

XRT Timeline to be uploaded on 2008/01/10

Period: 2008/01/10 10:00:00 - 2008/01/12 10:10:00

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Normal mode

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XOB #147A: Synoptic - Al/mesh (256/4096) + G-band(64) + Ti/poly (512/8192) + Dark cal (8192) + Al/poly(256/5796) + thin-Be(723/23142)

Term	Pointing (x, y)	Comment
01/10 10:27:00 - 01/10 10:34:54	Fixed (0.0, 0.0)	synoptic, shifted 40.0 min
PROG= 05 1-time(s)		
└─ Subr= 1 1-time(s) 2.0sec		
└─ Seqn= 78 1-time(s) 2.0sec		
└─ Open/Al-mesh Open/Ti-poly close	Safe Norm 250ms Obs 1x1 2048x2048 (1024, 1024)	52% 0 0 2.0sec
└─ Open/Al-mesh Open/Ti-poly close	Safe Norm 4.00s Obs 1x1 2048x2048 (1024, 1024)	52% 0 0 2.0sec
└─ Seqn= 95 1-time(s) 2.0sec		
└─ Open/Ti-poly Open/thick-Al close	Safe Norm 500ms Obs 1x1 2048x2048 (1024, 1024)	52% 0 0 0.5sec
└─ Open/Ti-poly Open/thick-Al close	Safe Norm 8.00s Obs 1x1 2048x2048 (1024, 1024)	52% 0 0 2.0sec
└─ Seqn= 23 1-time(s) 2.0sec		
└─ Open/Ti-poly Open/Ti-poly close	Safe Dark 8.00s Obs 1x1 2048x2048 (1024, 1024)	52% 0 0 2.0sec
└─ Seqn=100 1-time(s) 2.0sec		
└─ Open/G-band Open/G-band open	Safe Norm 63ms Obs 1x1 2048x2048 (1024, 1024)	52% 0 0 2.0sec
└─ Seqn= 31 1-time(s) 2.0sec		
└─ Al-poly/Open Al-poly/Open close	Safe Norm 250ms Obs 1x1 2048x2048 (1024, 1024)	52% 0 0 2.0sec
└─ Al-poly/Open Al-poly/Open close	Safe Norm 5.66s Obs 1x1 2048x2048 (1024, 1024)	52% 0 0 2.0sec
└─ Seqn= 26 1-time(s) 2.0sec		
└─ thin-Be/Open med-Be/Open close	Safe Norm 707ms Obs 1x1 2048x2048 (1024, 1024)	52% 0 0 2.0sec
└─ thin-Be/Open med-Be/Open close	Safe Norm 22.6s Obs 1x1 2048x2048 (1024, 1024)	52% 0 0 2.0sec
Default Filter	Thicker Filter VLS mode image Exp. CCD Bin	ROI: size (center) Comp. AEC Buffer Interval

XOB #14A0: AR - Al/Poly - 20s cadence - 2048FOV context - HOP52

Term	Pointing (x, y)	Comment
01/10 10:37:04 - 01/10 11:37:50	Track (715.1, -68.9) @ 01/10 10:35:00	HOP 052 AR 10980 Observation
01/10 14:22:10 - 01/10 15:59:54	Track (715.1, -68.9) @ 01/10 10:35:00	HOP 052 AR 10980 Observation
PROG= 20 Inf.-time(s)		
└─ Subr= 1 1-time(s) 2.0sec		
└─ Seqn= 3 90-time(s) 20.0sec		
└─ Al-poly/Open Al-poly/thick-Al close	Safe Norm 2.00s Obs 2x2 512x512 (1024, 1024)	DPCM 1 0 2.0sec
└─ Seqn= 36 1-time(s) 20.0sec		
└─ C-poly/Open med-Be/Open close	Safe Norm 1.00s Obs 2x2 512x512 (1024, 1024)	DPCM 1 0 2.0sec
└─ Seqn= 74 1-time(s) 20.0sec		
└─ thin-Be/Open thin-Be/Open close	Safe Norm 2.00s Obs 2x2 512x512 (1024, 1024)	DPCM 1 0 2.0sec
└─ Subr= 2 1-time(s) 30.0sec		
└─ Seqn= 68 1-time(s) 2.0sec		
└─ Al-poly/Open Al-poly/Open close	Safe Dark 500ms Obs 2x2 512x512 (1024, 1024)	52% 0 0 2.0sec
└─ Seqn= 5 1-time(s) 2.0sec		
└─ Al-poly/Open Al-poly/Open close	Safe Dark 707ms Obs 2x2 2048x2048 (1024, 1024)	52% 0 0 2.0sec
└─ Subr= 3 1-time(s) 30.0sec		
└─ Seqn= 15 1-time(s) 2.0sec		
└─ Al-poly/Open Al-poly/Open close	Safe Norm 707ms Obs 2x2 2048x2048 (1024, 1024)	52% 0 0 2.0sec
Default Filter	Thicker Filter VLS mode image Exp. CCD Bin	ROI: size (center) Comp. AEC Buffer Interval

XOB #149F: AR - Al/Poly - 10s cadence - 2048FOV context - HOP52

Term	Pointing (x, y)	Comment
01/10 11:40:00 - 01/10 14:20:00	Track (715.1, -68.9) @ 01/10 10:35:00	HOP 052 AR 10980 Observation
PROG= 19 Inf.-time(s)		
└─ Subr= 1 2-time(s) 2.0sec		
└─ Seqn= 3 90-time(s) 10.0sec		
└─ Al-poly/Open Al-poly/thick-Al close	Safe Norm 2.00s Obs 2x2 512x512 (1024, 1024)	DPCM 1 0 2.0sec
└─ Seqn= 36 1-time(s) 5.0sec		
└─ C-poly/Open med-Be/Open close	Safe Norm 1.00s Obs 2x2 512x512 (1024, 1024)	DPCM 1 0 2.0sec
└─ Seqn= 74 1-time(s) 15.0sec		
└─ thin-Be/Open thin-Be/Open close	Safe Norm 2.00s Obs 2x2 512x512 (1024, 1024)	DPCM 1 0 2.0sec
└─ Subr= 2 1-time(s) 10.0sec		
└─ Seqn= 68 1-time(s) 2.0sec		
└─ Al-poly/Open Al-poly/Open close	Safe Dark 500ms Obs 2x2 512x512 (1024, 1024)	52% 0 0 2.0sec
└─ Seqn= 5 1-time(s) 2.0sec		
└─ Al-poly/Open Al-poly/Open close	Safe Dark 707ms Obs 2x2 2048x2048 (1024, 1024)	52% 0 0 2.0sec
└─ Subr= 3 1-time(s) 10.0sec		
└─ Seqn= 15 1-time(s) 2.0sec		
└─ Al-poly/Open Al-poly/Open close	Safe Norm 707ms Obs 2x2 2048x2048 (1024, 1024)	52% 0 0 2.0sec
Default Filter	Thicker Filter VLS mode image Exp. CCD Bin	ROI: size (center) Comp. AEC Buffer Interval

XOB #14A2: AR - Ti/Poly - 15s cadence - Al/Poly + C/Poly + Thin-Be - 512FOV - Matching-EIS-FOV - HOP58

Term	Pointing (x, y)	Comment
01/10 16:02:04 - 01/10 23:59:54	Track (73.3, -39.9) @ 01/10 16:00:00	HOP 058 AR Observation
01/11 00:12:02 - 01/11 10:46:54	Track (149.8, -39.9) @ 01/11 00:10:00	HOP 058 AR Observation
PROG= 10 Inf.-time(s)		

Subr= 1	3-time(s)	2.0sec										
Seqn= 34	40-time(s)	15.0sec										
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	2.00s	Obs	2x2	512x512 (1056, 1000)	DPCM	2	0	2.0sec
Seqn= 91	1-time(s)	10.0sec										
Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	2.00s	Obs	2x2	512x512 (1056, 1000)	DPCM	2	0	2.0sec
Seqn= 27	1-time(s)	10.0sec										
C-poly/Open	med-Be/Open	close	Safe	Norm	1.00s	Obs	2x2	512x512 (1056, 1000)	DPCM	2	0	2.0sec
Seqn= 62	1-time(s)	20.0sec										
thin-Be/Open	thin-Be/Open	close	Safe	Norm	2.00s	Obs	2x2	512x512 (1056, 1000)	DPCM	2	0	2.0sec
Subr= 2	1-time(s)	2.0sec										
Seqn= 88	1-time(s)	2.0sec										
Open/Ti-poly	Open/Ti-poly	close	Safe	Dark	4.00s	Obs	2x2	512x512 (1056, 1000)	52%	0	0	2.0sec
Subr= 3	1-time(s)	2.0sec										
Seqn= 9	1-time(s)	2.0sec										
Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	4.00s	Obs	2x2	2048x2048 (1024, 1024)	52%	0	0	2.0sec
Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval	

XOB #147B: Synoptic - Al/mesh (256/4096) + G-band(64) + Ti/poly (512/8192) + Dark cal (8192) + Al/poly(256/5796) + C/poly(512/8192)

Term	Pointing (x, y)	Comment										
01/11 00:02:00 - 01/11 00:09:54	Fixed (0.0, 0.0)	synoptic										
PROG= 01	1-time(s)											
Subr= 1	1-time(s)	2.0sec										
Seqn= 78	1-time(s)	2.0sec										
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	250ms	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	4.00s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec
Seqn= 95	1-time(s)	2.0sec										
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	500ms	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	0.5sec
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	8.00s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec
Seqn= 23	1-time(s)	2.0sec										
Open/Ti-poly	Open/Ti-poly	close	Safe	Dark	8.00s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec
Seqn=100	1-time(s)	2.0sec										
Open/G-band	Open/G-band	open	Safe	Norm	63ms	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec
Seqn= 31	1-time(s)	2.0sec										
Al-poly/Open	Al-poly/Open	close	Safe	Norm	250ms	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec
Al-poly/Open	Al-poly/Open	close	Safe	Norm	5.66s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec
Seqn= 86	1-time(s)	2.0sec										
C-poly/Open	C-poly/thick-Al	close	Safe	Norm	500ms	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec
C-poly/Open	thin-Be/Open	close	Safe	Norm	8.00s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec
Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval	

XOB #1493: Full Sun Movie - Ti/Poly + Al/poly + Med-Be - 4x4 - AEC123 - lower cadence

Term	Pointing (x, y)	Comment										
01/11 10:49:06 - 01/12 10:10:00	Fixed (0.0, 0.0)	Backup plan										
PROG= 17	Inf.-time(s)											
Subr= 1	10-time(s)	150.0sec										
Seqn= 33	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= 12	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
Subr= 2	1-time(s)	120.0sec										
Seqn= 52	1-time(s)	2.0sec										
med-Be/Open	med-Be/Open	close	Safe	Norm	22.6s	Obs	4x4	2048x2048 (1024, 1024)	DPCM	1	0	2.0sec
Seqn= 98	2-time(s)	2.0sec										
Open/thick-Be	Open/thick-Be	close	Safe	Norm	22.6s	Obs	8x8	2048x2048 (1024, 1024)	DPCM	1	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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XOB #1483: Flare response Med-Be (Thick-Al) long/short pairs - 15s + G-band

Term	Pointing (x, y)	Comment										
01/10 10:37:04 - 01/10 11:37:50	Track (715.1, -68.9) @ 01/10 10:35:00	HOP 052 AR 10980 Observation										
01/10 11:40:00 - 01/10 14:20:00	Track (715.1, -68.9) @ 01/10 10:35:00	HOP 052 AR 10980 Observation										
01/10 14:22:10 - 01/10 15:59:54	Track (715.1, -68.9) @ 01/10 10:35:00	HOP 052 AR 10980 Observation										
01/10 16:02:04 - 01/10 23:59:54	Track (73.3, -39.9) @ 01/10 16:00:00	HOP 058 AR Observation										
01/11 00:12:02 - 01/11 10:46:54	Track (149.8, -39.9) @ 01/11 00:10:00	HOP 058 AR Observation										
01/11 10:49:06 - 01/12 10:10:00	Fixed (0.0, 0.0)	Backup plan										
PROG= 06	Inf.-time(s)											
Subr= 1	1-time(s)	2.0sec										
Seqn= 59	1-time(s)	2.0sec										
med-Be/Open	Open/thick-Al	close	Safe	Norm	1ms	Obs	1x1	384x384 (1024, 1024)	DPCM	0	0	2.0sec
Seqn= 63	35-time(s)	15.0sec										
med-Be/Open	Open/thick-Al	close	Safe	Norm	5ms	Obs	1x1	384x384 (1024, 1024)	DPCM	2	0	2.0sec
med-Be/Open	Open/thick-Al	close	Safe	Norm	5ms	Obs	1x1	384x384 (1024, 1024)	DPCM	3	0	2.0sec
Seqn= 35	1-time(s)	2.0sec										
Open/G-band	Open/G-band	open	Safe	Norm	63ms	Obs	1x1	384x384 (1024, 1024)	52%	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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Active Region Search

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ARS Patrol

Term	Pointing (x, y)	Comment
01/11 10:48:58 - 01/12 10:10:00	Fixed (0.0, 0.0)	Backup plan
Open/Ti-poly	Open/Ti-poly close Safe Norm 2.83s Obs 2x2	52% 20.00min
Default Filter	Thicker Filter	VLS mode image Exp. CCD Bin ROI: size (center) Comp. AEC Buffer Interval

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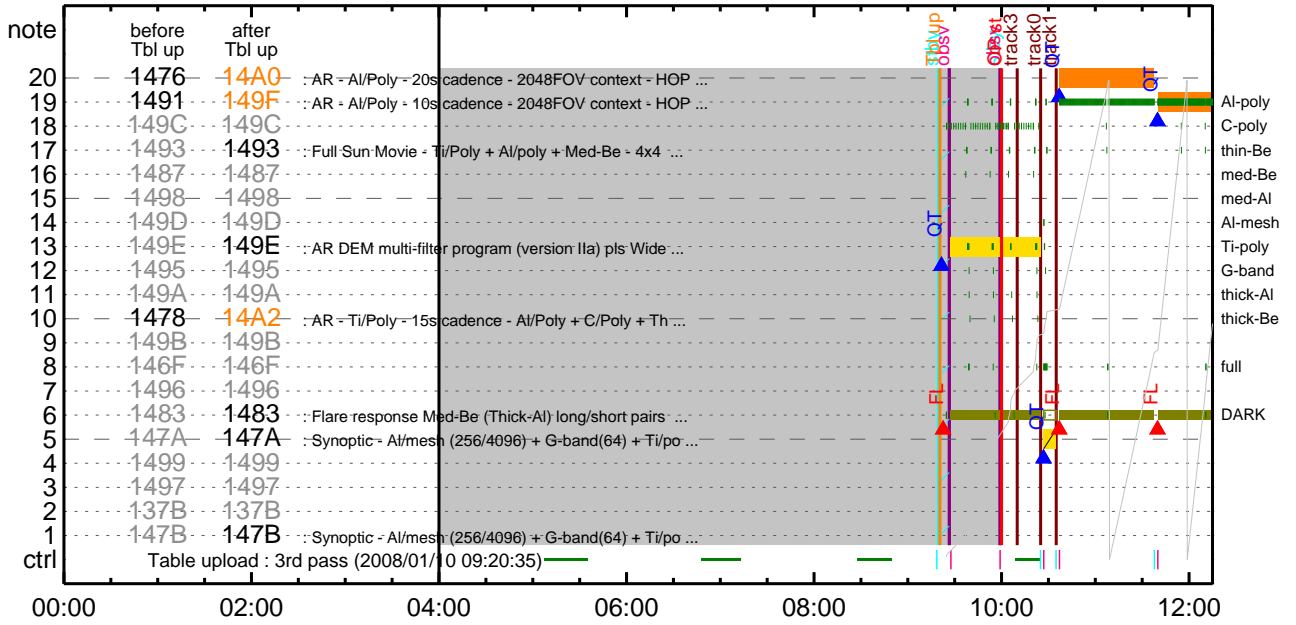
Flare Detection

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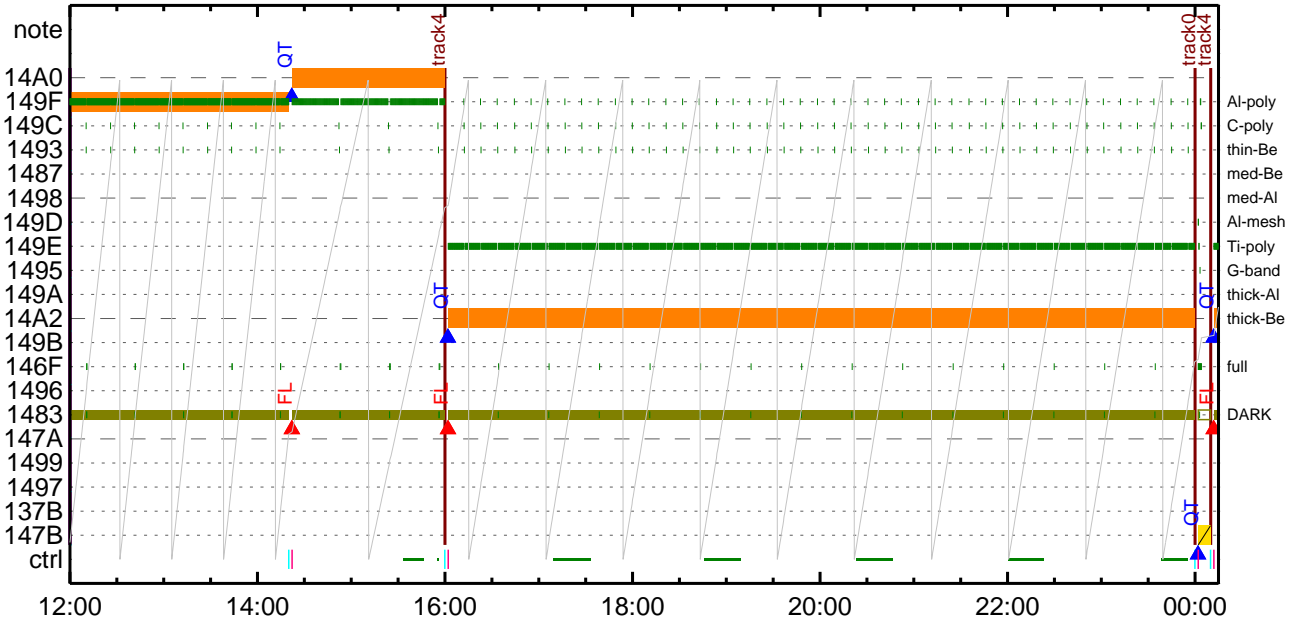
FLD Patrol

Term	Pointing (x, y)	Comment
01/10 10:37:00 - 01/11 00:01:54	Track (715.1, -68.9) @ 01/10 10:35:00	HOP 052 AR 10980 Observation
01/11 00:11:58 - 01/12 10:10:00	Track (149.8, -39.9) @ 01/11 00:10:00	HOP 058 AR Observation
thin-Be/Open	thin-Be/Open close Safe Norm 8ms Obs 8x8	DPCM 120sec
Default Filter	Thicker Filter	VLS mode image Exp. CCD Bin ROI: size (center) Comp. AEC Buffer Interval

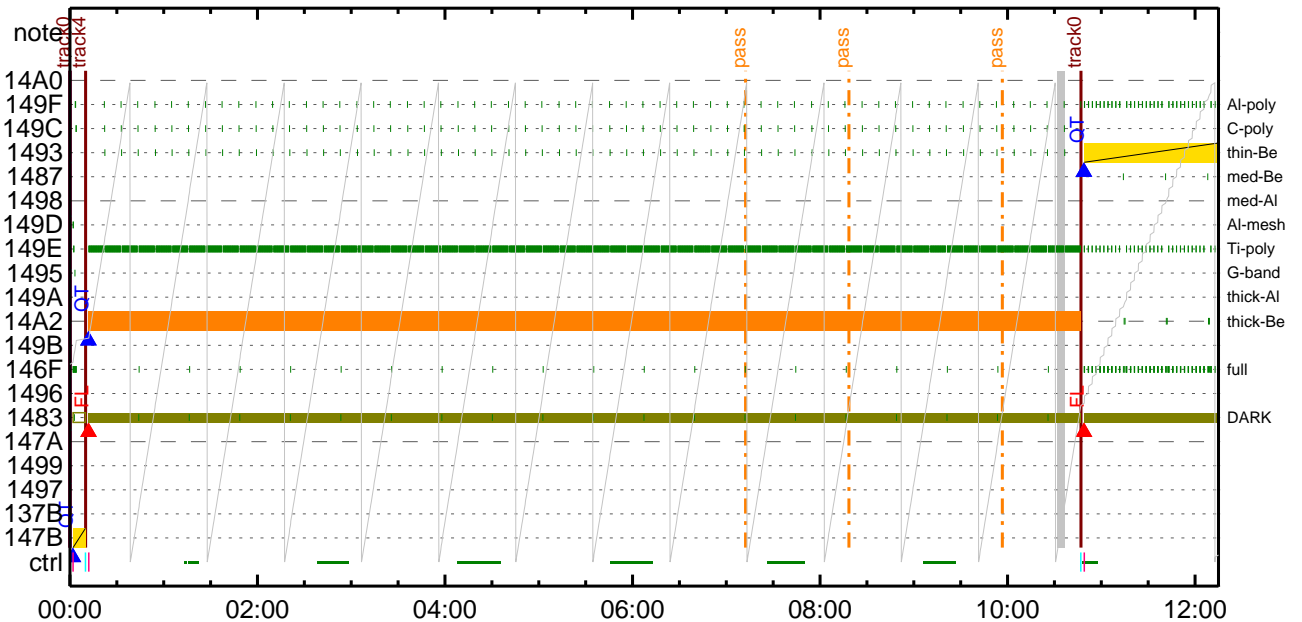
CMDI #0625 2008/01/10



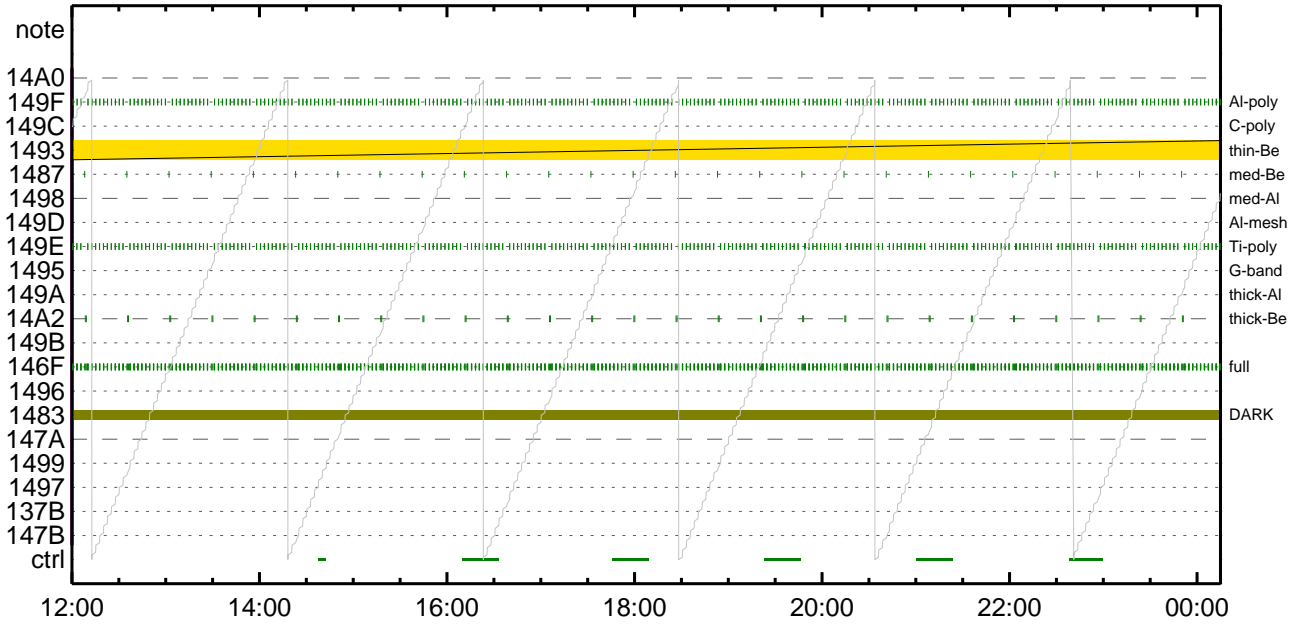
CMDI #0625 2008/01/10



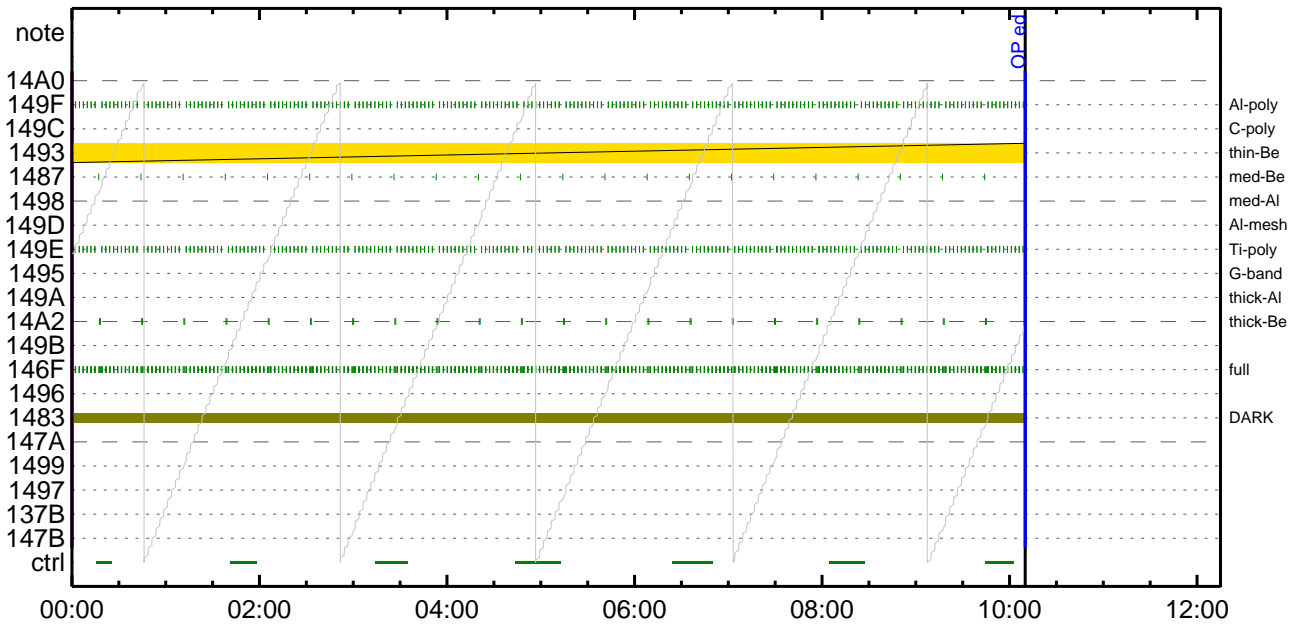
CMDI #0625 2008/01/11



CMDI #0625 2008/01/11



CMDI #0625 2008/01/12



CMDI #0625 2008/01/12

