

XRT Timeline to be uploaded on 2008/06/07

Period: 2008/06/07 10:04:00 - 2008/06/12 09:54:00

* * * * *

Normal mode

* * * * *

XOB #1555: Synoptic Q90 2x2 - Al/mesh(128/1024) + Dark cal(512 Q98) + Ti-poly(256/4096) + G-band(16)													
Term	Pointing (x, y)			Comment									
06/07 17:46:58 - 06/07 17:54:54	Fixed (0.0,	0.0)	synoptic, shifted -15.0 min									
06/08 06:05:28 - 06/08 06:13:24	Fixed (0.0,	0.0)	synoptic, shifted 3.5 min									
06/08 17:59:28 - 06/08 18:07:24	Fixed (0.0,	0.0)	synoptic, shifted -2.5 min									
06/09 05:28:58 - 06/09 05:36:54	Fixed (0.0,	0.0)	synoptic, shifted -33.0 min									
06/09 18:19:28 - 06/09 18:27:24	Fixed (0.0,	0.0)	synoptic, shifted 17.5 min									
06/10 06:04:58 - 06/10 06:15:00	Fixed (0.0,	0.0)	synoptic, shifted 3.0 min									
PROG= 20 1-time(s)													
└─ Subr= 1 1-time(s) 2.0sec													
└─ Seqn= 40 1-time(s) 2.0sec													
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	125ms	Obs	2x2	2048x2048	(1024, 1024)	Q=90	0	0	2.0sec
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	1.00s	Obs	2x2	2048x2048	(1024, 1024)	Q=90	0	0	2.0sec
└─ Seqn= 72 1-time(s) 2.0sec													
Open/Al-mesh	Open/Al-mesh	close	Safe	Dark	500ms	Obs	2x2	2048x2048	(1024, 1024)	Q=98	0	0	2.0sec
└─ Seqn= 8 1-time(s) 2.0sec													
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	250ms	Obs	2x2	2048x2048	(1024, 1024)	Q=90	0	0	2.0sec
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	4.00s	Obs	2x2	2048x2048	(1024, 1024)	Q=90	0	0	2.0sec
└─ Seqn= 46 1-time(s) 2.0sec													
Open/G-band	Open/G-band	open	Safe	Norm	16ms	Obs	2x2	2048x2048	(1024, 1024)	Q=90	0	0	2.0sec
Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)		Comp.	AEC Buffer	Interval	

XOB #155F: Axion_Study_no-AEC_Med-Be-12s													
Term	Pointing (x, y)			Comment									
06/07 22:01:58 - 06/08 03:40:00	Fixed (0.0,	0.0)	# HIDA observation									
PROG= 04 Inf.-time(s)													
└─ Subr= 1 1-time(s) 2.0sec													
└─ Seqn= 12 25-time(s) 4.0sec													
med-Be/Open	med-Be/Open	close	Safe	Norm	11.3s	Obs	8x8	2048x2048	(1024, 1024)	DPCM	0	0	2.0sec
└─ Subr= 2 1-time(s) 2.0sec													
└─ Seqn= 52 1-time(s) 4.0sec													
med-Be/Open	med-Be/Open	close	Safe	Dark	11.3s	Obs	8x8	2048x2048	(1024, 1024)	DPCM	0	0	2.0sec
Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)		Comp.	AEC Buffer	Interval	

XOB #1560: QS No-AEC Al/Poly C/Poly Al/Med FOV 381x384													
Term	Pointing (x, y)			Comment									
06/08 04:18:28 - 06/08 06:03:24	Fixed (0.0,	0.0)	# HIDA observation									
PROG= 15 1-time(s)													
└─ Subr= 1 1-time(s) 2.0sec													
└─ Seqn= 39 34-time(s) 4.0sec													
Al-poly/Open	Al-poly/Open	close	Safe	Norm	4.00s	Obs	1x1	384x384	(1024, 1024)	Q=90	0	0	12.0sec
C-poly/Open	C-poly/Open	close	Safe	Norm	8.00s	Obs	1x1	384x384	(1024, 1024)	Q=90	0	0	12.0sec
med-Al/Open	med-Al/Open	close	Safe	Norm	22.6s	Obs	1x1	384x384	(1024, 1024)	Q=90	0	0	12.0sec
└─ Subr= 2 1-time(s) 2.0sec													
└─ Seqn= 92 1-time(s) 4.0sec													
Al-poly/Open	Al-poly/Open	close	Safe	Norm	4.00s	Obs	1x1	384x384	(1024, 1024)	DPCM	0	0	2.0sec
Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)		Comp.	AEC Buffer	Interval	

XOB #1543: QS Ti/Poly Al/Mesh Q90 256x512													
Term	Pointing (x, y)			Comment									
06/08 07:36:28 - 06/08 16:56:00	Track (714.0,	-208.4)	# emerging bright point									
06/08 18:09:28 - 06/08 23:30:00	Track (776.3,	-208.4)	# emerging bright point									
PROG= 02 3-time(s)													
└─ Subr= 1 15-time(s) 8.0sec													
└─ Seqn= 87 1-time(s) 120.0sec													
Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	22.6s	Obs	1x1	256x512	(1024, 1024)	Q=90	0	0	14.0sec
└─ Seqn= 7 1-time(s) 120.0sec													
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	8.00s	Obs	1x1	256x512	(1024, 1024)	Q=90	0	0	14.0sec
└─ Subr= 2 1-time(s) 4.0sec													
└─ Seqn= 28 1-time(s) 120.0sec													
Open/Al-mesh	Open/G-band	close	Safe	Dark	8.00s	Obs	1x1	256x512	(1024, 1024)	Q=90	0	0	2.0sec
Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)		Comp.	AEC Buffer	Interval	

XOB #1540: 5 filters - FOV 512 - losless 1x1, 2x2, 4x4													
Term	Pointing (x, y)			Comment									
06/09 11:31:58 - 06/09 17:33:30	Track (0.0,	-0.1)	# SOHO study STEREO calibration									
PROG= 11 1-time(s)													
└─ Subr= 1 1-time(s) 2.0sec													
└─ Seqn= 24 5-time(s) 4.0sec													
Open/Al-mesh	Open/Al-mesh	close	Safe	Norm	2.00s	Obs	1x1	512x512	(1024, 1024)	DPCM	0	0	2.0sec

	Open/Al-mesh	Open/Al-mesh	close	Safe	Norm	500ms	Obs 2x2	512x512 (1024, 1024)	DPCM	0	0	2.0sec
	Open/Al-mesh	Open/Al-mesh	close	Safe	Norm	125ms	Obs 4x4	512x512 (1024, 1024)	DPCM	0	0	2.0sec
	Seqn= 14			5-time(s)		4.0sec						
	Al-poly/Open	Al-poly/Open	close	Safe	Norm	11.3s	Obs 1x1	512x512 (1024, 1024)	DPCM	0	0	2.0sec
	Al-poly/Open	Al-poly/Open	close	Safe	Norm	2.83s	Obs 2x2	512x512 (1024, 1024)	DPCM	0	0	2.0sec
	Al-poly/Open	Al-poly/Open	close	Safe	Norm	707ms	Obs 4x4	512x512 (1024, 1024)	DPCM	0	0	2.0sec
	Seqn= 18			5-time(s)		4.0sec						
	C-poly/Open	C-poly/Open	close	Safe	Norm	8.00s	Obs 1x1	512x512 (1024, 1024)	DPCM	0	0	2.0sec
	C-poly/Open	C-poly/Open	close	Safe	Norm	2.00s	Obs 2x2	512x512 (1024, 1024)	DPCM	0	0	2.0sec
	C-poly/Open	C-poly/Open	close	Safe	Norm	500ms	Obs 4x4	512x512 (1024, 1024)	DPCM	0	0	2.0sec
	Seqn= 76			5-time(s)		4.0sec						
	Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	8.00s	Obs 1x1	512x512 (1024, 1024)	DPCM	0	0	2.0sec
	Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	2.00s	Obs 2x2	512x512 (1024, 1024)	DPCM	0	0	2.0sec
	Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	500ms	Obs 4x4	512x512 (1024, 1024)	DPCM	0	0	2.0sec
	Seqn= 60			5-time(s)		4.0sec						
	thin-Be/Open	med-Be/Open	close	Safe	Norm	32.0s	Obs 1x1	512x512 (1024, 1024)	DPCM	0	0	2.0sec
	thin-Be/Open	thin-Be/Open	close	Safe	Norm	8.00s	Obs 2x2	512x512 (1024, 1024)	DPCM	0	0	2.0sec
	thin-Be/Open	thin-Be/Open	close	Safe	Norm	2.00s	Obs 4x4	512x512 (1024, 1024)	DPCM	0	0	2.0sec
	Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval

* * * * *

Flare mode

* * * * *

NOT USED

* * * * *

Active Region Search

* * * * *

NOT USED

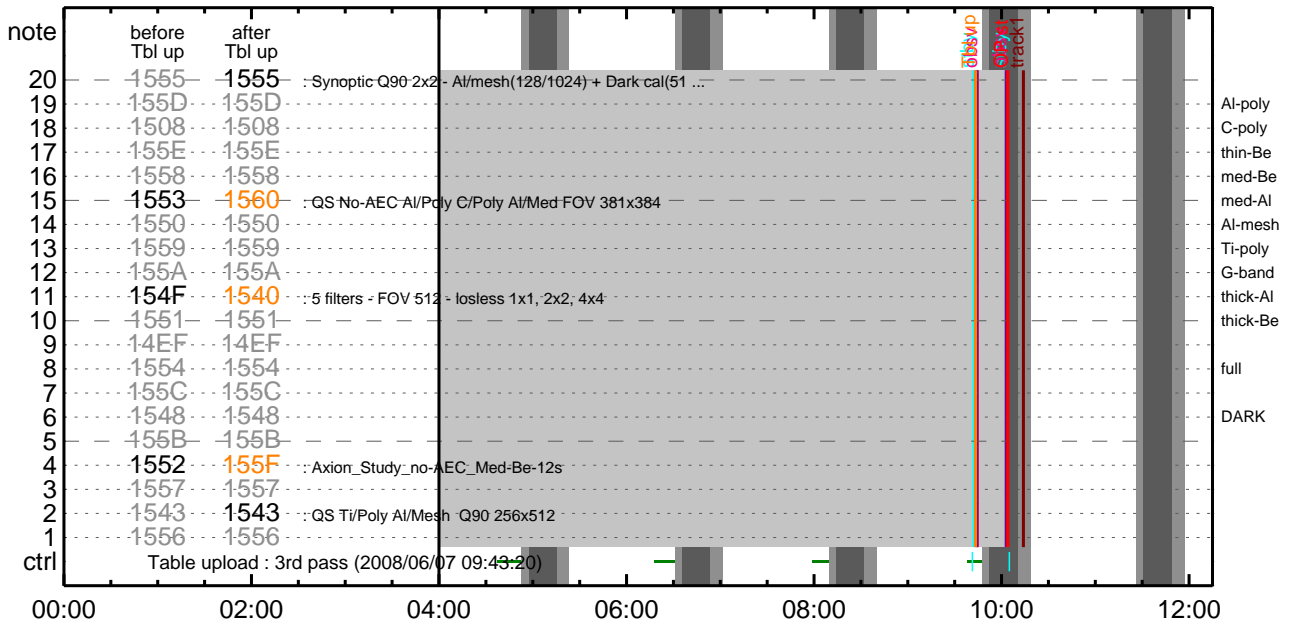
* * * * *

Flare Detection

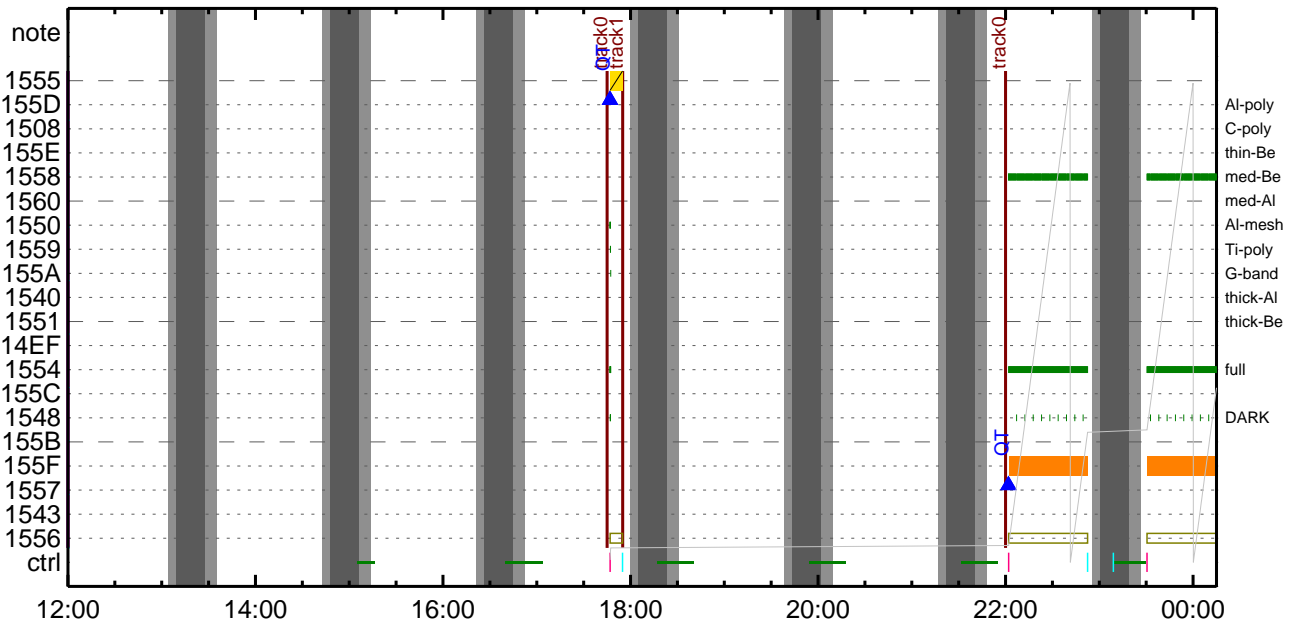
* * * * *

NOT USED

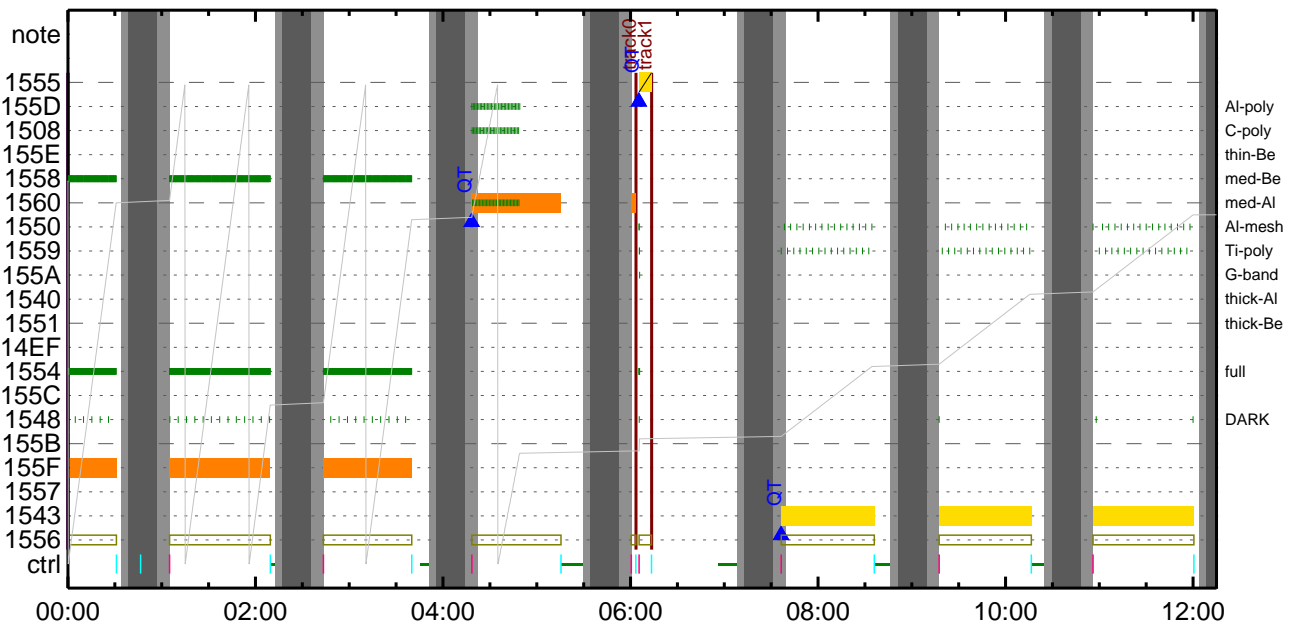
CMDI #0973 2008/06/07



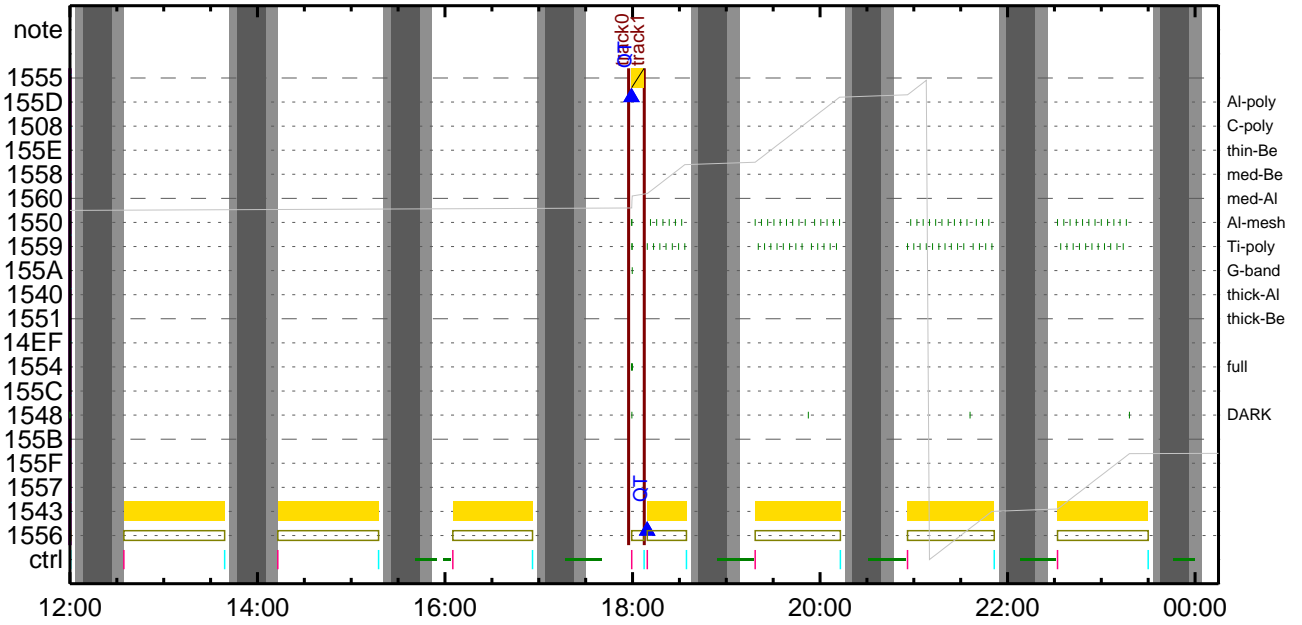
CMDI #0973 2008/06/07



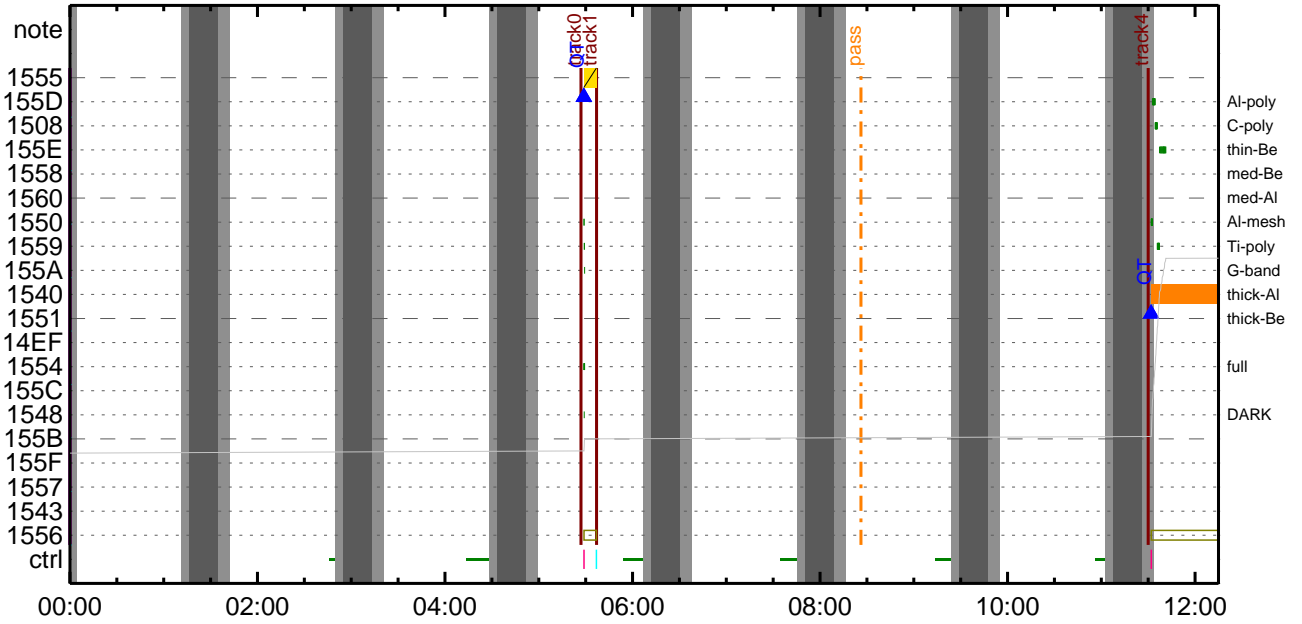
CMDI #0973 2008/06/08



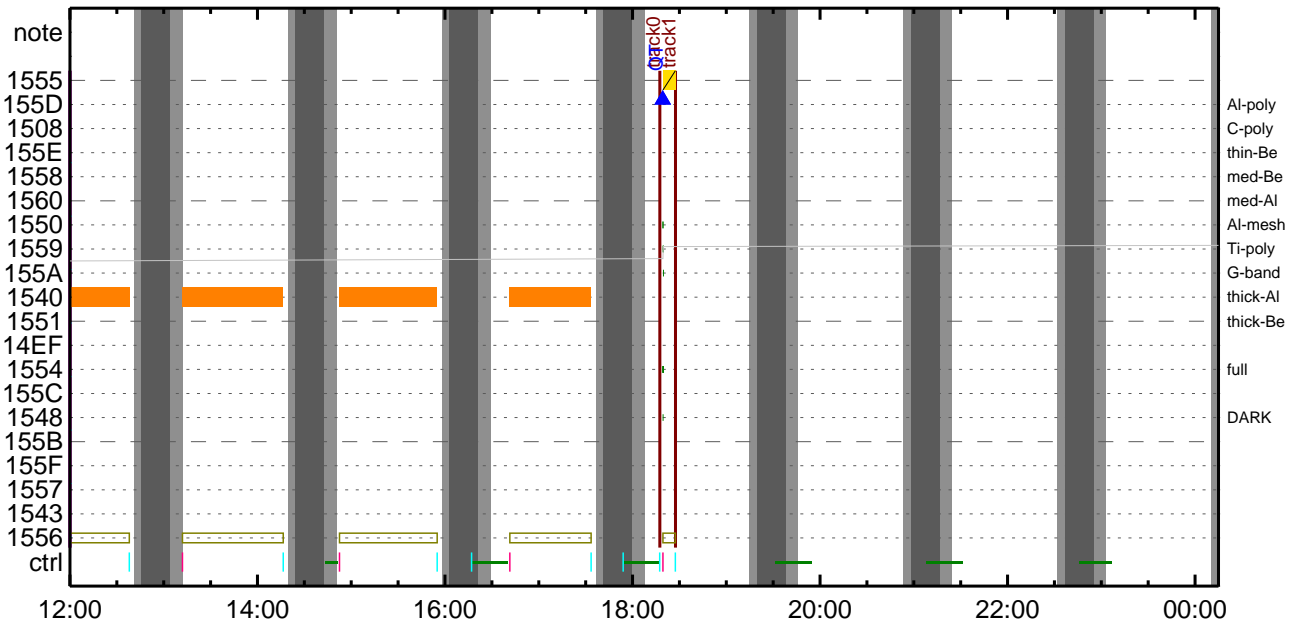
CMDI #0973 2008/06/08



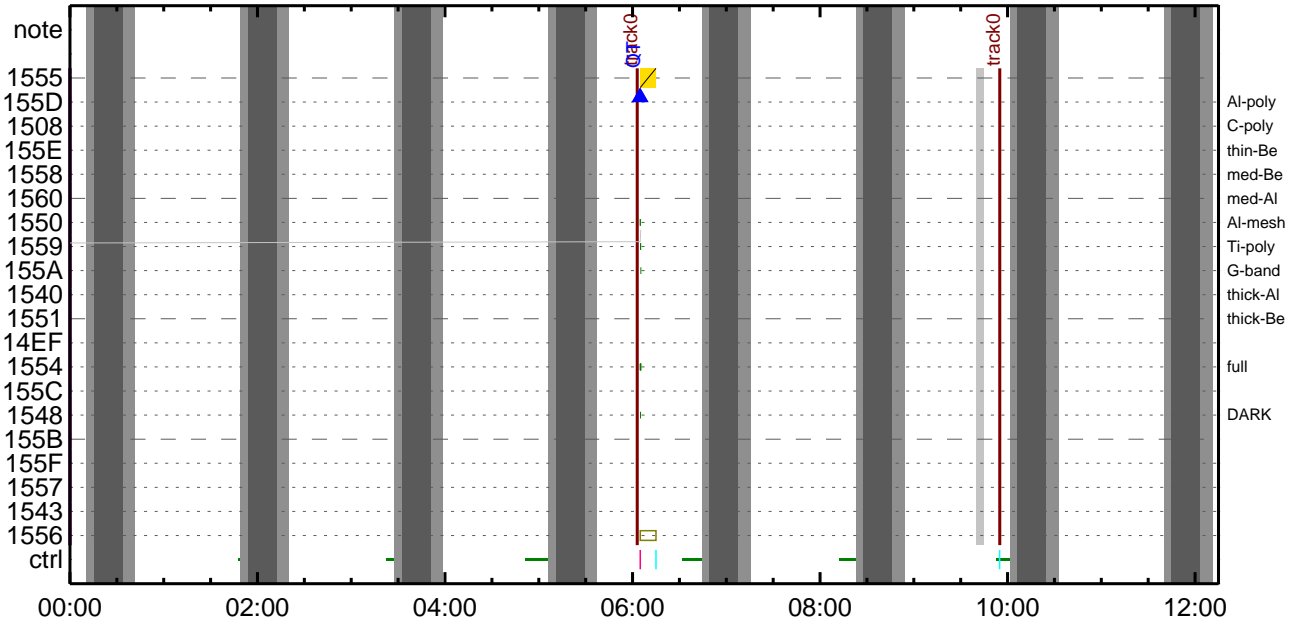
CMDI #0973 2008/06/09



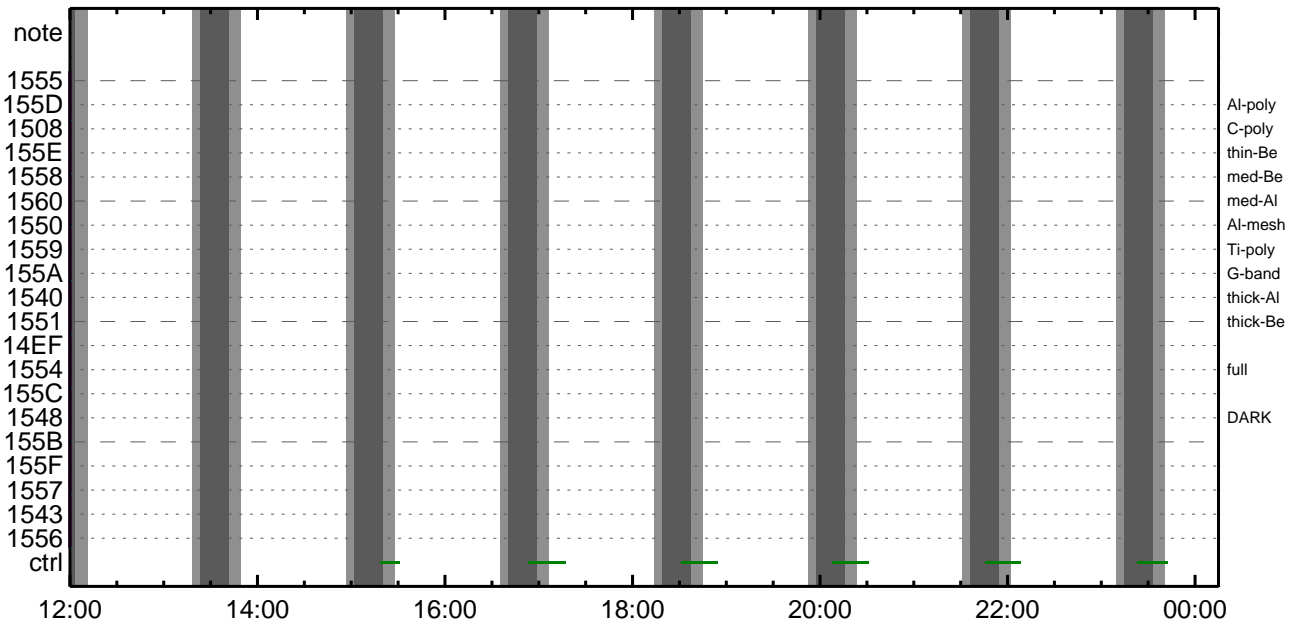
CMDI #0973 2008/06/09



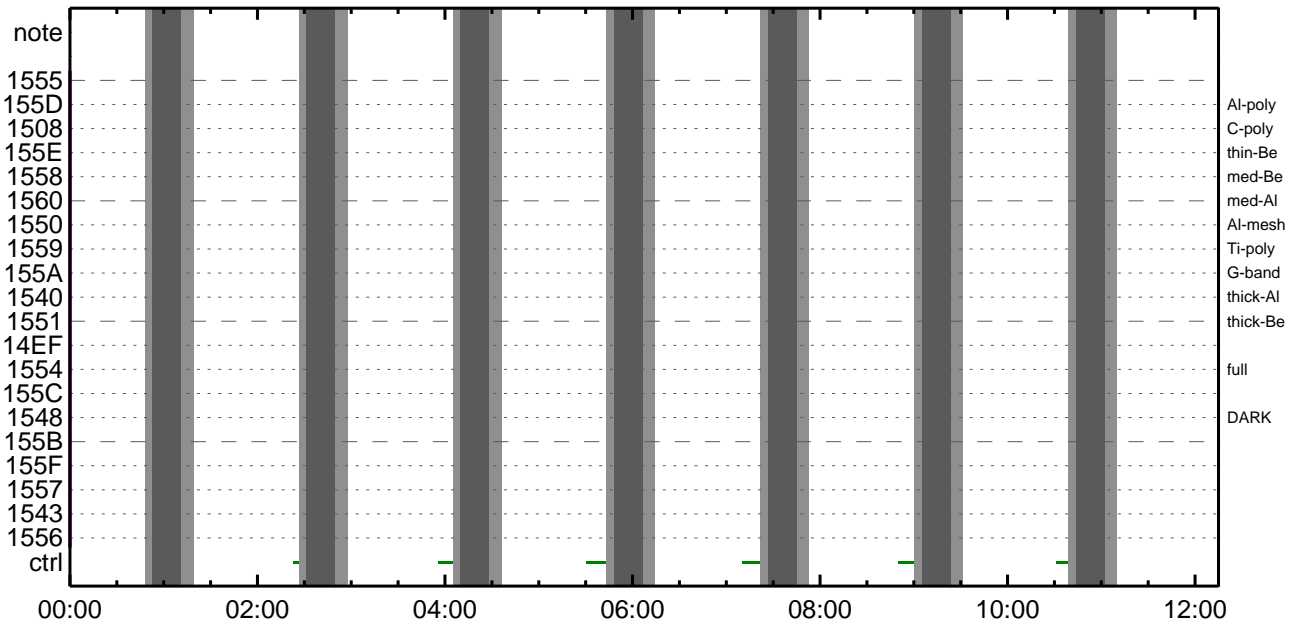
CMDI #0973 2008/06/10



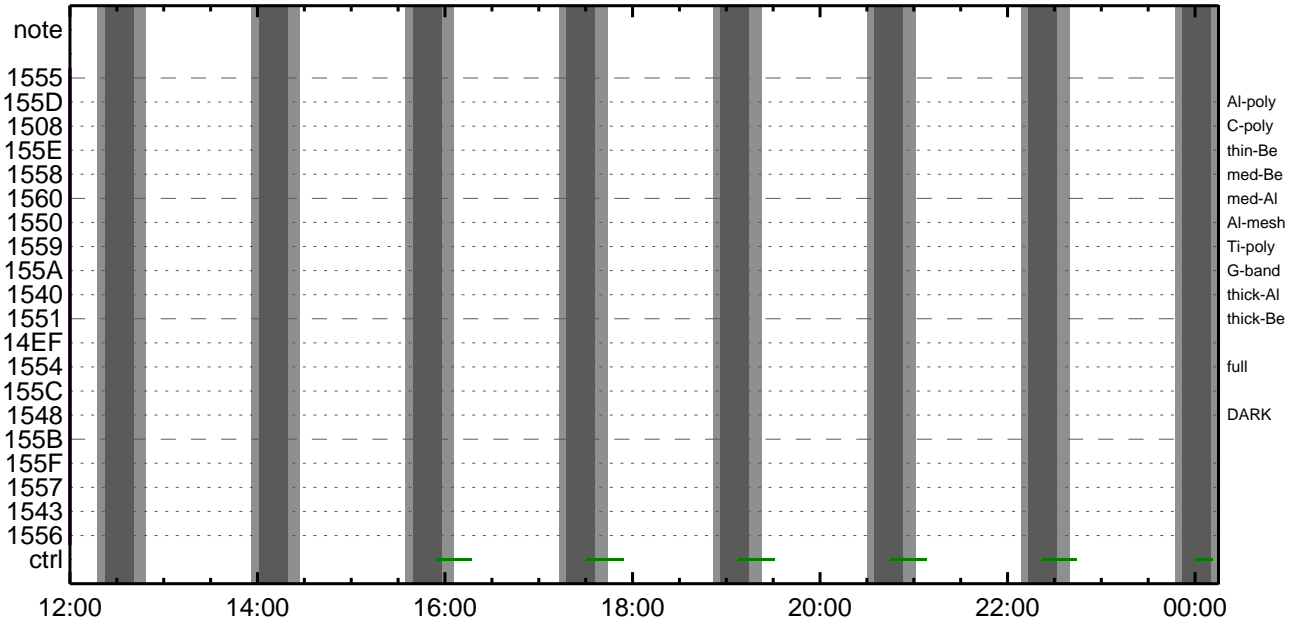
CMDI #0973 2008/06/10



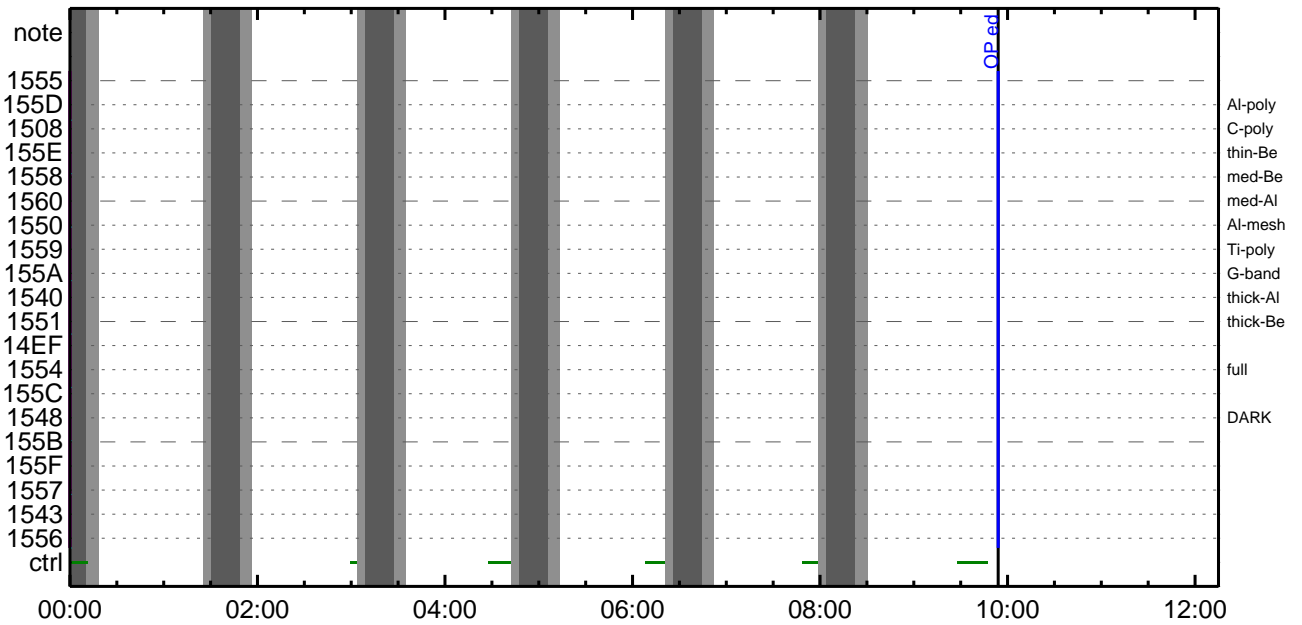
CMDI #0973 2008/06/11



CMDI #0973 2008/06/11



CMDI #0973 2008/06/12



CMDI #0973 2008/06/12

