5; 45; Alp Pav ; 1.94; 26000;occ; 83; 0;22563  
11; 1246.0; 24-JUN-2006 08:18:16; Dark ; 46.5; 38; 20Eps Sgr ; 1.84; 11000;occ; 93; 0;22563  
12; 1330.9; 24-JUN-2006 08:19:41; Dark ; 58.0; 116; 19Del Sgr ; 2.70; 4100;occ; 116; 0;22563  
13; 1460.3; 24-JUN-2006 08:21:50; Bright; 49.5; 155; 41Pi Sgr ; 2.90; 6600;occ; 99; 0;22563

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7;-2110.2; 24-JUN-2006 09:02:56; Bright; 46.0; 68; 18Alp Cas ; 2.22; 4500;occ; 92; 0;22563  
8;-1765.3; 24-JUN-2006 09:08:41; Bright; 46.0; 73; 57Gam1And ; 2.26; 13100;occ; 92; 0;22563  
9;-1619.1; 24-JUN-2006 09:11:07; Dark ; 44.5; 173; 4Bet Tri ; 3.00; 8900;occ; 89; 0;22563  
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13; 390.7; 24-JUN-2006 09:44:37; Dark ; 61.0; 63; Bet Gru ; 2.15; 2800;occ; 122; 0;22564  
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16; 1245.9; 24-JUN-2006 09:58:52; Dark ; 47.0; 38; 20Eps Sgr ; 1.84; 11000;occ; 94; 0;22564  
17; 1330.7; 24-JUN-2006 10:00:17; Dark ; 46.0; 116; 19Del Sgr ; 2.70; 4100;occ; 92; 0;22564  
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8;-1765.5; 24-JUN-2006 10:49:17; Bright; 43.0; 73; 57Gam1And ; 2.26; 13100;occ; 86; 0;22564
9;-1619.0; 24-JUN-2006 10:51:43; Dark ; 48.0; 173; 4Bet Tri ; 3.00; 8900;occ; 96; 0;22564
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13; 391.7; 24-JUN-2006 11:25:14; Dark ; 52.0; 63; Bet Gru ; 2.15; 2800;occ; 104; 0;22565
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15; 695.5; 24-JUN-2006 11:30:18; Dark ; 45.0; 45; Alp Pav ; 1.94; 26000;occ; 90; 0;22565
16; 1246.3; 24-JUN-2006 11:39:28; Dark ; 45.5; 38; 20Eps Sgr ; 1.84; 11000;occ; 91; 0;22565
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5;-2626.6; 24-JUN-2006 12:15:31; Bright; 46.5; 89; 5Alp Cep ; 2.45; 8000;occ; 93; 0;22565
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14; 514.2; 24-JUN-2006 13:07:52; Dark ; 52.0; 31; Alp Gru ; 1.73; 15200;occ; 104; 0;22566
15; 696.1; 24-JUN-2006 13:10:54; Dark ; 41.5; 45; Alp Pav ; 1.94; 26000;occ; 83; 0;22566
16; 1246.6; 24-JUN-2006 13:20:04; Dark ; 44.0; 38; 20Eps Sgr ; 1.84; 11000;occ; 88; 0;22566
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4;-3207.4; 24-JUN-2006 13:46:26; Bright; 39.0; 130; 23Bet Dra ; 2.80; 5800;occ; 78; 0;22566
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8;-1765.3; 24-JUN-2006 14:10:29; Bright; 45.0; 73; 57Gam1And ; 2.26; 13100;occ; 90; 0;22566
9;-1618.6; 24-JUN-2006 14:12:55; Dark ; 45.5; 173; 4Bet Tri ; 3.00; 8900;occ; 91; 0;22566
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13; 393.7; 24-JUN-2006 14:46:27; Dark ; 51.5; 63; Bet Gru ; 2.15; 2800;occ; 103; 0;22567
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16; 1246.9; 24-JUN-2006 15:00:41; Dark ; 46.0; 38; 20Eps Sgr ; 1.84; 11000;occ; 92; 0;22567
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3;-4049.0; 24-JUN-2006 15:13:01; Bright; 38.5; 126; 60Bet Oph ; 2.77; 4250;occ; 77; 0;22567
4;-3905.3; 24-JUN-2006 15:15:24; Bright; 39.0; 59; 55Alp Oph ; 2.08; 8900;occ; 78; 0;22567
5;-3330.7; 24-JUN-2006 15:24:59; Bright; 49.0; 5; 3Alp Lyr ; 0.03; 11000;occ; 98; 0;22567
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12;-1384.6; 24-JUN-2006 15:57:25; Dark ; 54.5; 50; 13Alp Ari ; 2.01; 4250;occ; 109; 0;22567
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3;-4574.5; 24-JUN-2006 16:44:51; Bright; 49.5; 155; 41Pi Sgr ; 2.90; 6600;occ; 99; 0;22568
4;-4048.7; 24-JUN-2006 16:53:37; Bright; 38.5; 126; 60Bet Oph ; 2.77; 4250;occ; 77; 0;22568
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7;-3207.7; 24-JUN-2006 17:07:38; Bright; 37.5; 130; 23Bet Dra ; 2.80; 5800;occ; 75; 0;22568
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12;-1618.2; 24-JUN-2006 17:34:07; Dark ; 44.5; 173; 4Bet Tri ; 3.00; 8900;occ; 89; 0;22568
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21;	436.9;	25-JUN-2006	19:17:22;	Dark	;	40.5;	148;	Alp Tuc	;	2.88;	4100;occ;	81;	0;22584
22;	706.2;	25-JUN-2006	19:21:51;	Dark	;	40.5;	45;	Alp Pav	;	1.94;	26000;occ;	81;	0;22584
23;	961.3;	25-JUN-2006	19:26:06;	Dark	;	6.0;	141;	Bet Ara	;	2.84;	4600;occ;	12;	0;22584
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5;	-4699.7;	25-JUN-2006	19:32:21;	Dark	;	46.5;	116;	19Del Sgr	;	2.70;	4100;occ;	93;	0;22584
6;	-4593.3;	25-JUN-2006	19:34:08;	Bright;		35.0;	136;	23Tau Sco	;	2.82;	30000;occ;	70;	0;22584
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22; 706.3; 25-JUN-2006 21:02:27; Dark ; 41.5; 45; Alp Pav ; 1.94; 26000;occ; 83; 0;22585
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17; 4417.6; 24-JUN-2006 22:35:55; Dark ; 45.5; 173; 4Bet Tri ; 3.00; 8900;occ; 91; 0;22571
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4; 519.9; 24-JUN-2006 23:11:34; Dark ; 49.0; 31; Alp Gru ; 1.73; 15200;occ; 98; 0;22572
5; 699.2; 24-JUN-2006 23:14:33; Dark ; 40.0; 45; Alp Pav ; 1.94; 26000;occ; 80; 0;22572
6; 1248.4; 24-JUN-2006 23:23:42; Dark ; 43.5; 38; 20Eps Sgr ; 1.84; 11000;occ; 87; 0;22572
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13; 3404.3; 24-JUN-2006 23:59:38; Bright; 46.0; 89; 5Alp Cep ; 2.45; 8000;occ; 92; 0;22572
14; 3828.5; 25-JUN-2006 00:06:42; Bright; 46.0; 74; 11Bet Cas ; 2.27; 6600;occ; 92; 0;22572
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4; 6556.8; 25-JUN-2006 00:52:10; Dark ; 49.5; 31; Alp Gru ; 1.73; 15200;occ; 99; 0;22572
5; 6735.6; 25-JUN-2006 00:55:09; Dark ; 42.5; 45; Alp Pav ; 1.94; 26000;occ; 85; 0;22572
6; 7284.6; 25-JUN-2006 01:04:18; Dark ; 42.5; 38; 20Eps Sgr ; 1.84; 11000;occ; 85; 0;22572
7; 7369.0; 25-JUN-2006 01:05:43; Dark ; 42.5; 116; 19Del Sgr ; 2.70; 4100;occ; 85; 0;22572

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9;	8022.2;	25-JUN-2006	01:16:36;	Bright;	39.0;	126;	60Bet	Oph	;	2.77;	4250;occ;	78;	0;	22572	
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11;	8736.9;	25-JUN-2006	01:28:31;	Bright;	50.0;	5;	3Alp	Lyr	;	0.03;	11000;occ;	100;	0;	22572	
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13;	9439.6;	25-JUN-2006	01:40:13;	Bright;	43.0;	89;	5Alp	Cep	;	2.45;	8000;occ;	86;	0;	22572	
14;	9864.1;	25-JUN-2006	01:47:18;	Bright;	43.0;	74;	11Bet	Cas	;	2.27;	6600;occ;	86;	0;	22572	
15;	9958.2;	25-JUN-2006	01:48:52;	Bright;	45.0;	68;	18Alp	Cas	;	2.22;	4500;occ;	90;	0;	22572	
16;	10100.8;	25-JUN-2006	01:51:14;	Bright;	37.0;	160;	23Gam	Per	;	2.93;	4700;occ;	74;	0;	22572	
17;	10306.3;	25-JUN-2006	01:54:40;	Bright;	42.5;	73;	57Gam1	And	;	2.26;	13100;occ;	85;	0;	22572	
18;	10453.5;	25-JUN-2006	01:57:07;	Dark	;	47.0;	173;	4Bet	Tri	;	3.00;	8900;occ;	94;	0;	22572
19;	10688.7;	25-JUN-2006	02:01:02;	Dark	;	56.0;	50;	13Alp	Ari	;	2.01;	4250;occ;	112;	0;	22572
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2;	6047.5;	25-JUN-2006	02:24:17;	Dark	;	45.5;	84;	Alp	Phe	;	2.40;	4500;occ;	91;	0;	22573
3;	6436.4;	25-JUN-2006	02:30:46;	Dark	;	54.0;	63;	Bet	Gru	;	2.15;	2800;occ;	108;	0;	22573
4;	6557.7;	25-JUN-2006	02:32:47;	Dark	;	49.0;	31;	Alp	Gru	;	1.73;	15200;occ;	98;	0;	22573
5;	6736.2;	25-JUN-2006	02:35:46;	Dark	;	42.0;	45;	Alp	Pav	;	1.94;	26000;occ;	84;	0;	22573
6;	7285.0;	25-JUN-2006	02:44:54;	Dark	;	45.0;	38;	20Eps	Sgr	;	1.84;	11000;occ;	90;	0;	22573
7;	7369.4;	25-JUN-2006	02:46:19;	Dark	;	57.0;	116;	19Del	Sgr	;	2.70;	4100;occ;	114;	0;	22573
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4;	521.8;	25-JUN-2006	02:32:47;	Dark	;	49.0;	31;	Alp	Gru	;	1.73;	15200;occ;	98;	0;	22574
5;	700.4;	25-JUN-2006	02:35:46;	Dark	;	42.0;	45;	Alp	Pav	;	1.94;	26000;occ;	84;	0;	22574
6;	1249.1;	25-JUN-2006	02:44:54;	Dark	;	45.0;	38;	20Eps	Sgr	;	1.84;	11000;occ;	90;	0;	22574
7;	1333.5;	25-JUN-2006	02:46:19;	Dark	;	57.0;	116;	19Del	Sgr	;	2.70;	4100;occ;	114;	0;	22574
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9;	1986.4;	25-JUN-2006	02:57:12;	Bright;	38.5;	126;	60Bet	Oph	;	2.77;	4250;occ;	77;	0;	22574	
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7;	-602.6;	25-JUN-2006	03:54:39;	Dark	;	59.5;	0;			;	0.00;	0;occ;	119;	0;	22574
8;	12.6;	25-JUN-2006	04:04:54;	Dark	;	46.0;	84;	Alp	Phe	;	2.40;	4500;occ;	92;	0;	22575
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10;	522.8;	25-JUN-2006	04:13:24;	Dark	;	49.5;	31;	Alp	Gru	;	1.73;	15200;occ;	99;	0;	22575
11;	700.9;	25-JUN-2006	04:16:22;	Dark	;	42.0;	45;	Alp	Pav	;	1.94;	26000;occ;	84;	0;	22575
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13;	1333.8;	25-JUN-2006	04:26:55;	Dark	;	47.5;	116;	19Del	Sgr	;	2.70;	4100;occ;	95;	0;	22575
14;	1462.6;	25-JUN-2006	04:29:04;	Bright;	49.5;	155;	41Pi	Sgr	;	2.90;	6600;occ;	99;	0;	22575	
15;	1986.4;	25-JUN-2006	04:37:48;	Bright;	38.0;	126;	60Bet	Oph	;	2.77;	4250;occ;	76;	0;	22575	
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17;	2700.0;	25-JUN-2006	04:49:41;	Bright;	48.5;	5;	3Alp	Lyr	;	0.03;	11000;occ;	97;	0;	22575	
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4; 714.3; 26-JUN-2006 22:11:34; Dark ; 39.5; 45; Alp Pav ; 1.94; 26000;occ; 79; 0;22600

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5; 1636.0; 27-JUN-2006 20:14:43; Bright; 36.5; 86; 35Eta Oph ; 2.43; 10200;occ; 73; 0;22613  
6; 1740.3; 27-JUN-2006 20:16:27; Bright; 36.0; 98; 13Zet Oph ; 2.57; 30000;occ; 72; 0;22613  
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10; 2817.8; 27-JUN-2006 20:34:25; Bright; 38.5; 130; 23Bet Dra ; 2.80; 5800;occ; 77; 0;22613  
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13; 3445.5; 27-JUN-2006 20:44:52; Bright; 36.0; 49; 1Alp UMi ; 1.99; 6300;occ; 72; 0;22613  
14; 4064.7; 27-JUN-2006 20:55:12; Bright; 37.0; 160; 23Gam Per ; 2.93; 4700;occ; 74; 0;22613  
15; 4164.3; 27-JUN-2006 20:56:51; Bright; 33.0; 175; 39Del Per ; 3.01; 19400;occ; 66; 0;22613  
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17; 4958.8; 27-JUN-2006 21:10:06; Dark ; 41.5; 94; 92Alp Cet ; 2.53; 3100;occ; 83; 0;22613  
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3;	454.9;	27-JUN-2006	21:35:38;	Dark	;	41.0;	148;	Alp Tuc	;	2.88;	4100;occ;	82;	0;22614
4;	721.7;	27-JUN-2006	21:40:05;	Dark	;	41.0;	45;	Alp Pav	;	1.94;	26000;occ;	82;	0;22614
5;	1053.3;	27-JUN-2006	21:45:36;	Dark	;	38.5;	147;	Alp Ara	;	2.88;	26000;occ;	77;	0;22614
6;	1160.7;	27-JUN-2006	21:47:24;	Dark	;	41.0;	40;	The Sco	;	1.86;	7100;occ;	82;	0;22614
7;	1261.0;	27-JUN-2006	21:49:04;	Dark	;	41.5;	25;	35Lam Sco	;	1.62;	28000;occ;	83;	0;22614
8;	1343.9;	27-JUN-2006	21:50:27;	Dark	;	44.5;	116;	19Del Sgr	;	2.70;	4100;occ;	89;	0;22614
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10;	1740.0;	27-JUN-2006	21:57:03;	Bright;		35.5;	98;	13Zet Oph	;	2.57;	30000;occ;	71;	0;22614
11;	2125.1;	27-JUN-2006	22:03:28;	Bright;		37.5;	59;	55Alp Oph	;	2.08;	8900;occ;	75;	0;22614
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14;	2817.5;	27-JUN-2006	22:15:01;	Bright;		48.0;	130;	23Bet Dra	;	2.80;	5800;occ;	96;	0;22614
15;	2951.4;	27-JUN-2006	22:17:14;	Bright;		35.5;	119;	14Eta Dra	;	2.73;	4700;occ;	71;	0;22614
16;	3185.1;	27-JUN-2006	22:21:08;	Bright;		32.5;	60;	7Bet UMi	;	2.08;	3950;occ;	65;	0;22614
17;	3445.1;	27-JUN-2006	22:25:28;	Bright;		33.5;	49;	1Alp UMi	;	1.99;	6300;occ;	67;	0;22614
18;	4064.1;	27-JUN-2006	22:35:47;	Bright;		43.0;	160;	23Gam Per	;	2.93;	4700;occ;	86;	0;22614
19;	4163.1;	27-JUN-2006	22:37:26;	Bright;		36.0;	175;	39Del Per	;	3.01;	19400;occ;	72;	0;22614
20;	4292.5;	27-JUN-2006	22:39:36;	Bright;		35.5;	79;	26Bet Per	;	2.31;	13100;occ;	71;	0;22614
21;	4959.3;	27-JUN-2006	22:50:42;	Dark	;	37.0;	94;	92Alp Cet	;	2.53;	3100;occ;	74;	0;22614
22;	5188.9;	27-JUN-2006	22:54:32;	Dark	;	37.5;	165;	34Gam Eri	;	2.95;	3200;occ;	75;	0;22614
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3;	6491.4;	27-JUN-2006	23:16:15;	Dark	;	41.0;	148;	Alp Tuc	;	2.88;	4100;occ;	82;	0;22614
4;	6757.9;	27-JUN-2006	23:20:41;	Dark	;	40.0;	45;	Alp Pav	;	1.94;	26000;occ;	80;	0;22614
5;	7089.4;	27-JUN-2006	23:26:13;	Dark	;	38.5;	147;	Alp Ara	;	2.88;	26000;occ;	77;	0;22614
6;	7196.8;	27-JUN-2006	23:28:00;	Dark	;	43.5;	40;	The Sco	;	1.86;	7100;occ;	87;	0;22614
7;	7297.1;	27-JUN-2006	23:29:40;	Dark	;	40.5;	25;	35Lam Sco	;	1.62;	28000;occ;	81;	0;22614
8;	7380.1;	27-JUN-2006	23:31:03;	Dark	;	45.0;	116;	19Del Sgr	;	2.70;	4100;occ;	90;	0;22614
9;	7671.8;	27-JUN-2006	23:35:55;	Bright;		36.5;	86;	35Eta Oph	;	2.43;	10200;occ;	73;	0;22614
10;	7776.2;	27-JUN-2006	23:37:39;	Bright;		35.5;	98;	13Zet Oph	;	2.57;	30000;occ;	71;	0;22614
11;	8160.8;	27-JUN-2006	23:44:04;	Bright;		37.0;	59;	55Alp Oph	;	2.08;	8900;occ;	74;	0;22614
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13;	8481.8;	27-JUN-2006	23:49:25;	Bright;		35.0;	133;	40Zet Her	;	2.81;	6000;occ;	70;	0;22614
14;	8853.1;	27-JUN-2006	23:55:36;	Bright;		38.5;	130;	23Bet Dra	;	2.80;	5800;occ;	77;	0;22614
15;	8987.1;	27-JUN-2006	23:57:50;	Bright;		36.5;	119;	14Eta Dra	;	2.73;	4700;occ;	73;	0;22614
16;	9221.1;	28-JUN-2006	00:01:44;	Bright;		34.5;	60;	7Bet UMi	;	2.08;	3950;occ;	69;	0;22614
17;	9481.0;	28-JUN-2006	00:06:04;	Bright;		32.0;	49;	1Alp UMi	;	1.99;	6300;occ;	64;	0;22614
18;	10100.1;	28-JUN-2006	00:16:23;	Bright;		45.5;	160;	23Gam Per	;	2.93;	4700;occ;	91;	0;22614
19;	10199.0;	28-JUN-2006	00:18:02;	Bright;		32.5;	175;	39Del Per	;	3.01;	19400;occ;	65;	0;22614
20;	10328.5;	28-JUN-2006	00:20:12;	Bright;		39.5;	79;	26Bet Per	;	2.31;	13100;occ;	79;	0;22614
21;	10995.7;	28-JUN-2006	00:31:19;	Dark	;	38.5;	94;	92Alp Cet	;	2.53;	3100;occ;	77;	0;22614
22;	11225.1;	28-JUN-2006	00:35:08;	Dark	;	41.5;	165;	34Gam Eri	;	2.95;	3200;occ;	83;	0;22614
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3;	715.3;	27-JUN-2006	01:32:47;	Dark	;	41.5;	45;	Alp Pav	;	1.94;	26000;occ;	83;	0;22602
4;	1050.7;	27-JUN-2006	01:38:22;	Dark	;	37.5;	147;	Alp Ara	;	2.88;	26000;occ;	75;	0;22602
5;	1157.9;	27-JUN-2006	01:40:10;	Dark	;	40.0;	40;	The Sco	;	1.86;	7100;occ;	80;	0;22602
6;	1258.3;	27-JUN-2006	01:41:50;	Dark	;	44.0;	25;	35Lam Sco	;	1.62;	28000;occ;	88;	0;22602
7;	1340.9;	27-JUN-2006	01:43:13;	Dark	;	48.0;	116;	19Del Sgr	;	2.70;	4100;occ;	96;	0;22602
8;	1634.0;	27-JUN-2006	01:48:06;	Bright;		37.5;	86;	35Eta Oph	;	2.43;	10200;occ;	75;	0;22602
9;	1738.3;	27-JUN-2006	01:49:50;	Bright;		36.0;	98;	13Zet Oph	;	2.57;	30000;occ;	72;	0;22602
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13;	2951.2;	27-JUN-2006	02:10:03;	Bright;		33.5;	119;	14Eta Dra	;	2.73;	4700;occ;	67;	0;22602
14;	3183.6;	27-JUN-2006	02:13:55;	Bright;		33.0;	60;	7Bet UMi	;	2.08;	3950;occ;	66;	0;22602
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8;	6751.8;	27-JUN-2006	03:13:23;	Dark	;	43.5;	45;	Alp Pav	;	1.94;	26000;occ;	87;	0;22602

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