XRT Timeline to be uploaded on 2007/09/10

Period: 2007/09/10 10:52:00 - 2007/09/13 10:02:00

* * * * * **Normal mode** * * * * *

XOB #13FA: XBP Al/poly+C/poly+thinBe+medBe -FOV512 -AEC -dark

Term	Pointing (x, y)	Comment
09/10 11:04:00 - 09/10 11:41:54	Track (27.9, 0.1) @ 09/10 11:02:00	# OP start + 10min, continue HOP25 tracking from last day

PROG= 14 Inf.-time(s)

Subr= 1 30-time(s) 60.0sec

Seqn= 55 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	4.00s	Obs	1x1	512x512 (1024, 1024)	DPCM	1	0	2.0sec

Seqn= 30 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
C-poly/Open	thin-Be/Open	close	Safe	Norm	8.00s	Obs	1x1	512x512 (1024, 1024)	DPCM	1	0	2.0sec

Seqn= 83 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
thin-Be/Open	med-Be/Open	close	Safe	Norm	16.0s	Obs	1x1	512x512 (1024, 1024)	DPCM	1	0	2.0sec

Seqn= 73 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
med-Be/Open	Open/thick-Be	close	Safe	Norm	16.0s	Obs	1x1	512x512 (1024, 1024)	DPCM	1	0	2.0sec

Subr= 2 1-time(s) 2.0sec

Seqn= 98 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
C-poly/Open	C-poly/Open	close	Safe	Dark	8.00s	Obs	1x1	512x512 (1024, 1024)	DPCM	0	0	2.0sec

XOB #13FF: Synoptic - Al/mesh (512/8192) + G-band(64) + Ti/poly (1024/11571) + Dark cal (8192) + Al/poly(512/11571) + thin-Be(1024/23142)

Term	Pointing (x, y)	Comment
09/10 11:44:00 - 09/10 12:59:54	Fixed (0.0, 0.0)	synoptic, shifted 40.0 min
09/11 00:02:00 - 09/11 00:09:54	Fixed (0.0, 0.0)	synoptic

PROG= 15 1-time(s)

Subr= 1 1-time(s) 2.0sec

Seqn= 80 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	500ms	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	0.5sec
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	8.00s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec

Seqn= 26 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	1.00s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	60.0sec
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	11.3s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	60.0sec

Seqn= 23 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
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

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Open/G-band	Open/G-band	open	Safe	Norm	63ms	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec

Seqn= 54 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Al-poly/Open	Al-poly/Open	close	Safe	Norm	500ms	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec
Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	11.3s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec

Seqn= 59 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
thin-Be/Open	med-Be/Open	close	Safe	Norm	1.00s	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

XOB #1401: Eclipse 20070911-0

Term	Pointing (x, y)	Comment
09/10 13:02:00 - 09/10 13:29:54	Track (35.5, 0.1) @ 09/10 11:52:00	# Continue HOP25 tracking, also EIS calibration to be done
09/11 09:32:00 - 09/11 10:01:54	Fixed (801.0, 505.0)	* Eclipse pointing

PROG= 01 1-time(s)

Subr= 1 1-time(s) 540.0sec

Seqn= 20 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Open/Al-mesh	Open/Al-mesh	close	Safe	Dark	8.00s	Obs	4x4	512x512 (1024, 1024)	DPCM	0	0	10.0sec
Open/Al-mesh	Open/Al-mesh	close	Safe	Dark	1.00s	Obs	1x1	1536x1536 (1280, 768)	DPCM	0	0	5.0sec
Open/Al-mesh	Open/Al-mesh	close	Safe	Dark	16.0s	Obs	1x1	1536x1536 (1280, 768)	DPCM	0	0	30.0sec
Open/Al-mesh	Open/G-band	close	Safe	Dark	64.0s	Obs	1x1	1536x1536 (1280, 768)	DPCM	0	0	75.0sec

Seqn= 56 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Open/Al-mesh	Open/Al-mesh	close	Safe	Norm	1.00s	Obs	1x1	1536x1536 (1280, 768)	DPCM	0	0	10.0sec
Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	1.00s	Obs	1x1	1536x1536 (1280, 768)	DPCM	0	0	10.0sec

Subr= 2 1-time(s) 2.0sec

Seqn= 66 5-time(s) 540.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Open/Al-mesh	Open/Al-mesh	close	Safe	Norm	64.0s	Obs	1x1	1536x1536 (1280, 768)	DPCM	0	0	75.0sec
Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	64.0s	Obs	1x1	1536x1536 (1280, 768)	DPCM	0	0	75.0sec
Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	16.0s	Obs	1x1	1536x1536 (1280, 768)	DPCM	0	0	30.0sec
thin-Be/Open	thin-Be/Open	close	Safe	Norm	8.00s	Obs	4x4	512x512 (1024, 1024)	DPCM	0	0	10.0sec
med-Al/Open	med-Al/Open	close	Safe	Norm	8.00s	Obs	4x4	512x512 (1024, 1024)	DPCM	0	0	10.0sec
Open/Al-mesh	Open/Al-mesh	close	Safe	Norm	16.0s	Obs	1x1	1536x1536 (1280, 768)	DPCM	0	0	30.0sec
Open/Al-mesh	Open/Al-mesh	close	Safe	Norm	64.0s	Obs	1x1	1536x1536 (1280, 768)	DPCM	0	0	75.0sec
Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	64.0s	Obs	1x1	1536x1536 (1280, 768)	DPCM	0	0	75.0sec

Subr= 1 1-time(s) 2.0sec

Seqn= 20 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Open/Al-mesh	Open/Al-mesh	close	Safe	Dark	8.00s	Obs	4x4	512x512 (1024, 1024)	DPCM	0	0	10.0sec
Open/Al-mesh	Open/Al-mesh	close	Safe	Dark	1.00s	Obs	1x1	1536x1536 (1280, 768)	DPCM	0	0	5.0sec
Open/Al-mesh	Open/Al-mesh	close	Safe	Dark	16.0s	Obs	1x1	1536x1536 (1280, 768)	DPCM	0	0	30.0sec
Open/Al-mesh	Open/G-band	close	Safe	Dark	64.0s	Obs	1x1	1536x1536 (1280, 768)	DPCM	0	0	75.0sec

Seqn= 56 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Open/Al-mesh	Open/Al-mesh	close	Safe	Norm	1.00s	Obs	1x1	1536x1536 (1280, 768)	DPCM	0	0	10.0sec
Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	1.00s	Obs	1x1	1536x1536 (1280, 768)	DPCM	0	0	10.0sec

XOB #13FE: Synoptic - multi-filter FW1 / FW2 with XBP

Term	Pointing (x, y)	Comment
09/10 13:32:00 - 09/10 15:40:54	Track (35.5, 0.1) @ 09/10 11:52:00	# Continue HOP25 tracking, also EIS calibration to be done

PROG= 16 Inf.-time(s)

Subr= 3 1-time(s) 2.0sec

Seqn= 12 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Open/Al-mesh	Open/Al-mesh	close	Safe	Dark	16.0s	Obs	1x1	384x384 (1024, 1024)	DPCM	0	0	2.0sec

Seqn= 34 10-time(s) 300.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	250ms	Obs	1x1	384x384 (1024, 1024)	DPCM	3	0	0.5sec
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	500ms	Obs	1x1	384x384 (1024, 1024)	DPCM	3	0	2.0sec

Subr= 1 1-time(s) 2.0sec

Seqn= 88 1-time(s) 90.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Open/thick-Be	Open/thick-Be	close	Safe	Norm	64.0s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec

Seqn= 62 1-time(s) 90.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Open/thick-Al	Open/thick-Al	close	Safe	Norm	16.0s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec
Open/thick-Al	Open/thick-Al	close	Safe	Norm	45.2s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec

Seqn= 53 1-time(s) 90.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	125ms	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	11.3s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec

Seqn= 28 1-time(s) 90.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	125ms	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

Subr= 2 1-time(s) 1440.0sec

Seqn= 27 1-time(s) 90.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Al-poly/Ti-poly	Al-poly/thick-Al	close	Safe	Norm	1.41s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	0.5sec
Al-poly/Ti-poly	Al-poly/thick-Al	close	Safe	Norm	16.0s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec

Seqn= 24 1-time(s) 90.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
C-poly/Ti-poly	C-poly/Ti-poly	close	Safe	Norm	500ms	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec
C-poly/Ti-poly	C-poly/Ti-poly	close	Safe	Norm	11.3s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec

Seqn= 18 1-time(s) 90.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
C-poly/Open	C-poly/thick-Al	close	Safe	Norm	250ms	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

Seqn= 89 1-time(s) 60.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
C-poly/Open	C-poly/Open	close	Safe	Dark	8.00s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec

Seqn= 65 1-time(s) 90.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
thin-Be/Open	med-Be/Open	close	Safe	Norm	2.00s	Obs	2x2	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

Seqn= 21 1-time(s) 90.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
med-Be/Open	Open/thick-Al	close	Safe	Norm	1.00s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec
med-Be/Open	Open/thick-Be	close	Safe	Norm	16.0s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec

Seqn= 64 1-time(s) 90.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
med-Al/Open	med-Al/Open	close	Safe	Norm	5.66s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec
med-Al/Open	med-Al/Open	close	Safe	Norm	45.2s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec

Seqn= 25 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Al-poly/Open	Al-poly/Open	close	Safe	Norm	177ms	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec
Al-poly/Open	C-poly/Open	close	Safe	Norm	8.00s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec

XOB #1400: Synoptic - Al/mesh (512/8192) + G-band(64) + Ti/poly (1024/11571) + Dark cal (8192) + Al/poly(512/11571) + C/poly (512/8192)

Term	Pointing (x, y)	Comment
09/10 15:43:00 - 09/10 15:50:54	Fixed (0.0, 0.0)	synoptic, shifted manually
09/11 05:58:00 - 09/11 06:05:54	Fixed (0.0, 0.0)	synoptic, shifted -4.0 min

PROG= 12 1-time(s)

Subr= 1 1-time(s) 2.0sec

Seqn= 80 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	500ms	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	0.5sec
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	8.00s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec

Seqn= 26 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	1.00s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	60.0sec
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	11.3s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	60.0sec

Seqn= 23 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
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

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Open/G-band	Open/G-band	open	Safe	Norm	63ms	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec

Seqn= 54 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
Al-poly/Open	Al-poly/Open	close	Safe	Norm	500ms	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec
Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	11.3s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	0	2.0sec

Seqn= 86 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC	Buffer	Interval
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

XOB #13F4: HOP-02 North Pole - Al/poly - 1024x384 + 1024x1024 -dark

Term	Pointing (x, y)	Comment
09/10 15:53:00 - 09/10 21:29:54	Fixed (0.0, 915.0)	# HOP002, N pole

PROG= 09 Inf.-time(s)

Subr= 1 1-time(s) 2.0sec

Seqn= 6 15-time(s) 120.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval
Al-poly/Open	Al-poly/Open	close	Safe	Norm	16.0s	Obs	1x1	1024x384 (1024, 1024)	DPCM	0	30.0sec

Seqn= 1 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval
Al-poly/Open	Al-poly/Open	close	Safe	Dark	16.0s	Obs	1x1	1024x384 (1024, 1024)	DPCM	0	30.0sec

Subr= 2 1-time(s) 2.0sec

Seqn= 82 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval
Al-poly/Open	C-poly/Open	close	Safe	Norm	16.0s	Obs	1x1	1024x1024 (1024, 1312)	DPCM	0	30.0sec

Seqn= 41 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval
Al-poly/Open	Al-poly/Open	close	Safe	Dark	16.0s	Obs	1x1	1024x1024 (1024, 1312)	DPCM	0	30.0sec

XOB #13F7: HOP-25 Al/mesh -FOV512 -AEC -dark -30sec

Term	Pointing (x, y)	Comment
09/10 21:32:00 - 09/10 23:59:54	Track (320.3, 649.7) @ 09/10 21:30:00	* Track filament with Hida
09/11 00:12:00 - 09/11 05:55:54	Track (308.3, 648.9) @ 09/11 00:10:00	# Resume tracking filament

PROG= 06 Inf.-time(s)

Subr= 1 1-time(s) 2.0sec

Seqn= 93 60-time(s) 30.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	5.66s	Obs	1x1	512x512 (1024, 1024)	DPCM	1	10.0sec

Seqn= 32 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval
Open/Al-mesh	Open/Al-mesh	close	Safe	Dark	16.0s	Obs	1x1	512x512 (1024, 1024)	DPCM	0	10.0sec

XOB #13FC: HOP-25 Al/mesh -FOV384 -AEC -dark -30sec

Term	Pointing (x, y)	Comment
09/11 06:08:00 - 09/11 09:29:54	Track (856.2, 298.2) @ 09/11 06:06:00	# HOP25, tracking

PROG= 17 Inf.-time(s)

Subr= 1 1-time(s) 2.0sec

Seqn= 17 60-time(s) 30.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	5.66s	Obs	1x1	384x384 (1024, 1024)	DPCM	1	2.0sec

Seqn= 12 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval
Open/Al-mesh	Open/Al-mesh	close	Safe	Dark	16.0s	Obs	1x1	384x384 (1024, 1024)	DPCM	0	2.0sec

XOB #137B: Synoptic - Al/mesh short (181ms) /long (4096ms) pair

Term	Pointing (x, y)	Comment
09/11 10:04:00 - 09/13 10:02:00	Fixed (0.0, 0.0)	Backup plan

PROG= 02 Inf.-time(s)

Subr= 1 1-time(s) 2.0sec

Seqn= 8 3-time(s) 1200.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	177ms	Obs	1x1	2048x2048 (1024, 1024)	52%	0	2.0sec
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	4.00s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	2.0sec

Seqn= 10 1-time(s) 2.0sec

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval
Open/Al-mesh	Open/G-band	close	Safe	Dark	1ms	Obs	1x1	2048x2048 (1024, 1024)	52%	0	2.0sec
Open/Al-mesh	Open/G-band	close	Safe	Dark	64.0s	Obs	1x1	2048x2048 (1024, 1024)	52%	0	2.0sec

* * * * * Flare mode * * * * *

NOT USED

* * * * * Active Region Search * * * * *

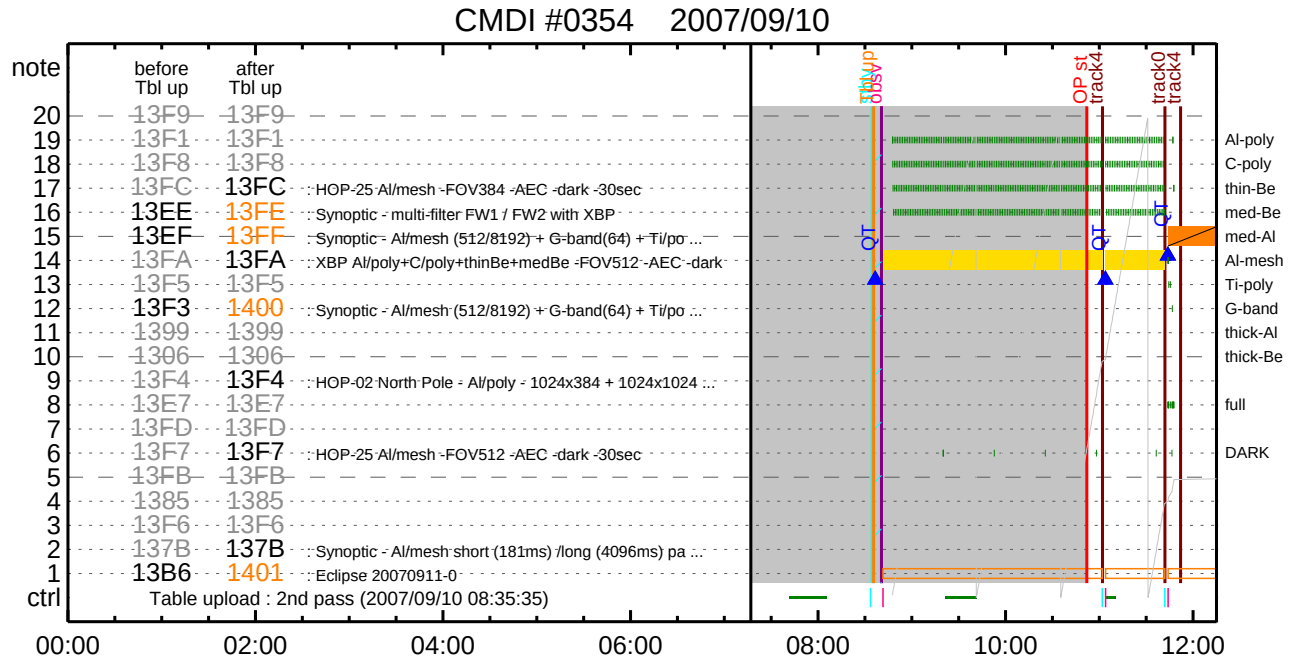
ARS Patrol

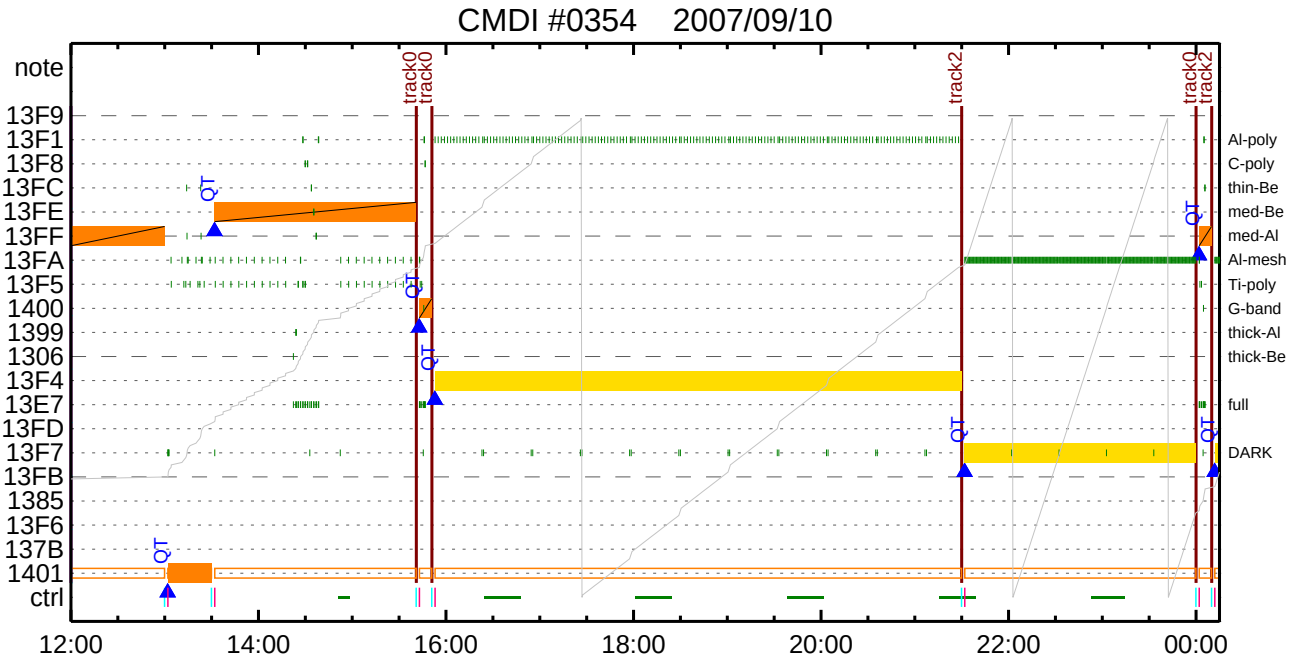
Term	Pointing (x, y)	Comment
09/10 13:31:54 - 09/10 15:42:58	Track (35.5, 0.1) @ 09/10 11:52:00	# Continue HOP25 tracking, also EIS calibration to be done
09/10 15:52:54 - 09/11 00:01:58	Fixed (0.0, 915.0)	# HOP002, N pole
09/11 00:11:54 - 09/11 05:57:58	Track (308.3, 648.9) @ 09/11 00:10:00	# Resume tracking filament
09/11 06:07:54 - 09/11 09:31:54	Track (856.2, 298.2) @ 09/11 06:06:00	# HOP25, tracking
09/11 10:03:54 - 09/13 10:02:00	Fixed (0.0, 0.0)	Backup plan

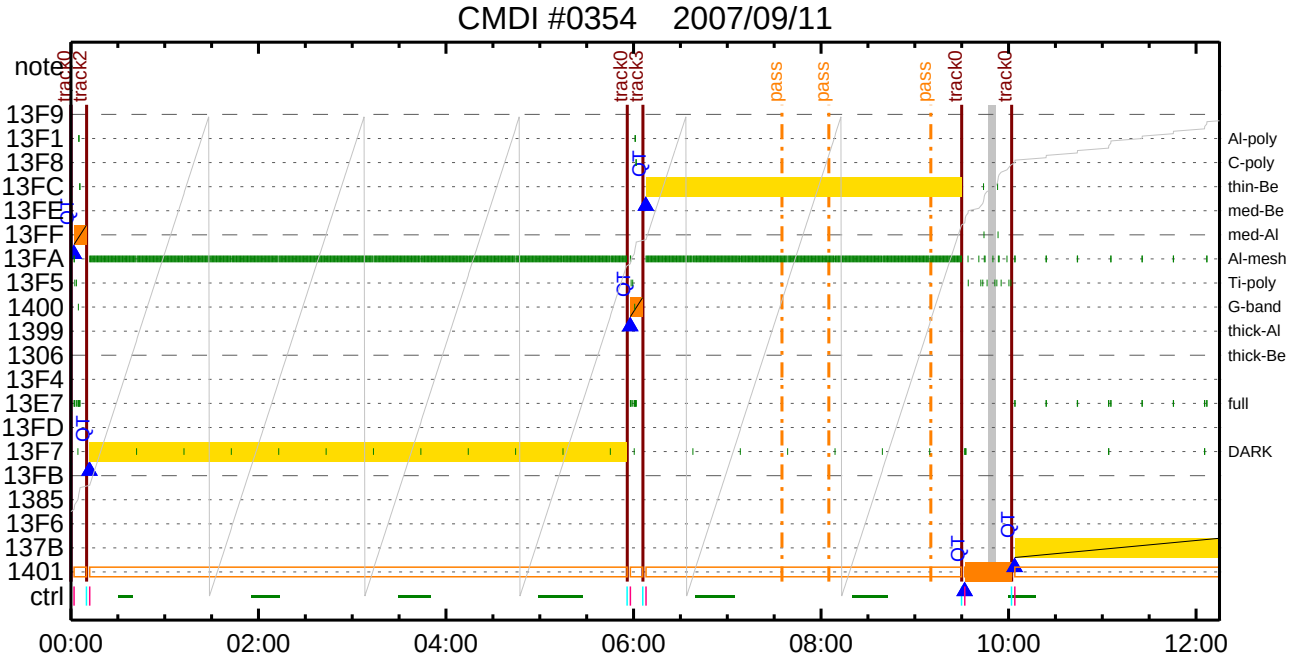
Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval
Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	2.83s	Obs	2x2		52%		20.00min

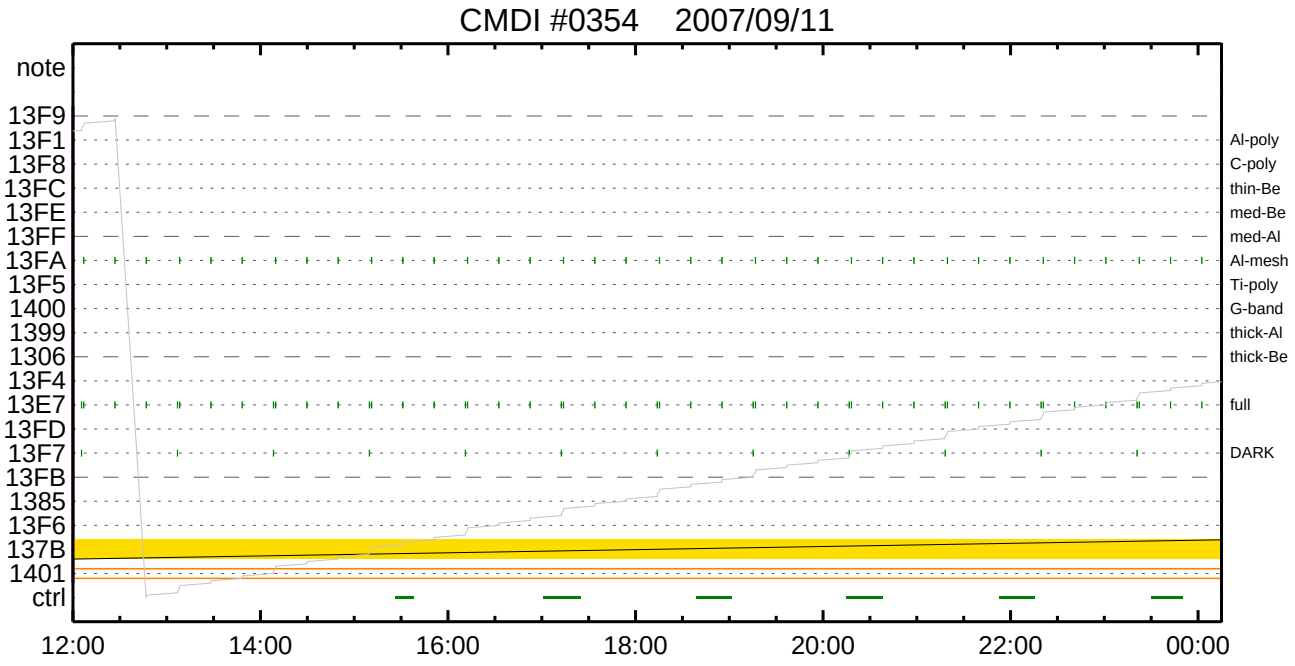
* * * * * Flare Detection * * * * *

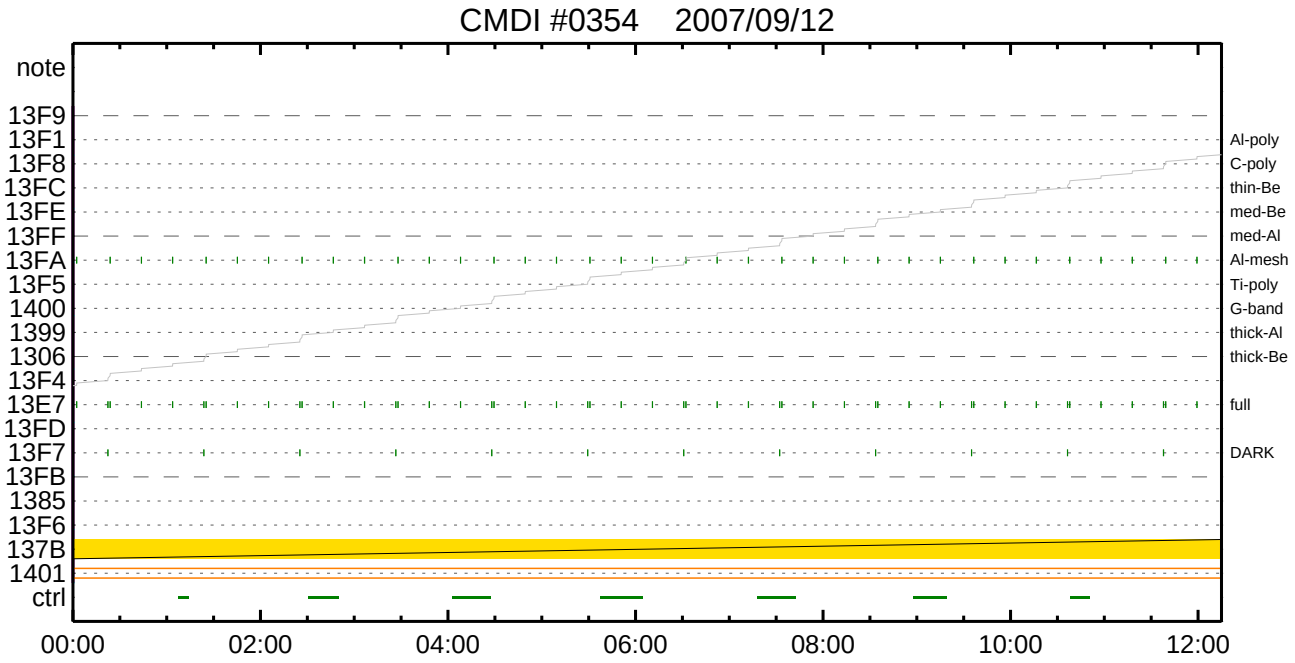
NOT USED

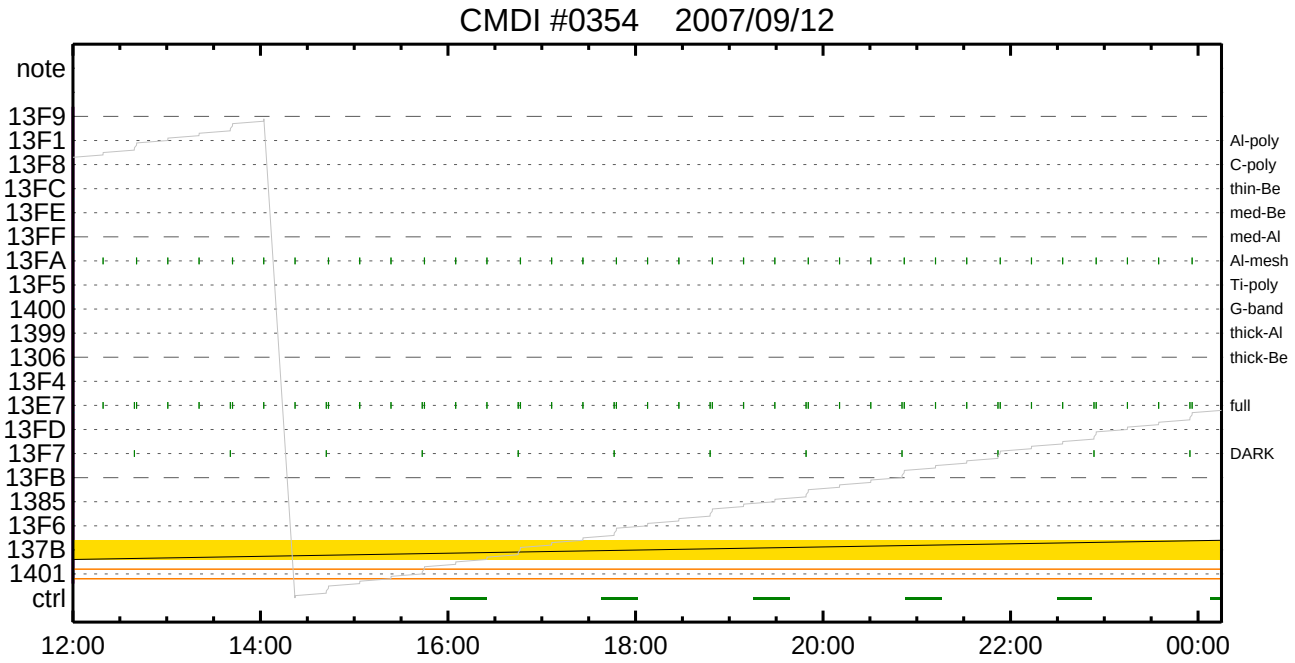

CMDI #0354 2007/09/10
note
before Tbl up
after Tbl up
20 13F9 13F9
19 13F1 13F1
18 13F8 13F8
17 13FC 13FC : HOP-25 Al/mesh -FOV384 -AEC -dark -30sec
16 13EE 13FE : Synoptic - multi-filter FW1 / FW2 with XBP
15 13EF 13FF : Synoptic - Al/mesh (512/8192) + G-band(64) + Ti/po ...
14 13FA 13FA : XBP Al/poly+C/poly+thinBe+medBe -FOV512 -AEC -dark
13 13F5 13F5
12 13F3 1400 : Synoptic - Al/mesh (512/8192) + G-band(64) + Ti/po ...
11 1399 1399
10 1306 1306
9 13F4 13F4 : HOP-02 North Pole - Al/poly - 1024x384 + 1024x1024 ...
8 13E7 13E7
7 13FD 13FD
6 13F7 13F7 : HOP-25 Al/mesh -FOV512 -AEC -dark -30sec
5 13FB 13FB
4 1385 1385
3 13F6 13F6
2 137B 137B : Synoptic - Al/mesh short (181ms) /long (4096ms) pa ...
1 13B6 1401 : Eclipse 20070911-0
ctrl Table upload : 2nd pass (2007/09/10 08:35:35)
OP st track4
track0 track4
QT
Al-poly
C-poly
thin-Be
med-Be
med-Al
Al-mesh
Ti-poly
G-band
thick-Al
thick-Be
full
DARK
00:00
02:00
04:00
06:00
08:00
10:00
12:00

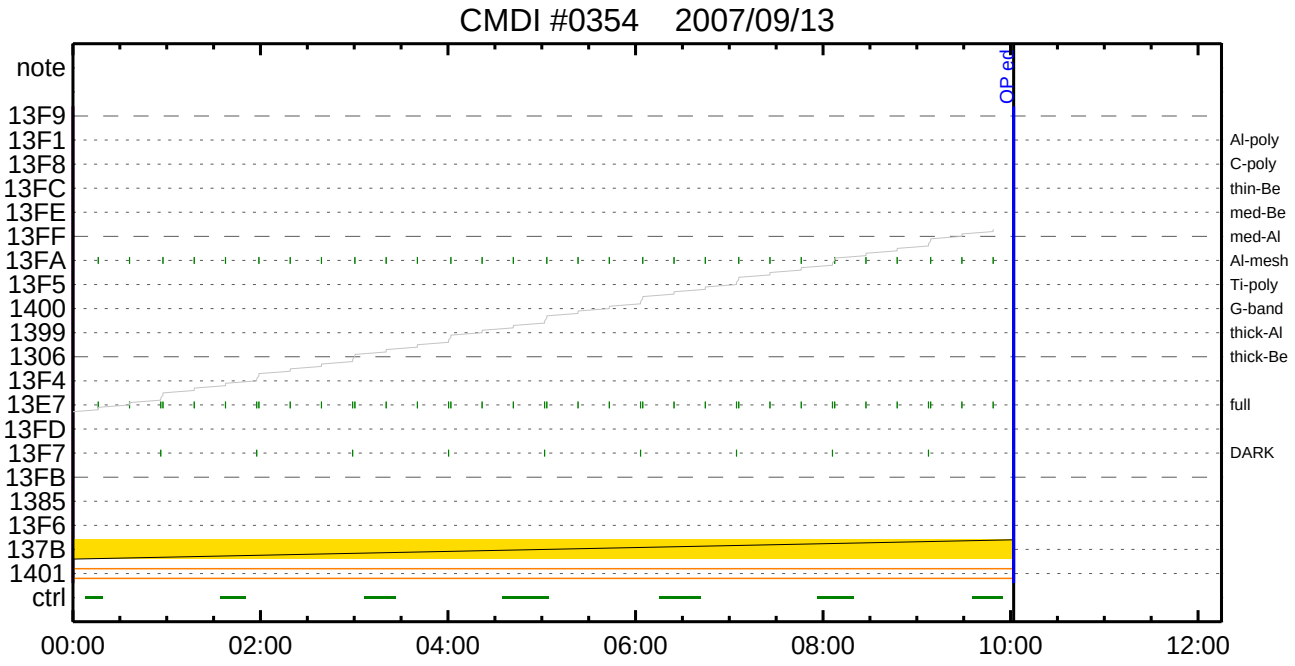

CMDI #0354 2007/09/10
note
13F9
13F1
13F8
13FC
13FE
13FF
13FA
13F5
1400
1399
1306
13F4
13E7
13FD
13F7
13FB
1385
13F6
137B
1401
ctrl
track0 track0
track2
track0 track2
QT
Al-poly
C-poly
thin-Be
med-Be
med-Al
Al-mesh
Ti-poly
G-band
thick-Al
thick-Be
full
DARK
12:00
14:00
16:00
18:00
20:00
22:00
00:00

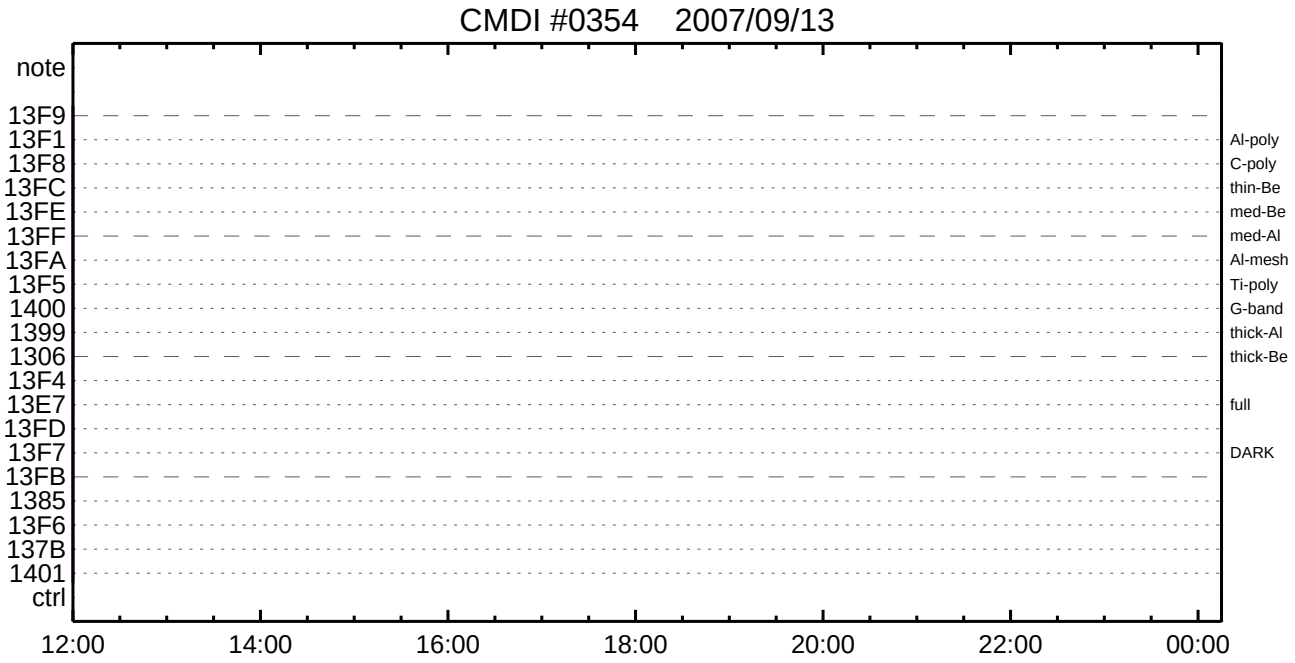

CMDI #0354 2007/09/11
note
track0 track2
track0 track3
pass
pass
pass
track0
track0
13F9
13F1
13F8
13FC
13FE
13FF
13FA
13F5
1400
1399
1306
13F4
13E7
13FD
13F7
13FB
1385
13F6
137B
1401
ctrl
QT
Al-poly
C-poly
thin-Be
med-Be
med-Al
Al-mesh
Ti-poly
G-band
thick-Al
thick-Be
full
DARK
00:00
02:00
04:00
06:00
08:00
10:00
12:00


CMDI #0354 2007/09/11
note
13F9
13F1
13F8
13FC
13FE
13FF
13FA
13F5
1400
1399
1306
13F4
13E7
13FD
13F7
13FB
1385
13F6
137B
1401
ctrl
Al-poly
C-poly
thin-Be
med-Be
med-Al
Al-mesh
Ti-poly
G-band
thick-Al
thick-Be
full
DARK
12:00
14:00
16:00
18:00
20:00
22:00
00:00


CMDI #0354 2007/09/12
note
13F9
13F1
13F8
13FC
13FE
13FF
13FA
13F5
1400
1399
1306
13F4
13E7
13FD
13F7
13FB
1385
13F6
137B
1401
ctrl
Al-poly
C-poly
thin-Be
med-Be
med-Al
Al-mesh
Ti-poly
G-band
thick-Al
thick-Be
full
DARK
00:00
02:00
04:00
06:00
08:00
10:00
12:00


CMDI #0354 2007/09/12
note
13F9
13F1
13F8
13FC
13FE
13FF
13FA
13F5
1400
1399
1306
13F4
13E7
13FD
13F7
13FB
1385
13F6
137B
1401
ctrl
Al-poly
C-poly
thin-Be
med-Be
med-Al
Al-mesh
Ti-poly
G-band
thick-Al
thick-Be
full
DARK
12:00
14:00
16:00
18:00
20:00
22:00
00:00


CMDI #0354 2007/09/13
note
13F9
13F1
13F8
13FC
13FE
13FF
13FA
13F5
1400
1399
1306
13F4
13E7
13FD
13F7
13FB
1385
13F6
137B
1401
ctrl
OP art
Al-poly
C-poly
thin-Be
med-Be
med-Al
Al-mesh
Ti-poly
G-band
thick-Al
thick-Be
full
DARK
00:00
02:00
04:00
06:00
08:00
10:00
12:00


CMDI #0354 2007/09/13
note
13F9
13F1
13F8
13FC
13FE
13FF
13FA
13F5
1400
1399
1306
13F4
13E7
13FD
13F7
13FB
1385
13F6
137B
1401
ctrl
Al-poly
C-poly
thin-Be
med-Be
med-Al
Al-mesh
Ti-poly
G-band
thick-Al
thick-Be
full
DARK
12:00
14:00
16:00
18:00
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22:00
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