

XRT Timeline to be uploaded on 2008/05/03

Period: 2008/05/03 10:38:00 - 2008/05/06 10:52:00

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Normal mode

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XOB #1535: Filament cavites (Al/poly, Ti/poly, Thin Be)																
Term		Pointing (x, y)				Comment										
05/03 11:36:00 - 05/03 17:46:30		Fixed (842.0, -410.0)				* Prominence at W limb.										
PROG= 09 Inf.-time(s)																
Subr= 1		5-time(s)		120.0sec												
Seqn= 78		1-time(s)		2.0sec												
Al-poly/Open		Al-poly/Open		close		Safe	Norm	16.0s	Obs	1x1	512x512 (1024, 1024)		30%	0	0	2.0sec
Subr= 2		1-time(s)		2.0sec												
Seqn= 62		1-time(s)		2.0sec												
Open/Ti-poly		Open/Ti-poly		close		Safe	Norm	16.0s	Obs	1x1	512x512 (1024, 1024)		30%	0	0	2.0sec
Seqn=100		1-time(s)		2.0sec												
thin-Be/Open		thin-Be/Open		close		Safe	Norm	64.0s	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 #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										
05/03 18:12:00 - 05/03 18:19:54		Fixed (0.0, 0.0)				synoptic, shifted 10.0 min										
05/04 18:52:00 - 05/04 18:59:54		Fixed (0.0, 0.0)				synoptic, shifted manually.										
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 #1536: AR - Al/poly + Ti/poly - Q90 - 1x1 - 256FOV with context																
Term		Pointing (x, y)				Comment										
05/03 18:22:02 - 05/04 05:56:54		Track (-602.4, 26.5) [Ⓜ] 05/03 18:20:00				# Track AR in E.										
05/04 06:09:00 - 05/04 11:04:20		Track (-514.1, 30.1) [Ⓜ] 05/04 06:07:00				# Cont., with SOT/VTT collaboration from 8:30 UT.										
05/04 19:02:00 - 05/05 06:04:54		Track (-409.8, 33.1) [Ⓜ] 05/04 19:00:00				# Resume tracking AR in E.										
05/05 06:17:00 - 05/05 10:06:54		Track (-313.4, 34.9) [Ⓜ] 05/05 06:15:00				# Cont., with SOT/VTT collaboration from 8:30.										
PROG= 16 Inf.-time(s)																
Subr= 1		1-time(s)		2.0sec												
Seqn= 61		30-time(s)		120.0sec												
Al-poly/Open		C-poly/Open		close		Safe	Norm	250ms	Obs	1x1	256x256 (1024, 1024)		30%	1	0	2.0sec
Open/Ti-poly		Open/thick-Al		close		Safe	Norm	1.00s	Obs	1x1	256x256 (1024, 1024)		30%	1	0	2.0sec
Subr= 2		1-time(s)		2.0sec												
Seqn= 95		1-time(s)		4.0sec												
Al-poly/Open		C-poly/Open		close		Safe	Norm	1.00s	Obs	1x1	512x512 (1024, 1024)		30%	1	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										
05/04 05:59:00 - 05/04 06:06:54		Fixed (0.0, 0.0)				synoptic, shifted -3.0 min										
05/05 06:07:00 - 05/05 06:14:54		Fixed (0.0, 0.0)				synoptic, shifted manually.										
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 #1526: Full Sun Movie - Ti/Poly + Al/poly - 4x4 - AEC23 - 8% Data Rate - low cadence

Term	Pointing (x, y)	Comment
05/05 10:09:00 - 05/06 10:52:00	Fixed (0.0, 0.0)	Backup plan

PROG= 18 Inf.-time(s)

Subr= 1	1-time(s)	5400.0sec										
Seqn= 73	1-time(s)	2.0sec										
Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	125ms	Obs	4x4	2048x2048 (1024, 1024)	52%	3	0	2.0sec
Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	2.00s	Obs	4x4	2048x2048 (1024, 1024)	DPCM	2	0	2.0sec
Seqn= 3	1-time(s)	2.0sec										
Al-poly/Open	Al-poly/Open	close	Safe	Norm	125ms	Obs	4x4	2048x2048 (1024, 1024)	52%	3	0	2.0sec
Al-poly/Open	Al-poly/Open	close	Safe	Norm	1.00s	Obs	4x4	2048x2048 (1024, 1024)	DPCM	2	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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NOT USED

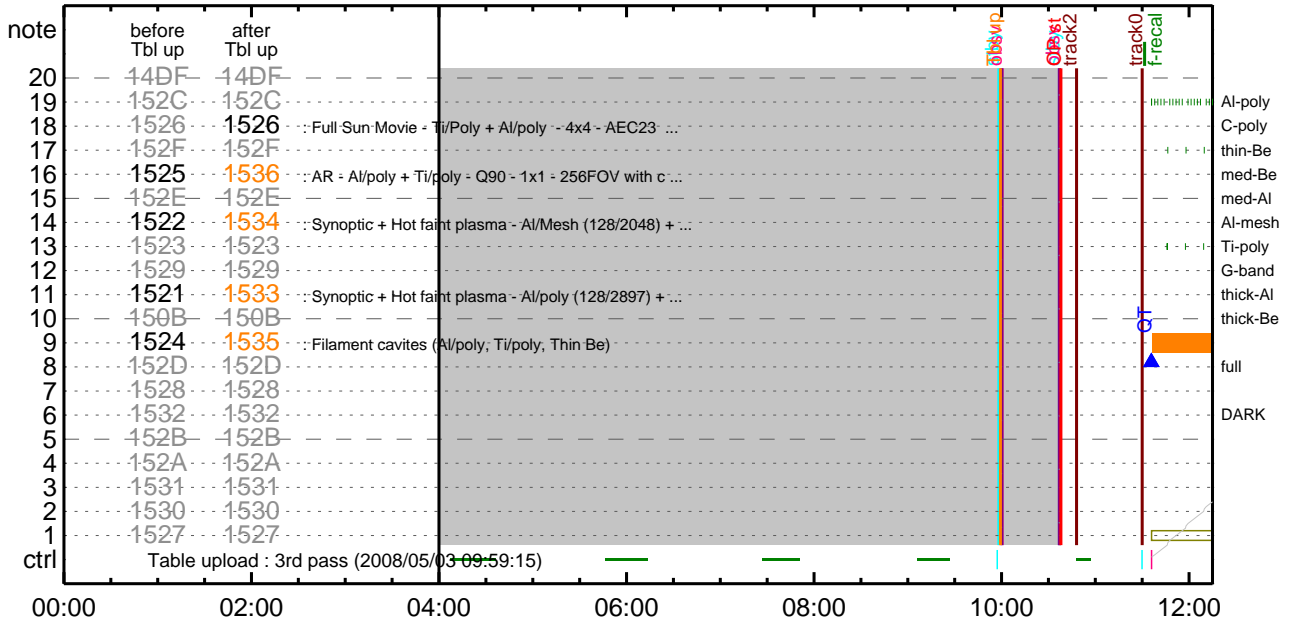
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Flare Detection

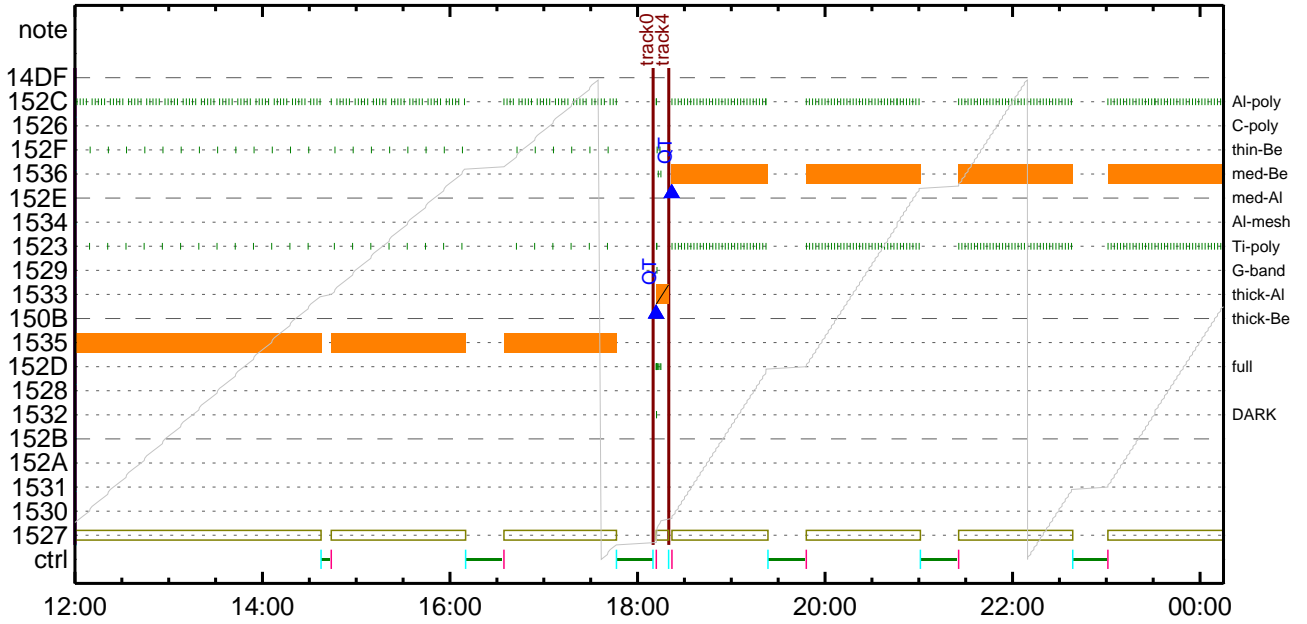
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NOT USED

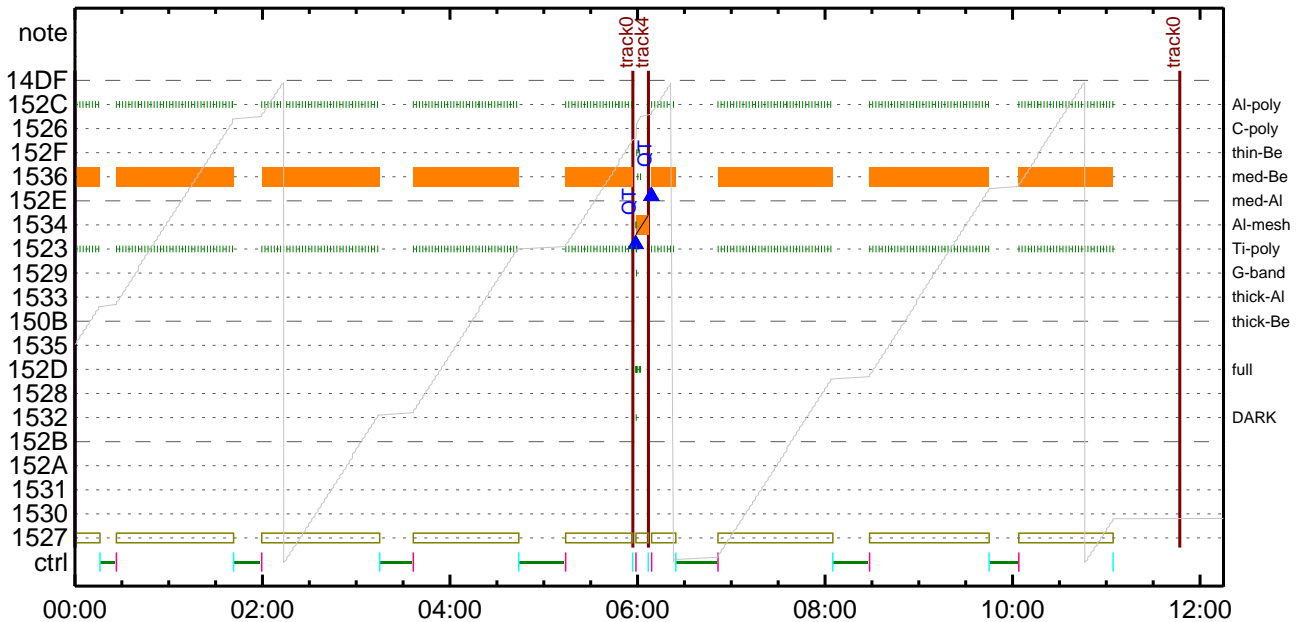
CMDI #0918 2008/05/03



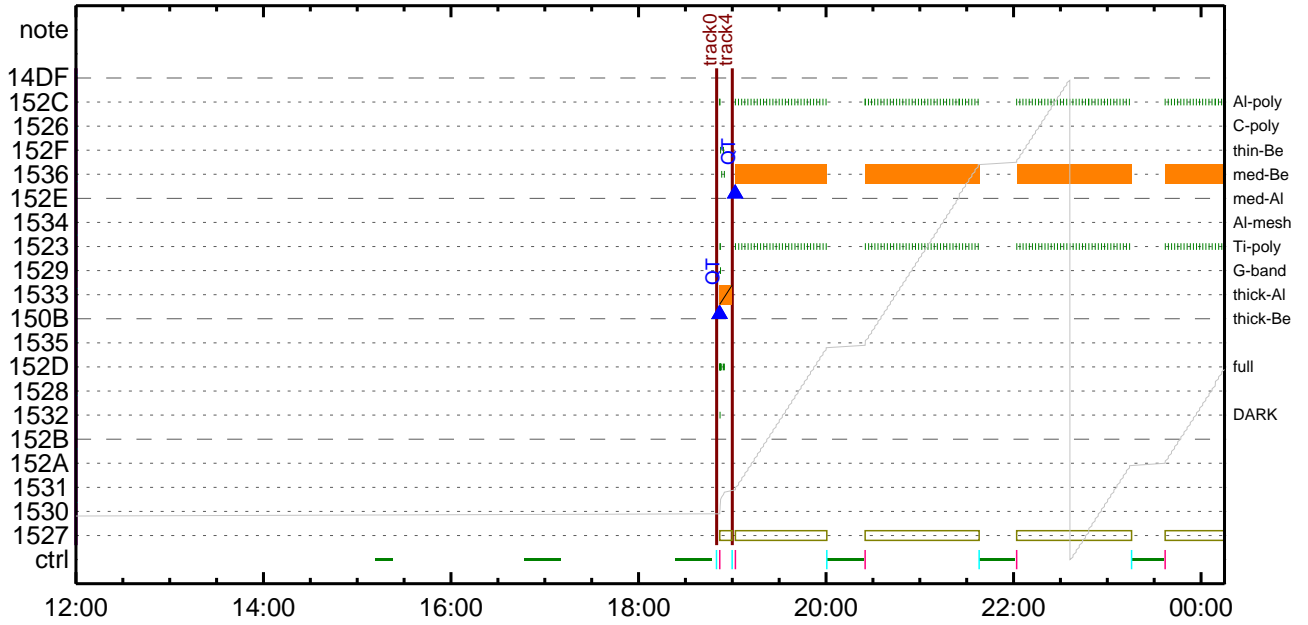
CMDI #0918 2008/05/03



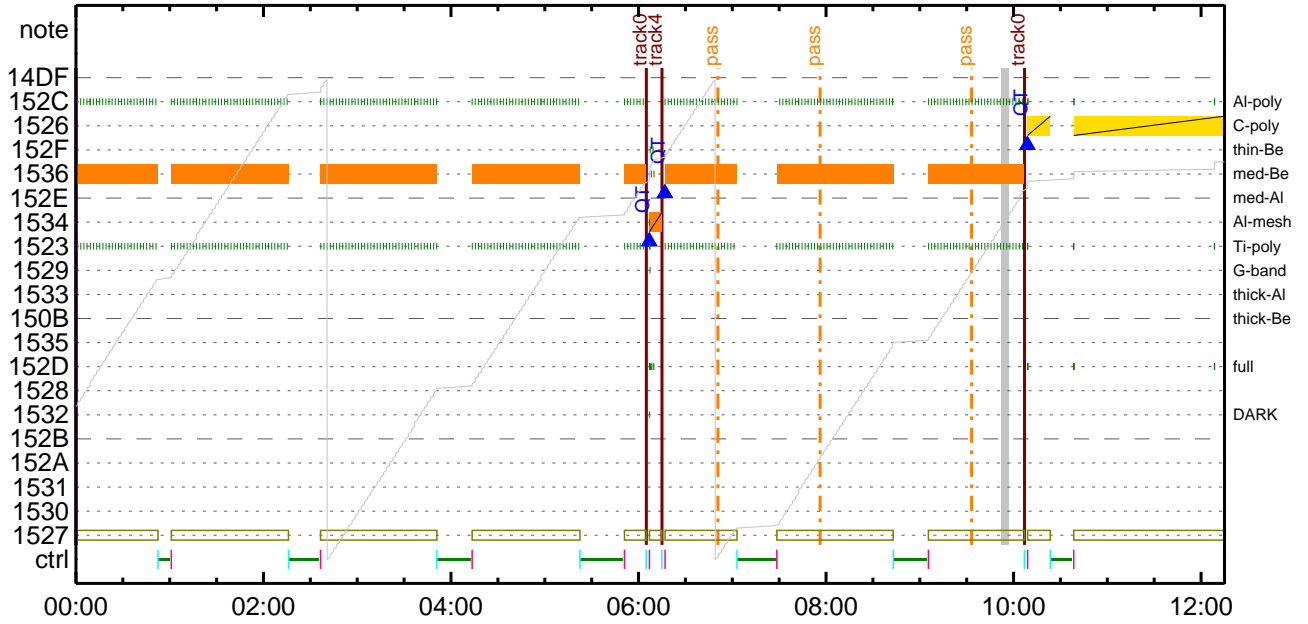
CMDI #0918 2008/05/04



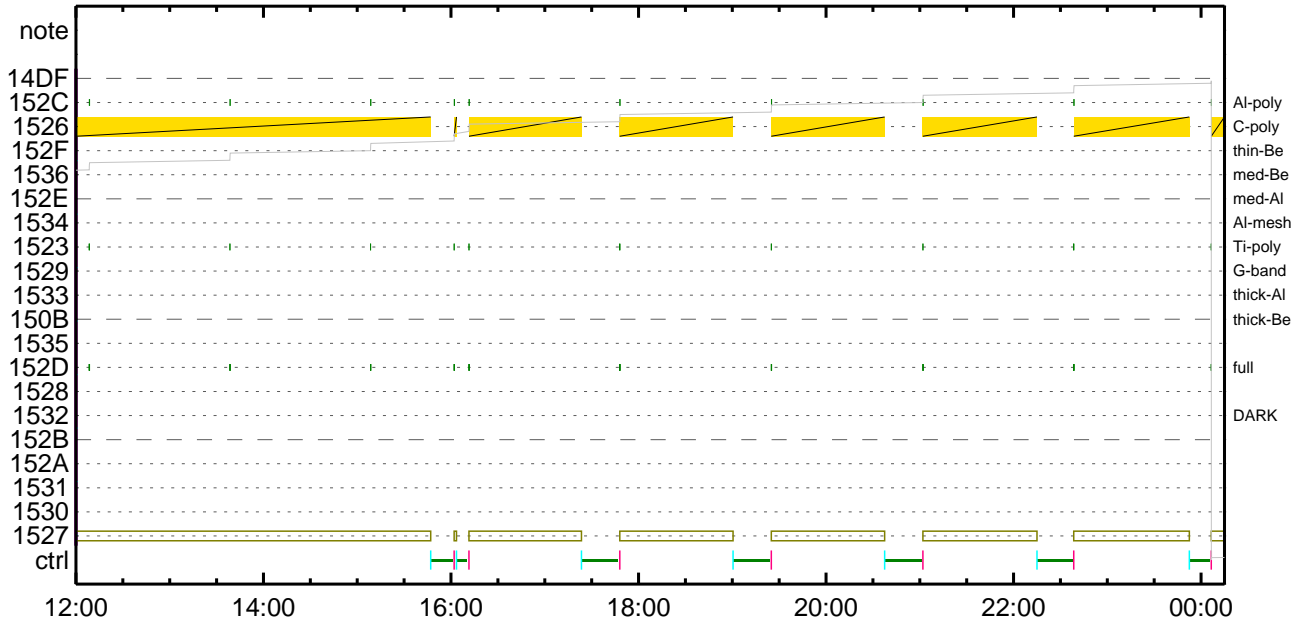
CMDI #0918 2008/05/04



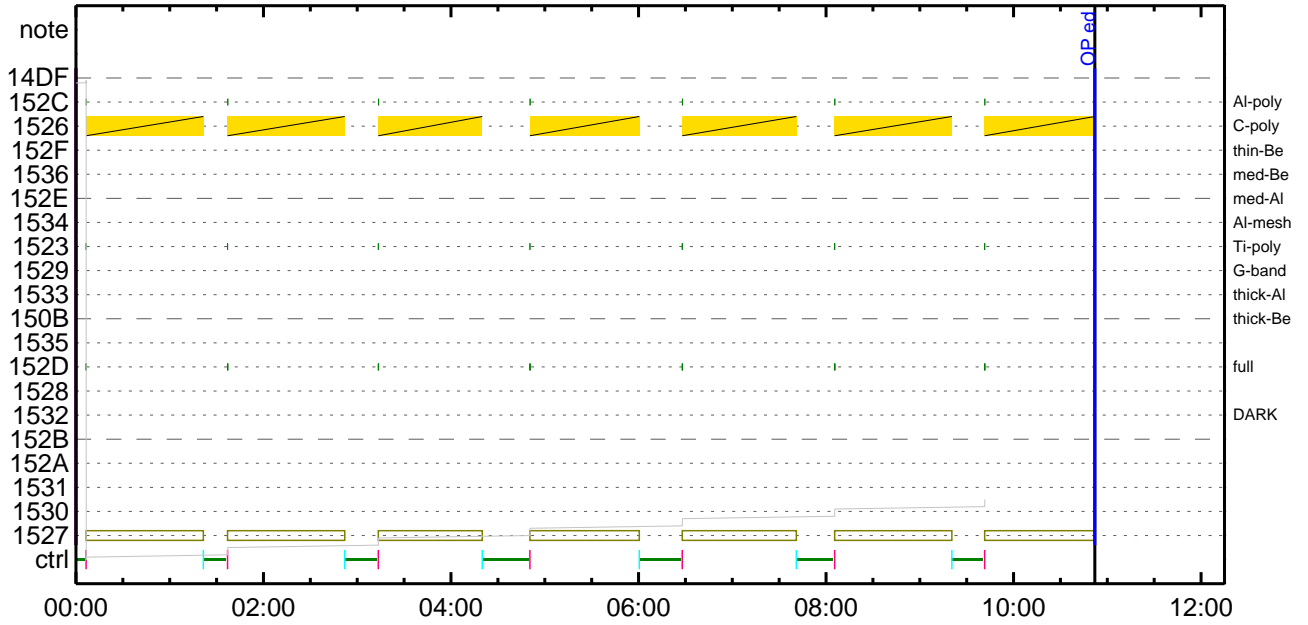
CMDI #0918 2008/05/05



CMDI #0918 2008/05/05



CMDI #0918 2008/05/06



CMDI #0918 2008/05/06

