

# XRT Timeline to be uploaded on 2008/05/22

Period: 2008/05/22 09:23:00 - 2008/05/27 10:50:00

\* \* \* \* \*

Normal mode

\* \* \* \* \*

XOB #1556: AR - Al/poly + Ti/poly + Thin-Be - Q90 - 1x1 - 256FOV with G-Band + context (3min cadence)												
Term	Pointing (x, y)					Comment						
05/22 10:08:30 - 05/22 11:09:54	Track ( 245.7, 150.7) <sup>Ⓜ 05/22 09:33:00</sup>					# OP start + 10min, track AR 10996.						
05/22 15:08:30 - 05/22 17:38:54	Track ( 293.4, 149.8) <sup>Ⓜ 05/22 15:00:00</sup>					* Resume AR tracking.						
05/22 18:33:30 - 05/23 05:59:54	Track ( 317.7, 149.3) <sup>Ⓜ 05/22 17:49:00</sup>					# Cont.						
05/23 06:12:00 - 05/23 18:03:24	Track ( 421.3, 147.0) <sup>Ⓜ 05/23 06:10:00</sup>					# Cont.						
05/23 18:15:30 - 05/24 06:31:24	Track ( 516.6, 144.6) <sup>Ⓜ 05/23 18:13:30</sup>					# Cont.						
05/24 06:43:30 - 05/24 10:46:54	Track ( 607.5, 141.8) <sup>Ⓜ 05/24 06:41:30</sup>					# Cont.						
<b>PROG= 01 Inf.-time(s)</b>												
└─ Subr= 1 6-time(s) 2.0sec												
└─ Seqn= 10 5-time(s) 180.0sec												
└─ 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												
└─ thin-Be/Open med-Be/Open close Safe Norm 11.3s Obs 1x1 256x256 (1024, 1024) 30% 1 0 2.0sec												
└─ Seqn= 99 1-time(s) 60.0sec												
└─ Open/G-band Open/G-band open Safe Norm 16ms Obs 2x2 512x512 (1024, 1024) 30% 0 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												

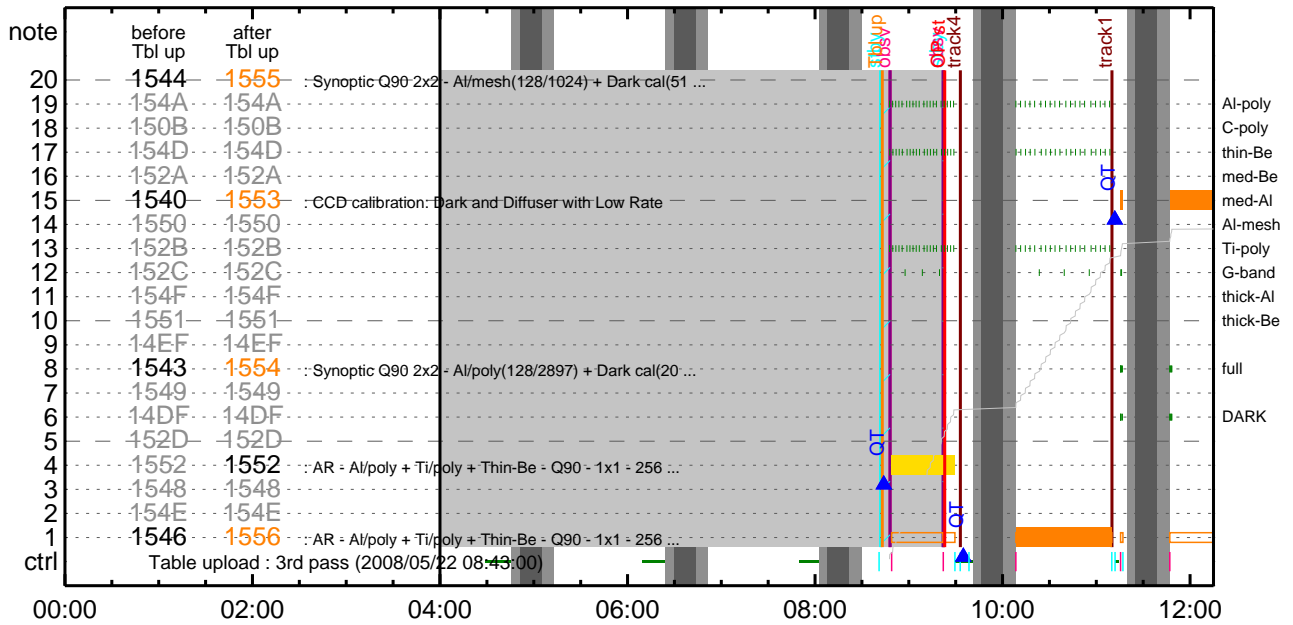
XOB #1553: CCD calibration: Dark and Diffuser with Low Rate												
Term	Pointing (x, y)					Comment						
05/22 11:15:30 - 05/22 14:34:00	Track ( -0.8, -0.0) <sup>Ⓜ 05/22 11:10:00</sup>					* EIS sensitivity monitoring, track disk center.						
<b>PROG= 15 1-time(s)</b>												
└─ Subr= 1 1-time(s) 2.0sec												
└─ Seqn= 75 1-time(s) 2.0sec												
└─ Open/G-band Open/G-band open Safe Dark 63ms Cal 1x1 2048x2048 (1024, 1024) 52% 0 0 2.0sec												
└─ Open/G-band Open/G-band open Safe Norm 63ms Cal 1x1 2048x2048 (1024, 1024) 30% 0 0 2.0sec												
└─ Open/G-band Open/G-band close Safe Dark 8.00s Cal 1x1 2048x2048 (1024, 1024) 52% 0 0 2.0sec												
└─ Open/G-band Open/G-band close Safe Norm 8.00s Cal 1x1 2048x2048 (1024, 1024) 30% 0 0 2.0sec												
└─ Seqn= 67 1-time(s) 2.0sec												
└─ Al-poly/Open Al-poly/Open close Safe Dark 1.00s Obs 1x1 2048x2048 (1024, 1024) 52% 0 0 2.0sec												
└─ Al-poly/Open Al-poly/Open close Safe Dark 32.0s Obs 1x1 2048x2048 (1024, 1024) 52% 0 0 2.0sec												
└─ Al-poly/Open Al-poly/Open close Safe Dark 1.00s Obs 2x2 2048x2048 (1024, 1024) 52% 0 0 2.0sec												
└─ Al-poly/Open Al-poly/Open close Safe Dark 32.0s Obs 2x2 2048x2048 (1024, 1024) 52% 0 0 2.0sec												
└─ Al-poly/Open Al-poly/Open close Safe Dark 1.00s Obs 4x4 2048x2048 (1024, 1024) 52% 0 0 2.0sec												
└─ Al-poly/Open Al-poly/Open close Safe Dark 32.0s Obs 4x4 2048x2048 (1024, 1024) 52% 0 0 2.0sec												
└─ Al-poly/Open Al-poly/Open close Safe Dark 1.00s Obs 8x8 2048x2048 (1024, 1024) 52% 0 0 2.0sec												
└─ Al-poly/Open Al-poly/Open close Safe Dark 32.0s Obs 8x8 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 #1554: Synoptic Q90 2x2 - Al/poly(128/2897) + Dark cal(2048 Q98) + Ti-poly(256/4096) + G-band(16)												
Term	Pointing (x, y)					Comment						
05/22 17:41:00 - 05/22 17:48:54	Fixed ( 0.0, 0.0)					synoptic, shifted -21.0 min						
05/23 18:05:30 - 05/23 18:13:24	Fixed ( 0.0, 0.0)					synoptic, shifted 3.5 min						
<b>PROG= 08 1-time(s)</b>												
└─ Subr= 1 1-time(s) 2.0sec												
└─ Seqn= 42 1-time(s) 2.0sec												
└─ 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= 25 1-time(s) 2.0sec												
└─ Al-poly/Open Al-poly/Open close Safe Dark 1.00s Obs 2x2 2048x2048 (1024, 1024) 52% 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) 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) 2.0sec												
└─ Open/G-band Open/G-band open Safe Norm 16ms Obs 2x2 2048x2048 (1024, 1024) 30% 0 0 2.0sec												
Default Filter Thicker Filter VLS mode image Exp. CCD Bin ROI: size (center) Comp. AEC Buffer Interval												

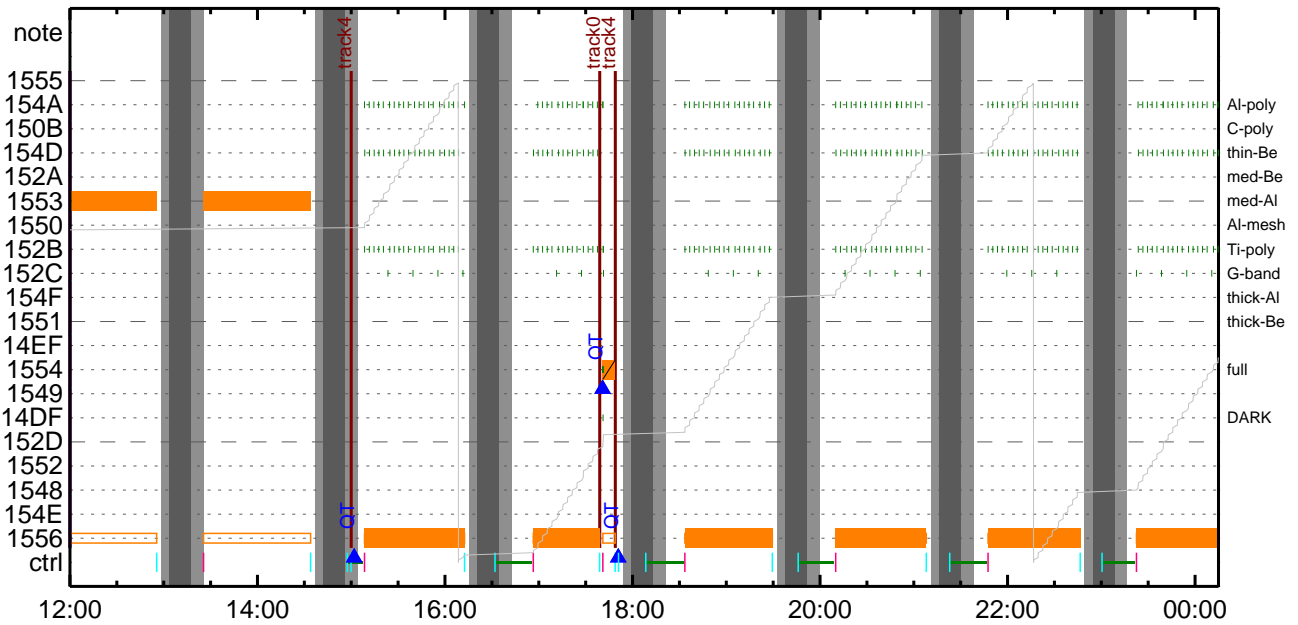
XOB #1555: Synoptic Q90 2x2 - Al/mesh(128/1024) + Dark cal(512 Q98) + Ti-poly(256/4096) + G-band(16)												
Term	Pointing (x, y)					Comment						
05/23 06:02:00 - 05/23 06:09:54	Fixed ( 0.0, 0.0)					synoptic						
05/24 06:33:30 - 05/24 06:41:24	Fixed ( 0.0, 0.0)					synoptic, shifted 31.5 min						
<b>PROG= 20 1-time(s)</b>												
└─ 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) 30% 0 0 2.0sec												
└─ Open/Al-mesh Open/Ti-poly close Safe Norm 1.00s Obs 2x2 2048x2048 (1024, 1024) 30% 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) 52% 0 0 2.0sec												



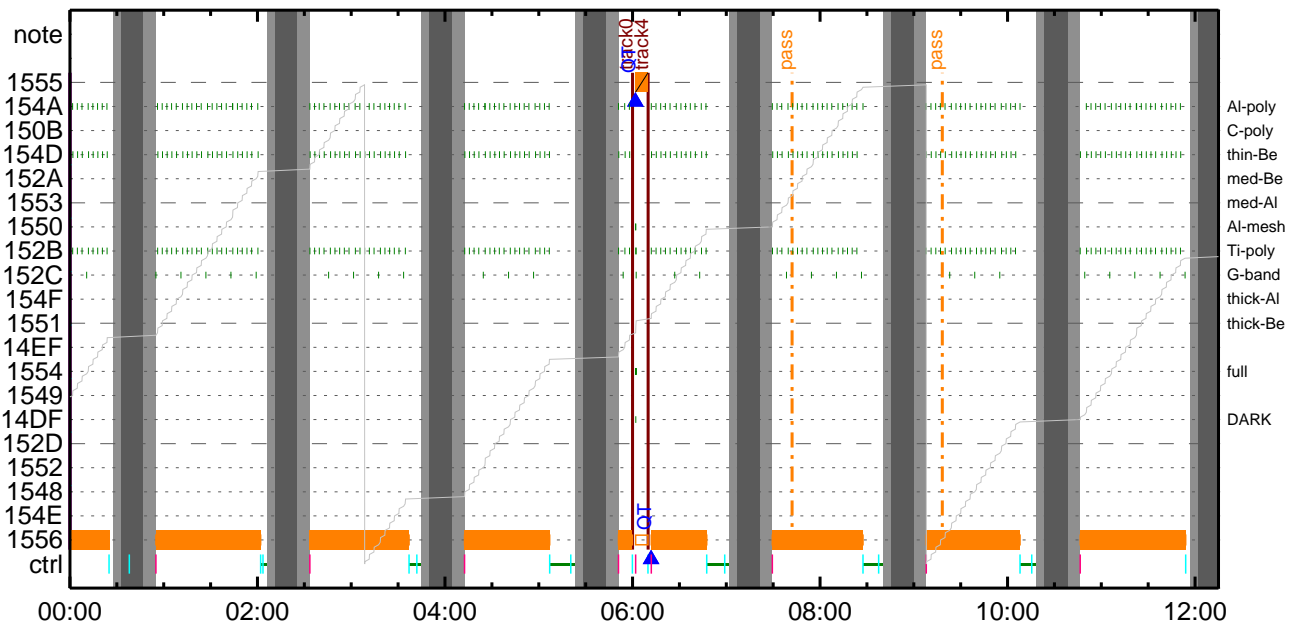
### CMDI #0950 2008/05/22



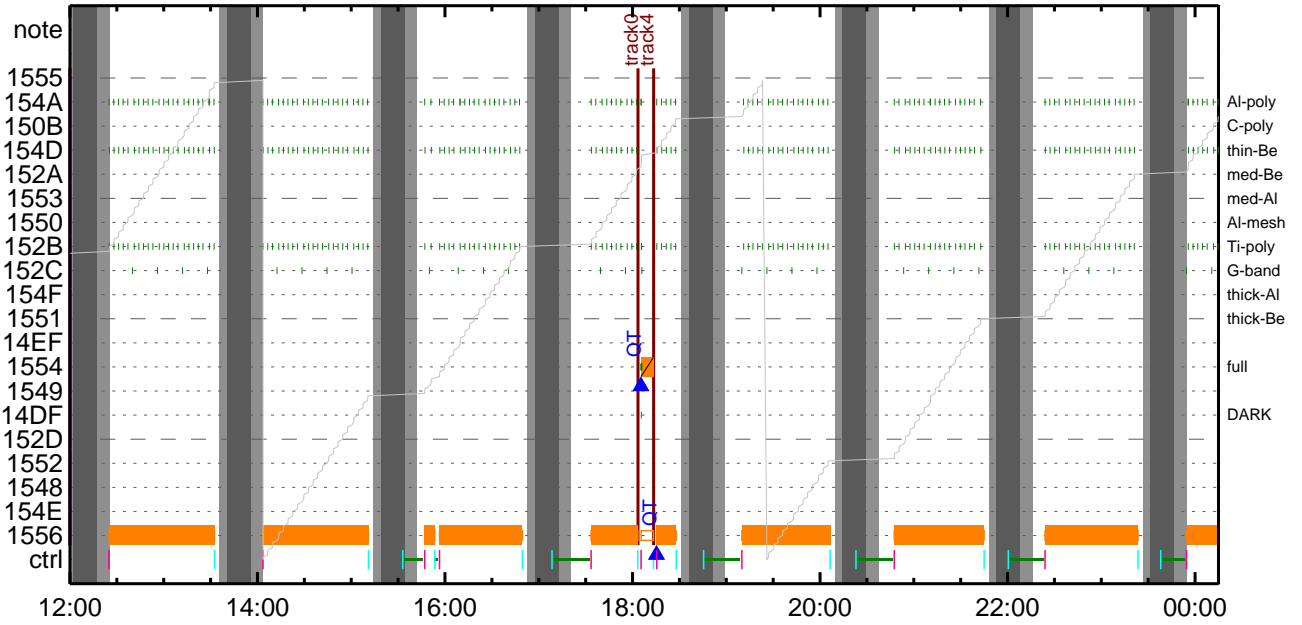
### CMDI #0950 2008/05/22



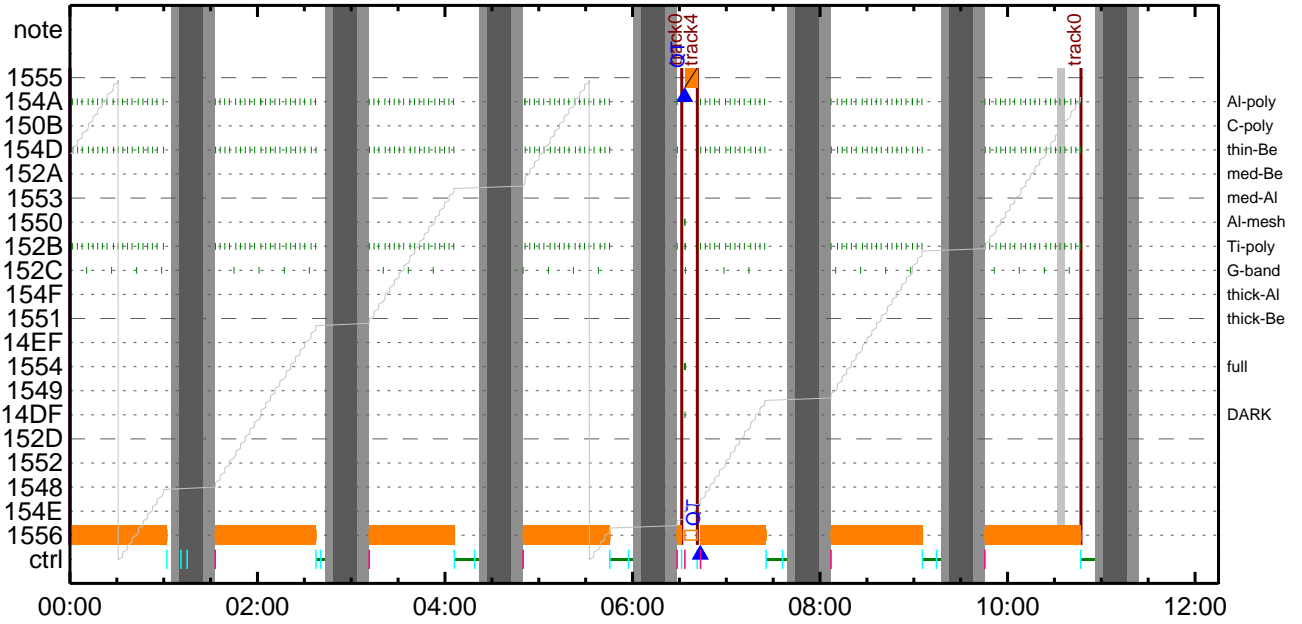
### CMDI #0950 2008/05/23



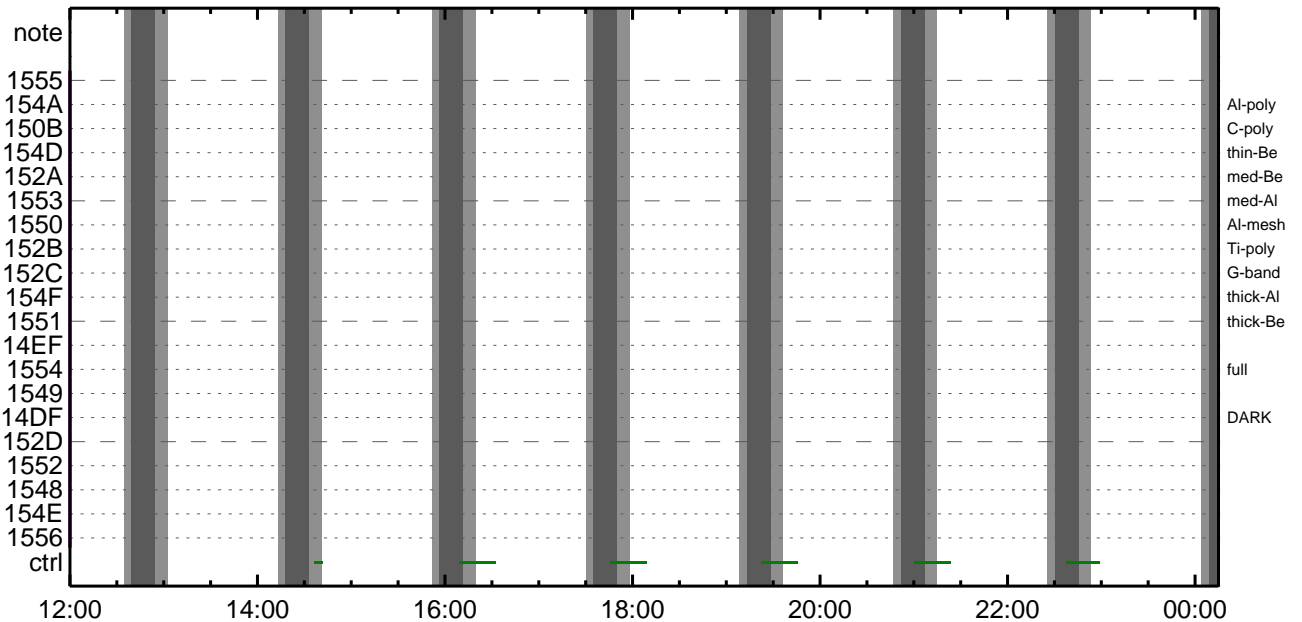
CMDI #0950 2008/05/23



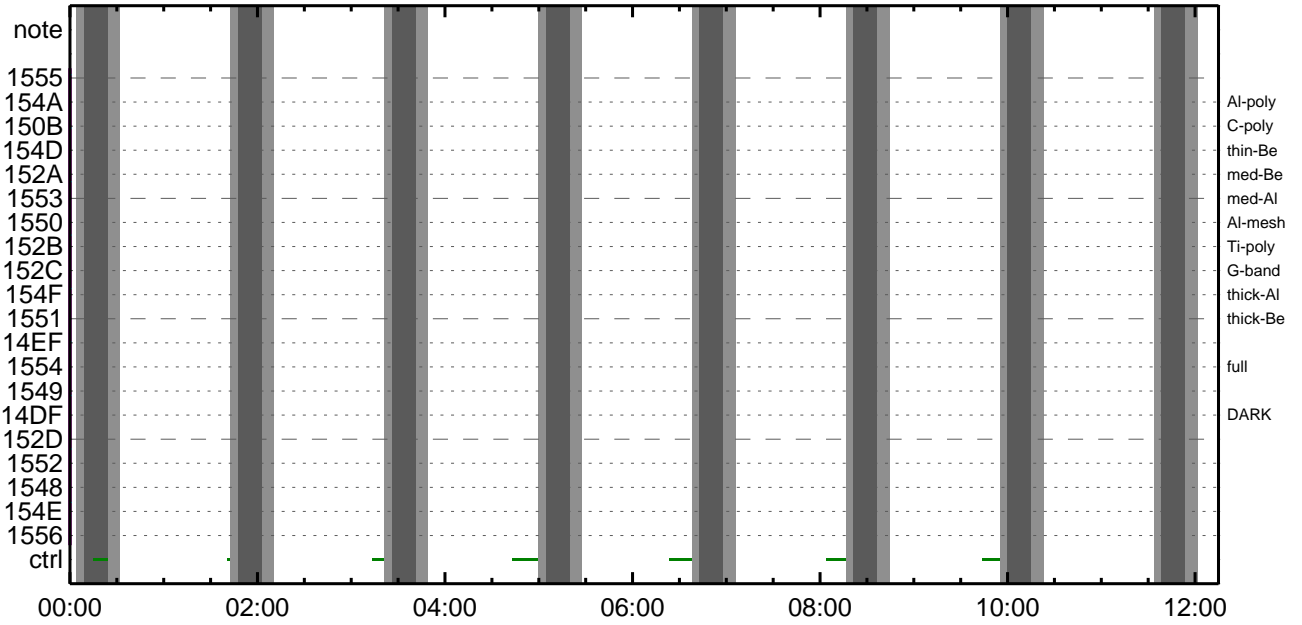
CMDI #0950 2008/05/24



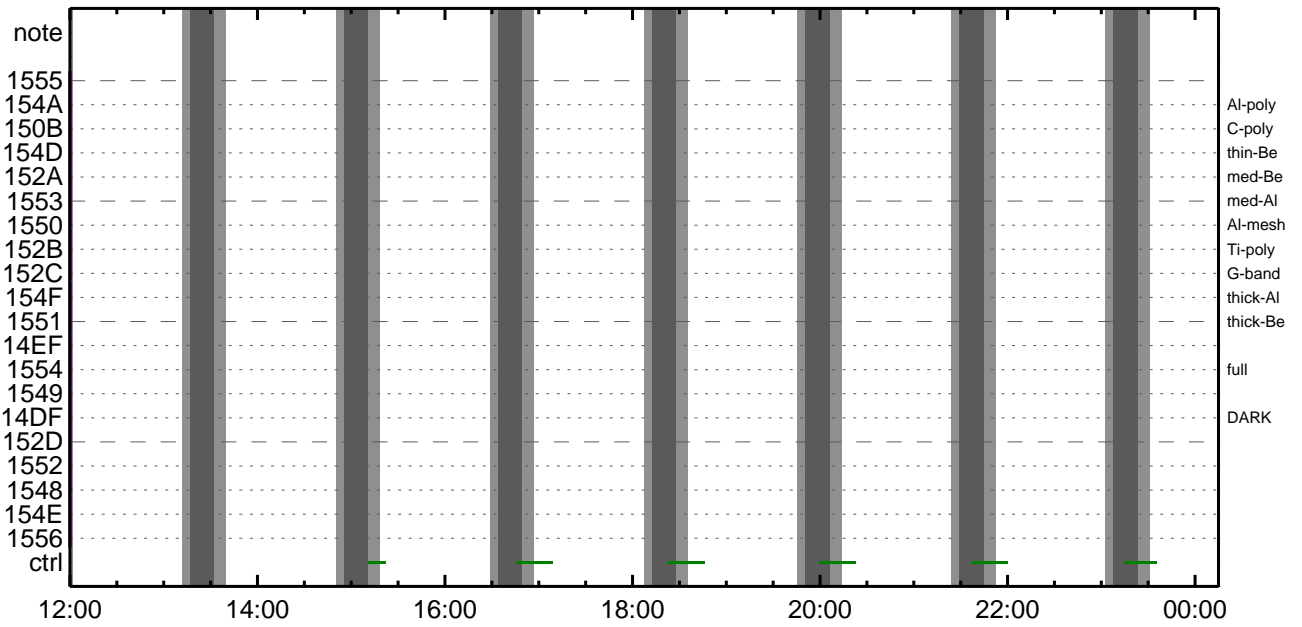
CMDI #0950 2008/05/24



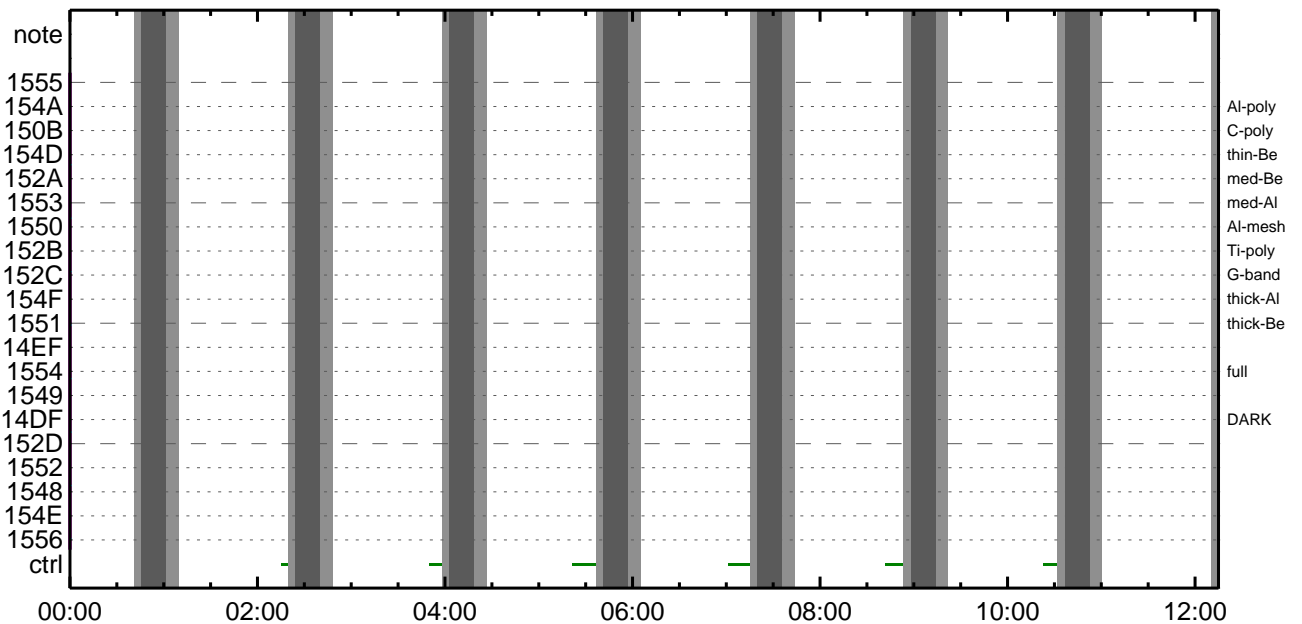
CMDI #0950 2008/05/25



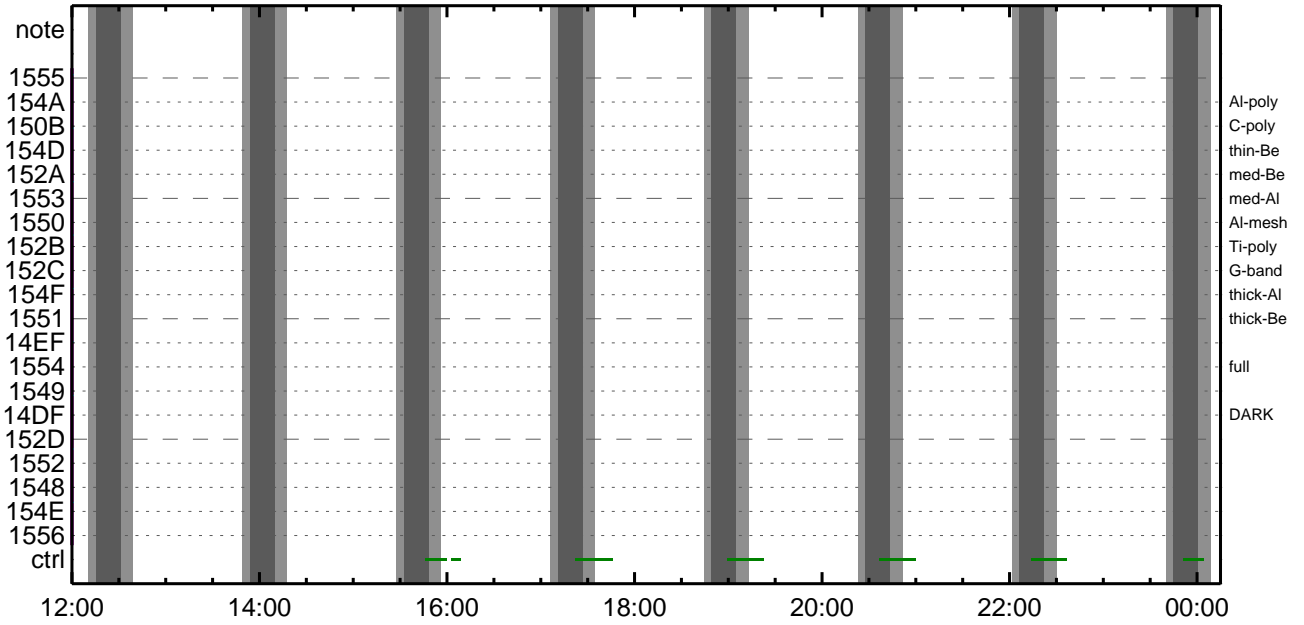
CMDI #0950 2008/05/25



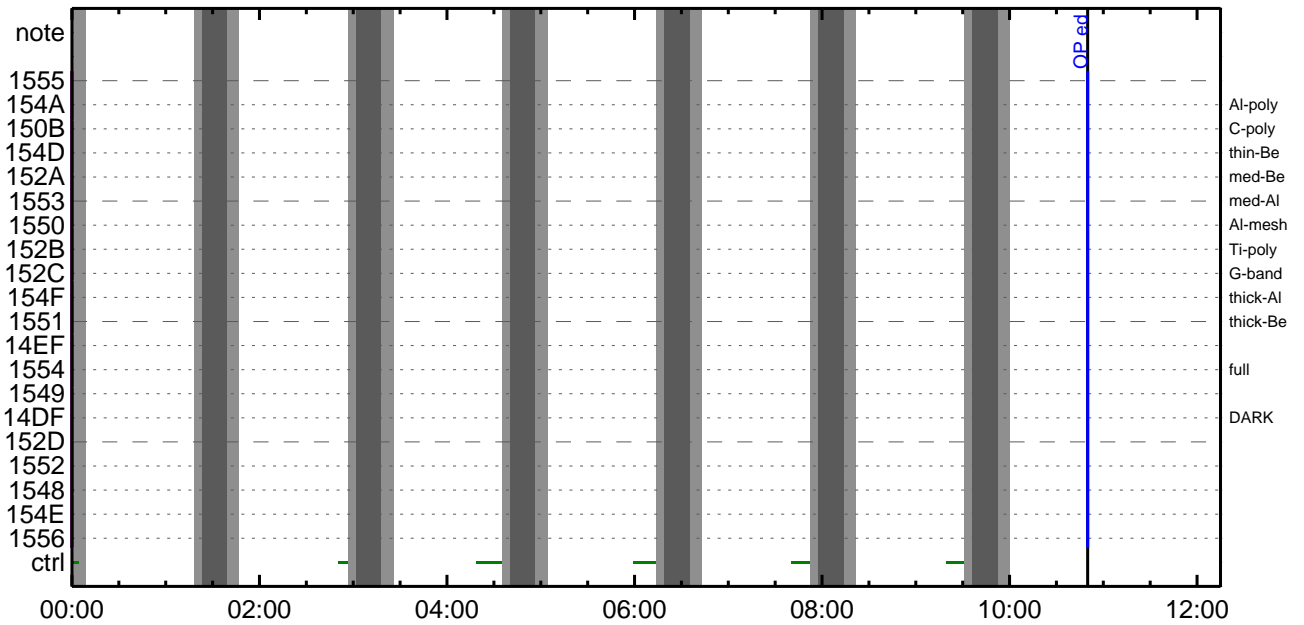
CMDI #0950 2008/05/26



CMDI #0950 2008/05/26



CMDI #0950 2008/05/27



CMDI #0950 2008/05/27

