



## 13063 - Supernova Follow-up for MCT

Cycle: 20, Proposal Category: GO

(Availability Mode: SUPPORTED)

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### VISITS

Proposal 13063 (STScI Edit Number: 12, Created: Wednesday, September 4, 2013 8:16:20 PM EST) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
S1	(1) ALEXANDERSEVERUS ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	04-Sep-2013 21:05:46.0	yes
FF	(3) FAIRBANKS+FRIENDS2 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	04-Sep-2013 21:06:00.0	yes
S2	(1) ALEXANDERSEVERUS ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	04-Sep-2013 21:06:12.0	yes
R0	(4) ROSE-GRISM ANY	ACS/WFC WFC3/IR	2	04-Sep-2013 21:06:29.0	yes
R1	(4) ROSE-GRISM ANY	ACS/WFC WFC3/IR	2	04-Sep-2013 21:06:48.0	yes
C0	(5) CAMILLE-ACS ANY	ACS/WFC WFC3/IR	2	04-Sep-2013 21:07:08.0	yes
C1	(5) CAMILLE-ACS ANY	ACS/WFC WFC3/IR	3	04-Sep-2013 21:07:38.0	yes
C2	(6) CAMILLE-UVIS ANY	ACS/WFC WFC3/UVIS	2	04-Sep-2013 21:07:59.0	yes
C3	(7) CAMILLE-IR ANY	ACS/WFC WFC3/IR	2	04-Sep-2013 21:08:17.0	yes
C4	(7) CAMILLE-IR ANY	ACS/WFC WFC3/IR	1	04-Sep-2013 21:08:29.0	yes
C5	(7) CAMILLE-IR ANY	ACS/WFC WFC3/IR	1	04-Sep-2013 21:08:38.0	yes
C6	(7) CAMILLE-IR ANY	ACS/WFC WFC3/IR	1	04-Sep-2013 21:08:46.0	yes

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<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
C7	(8) CAMILLE-IR2 ANY	ACS/WFC WFC3/IR	1	04-Sep-2013 21:08:55.0	yes
J0	(9) JAY+GARNER ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	04-Sep-2013 21:09:05.0	yes
J1	(9) JAY+GARNER ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	04-Sep-2013 21:09:20.0	yes
M1	(10) MARSHALL+ROYLE ANY	ACS/WFC WFC3/IR	1	04-Sep-2013 21:09:29.0	yes
J2	(11) JAY-GARNER-ACS-GRISM ANY	ACS/WFC WFC3/IR	2	04-Sep-2013 21:09:44.0	yes
J3	(11) JAY-GARNER-ACS-GRISM ANY	ACS/WFC WFC3/IR	2	04-Sep-2013 21:10:02.0	yes
RA	(13) EGSA ANY	ACS/WFC WFC3/IR	2	04-Sep-2013 21:10:20.0	yes
RC	(15) EGSC ANY	ACS/WFC WFC3/IR	1	04-Sep-2013 21:10:32.0	yes
RB	(14) EGSB ANY	ACS/WFC WFC3/IR	1	04-Sep-2013 21:10:41.0	yes
RD	(16) EGSD ANY	ACS/WFC WFC3/IR	1	04-Sep-2013 21:10:49.0	yes
RE	(21) EGSE2 ANY	ACS/WFC WFC3/IR	1	04-Sep-2013 21:10:58.0	yes
RF	(22) EGSF ANY	ACS/WFC WFC3/IR	1	04-Sep-2013 21:11:07.0	yes

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<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
B1	(12) BRGJ ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	04-Sep-2013 21:11:18.0	yes
SA	(18) STONE+VINSON ANY	ACS/WFC WFC3/IR	1	04-Sep-2013 21:11:31.0	yes
SB	(19) STONE2 ANY	ACS/WFC WFC3/IR	3	04-Sep-2013 21:11:54.0	yes
SC	(19) STONE2 ANY	ACS/WFC WFC3/IR	2	04-Sep-2013 21:12:16.0	yes
SD	(20) STONE3 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	04-Sep-2013 21:12:29.0	yes
SE	(20) STONE3 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	04-Sep-2013 21:12:39.0	yes
F1	(23) FINITA ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	04-Sep-2013 21:12:49.0	yes
F0	(23) FINITA ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	04-Sep-2013 21:13:00.0	yes
FS	(25) FINITA2 ANY	ACS/WFC WFC3/IR	1	04-Sep-2013 21:13:10.0	yes
CT	(24) COLFAX2 ANY	ACS/WFC WFC3/IR	1	04-Sep-2013 21:13:22.0	yes
FA	(23) FINITA ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	04-Sep-2013 21:13:31.0	yes

Proposal 13063 (STScI Edit Number: 12, Created: Wednesday, September 4, 2013 8:16:20 PM EST) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
FZ	(23) FINITA ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	04-Sep-2013 21:13:40.0	yes
CA	(17) EGSE ANY	ACS/WFC WFC3/IR	1	04-Sep-2013 21:13:48.0	yes
G1	(99) DUMMY-TARGET-COSMOS ANY	ACS/WFC WFC3/IR	3	04-Sep-2013 21:14:05.0	yes
G2	(99) DUMMY-TARGET-COSMOS ANY	ACS/WFC WFC3/IR	3	04-Sep-2013 21:14:26.0	yes
GA	(99) DUMMY-TARGET-COSMOS ANY	ACS/WFC WFC3/IR	3	04-Sep-2013 21:14:43.0	yes
WJ	(99) DUMMY-TARGET-COSMOS ANY	ACS/WFC WFC3/IR	3	04-Sep-2013 21:15:00.0	yes
W1	(99) DUMMY-TARGET-COSMOS ANY	ACS/WFC WFC3/IR	2	04-Sep-2013 21:15:22.0	yes
W2	(99) DUMMY-TARGET-COSMOS ANY	ACS/WFC WFC3/IR	1	04-Sep-2013 21:15:33.0	yes
W3	(99) DUMMY-TARGET-COSMOS ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	04-Sep-2013 21:15:43.0	yes
W4	(1) ALEXANDERSEVERUS ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	04-Sep-2013 21:15:53.0	yes
A2	(99) DUMMY-TARGET-COSMOS ANY	ACS/WFC WFC3/IR	1	04-Sep-2013 21:16:03.0	yes

68 Total Orbits Used

**ABSTRACT**

This program has been allocated time to follow-up high redshift supernovae discovered in the course of the two accepted MCT programs: Postman et al and Faber/Ferguson et al.

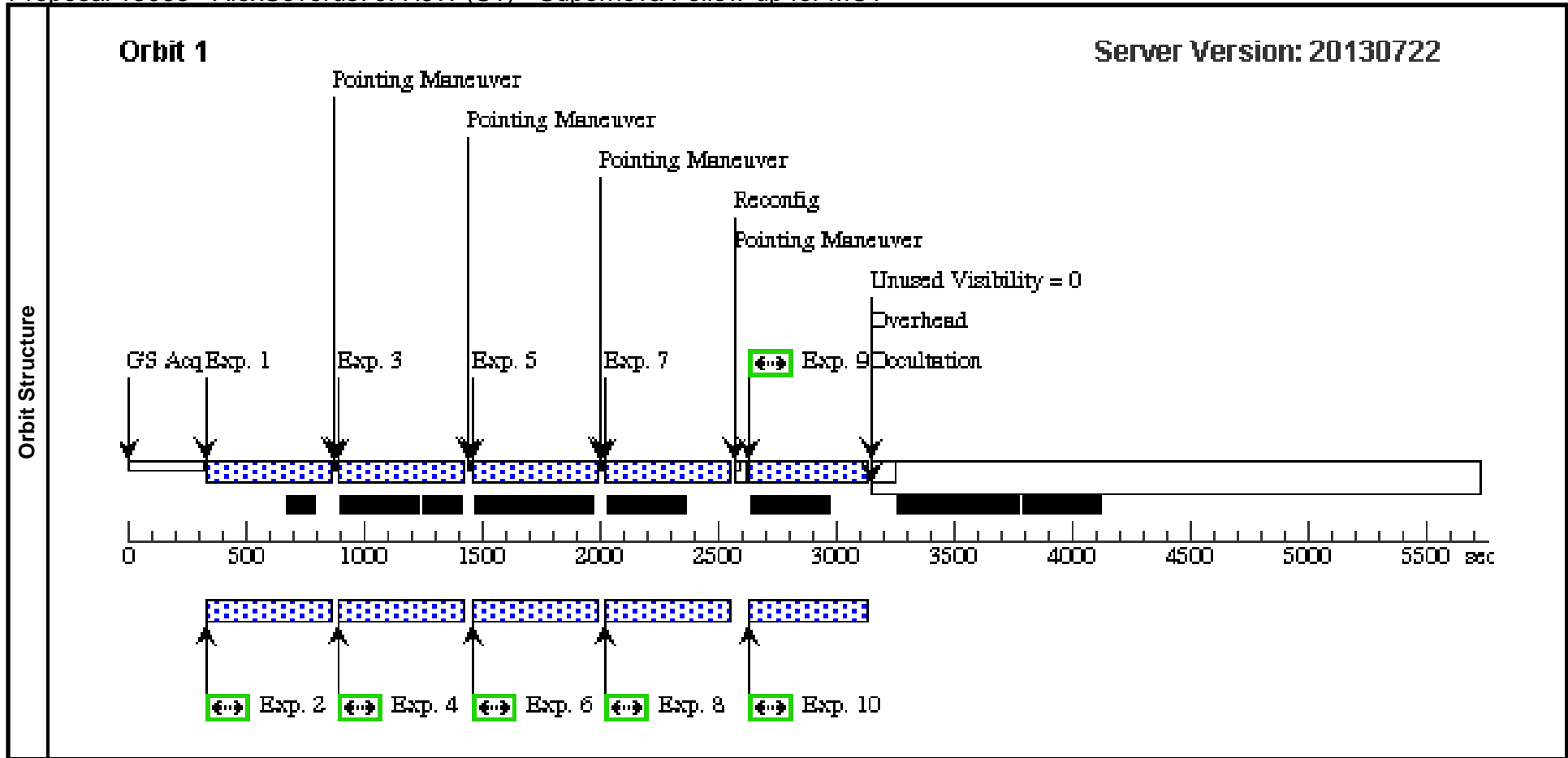
**OBSERVING DESCRIPTION**

This is for the ToO follow-up of the two MCT programs, Postman et al and Faber/Ferguson

Proposal 13063 - AlexSeverus70: HJW (S1) - Supernova Follow-up for MCT

Thu Sep 05 01:16:22 GMT 2013

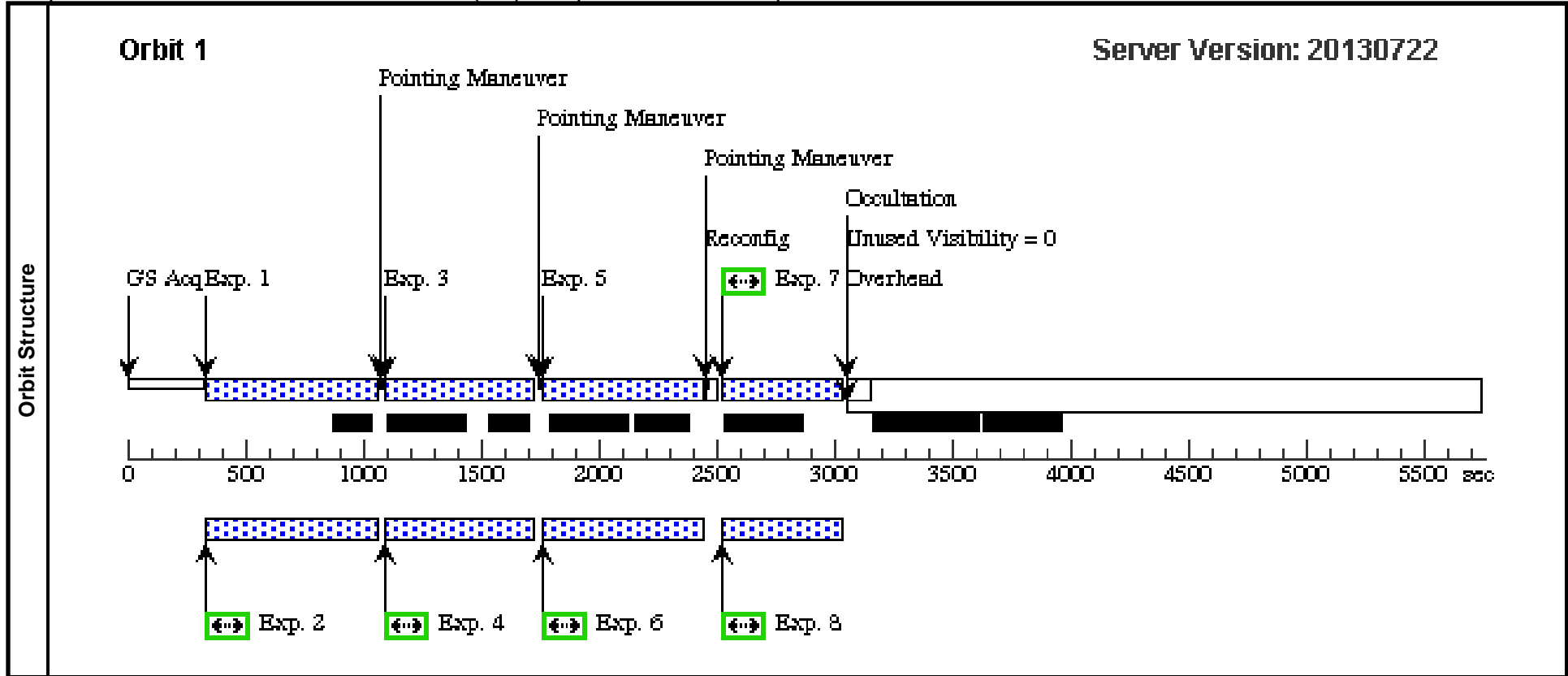
Visit	<b>Proposal 13063, AlexSeverus70: HJW (S1), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 70%; ORIENT 61D TO 65 D; BEFORE 21-NOV-2012:10:00:00 Comments: NOTE: This visit is set to SCHED70. If it is not schedulable as such, then use the SCHED100 visit S2 instead ORIENT : any orient in the given range 61-65 is acceptable. The preferred orient is 61 deg.									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	ALEXANDERSEVERUS	RA: 22 49 15.3485 (342.3139521d) Dec: -44 33 35.97 (-44.55999d) Equinox: J2000		V=30	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) ALEXANDERS EVERUS	(1) ALEXANDERS EVERUS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in AlexSeverus70: HJW (S1)	502.933906 Secs (502.934 Secs) [==>]	[1]
	2	ANY	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in AlexSeverus70: HJW (S1)	320 Secs (320 Secs) [==>]	[1]
	3	(1) ALEXANDERS EVERUS	(1) ALEXANDERS EVERUS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in AlexSeverus70: HJW (S1)	502.933906 Secs (502.934 Secs) [==>]	[1]
	4	ANY	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in AlexSeverus70: HJW (S1)	407 Secs (407 Secs) [==>]	[1]
	5	(1) ALEXANDERS EVERUS	(1) ALEXANDERS EVERUS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in AlexSeverus70: HJW (S1)	502.933906 Secs (502.934 Secs) [==>]	[1]
	6	ANY	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in AlexSeverus70: HJW (S1)	407 Secs (407 Secs) [==>]	[1]
	7	(1) ALEXANDERS EVERUS	(1) ALEXANDERS EVERUS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in AlexSeverus70: HJW (S1)	502.933906 Secs (502.934 Secs) [==>]	[1]
	8	ANY	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in AlexSeverus70: HJW (S1)	407 Secs (407 Secs) [==>]	[1]
	9	(1) ALEXANDERS EVERUS	(1) ALEXANDERS EVERUS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG 0,0	Prime + Parallel Group 9-10 in AlexSeverus70: HJW (S1)	471 Secs (471 Secs) [==>]	[1]
10	ANY	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in AlexSeverus70: HJW (S1)	350 Secs (377 Secs) [==>377.0 Secs]	[1]	



Proposal 13063 - Fairbanks+Stevenson (FF) - Supernova Follow-up for MCT

Thu Sep 05 01:16:24 GMT 2013

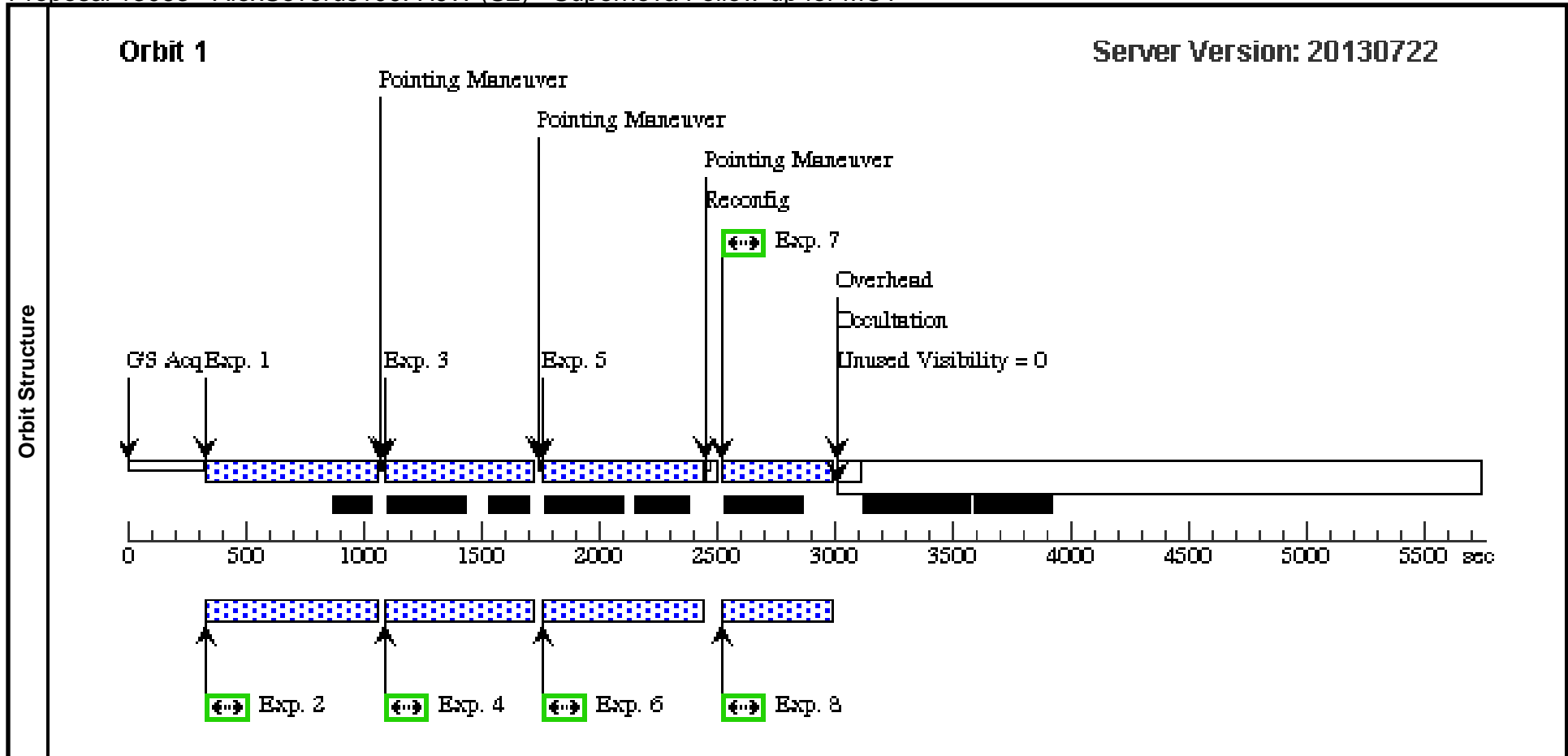
Visit	<b>Proposal 13063, Fairbanks+Stevenson (FF), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 255D TO 257 D; BEFORE 27-JAN-2013:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(3)	FAIRBANKS+FRIENDS2	RA: 12 36 26.0040 (189.1083500d) Dec: +62 16 10.98 (62.26972d) Equinox: J2000		V=30	Reference Frame: ICRS				
	<i>Comments: phot-z = 1.9</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(3) FAIRBANKS+FRIENDS2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Fairbanks+Stevenson (FF)	702.934552 Secs (702.935 Secs) [==>]	[1]	
	2	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Fairbanks+Stevenson (FF)	320 Secs (525 Secs) [==>525.0 Secs ]	[1]	
	3	(3) FAIRBANKS+FRIENDS2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Fairbanks+Stevenson (FF)	602.934229 Secs (602.934 Secs) [==>]	[1]	
	4	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Fairbanks+Stevenson (FF)	407 Secs (507 Secs) [==>507.0 Secs ]	[1]	
	5	(3) FAIRBANKS+FRIENDS2	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302	Prime + Parallel Group 5-6 in Fairbanks+Stevenson (FF)	652.938154 Secs (652.938 Secs) [==>]	[1]	
	6	ANY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Fairbanks+Stevenson (FF)	407 Secs (532 Secs) [==>532.0 Secs ]	[1]	
	7	(3) FAIRBANKS+FRIENDS2	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F850LP		POS TARG 0,0	Prime + Parallel Group 7-8 in Fairbanks+Stevenson (FF)	468 Secs (483 Secs) [==>483.0 Secs ]	[1]	
	8	ANY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Fairbanks+Stevenson (FF)	364 Secs (389 Secs) [==>389.0 Secs ]	[1]	



Proposal 13063 - AlexSeverus100: HJW (S2) - Supernova Follow-up for MCT

Thu Sep 05 01:16:25 GMT 2013

Visit	<b>Proposal 13063, AlexSeverus100: HJW (S2), withdrawn</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 61D TO 65 D; BEFORE 21-NOV-2012:10:00:00 Comments: NOTE: This visit is set to SCHED100. If possible, we'd prefer to use the SCHED70 visit S1 instead (Please use just one) ORIENT : any orient in the given range 61-65 is acceptable. The preferred orient is 61 deg.									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	ALEXANDERSEVERUS	RA: 22 49 15.3485 (342.3139521d) Dec: -44 33 35.97 (-44.55999d) Equinox: J2000		V=30	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) ALEXANDERS EVERUS	(1) ALEXANDERS EVERUS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in AlexSeverus100: HJW (S2)	702.934552 Secs (702.935 Secs) [==>]	[1]
	2	ANY	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in AlexSeverus100: HJW (S2)	320 Secs (525 Secs) [==>525.0 Secs ]	[1]
	3	(1) ALEXANDERS EVERUS	(1) ALEXANDERS EVERUS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in AlexSeverus100: HJW (S2)	602.934229 Secs (602.934 Secs) [==>]	[1]
	4	ANY	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in AlexSeverus100: HJW (S2)	407 Secs (507 Secs) [==>507.0 Secs ]	[1]
	5	(1) ALEXANDERS EVERUS	(1) ALEXANDERS EVERUS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in AlexSeverus100: HJW (S2)	652.938154 Secs (652.938 Secs) [==>]	[1]
	6	ANY	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in AlexSeverus100: HJW (S2)	407 Secs (557 Secs) [==>557.0 Secs ]	[1]
	7	(1) ALEXANDERS EVERUS	(1) ALEXANDERS EVERUS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG 0,0	Prime + Parallel Group 7-8 in AlexSeverus100: HJW (S2)	443 Secs (443 Secs) [==>]	[1]
8	ANY	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in AlexSeverus100: HJW (S2)	349 Secs (349 Secs) [==>]	[1]	



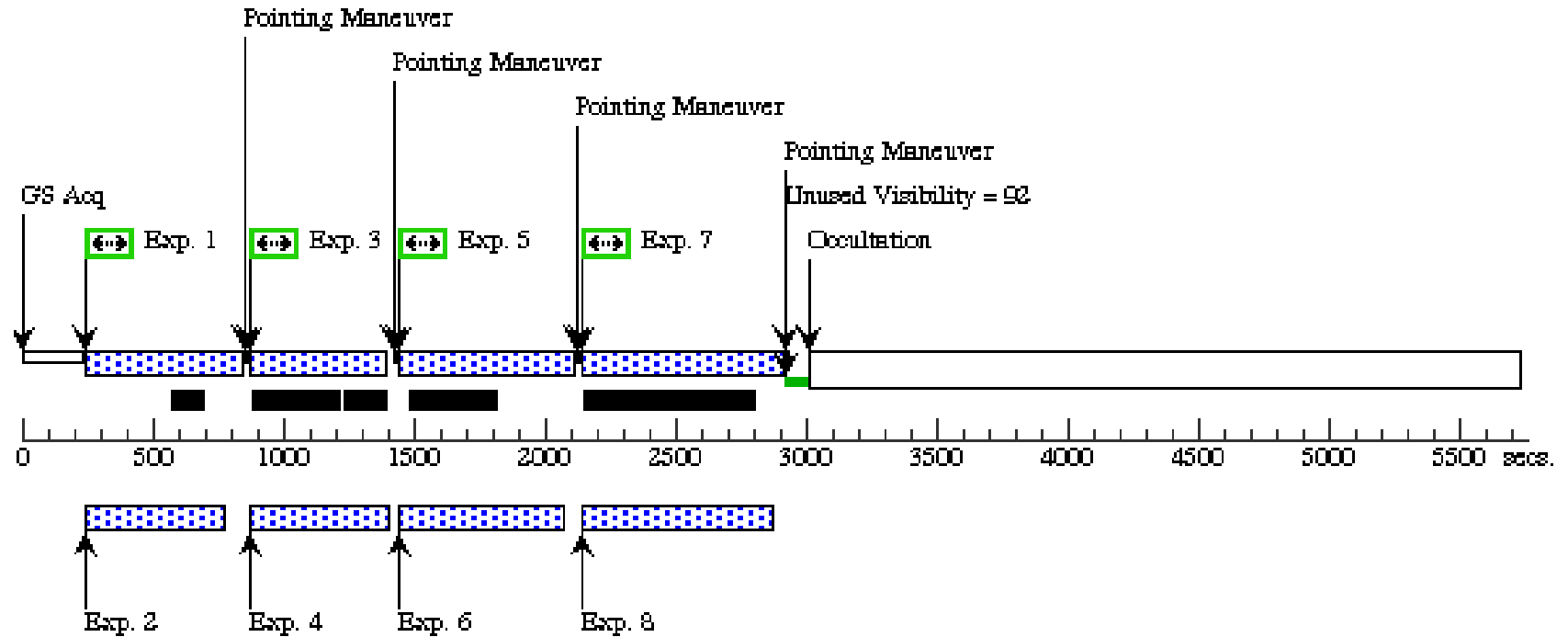
Proposal 13063 - ROSE GRISM 0 (R0) - Supernova Follow-up for MCT

<b>Visit</b>	Proposal 13063, ROSE GRISM 0 (R0), completed <span style="float: right;">Thu Sep 05 01:16:26 GMT 2013</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 259D TO 263 D; BEFORE 03-FEB-2013:00:00:00					
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>
(4)		ROSE-GRISM	RA: 14 23 45.5516 (215.9397983d) Dec: +24 04 41.55 (24.07821d) Equinox: J2000		V=30	Reference Frame: ICRS

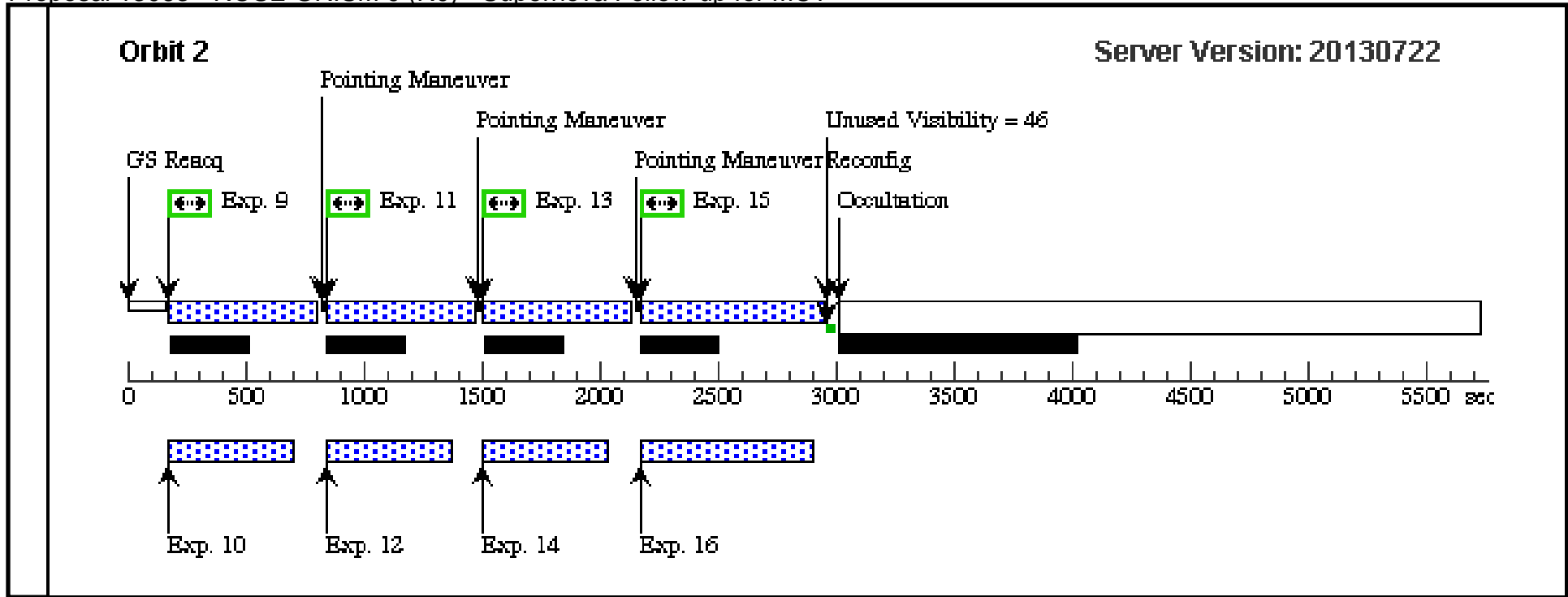
Proposal 13063 - ROSE GRISM 0 (R0) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(4) ROSE-GRISM	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0,0; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in ROSE GRI SM 0 (R0)	394 Secs (394 Secs) [==>]	[1]
	2		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=6; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 1-2 in ROSE GRI SM 0 (R0)	502.933906 Secs (502.934 Secs) [==>]	[1]
	3		(4) ROSE-GRISM	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0.247,0. 094	Prime + Parallel Gro up 3-4 in ROSE GRI SM 0 (R0)	400 Secs (400 Secs) [==>]	[1]
	4		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=6; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 3-4 in ROSE GRI SM 0 (R0)	502.933906 Secs (502.934 Secs) [==>]	[1]
	5		(4) ROSE-GRISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0.124,0. 232	Prime + Parallel Gro up 5-6 in ROSE GRI SM 0 (R0)	507 Secs (507 Secs) [==>]	[1]
	6		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 5-6 in ROSE GRI SM 0 (R0)	602.934229 Secs (602.934 Secs) [==>]	[1]
	7		(4) ROSE-GRISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG -0.124,0 .138	Prime + Parallel Gro up 7-8 in ROSE GRI SM 0 (R0)	643 Secs (643 Secs) [==>]	[1]
	8		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 7-8 in ROSE GRI SM 0 (R0)	702.934552 Secs (702.935 Secs) [==>]	[1]
	9		(4) ROSE-GRISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0,0	Prime + Parallel Gro up 9-10 in ROSE GR ISM 0 (R0)	507 Secs (507 Secs) [==>]	[2]
	10		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 9-10 in ROSE GR ISM 0 (R0)	502.933906 Secs (502.934 Secs) [==>]	[2]
	11		(4) ROSE-GRISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0.247,0. 094	Prime + Parallel Gro up 11-12 in ROSE G RISM 0 (R0)	507 Secs (507 Secs) [==>]	[2]
	12		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 11-12 in ROSE G RISM 0 (R0)	502.933906 Secs (502.934 Secs) [==>]	[2]
	13		(4) ROSE-GRISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0.124,0. 232	Prime + Parallel Gro up 13-14 in ROSE G RISM 0 (R0)	507 Secs (507 Secs) [==>]	[2]
	14		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 13-14 in ROSE G RISM 0 (R0)	502.933906 Secs (502.934 Secs) [==>]	[2]
	15		(4) ROSE-GRISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG -0.124,0 .138	Prime + Parallel Gro up 15-16 in ROSE G RISM 0 (R0)	660 Secs (660 Secs) [==>]	[2]
16		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 15-16 in ROSE G RISM 0 (R0)	702.934552 Secs (702.935 Secs) [==>]	[2]	

Orbit 1



Orbit Structure



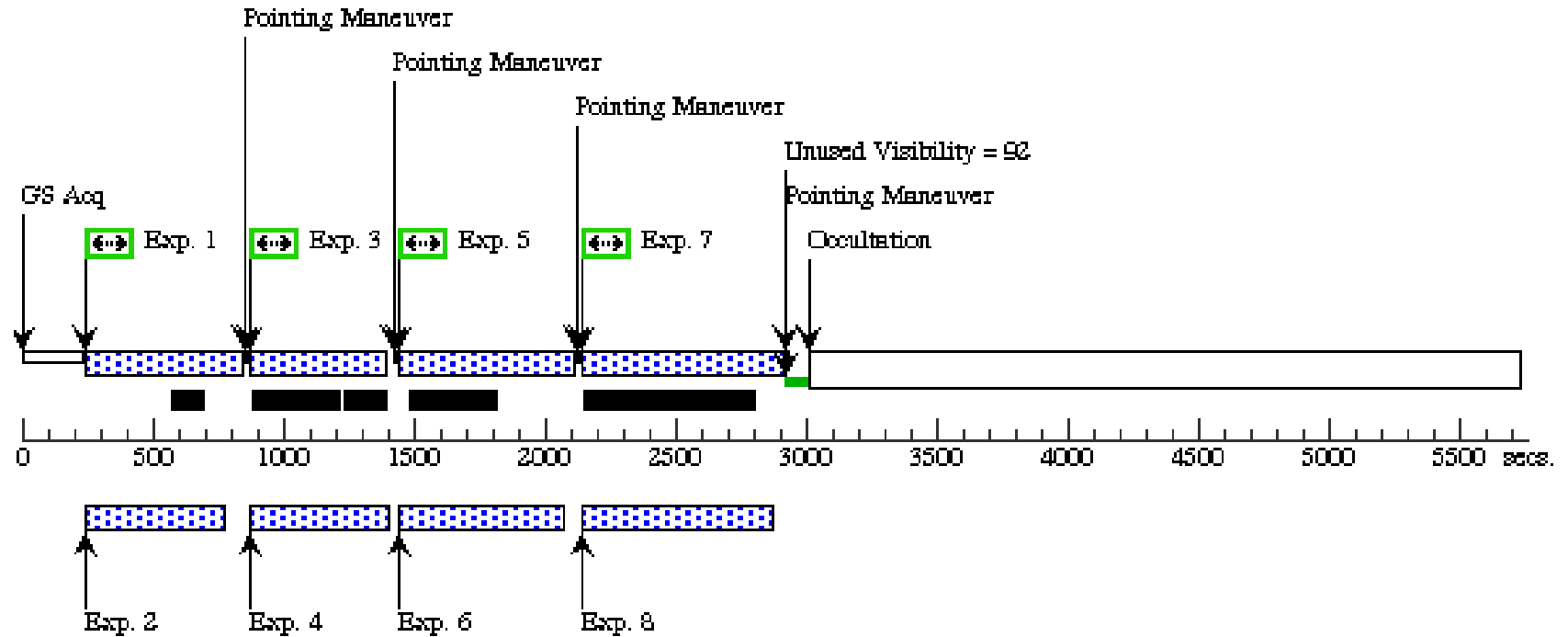
Proposal 13063 - ROSE GRISM 1 (R1) - Supernova Follow-up for MCT

<b>Visit</b>	Proposal 13063, ROSE GRISM 1 (R1), completed <span style="float: right;">Thu Sep 05 01:16:28 GMT 2013</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 259D TO 263 D; BEFORE 03-FEB-2013:00:00:00					
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>
(4)		ROSE-GRISM	RA: 14 23 45.5516 (215.9397983d) Dec: +24 04 41.55 (24.07821d) Equinox: J2000		V=30	Reference Frame: ICRS

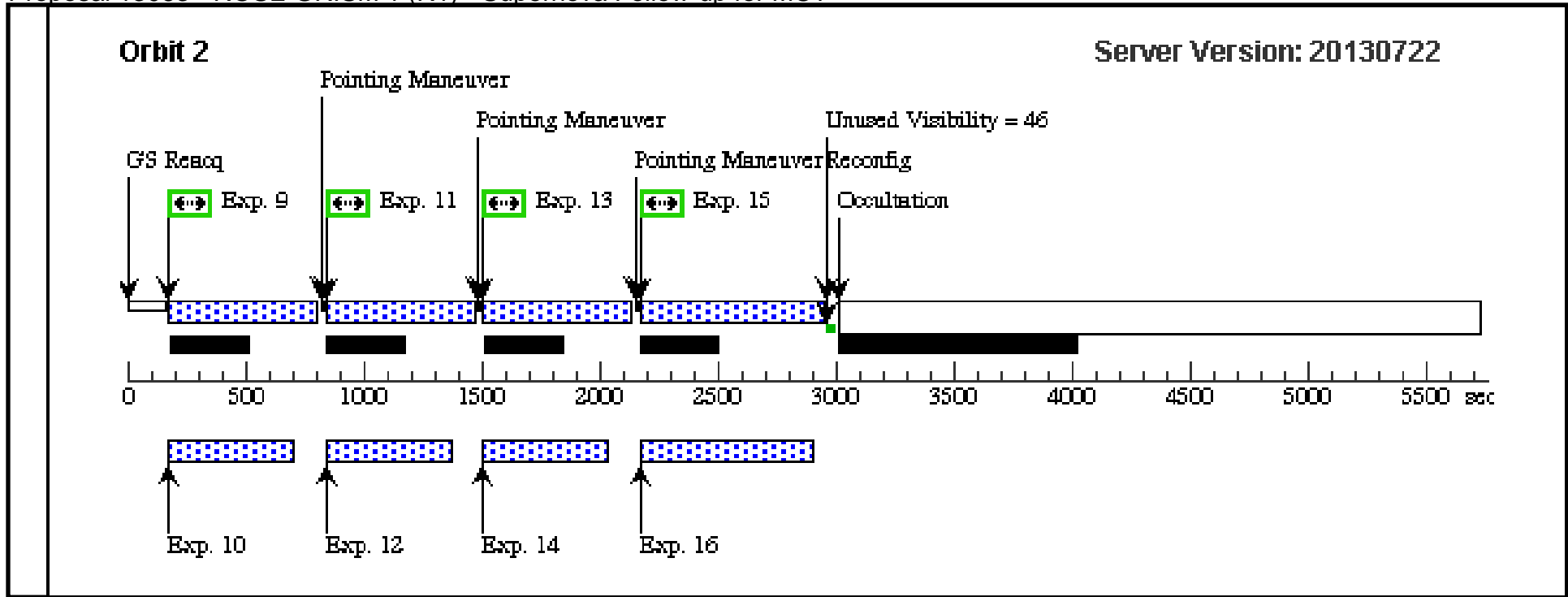
Proposal 13063 - ROSE GRISM 1 (R1) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(4) ROSE-GRISM	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0,0; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in ROSE GRI SM 1 (R1)	394 Secs (394 Secs) [==>]	[1]
	2		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=6; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 1-2 in ROSE GRI SM 1 (R1)	502.933906 Secs (502.934 Secs) [==>]	[1]
	3		(4) ROSE-GRISM	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0.247,0. 094	Prime + Parallel Gro up 3-4 in ROSE GRI SM 1 (R1)	400 Secs (400 Secs) [==>]	[1]
	4		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=6; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 3-4 in ROSE GRI SM 1 (R1)	502.933906 Secs (502.934 Secs) [==>]	[1]
	5		(4) ROSE-GRISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0.124,0. 232	Prime + Parallel Gro up 5-6 in ROSE GRI SM 1 (R1)	507 Secs (507 Secs) [==>]	[1]
	6		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 5-6 in ROSE GRI SM 1 (R1)	602.934229 Secs (602.934 Secs) [==>]	[1]
	7		(4) ROSE-GRISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG -0.124,0 .138	Prime + Parallel Gro up 7-8 in ROSE GRI SM 1 (R1)	643 Secs (643 Secs) [==>]	[1]
	8		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 7-8 in ROSE GRI SM 1 (R1)	702.934552 Secs (702.935 Secs) [==>]	[1]
	9		(4) ROSE-GRISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0,0	Prime + Parallel Gro up 9-10 in ROSE GR ISM 1 (R1)	507 Secs (507 Secs) [==>]	[2]
	10		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 9-10 in ROSE GR ISM 1 (R1)	502.933906 Secs (502.934 Secs) [==>]	[2]
	11		(4) ROSE-GRISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0.247,0. 094	Prime + Parallel Gro up 11-12 in ROSE G RISM 1 (R1)	507 Secs (507 Secs) [==>]	[2]
	12		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 11-12 in ROSE G RISM 1 (R1)	502.933906 Secs (502.934 Secs) [==>]	[2]
	13		(4) ROSE-GRISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0.124,0. 232	Prime + Parallel Gro up 13-14 in ROSE G RISM 1 (R1)	507 Secs (507 Secs) [==>]	[2]
	14		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 13-14 in ROSE G RISM 1 (R1)	502.933906 Secs (502.934 Secs) [==>]	[2]
	15		(4) ROSE-GRISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG -0.124,0 .138	Prime + Parallel Gro up 15-16 in ROSE G RISM 1 (R1)	660 Secs (660 Secs) [==>]	[2]
16		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 15-16 in ROSE G RISM 1 (R1)	702.934552 Secs (702.935 Secs) [==>]	[2]	

**Orbit 1**



Orbit Structure



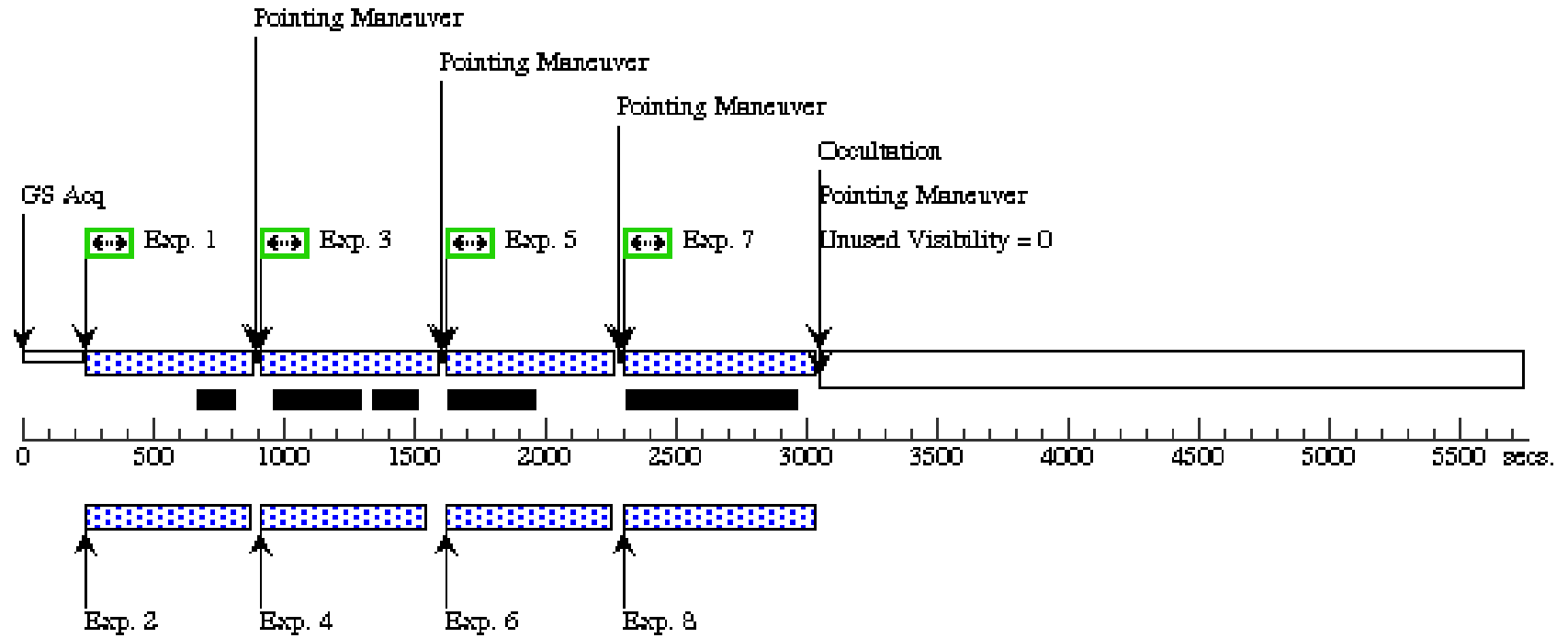
Proposal 13063 - CAMILLE ACS 0 (C0) - Supernova Follow-up for MCT

<b>Visit</b>	Proposal 13063, CAMILLE ACS 0 (C0), completed <span style="float: right;">Thu Sep 05 01:16:29 GMT 2013</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 211D TO 211 D; BEFORE 09-MAR-2013:00:00:00					
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>
(5)		CAMILLE-ACS	RA: 12 37 7.9602 (189.2831675d) Dec: +62 10 17.09 (62.17141d) Equinox: J2000		V=30	Reference Frame: ICRS

Proposal 13063 - CAMILLE ACS 0 (C0) - Supernova Follow-up for MCT

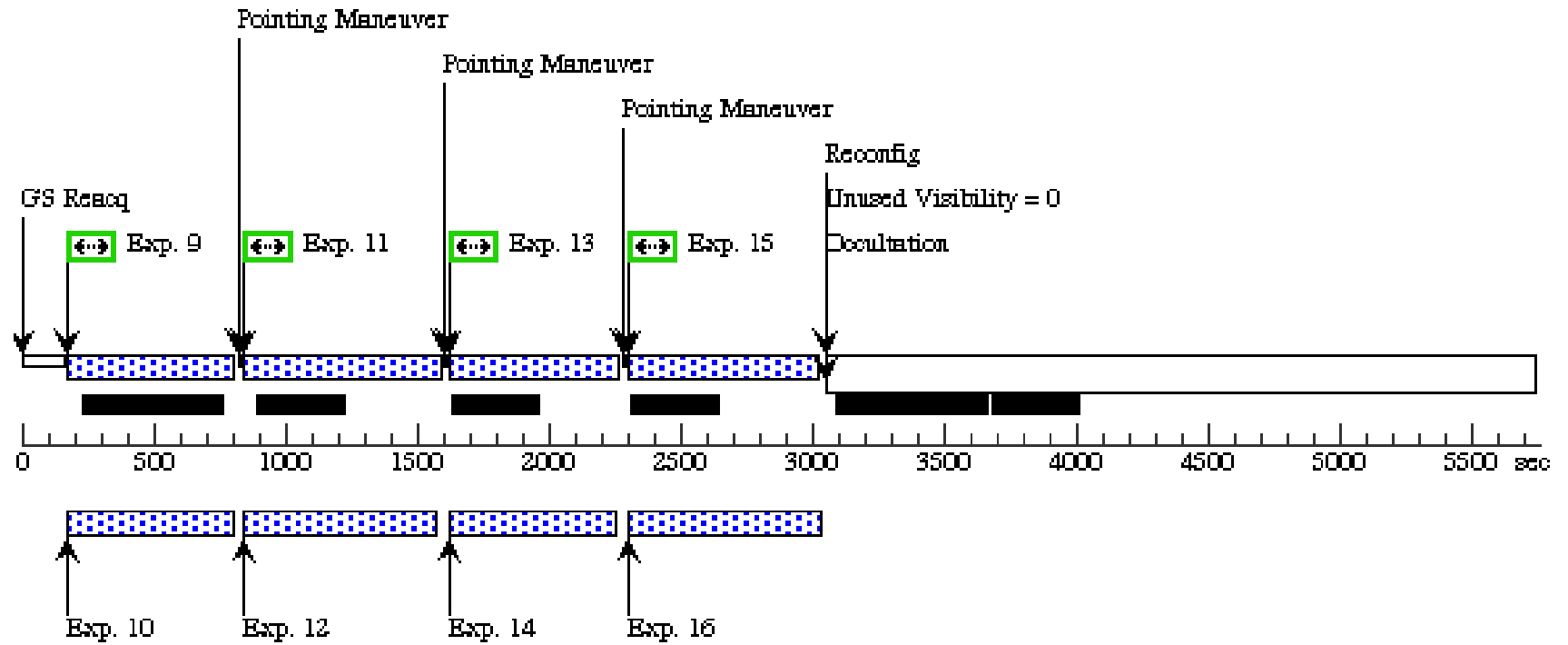
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	F814W		POS TARG 0,0; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in CAMILLE ACS 0 (C0)	430 Secs (430 Secs) [==>]	[1]
	2		ANY	WFC3/IR, MULTIACCUM, IR	F140W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 1-2 in CAMILLE ACS 0 (C0)	602.934229 Secs (602.934 Secs) [==>]	[1]
	3		(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.247,0. 094	Prime + Parallel Gro up 3-4 in CAMILLE ACS 0 (C0)	510 Secs (510 Secs) [==>]	[1]
	4		ANY	WFC3/IR, MULTIACCUM, IR	F140W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 3-4 in CAMILLE ACS 0 (C0)	602.934229 Secs (602.934 Secs) [==>]	[1]
	5		(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.124,0. 232	Prime + Parallel Gro up 5-6 in CAMILLE ACS 0 (C0)	520 Secs (520 Secs) [==>]	[1]
	6		ANY	WFC3/IR, MULTIACCUM, IR	F140W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 5-6 in CAMILLE ACS 0 (C0)	602.934229 Secs (602.934 Secs) [==>]	[1]
	7		(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG -0.124,0 .138	Prime + Parallel Gro up 7-8 in CAMILLE ACS 0 (C0)	608 Secs (608 Secs) [==>]	[1]
	8		ANY	WFC3/IR, MULTIACCUM, IR	F140W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 7-8 in CAMILLE ACS 0 (C0)	702.934552 Secs (702.935 Secs) [==>]	[1]
	9		(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	F814W		POS TARG 0.247,0. 094	Prime + Parallel Gro up 9-10 in CAMILL E ACS 0 (C0)	460 Secs (460 Secs) [==>]	[2]
	10		ANY	WFC3/IR, MULTIACCUM, IR	F140W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 9-10 in CAMILL E ACS 0 (C0)	602.934229 Secs (602.934 Secs) [==>]	[2]
	11		(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.000,0. 000	Prime + Parallel Gro up 11-12 in CAMIL LE ACS 0 (C0)	581 Secs (581 Secs) [==>]	[2]
	12		ANY	WFC3/IR, MULTIACCUM, IR	F140W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 11-12 in CAMIL LE ACS 0 (C0)	702.934552 Secs (702.935 Secs) [==>]	[2]
	13		(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.124,0. 232	Prime + Parallel Gro up 13-14 in CAMIL LE ACS 0 (C0)	520 Secs (520 Secs) [==>]	[2]
	14		ANY	WFC3/IR, MULTIACCUM, IR	F140W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 13-14 in CAMIL LE ACS 0 (C0)	602.934229 Secs (602.934 Secs) [==>]	[2]
	15		(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG -0.124,0 .138	Prime + Parallel Gro up 15-16 in CAMIL LE ACS 0 (C0)	592 Secs (592 Secs) [==>]	[2]
16		ANY	WFC3/IR, MULTIACCUM, IR	F140W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 15-16 in CAMIL LE ACS 0 (C0)	702.934552 Secs (702.935 Secs) [==>]	[2]	

**Orbit 1**



Orbit Structure

Orbit 2



Proposal 13063 - CAMILLE ACS 1 (C1) - Supernova Follow-up for MCT

<b>Visit</b>	Proposal 13063, CAMILLE ACS 1 (C1), completed <span style="float: right;">Thu Sep 05 01:16:30 GMT 2013</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 211D TO 211 D; BEFORE 09-MAR-2013:00:00:00; SEQ C0,C1 WITHIN 2 D					
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>
(5)		CAMILLE-ACS	RA: 12 37 7.9602 (189.2831675d) Dec: +62 10 17.09 (62.17141d) Equinox: J2000		V=30	Reference Frame: ICRS

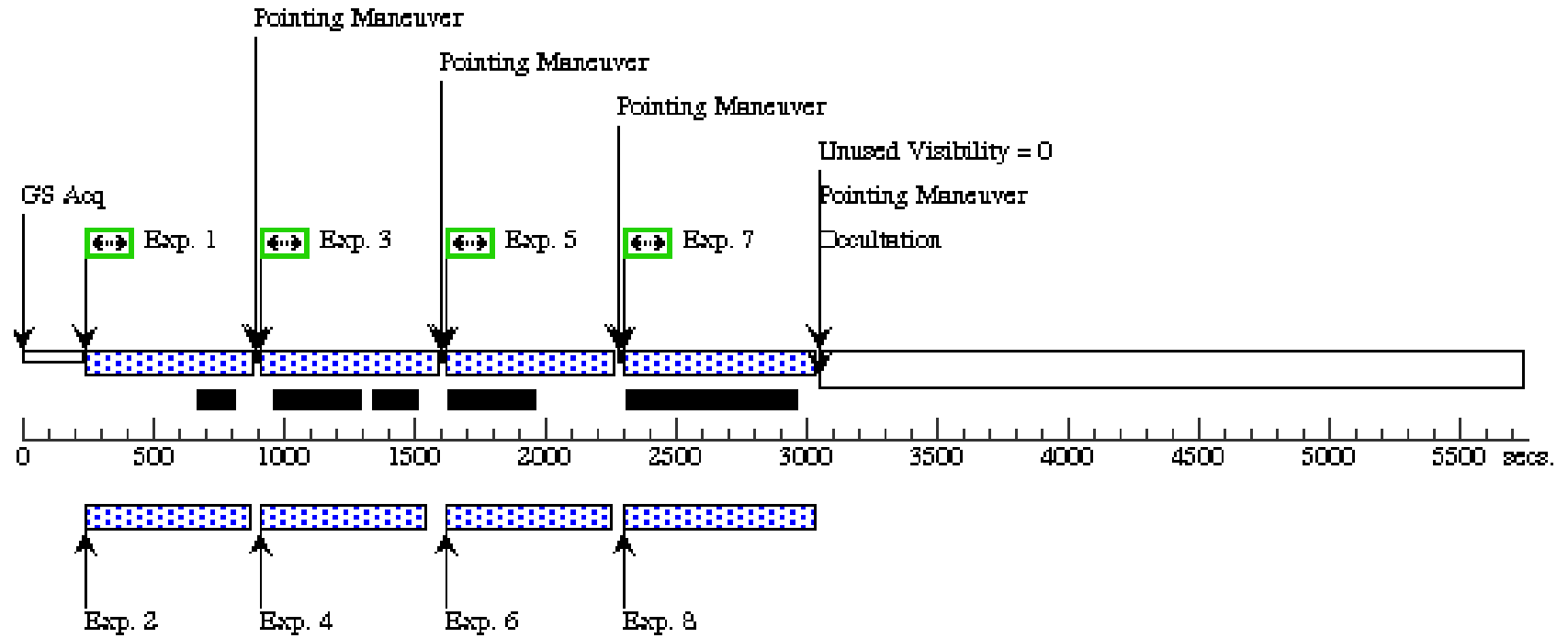
Proposal 13063 - CAMILLE ACS 1 (C1) - Supernova Follow-up for MCT

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	F814W		POS TARG 0,0; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in CAMILLE ACS 1 (C1)	430 Secs (430 Secs) [==>]	[1]
2		ANY	WFC3/IR, MULTIACCUM, IR	F105W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 1-2 in CAMILLE ACS 1 (C1)	602.934229 Secs (602.934 Secs) [==>]	[1]
3		(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.247,0. 094	Prime + Parallel Gro up 3-4 in CAMILLE ACS 1 (C1)	510 Secs (510 Secs) [==>]	[1]
4		ANY	WFC3/IR, MULTIACCUM, IR	F105W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 3-4 in CAMILLE ACS 1 (C1)	602.934229 Secs (602.934 Secs) [==>]	[1]
5		(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.124,0. 232	Prime + Parallel Gro up 5-6 in CAMILLE ACS 1 (C1)	520 Secs (520 Secs) [==>]	[1]
6		ANY	WFC3/IR, MULTIACCUM, IR	F105W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 5-6 in CAMILLE ACS 1 (C1)	602.934229 Secs (602.934 Secs) [==>]	[1]
7		(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG -0.124,0 .138	Prime + Parallel Gro up 7-8 in CAMILLE ACS 1 (C1)	608 Secs (608 Secs) [==>]	[1]
8		ANY	WFC3/IR, MULTIACCUM, IR	F105W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 7-8 in CAMILLE ACS 1 (C1)	702.934552 Secs (702.935 Secs) [==>]	[1]
9		(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	F814W		POS TARG 0.247,0. 094	Prime + Parallel Gro up 9-10 in CAMILL E ACS 1 (C1)	460 Secs (460 Secs) [==>]	[2]
10		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 9-10 in CAMILL E ACS 1 (C1)	602.934229 Secs (602.934 Secs) [==>]	[2]
11		(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.000,0. 000	Prime + Parallel Gro up 11-12 in CAMIL LE ACS 1 (C1)	581 Secs (581 Secs) [==>]	[2]
12		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 11-12 in CAMIL LE ACS 1 (C1)	702.934552 Secs (702.935 Secs) [==>]	[2]
13		(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.124,0. 232	Prime + Parallel Gro up 13-14 in CAMIL LE ACS 1 (C1)	520 Secs (520 Secs) [==>]	[2]
14		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 13-14 in CAMIL LE ACS 1 (C1)	602.934229 Secs (602.934 Secs) [==>]	[2]
15		(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG -0.124,0 .138	Prime + Parallel Gro up 15-16 in CAMIL LE ACS 1 (C1)	592 Secs (592 Secs) [==>]	[2]
16		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 15-16 in CAMIL LE ACS 1 (C1)	702.934552 Secs (702.935 Secs) [==>]	[2]
17		(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	F814W		POS TARG 0.124,0. 232	Prime + Parallel Gro up 17-18 in CAMIL LE ACS 1 (C1)	460 Secs (460 Secs) [==>]	[3]

Proposal 13063 - CAMILLE ACS 1 (C1) - Supernova Follow-up for MCT

18	ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Group 17-18 in CAMILLE ACS 1 (C1)	602.934229 Secs (602.934 Secs)	[==>]	[3]
19	(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.000,0.000	Prime + Parallel Group 19-20 in CAMILLE ACS 1 (C1)	581 Secs (581 Secs)	[==>]	[3]
20	ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Group 19-20 in CAMILLE ACS 1 (C1)	702.934552 Secs (702.935 Secs)	[==>]	[3]
21	(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.247,0.094	Prime + Parallel Group 21-22 in CAMILLE ACS 1 (C1)	520 Secs (520 Secs)	[==>]	[3]
22	ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Group 21-22 in CAMILLE ACS 1 (C1)	602.934229 Secs (602.934 Secs)	[==>]	[3]
23	(5) CAMILLE-ACS	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG -0.124,0.138	Prime + Parallel Group 23-24 in CAMILLE ACS 1 (C1)	592 Secs (592 Secs)	[==>]	[3]
24	ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Group 23-24 in CAMILLE ACS 1 (C1)	702.934552 Secs (702.935 Secs)	[==>]	[3]

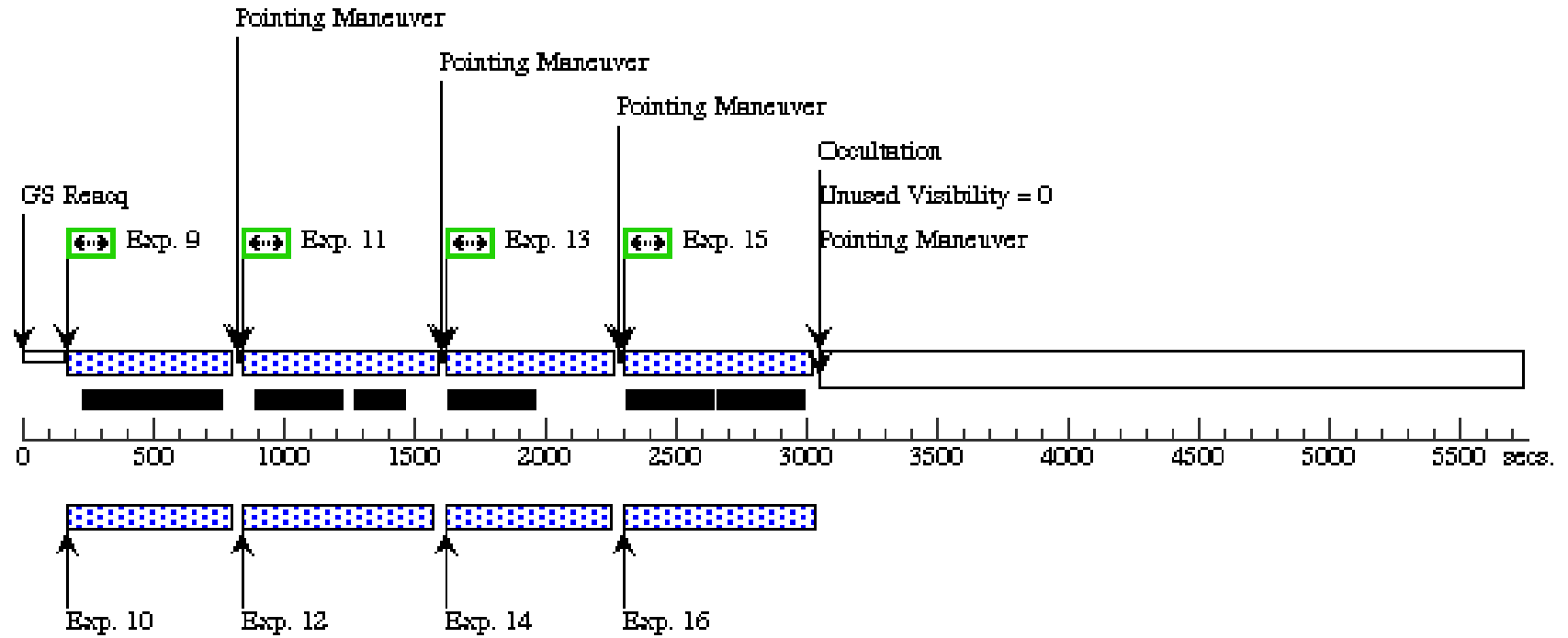
Orbit 1

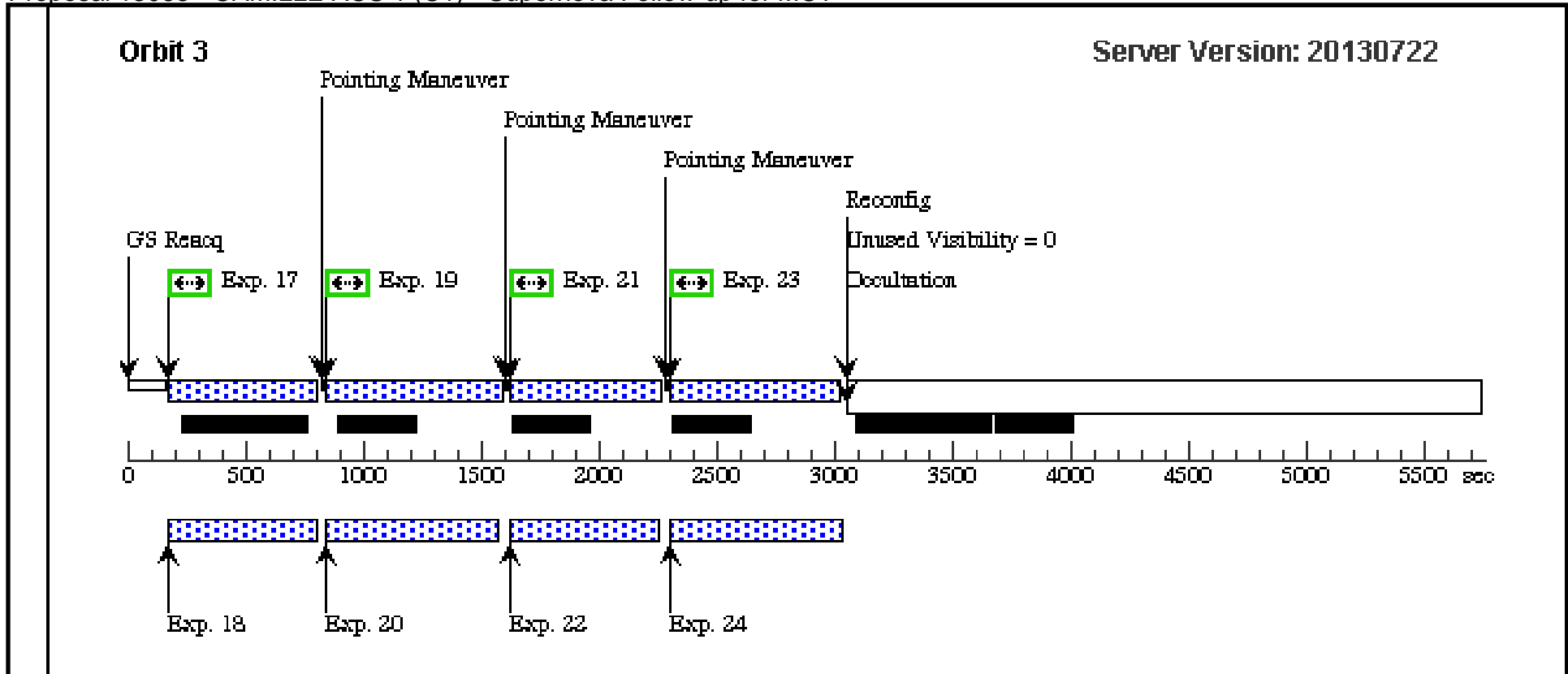


Orbit Structure

Orbit 2

Server Version: 20130722





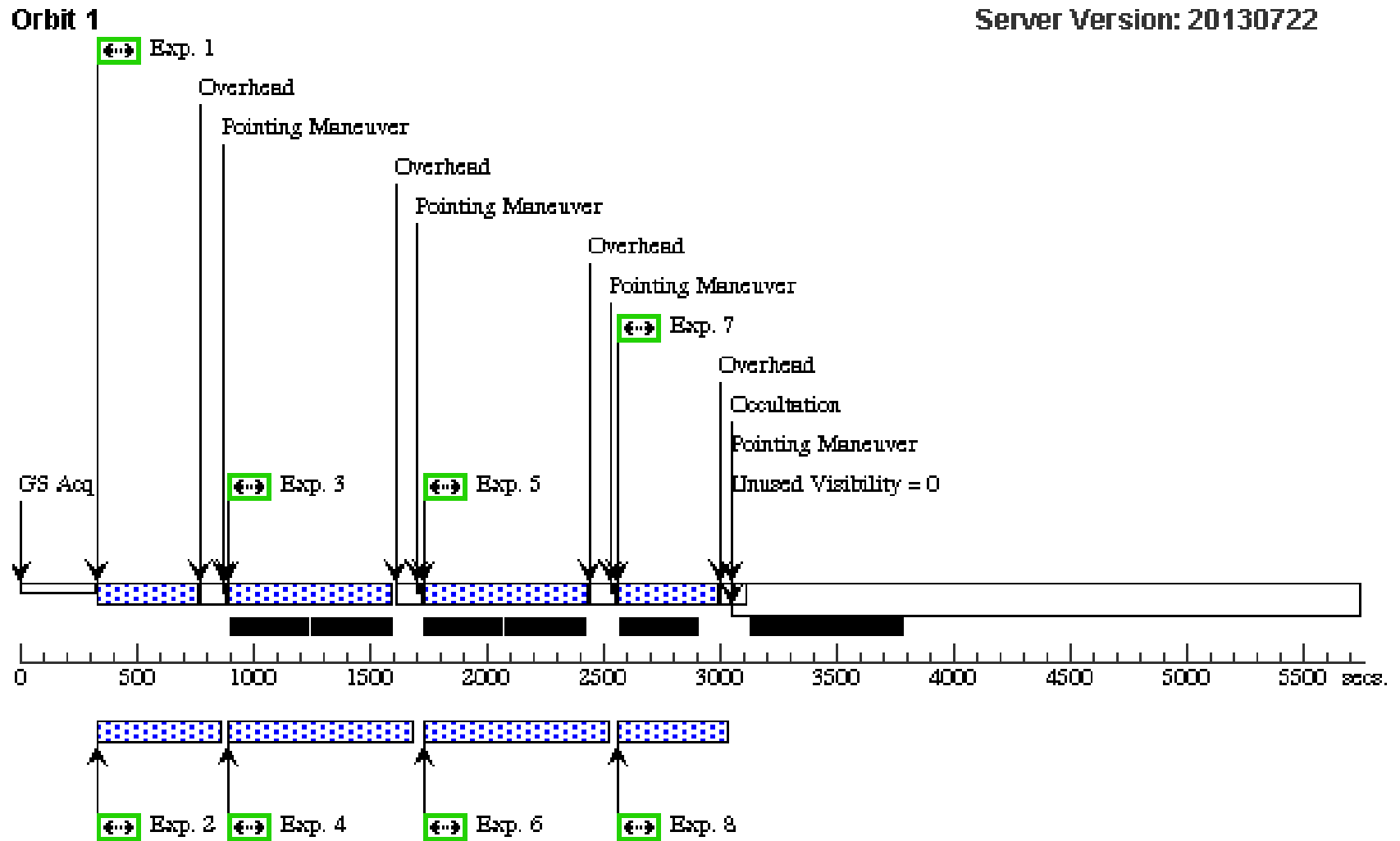
Proposal 13063 - CAMILLE UVIS (C2) - Supernova Follow-up for MCT

<b>Visit</b>	<b>Proposal 13063, CAMILLE UVIS (C2), completed</b> <span style="float: right;">Thu Sep 05 01:16:32 GMT 2013</span> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 180D TO 214 D; ORIENT 227D TO 280 D; BEFORE 09-MAR-2013:00:00:00					
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>
(6)		CAMILLE-UVIS	RA: 12 37 7.4779 (189.2811579d) Dec: +62 11 24.59 (62.19016d) Equinox: J2000		V=30	Reference Frame: ICRS

Proposal 13063 - CAMILLE UVIS (C2) - Supernova Follow-up for MCT

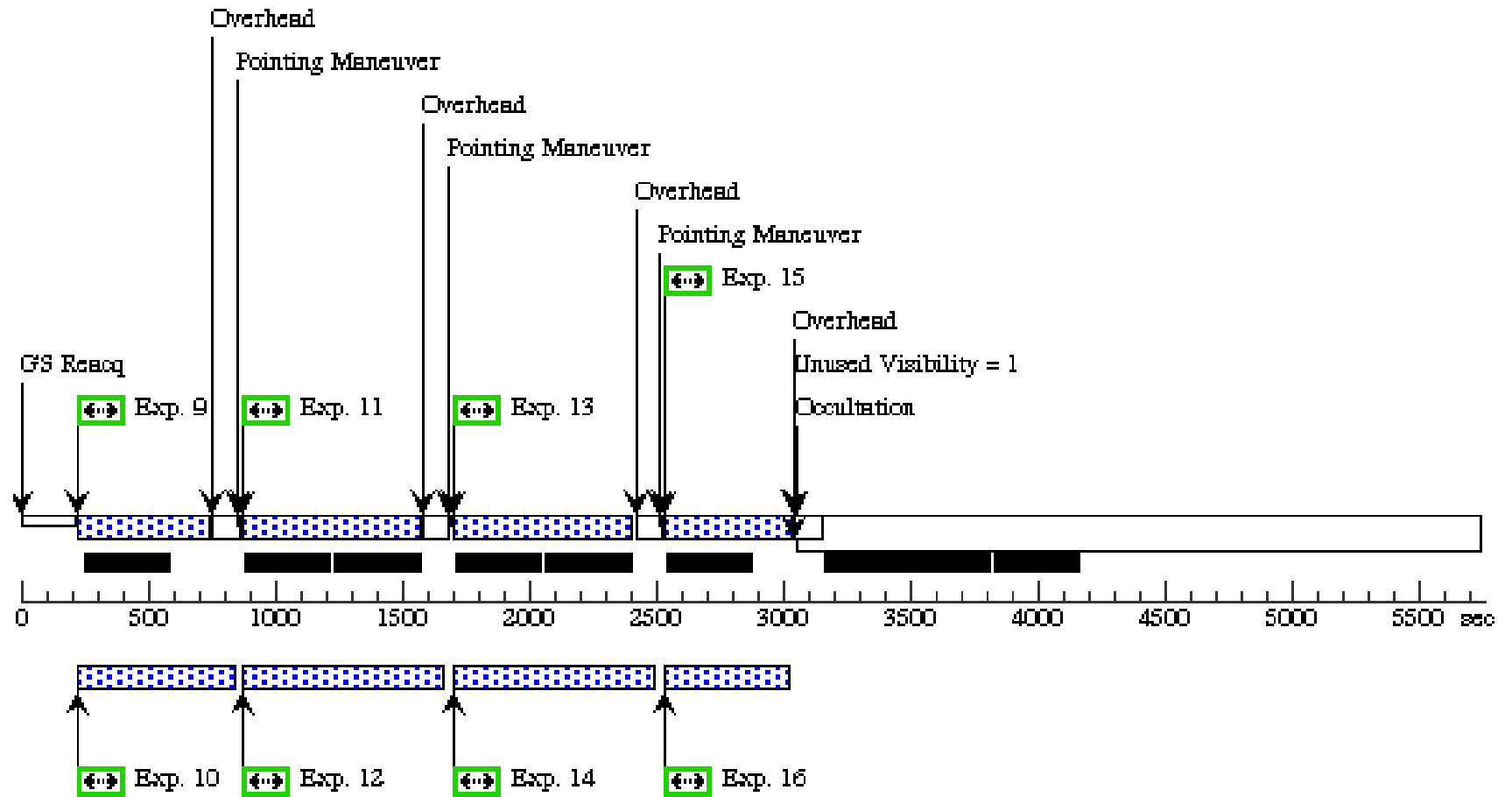
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(6) CAMILLE-UVIS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F845M	CR-SPLIT=NO; FLASH=8	POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in CAMILLE UVIS (C2)	400 Secs (400 Secs) [==>]	[1]
	2	ANY		ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in CAMILLE UVIS (C2)	280 Secs (320 Secs) [==>320.0 Secs ]	[1]
	3		(6) CAMILLE-UVIS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F845M	CR-SPLIT=NO; FLASH=4	POS TARG 0.158,0.070	Prime + Parallel Group 3-4 in CAMILLE UVIS (C2)	700 Secs (700 Secs) [==>]	[1]
	4	ANY		ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in CAMILLE UVIS (C2)	575 Secs (665 Secs) [==>665.0 Secs ]	[1]
	5		(6) CAMILLE-UVIS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F845M	CR-SPLIT=NO; FLASH=4	POS TARG 0.099,0.165	Prime + Parallel Group 5-6 in CAMILLE UVIS (C2)	700 Secs (700 Secs) [==>]	[1]
	6	ANY		ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in CAMILLE UVIS (C2)	575 Secs (665 Secs) [==>665.0 Secs ]	[1]
	7		(6) CAMILLE-UVIS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F845M	CR-SPLIT=NO; FLASH=8	POS TARG -0.060,0.095	Prime + Parallel Group 7-8 in CAMILLE UVIS (C2)	434 Secs (434 Secs) [==>]	[1]
	8	ANY		ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in CAMILLE UVIS (C2)	349 Secs (349 Secs) [==>]	[1]
	9		(6) CAMILLE-UVIS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F763M	CR-SPLIT=NO; FLASH=4	POS TARG 0,0	Prime + Parallel Group 9-10 in CAMILLE UVIS (C2)	500 Secs (500 Secs) [==>]	[2]
	10	ANY		ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in CAMILLE UVIS (C2)	380 Secs (470 Secs) [==>470.0 Secs ]	[2]
	11		(6) CAMILLE-UVIS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F763M	CR-SPLIT=NO; FLASH=2	POS TARG 0.158,0.070	Prime + Parallel Group 11-12 in CAMILLE UVIS (C2)	700 Secs (700 Secs) [==>]	[2]
	12	ANY		ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in CAMILLE UVIS (C2)	575 Secs (665 Secs) [==>665.0 Secs ]	[2]
	13		(6) CAMILLE-UVIS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F763M	CR-SPLIT=NO; FLASH=2	POS TARG 0.099,0.165	Prime + Parallel Group 13-14 in CAMILLE UVIS (C2)	700 Secs (700 Secs) [==>]	[2]
	14	ANY		ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO		Prime + Parallel Group 13-14 in CAMILLE UVIS (C2)	575 Secs (665 Secs) [==>665.0 Secs ]	[2]
	15		(6) CAMILLE-UVIS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F763M	CR-SPLIT=NO; FLASH=4	POS TARG -0.060,0.095	Prime + Parallel Group 15-16 in CAMILLE UVIS (C2)	498 Secs (498 Secs) [==>]	[2]
16	ANY		ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO		Prime + Parallel Group 15-16 in CAMILLE UVIS (C2)	350 Secs (370 Secs) [==>370.0 Secs ]	[2]	

Orbit Structure



Orbit 2

Server Version: 20130722



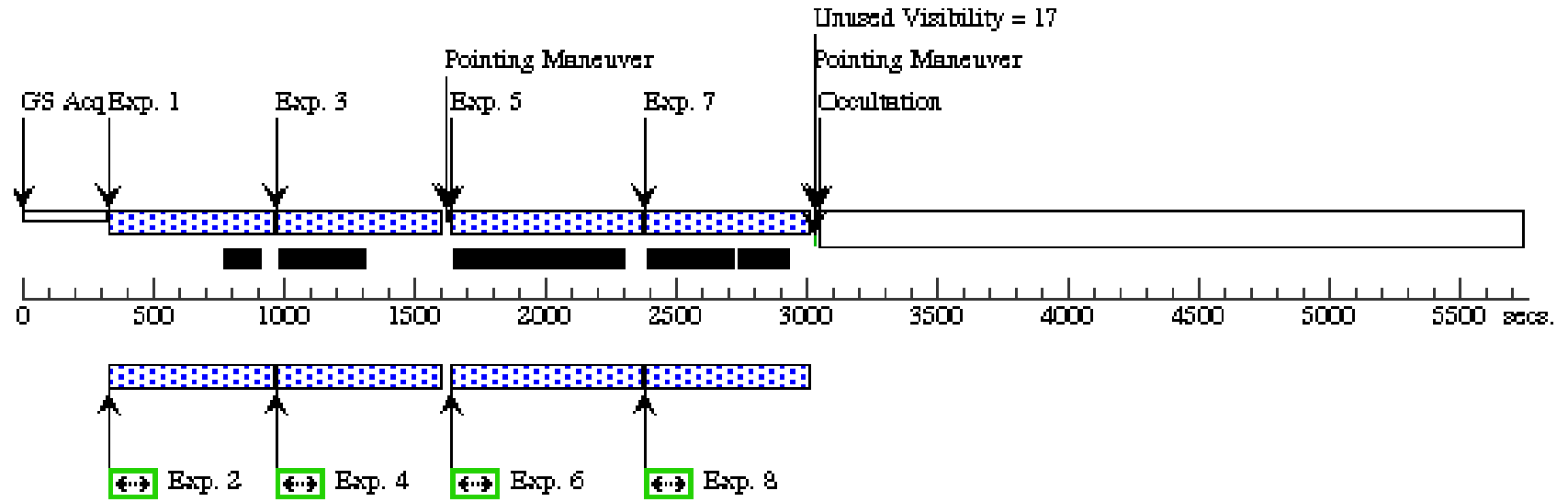
Proposal 13063 - CAMILLE IR (C3) - Supernova Follow-up for MCT

<b>Visit</b>	Proposal 13063, CAMILLE IR (C3), completed <span style="float: right;">Thu Sep 05 01:16:34 GMT 2013</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BEFORE 09-MAR-2013:00:00:00; SEQ C2,C3 WITHIN 2 D					
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>
(7)		CAMILLE-IR	RA: 12 37 6.9959 (189.2791496d) Dec: +62 11 0.96 (62.18360d) Equinox: J2000		V=30	Reference Frame: ICRS

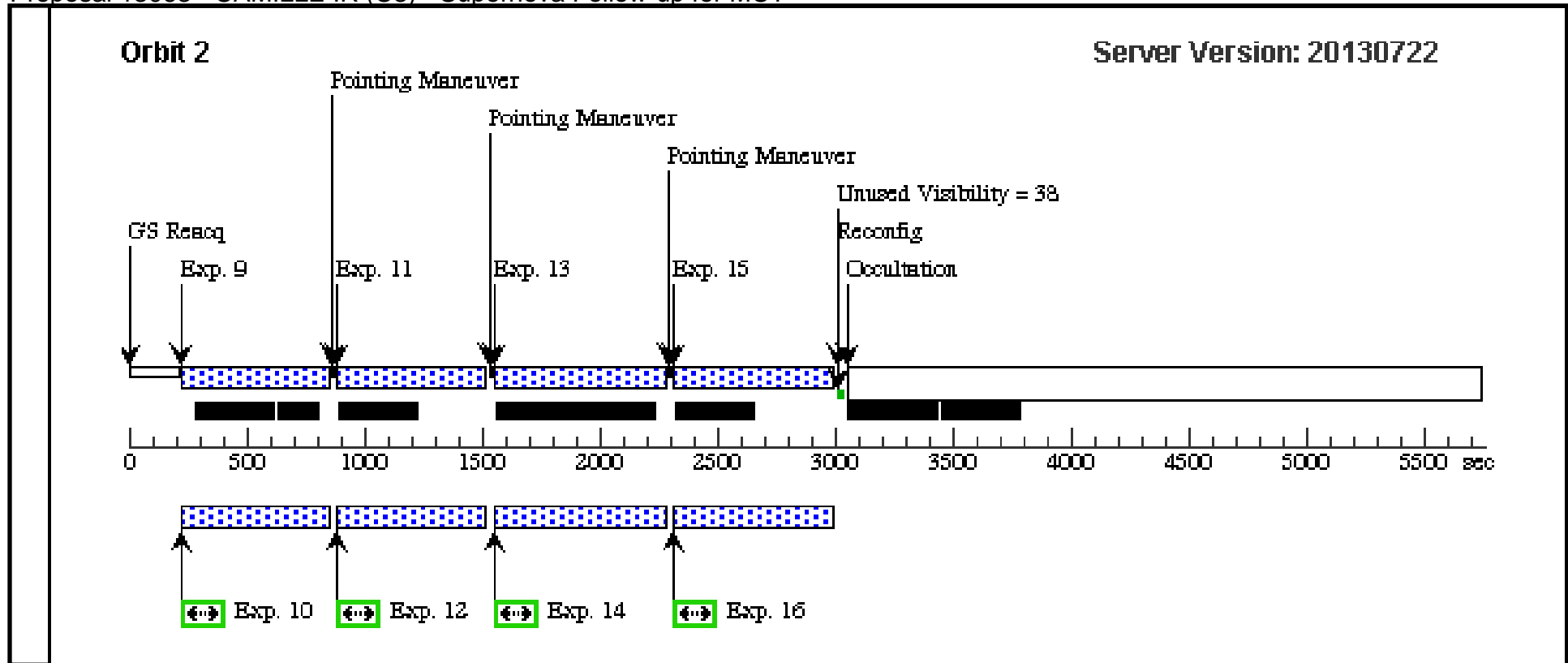
Proposal 13063 - CAMILLE IR (C3) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F140W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in CAMILLE IR (C3)	602.934229 Secs (602.934 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in CAMILLE IR (C3)	425 Secs (425 Secs) [==>]	[1]
	3		(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0,0	Prime + Parallel Gro up 3-4 in CAMILLE IR (C3)	602.934229 Secs (602.934 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in CAMILLE IR (C3)	507 Secs (507 Secs) [==>]	[1]
	5		(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.474,0. 424	Prime + Parallel Gro up 5-6 in CAMILLE IR (C3)	702.934552 Secs (702.935 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in CAMILLE IR (C3)	507 Secs (607 Secs) [==>607.0 Secs ]	[1]
	7		(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F140W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.474,0. 424	Prime + Parallel Gro up 7-8 in CAMILLE IR (C3)	602.934229 Secs (602.934 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in CAMILLE IR (C3)	555 Secs (507 Secs) [==>507.0 Secs ]	[1]
	9		(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0,0	Prime + Parallel Gro up 9-10 in CAMILL E IR (C3)	602.934229 Secs (602.934 Secs) [==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in CAMILL E IR (C3)	425 Secs (452 Secs) [==>452.0 Secs ]	[2]
	11		(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Gro up 11-12 in CAMIL LE IR (C3)	602.934229 Secs (602.934 Secs) [==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in CAMIL LE IR (C3)	507 Secs (507 Secs) [==>]	[2]
	13		(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Gro up 13-14 in CAMIL LE IR (C3)	702.934552 Secs (702.935 Secs) [==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in CAMIL LE IR (C3)	507 Secs (607 Secs) [==>607.0 Secs ]	[2]
	15		(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303	Prime + Parallel Gro up 15-16 in CAMIL LE IR (C3)	652.938154 Secs (652.938 Secs) [==>]	[2]
16		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in CAMIL LE IR (C3)	555 Secs (557 Secs) [==>557.0 Secs ]	[2]	

Orbit 1



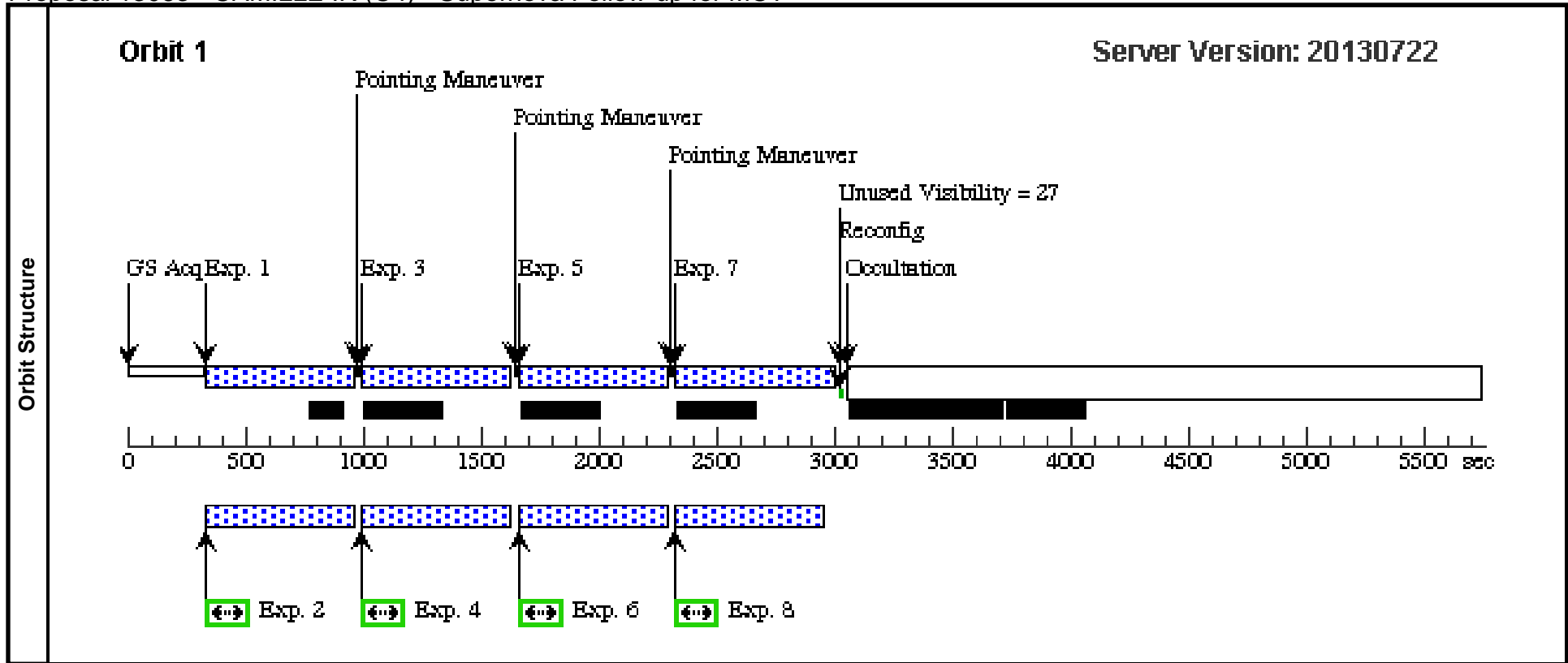
Orbit Structure



Proposal 13063 - CAMILLE IR (C4) - Supernova Follow-up for MCT

Thu Sep 05 01:16:35 GMT 2013

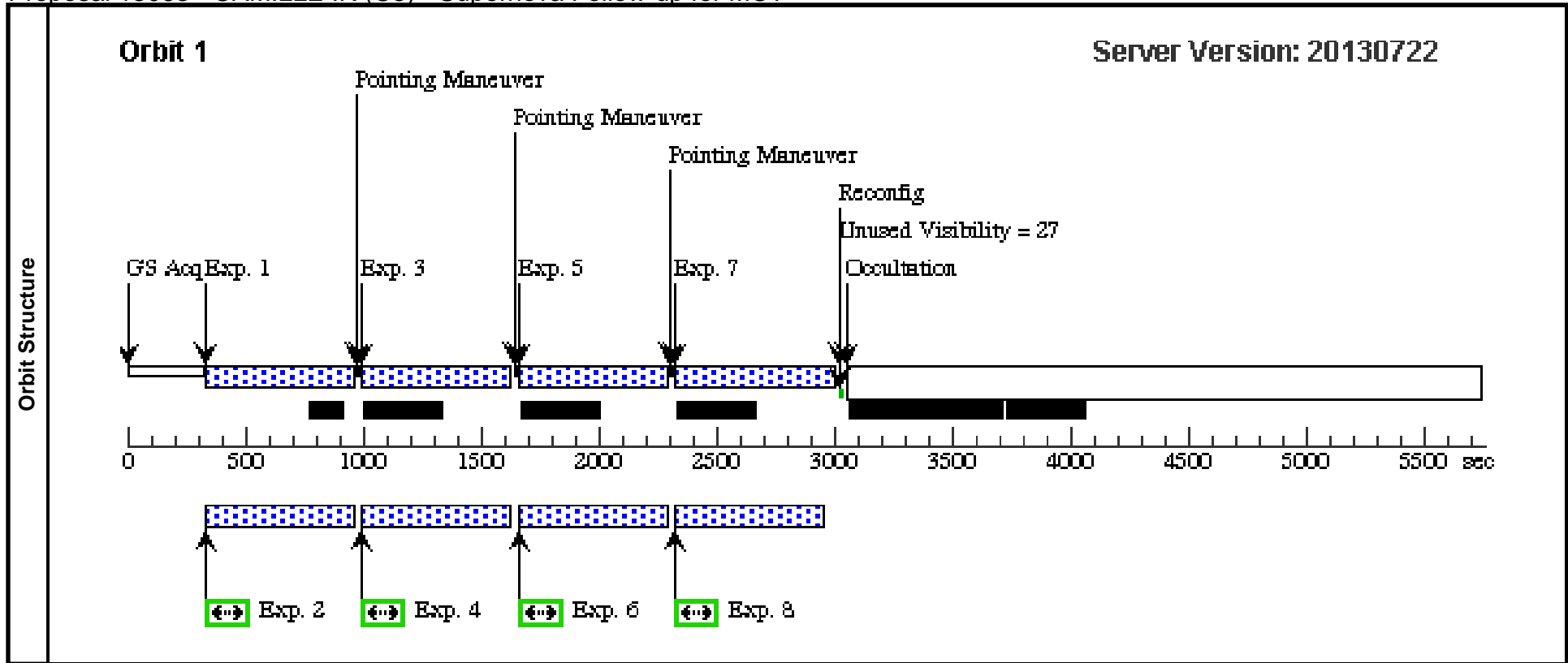
Visit	<b>Proposal 13063, CAMILLE IR (C4), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 17-MAR-2013:00:00:00 AND 23-MAR-2013:00:00:00										
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(7)	CAMILLE-IR	RA: 12 37 6.9959 (189.2791496d) Dec: +62 11 0.96 (62.18360d) Equinox: J2000			V=30	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in CAMILLE IR (C4)	602.934229 Secs (602.934 Secs) [==>]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in CAMILLE IR (C4)	425 Secs (425 Secs) [==>]	[1]	
	3		(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Group 3-4 in CAMILLE IR (C4)	602.934229 Secs (602.934 Secs) [==>]	[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in CAMILLE IR (C4)	507 Secs (507 Secs) [==>]	[1]	
	5		(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Group 5-6 in CAMILLE IR (C4)	602.934229 Secs (602.934 Secs) [==>]	[1]	
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in CAMILLE IR (C4)	507 Secs (507 Secs) [==>]	[1]	
	7		(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0 .244	Prime + Parallel Group 7-8 in CAMILLE IR (C4)	652.938154 Secs (652.938 Secs) [==>]	[1]	
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in CAMILLE IR (C4)	555 Secs (507 Secs) [==>507.0 Secs ]	[1]	



Proposal 13063 - CAMILLE IR (C5) - Supernova Follow-up for MCT

Thu Sep 05 01:16:35 GMT 2013

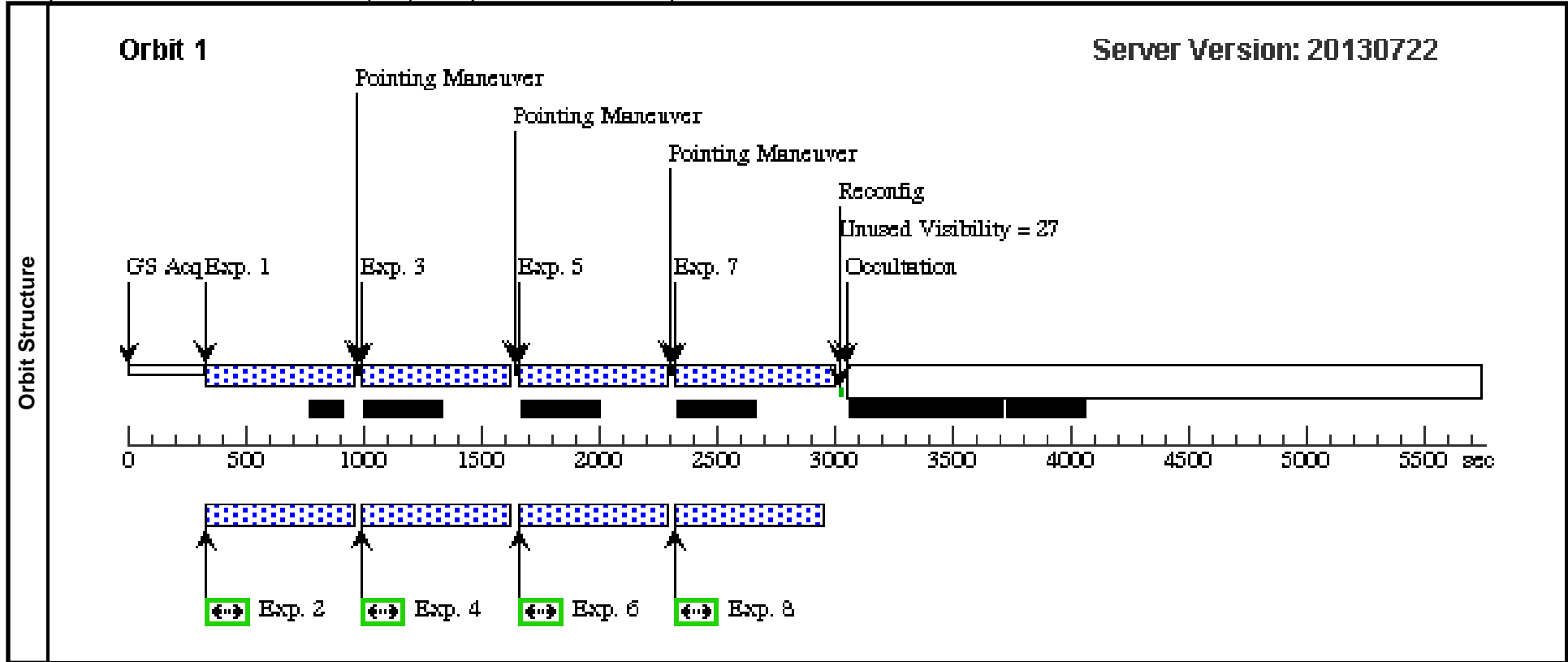
Visit	<b>Proposal 13063, CAMILLE IR (C5), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 31-MAR-2013:00:00:00 AND 06-APR-2013:00:00:00										
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(7)	CAMILLE-IR	RA: 12 37 6.9959 (189.2791496d) Dec: +62 11 0.96 (62.18360d) Equinox: J2000			V=30	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in CAMILLE IR (C5)	602.934229 Secs (602.934 Secs) [==>]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in CAMILLE IR (C5)	425 Secs (425 Secs) [==>]	[1]	
	3		(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Group 3-4 in CAMILLE IR (C5)	602.934229 Secs (602.934 Secs) [==>]	[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in CAMILLE IR (C5)	507 Secs (507 Secs) [==>]	[1]	
	5		(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Group 5-6 in CAMILLE IR (C5)	602.934229 Secs (602.934 Secs) [==>]	[1]	
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in CAMILLE IR (C5)	507 Secs (507 Secs) [==>]	[1]	
	7		(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0 .244	Prime + Parallel Group 7-8 in CAMILLE IR (C5)	652.938154 Secs (652.938 Secs) [==>]	[1]	
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in CAMILLE IR (C5)	555 Secs (507 Secs) [==>507.0 Secs ]	[1]	



Proposal 13063 - CAMILLE IR (C6) - Supernova Follow-up for MCT

Thu Sep 05 01:16:36 GMT 2013

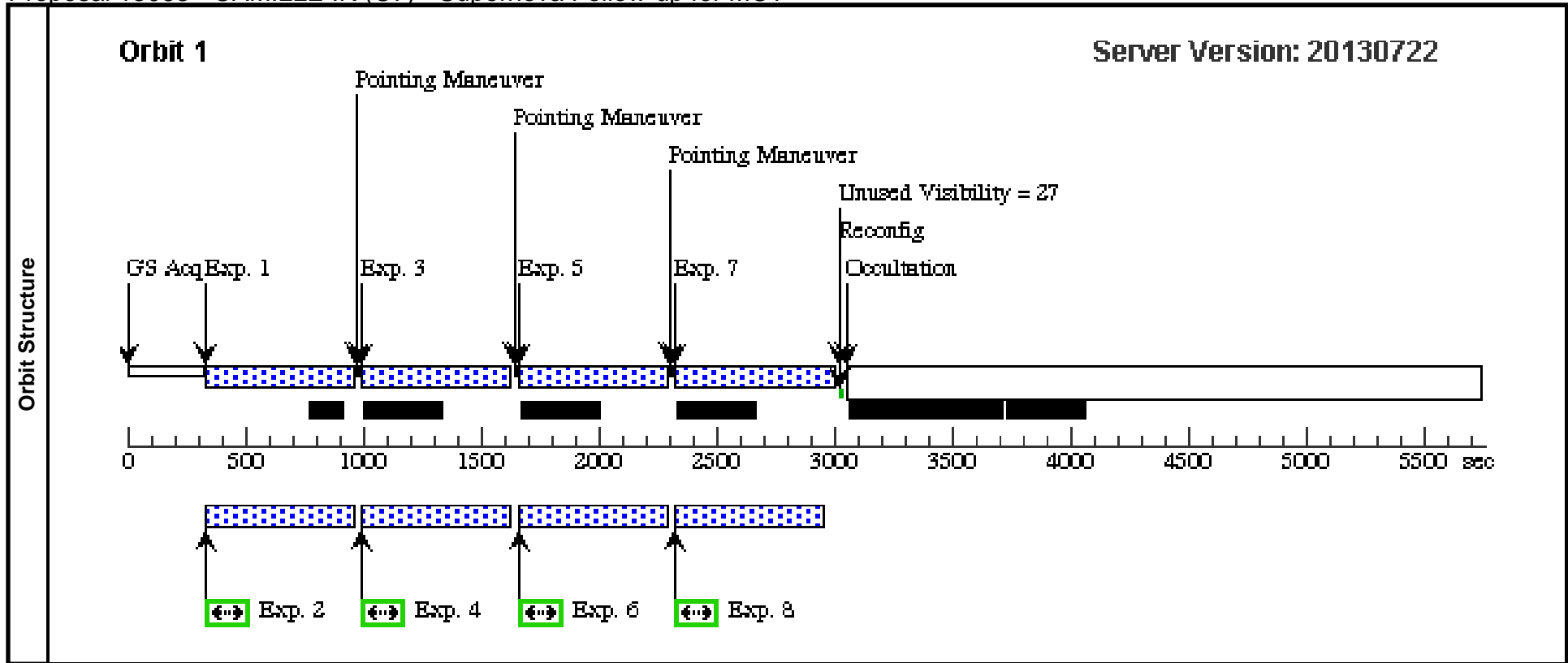
Visit	<b>Proposal 13063, CAMILLE IR (C6), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 28-APR-2013:00:00:00 AND 04-MAY-2013:00:00:00										
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(7)	CAMILLE-IR	RA: 12 37 6.9959 (189.2791496d) Dec: +62 11 0.96 (62.18360d) Equinox: J2000			V=30	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in CAMILLE IR (C6)	602.934229 Secs (602.934 Secs) [==>]	[1]		
	2	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in CAMILLE IR (C6)	425 Secs (425 Secs) [==>]	[1]		
	3	(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Group 3-4 in CAMILLE IR (C6)	602.934229 Secs (602.934 Secs) [==>]	[1]		
	4	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in CAMILLE IR (C6)	507 Secs (507 Secs) [==>]	[1]		
	5	(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Group 5-6 in CAMILLE IR (C6)	602.934229 Secs (602.934 Secs) [==>]	[1]		
	6	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in CAMILLE IR (C6)	507 Secs (507 Secs) [==>]	[1]		
	7	(7) CAMILLE-IR	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0 .244	Prime + Parallel Group 7-8 in CAMILLE IR (C6)	652.938154 Secs (652.938 Secs) [==>]	[1]		
	8	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in CAMILLE IR (C6)	555 Secs (507 Secs) [==>507.0 Secs ]	[1]		



Proposal 13063 - CAMILLE IR (C7) - Supernova Follow-up for MCT

Thu Sep 05 01:16:37 GMT 2013

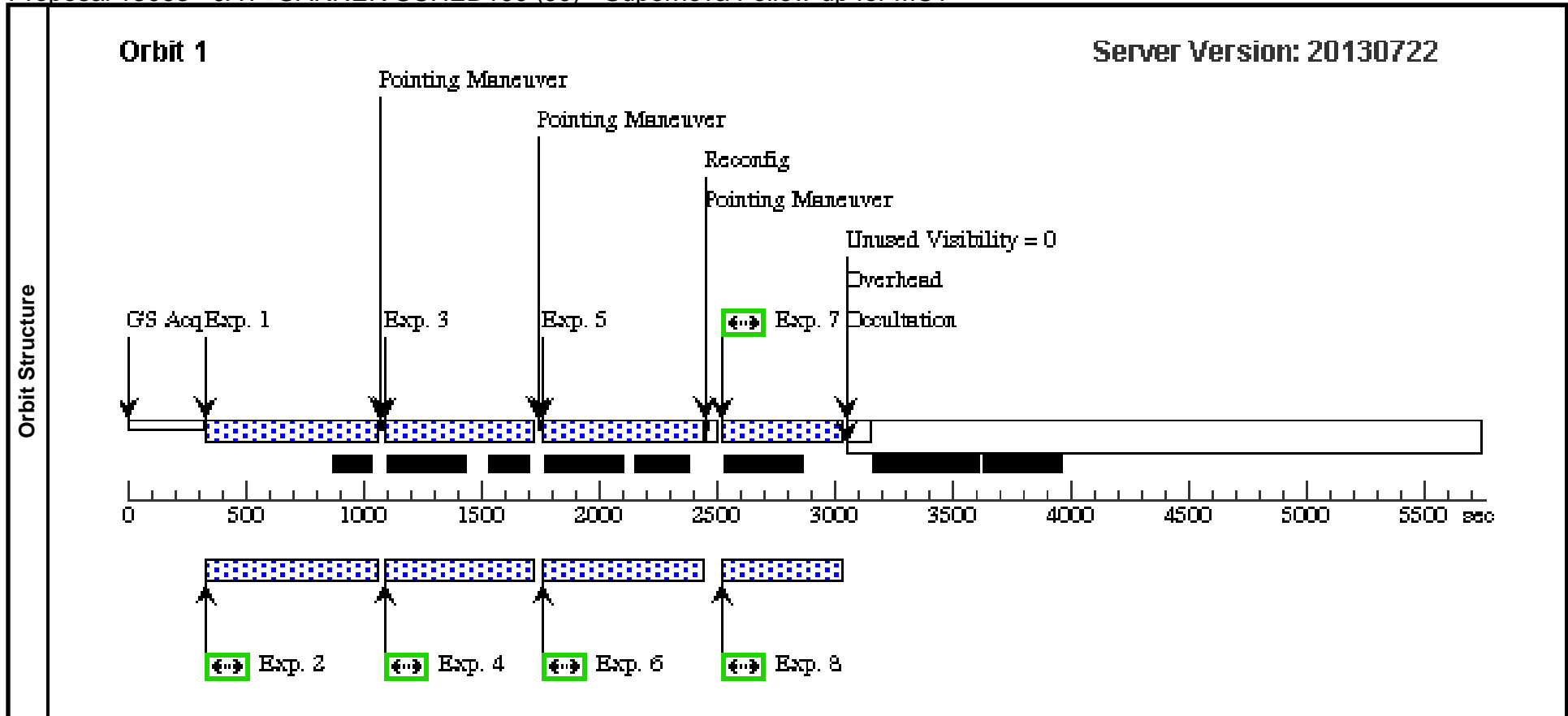
Visit	<b>Proposal 13063, CAMILLE IR (C7), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 120D TO 127 D; BETWEEN 12-MAY-2013:00:00:00 AND 18-MAY-2013:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(8)	CAMILLE-IR2	RA: 12 37 0.4283 (189.2517846d) Dec: +62 09 43.39 (62.16205d) Equinox: J2000			V=30	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(8) CAMILLE-IR2	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in CAMILLE IR (C7)	602.934229 Secs (602.934 Secs) [==>]	[1]	
	2	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in CAMILLE IR (C7)	425 Secs (425 Secs) [==>]	[1]	
	3	(8) CAMILLE-IR2	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Group 3-4 in CAMILLE IR (C7)	602.934229 Secs (602.934 Secs) [==>]	[1]	
	4	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in CAMILLE IR (C7)	507 Secs (507 Secs) [==>]	[1]	
	5	(8) CAMILLE-IR2	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Group 5-6 in CAMILLE IR (C7)	602.934229 Secs (602.934 Secs) [==>]	[1]	
	6	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in CAMILLE IR (C7)	507 Secs (507 Secs) [==>]	[1]	
	7	(8) CAMILLE-IR2	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0 .244	Prime + Parallel Group 7-8 in CAMILLE IR (C7)	652.938154 Secs (652.938 Secs) [==>]	[1]	
	8	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in CAMILLE IR (C7)	555 Secs (507 Secs) [==>507.0 Secs ]	[1]	



Proposal 13063 - JAY+GARNER SCHED100 (J0) - Supernova Follow-up for MCT

Thu Sep 05 01:16:37 GMT 2013

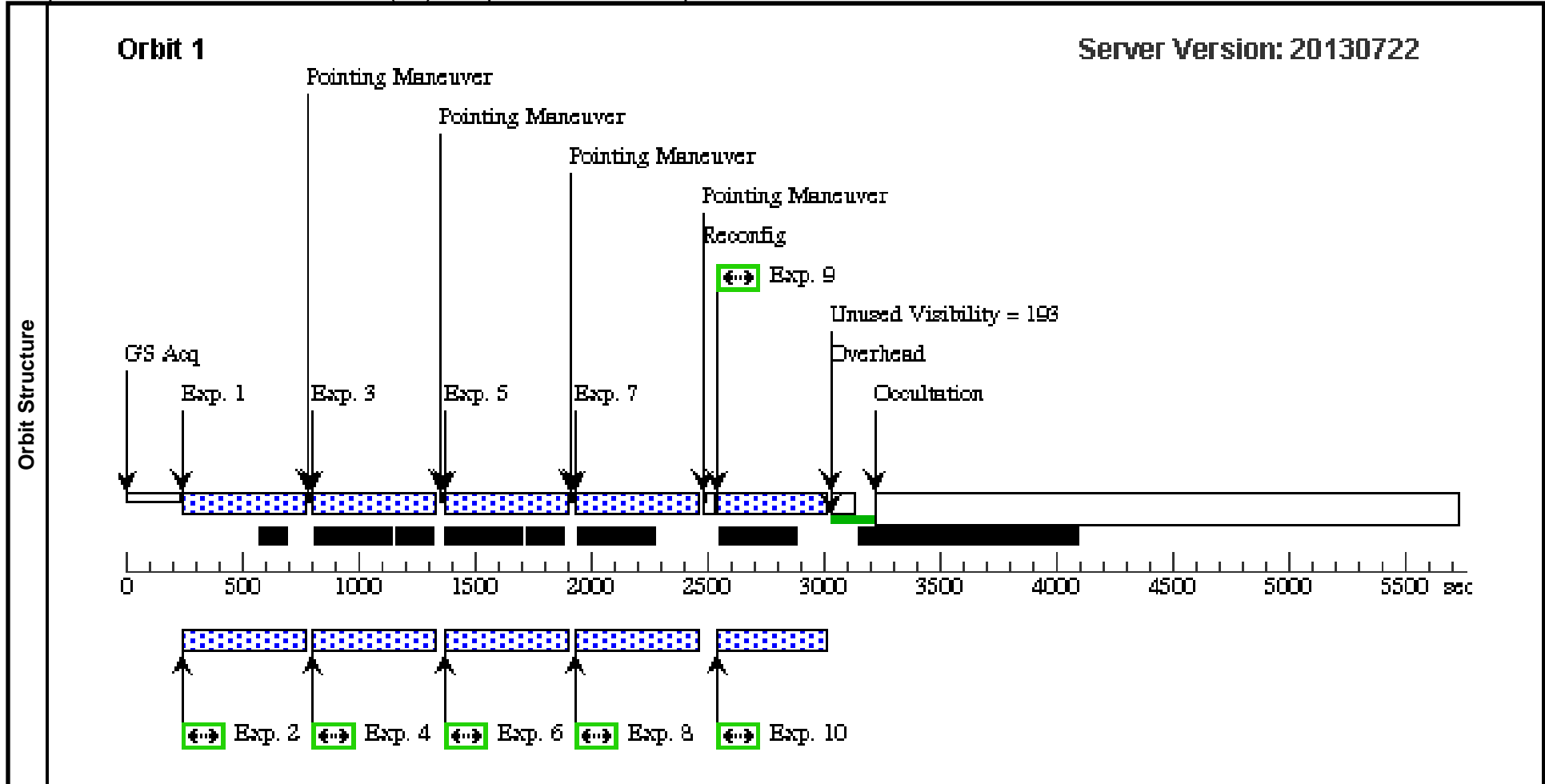
Visit	<b>Proposal 13063, JAY+GARNER SCHED100 (J0), withdrawn</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 128D TO 135 D; BEFORE 19-MAY-2013:00:00:00										
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(9)	JAY+GARNER	RA: 12 36 43.0158 (189.1792325d) Dec: +62 10 40.77 (62.17799d) Equinox: J2000			V=30	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	(9) JAY+GARNER	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.273,0 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in JAY+GARNER SCHED100 (J0)	702.934552 Secs (702.935 Secs) [==>]	[1]		
	2	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in JAY+GARNER SCHED100 (J0)	320 Secs (525 Secs) [==>525.0 Secs ]	[1]		
	3	(9) JAY+GARNER	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Group 3-4 in JAY+GARNER SCHED100 (J0)	602.934229 Secs (602.934 Secs) [==>]	[1]		
	4	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in JAY+GARNER SCHED100 (J0)	407 Secs (507 Secs) [==>507.0 Secs ]	[1]		
	5	(9) JAY+GARNER	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.340,- 0.301	Prime + Parallel Group 5-6 in JAY+GARNER SCHED100 (J0)	652.938154 Secs (652.938 Secs) [==>]	[1]		
	6	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in JAY+GARNER SCHED100 (J0)	407 Secs (557 Secs) [==>557.0 Secs ]	[1]		
	7	(9) JAY+GARNER	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG 0,0	Prime + Parallel Group 7-8 in JAY+GARNER SCHED100 (J0)	483 Secs (483 Secs) [==>]	[1]		
	8	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in JAY+GARNER SCHED100 (J0)	389 Secs (389 Secs) [==>]	[1]		



Proposal 13063 - JAY+GARNER (J1) - Supernova Follow-up for MCT

Thu Sep 05 01:16:38 GMT 2013

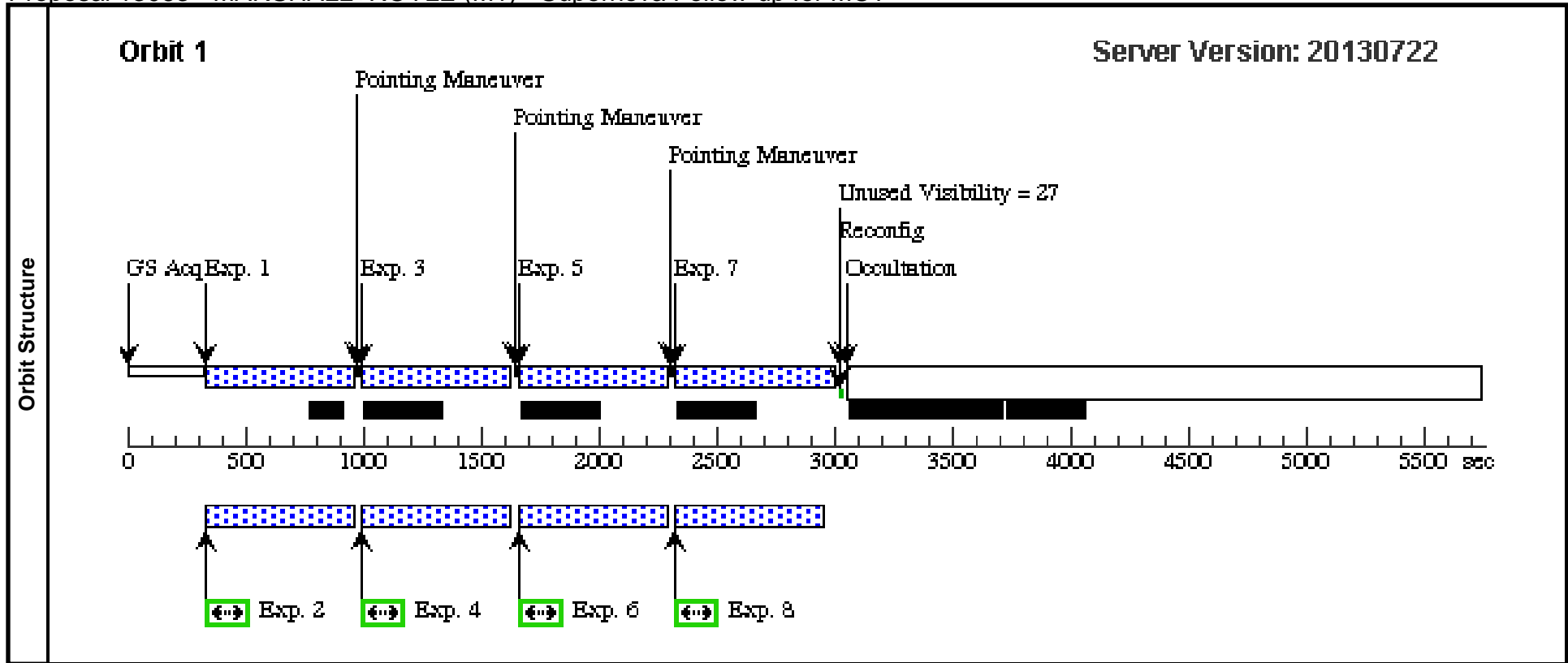
Visit	<b>Proposal 13063, JAY+GARNER (J1), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 70%: ORIENT 128D TO 135 D; BEFORE 19-MAY-2013:00:00:00									
	Diagnostics	(JAY+GARNER (J1)) Warning (Form): The 'SCHED=100' special requirement must be selected for this visit.								
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(9)	JAY+GARNER	RA: 12 36 43.0158 (189.1792325d) Dec: +62 10 40.77 (62.17799d) Equinox: J2000		V=30	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(9) JAY+GARNER	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARI O SINGLE	Prime + Parallel Group 1-2 in JAY+GARNER (J1)	502.933906 Secs (502.934 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in JAY+GARNER (J1)	320 Secs (320 Secs) [==>]	[1]
	3		(9) JAY+GARNER	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in JAY+GARNER (J1)	502.933906 Secs (502.934 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in JAY+GARNER (J1)	407 Secs (407 Secs) [==>]	[1]
	5		(9) JAY+GARNER	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in JAY+GARNER (J1)	502.933906 Secs (502.934 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in JAY+GARNER (J1)	407 Secs (407 Secs) [==>]	[1]
	7		(9) JAY+GARNER	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in JAY+GARNER (J1)	502.936801 Secs (502.937 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in JAY+GARNER (J1)	407 Secs (407 Secs) [==>]	[1]
	9		(9) JAY+GARNER	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG 0,0	Prime + Parallel Group 9-10 in JAY+GARNER (J1)	444 Secs (444 Secs) [==>]	[1]
10		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 9-10 in JAY+GARNER (J1)	350 Secs (350 Secs) [==>]	[1]	



Proposal 13063 - MARSHALL+ROYLE (M1) - Supernova Follow-up for MCT

Thu Sep 05 01:16:39 GMT 2013

Visit	Proposal 13063, MARSHALL+ROYLE (M1), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 12-MAY-2013:00:00:00 AND 18-MAY-2013:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(10)	MARSHALL+ROYLE	RA: 12 36 43.6030 (189.1816792d) Dec: +62 15 6.44 (62.25179d) Equinox: J2000			V=30	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(10) MARSHALL+ROYLE	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in MARSHALL+ROYLE (M1)	602.934229 Secs (602.934 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in MARSHALL+ROYLE (M1)	425 Secs (425 Secs) [==>]	[1]
	3		(10) MARSHALL+ROYLE	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Group 3-4 in MARSHALL+ROYLE (M1)	602.934229 Secs (602.934 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in MARSHALL+ROYLE (M1)	507 Secs (507 Secs) [==>]	[1]
	5		(10) MARSHALL+ROYLE	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Group 5-6 in MARSHALL+ROYLE (M1)	602.934229 Secs (602.934 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in MARSHALL+ROYLE (M1)	507 Secs (507 Secs) [==>]	[1]
	7		(10) MARSHALL+ROYLE	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0 .244	Prime + Parallel Group 7-8 in MARSHALL+ROYLE (M1)	652.938154 Secs (652.938 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in MARSHALL+ROYLE (M1)	555 Secs (507 Secs) [==>507.0 Secs ]	[1]



Proposal 13063 - GARNER+JAY ACS 1 (J2) - Supernova Follow-up for MCT

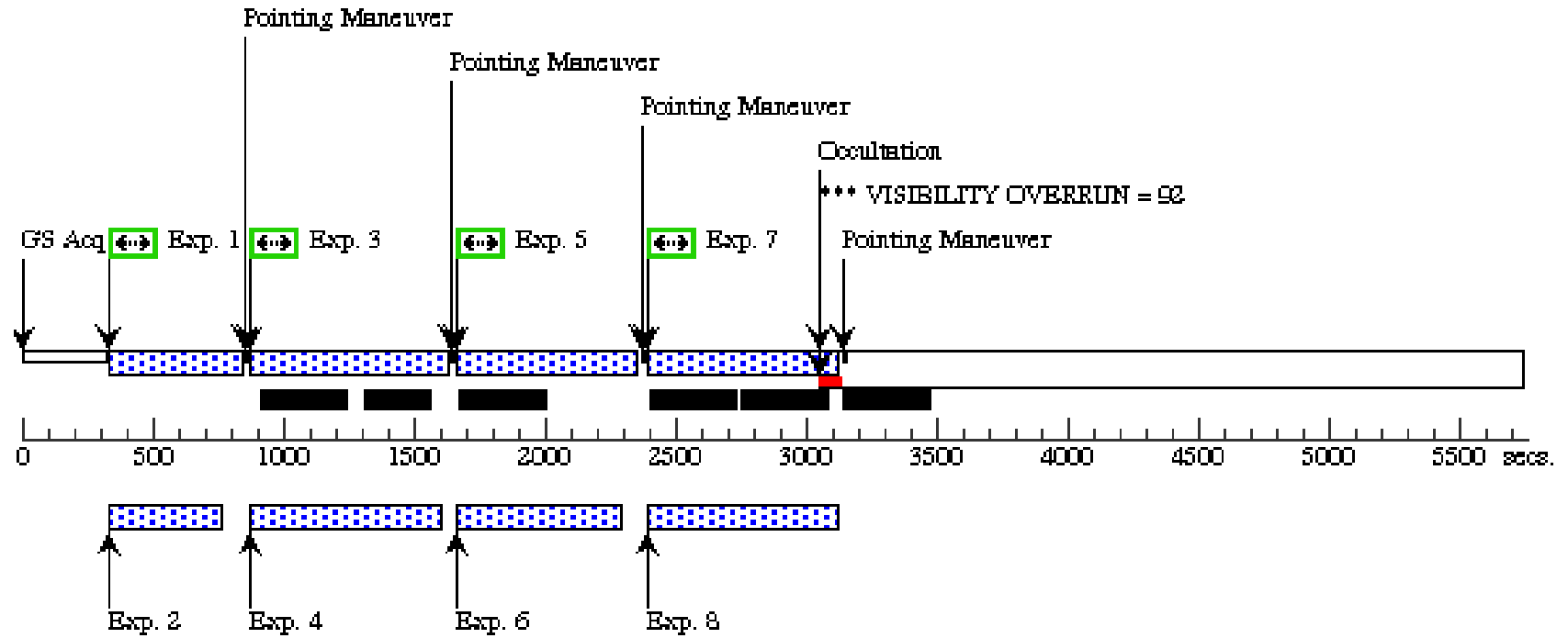
<b>Visit</b>	<b>Proposal 13063, GARNER+JAY ACS 1 (J2), completed</b> <span style="float: right;">Thu Sep 05 01:16:39 GMT 2013</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 121.5D TO 121.5 D; BEFORE 05-JUN-2013:00:00:00																
	<b>Diagnosics</b> (GARNER+JAY ACS 1 (J2)) Warning (Orbit Planner): VISIBILITY OVERRUN (GARNER+JAY ACS 1 (J2)) Warning (Orbit Planner): VISIBILITY OVERRUN																
<b>Fixed Targets</b>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">#</th> <th style="text-align: left;">Name</th> <th style="text-align: left;">Target Coordinates</th> <th style="text-align: left;">Targ. Coord. Corrections</th> <th style="text-align: left;">Fluxes</th> <th style="text-align: left;">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(11)</td> <td>JAY-GARNER-ACS-GRISM</td> <td>                     RA: 12 36 45.6250 (189.1901042d)                      Dec: +62 11 55.66 (62.19879d)                      Equinox: J2000                 </td> <td></td> <td>V=30</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(11)	JAY-GARNER-ACS-GRISM	RA: 12 36 45.6250 (189.1901042d) Dec: +62 11 55.66 (62.19879d) Equinox: J2000		V=30	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(11)	JAY-GARNER-ACS-GRISM	RA: 12 36 45.6250 (189.1901042d) Dec: +62 11 55.66 (62.19879d) Equinox: J2000		V=30	Reference Frame: ICRS												

Proposal 13063 - GARNER+JAY ACS 1 (J2) - Supernova Follow-up for MCT

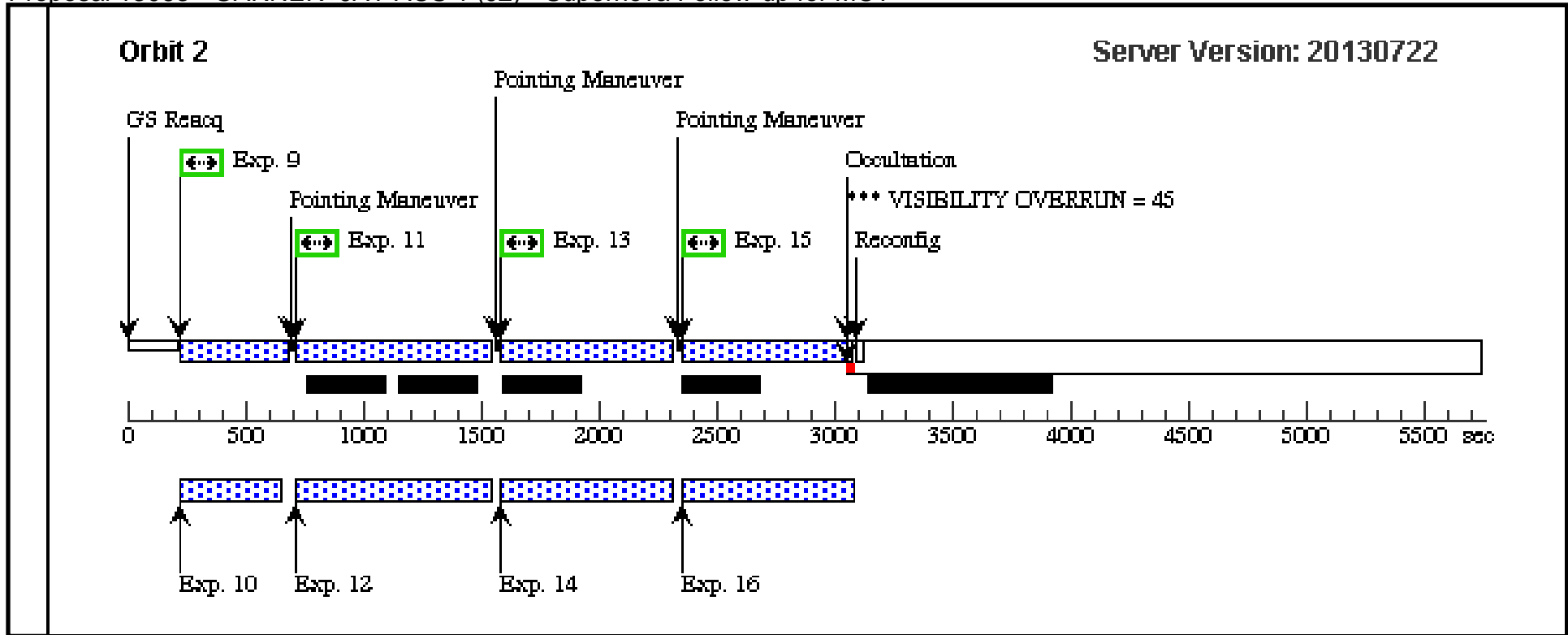
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(11) JAY-GARNER-ACS-GRISM	ACS/WFC, ACCUM, WFC1-CTE	F850LP		POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in GARNER+JAY ACS 1 (J2)	300 Secs (300 Secs) [==>]	[1]
2		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=5; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in GARNER+JAY ACS 1 (J2)	402.933583 Secs (402.934 Secs) [==>]	[1]
3		(11) JAY-GARNER-ACS-GRISM	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.247,0.094	Prime + Parallel Group 3-4 in GARNER+JAY ACS 1 (J2)	600 Secs (600 Secs) [==>]	[1]
4		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in GARNER+JAY ACS 1 (J2)	702.934552 Secs (702.935 Secs) [==>]	[1]
5		(11) JAY-GARNER-ACS-GRISM	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.124,0.232	Prime + Parallel Group 5-6 in GARNER+JAY ACS 1 (J2)	570 Secs (570 Secs) [==>]	[1]
6		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in GARNER+JAY ACS 1 (J2)	602.934229 Secs (602.934 Secs) [==>]	[1]
7		(11) JAY-GARNER-ACS-GRISM	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG -0.124,0.138	Prime + Parallel Group 7-8 in GARNER+JAY ACS 1 (J2)	608 Secs (608 Secs) [==>]	[1]
8		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Group 7-8 in GARNER+JAY ACS 1 (J2)	702.934552 Secs (702.935 Secs) [==>]	[1]
9		(11) JAY-GARNER-ACS-GRISM	ACS/WFC, ACCUM, WFC1-CTE	F850LP		POS TARG 0.247,0.094	Prime + Parallel Group 9-10 in GARNER+JAY ACS 1 (J2)	300 Secs (300 Secs) [==>]	[2]
10		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=5; SAMP-SEQ=SPAR S100		Prime + Parallel Group 9-10 in GARNER+JAY ACS 1 (J2)	402.933583 Secs (402.934 Secs) [==>]	[2]
11		(11) JAY-GARNER-ACS-GRISM	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.000,0.000	Prime + Parallel Group 11-12 in GARNER+JAY ACS 1 (J2)	671 Secs (671 Secs) [==>]	[2]
12		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=9; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-12 in GARNER+JAY ACS 1 (J2)	802.934875 Secs (802.935 Secs) [==>]	[2]
13		(11) JAY-GARNER-ACS-GRISM	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.124,0.232	Prime + Parallel Group 13-14 in GARNER+JAY ACS 1 (J2)	610 Secs (610 Secs) [==>]	[2]
14		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Group 13-14 in GARNER+JAY ACS 1 (J2)	702.934552 Secs (702.935 Secs) [==>]	[2]
15		(11) JAY-GARNER-ACS-GRISM	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG -0.124,0.138	Prime + Parallel Group 15-16 in GARNER+JAY ACS 1 (J2)	592 Secs (592 Secs) [==>]	[2]
16		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Group 15-16 in GARNER+JAY ACS 1 (J2)	702.934552 Secs (702.935 Secs) [==>]	[2]

Exposures

Orbit 1



Orbit Structure



Proposal 13063 - GARNER+JAY ACS 2 (J3) - Supernova Follow-up for MCT

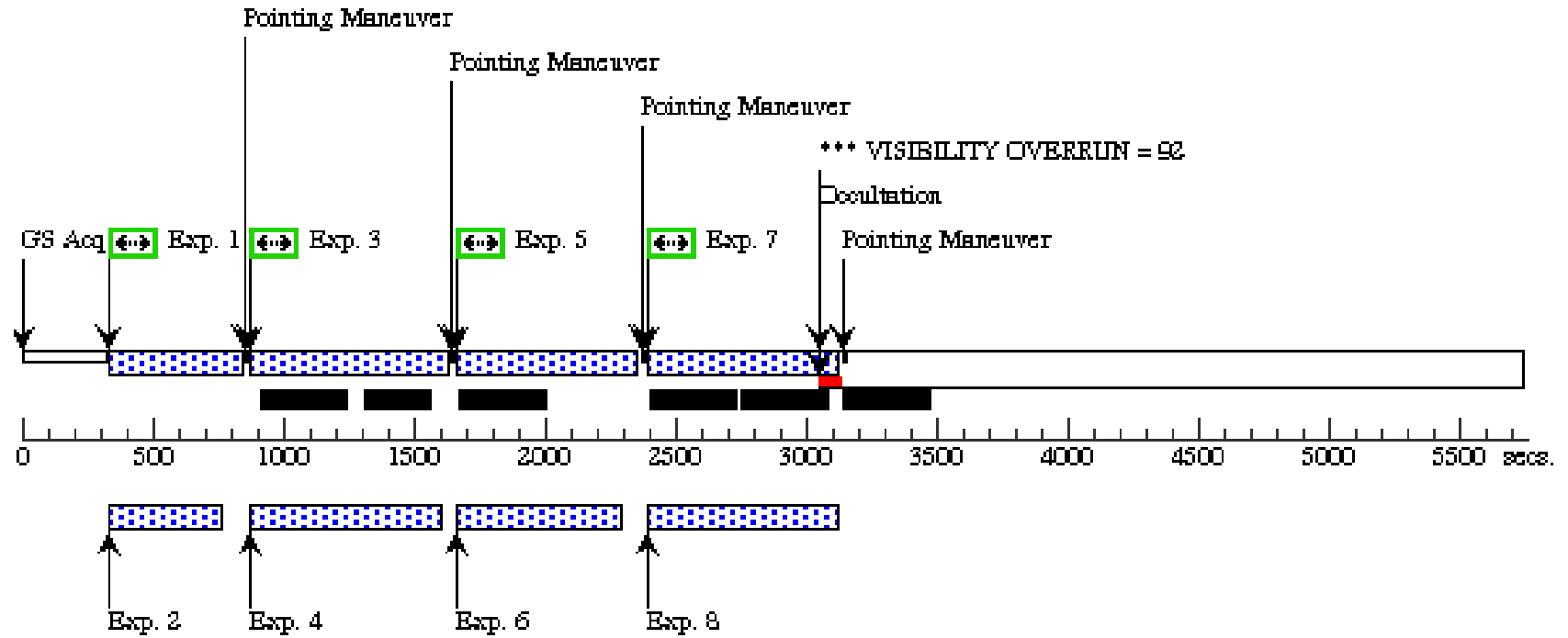
<b>Visit</b>	Proposal 13063, GARNER+JAY ACS 2 (J3), completed <span style="float: right;">Thu Sep 05 01:16:40 GMT 2013</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 121.5D TO 121.5 D; BEFORE 05-JUN-2013:00:00:00					
	(GARNER+JAY ACS 2 (J3)) Warning (Orbit Planner): VISIBILITY OVERRUN (GARNER+JAY ACS 2 (J3)) Warning (Orbit Planner): VISIBILITY OVERRUN					
<b>Diagnosics</b>						
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(11)	JAY-GARNER-ACS-GRISM	RA: 12 36 45.6250 (189.1901042d) Dec: +62 11 55.66 (62.19879d) Equinox: J2000		V=30	Reference Frame: ICRS

Proposal 13063 - GARNER+JAY ACS 2 (J3) - Supernova Follow-up for MCT

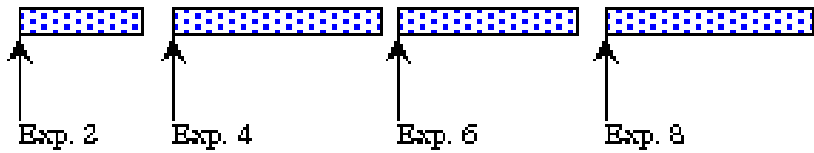
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(11) JAY-GARNER-ACS-GRISM	ACS/WFC, ACCUM, WFC1-CTE	F850LP		POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in GARNER+JAY ACS 2 (J3)	300 Secs (300 Secs) [==>]	[1]
2		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=5; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in GARNER+JAY ACS 2 (J3)	402.933583 Secs (402.934 Secs) [==>]	[1]
3		(11) JAY-GARNER-ACS-GRISM	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.247,0.094	Prime + Parallel Group 3-4 in GARNER+JAY ACS 2 (J3)	600 Secs (600 Secs) [==>]	[1]
4		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in GARNER+JAY ACS 2 (J3)	702.934552 Secs (702.935 Secs) [==>]	[1]
5		(11) JAY-GARNER-ACS-GRISM	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.124,0.232	Prime + Parallel Group 5-6 in GARNER+JAY ACS 2 (J3)	570 Secs (570 Secs) [==>]	[1]
6		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in GARNER+JAY ACS 2 (J3)	602.934229 Secs (602.934 Secs) [==>]	[1]
7		(11) JAY-GARNER-ACS-GRISM	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG -0.124,0.138	Prime + Parallel Group 7-8 in GARNER+JAY ACS 2 (J3)	608 Secs (608 Secs) [==>]	[1]
8		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Group 7-8 in GARNER+JAY ACS 2 (J3)	702.934552 Secs (702.935 Secs) [==>]	[1]
9		(11) JAY-GARNER-ACS-GRISM	ACS/WFC, ACCUM, WFC1-CTE	F850LP		POS TARG 0.247,0.094	Prime + Parallel Group 9-10 in GARNER+JAY ACS 2 (J3)	300 Secs (300 Secs) [==>]	[2]
10		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=5; SAMP-SEQ=SPAR S100		Prime + Parallel Group 9-10 in GARNER+JAY ACS 2 (J3)	402.933583 Secs (402.934 Secs) [==>]	[2]
11		(11) JAY-GARNER-ACS-GRISM	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.000,0.000	Prime + Parallel Group 11-12 in GARNER+JAY ACS 2 (J3)	671 Secs (671 Secs) [==>]	[2]
12		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=9; SAMP-SEQ=SPAR S100		Prime + Parallel Group 11-12 in GARNER+JAY ACS 2 (J3)	802.934875 Secs (802.935 Secs) [==>]	[2]
13		(11) JAY-GARNER-ACS-GRISM	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG 0.124,0.232	Prime + Parallel Group 13-14 in GARNER+JAY ACS 2 (J3)	610 Secs (610 Secs) [==>]	[2]
14		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Group 13-14 in GARNER+JAY ACS 2 (J3)	702.934552 Secs (702.935 Secs) [==>]	[2]
15		(11) JAY-GARNER-ACS-GRISM	ACS/WFC, ACCUM, WFC1-CTE	G800L	AUTOIMAGE=NO	POS TARG -0.124,0.138	Prime + Parallel Group 15-16 in GARNER+JAY ACS 2 (J3)	592 Secs (592 Secs) [==>]	[2]
16		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Group 15-16 in GARNER+JAY ACS 2 (J3)	702.934552 Secs (702.935 Secs) [==>]	[2]

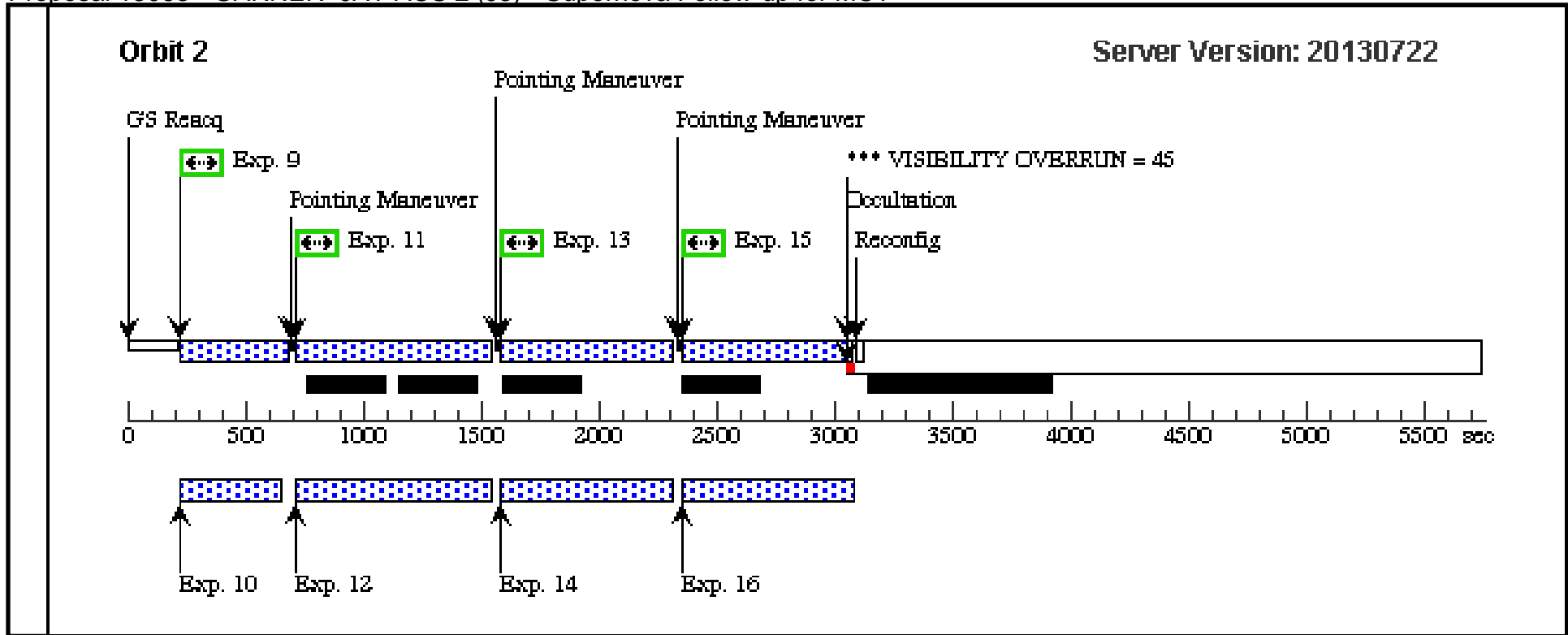
Exposures

Orbit 1



Orbit Structure





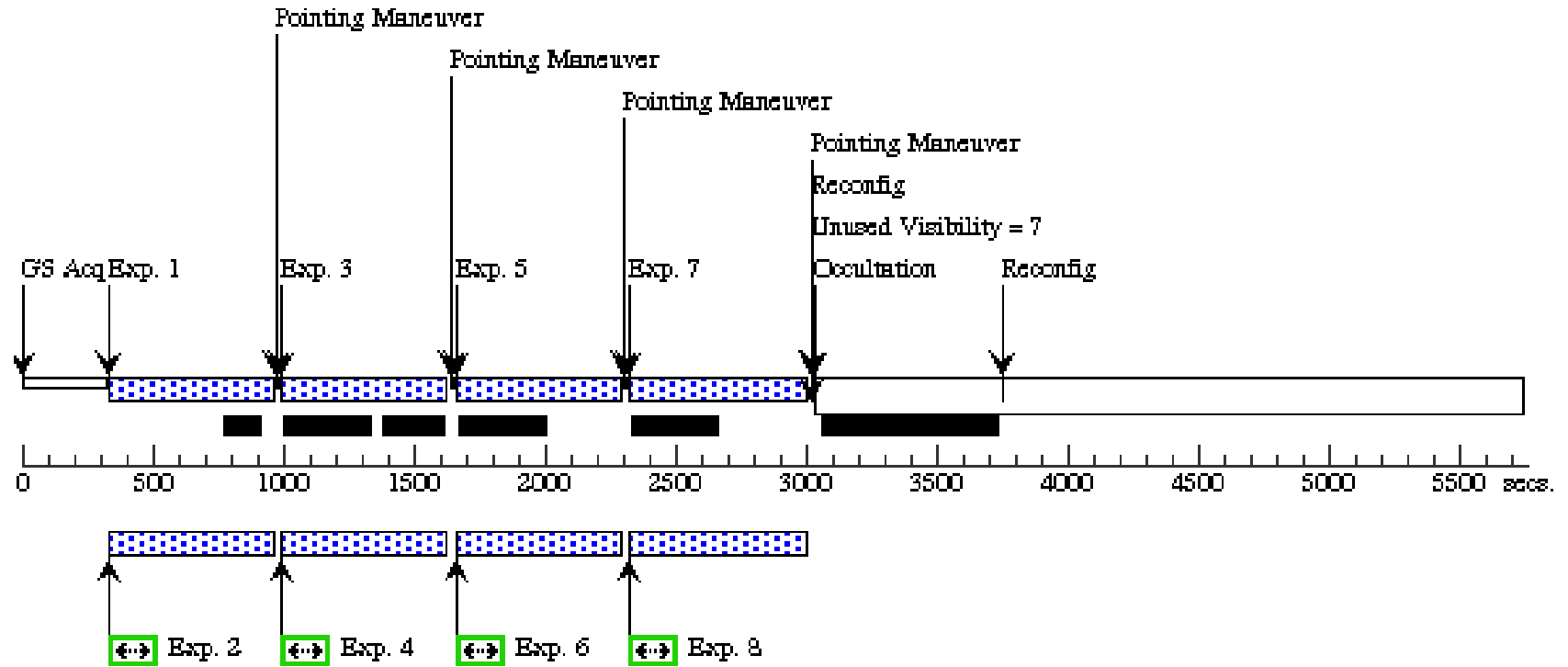
Proposal 13063 - Rutledge IR (RA) - Supernova Follow-up for MCT

<b>Visit</b>	<b>Proposal 13063, Rutledge IR (RA), completed</b> <span style="float: right;">Thu Sep 05 01:16:41 GMT 2013</span> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 129.5D TO 129.5 D; BEFORE 05-JUN-2013:00:00:00					
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>
(13)		EGSA Alt Name1: RUTLEDGE-IR	RA: 14 20 48.4409 (215.2018371d) Dec: +53 04 34.22 (53.07617d) Equinox: J2000		V=30	Reference Frame: ICRS

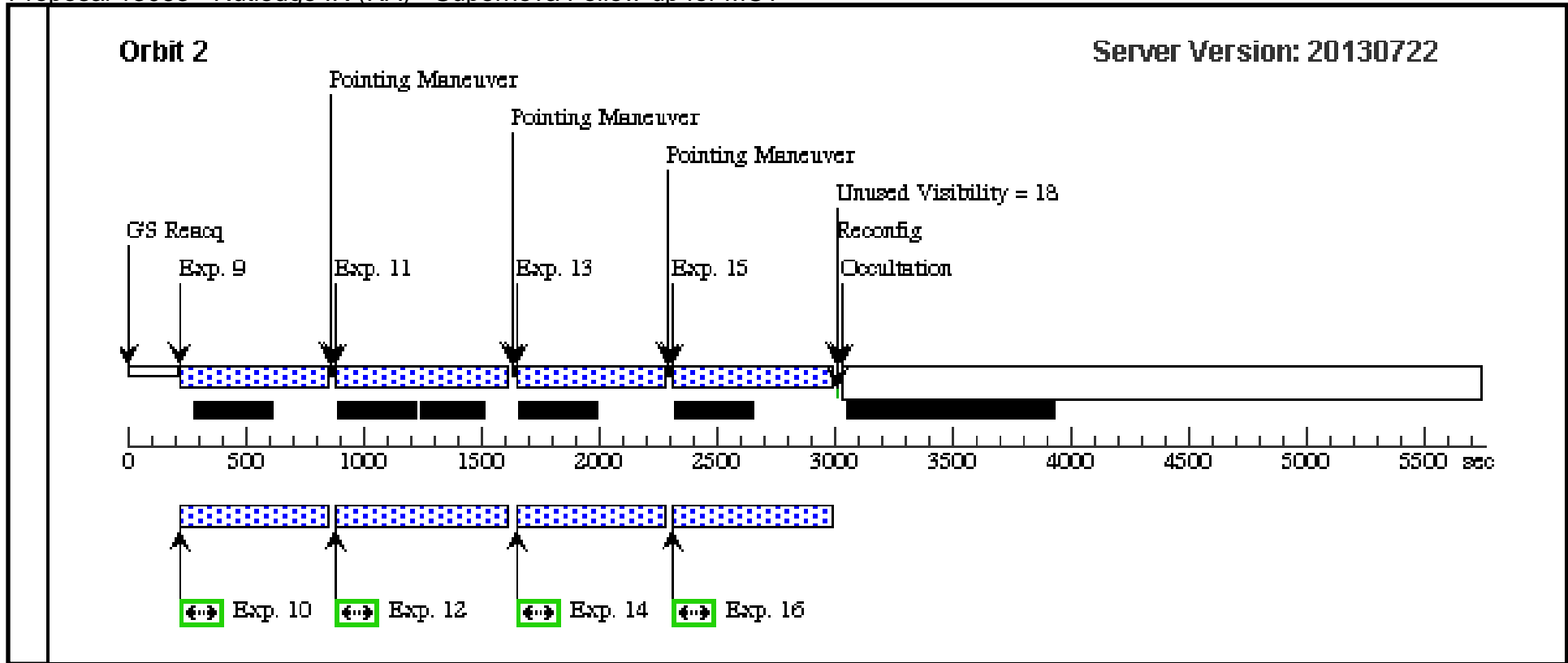
Proposal 13063 - Rutledge IR (RA) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(13) EGSA	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Rutledge IR (RA)	602.934229 Secs (602.934 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Rutledge IR (RA)	400 Secs (425 Secs) [==>425.0 Secs ]	[1]
	3		(13) EGSA	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Rutledge IR (RA)	602.937703 Secs (602.938 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Rutledge IR (RA)	507 Secs (507 Secs) [==>]	[1]
	5		(13) EGSA	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Rutledge IR (RA)	602.937703 Secs (602.938 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Rutledge IR (RA)	507 Secs (507 Secs) [==>]	[1]
	7		(13) EGSA	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Rutledge IR (RA)	652.938154 Secs (652.938 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Rutledge IR (RA)	564 Secs (557 Secs) [==>557.0 Secs ]	[1]
	9		(13) EGSA	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 9-10 in Rutledge IR (RA)	602.934229 Secs (602.934 Secs) [==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Rutledge IR (RA)	400 Secs (452 Secs) [==>452.0 Secs ]	[2]
	11		(13) EGSA	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 11-12 in Rutledge IR (RA)	702.934552 Secs (702.935 Secs) [==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Rutledge IR (RA)	507 Secs (607 Secs) [==>607.0 Secs ]	[2]
	13		(13) EGSA	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 13-14 in Rutledge IR (RA)	602.934229 Secs (602.934 Secs) [==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 13-14 in Rutledge IR (RA)	507 Secs (507 Secs) [==>]	[2]
	15		(13) EGSA	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 15-16 in Rutledge IR (RA)	652.938154 Secs (652.938 Secs) [==>]	[2]
16		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 15-16 in Rutledge IR (RA)	564 Secs (557 Secs) [==>557.0 Secs ]	[2]	

**Orbit 1**



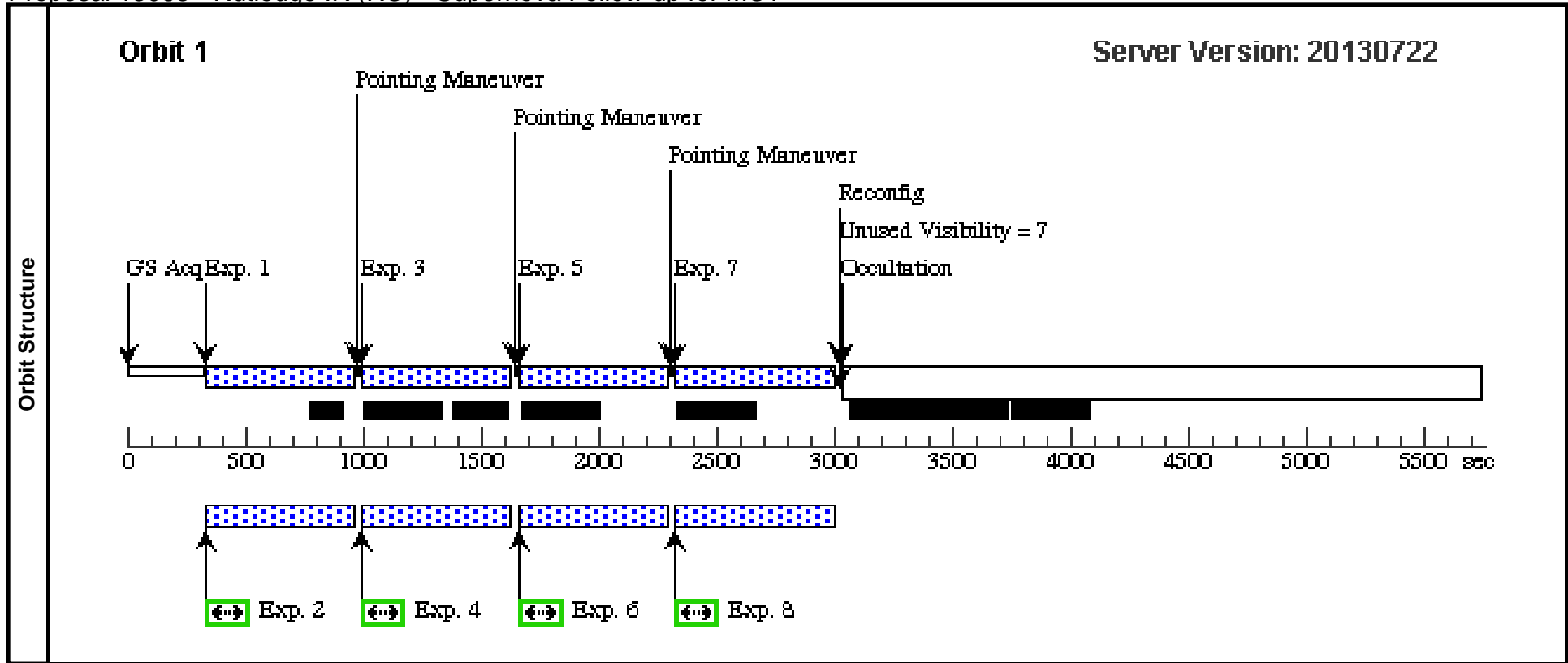
Orbit Structure



Proposal 13063 - Rutledge IR (RC) - Supernova Follow-up for MCT

Thu Sep 05 01:16:42 GMT 2013

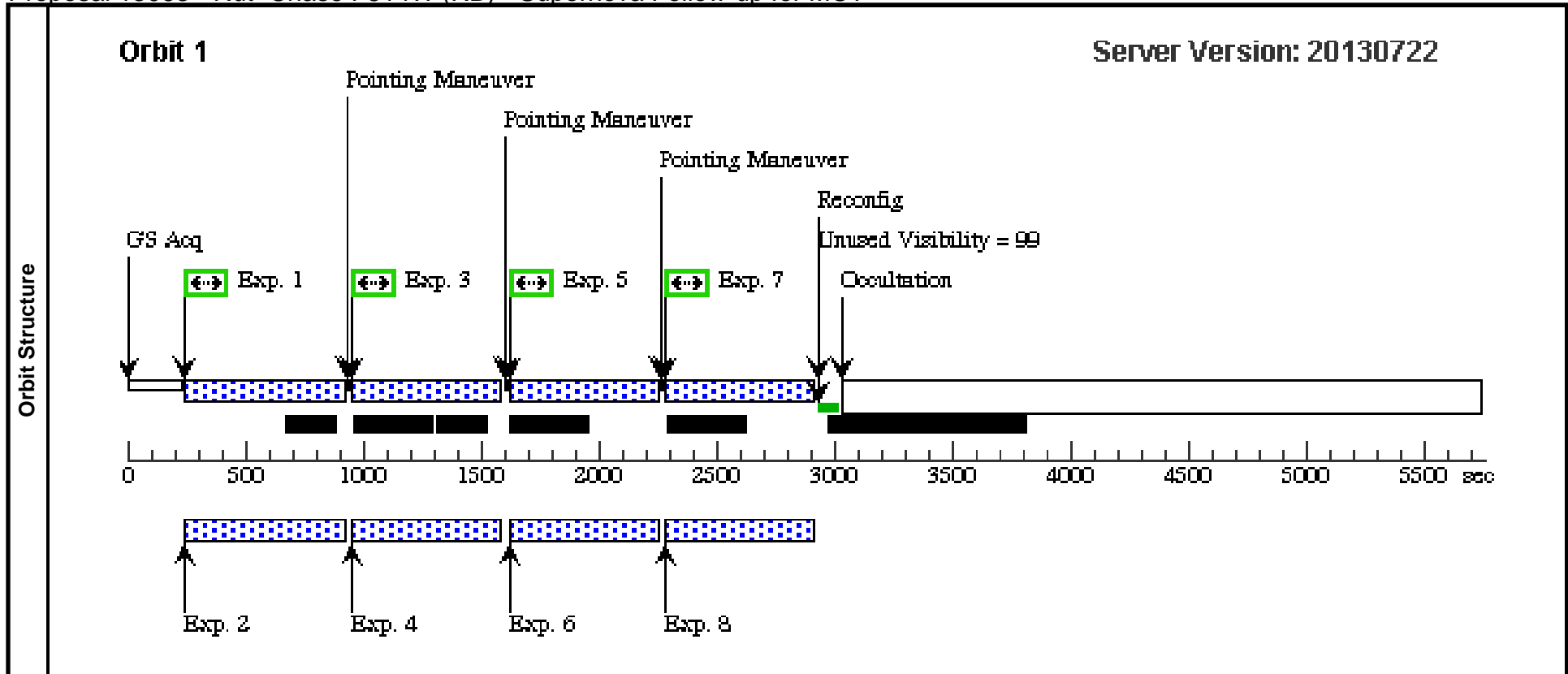
Visit	<b>Proposal 13063, Rutledge IR (RC), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BEFORE 22-JUN-2013:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(15)	EGSC	RA: 14 20 48.4409 (215.2018371d)			V=30	Reference Frame: ICRS			
		Alt Name1: RUTLEDGE-IR	Dec: +53 04 34.22 (53.07617d)							
			Equinox: J2000							
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(15) EGSC	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7;	POS TARG 0.273,0.302;	Prime + Parallel Group 1-2 in Rutledge IR (RC)	602.934229 Secs (602.934 Secs)	
						SAMP-SEQ=SPAR S100	GS ACQ SCENARIO BASE1B3		[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Rutledge IR (RC)	400 Secs (425 Secs)	
									[==>425.0 Secs ]	[1]
	3		(15) EGSC	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13;	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Rutledge IR (RC)	602.937703 Secs (602.938 Secs)	
						SAMP-SEQ=SPAR S50			[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Rutledge IR (RC)	507 Secs (507 Secs)	
									[==>]	[1]
5		(15) EGSC	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13;	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Rutledge IR (RC)	602.937703 Secs (602.938 Secs)		
					SAMP-SEQ=SPAR S50			[==>]	[1]	
6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Rutledge IR (RC)	507 Secs (507 Secs)		
								[==>]	[1]	
7		(15) EGSC	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=14;	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Rutledge IR (RC)	652.938154 Secs (652.938 Secs)		
					SAMP-SEQ=SPAR S50			[==>]	[1]	
8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Rutledge IR (RC)	564 Secs (557 Secs)		
								[==>557.0 Secs ]	[1]	



Proposal 13063 - Rut+Chase F814W (RB) - Supernova Follow-up for MCT

Thu Sep 05 01:16:43 GMT 2013

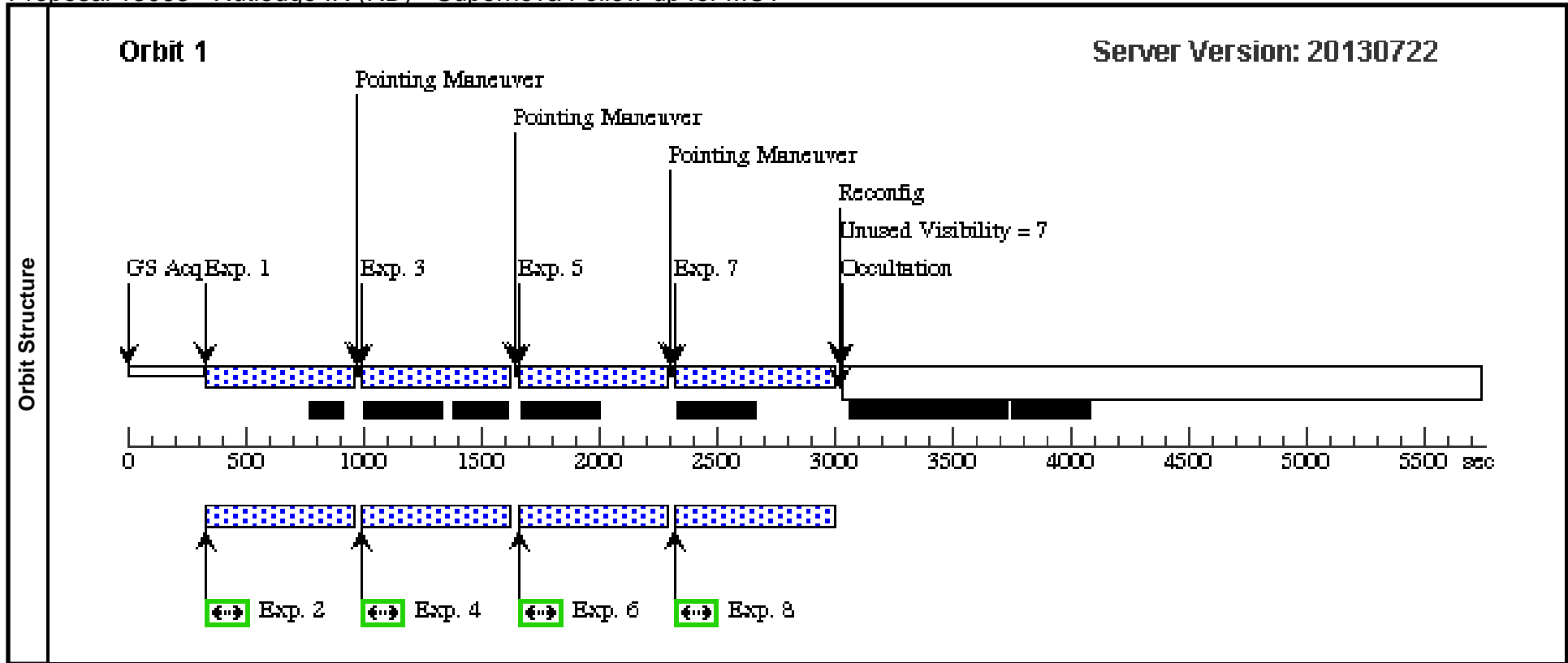
Visit	<b>Proposal 13063, Rut+Chase F814W (RB), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 114D TO 128 D; BEFORE 05-JUN-2013:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(14)	EGSB	RA: 14 20 41.2951 (215.1720629d)		V=30	Reference Frame: ICRS				
		Alt Name1: RUTLEDGE-ACS	Dec: +53 03 32.52 (53.05903d)	Equinox: J2000						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(14) EGSB	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0,0; GS ACQ SCENARI O SINGLE	Prime + Parallel Group 1-2 in Rut+Chase F814W (RB)	473 Secs (473 Secs) [==>]	[1]
	2		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=14; SAMP-SEQ=SPAR S50		Prime + Parallel Group 1-2 in Rut+Chase F814W (RB)	652.938154 Secs (652.938 Secs) [==>]	[1]
	3		(14) EGSB	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0.094	Prime + Parallel Group 3-4 in Rut+Chase F814W (RB)	507 Secs (507 Secs) [==>]	[1]
	4		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Rut+Chase F814W (RB)	602.934229 Secs (602.934 Secs) [==>]	[1]
	5		(14) EGSB	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.124,0.232	Prime + Parallel Group 5-6 in Rut+Chase F814W (RB)	507 Secs (507 Secs) [==>]	[1]
	6		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in Rut+Chase F814W (RB)	602.934229 Secs (602.934 Secs) [==>]	[1]
	7		(14) EGSB	ACS/WFC, ACCUM, WFC1	F814W		POS TARG -0.124,0.138	Prime + Parallel Group 7-8 in Rut+Chase F814W (RB)	507 Secs (507 Secs) [==>]	[1]
	8		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Prime + Parallel Group 7-8 in Rut+Chase F814W (RB)	602.937703 Secs (602.938 Secs) [==>]	[1]



Proposal 13063 - Rutledge IR (RD) - Supernova Follow-up for MCT

Thu Sep 05 01:16:44 GMT 2013

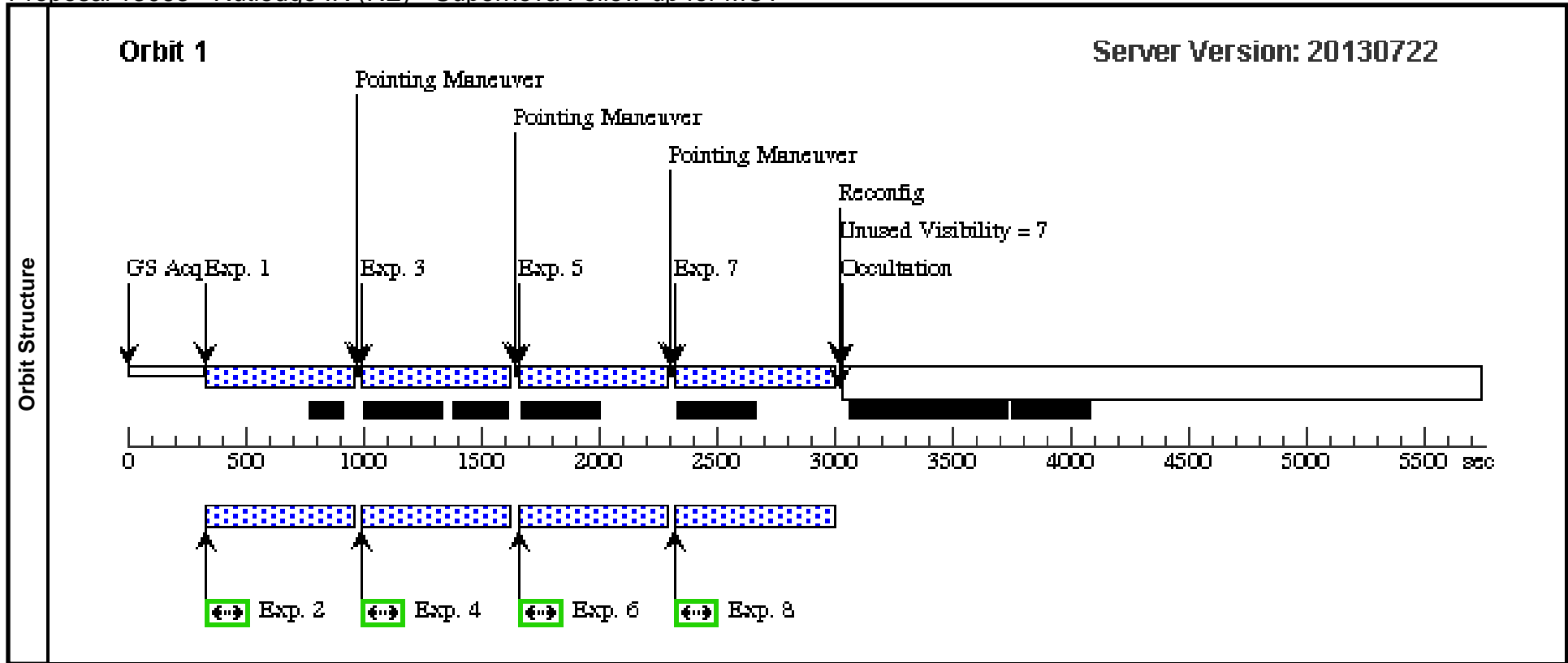
Visit	<b>Proposal 13063, Rutledge IR (RD), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 08-JUL-2013:00:00:00 AND 15-JUL-2013:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(16)	EGSD	RA: 14 20 43.3469 (215.1806121d)			V=30	Reference Frame: ICRS			
		Alt Name1: RUTLEDGE-IR	Dec: +53 04 28.80 (53.07467d)							
			Equinox: J2000							
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(16) EGSD	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Rutledge I R (RD)	602.934229 Secs (602.934 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Rutledge I R (RD)	400 Secs (425 Secs) [==>425.0 Secs ]	[1]
	3		(16) EGSD	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 3-4 in Rutledge I R (RD)	602.937703 Secs (602.938 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Rutledge I R (RD)	507 Secs (507 Secs) [==>]	[1]
	5		(16) EGSD	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Rutledge I R (RD)	602.937703 Secs (602.938 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Rutledge I R (RD)	507 Secs (507 Secs) [==>]	[1]
	7		(16) EGSD	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0 .244	Prime + Parallel Gro up 7-8 in Rutledge I R (RD)	652.938154 Secs (652.938 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Rutledge I R (RD)	564 Secs (557 Secs) [==>557.0 Secs ]	[1]



Proposal 13063 - Rutledge IR (RE) - Supernova Follow-up for MCT

Thu Sep 05 01:16:44 GMT 2013

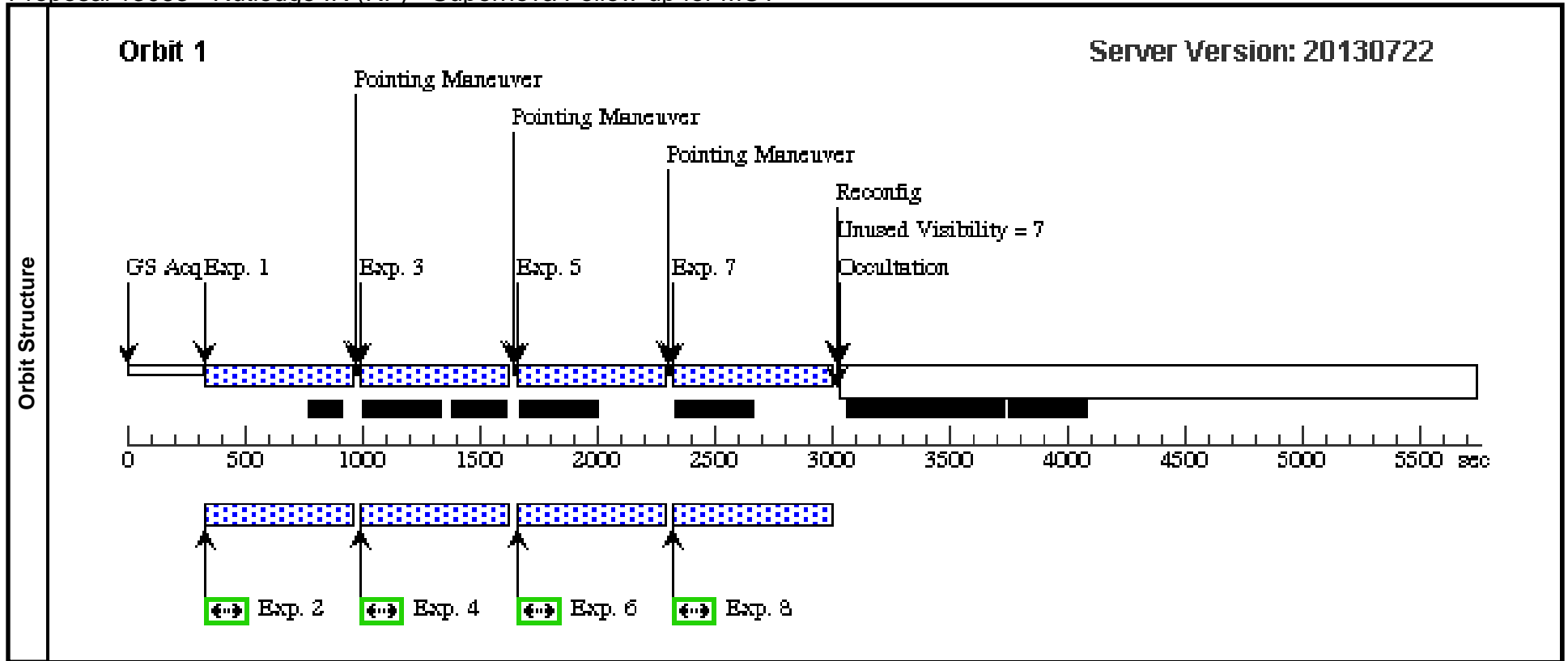
Visit	<b>Proposal 13063, Rutledge IR (RE), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 28-JUL-2013:00:00:00 AND 31-JUL-2013:00:00:00										
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(21)	EGSE2	RA: 14 20 41.2911 (215.1720462d)			V=30	Reference Frame: ICRS				
		Alt Name1: RUTLEDGE-IR	Dec: +53 04 18.99 (53.07194d)								
			Equinox: J2000								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(21) EGSE2	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7;	POS TARG 0.273,0.302;	Prime + Parallel Group 1-2 in Rutledge IR (RE)	602.934229 Secs (602.934 Secs)		
						SAMP-SEQ=SPAR S100	GS ACQ SCENARIO BASE1B3		[==>]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Rutledge IR (RE)	400 Secs (425 Secs)		
									[==>425.0 Secs ]	[1]	
	3		(21) EGSE2	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13;	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Rutledge IR (RE)	602.937703 Secs (602.938 Secs)		
						SAMP-SEQ=SPAR S50			[==>]	[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Rutledge IR (RE)	507 Secs (507 Secs)		
									[==>]	[1]	
5		(21) EGSE2	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13;	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Rutledge IR (RE)	602.937703 Secs (602.938 Secs)			
					SAMP-SEQ=SPAR S50			[==>]	[1]		
6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Rutledge IR (RE)	507 Secs (507 Secs)			
								[==>]	[1]		
7		(21) EGSE2	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14;	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Rutledge IR (RE)	652.938154 Secs (652.938 Secs)			
					SAMP-SEQ=SPAR S50			[==>]	[1]		
8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Rutledge IR (RE)	564 Secs (557 Secs)			
								[==>557.0 Secs ]	[1]		



Proposal 13063 - Rutledge IR (RF) - Supernova Follow-up for MCT

Thu Sep 05 01:16:45 GMT 2013

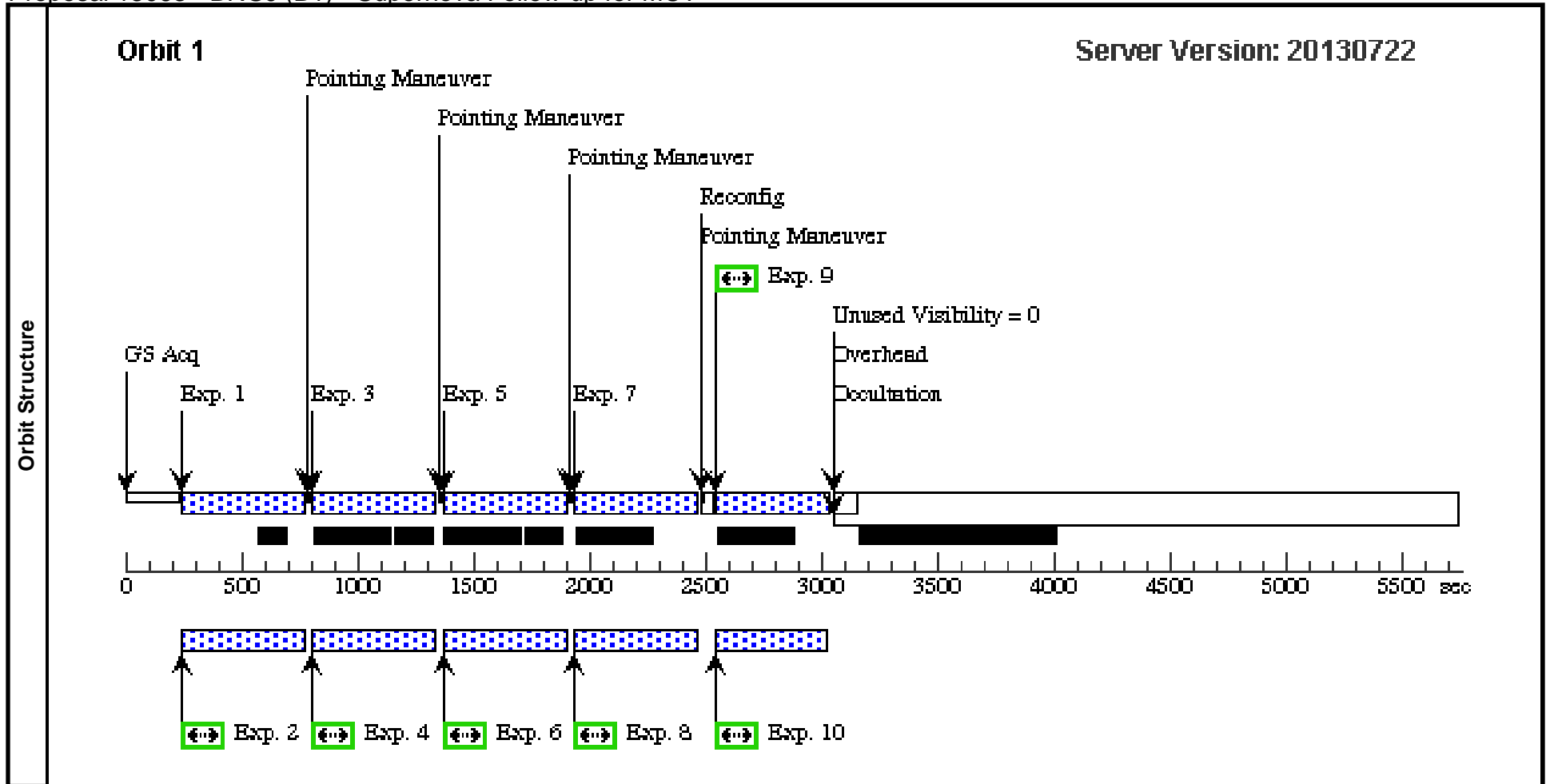
Visit	<b>Proposal 13063, Rutledge IR (RF), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 18-AUG-2013:00:00:00 AND 20-AUG-2013:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(22)	EGSF	RA: 14 20 40.5008 (215.1687533d)			V=30	Reference Frame: ICRS			
		Alt Name1: RUTLEDGE-IR	Dec: +53 04 7.87 (53.06885d)							
			Equinox: J2000							
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(22) EGSF	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7;	POS TARG 0.273,0.302;	Prime + Parallel Group 1-2 in Rutledge IR (RF)	602.934229 Secs (602.934 Secs)	
						SAMP-SEQ=SPAR S100	GS ACQ SCENARIO BASE1B3		[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Rutledge IR (RF)	400 Secs (425 Secs)	
									[==>425.0 Secs ]	[1]
	3		(22) EGSF	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13;	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Rutledge IR (RF)	602.937703 Secs (602.938 Secs)	
						SAMP-SEQ=SPAR S50			[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Rutledge IR (RF)	507 Secs (507 Secs)	
									[==>]	[1]
5		(22) EGSF	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13;	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Rutledge IR (RF)	602.937703 Secs (602.938 Secs)		
					SAMP-SEQ=SPAR S50			[==>]	[1]	
6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Rutledge IR (RF)	507 Secs (507 Secs)		
								[==>]	[1]	
7		(22) EGSF	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14;	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Rutledge IR (RF)	652.938154 Secs (652.938 Secs)		
					SAMP-SEQ=SPAR S50			[==>]	[1]	
8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Rutledge IR (RF)	564 Secs (557 Secs)		
								[==>557.0 Secs ]	[1]	



Proposal 13063 - BRGJ (B1) - Supernova Follow-up for MCT

Thu Sep 05 01:16:45 GMT 2013

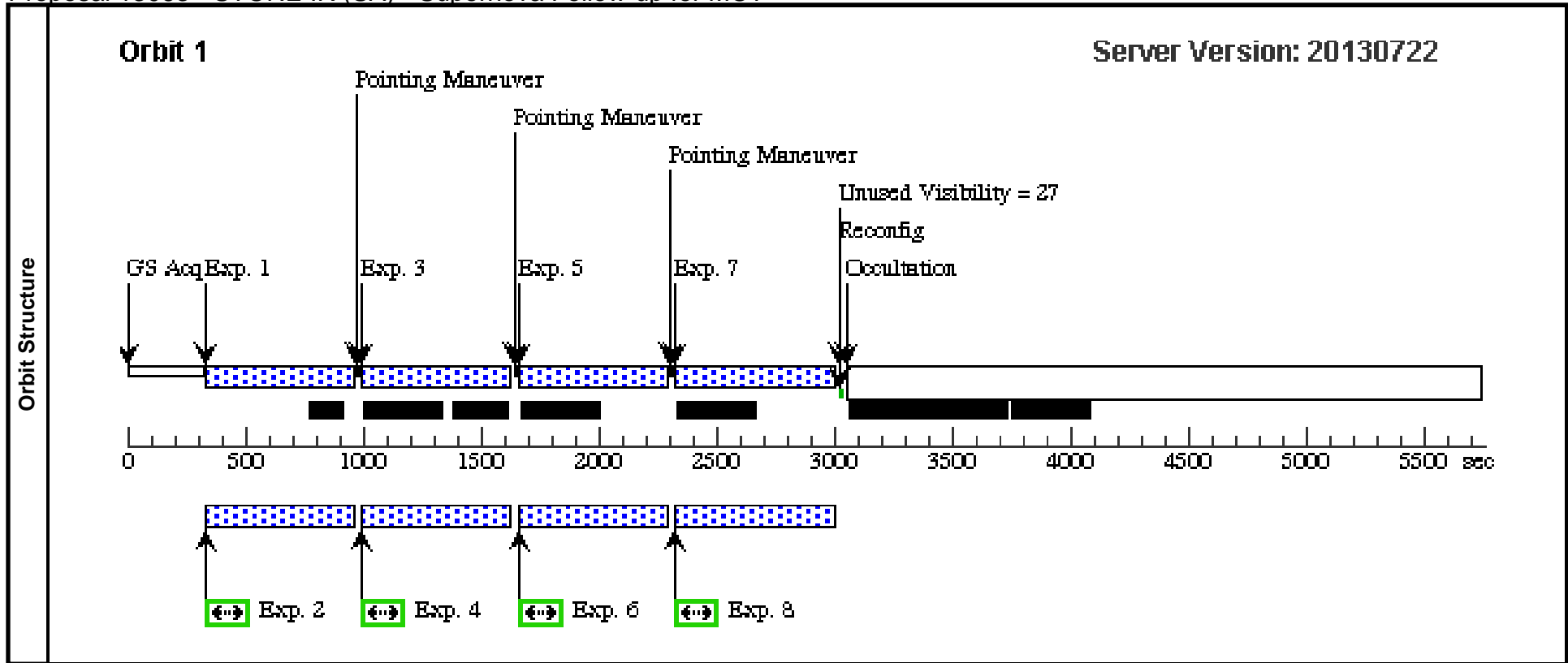
Visit	<b>Proposal 13063, BRGJ (B1), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 102D TO 107 D; BETWEEN 23-JUN-2013:00:00:00 AND 25-JUN-2013:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(12)	BRGJ	RA: 12 36 50.1433 (189.2089304d)		V=30	Reference Frame: ICRS				
		Alt Name1: BURGER+REHNQUIST +GARNER+JAY	Dec: +62 11 15.91 (62.18775d) Equinox: J2000							
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(12) BRGJ	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARI O SINGLE	Prime + Parallel Group 1-2 in BRGJ (B1)	502.933906 Secs (502.934 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in BRGJ (B1)	320 Secs (320 Secs) [==>]	[1]
	3		(12) BRGJ	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in BRGJ (B1)	502.933906 Secs (502.934 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in BRGJ (B1)	407 Secs (407 Secs) [==>]	[1]
	5		(12) BRGJ	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in BRGJ (B1)	502.933906 Secs (502.934 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in BRGJ (B1)	407 Secs (407 Secs) [==>]	[1]
	7		(12) BRGJ	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in BRGJ (B1)	502.933906 Secs (502.934 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in BRGJ (B1)	407 Secs (407 Secs) [==>]	[1]
	9		(12) BRGJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG 0,0	Prime + Parallel Group 9-10 in BRGJ (B1)	460 Secs (460 Secs) [==>]	[1]
10		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 9-10 in BRGJ (B1)	356 Secs (356 Secs) [==>]	[1]	



Proposal 13063 - STONE IR (SA) - Supernova Follow-up for MCT

Thu Sep 05 01:16:46 GMT 2013

Visit	Proposal 13063, STONE IR (SA), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 23-JUN-2013:00:00:00 AND 25-JUN-2013:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(18)	STONE+VINSON	RA: 12 37 9.8784 (189.2911600d) Dec: +62 16 3.62 (62.26767d) Equinox: J2000			V=30	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(18) STONE+VINS ON	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in STONE IR (SA)	602.934229 Secs (602.934 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in STONE IR (SA)	400 Secs (425 Secs) [==>425.0 Secs ]	[1]
	3		(18) STONE+VINS ON	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in STONE IR (SA)	602.937703 Secs (602.938 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in STONE IR (SA)	507 Secs (507 Secs) [==>]	[1]
	5		(18) STONE+VINS ON	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in STONE IR (SA)	602.937703 Secs (602.938 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in STONE IR (SA)	507 Secs (507 Secs) [==>]	[1]
	7		(18) STONE+VINS ON	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in STONE IR (SA)	652.938154 Secs (652.938 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in STONE IR (SA)	564 Secs (557 Secs) [==>557.0 Secs ]	[1]



Proposal 13063 - STONE MED BAND (SB) - Supernova Follow-up for MCT

<b>Visit</b>	Proposal 13063, STONE MED BAND (SB), completed <span style="float: right;">Thu Sep 05 01:16:47 GMT 2013</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 01-JUL-2013:00:00:00 AND 08-JUL-2013:00:00:00					
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>
(19)		STONE2	RA: 12 37 9.8784 (189.2911600d) Dec: +62 16 3.62 (62.26767d) Equinox: J2000		V=30	Reference Frame: ICRS

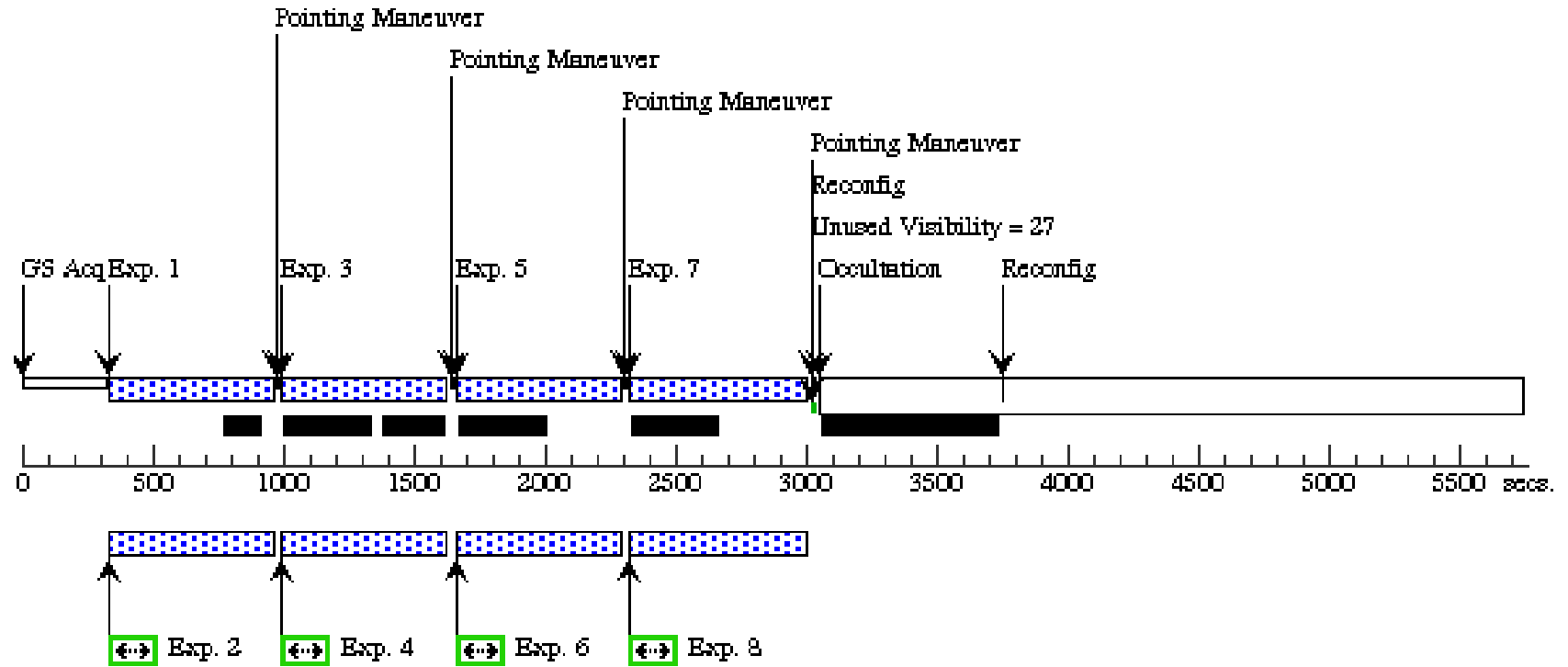
Proposal 13063 - STONE MED BAND (SB) - Supernova Follow-up for MCT

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(19) STONE2	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in STONE M ED BAND (SB)	602.934229 Secs (602.934 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in STONE M ED BAND (SB)	400 Secs (425 Secs) [==>425.0 Secs ]	[1]
	3	(19) STONE2	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 3-4 in STONE M ED BAND (SB)	602.937703 Secs (602.938 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in STONE M ED BAND (SB)	507 Secs (507 Secs) [==>]	[1]
	5	(19) STONE2	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in STONE M ED BAND (SB)	602.937703 Secs (602.938 Secs) [==>]	[1]
	6	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in STONE M ED BAND (SB)	507 Secs (507 Secs) [==>]	[1]
	7	(19) STONE2	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0 .244	Prime + Parallel Gro up 7-8 in STONE M ED BAND (SB)	652.938154 Secs (652.938 Secs) [==>]	[1]
	8	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in STONE M ED BAND (SB)	564 Secs (557 Secs) [==>557.0 Secs ]	[1]
	9	(19) STONE2	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302	Prime + Parallel Gro up 9-10 in STONE MED BAND (SB)	702.934552 Secs (702.935 Secs) [==>]	[2]
	10	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in STONE MED BAND (SB)	400 Secs (579 Secs) [==>579.0 Secs ]	[2]
	11	(19) STONE2	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 11-12 in STONE MED BAND (SB)	602.937703 Secs (602.938 Secs) [==>]	[2]
	12	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in STONE MED BAND (SB)	507 Secs (507 Secs) [==>]	[2]
	13	(19) STONE2	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 13-14 in STONE MED BAND (SB)	602.937703 Secs (602.938 Secs) [==>]	[2]
	14	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in STONE MED BAND (SB)	507 Secs (507 Secs) [==>]	[2]
	15	(19) STONE2	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0 .244	Prime + Parallel Gro up 15-16 in STONE MED BAND (SB)	652.938154 Secs (652.938 Secs) [==>]	[2]
	16	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in STONE MED BAND (SB)	564 Secs (557 Secs) [==>557.0 Secs ]	[2]
	17	(19) STONE2	WFC3/IR, MULTIACCUM, IR	F140W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302	Prime + Parallel Gro up 17-18 in STONE MED BAND (SB)	702.934552 Secs (702.935 Secs) [==>]	[3]

Proposal 13063 - STONE MED BAND (SB) - Supernova Follow-up for MCT

18	ANY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO		Prime + Parallel Group 17-18 in STONE MED BAND (SB)	400 Secs (567 Secs) [==>567.0 Secs ]	[3]
19	(19) STONE2	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0.243	Prime + Parallel Group 19-20 in STONE MED BAND (SB)	602.937703 Secs (602.938 Secs) [==>]	[3]
20	ANY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO		Prime + Parallel Group 19-20 in STONE MED BAND (SB)	507 Secs (507 Secs) [==>]	[3]
21	(19) STONE2	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.340,-0.301	Prime + Parallel Group 21-22 in STONE MED BAND (SB)	602.937703 Secs (602.938 Secs) [==>]	[3]
22	ANY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO		Prime + Parallel Group 21-22 in STONE MED BAND (SB)	507 Secs (507 Secs) [==>]	[3]
23	(19) STONE2	WFC3/IR, MULTIACCUM, IR	F140W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 23-24 in STONE MED BAND (SB)	652.938154 Secs (652.938 Secs) [==>]	[3]
24	ANY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO		Prime + Parallel Group 23-24 in STONE MED BAND (SB)	564 Secs (557 Secs) [==>557.0 Secs ]	[3]

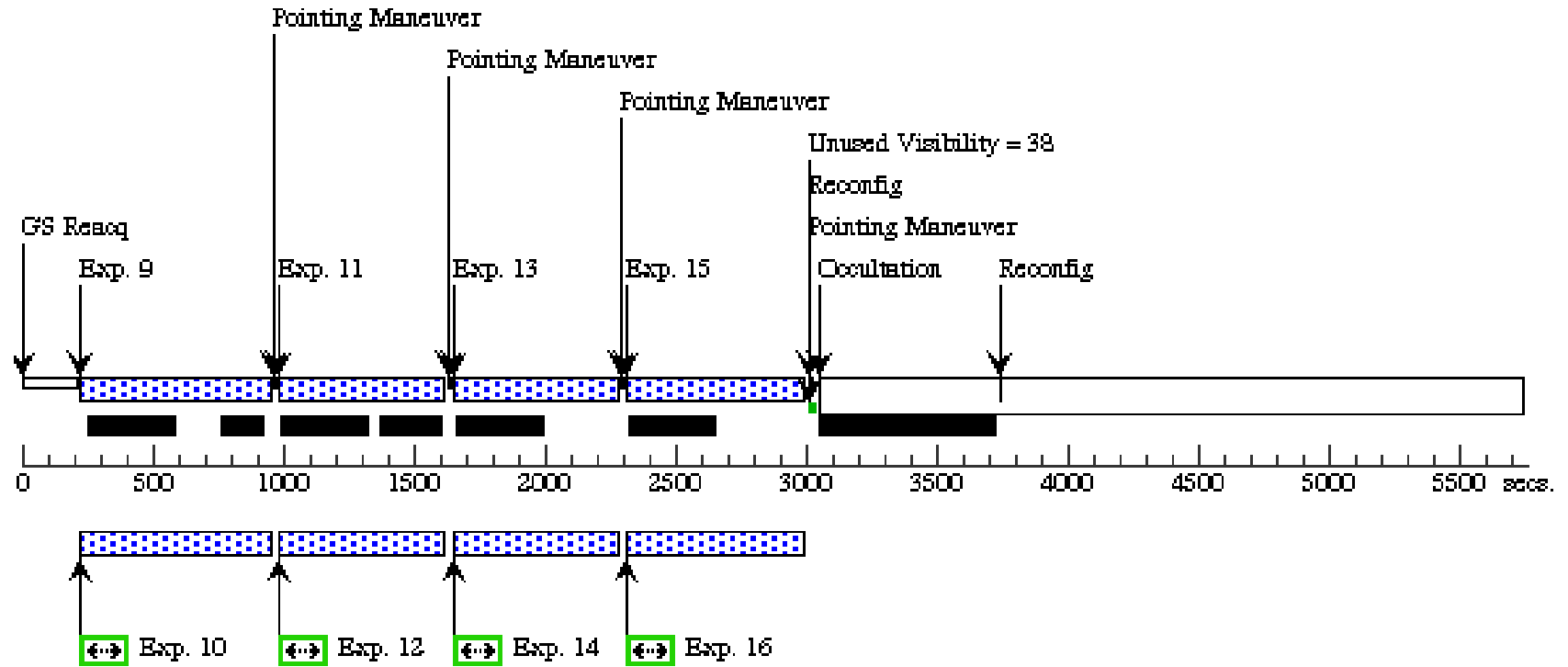
Orbit 1

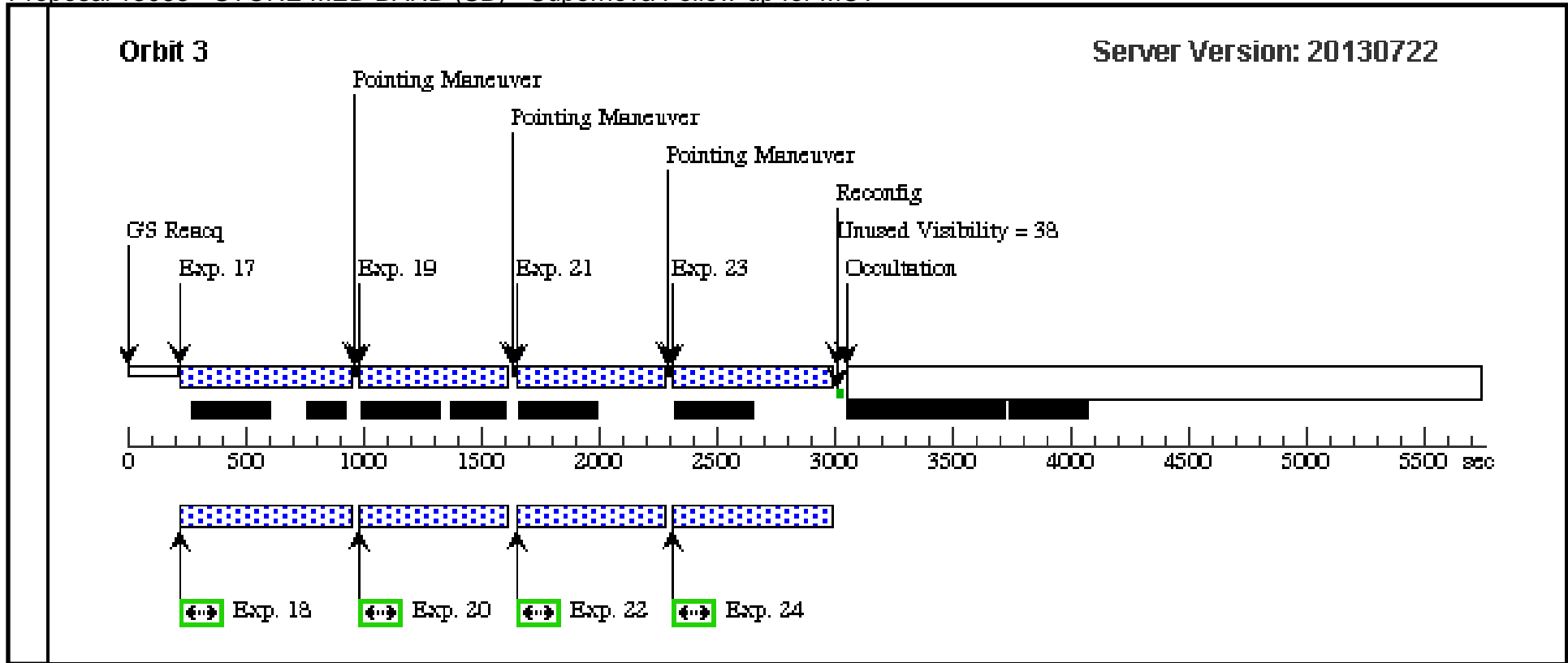


Orbit Structure

Orbit 2

Server Version: 20130722





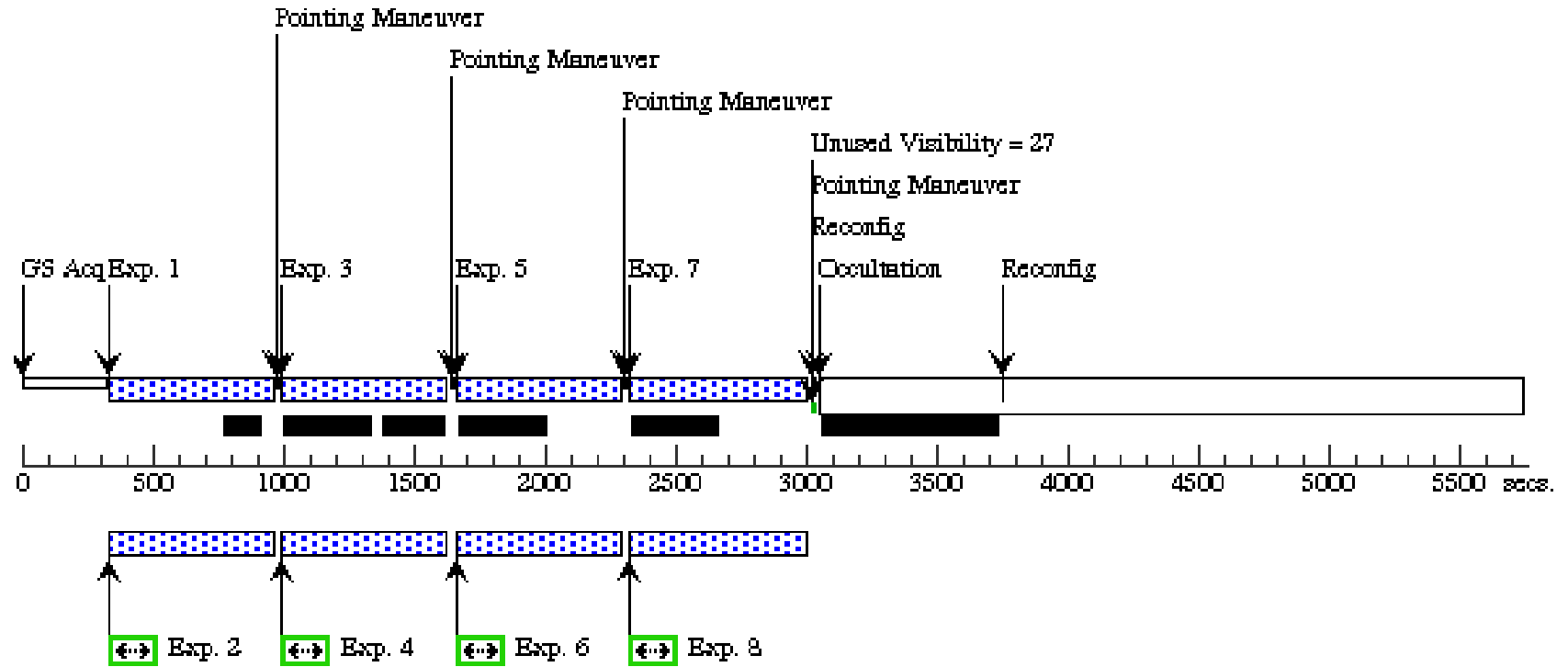
Proposal 13063 - STONE MED BAND (SC) - Supernova Follow-up for MCT

<b>Visit</b>	Proposal 13063, STONE MED BAND (SC), completed <span style="float: right;">Thu Sep 05 01:16:48 GMT 2013</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 01-JUL-2013:00:00:00 AND 08-JUL-2013:00:00:00; SEQ SB,SC WITHIN 3 D					
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>
(19)		STONE2	RA: 12 37 9.8784 (189.2911600d) Dec: +62 16 3.62 (62.26767d) Equinox: J2000		V=30	Reference Frame: ICRS

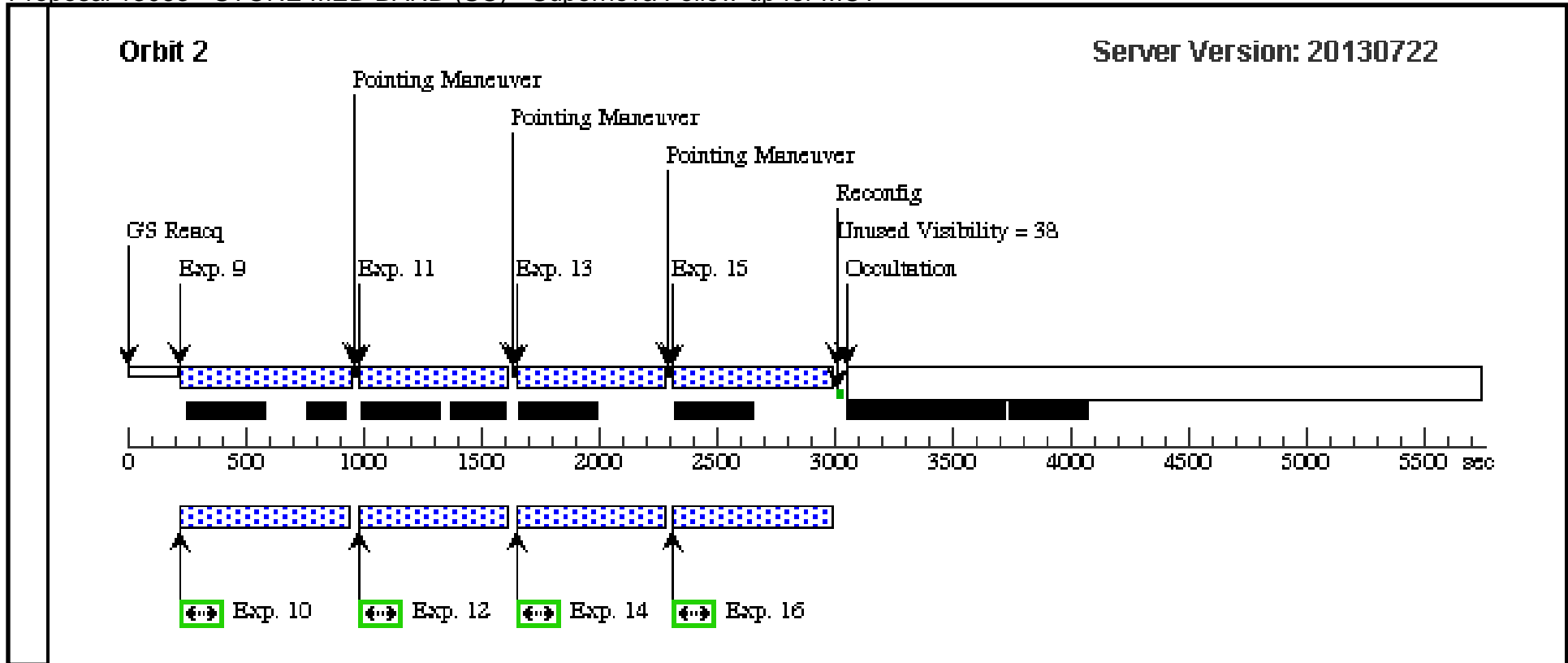
Proposal 13063 - STONE MED BAND (SC) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(19) STONE2	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=7;	POS TARG 0.273,0.302;	Prime + Parallel Group 1-2 in STONE MED BAND (SC)	602.934229 Secs (602.934 Secs)	[1]
						SAMP-SEQ=SPAR S100	GS ACQ SCENARIO BASE1B3		[==>]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in STONE MED BAND (SC)	400 Secs (425 Secs)	[1]
									[==>425.0 Secs ]	
	3		(19) STONE2	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=13;	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in STONE MED BAND (SC)	602.937703 Secs (602.938 Secs)	[1]
						SAMP-SEQ=SPAR S50			[==>]	
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in STONE MED BAND (SC)	507 Secs (507 Secs)	[1]
									[==>]	
	5		(19) STONE2	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=13;	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in STONE MED BAND (SC)	602.937703 Secs (602.938 Secs)	[1]
						SAMP-SEQ=SPAR S50			[==>]	
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in STONE MED BAND (SC)	507 Secs (507 Secs)	[1]
									[==>]	
	7		(19) STONE2	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=14;	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in STONE MED BAND (SC)	652.938154 Secs (652.938 Secs)	[1]
						SAMP-SEQ=SPAR S50			[==>]	
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in STONE MED BAND (SC)	564 Secs (557 Secs)	[1]
								[==>557.0 Secs ]		
9		(19) STONE2	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=8;	POS TARG 0.273,0.302	Prime + Parallel Group 9-10 in STONE MED BAND (SC)	702.934552 Secs (702.935 Secs)	[2]	
					SAMP-SEQ=SPAR S100			[==>]		
10		ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in STONE MED BAND (SC)	400 Secs (579 Secs)	[2]	
								[==>579.0 Secs ]		
11		(19) STONE2	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=13;	POS TARG 0.540,-0.243	Prime + Parallel Group 11-12 in STONE MED BAND (SC)	602.937703 Secs (602.938 Secs)	[2]	
					SAMP-SEQ=SPAR S50			[==>]		
12		ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in STONE MED BAND (SC)	507 Secs (507 Secs)	[2]	
								[==>]		
13		(19) STONE2	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=13;	POS TARG -0.340,-0.301	Prime + Parallel Group 13-14 in STONE MED BAND (SC)	602.937703 Secs (602.938 Secs)	[2]	
					SAMP-SEQ=SPAR S50			[==>]		
14		ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=NO		Prime + Parallel Group 13-14 in STONE MED BAND (SC)	507 Secs (507 Secs)	[2]	
								[==>]		
15		(19) STONE2	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=14;	POS TARG -0.608,0.244	Prime + Parallel Group 15-16 in STONE MED BAND (SC)	652.938154 Secs (652.938 Secs)	[2]	
					SAMP-SEQ=SPAR S50			[==>]		
16		ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=NO		Prime + Parallel Group 15-16 in STONE MED BAND (SC)	564 Secs (557 Secs)	[2]	
								[==>557.0 Secs ]		

**Orbit 1**



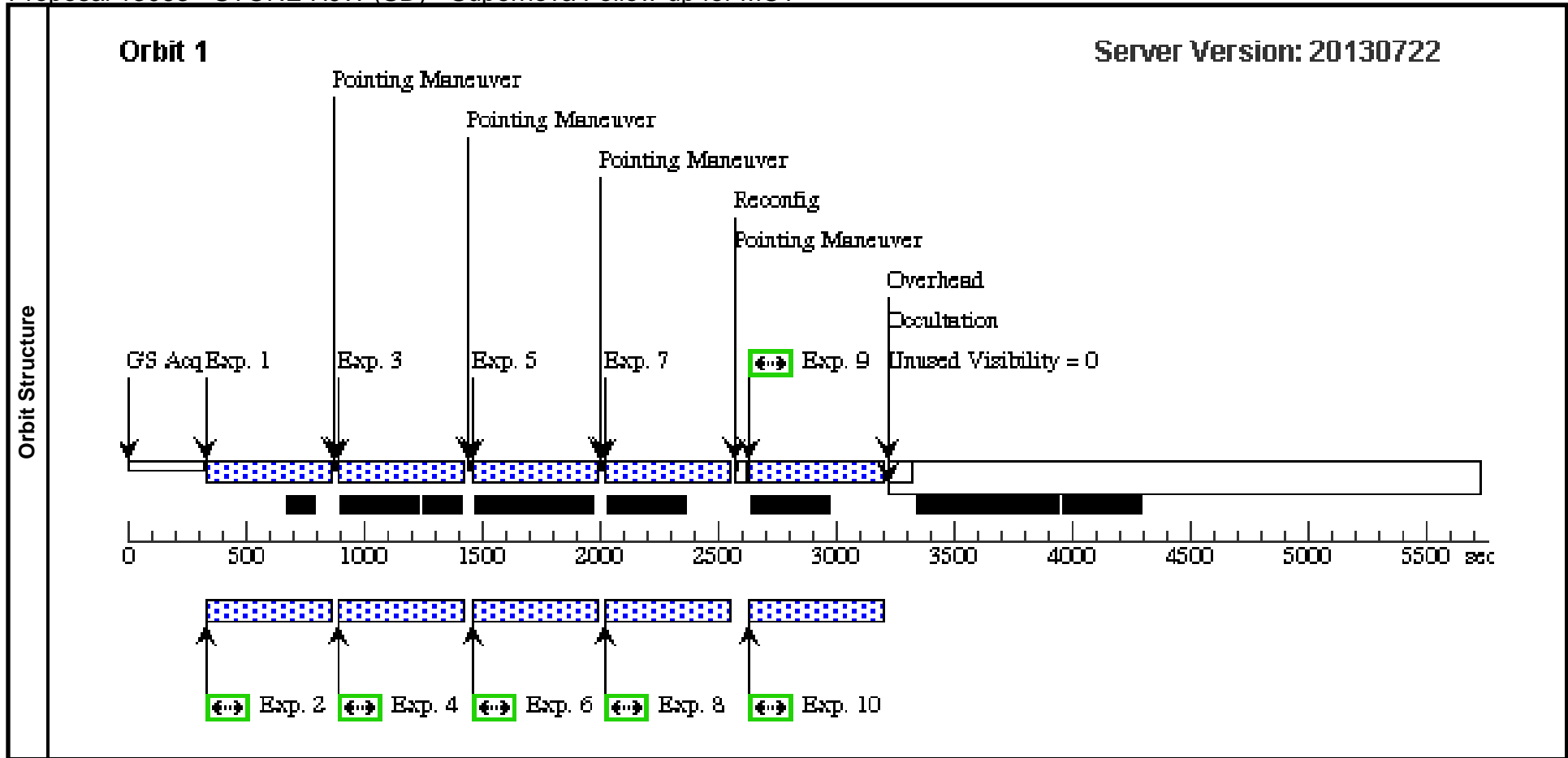
Orbit Structure



Proposal 13063 - STONE HJW (SD) - Supernova Follow-up for MCT

Thu Sep 05 01:16:49 GMT 2013

Visit	<b>Proposal 13063, STONE HJW (SD), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 70%; ORIENT 80D TO 86 D; BETWEEN 15-JUL-2013:00:00:00 AND 21-JUL-2013:00:00:00 <i>Comments: Currently set to SCHED70. If this makes it un-schedulable use SE instead</i>									
	Diagnostics	(STONE HJW (SD)) Warning (Form): The 'SCHED=100' special requirement must be selected for this visit.								
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(20)	STONE3	RA: 12 37 14.1276 (189.3088650d) Dec: +62 15 44.66 (62.26241d) Equinox: J2000			V=30	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(20) STONE3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in STONE HJW (SD)	502.933906 Secs (502.934 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in STONE HJW (SD)	320 Secs (320 Secs) [==>]	[1]
	3		(20) STONE3	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in STONE HJW (SD)	502.933906 Secs (502.934 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in STONE HJW (SD)	407 Secs (407 Secs) [==>]	[1]
	5		(20) STONE3	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in STONE HJW (SD)	502.933906 Secs (502.934 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in STONE HJW (SD)	407 Secs (407 Secs) [==>]	[1]
	7		(20) STONE3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in STONE HJW (SD)	502.936801 Secs (502.937 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in STONE HJW (SD)	407 Secs (407 Secs) [==>]	[1]
	9		(20) STONE3	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG 0,0	Prime + Parallel Group 9-10 in STONE HJW (SD)	544 Secs (544 Secs) [==>]	[1]
10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in STONE HJW (SD)	350 Secs (451 Secs) [==>451.0 Secs ]	[1]	



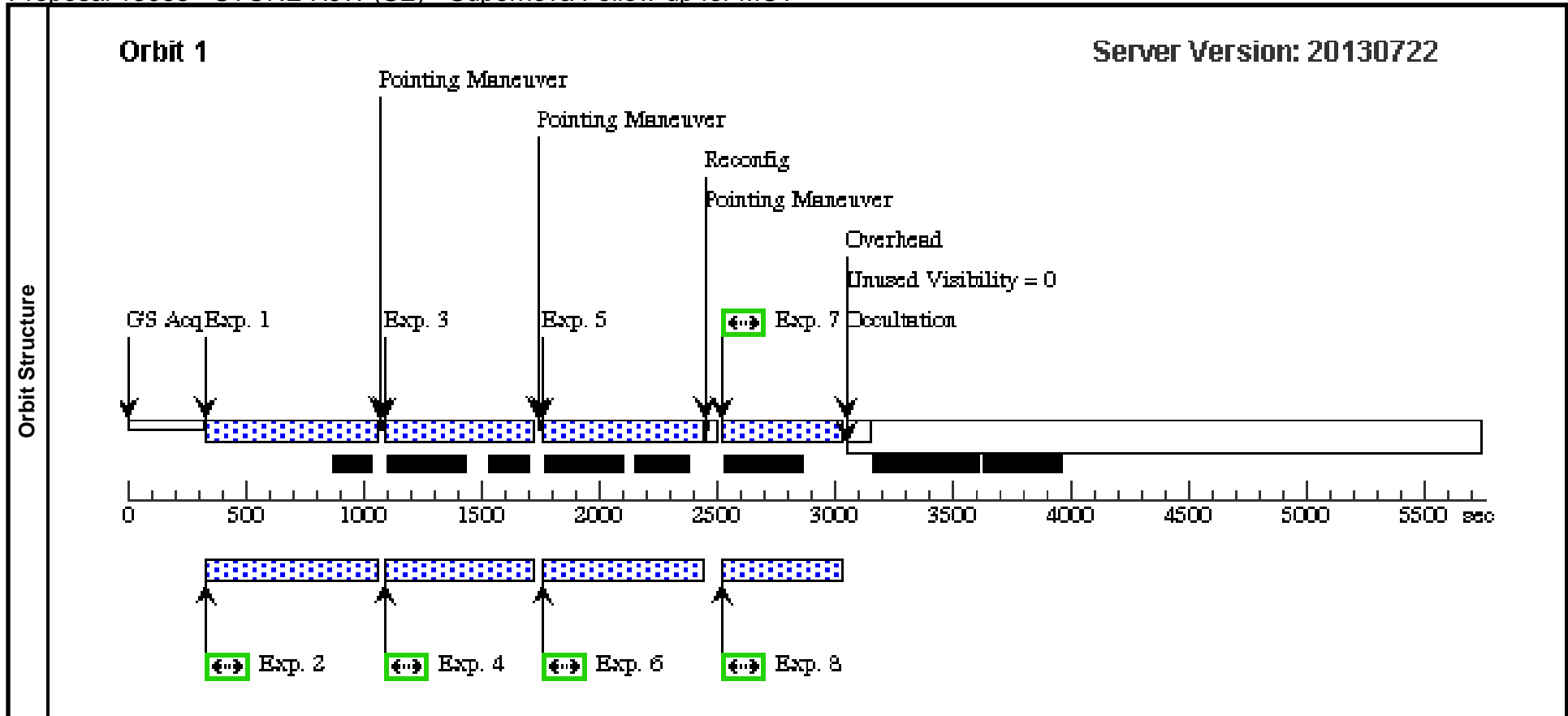
Proposal 13063 - STONE HJW (SE) - Supernova Follow-up for MCT

Thu Sep 05 01:16:50 GMT 2013

<b>Visit</b>	<b>Proposal 13063, STONE HJW (SE), withdrawn</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 80D TO 86 D; BETWEEN 15-JUL-2013:00:00:00 AND 21-JUL-2013:00:00:00 Comments: Alternate for SD, only activate if SCHED70 doesn't work.				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(20)	STONE3	RA: 12 37 14.1276 (189.3088650d) Dec: +62 15 44.66 (62.26241d) Equinox: J2000		V=30	Reference Frame: ICRS

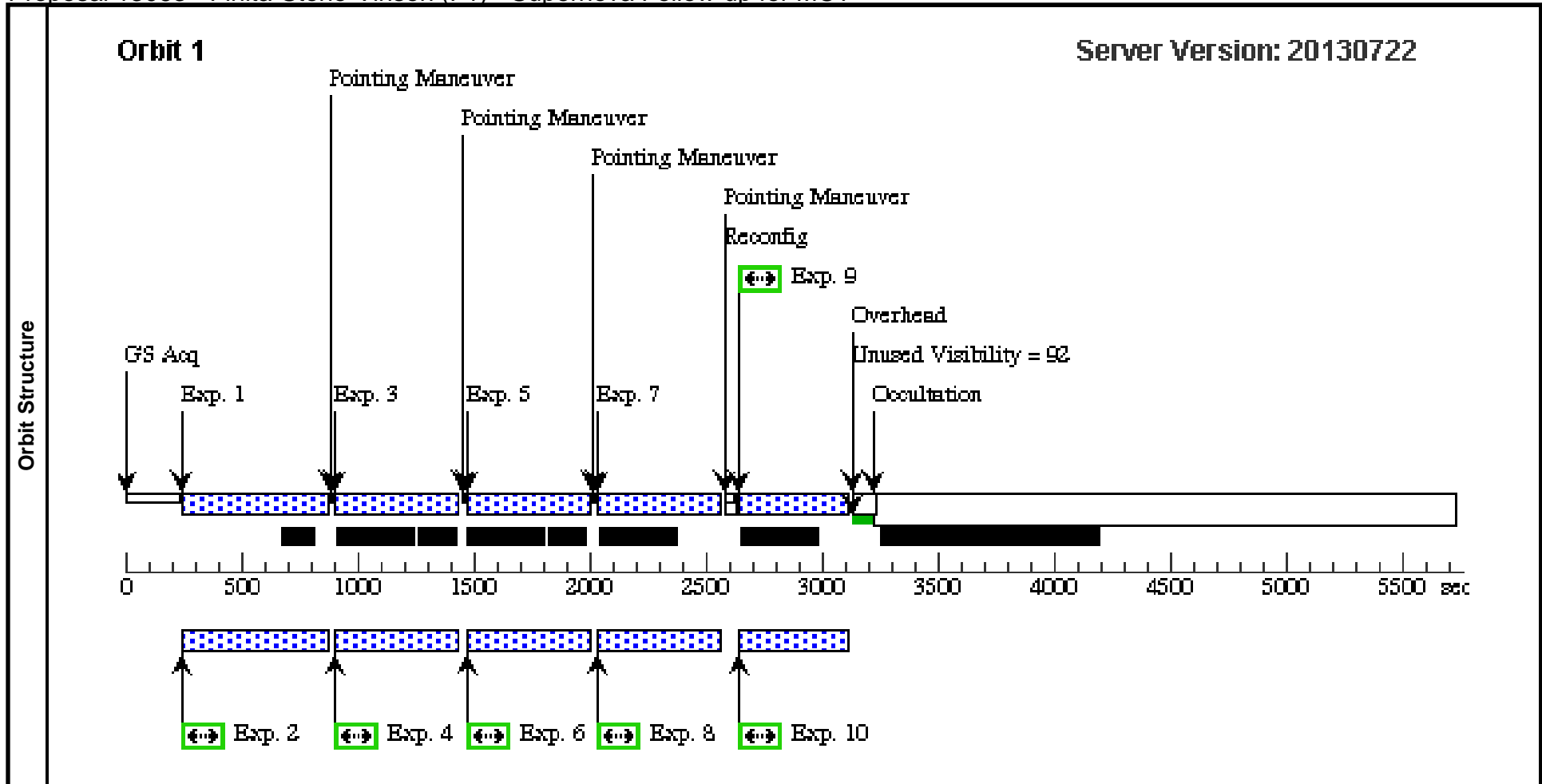
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	(20) STONE3	STONE3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.273,0 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in STONE HJW (SE)	702.934552 Secs (702.935 Secs) [==>]	[1]
	2	ANY	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in STONE HJW (SE)	320 Secs (525 Secs) [==>525.0 Secs ]	[1]
	3	(20) STONE3	STONE3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Group 3-4 in STONE HJW (SE)	602.934229 Secs (602.934 Secs) [==>]	[1]
	4	ANY	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in STONE HJW (SE)	407 Secs (507 Secs) [==>507.0 Secs ]	[1]
	5	(20) STONE3	STONE3	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.340,- 0.301	Prime + Parallel Group 5-6 in STONE HJW (SE)	652.938154 Secs (652.938 Secs) [==>]	[1]
	6	ANY	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in STONE HJW (SE)	407 Secs (557 Secs) [==>557.0 Secs ]	[1]
	7	(20) STONE3	STONE3	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG 0,0	Prime + Parallel Group 7-8 in STONE HJW (SE)	483 Secs (483 Secs) [==>]	[1]
	8	ANY	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in STONE HJW (SE)	349 Secs (389 Secs) [==>389.0 Secs ]	[1]



Proposal 13063 - Finita-Stone-Vinson (F1) - Supernova Follow-up for MCT

Thu Sep 05 01:16:51 GMT 2013

Visit	<b>Proposal 13063, Finita-Stone-Vinson (F1), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 70%; ORIENT 35D TO 44 D; BETWEEN 25-AUG-2013:00:00:00 AND 28-AUG-2013:00:00:00 <i>Comments: This visit is the SCHED70 version. If it cannot be scheduled as given, then it can be replaced by the SCHED100 version, visit FA.</i>									
	Diagnostics	(Finita-Stone-Vinson (F1)) Warning (Form): The 'SCHED=100' special requirement must be selected for this visit.								
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(23)	FINITA	RA: 12 37 12.8814 (189.3036725d) Dec: +62 16 17.07 (62.27141d) Equinox: J2000		V=30	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(23) FINITA	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARI O SINGLE	Prime + Parallel Group 1-2 in Finita-Stone-Vinson (F1)	602.934229 Secs (602.934 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Finita-Stone-Vinson (F1)	425 Secs (425 Secs) [==>]	[1]
	3		(23) FINITA	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Finita-Stone-Vinson (F1)	502.933906 Secs (502.934 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Finita-Stone-Vinson (F1)	407 Secs (407 Secs) [==>]	[1]
	5		(23) FINITA	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Finita-Stone-Vinson (F1)	502.933906 Secs (502.934 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Finita-Stone-Vinson (F1)	407 Secs (407 Secs) [==>]	[1]
	7		(23) FINITA	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Finita-Stone-Vinson (F1)	502.936801 Secs (502.937 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Finita-Stone-Vinson (F1)	407 Secs (407 Secs) [==>]	[1]
	9		(23) FINITA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG 54.6,-29.4	Prime + Parallel Group 9-10 in Finita-Stone-Vinson (F1)	445 Secs (445 Secs) [==>]	[1]
10		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Finita-Stone-Vinson (F1)	351 Secs (351 Secs) [==>]	[1]	

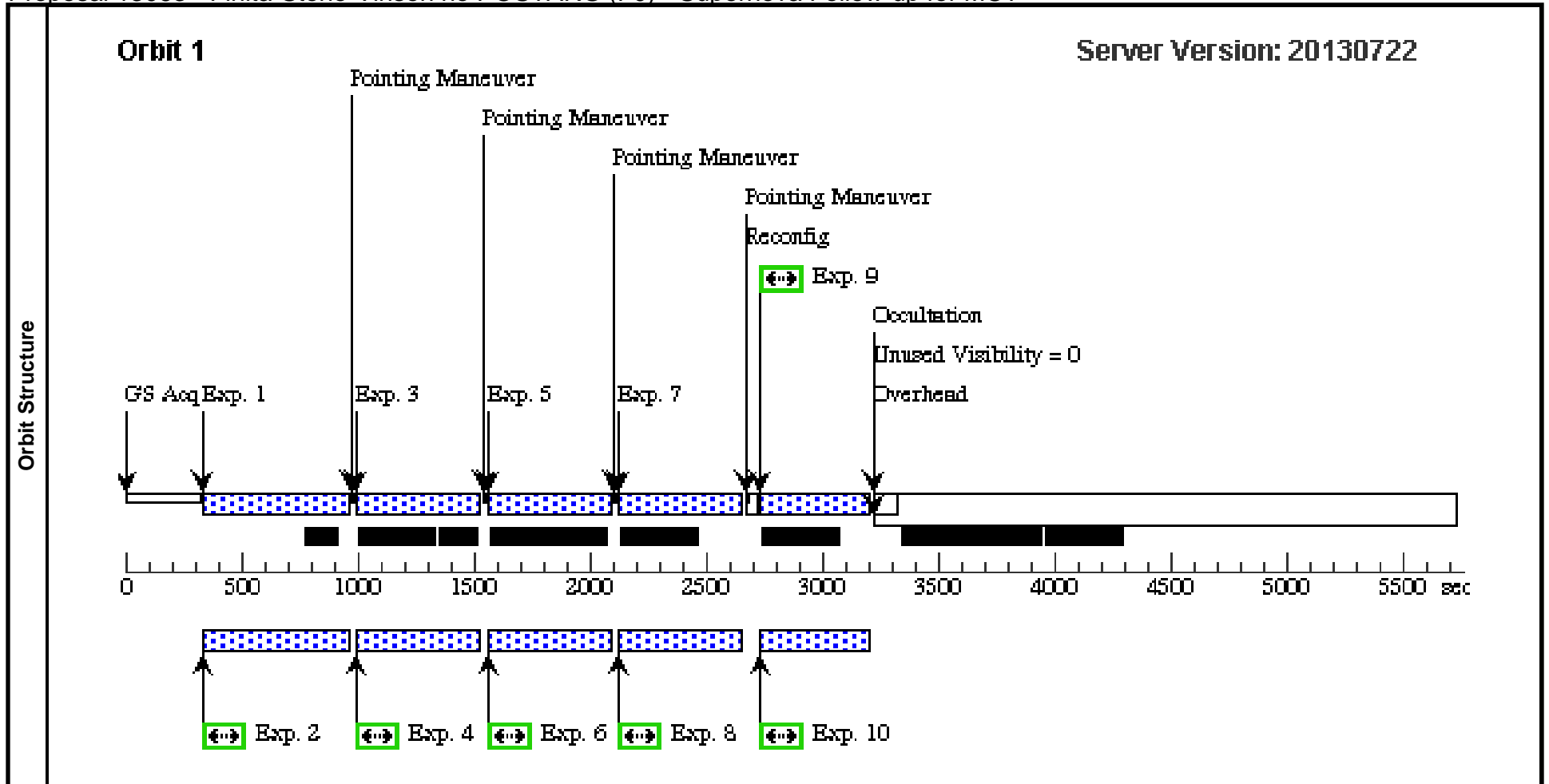


Proposal 13063 - Finita-Stone-Vinson no POSTARG (F0) - Supernova Follow-up for MCT

<b>Visit</b>	<p><b>Proposal 13063, Finita-Stone-Vinson no POSTARG (F0), withdrawn</b> <span style="float: right;">Thu Sep 05 01:16:51 GMT 2013</span></p> <p><b>Diagnostic Status: Warning</b></p> <p>Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC</p> <p>Special Requirements: SCHED 70%; ORIENT 35D TO 44 D; BETWEEN 25-AUG-2013:00:00:00 AND 28-AUG-2013:00:00:00; ON HOLD</p> <p><i>Comments: This visit is identical to the SCHED70 visit F1, except that the giant POSTARGs for the final WFC3-UVIS exposure have been removed. If the POSTARGs in F1 are impossible, then use this visit instead.</i></p> <p><i>On Hold Comments: Use visit F1 if possible.</i></p>																
	<p>(Finita-Stone-Vinson no POSTARG (F0)) Warning (Form): The 'SCHED=100' special requirement must be selected for this visit.</p>																
<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(23)</td> <td>FINITA</td> <td>RA: 12 37 12.8814 (189.3036725d) Dec: +62 16 17.07 (62.27141d) Equinox: J2000</td> <td></td> <td>V=30</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(23)	FINITA	RA: 12 37 12.8814 (189.3036725d) Dec: +62 16 17.07 (62.27141d) Equinox: J2000		V=30	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(23)	FINITA	RA: 12 37 12.8814 (189.3036725d) Dec: +62 16 17.07 (62.27141d) Equinox: J2000		V=30	Reference Frame: ICRS												

Proposal 13063 - Finita-Stone-Vinson no POSTARG (F0) - Supernova Follow-up for MCT

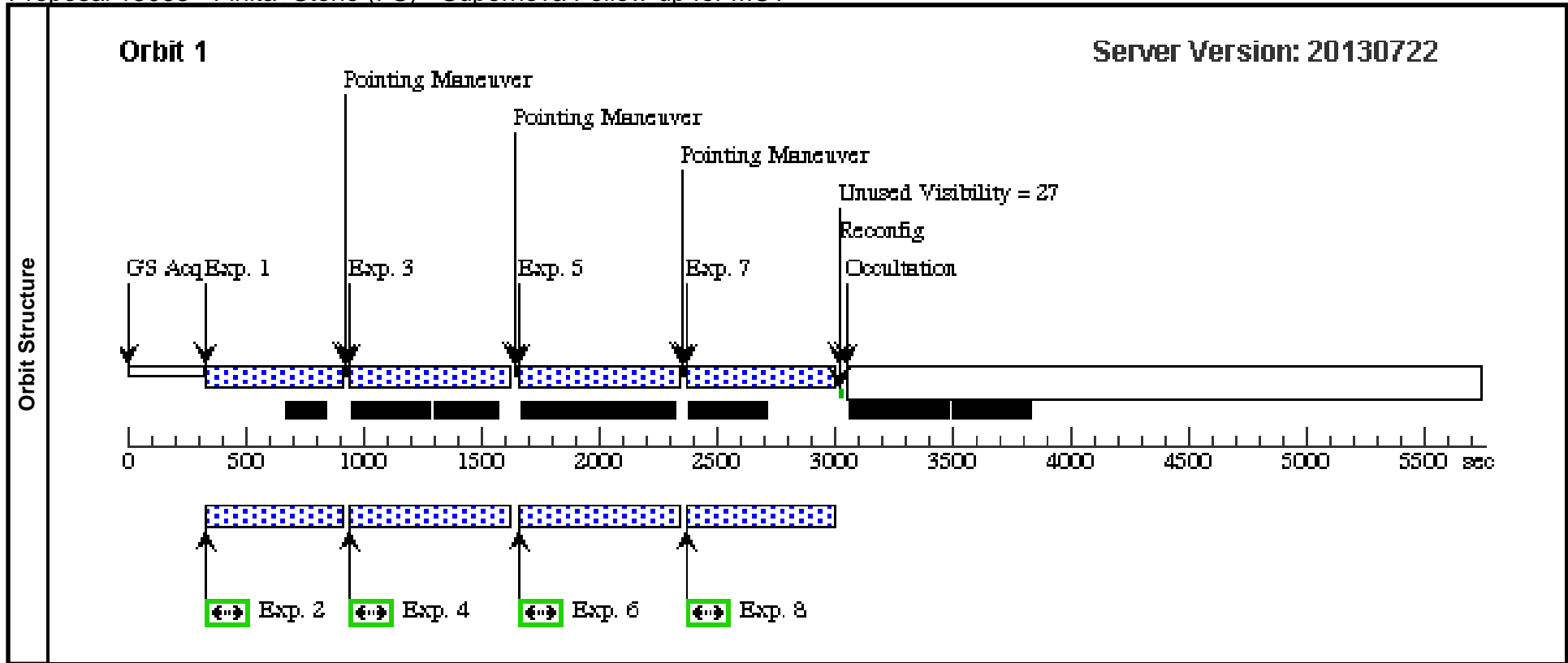
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(23) FINITA	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Finita-Stone-Vinson no POSTARG (F0)	602.934229 Secs (602.934 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Finita-Stone-Vinson no POSTARG (F0)	425 Secs (425 Secs) [==>]	[1]
	3		(23) FINITA	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Finita-Stone-Vinson no POSTARG (F0)	502.933906 Secs (502.934 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Finita-Stone-Vinson no POSTARG (F0)	407 Secs (407 Secs) [==>]	[1]
	5		(23) FINITA	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Finita-Stone-Vinson no POSTARG (F0)	502.933906 Secs (502.934 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Finita-Stone-Vinson no POSTARG (F0)	407 Secs (407 Secs) [==>]	[1]
	7		(23) FINITA	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Finita-Stone-Vinson no POSTARG (F0)	502.936801 Secs (502.937 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Finita-Stone-Vinson no POSTARG (F0)	407 Secs (407 Secs) [==>]	[1]
	9		(23) FINITA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG 0.0,0.0	Prime + Parallel Group 9-10 in Finita-Stone-Vinson no POSTARG (F0)	445 Secs (445 Secs) [==>]	[1]
10		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Finita-Stone-Vinson no POSTARG (F0)	351 Secs (351 Secs) [==>]	[1]	



Proposal 13063 - Finita+Stone (FS) - Supernova Follow-up for MCT

Thu Sep 05 01:16:52 GMT 2013

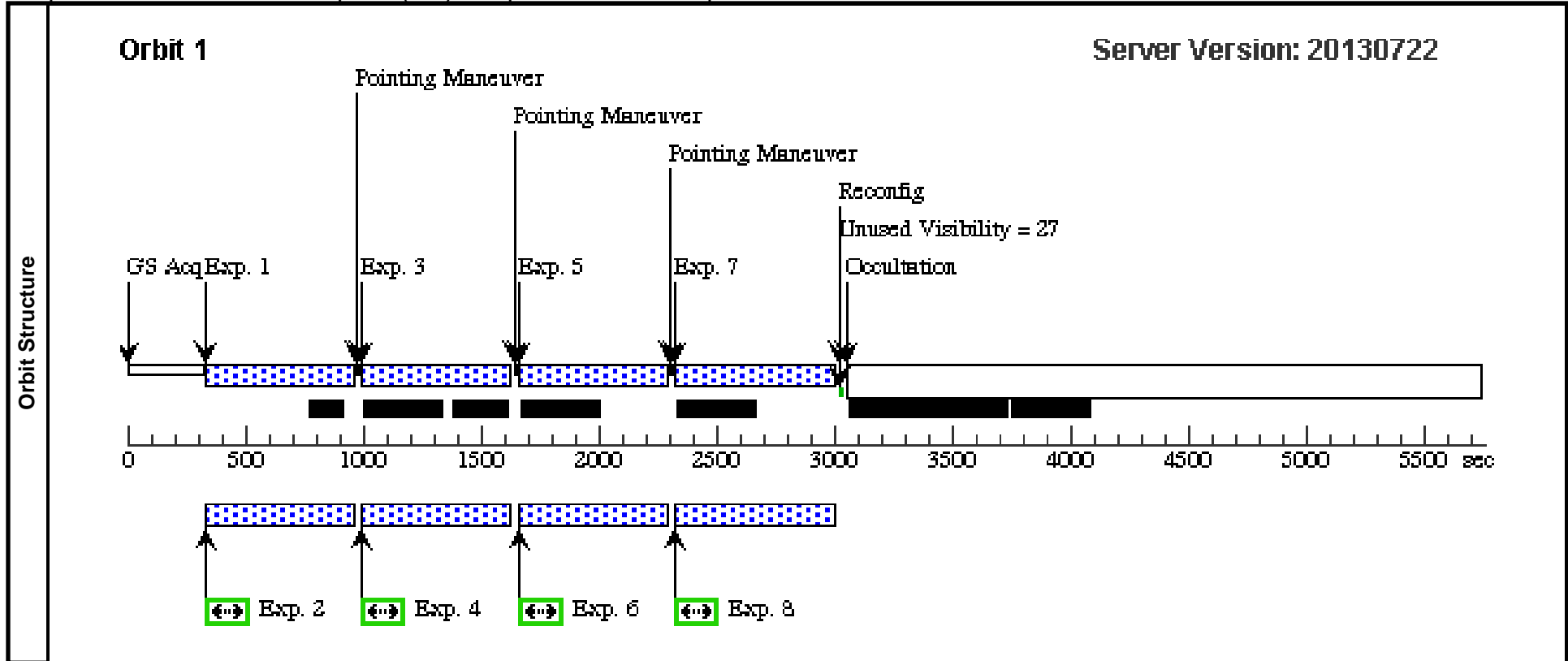
Visit	<b>Proposal 13063, Finita+Stone (FS)</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 13D TO 20 D; BEFORE 19-SEP-2013:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(25)	FINITA2	RA: 12 37 12.1065 (189.3004438d) Dec: +62 17 8.36 (62.28566d) Equinox: J2000			V=30	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(25) FINITA2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.273,0 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Finita+Stone (FS)	552.937252 Secs (552.937 Secs) [==>]	[1]	
	2	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Finita+Stone (FS)	375 Secs (375 Secs) [==>]	[1]	
	3	(25) FINITA2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0 .243	Prime + Parallel Group 3-4 in Finita+Stone (FS)	652.938154 Secs (652.938 Secs) [==>]	[1]	
	4	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Finita+Stone (FS)	407 Secs (557 Secs) [==>557.0 Secs ]	[1]	
	5	(25) FINITA2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.340,- 0.301	Prime + Parallel Group 5-6 in Finita+Stone (FS)	652.938154 Secs (652.938 Secs) [==>]	[1]	
	6	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Finita+Stone (FS)	407 Secs (557 Secs) [==>557.0 Secs ]	[1]	
	7	(25) FINITA2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.608,0 .244	Prime + Parallel Group 7-8 in Finita+Stone (FS)	602.937703 Secs (602.938 Secs) [==>]	[1]	
	8	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Finita+Stone (FS)	407 Secs (507 Secs) [==>507.0 Secs ]	[1]	



Proposal 13063 - Colfax template (CT) - Supernova Follow-up for MCT

Thu Sep 05 01:16:52 GMT 2013

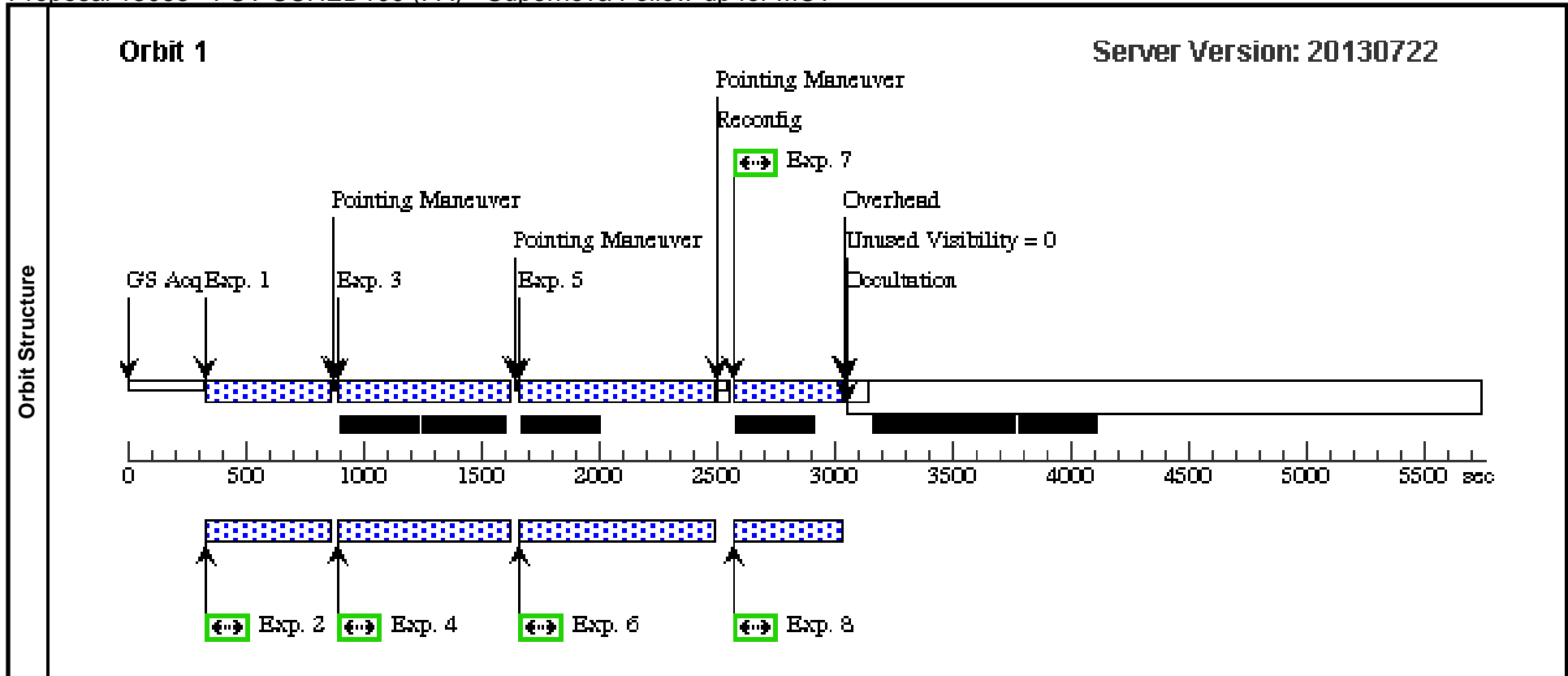
Visit	<b>Proposal 13063, Colfax template (CT)</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 3.5D TO 9.0 D; BEFORE 06-OCT-2013:00:00:00; ON HOLD <i>On Hold Comments: awaiting sched req</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(24)	COLFAX2	RA: 12 36 48.3848 (189.2016033d) Dec: +62 18 20.46 (62.30568d) Equinox: J2000			V=30	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(24) COLFAX2	WFC3/IR, MULTIACCUM, IR-FIX	F140W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Colfax template (CT)	602.934229 Secs (602.934 Secs) [==>]	[1]	
	2	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Colfax template (CT)	425 Secs (425 Secs) [==>]	[1]	
	3	(24) COLFAX2	WFC3/IR, MULTIACCUM, IR-FIX	F140W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0 .243	Prime + Parallel Group 3-4 in Colfax template (CT)	602.937703 Secs (602.938 Secs) [==>]	[1]	
	4	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Colfax template (CT)	407 Secs (507 Secs) [==>507.0 Secs ]	[1]	
	5	(24) COLFAX2	WFC3/IR, MULTIACCUM, IR-FIX	F140W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.340,- 0.301	Prime + Parallel Group 5-6 in Colfax template (CT)	602.937703 Secs (602.938 Secs) [==>]	[1]	
	6	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Colfax template (CT)	407 Secs (507 Secs) [==>507.0 Secs ]	[1]	
	7	(24) COLFAX2	WFC3/IR, MULTIACCUM, IR-FIX	F140W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0 .244	Prime + Parallel Group 7-8 in Colfax template (CT)	652.938154 Secs (652.938 Secs) [==>]	[1]	
	8	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Colfax template (CT)	407 Secs (557 Secs) [==>557.0 Secs ]	[1]	



Proposal 13063 - FSV SCHED100 (FA) - Supernova Follow-up for MCT

Thu Sep 05 01:16:53 GMT 2013

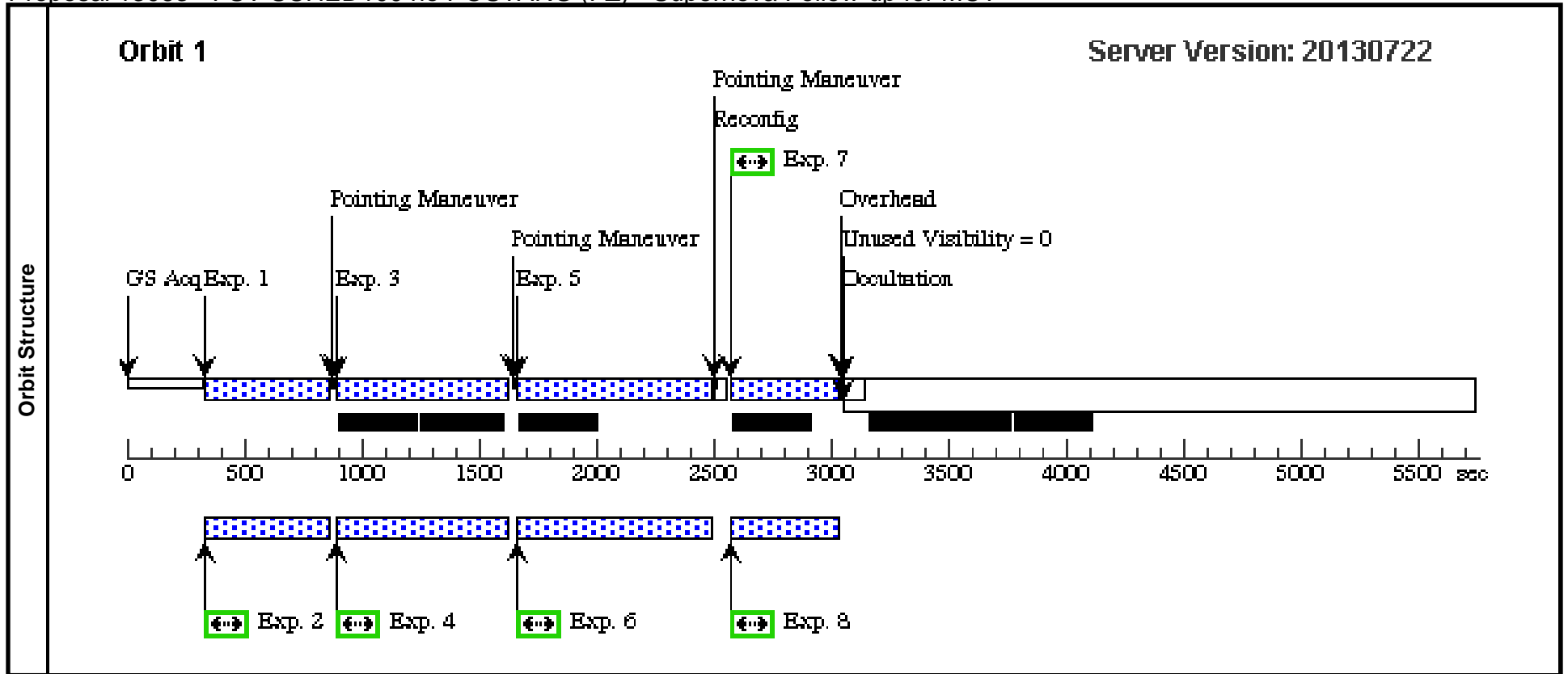
Visit	<b>Proposal 13063, FSV SCHED100 (FA), withdrawn</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 35D TO 44 D; BETWEEN 25-AUG-2013:00:00:00 AND 28-AUG-2013:00:00:00; ON HOLD Comments: This visit is the SCHED100 version, and is On Hold. The SCHED70 version, visit F1, is preferred. On Hold Comments: This is an alternate visit, to replace F1 if F1 is unschedulable.												
	Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(23)</td> <td>FINITA</td> <td>RA: 12 37 12.8814 (189.3036725d) Dec: +62 16 17.07 (62.27141d) Equinox: J2000</td> <td></td> <td>V=30</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(23)	FINITA	RA: 12 37 12.8814 (189.3036725d) Dec: +62 16 17.07 (62.27141d) Equinox: J2000		V=30
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous								
(23)	FINITA	RA: 12 37 12.8814 (189.3036725d) Dec: +62 16 17.07 (62.27141d) Equinox: J2000		V=30	Reference Frame: ICRS								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit			
	1		(23) FINITA	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in FSV SCHED100 (FA)	502.936801 Secs (502.937 Secs) [==>]	[1]			
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in FSV SCHED100 (FA)	325 Secs (325 Secs) [==>]	[1]			
	3		(23) FINITA	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in FSV SCHED100 (FA)	702.934552 Secs (702.935 Secs) [==>]	[1]			
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in FSV SCHED100 (FA)	607 Secs (607 Secs) [==>]	[1]			
	5		(23) FINITA	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in FSV SCHED100 (FA)	802.934875 Secs (802.935 Secs) [==>]	[1]			
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in FSV SCHED100 (FA)	707 Secs (707 Secs) [==>]	[1]			
	7		(23) FINITA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG 54.6,-29.4	Prime + Parallel Group 7-8 in FSV SCHED100 (FA)	432 Secs (432 Secs) [==>]	[1]			
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in FSV SCHED100 (FA)	339 Secs (339 Secs) [==>]	[1]			



Proposal 13063 - FSV SCHED100 no POSTARG (FZ) - Supernova Follow-up for MCT

Thu Sep 05 01:16:53 GMT 2013

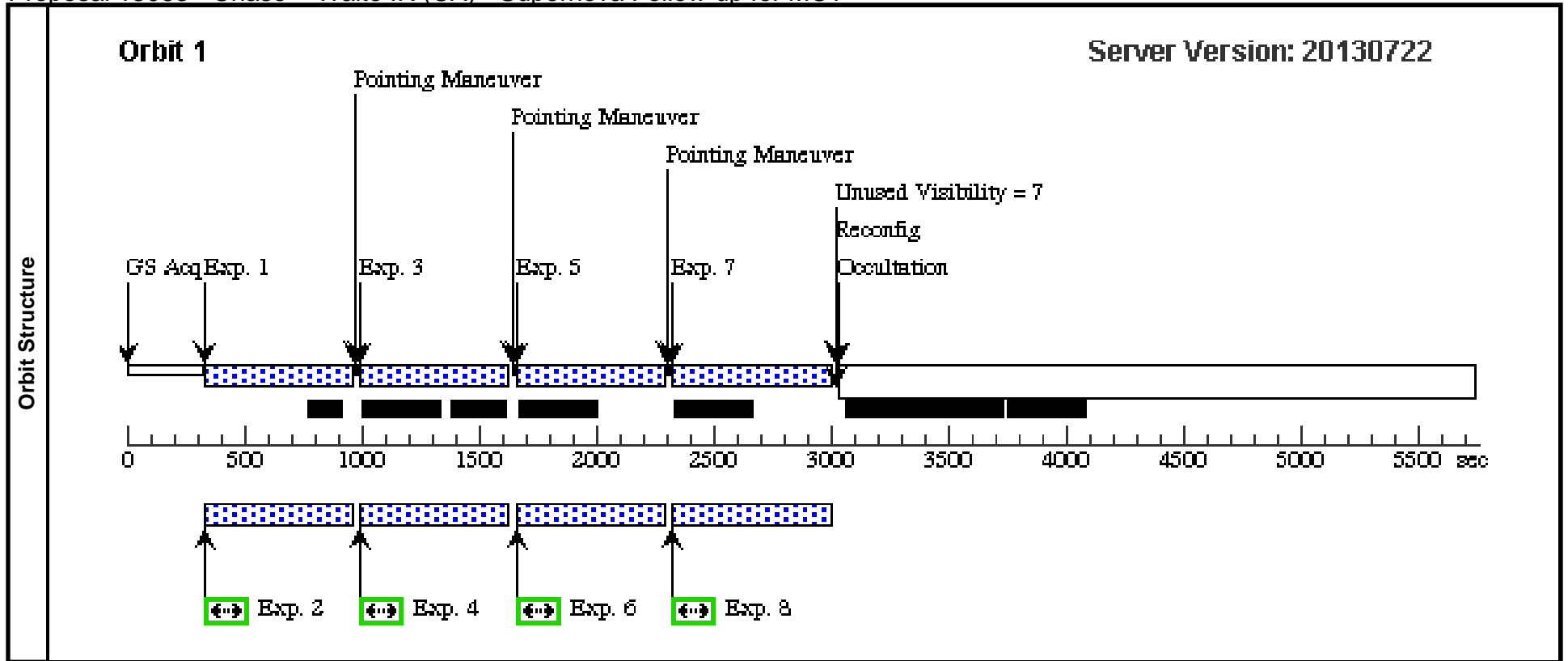
Visit	<b>Proposal 13063, FSV SCHED100 no POSTARG (FZ), withdrawn</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 35D TO 44 D; BETWEEN 25-AUG-2013:00:00:00 AND 28-AUG-2013:00:00:00; ON HOLD Comments: This visit is the SCHED100 version, and is On Hold. The SCHED70 version, visit F1, is preferred. NOTE: this visit also has the giant POSTARGs removed. If you need to go SCHED100 and also the postarg is impossible, then use this visit. On Hold Comments: This is an alternate visit, to replace FA if F1 is unschedulable and the POSTARG is impossible.									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous		
	(23)	FINITA	RA: 12 37 12.8814 (189.3036725d) Dec: +62 16 17.07 (62.27141d) Equinox: J2000			V=30	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(23) FINITA	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in FSV SCHE D100 no POSTARG (FZ)	502.936801 Secs (502.937 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in FSV SCHE D100 no POSTARG (FZ)	325 Secs (325 Secs) [==>]	[1]
	3		(23) FINITA	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in FSV SCHE D100 no POSTARG (FZ)	702.934552 Secs (702.935 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in FSV SCHE D100 no POSTARG (FZ)	607 Secs (607 Secs) [==>]	[1]
	5		(23) FINITA	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in FSV SCHE D100 no POSTARG (FZ)	802.934875 Secs (802.935 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in FSV SCHE D100 no POSTARG (FZ)	707 Secs (707 Secs) [==>]	[1]
	7		(23) FINITA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in FSV SCHE D100 no POSTARG (FZ)	432 Secs (432 Secs) [==>]	[1]
8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in FSV SCHE D100 no POSTARG (FZ)	339 Secs (339 Secs) [==>]	[1]	



Proposal 13063 - Chase + Waite IR (CA) - Supernova Follow-up for MCT

Thu Sep 05 01:16:54 GMT 2013

Visit	<b>Proposal 13063, Chase + Waite IR (CA), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 01-JUL-2013:00:00:00 AND 15-JUL-2013:00:00:00										
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(17)	EGSE	RA: 14 20 24.9208 (215.1038367d)			V=30	Reference Frame: ICRS				
		Alt Name1: WAITE+CHASE-IR	Dec: +53 04 24.80 (53.07356d)								
			Equinox: J2000								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(17) EGSE	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7;	POS TARG 0.273,0.302;	Prime + Parallel Group 1-2 in Chase + Waite IR (CA)	602.934229 Secs (602.934 Secs)		
						SAMP-SEQ=SPAR S100	GS ACQ SCENARIO BASE1B3		[==>]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Chase + Waite IR (CA)	400 Secs (425 Secs)		
									[==>425.0 Secs ]	[1]	
	3		(17) EGSE	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13;	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Chase + Waite IR (CA)	602.937703 Secs (602.938 Secs)		
						SAMP-SEQ=SPAR S50			[==>]	[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Chase + Waite IR (CA)	507 Secs (507 Secs)		
									[==>]	[1]	
5		(17) EGSE	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13;	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Chase + Waite IR (CA)	602.937703 Secs (602.938 Secs)			
					SAMP-SEQ=SPAR S50			[==>]	[1]		
6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Chase + Waite IR (CA)	507 Secs (507 Secs)			
								[==>]	[1]		
7		(17) EGSE	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=14;	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Chase + Waite IR (CA)	652.938154 Secs (652.938 Secs)			
					SAMP-SEQ=SPAR S50			[==>]	[1]		
8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Chase + Waite IR (CA)	564 Secs (557 Secs)			
								[==>557.0 Secs ]	[1]		



Proposal 13063 - Grism01: Hx1200 + Gx6500 (G1) - Supernova Follow-up for MCT

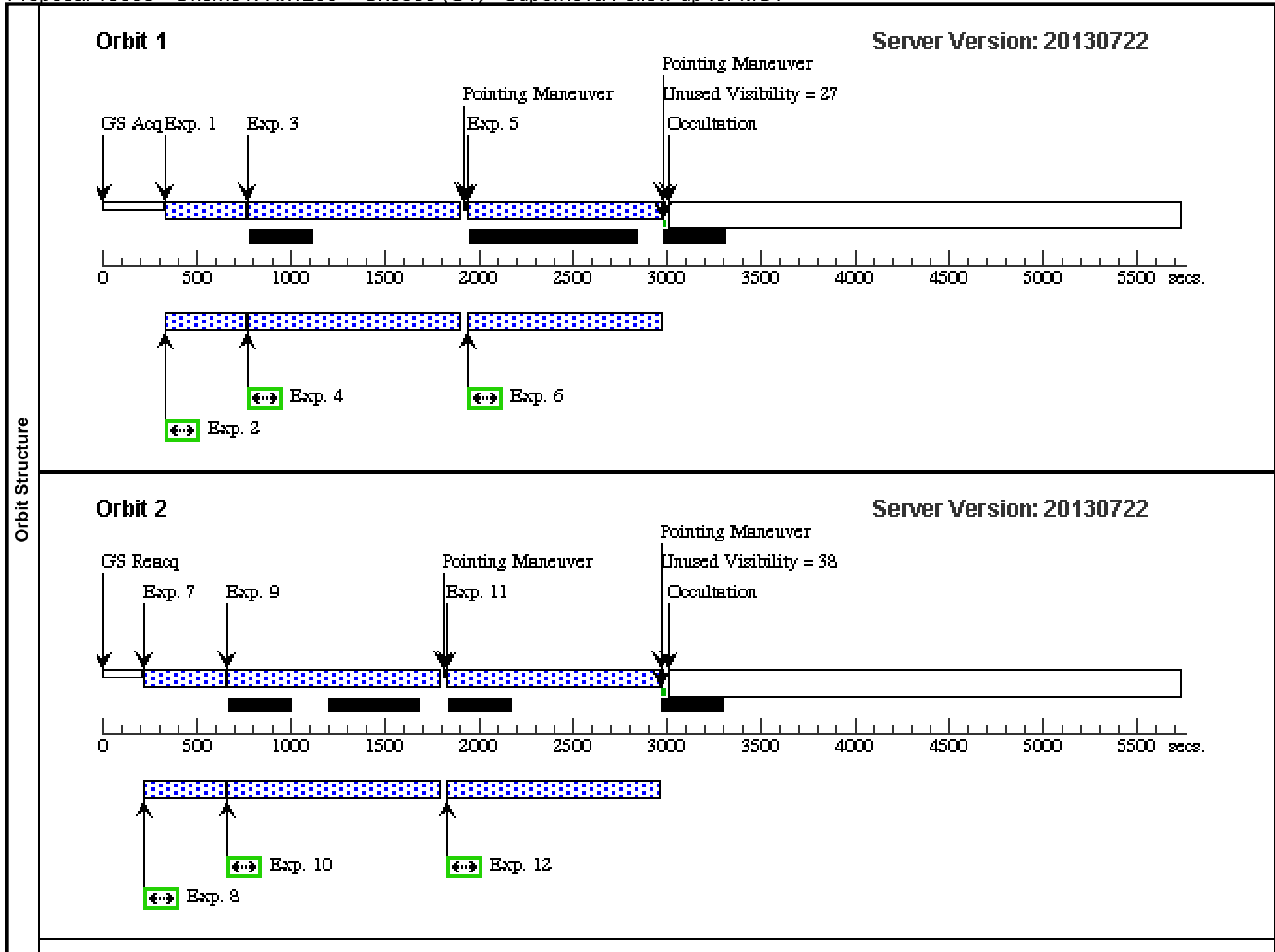
<b>Visit</b>	Proposal 13063, Grism01: Hx1200 + Gx6500 (G1), withdrawn <span style="float: right;">Thu Sep 05 01:16:54 GMT 2013</span> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ON HOLD Comments: <i>NOTE: this template observation is "on hold" below.</i> On Hold Comments: <i>Template Observation</i>					
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>
(99)		DUMMY-TARGET-COSMOS	RA: 10 00 31.0000 (150.1291667d) Dec: +02 24 0.00 (2.40000d) Equinox: J2000		V=30	Reference Frame: ICRS

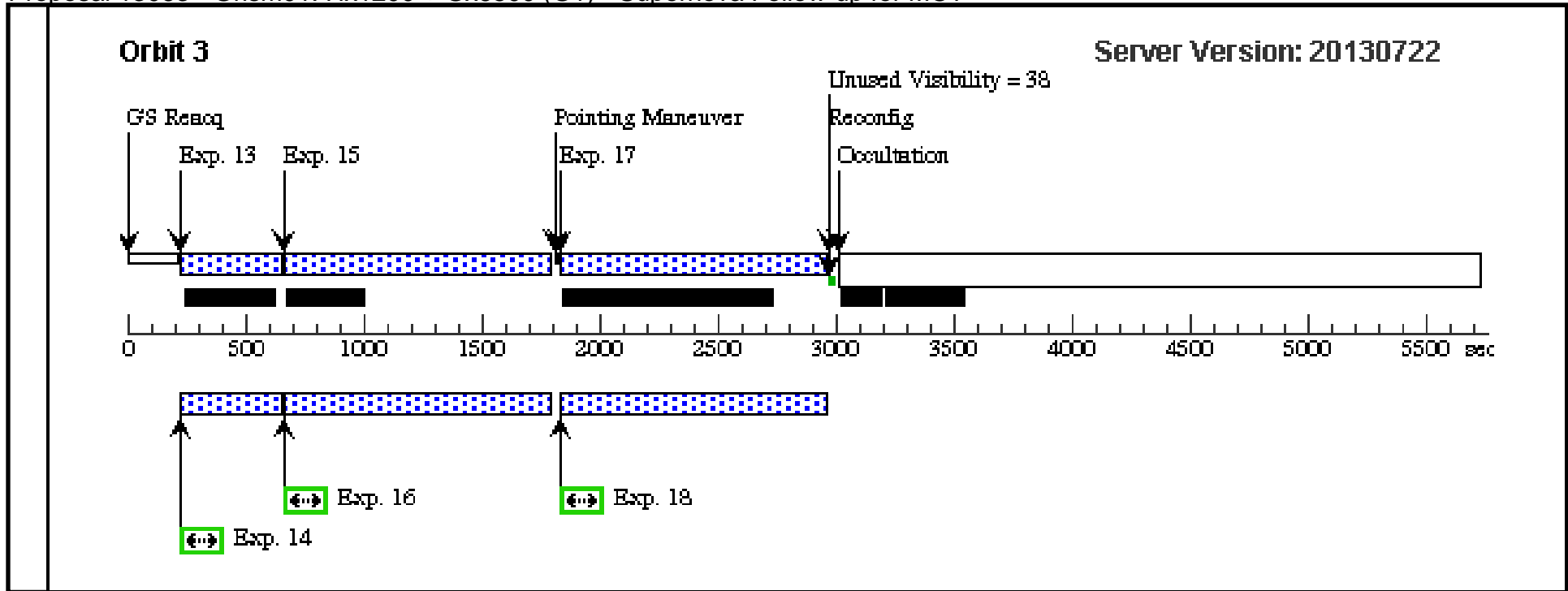
Proposal 13063 - Grism01: Hx1200 + Gx6500 (G1) - Supernova Follow-up for MCT

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG 0.273,0. 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Grism01: H x1200 + Gx6500 (G1 )	402.935899 Secs (402.936 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Grism01: H x1200 + Gx6500 (G1 )	200 Secs (225 Secs) [==>225.0 Secs ]	[1]
	3	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302	Prime + Parallel Gro up 3-4 in Grism01: H x1200 + Gx6500 (G1 )	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Grism01: H x1200 + Gx6500 (G1 )	507 Secs (1007 Secs) [==>1007.0 Secs ]	[1]
	5	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S100	POS TARG -0.608,0 .244	Prime + Parallel Gro up 5-6 in Grism01: H x1200 + Gx6500 (G1 )	1002.935521 Secs (1002.936 Secs) [==>]	[1]
	6	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Grism01: H x1200 + Gx6500 (G1 )	607 Secs (907 Secs) [==>907.0 Secs ]	[1]
	7	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 7-8 in Grism01: H x1200 + Gx6500 (G1 )	402.935899 Secs (402.936 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Grism01: H x1200 + Gx6500 (G1 )	200 Secs (252 Secs) [==>252.0 Secs ]	[2]
	9	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 9-10 in Grism01: Hx1200 + Gx6500 (G1 )	1102.935844 Secs (1102.936 Secs) [==>]	[2]
	10	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Grism01: Hx1200 + Gx6500 (G1 )	507 Secs (1007 Secs) [==>1007.0 Secs ]	[2]
	11	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 11-12 in Grism01 : Hx1200 + Gx6500 (G1)	1102.935844 Secs (1102.936 Secs) [==>]	[2]
	12	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Grism01 : Hx1200 + Gx6500 (G1)	607 Secs (1007 Secs) [==>1007.0 Secs ]	[2]
	13	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,0 .244	Prime + Parallel Gro up 13-14 in Grism01 : Hx1200 + Gx6500 (G1)	402.935899 Secs (402.936 Secs) [==>]	[3]
	14	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Grism01 : Hx1200 + Gx6500 (G1)	200 Secs (280 Secs) [==>280.0 Secs ]	[3]

Proposal 13063 - Grism01: Hx1200 + Gx6500 (G1) - Supernova Follow-up for MCT

15	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -0.608,0 .244	Prime + Parallel Gro up 15-16 in Grism01 : Hx1200 + Gx6500 (G1)	1102.935844 Secs (1102.936 Secs)	[3]	
								[==>]	
	16	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Grism01 : Hx1200 + Gx6500 (G1)	507 Secs (1007 Secs)	
								[==>1007.0 Secs ]	[3]
17	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG 0.273,0 302	Prime + Parallel Gro up 17-18 in Grism01 : Hx1200 + Gx6500 (G1)	1102.935844 Secs (1102.936 Secs)		
								[==>]	[3]
18	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 17-18 in Grism01 : Hx1200 + Gx6500 (G1)	607 Secs (1007 Secs)		
								[==>1007.0 Secs ]	[3]





Proposal 13063 - Grism02: Jx1200 + Gx6500 (G2) - Supernova Follow-up for MCT

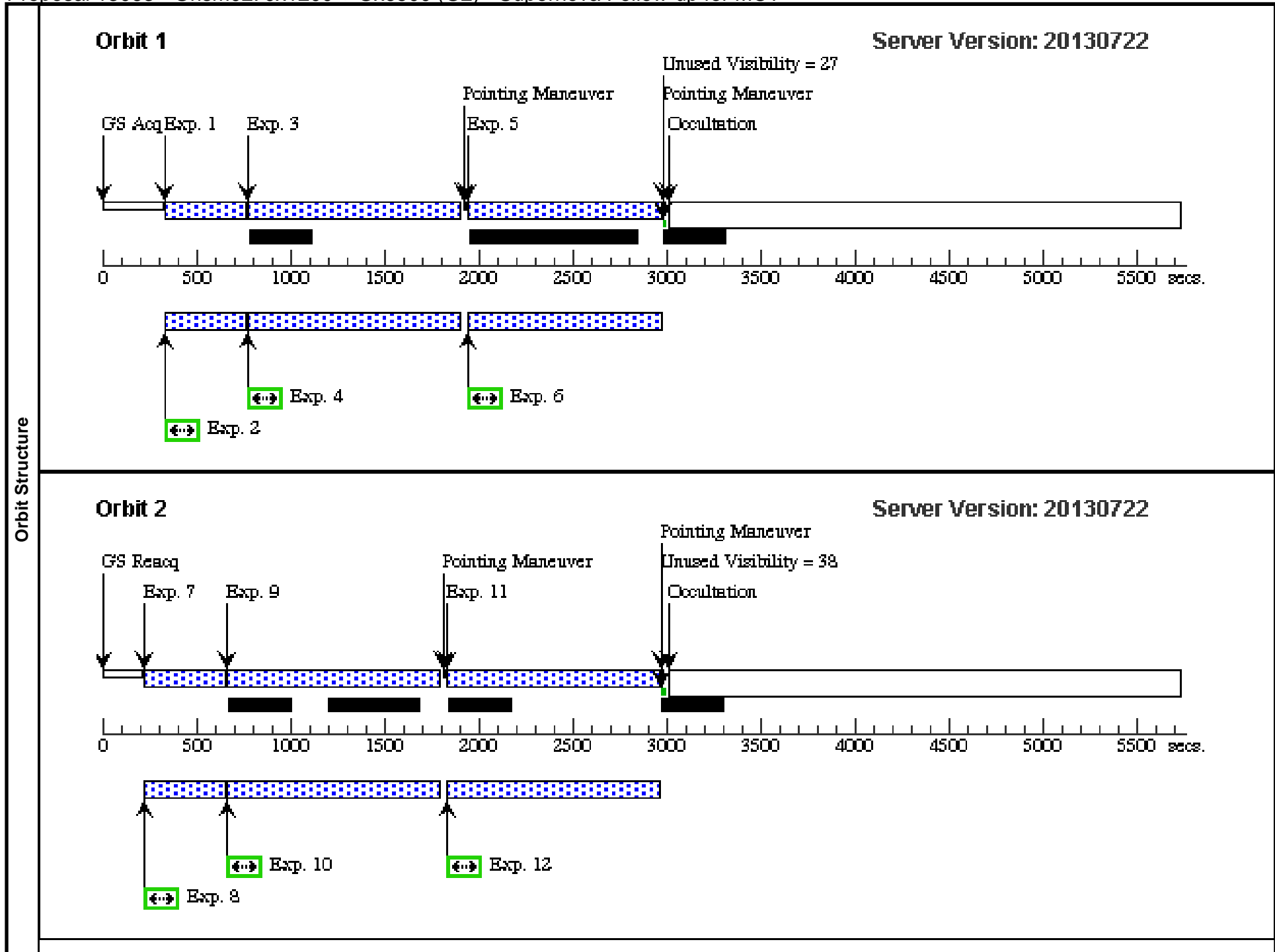
<b>Visit</b>	Proposal 13063, Grism02: Jx1200 + Gx6500 (G2), withdrawn <span style="float: right;">Thu Sep 05 01:16:55 GMT 2013</span> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ON HOLD Comments: <i>NOTE: this template observation is "on hold" below.</i> On Hold Comments: <i>This is a template observation. Not to be executed.</i>					
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>
(99)		DUMMY-TARGET-COSMOS	RA: 10 00 31.0000 (150.1291667d) Dec: +02 24 0.00 (2.40000d) Equinox: J2000		V=30	Reference Frame: ICRS

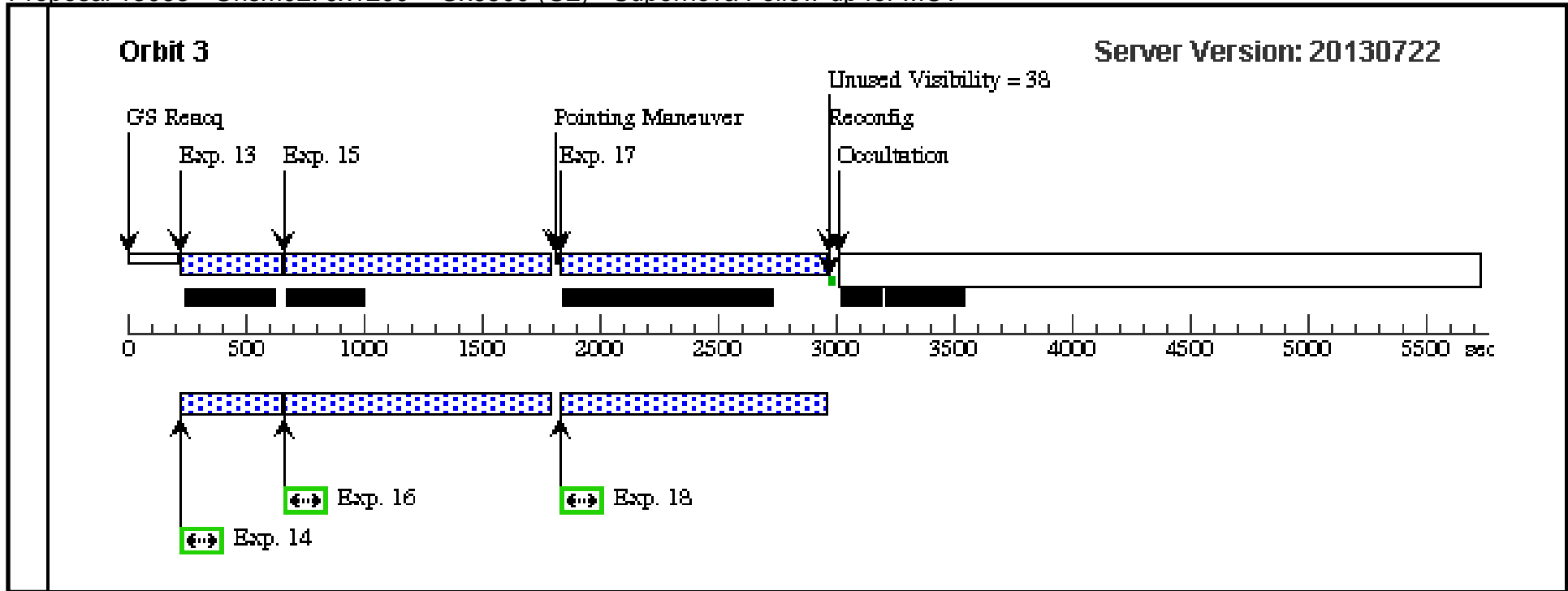
Proposal 13063 - Grism02: Jx1200 + Gx6500 (G2) - Supernova Follow-up for MCT

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG 0.273,0. 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Grism02: J x1200 + Gx6500 (G2 )	402.935899 Secs (402.936 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Grism02: J x1200 + Gx6500 (G2 )	200 Secs (225 Secs) [==>225.0 Secs ]	[1]
	3	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302	Prime + Parallel Gro up 3-4 in Grism02: J x1200 + Gx6500 (G2 )	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Grism02: J x1200 + Gx6500 (G2 )	507 Secs (1007 Secs) [==>1007.0 Secs ]	[1]
	5	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S100	POS TARG -0.608,0 .244	Prime + Parallel Gro up 5-6 in Grism02: J x1200 + Gx6500 (G2 )	1002.935521 Secs (1002.936 Secs) [==>]	[1]
	6	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Grism02: J x1200 + Gx6500 (G2 )	607 Secs (907 Secs) [==>907.0 Secs ]	[1]
	7	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 7-8 in Grism02: J x1200 + Gx6500 (G2 )	402.935899 Secs (402.936 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Grism02: J x1200 + Gx6500 (G2 )	200 Secs (252 Secs) [==>252.0 Secs ]	[2]
	9	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 9-10 in Grism02: Jx1200 + Gx6500 (G 2)	1102.935844 Secs (1102.936 Secs) [==>]	[2]
	10	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Grism02: Jx1200 + Gx6500 (G 2)	507 Secs (1007 Secs) [==>1007.0 Secs ]	[2]
	11	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 11-12 in Grism02 : Jx1200 + Gx6500 ( G2)	1102.935844 Secs (1102.936 Secs) [==>]	[2]
	12	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Grism02 : Jx1200 + Gx6500 ( G2)	607 Secs (1007 Secs) [==>1007.0 Secs ]	[2]
	13	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,0 .244	Prime + Parallel Gro up 13-14 in Grism02 : Jx1200 + Gx6500 ( G2)	402.935899 Secs (402.936 Secs) [==>]	[3]
	14	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Grism02 : Jx1200 + Gx6500 ( G2)	200 Secs (280 Secs) [==>280.0 Secs ]	[3]

Proposal 13063 - Grism02: Jx1200 + Gx6500 (G2) - Supernova Follow-up for MCT

15	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -0.608,0 .244	Prime + Parallel Gro up 15-16 in Grism02 : Jx1200 + Gx6500 ( G2)	1102.935844 Secs (1102.936 Secs)	[3]	
								[==>]	
	16	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Grism02 : Jx1200 + Gx6500 ( G2)	507 Secs (1007 Secs)	
								[==>1007.0 Secs ]	[3]
17	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302	Prime + Parallel Gro up 17-18 in Grism02 : Jx1200 + Gx6500 ( G2)	1102.935844 Secs (1102.936 Secs)		
								[==>]	[3]
18	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 17-18 in Grism02 : Jx1200 + Gx6500 ( G2)	607 Secs (1007 Secs)		
								[==>1007.0 Secs ]	[3]





Proposal 13063 - GrismA: Hx700 + Gx7000 (GA) - Supernova Follow-up for MCT

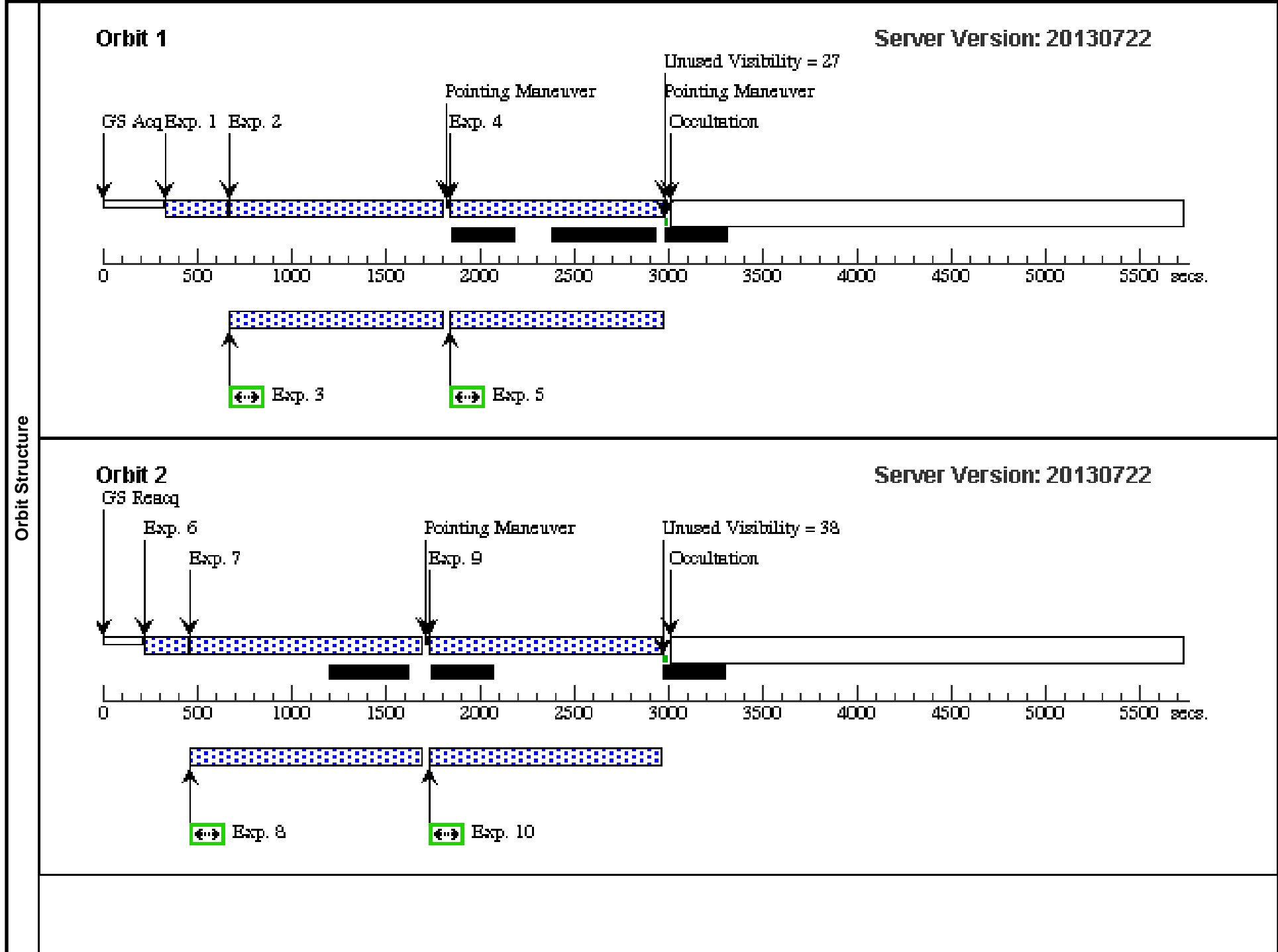
<b>Visit</b>	<b>Proposal 13063, GrismA: Hx700 + Gx7000 (GA), withdrawn</b> <span style="float: right;">Thu Sep 05 01:16:57 GMT 2013</span>					
	<b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ON HOLD <i>On Hold Comments: This is a template observation. Not to be executed.</i>					
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(99)	DUMMY-TARGET-COSMOS	RA: 10 00 31.0000 (150.1291667d) Dec: +02 24 0.00 (2.40000d) Equinox: J2000		V=30	Reference Frame: ICRS

Proposal 13063 - GrismA: Hx700 + Gx7000 (GA) - Supernova Follow-up for MCT

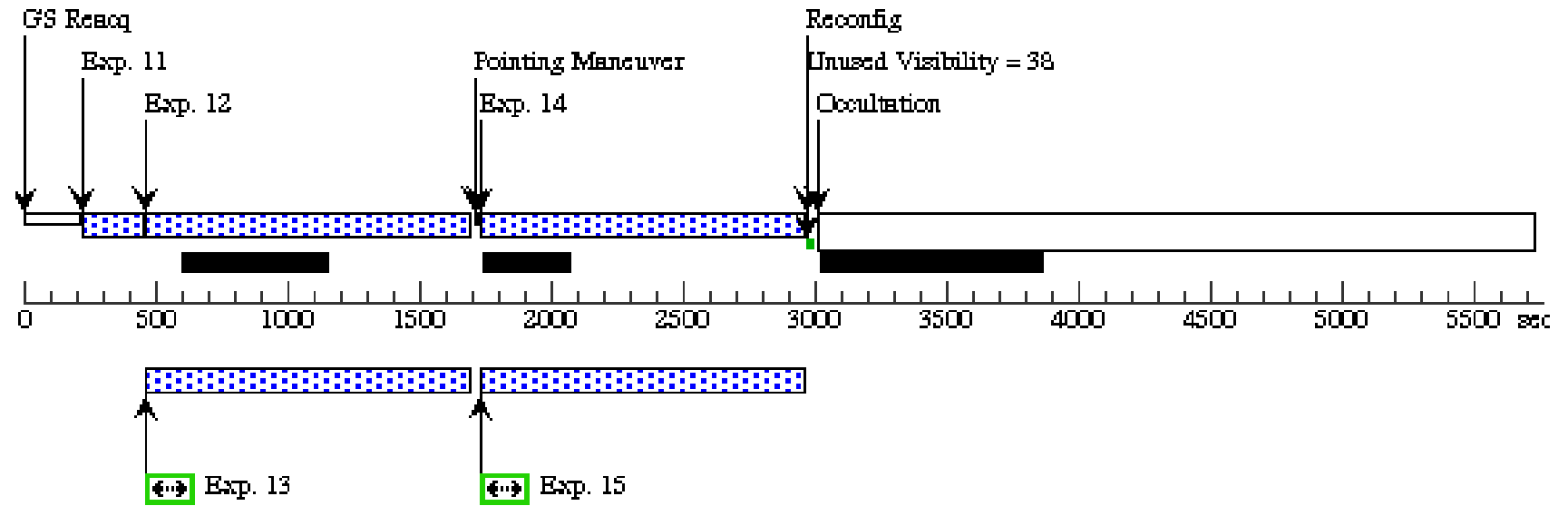
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	Direct Image	(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=7; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3	302.934997 Secs (302.935 Secs) [==>]	[1]
	2		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302 Prime + Parallel Group 2-3 in GrismA: Hx700 + Gx7000 (GA)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO	Prime + Parallel Group 2-3 in GrismA: Hx700 + Gx7000 (GA)	507 Secs (925 Secs) [==>925.0 Secs ]	[1]
	4		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244 Prime + Parallel Group 4-5 in GrismA: Hx700 + Gx7000 (GA)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	5		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO	Prime + Parallel Group 4-5 in GrismA: Hx700 + Gx7000 (GA)	607 Secs (1007 Secs) [==>1007.0 Secs ]	[1]
	6	Direct Image	(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0.243	202.934095 Secs (202.934 Secs) [==>]	[2]
	7		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243 Prime + Parallel Group 7-8 in GrismA: Hx700 + Gx7000 (GA)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO	Prime + Parallel Group 7-8 in GrismA: Hx700 + Gx7000 (GA)	507 Secs (1107 Secs) [==>1107.0 Secs ]	[2]
	9		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301 Prime + Parallel Group 9-10 in GrismA: Hx700 + Gx7000 (GA)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO	Prime + Parallel Group 9-10 in GrismA: Hx700 + Gx7000 (GA)	607 Secs (1107 Secs) [==>1107.0 Secs ]	[2]
	11	Direct Image	(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG -0.340,-0.301	202.934095 Secs (202.934 Secs) [==>]	[3]
	12		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301 Prime + Parallel Group 12-13 in GrismA: Hx700 + Gx7000 (GA)	1202.936167 Secs (1202.936 Secs) [==>]	[3]
	13		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO	Prime + Parallel Group 12-13 in GrismA: Hx700 + Gx7000 (GA)	507 Secs (1107 Secs) [==>1107.0 Secs ]	[3]
	14		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243 Prime + Parallel Group 14-15 in GrismA: Hx700 + Gx7000 (GA)	1202.936167 Secs (1202.936 Secs) [==>]	[3]

Proposal 13063 - GrismA: Hx700 + Gx7000 (GA) - Supernova Follow-up for MCT

15	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO	Prime + Parallel Group 14-15 in GrismA: Hx700 + Gx7000 (GA)	607 Secs (1107 Secs) [=>1107.0 Secs ]	[3]
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**Orbit 3**

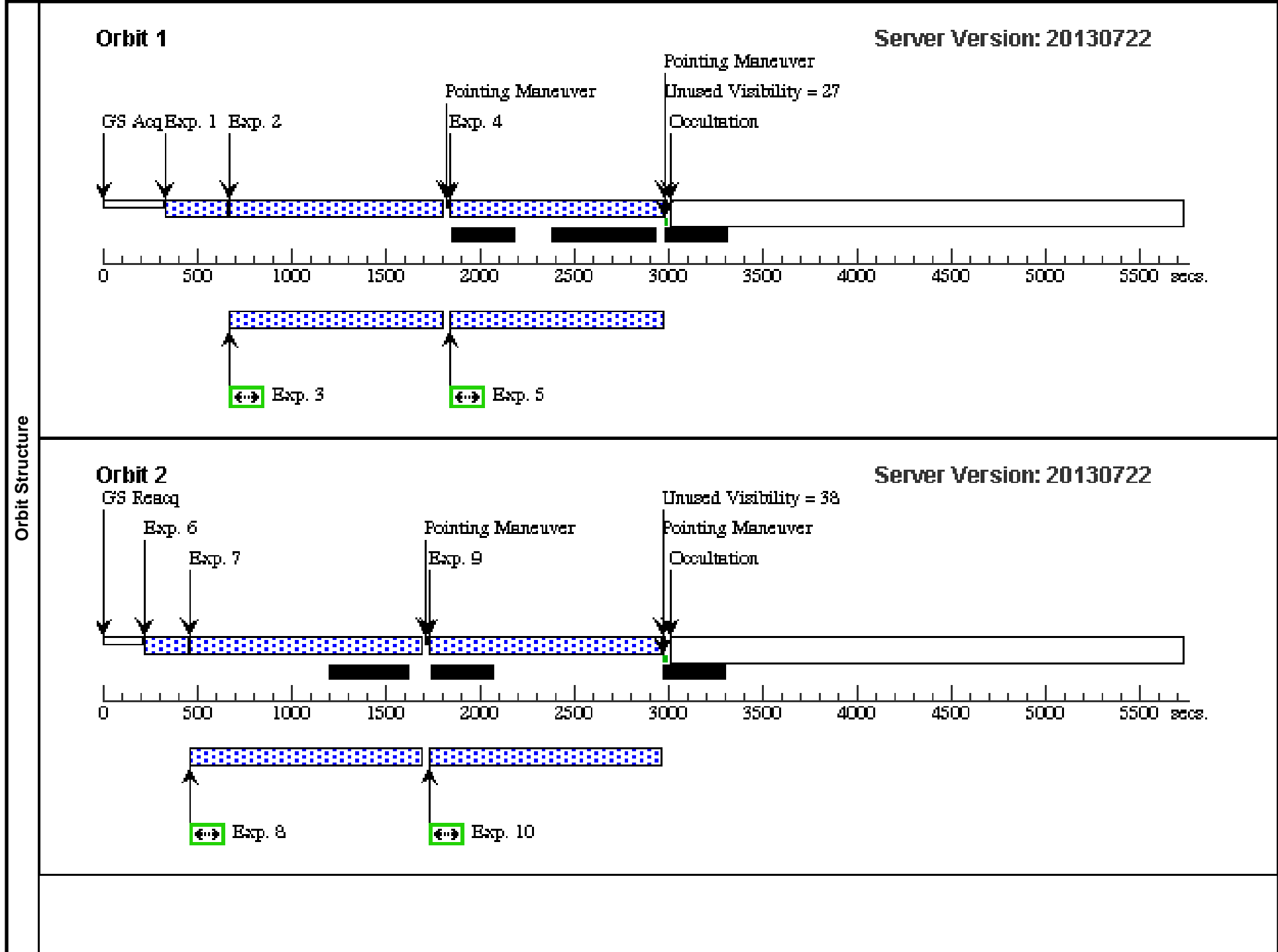


Proposal 13063 - GrismB: Jx700 + Gx7000 (WJ) - Supernova Follow-up for MCT

<b>Visit</b>	Proposal 13063, GrismB: Jx700 + Gx7000 (WJ), withdrawn <span style="float: right;">Thu Sep 05 01:16:58 GMT 2013</span> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ON HOLD Comments: <i>NOTE: this template observation is "on hold" below.</i> On Hold Comments: <i>This is a template observation. Not to be executed.</i>					
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>
	(99)	DUMMY-TARGET-COSMOS	RA: 10 00 31.0000 (150.1291667d) Dec: +02 24 0.00 (2.40000d) Equinox: J2000		V=30	Reference Frame: ICRS

Proposal 13063 - GrismB: Jx700 + Gx7000 (WJ) - Supernova Follow-up for MCT

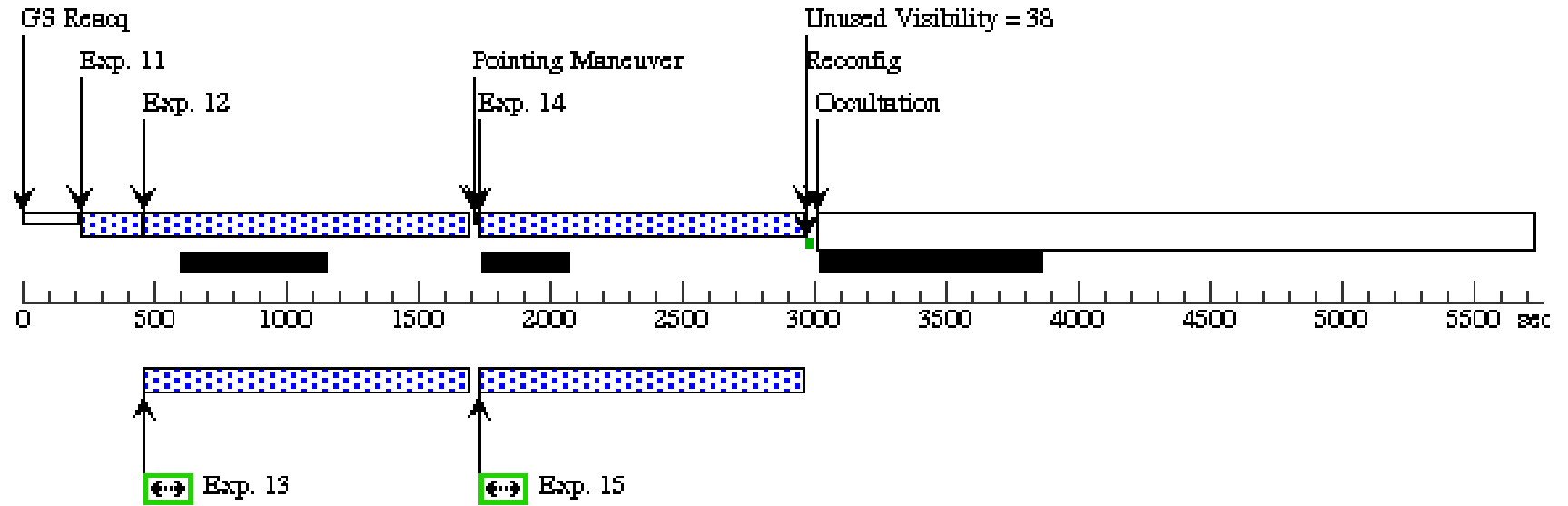
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Direct Image	(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=7; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3		302.934997 Secs (302.935 Secs) [==>]	[1]
	2		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 2-3 in GrismB: Jx700 + Gx7000 (WJ)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 2-3 in GrismB: Jx700 + Gx7000 (WJ)	507 Secs (925 Secs) [==>925.0 Secs ]	[1]
	4		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 4-5 in GrismB: Jx700 + Gx7000 (WJ)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 4-5 in GrismB: Jx700 + Gx7000 (WJ)	607 Secs (1007 Secs) [==>1007.0 Secs ]	[1]
	6	Direct Image	(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0.243		202.934095 Secs (202.934 Secs) [==>]	[2]
	7		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 7-8 in GrismB: Jx700 + Gx7000 (WJ)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in GrismB: Jx700 + Gx7000 (WJ)	507 Secs (1107 Secs) [==>1107.0 Secs ]	[2]
	9		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 9-10 in GrismB: Jx700 + Gx7000 (WJ)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in GrismB: Jx700 + Gx7000 (WJ)	607 Secs (1107 Secs) [==>1107.0 Secs ]	[2]
	11	Direct Image	(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244		202.934095 Secs (202.934 Secs) [==>]	[3]
	12		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 12-13 in GrismB: Jx700 + Gx7000 (WJ)	1202.936167 Secs (1202.936 Secs) [==>]	[3]
	13		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 12-13 in GrismB: Jx700 + Gx7000 (WJ)	507 Secs (1107 Secs) [==>1107.0 Secs ]	[3]
	14		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 14-15 in GrismB: Jx700 + Gx7000 (WJ)	1202.936167 Secs (1202.936 Secs) [==>]	[3]
15		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 14-15 in GrismB: Jx700 + Gx7000 (WJ)	607 Secs (1107 Secs) [==>1107.0 Secs ]	[3]	



Orbit Structure

Server Version: 20130722

**Orbit 3**



Proposal 13063 - WFC301: Hx2500 + Jx2500 (W1) - Supernova Follow-up for MCT

Thu Sep 05 01:16:58 GMT 2013

<b>Visit</b>	<p><b>Proposal 13063, WFC301: Hx2500 + Jx2500 (W1), withdrawn</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Scientific Instruments: WFC3/IR, ACS/WFC</p> <p>Special Requirements: SCHED 100%; ON HOLD</p> <p><i>Comments: NOTE: this template observation is "on hold" below. Currently set to SCHED100. (For long delay observations, can change to SCHED50 for more exposure time.) On Hold Comments: Template Observation.</i></p>																	
	<b>Diagnostics</b>	<p>(WFC301: Hx2500 + Jx2500 (W1)) Warning (Orbit Planner): VISIBILITY OVERRUN</p> <p>(WFC301: Hx2500 + Jx2500 (W1)) Warning (Orbit Planner): VISIBILITY OVERRUN</p>																
<b>Fixed Targets</b>		<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(99)</td> <td>DUMMY-TARGET-COSMOS</td> <td>RA: 10 00 31.0000 (150.1291667d) Dec: +02 24 0.00 (2.40000d) Equinox: J2000</td> <td></td> <td>V=30</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>						#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(99)	DUMMY-TARGET-COSMOS	RA: 10 00 31.0000 (150.1291667d) Dec: +02 24 0.00 (2.40000d) Equinox: J2000		V=30
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(99)	DUMMY-TARGET-COSMOS	RA: 10 00 31.0000 (150.1291667d) Dec: +02 24 0.00 (2.40000d) Equinox: J2000		V=30	Reference Frame: ICRS													

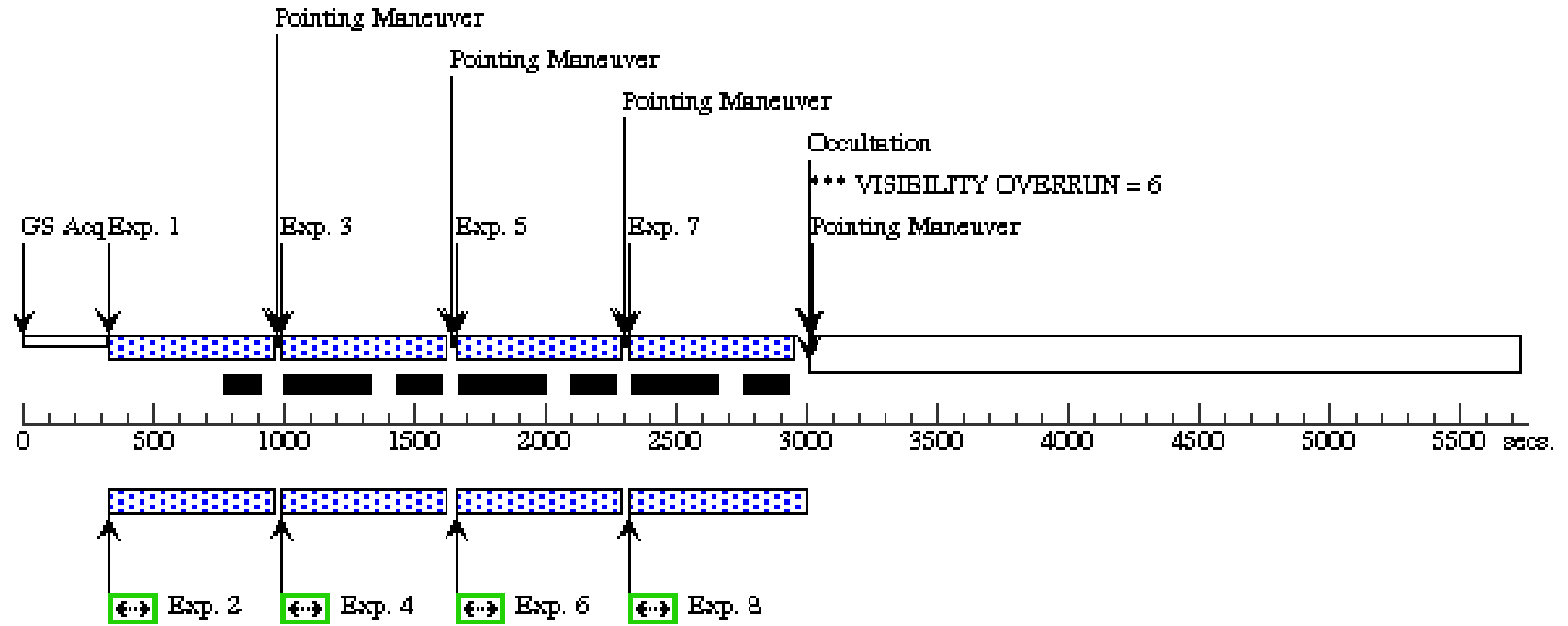
Proposal 13063 - WFC301: Hx2500 + Jx2500 (W1) - Supernova Follow-up for MCT

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in WFC301: Hx2500 + Jx2500 (W1)	602.934229 Secs (602.934 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in WFC301: Hx2500 + Jx2500 (W1)	425 Secs (425 Secs) [==>]	[1]
	3	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0. .243	Prime + Parallel Gro up 3-4 in WFC301: Hx2500 + Jx2500 (W1)	602.934229 Secs (602.934 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in WFC301: Hx2500 + Jx2500 (W1)	507 Secs (507 Secs) [==>]	[1]
	5	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in WFC301: Hx2500 + Jx2500 (W1)	602.934229 Secs (602.934 Secs) [==>]	[1]
	6	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in WFC301: Hx2500 + Jx2500 (W1)	507 Secs (507 Secs) [==>]	[1]
	7	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0. .244	Prime + Parallel Gro up 7-8 in WFC301: Hx2500 + Jx2500 (W1)	602.934229 Secs (602.934 Secs) [==>]	[1]
	8	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in WFC301: Hx2500 + Jx2500 (W1)	555 Secs (555 Secs) [==>]	[1]
	9	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302	Prime + Parallel Gro up 9-10 in WFC301: Hx2500 + Jx2500 (W1)	602.934229 Secs (602.934 Secs) [==>]	[2]
	10	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in WFC301: Hx2500 + Jx2500 (W1)	461 Secs (461 Secs) [==>]	[2]
	11	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0. .243	Prime + Parallel Gro up 11-12 in WFC301 : Hx2500 + Jx2500 (W1)	602.934229 Secs (602.934 Secs) [==>]	[2]
	12	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in WFC301 : Hx2500 + Jx2500 (W1)	507 Secs (507 Secs) [==>]	[2]
	13	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 13-14 in WFC301 : Hx2500 + Jx2500 (W1)	652.938154 Secs (652.938 Secs) [==>]	[2]
	14	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in WFC301 : Hx2500 + Jx2500 (W1)	557 Secs (557 Secs) [==>]	[2]

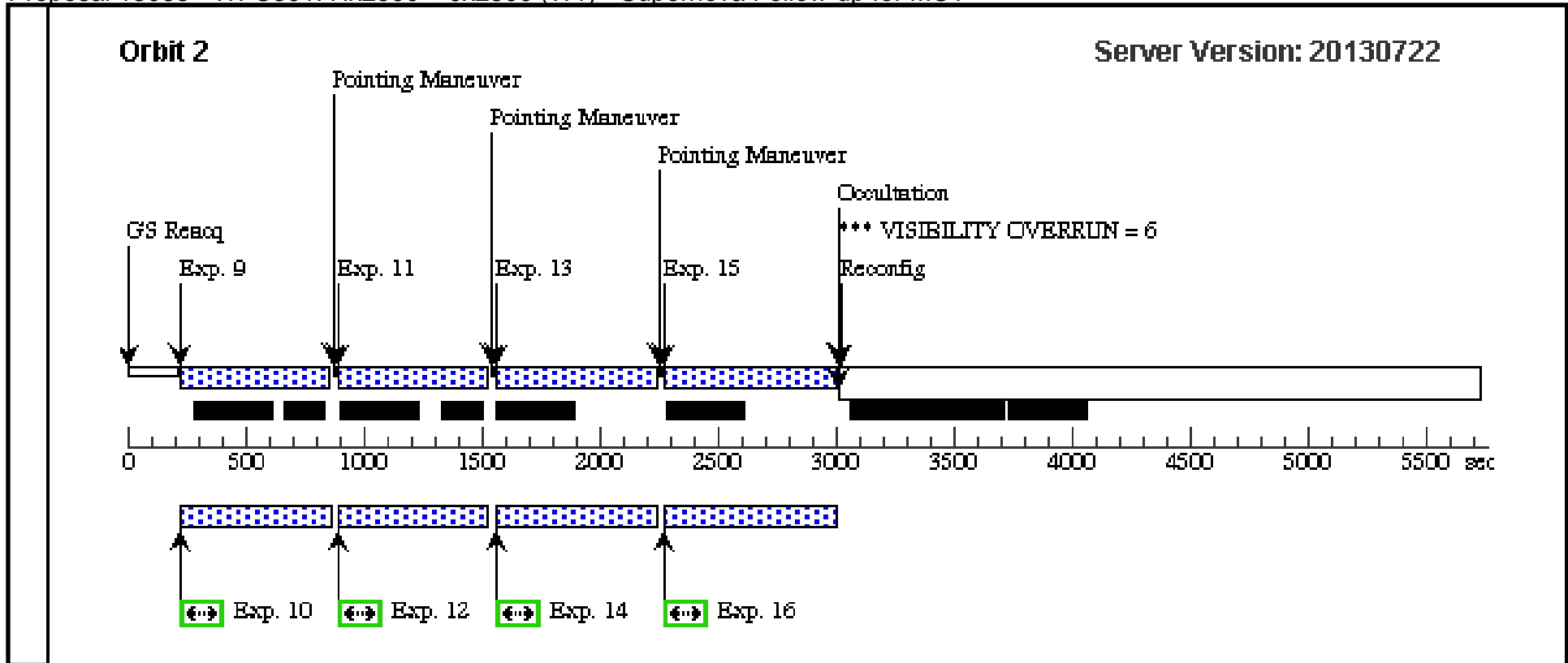
Proposal 13063 - WFC301: Hx2500 + Jx2500 (W1) - Supernova Follow-up for MCT

15	(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=15; SAMP-SEQ=SPAR S50	POS TARG -0.608,0 .244	Prime + Parallel Gro up 15-16 in WFC301 : Hx2500 + Jx2500 ( W1)	702.938605 Secs (702.939 Secs)	
							[==>]	[2]
16	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in WFC301 : Hx2500 + Jx2500 ( W1)	607 Secs (607 Secs)	
							[==>]	[2]

**Orbit 1**



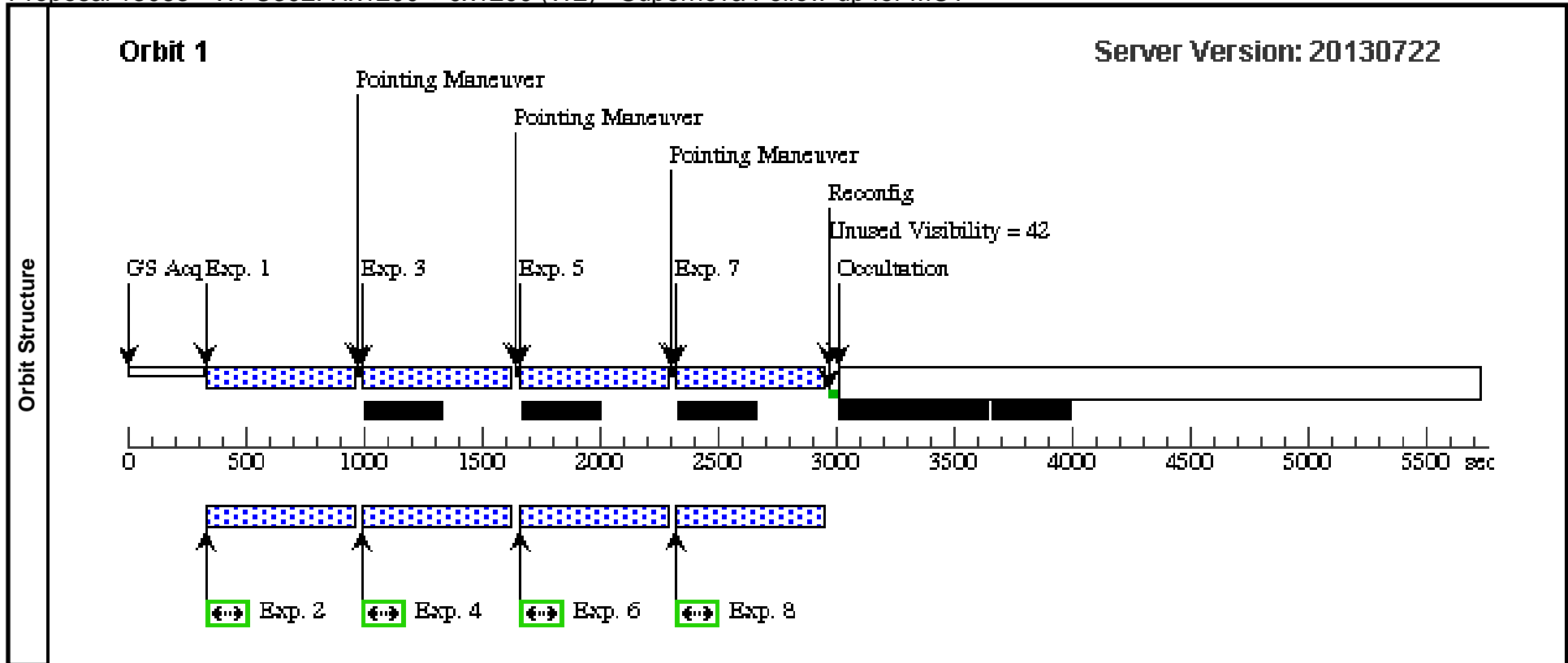
Orbit Structure



Proposal 13063 - WFC302: Hx1200 + Jx1200 (W2) - Supernova Follow-up for MCT

Thu Sep 05 01:16:59 GMT 2013

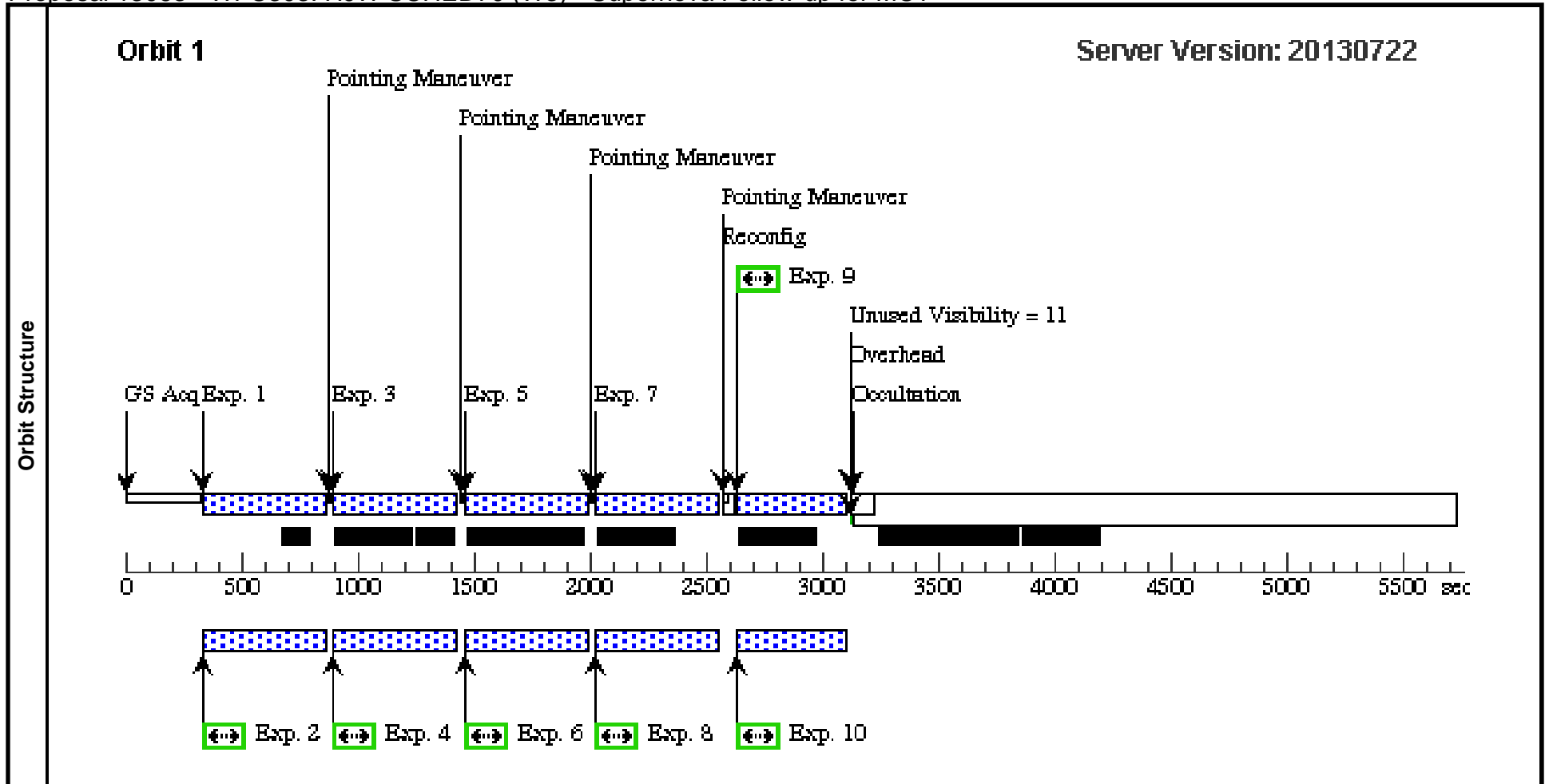
Visit	<b>Proposal 13063, WFC302: Hx1200 + Jx1200 (W2), withdrawn</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ON HOLD Comments: NOTE: this template observation is "on hold" below. Currently set to SCHED100. (For long delay observations, can change to SCHED50 for more exposure time.) On Hold Comments: Template Observation.									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(99)	DUMMY-TARGET-COSMOS	RA: 10 00 31.0000 (150.1291667d) Dec: +02 24 0.00 (2.40000d) Equinox: J2000		V=30	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in WFC302: Hx1200 + Jx1200 (W2)	602.934229 Secs (602.934 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in WFC302: Hx1200 + Jx1200 (W2)	425 Secs (425 Secs) [==>]	[1]
	3		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in WFC302: Hx1200 + Jx1200 (W2)	602.934229 Secs (602.934 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in WFC302: Hx1200 + Jx1200 (W2)	507 Secs (507 Secs) [==>]	[1]
	5		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in WFC302: Hx1200 + Jx1200 (W2)	602.934229 Secs (602.934 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in WFC302: Hx1200 + Jx1200 (W2)	507 Secs (507 Secs) [==>]	[1]
	7		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in WFC302: Hx1200 + Jx1200 (W2)	602.934229 Secs (602.934 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in WFC302: Hx1200 + Jx1200 (W2)	555 Secs (507 Secs) [==>507.0 Secs]	[1]



Proposal 13063 - WFC303: HJW SCHED70 (W3) - Supernova Follow-up for MCT

Thu Sep 05 01:17:00 GMT 2013

Visit	<b>Proposal 13063, WFC303: HJW SCHED70 (W3), withdrawn</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 70%; ON HOLD Comments: NOTE: this template observation is "on hold" below. Currently set to SCHED70. (Use WFC304 for the equivalent in SCHED100) (For long delay observations, can change to SCHED50 for more exposure time.) On Hold Comments: Template Observation.									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(99)	DUMMY-TARGET-COSMOS	RA: 10 00 31.0000 (150.1291667d) Dec: +02 24 0.00 (2.40000d) Equinox: J2000		V=30	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in WFC303: HJW SCHED70 (W3)	502.933906 Secs (502.934 Secs) [==>]	[1]
	2	ANY		ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in WFC303: HJW SCHED70 (W3)	320 Secs (320 Secs) [==>]	[1]
	3		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in WFC303: HJW SCHED70 (W3)	502.933906 Secs (502.934 Secs) [==>]	[1]
	4	ANY		ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in WFC303: HJW SCHED70 (W3)	407 Secs (407 Secs) [==>]	[1]
	5		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in WFC303: HJW SCHED70 (W3)	502.933906 Secs (502.934 Secs) [==>]	[1]
	6	ANY		ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in WFC303: HJW SCHED70 (W3)	407 Secs (407 Secs) [==>]	[1]
	7		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in WFC303: HJW SCHED70 (W3)	502.936801 Secs (502.937 Secs) [==>]	[1]
	8	ANY		ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in WFC303: HJW SCHED70 (W3)	407 Secs (407 Secs) [==>]	[1]
	9		(99) DUMMY-TARGET-COSMOS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG 0,0	Prime + Parallel Group 9-10 in WFC303: HJW SCHED70 (W3)	444 Secs (444 Secs) [==>]	[1]
10	ANY		ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in WFC303: HJW SCHED70 (W3)	350 Secs (350 Secs) [==>]	[1]	



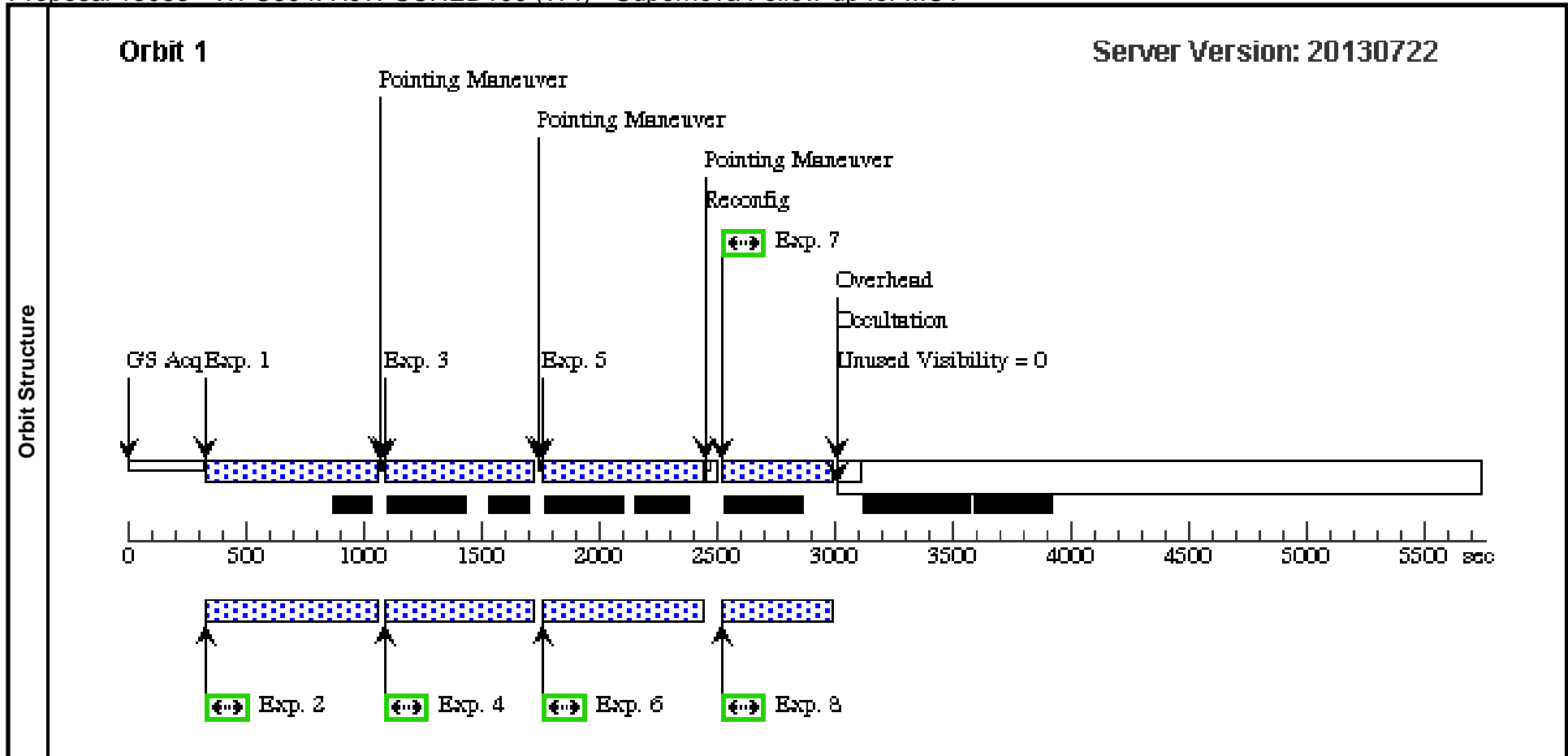
Proposal 13063 - WFC304: HJW SCHED100 (W4) - Supernova Follow-up for MCT

Thu Sep 05 01:17:00 GMT 2013

<b>Visit</b>	<b>Proposal 13063, WFC304: HJW SCHED100 (W4), withdrawn</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ON HOLD Comments: NOTE: this template visit is On Hold below. On Hold Comments: This is a template for future ToO observations.				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	ALEXANDERSEVERUS	RA: 22 49 15.3485 (342.3139521d) Dec: -44 33 35.97 (-44.55999d) Equinox: J2000		V=30	Reference Frame: ICRS

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) ALEXANDERS EVERUS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARIOS BASE1B3	Prime + Parallel Group 1-2 in WFC304: HJW SCHED100 (W4)	702.934552 Secs (702.935 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in WFC304: HJW SCHED100 (W4)	320 Secs (525 Secs) [==>525.0 Secs ]	[1]
	3		(1) ALEXANDERS EVERUS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in WFC304: HJW SCHED100 (W4)	602.934229 Secs (602.934 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in WFC304: HJW SCHED100 (W4)	407 Secs (507 Secs) [==>507.0 Secs ]	[1]
	5		(1) ALEXANDERS EVERUS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in WFC304: HJW SCHED100 (W4)	652.938154 Secs (652.938 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in WFC304: HJW SCHED100 (W4)	407 Secs (557 Secs) [==>557.0 Secs ]	[1]
	7		(1) ALEXANDERS EVERUS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG 0,0	Prime + Parallel Group 7-8 in WFC304: HJW SCHED100 (W4)	443 Secs (443 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in WFC304: HJW SCHED100 (W4)	349 Secs (349 Secs) [==>]	[1]



Proposal 13063 - ACS02: Vx1200 + Zx700 (A2) - Supernova Follow-up for MCT

Thu Sep 05 01:17:01 GMT 2013

<b>Visit</b>	<p><b>Proposal 13063, ACS02: Vx1200 + Zx700 (A2), withdrawn</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Scientific Instruments: WFC3/IR, ACS/WFC</p> <p>Special Requirements: SCHED 100%; ON HOLD</p> <p><i>Comments: NOTE: this template observation is "on hold" below.</i></p> <p><i>Currently set to SCHED100. (For long delay observations, can change to SCHED50 for more exposure time.)</i></p> <p><i>On Hold Comments: Template observation.</i></p>									
	<p>(ACS02: Vx1200 + Zx700 (A2)) Warning (Orbit Planner): VISIBILITY OVERRUN</p>									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>				
	(99)	DUMMY-TARGET-COSMOS	RA: 10 00 31.0000 (150.1291667d) Dec: +02 24 0.00 (2.40000d) Equinox: J2000		V=30	Reference Frame: ICRS				
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	(99) DUMMY-TARGET-COSMOS	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in ACS02: Vx1200 + Zx700 (A2)	350 Secs (350 Secs) [==>]	[1]	
	2	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50		Prime + Parallel Group 1-2 in ACS02: Vx1200 + Zx700 (A2)	502.936801 Secs (502.937 Secs) [==>]	[1]	
	3	(99) DUMMY-TARGET-COSMOS	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0.247,0.094	Prime + Parallel Group 3-4 in ACS02: Vx1200 + Zx700 (A2)	350 Secs (350 Secs) [==>]	[1]	
	4	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=5; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in ACS02: Vx1200 + Zx700 (A2)	402.933583 Secs (402.934 Secs) [==>]	[1]	
	5	(99) DUMMY-TARGET-COSMOS	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0.124,0.232	Prime + Parallel Group 5-6 in ACS02: Vx1200 + Zx700 (A2)	350 Secs (350 Secs) [==>]	[1]	
	6	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=5; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in ACS02: Vx1200 + Zx700 (A2)	402.933583 Secs (402.934 Secs) [==>]	[1]	
	7	(99) DUMMY-TARGET-COSMOS	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0.124,0.232	Prime + Parallel Group 7-8 in ACS02: Vx1200 + Zx700 (A2)	389 Secs (389 Secs) [==>]	[1]	
	8	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=5; SAMP-SEQ=SPAR S100		Prime + Parallel Group 7-8 in ACS02: Vx1200 + Zx700 (A2)	402.933583 Secs (402.934 Secs) [==>]	[1]	
	9	(99) DUMMY-TARGET-COSMOS	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG -0.124,0.138	Prime + Parallel Group 9-10 in ACS02: Vx1200 + Zx700 (A2)	390 Secs (390 Secs) [==>]	[1]	
10	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50		Prime + Parallel Group 9-10 in ACS02: Vx1200 + Zx700 (A2)	452.93635 Secs (452.936 Secs) [==>]	[1]		

