

XRT Timeline to be uploaded on 2008/05/06

Period: 2008/05/06 10:52:00 - 2008/05/10 10:05:00

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Normal mode

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XOB #153D: CCD calibration: Dark only Q90												
Term		Pointing (x, y)					Comment					
05/06 11:04:00 - 05/06 14:39:54		Track (-18.2, 0.2) @ 05/06 11:02:00					# OP start + 10min, EIS sensitivity monitoring.					
PROG= 04 2-time(s)												
└─ Subr= 1 20-time(s) 300.0sec												
└─ Seqn= 22 1-time(s) 2.0sec												
Al-poly/Open		Al-poly/Open		close	Safe	Dark	1.00s	Obs	1x1	512x512 (1024, 1024)		30% 0 0 2.0sec
Al-poly/Open		Al-poly/Open		close	Safe	Dark	32.0s	Obs	1x1	512x512 (1024, 1024)		30% 0 0 2.0sec
Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)		Comp.	AEC Buffer	Interval

XOB #152F: G-Band Alignment with North Pole Q90 2x2(G-band only) - 8min cadence												
Term		Pointing (x, y)					Comment					
05/06 14:55:00 - 05/06 17:36:24		Fixed (0.0, 945.0)					Co-alignment, N					
PROG= 17 1-time(s)												
└─ Subr= 1 1-time(s) 360.0sec												
└─ Seqn= 58 13-time(s) 480.0sec												
Open/G-band		Open/G-band		open	Safe	Norm	16ms	Obs	2x2	2048x1536 (1024, 768)		30% 0 0 2.0sec
Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)		Comp.	AEC Buffer	Interval

XOB #1533: Synoptic + Hot faint plasma - Al/poly (128/2897) + Ti/poly (256/4096) + Dark cal (1024)+G-band(16) + Thin-be 32s + Med-Be 64s												
Term		Pointing (x, y)					Comment					
05/06 17:38:30 - 05/06 17:46:24		Fixed (0.0, 0.0)					synoptic, shifted -23.5 min					
05/07 18:02:00 - 05/07 18:09:54		Fixed (0.0, 0.0)					synoptic					
PROG= 11 1-time(s)												
└─ Subr= 2 1-time(s) 2.0sec												
└─ Seqn= 42 1-time(s) 4.0sec												
Al-poly/Open		Al-poly/thick-Al		close	Safe	Norm	125ms	Obs	2x2	2048x2048 (1024, 1024)		30% 0 0 2.0sec
Al-poly/Open		Al-poly/thick-Al		close	Safe	Norm	2.83s	Obs	2x2	2048x2048 (1024, 1024)		30% 0 0 2.0sec
└─ Seqn= 26 1-time(s) 4.0sec												
Al-poly/Open		Al-poly/Open		close	Safe	Dark	1.00s	Obs	2x2	2048x2048 (1024, 1024)		30% 0 0 2.0sec
└─ Seqn= 8 1-time(s) 4.0sec												
Open/Ti-poly		Open/thick-Al		close	Safe	Norm	250ms	Obs	2x2	2048x2048 (1024, 1024)		30% 0 0 2.0sec
Open/Ti-poly		Open/thick-Al		close	Safe	Norm	4.00s	Obs	2x2	2048x2048 (1024, 1024)		30% 0 0 2.0sec
└─ Seqn= 46 1-time(s) 4.0sec												
Open/G-band		Open/G-band		open	Safe	Norm	16ms	Obs	2x2	2048x2048 (1024, 1024)		30% 0 0 2.0sec
└─ Subr= 1 1-time(s) 2.0sec												
└─ Seqn= 43 2-time(s) 4.0sec												
thin-Be/Open		med-Be/Open		close	Safe	Norm	32.0s	Obs	8x8	2048x2048 (1024, 1024)		DPCM 0 0 2.0sec
med-Be/Open		med-Al/Open		close	Safe	Norm	64.0s	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 #1530: G-Band Alignment with East limb Q90 2x2 (G-band only) - 8 min cadence												
Term		Pointing (x, y)					Comment					
05/06 18:01:30 - 05/06 20:46:24		Fixed (-945.0, 0.0)					# Co-alignment, E					
PROG= 02 1-time(s)												
└─ Subr= 1 1-time(s) 360.0sec												
└─ Seqn= 30 13-time(s) 480.0sec												
Open/G-band		Open/G-band		open	Safe	Norm	16ms	Obs	2x2	1536x2048 (1280, 1024)		30% 0 0 2.0sec
Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)		Comp.	AEC Buffer	Interval

XOB #153E: AR - Al/poly AEC3 - Thin-Be Fixed - G-band - 256FOV - Q90 - 3 min cadence												
Term		Pointing (x, y)					Comment					
05/06 20:48:32 - 05/07 05:55:24		Track (-37.9, -409.8) @ 05/06 20:46:30					Track AR 10993.					
05/07 18:12:02 - 05/08 06:16:24		Track (127.2, -411.7) @ 05/07 18:10:00					# Track AR					
PROG= 05 Inf.-time(s)												
└─ Subr= 1 1-time(s) 120.0sec												
└─ Seqn= 81 1-time(s) 2.0sec												
Open/G-band		Open/G-band		open	Safe	Norm	63ms	Obs	1x1	512x512 (1024, 1024)		52% 0 0 2.0sec
└─ Subr= 2 20-time(s) 180.0sec												
└─ Seqn= 20 1-time(s) 2.0sec												
Al-poly/Open		Al-poly/thick-Al		close	Safe	Norm	250ms	Obs	1x1	256x256 (1024, 1024)		30% 3 0 0.5sec
thin-Be/Open		thin-Be/Open		close	Safe	Norm	64.0s	Obs	1x1	256x256 (1024, 1024)		30% 0 0 2.0sec
Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)		Comp.	AEC Buffer	Interval

XOB #1534: Synoptic + Hot faint plasma - Al/Mesh (128/2048) + Ti/poly (256/4096) + Dark cal (512)+G-band(16) + Thin-be 32s + Med-Be 64s												
Term		Pointing (x, y)					Comment					
05/07 05:57:30 - 05/07 06:05:24		Fixed (0.0, 0.0)					synoptic, shifted -4.5 min					
05/08 06:18:30 - 05/08 06:23:24		Fixed (0.0, 0.0)					synoptic, shifted 13.5 min					
PROG= 14 1-time(s)												

Subr= 2		1-time(s)		2.0sec											
Seqn= 55		1-time(s)		4.0sec											
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	125ms	Obs	2x2	2048x2048	(1024, 1024)	30%	0	0	2.0sec		
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	2.00s	Obs	2x2	2048x2048	(1024, 1024)	30%	0	0	2.0sec		
Seqn= 4		1-time(s)		4.0sec											
Open/Al-mesh	Open/Al-mesh	close	Safe	Dark	500ms	Obs	2x2	2048x2048	(1024, 1024)	30%	0	0	2.0sec		
Seqn= 8		1-time(s)		4.0sec											
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	250ms	Obs	2x2	2048x2048	(1024, 1024)	30%	0	0	2.0sec		
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	4.00s	Obs	2x2	2048x2048	(1024, 1024)	30%	0	0	2.0sec		
Seqn= 46		1-time(s)		4.0sec											
Open/G-band	Open/G-band	open	Safe	Norm	16ms	Obs	2x2	2048x2048	(1024, 1024)	30%	0	0	2.0sec		
Subr= 1		1-time(s)		2.0sec											
Seqn= 43		2-time(s)		4.0sec											
thin-Be/Open	med-Be/Open	close	Safe	Norm	32.0s	Obs	8x8	2048x2048	(1024, 1024)	DPCM	0	0	2.0sec		
med-Be/Open	med-Al/Open	close	Safe	Norm	64.0s	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 #153A: AR - Al/poly AEC3 - Thin-Be Fixed - G-band - 384FOV - Q90 - 3 min cadence

Term	Pointing (x, y)	Comment
05/07 06:07:30 - 05/07 11:29:54	Track (34.2, -410.4) @ 05/07 06:05:30	# SOT/VTT obs. Track AR 10993.
05/08 06:25:30 - 05/08 07:17:00	Fixed (0.0, 0.0)	synoptic, shifted 13.5 min
05/08 07:42:30 - 05/08 10:37:30	Track (220.1, -413.6) @ 05/08 06:26:30	# SOT/VTT obs.

PROG= 10 Inf.-time(s)

Subr= 1		1-time(s)		120.0sec											
Seqn= 81		1-time(s)		2.0sec											
Open/G-band	Open/G-band	open	Safe	Norm	63ms	Obs	1x1	512x512	(1024, 1024)	52%	0	0	2.0sec		
Subr= 2		20-time(s)		180.0sec											
Seqn= 69		1-time(s)		2.0sec											
Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	250ms	Obs	1x1	384x384	(1024, 1024)	30%	3	0	0.5sec		
thin-Be/Open	thin-Be/Open	close	Safe	Norm	64.0s	Obs	1x1	384x384	(1024, 1024)	30%	0	0	2.0sec		
Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval				

XOB #1538: XBP Q90 Al/poly (AEC1) + Ti/poly (AEC1) + Thin-Be (AEC0)

Term	Pointing (x, y)	Comment
05/07 11:32:02 - 05/07 17:59:54	Track (173.1, 33.4) @ 05/07 11:30:00	XBP obs.

PROG= 07 Inf.-time(s)

Subr= 1		1-time(s)		2.0sec											
Seqn= 31		10-time(s)		150.0sec											
Al-poly/Open	C-poly/Open	close	Safe	Norm	250ms	Obs	1x1	384x384	(1024, 1024)	30%	1	0	2.0sec		
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	1.00s	Obs	1x1	384x384	(1024, 1024)	30%	1	0	2.0sec		
Subr= 2		1-time(s)		2.0sec											
Seqn= 94		1-time(s)		4.0sec											
thin-Be/Open	thin-Be/Open	close	Safe	Norm	64.0s	Obs	1x1	384x384	(1024, 1024)	30%	0	0	2.0sec		
Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval				

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                                Flare mode
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                                NOT USED

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                                Active Region Search
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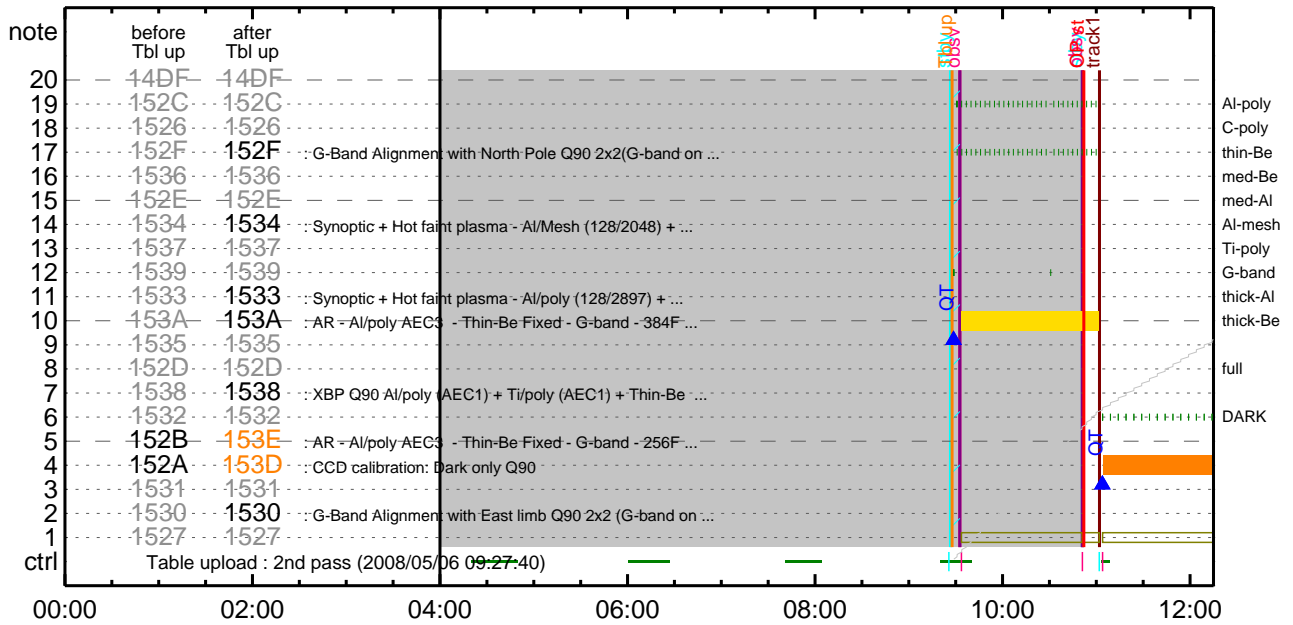
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                                Flare Detection
                                * * * * *

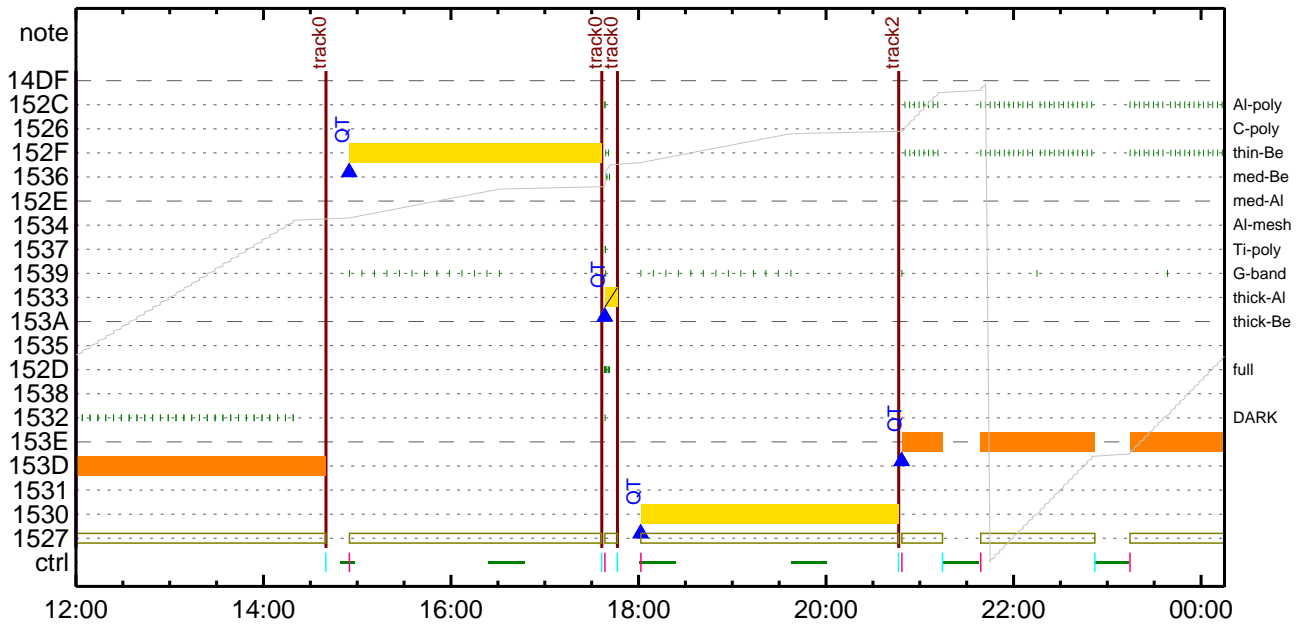
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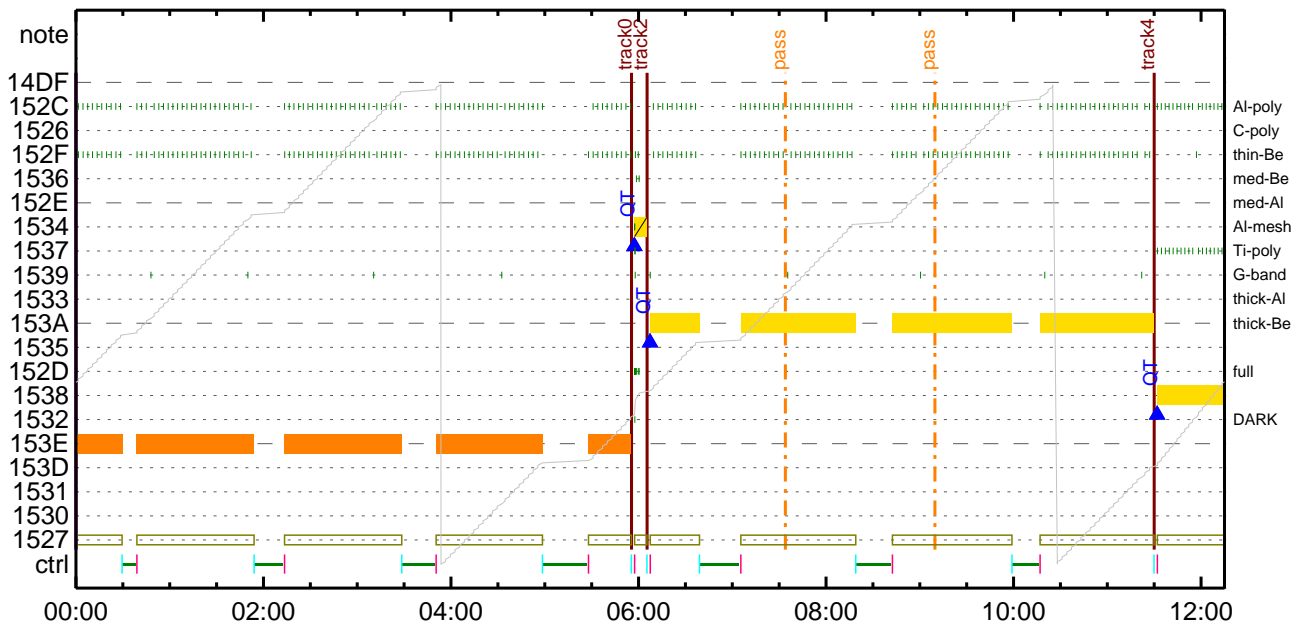
CMDI #0924 2008/05/06



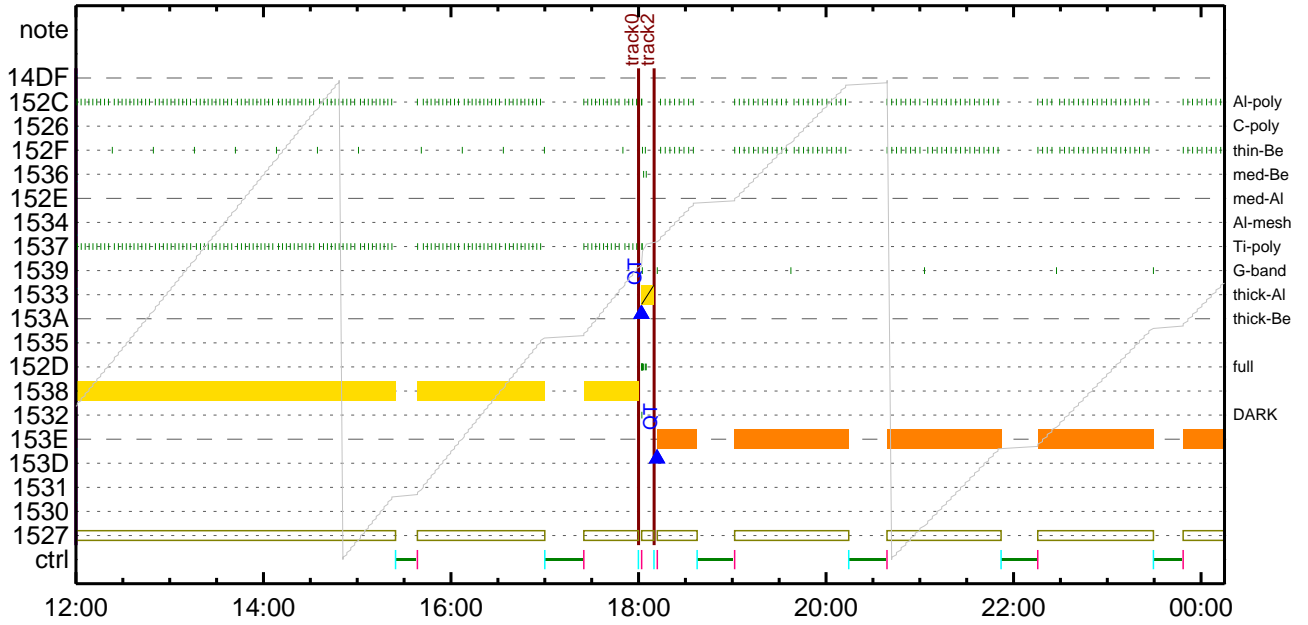
CMDI #0924 2008/05/06



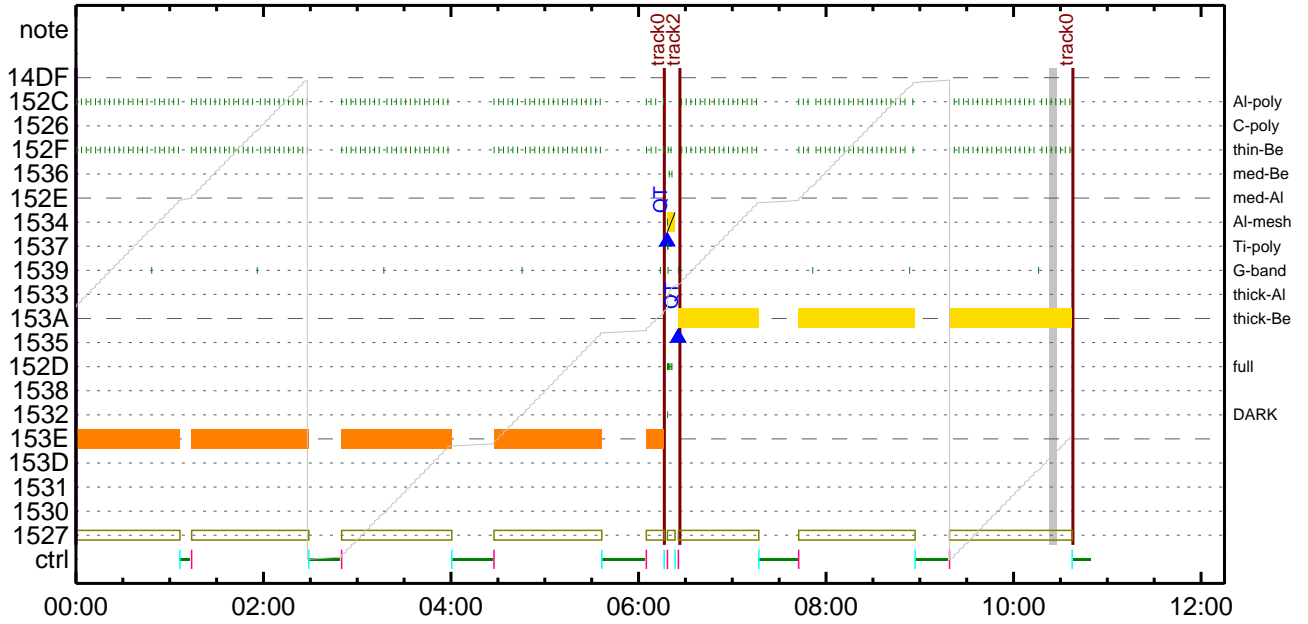
CMDI #0924 2008/05/07



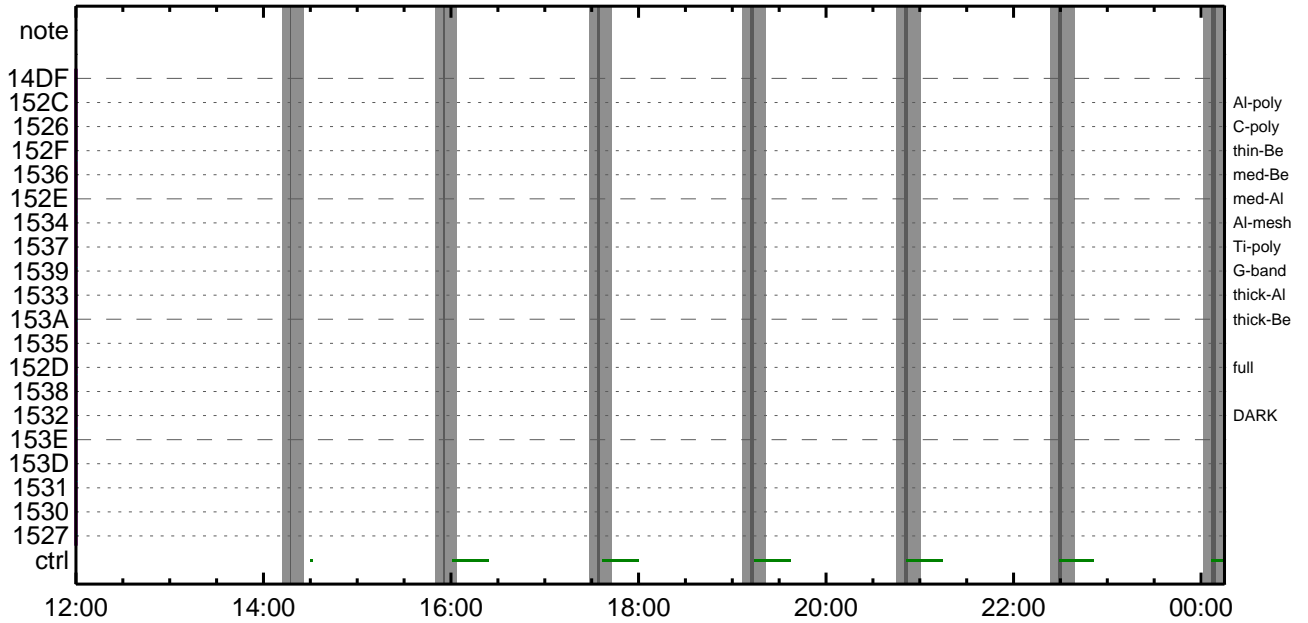
CMDI #0924 2008/05/07



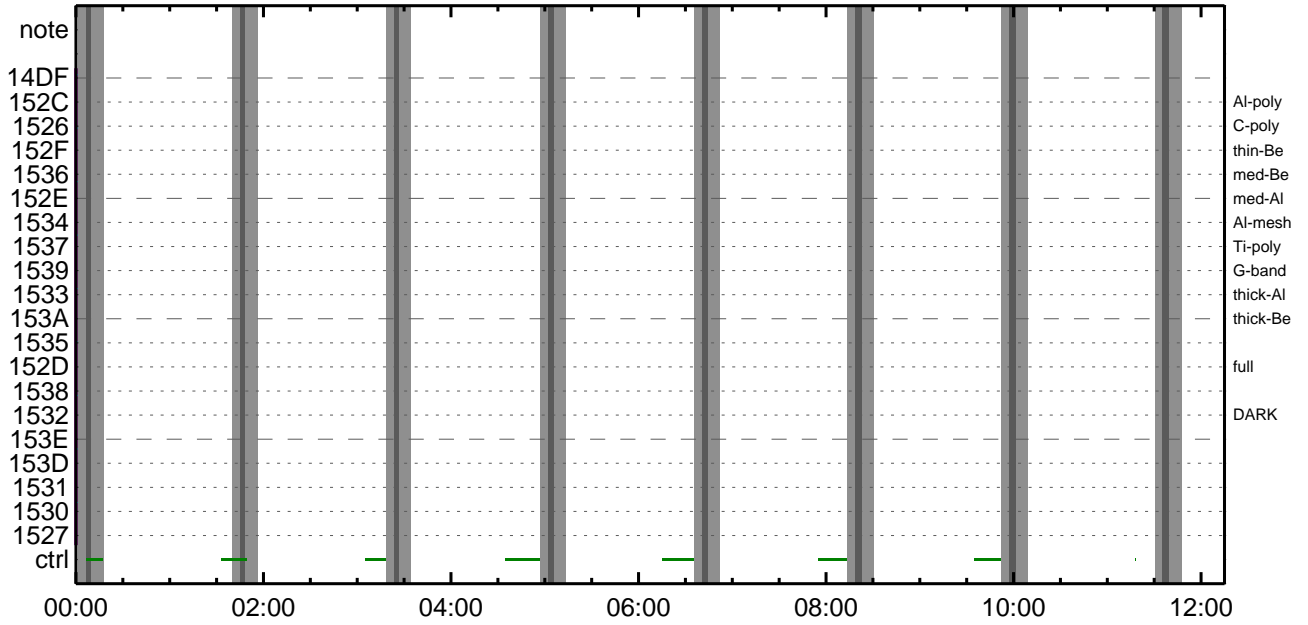
CMDI #0924 2008/05/08



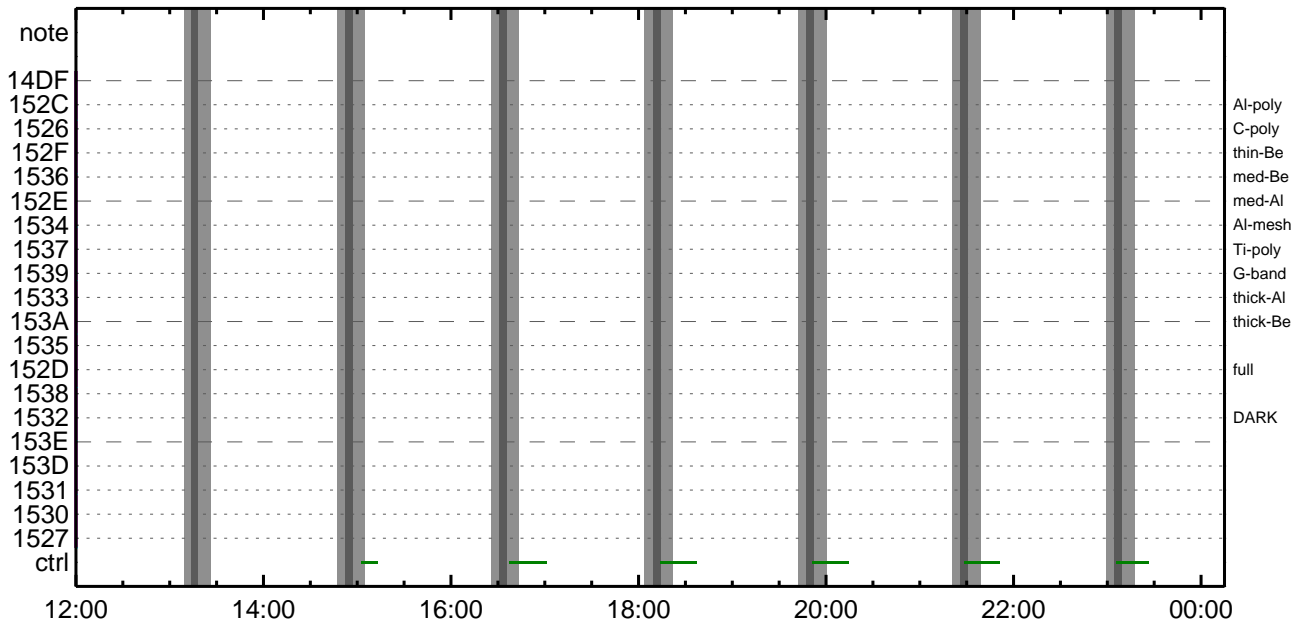
CMDI #0924 2008/05/08



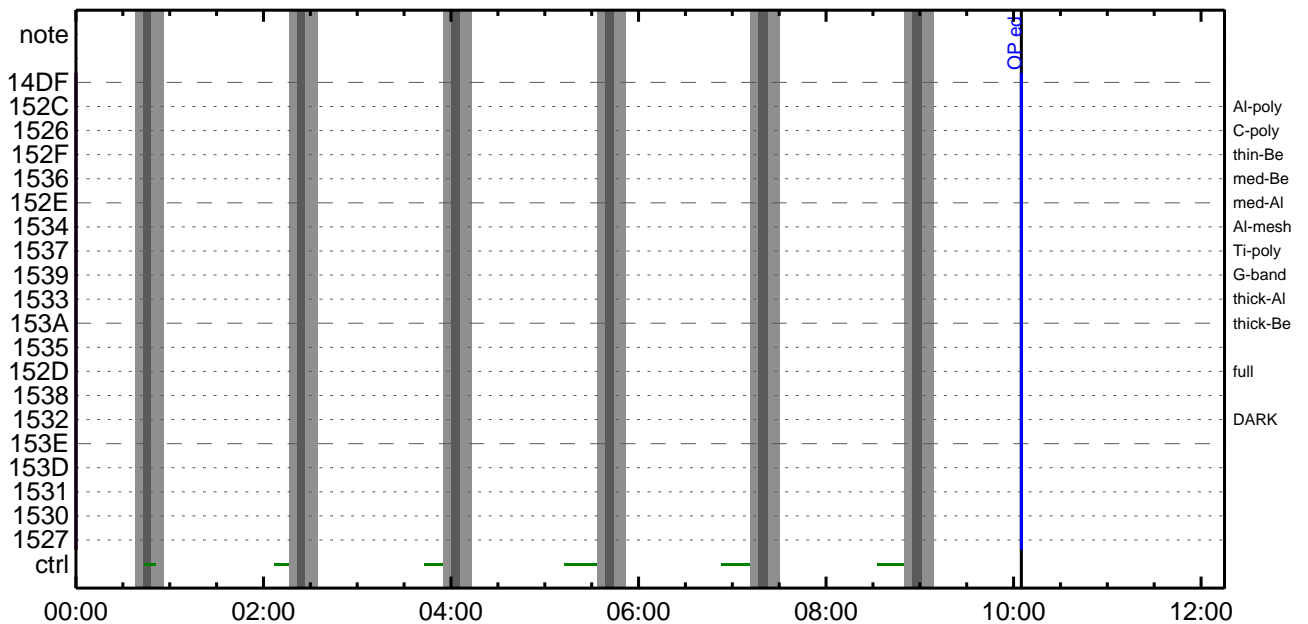
CMDI #0924 2008/05/09



CMDI #0924 2008/05/09



CMDI #0924 2008/05/10



CMDI #0924 2008/05/10

