



12461 - Supernova Follow-up for MCT

Cycle: 19, Proposal Category: GO

(Large Program)

(Availability Mode: SUPPORTED)

INVESTIGATORS

<i>Name</i>	<i>Institution</i>	<i>E-Mail</i>
Dr. Adam Riess (PI) (Contact)	The Johns Hopkins University	ariess@pha.jhu.edu
Dr. Harry C. Ferguson (CoI)	Space Telescope Science Institute	ferguson@stsci.edu
Dr. Sandra M. Faber (CoI)	University of California - Santa Cruz	faber@ucolick.org
Dr. Marc Postman (CoI)	Space Telescope Science Institute	postman@stsci.edu
Dr. Steven A. Rodney (CoI) (Contact)	The Johns Hopkins University	rodney@jhu.edu
Dr. Tomas Dahlen (CoI)	Space Telescope Science Institute	dahlen@stsci.edu
Prof. Alex V. Filippenko (CoI)	University of California - Berkeley	alex@astro.berkeley.edu
Prof. Robert P. Kirshner (CoI)	Harvard University	kirshner@cfa.harvard.edu
Mr. Peter Challis (CoI)	Australian National University	pchallis@mso.anu.edu.au
Dr. Peter Garnavich (CoI)	University of Notre Dame	pgarnavi@nd.edu
Prof. Dan Maoz (CoI)	Tel Aviv University - Wise Observatory	dani@wise.tau.ac.il
Dr. Anton M. Koekemoer (CoI)	Space Telescope Science Institute	koekemoe@stsci.edu
Dr. Louis G. Strolger (CoI)	Western Kentucky University	louis.strolger@wku.edu
Prof. Claudia Scarlata (CoI)	University of Minnesota - Twin Cities	scarlata@astro.umn.edu
Dr. Saurabh W. Jha (CoI)	Rutgers the State University of New Jersey	saurabh@physics.rutgers.edu
Dr. Stefano Casertano (CoI)	Space Telescope Science Institute	stefano@stsci.edu

VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
G3	(99) DUMMY-TARGET-COSMOS ANY	ACS/WFC WFC3/IR	3	08-Aug-2012 21:30:17.0	yes
G4	(99) DUMMY-TARGET-COSMOS ANY	ACS/WFC WFC3/IR	3	08-Aug-2012 21:30:43.0	yes
G1	(99) DUMMY-TARGET-COSMOS ANY	ACS/WFC WFC3/IR	3	08-Aug-2012 21:31:04.0	yes
G2	(99) DUMMY-TARGET-COSMOS ANY	ACS/WFC WFC3/IR	3	08-Aug-2012 21:31:23.0	yes
I1	(99) DUMMY-TARGET-COSMOS ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:31:38.0	yes
I2	(99) DUMMY-TARGET-COSMOS ANY	ACS/WFC WFC3/IR	2	08-Aug-2012 21:31:55.0	yes
I3	(99) DUMMY-TARGET-COSMOS ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Aug-2012 21:32:09.0	yes
A1	(99) DUMMY-TARGET-COSMOS ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:32:19.0	yes
A2	(99) DUMMY-TARGET-COSMOS ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:32:30.0	yes
GA	(109) GETA ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Aug-2012 21:32:42.0	yes
GB	(109) GETA ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Aug-2012 21:32:54.0	yes
GC	(111) GETA2 ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:33:05.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
GD	(111) GETA2 ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:33:14.0	yes
GE	(112) GETA3 ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:33:23.0	yes
GF	(114) GETA4 ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:33:33.0	yes
GG	(114) GETA4 ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:33:42.0	yes
GH	(114) GETA4 ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:33:52.0	yes
GN	(113) GOODS-N ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Aug-2012 21:34:03.0	yes
CA	(105) COLFAX ANY	ACS/WFC WFC3/IR	4	08-Aug-2012 21:34:38.0	yes
CB	(105) COLFAX ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:34:58.0	yes
CC	(105) COLFAX ANY	ACS/WFC WFC3/IR	3	08-Aug-2012 21:35:21.0	yes
CD	(105) COLFAX ANY	ACS/WFC WFC3/IR	3	08-Aug-2012 21:35:54.0	yes
CE	(105) COLFAX ANY	ACS/WFC WFC3/IR	2	08-Aug-2012 21:36:11.0	yes
CF	(105) COLFAX ANY	ACS/WFC WFC3/IR	2	08-Aug-2012 21:36:23.0	yes
CG	(104) COLFAX+HAMLIN ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:36:33.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
CI	(110) COLFAX+WHEELER ANY	ACS/WFC WFC3/IR WFC3/UVIS	2	08-Aug-2012 21:36:50.0	yes
T1	(1) MS2137 ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:37:03.0	yes
T2	(2) TRAJAN-OFFSET ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Aug-2012 21:37:15.0	yes
T3	(3) MS2137-T3 ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:37:26.0	yes
T4	(2) TRAJAN-OFFSET ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:37:37.0	yes
Q1	(6) Q+A.ACS.CTR.2 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Aug-2012 21:37:47.0	yes
Q2	(6) Q+A.ACS.CTR.2 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Aug-2012 21:37:57.0	yes
Q3	(5) Q.WFC3.CTR ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Aug-2012 21:38:12.0	yes
AH	(7) A+H.WFC3.CTR ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Aug-2012 21:38:24.0	yes
QA	(8) QAH.ACS.CTR ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:38:34.0	yes
Q4	(9) Q+H.WFC3.CTR ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:38:44.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
Q5	(9) Q+H.WFC3.CTR ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:38:53.0	yes
D1	(102) TILE41 ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:39:02.0	yes
D2	(102) TILE41 ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:39:11.0	yes
D3	(102) TILE41 ANY	ACS/WFC WFC3/IR	2	08-Aug-2012 21:39:27.0	yes
D4	(102) TILE41 ANY	ACS/WFC WFC3/IR	2	08-Aug-2012 21:39:46.0	yes
D5	(102) TILE41 ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:39:58.0	yes
T5	(2) TRAJAN-OFFSET ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Aug-2012 21:40:10.0	yes
WE	(4) WILSON-A ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:40:21.0	yes
WF	(4) WILSON-A ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:40:35.0	yes
C1	(102) TILE41 ANY	ACS/WFC WFC3/IR	3	08-Aug-2012 21:40:50.0	yes
C2	(102) TILE41 ANY	ACS/WFC WFC3/IR	3	08-Aug-2012 21:41:07.0	yes
C3	(102) TILE41 ANY	ACS/WFC WFC3/IR	3	08-Aug-2012 21:41:25.0	yes
C4	(102) TILE41 ANY	ACS/WFC WFC3/IR	3	08-Aug-2012 21:41:42.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
C5	(102) TILE41 ANY	ACS/WFC WFC3/IR	3	08-Aug-2012 21:42:00.0	yes
C6	(102) TILE41 ANY	ACS/WFC WFC3/IR	3	08-Aug-2012 21:42:21.0	yes
C7	(102) TILE41 ANY	ACS/WFC WFC3/IR	3	08-Aug-2012 21:42:38.0	yes
C8	(102) TILE41 ANY	ACS/WFC WFC3/IR	3	08-Aug-2012 21:42:56.0	yes
C9	(102) TILE41 ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:43:08.0	yes
M1	(100) MIKULSKI ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:43:17.0	yes
GO	(103) GORE ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Aug-2012 21:43:28.0	yes
M2	(100) MIKULSKI ANY	ACS/WFC WFC3/IR	1	08-Aug-2012 21:43:40.0	yes

94 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 12461 - Template GH: Hx1200 + Gx6500 (G3) - Supernova Follow-up for MCT

Visit	Proposal 12461, Template GH: Hx1200 + Gx6500 (G3), implementation Thu Aug 09 01:43:59 GMT 2012				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ON HOLD Comments: NOTE: this template observation is "on hold" below. On Hold Comments: Template Observation				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(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 12461 - Template GH: Hx1200 + Gx6500 (G3) - Supernova Follow-up for MCT

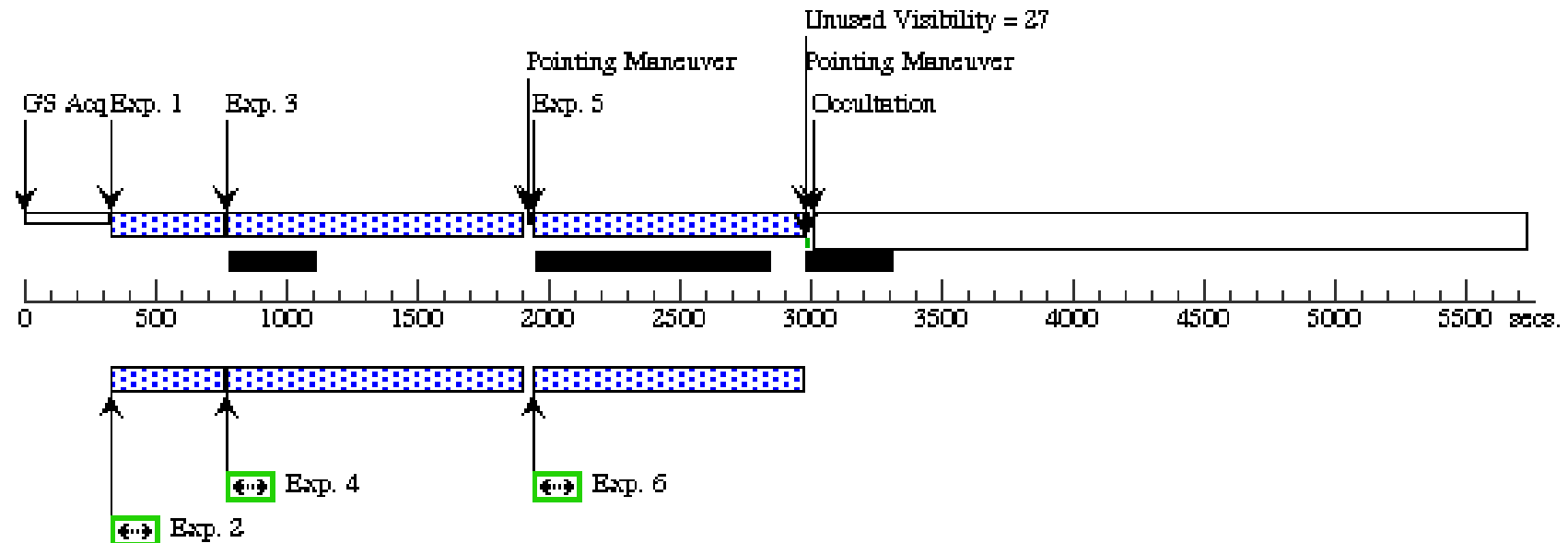
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG 0.273,0. 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Template G H: Hx1200 + Gx650 0 (G3)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Template G H: Hx1200 + Gx650 0 (G3)	200 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 Template G H: Hx1200 + Gx650 0 (G3)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Template G H: Hx1200 + Gx650 0 (G3)	507 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 Template G H: Hx1200 + Gx650 0 (G3)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Template G H: Hx1200 + Gx650 0 (G3)	607 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 Template G H: Hx1200 + Gx650 0 (G3)	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Template G H: Hx1200 + Gx650 0 (G3)	200 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 Template GH: Hx1200 + Gx65 00 (G3)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Template GH: Hx1200 + Gx65 00 (G3)	507 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 Templat e GH: Hx1200 + Gx 6500 (G3)	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Templat e GH: Hx1200 + Gx 6500 (G3)	607 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 Templat e GH: Hx1200 + Gx 6500 (G3)	[==>]	[3]
	14		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Templat e GH: Hx1200 + Gx 6500 (G3)	200 Secs [==>280.0 Secs]	[3]

Proposal 12461 - Template GH: Hx1200 + Gx6500 (G3) - 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 Templat e GH: Hx1200 + Gx 6500 (G3)	[==>]	[3]
16	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Templat e GH: Hx1200 + Gx 6500 (G3)	507 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 Templat e GH: Hx1200 + Gx 6500 (G3)	[==>]	[3]
18	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 17-18 in Templat e GH: Hx1200 + Gx 6500 (G3)	607 Secs [==>1007.0 Secs]	[3]

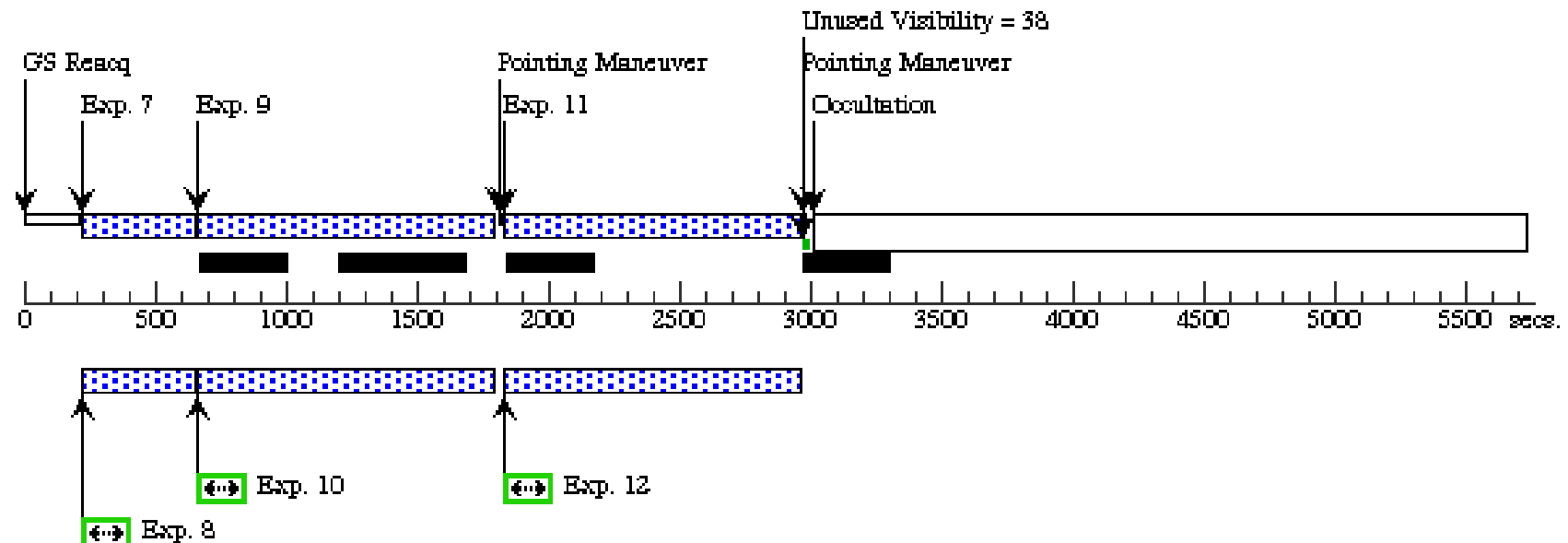
Orbit 1

Server Version: 20120712



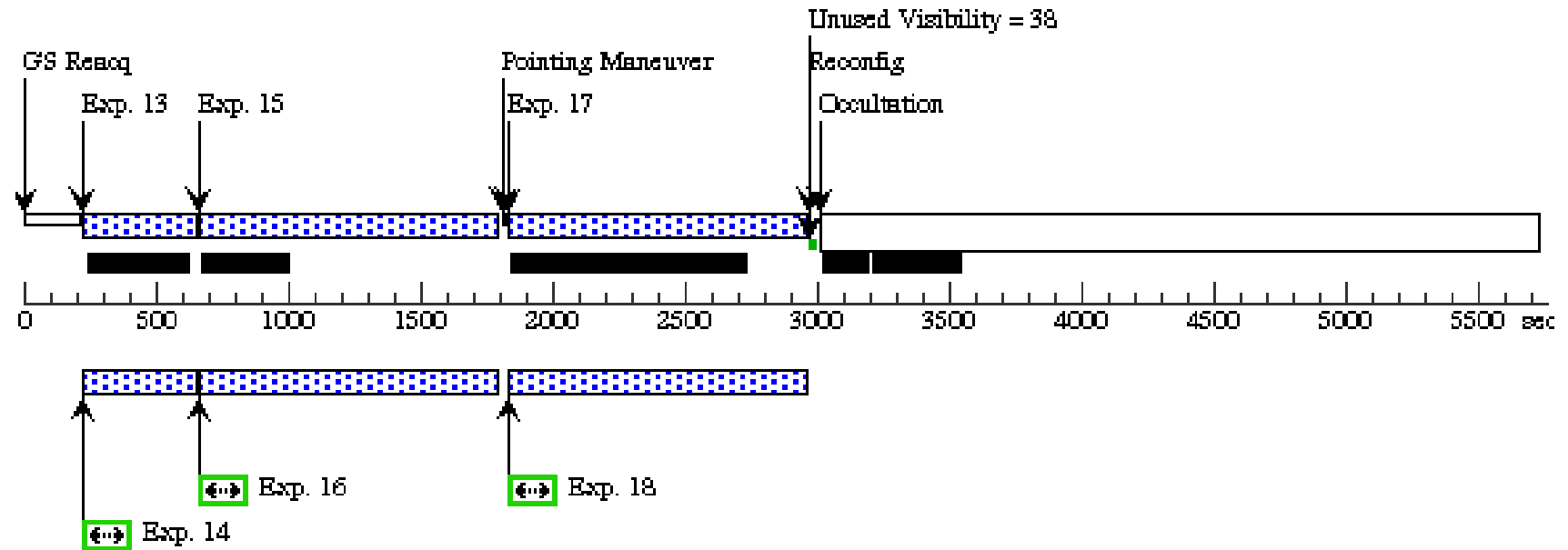
Orbit 2

Server Version: 20120712



Orbit 3

Server Version: 20120712



Proposal 12461 - Template GJ: Jx1200 + Gx6500 (G4) - Supernova Follow-up for MCT

Visit	Proposal 12461, Template GJ: Jx1200 + Gx6500 (G4), implementation Thu Aug 09 01:44:04 GMT 2012				
	Diagnostic Status: No Diagnostics 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>				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(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 12461 - Template GJ: Jx1200 + Gx6500 (G4) - Supernova Follow-up for MCT

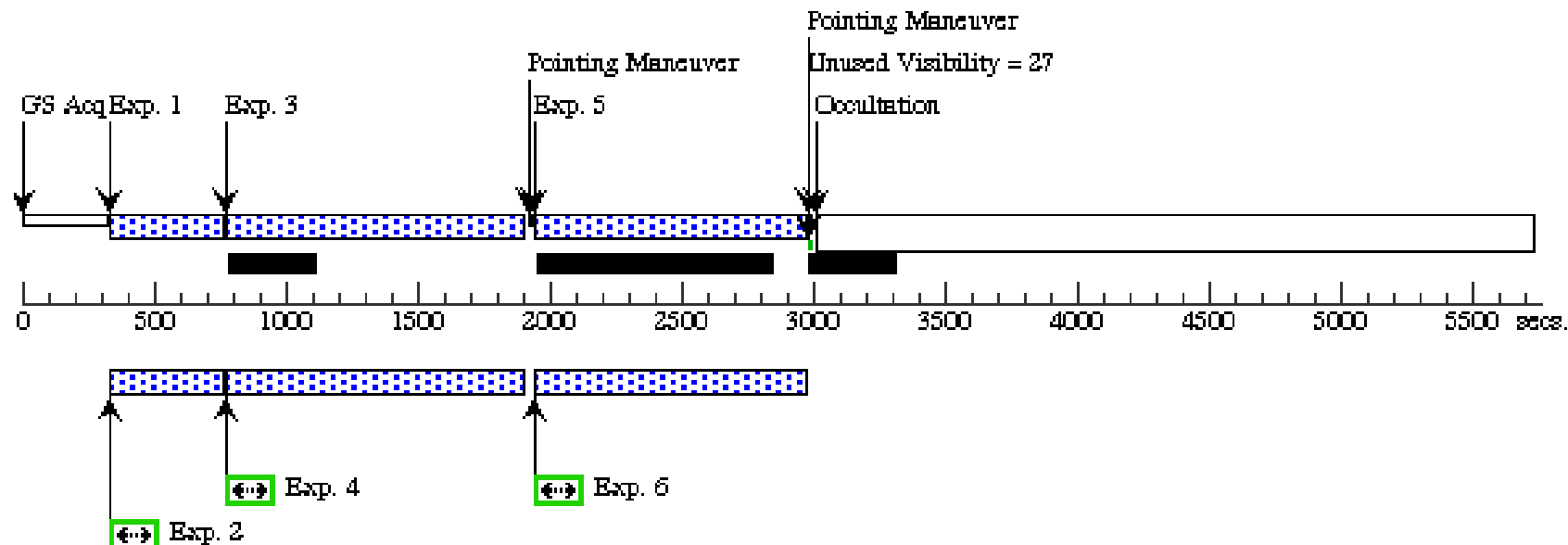
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(99) DUMMY-TAR GET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG 0.273,0. 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Template G J: Jx1200 + Gx6500 (G4)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Template G J: Jx1200 + Gx6500 (G4)	200 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 Template G J: Jx1200 + Gx6500 (G4)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Template G J: Jx1200 + Gx6500 (G4)	507 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 Template G J: Jx1200 + Gx6500 (G4)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Template G J: Jx1200 + Gx6500 (G4)	607 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 Template G J: Jx1200 + Gx6500 (G4)	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Template G J: Jx1200 + Gx6500 (G4)	200 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 Template GJ: Jx1200 + Gx650 0 (G4)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Template GJ: Jx1200 + Gx650 0 (G4)	507 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 Templat e GJ: Jx1200 + Gx65 00 (G4)	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Templat e GJ: Jx1200 + Gx65 00 (G4)	607 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 Templat e GJ: Jx1200 + Gx65 00 (G4)	[==>]	[3]
	14		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Templat e GJ: Jx1200 + Gx65 00 (G4)	200 Secs [==>280.0 Secs]	[3]

Proposal 12461 - Template GJ: Jx1200 + Gx6500 (G4) - 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 Templat e GJ: Jx1200 + Gx65 00 (G4)	[==>]	[3]
16	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Templat e GJ: Jx1200 + Gx65 00 (G4)	507 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 Templat e GJ: Jx1200 + Gx65 00 (G4)	[==>]	[3]
18	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 17-18 in Templat e GJ: Jx1200 + Gx65 00 (G4)	607 Secs [==>1007.0 Secs]	[3]

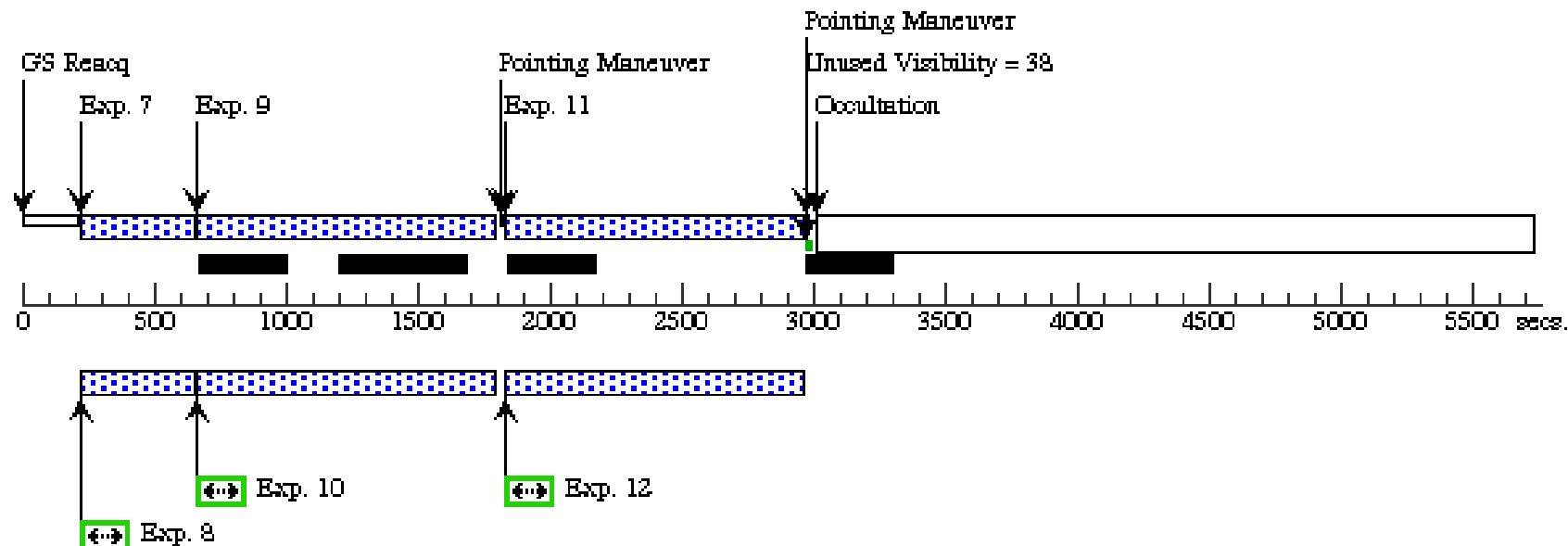
Orbit 1

Server Version: 20120712



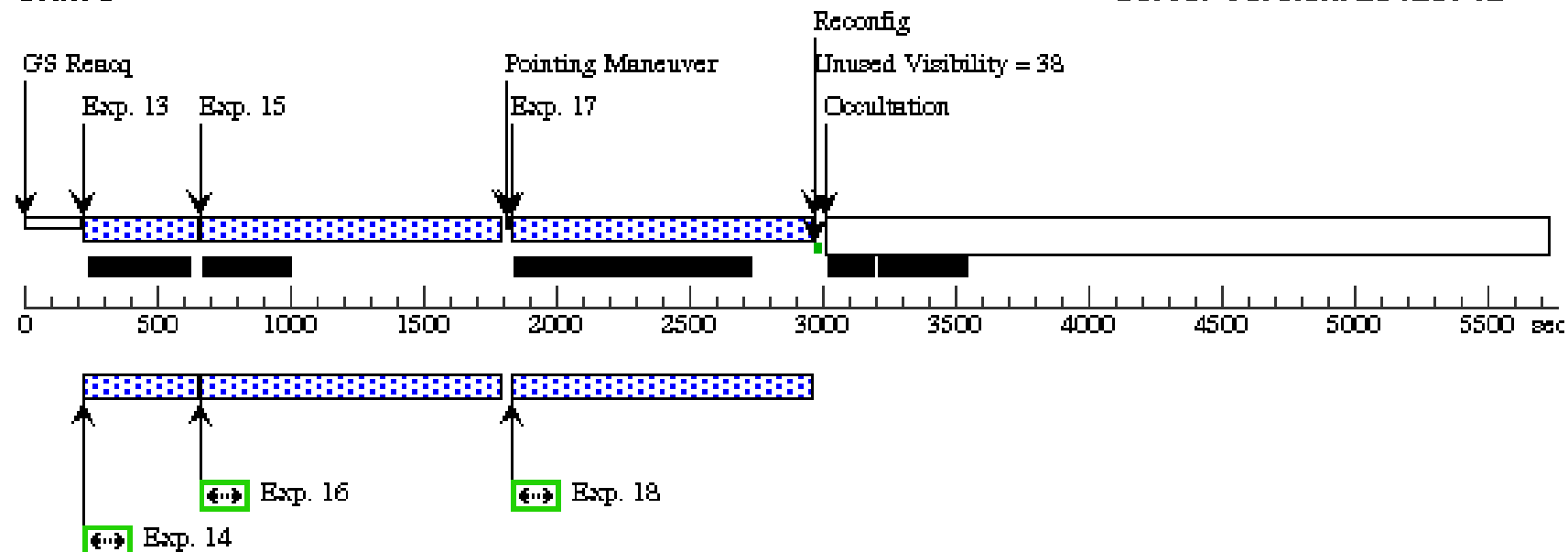
Orbit 2

Server Version: 20120712



Orbit 3

Server Version: 20120712



Proposal 12461 - Template G1: Hx700 + Gx7000 (G1) - Supernova Follow-up for MCT

Visit	Proposal 12461, Template G1: Hx700 + Gx7000 (G1), implementation Thu Aug 09 01:44:07 GMT 2012				
	Diagnostic Status: No Diagnostics 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>				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(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 12461 - Template G1: Hx700 + Gx7000 (G1) - Supernova Follow-up for MCT

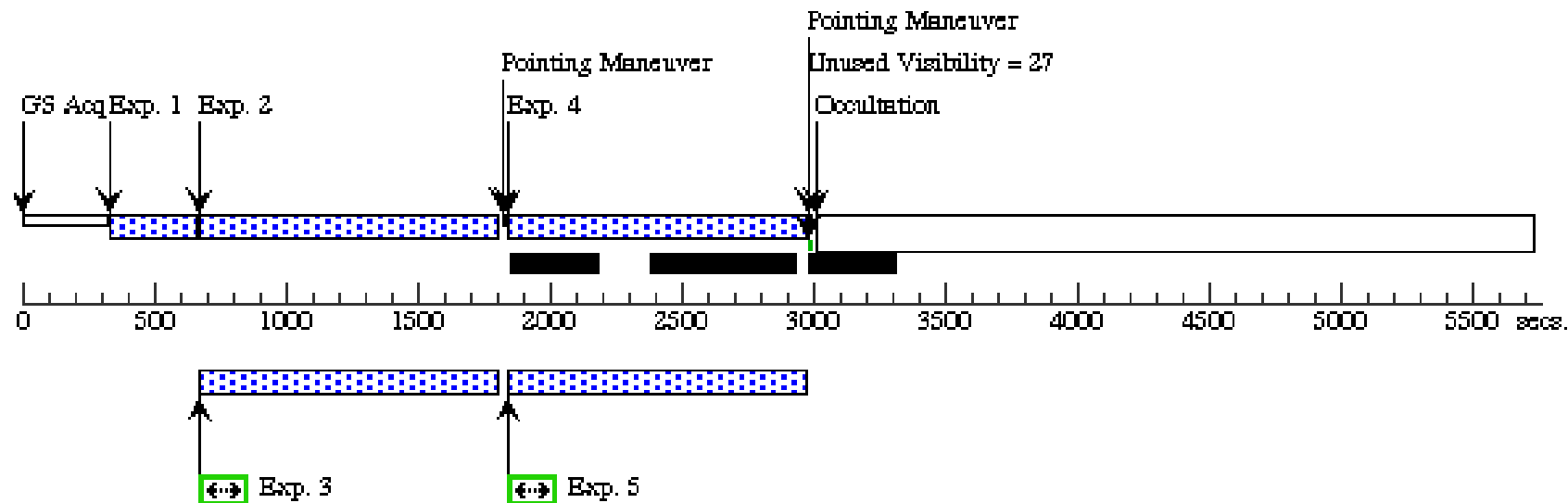
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Direct Image	(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=7; SAMP-SEQ=SPARS50	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3		[==>]	[1]
	2		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS100	POS TARG 0.273,0.302	Prime + Parallel Group 2-3 in Template G1: Hx700 + Gx7000 (G1)	[==>]	[1]
	3		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 2-3 in Template G1: Hx700 + Gx7000 (G1)	507 Secs [==>925.0 Secs]	[1]
	4		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS100	POS TARG -0.608,0.244	Prime + Parallel Group 4-5 in Template G1: Hx700 + Gx7000 (G1)	[==>]	[1]
	5		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 4-5 in Template G1: Hx700 + Gx7000 (G1)	607 Secs [==>1007.0 Secs]	[1]
	6	Direct Image	(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=5; SAMP-SEQ=SPARS50	POS TARG 0.540,-0.243		[==>]	[2]
	7		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPARS100	POS TARG 0.540,-0.243	Prime + Parallel Group 7-8 in Template G1: Hx700 + Gx7000 (G1)	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Template G1: Hx700 + Gx7000 (G1)	507 Secs [==>1107.0 Secs]	[2]
	9		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPARS100	POS TARG -0.340,-0.301	Prime + Parallel Group 9-10 in Template G1: Hx700 + Gx7000 (G1)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Template G1: Hx700 + Gx7000 (G1)	607 Secs [==>1107.0 Secs]	[2]
	11	Direct Image	(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=5; SAMP-SEQ=SPARS50	POS TARG -0.340,-0.301		[==>]	[3]
	12		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPARS100	POS TARG -0.340,-0.301	Prime + Parallel Group 12-13 in Template G1: Hx700 + Gx7000 (G1)	[==>]	[3]
	13		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 12-13 in Template G1: Hx700 + Gx7000 (G1)	507 Secs [==>1107.0 Secs]	[3]
	14		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPARS100	POS TARG 0.540,-0.243	Prime + Parallel Group 14-15 in Template G1: Hx700 + Gx7000 (G1)	[==>]	[3]

Proposal 12461 - Template G1: Hx700 + Gx7000 (G1) - Supernova Follow-up for MCT

	15	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO	Prime + Parallel Group 14-15 in Template G1: Hx700 + Gx7000 (G1)	607 Secs	[3]
							[=>1107.0 Secs]	

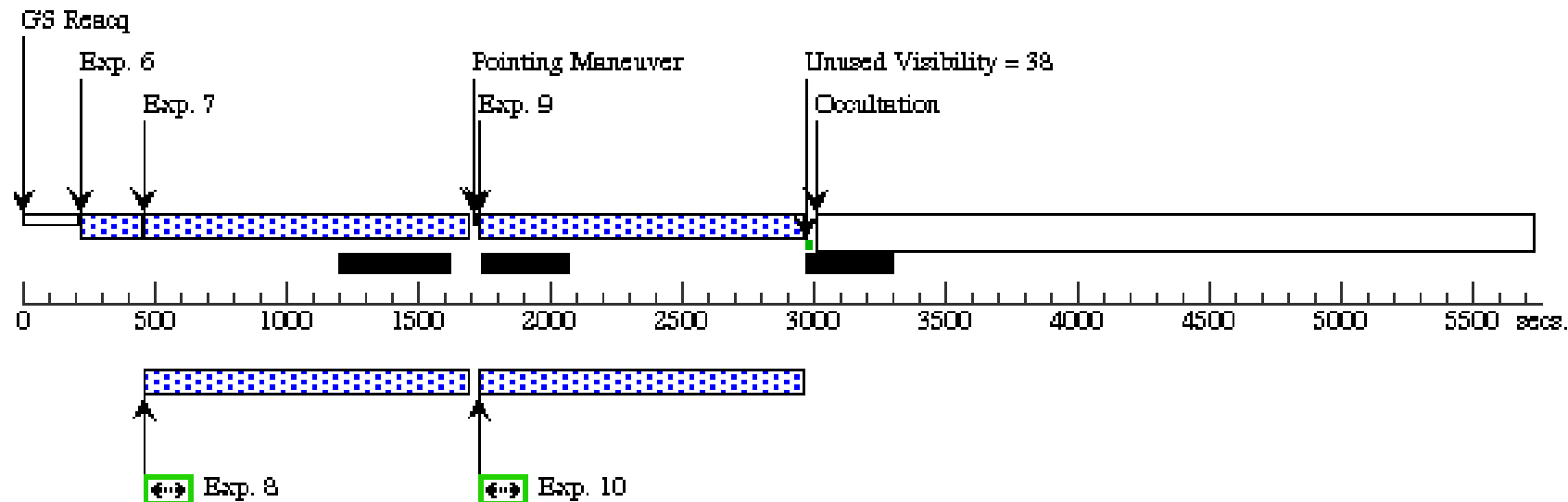
Orbit 1

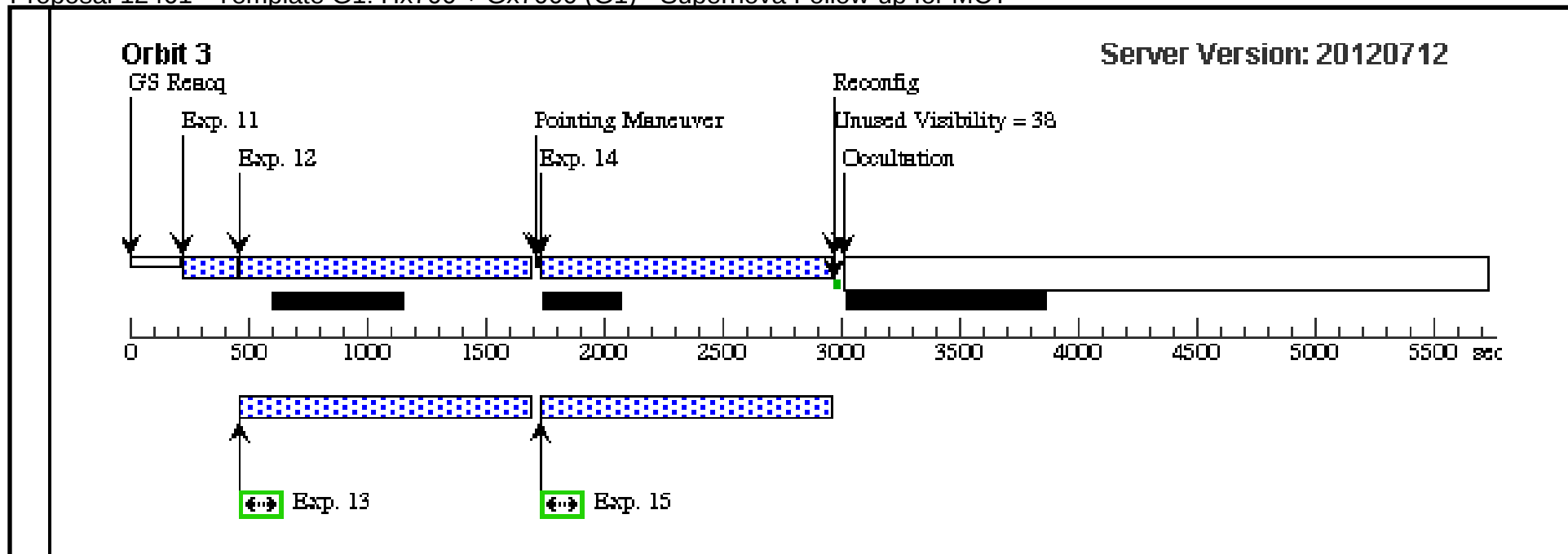
Server Version: 20120712



Orbit 2

Server Version: 20120712





Proposal 12461 - Template G2: Jx700 + Gx7000 (G2) - Supernova Follow-up for MCT

Visit	Proposal 12461, Template G2: Jx700 + Gx7000 (G2), implementation Thu Aug 09 01:44:09 GMT 2012				
	Diagnostic Status: No Diagnostics 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>				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(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 12461 - Template G2: Jx700 + Gx7000 (G2) - Supernova Follow-up for MCT

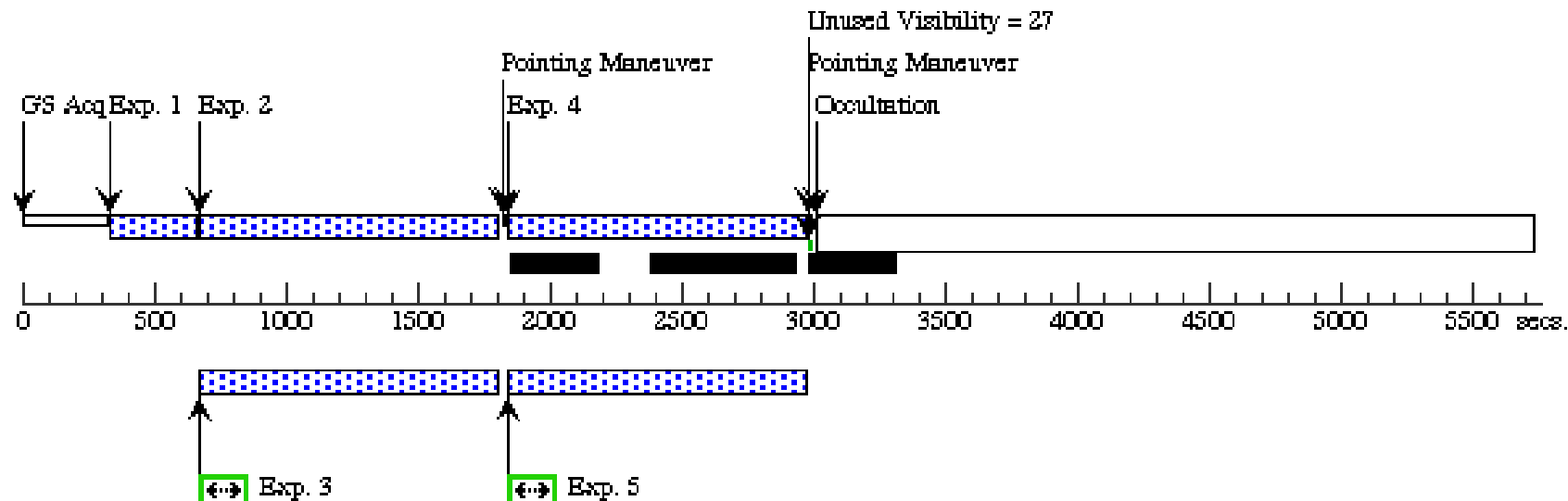
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Direct Image	(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=7; SAMP-SEQ=SPARS50	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3		[==>]	[1]
	2		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS100	POS TARG 0.273,0.302	Prime + Parallel Group 2-3 in Template G2: Jx700 + Gx7000 (G2)	[==>]	[1]
	3		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 2-3 in Template G2: Jx700 + Gx7000 (G2)	507 Secs [==>925.0 Secs]	[1]
	4		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS100	POS TARG -0.608,0.244	Prime + Parallel Group 4-5 in Template G2: Jx700 + Gx7000 (G2)	[==>]	[1]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 4-5 in Template G2: Jx700 + Gx7000 (G2)	607 Secs [==>1007.0 Secs]	[1]
	6	Direct Image	(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=5; SAMP-SEQ=SPARS50	POS TARG 0.540,-0.243		[==>]	[2]
	7		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPARS100	POS TARG 0.540,-0.243	Prime + Parallel Group 7-8 in Template G2: Jx700 + Gx7000 (G2)	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Template G2: Jx700 + Gx7000 (G2)	507 Secs [==>1107.0 Secs]	[2]
	9		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPARS100	POS TARG -0.340,-0.301	Prime + Parallel Group 9-10 in Template G2: Jx700 + Gx7000 (G2)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Template G2: Jx700 + Gx7000 (G2)	607 Secs [==>1107.0 Secs]	[2]
	11	Direct Image	(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=5; SAMP-SEQ=SPARS50	POS TARG -0.608,0.244		[==>]	[3]
	12		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPARS100	POS TARG -0.608,0.244	Prime + Parallel Group 12-13 in Template G2: Jx700 + Gx7000 (G2)	[==>]	[3]
	13		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 12-13 in Template G2: Jx700 + Gx7000 (G2)	507 Secs [==>1107.0 Secs]	[3]
	14		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPARS100	POS TARG 0.273,0.302	Prime + Parallel Group 14-15 in Template G2: Jx700 + Gx7000 (G2)	[==>]	[3]

Proposal 12461 - Template G2: Jx700 + Gx7000 (G2) - Supernova Follow-up for MCT

	15	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO	Prime + Parallel Group 14-15 in Template G2: Jx700 + Gx7000 (G2)	607 Secs	[3]
							[=>1107.0 Secs]	

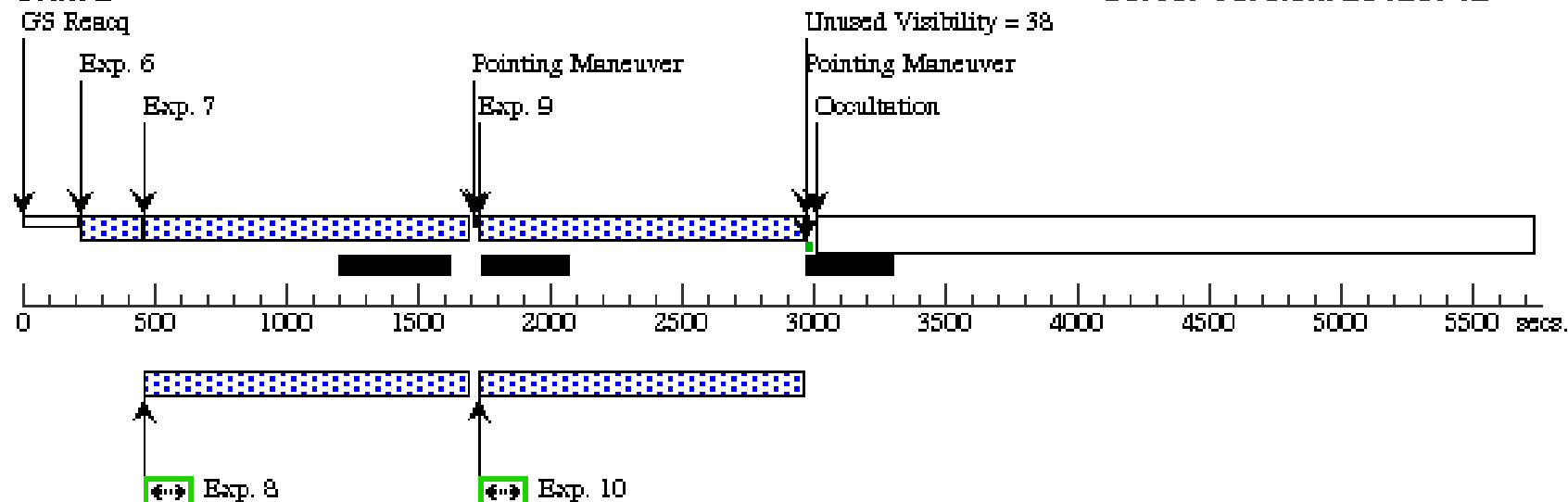
Orbit 1

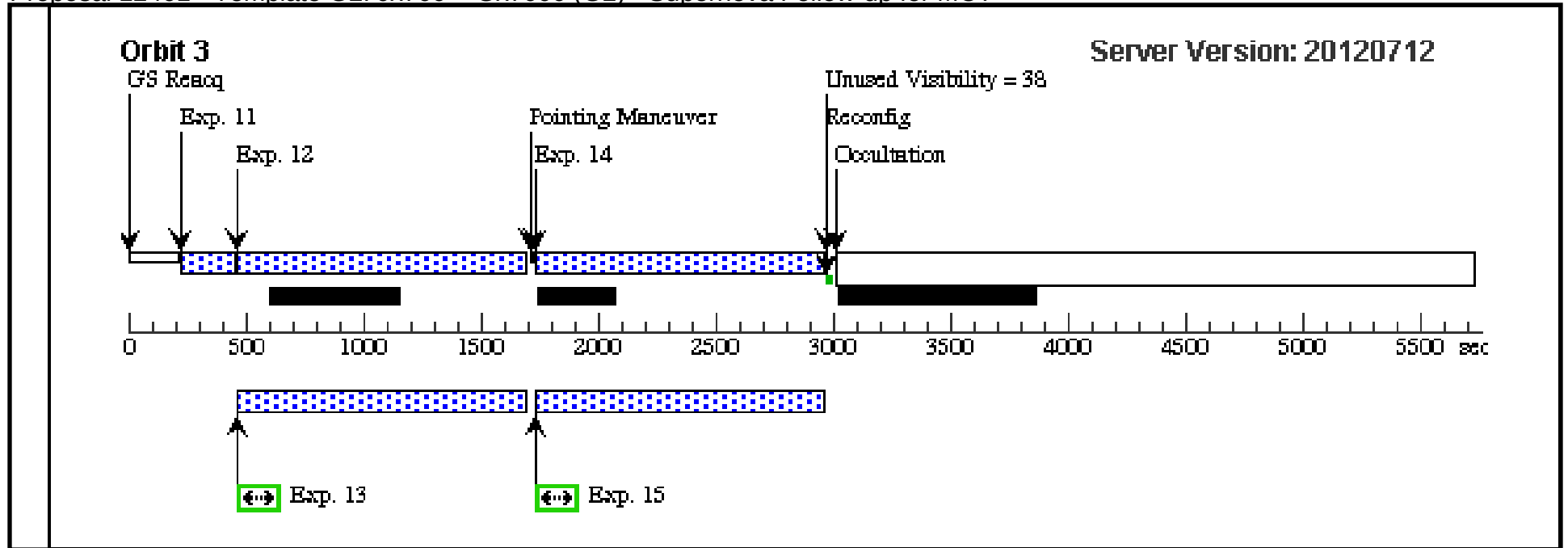
Server Version: 20120712



Orbit 2

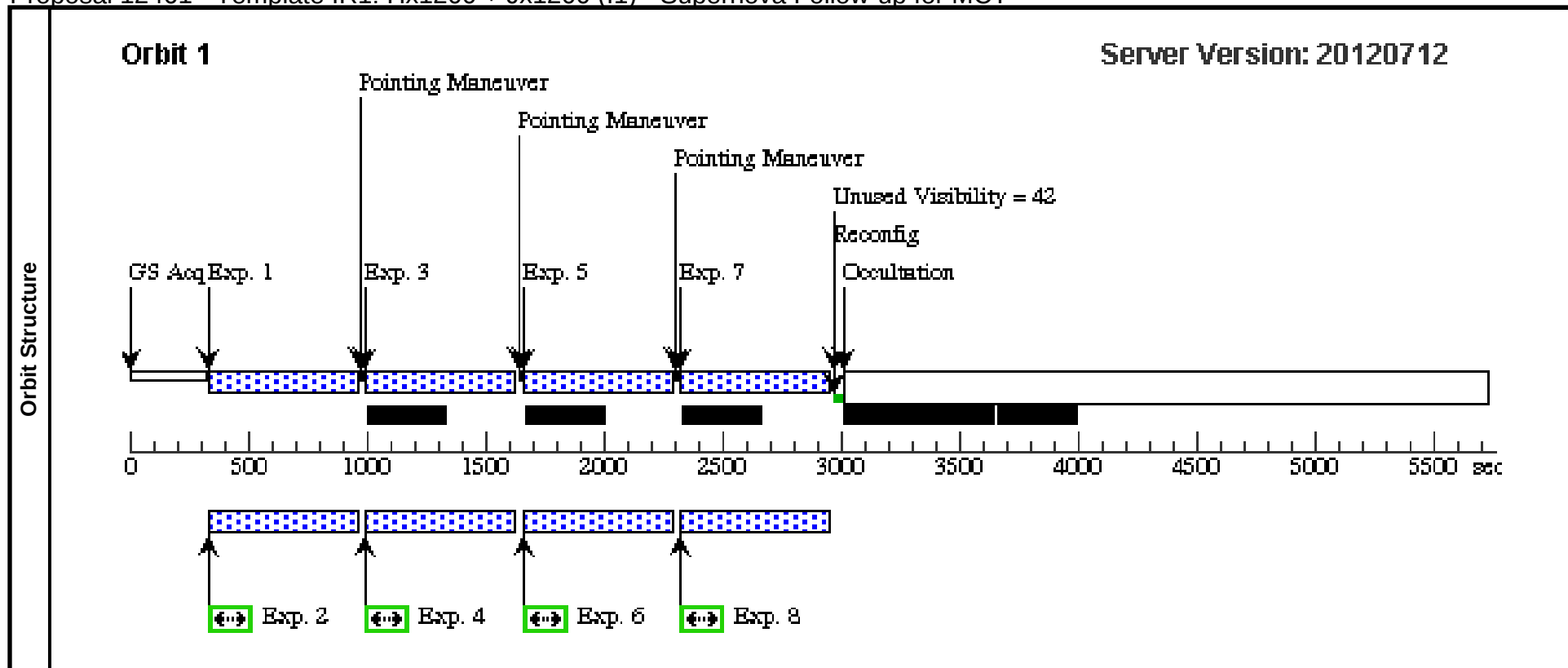
Server Version: 20120712





Proposal 12461 - Template IR1: Hx1200 + Jx1200 (I1) - Supernova Follow-up for MCT

Visit	Proposal 12461, Template IR1: Hx1200 + Jx1200 (I1), implementation								Thu Aug 09 01:44:12 GMT 2012	
	Diagnostic Status: No Diagnostics									
	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/[Actual Dur.]	Orbit
	1		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Template I R1: Hx1200 + Jx1200 (I1)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Template I R1: Hx1200 + Jx1200 (I1)	425 Secs [==>]	[1]
	3		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Template I R1: Hx1200 + Jx1200 (I1)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Template I R1: Hx1200 + Jx1200 (I1)	507 Secs [==>]	[1]
	5		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Template I R1: Hx1200 + Jx1200 (I1)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Template I R1: Hx1200 + Jx1200 (I1)	507 Secs [==>]	[1]
	7		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Template I R1: Hx1200 + Jx1200 (I1)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Template I R1: Hx1200 + Jx1200 (I1)	555 Secs [==>507.0 Secs]	[1]



Proposal 12461 - Template IR2: Hx2500 + Jx2500 (I2) - Supernova Follow-up for MCT

Visit	Proposal 12461, Template IR2: Hx2500 + Jx2500 (I2), implementation					Thu Aug 09 01:44:13 GMT 2012
	Diagnostic Status: Warning					
	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.					
Diagnostics	(Template IR2: Hx2500 + Jx2500 (I2)) Warning (Orbit Planner): VISIBILITY OVERRUN					
	(Template IR2: Hx2500 + Jx2500 (I2)) Warning (Orbit Planner): VISIBILITY OVERRUN					
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

Proposal 12461 - Template IR2: Hx2500 + Jx2500 (I2) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Template IR2: Hx2500 + Jx2500 (I2)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Template IR2: Hx2500 + Jx2500 (I2)	425 Secs [==>]	[1]
	3		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Template IR2: Hx2500 + Jx2500 (I2)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Template IR2: Hx2500 + Jx2500 (I2)	507 Secs [==>]	[1]
	5		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Template IR2: Hx2500 + Jx2500 (I2)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Template IR2: Hx2500 + Jx2500 (I2)	507 Secs [==>]	[1]
	7		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Template IR2: Hx2500 + Jx2500 (I2)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Template IR2: Hx2500 + Jx2500 (I2)	555 Secs [==>]	[1]
	9		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG 0.273,0.302	Prime + Parallel Group 9-10 in Template IR2: Hx2500 + Jx2500 (I2)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Template IR2: Hx2500 + Jx2500 (I2)	461 Secs [==>]	[2]
	11		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG 0.540,-0.243	Prime + Parallel Group 11-12 in Template IR2: Hx2500 + Jx2500 (I2)	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Template IR2: Hx2500 + Jx2500 (I2)	507 Secs [==>]	[2]
	13		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=14; SAMP-SEQ=SPARS50	POS TARG -0.340,-0.301	Prime + Parallel Group 13-14 in Template IR2: Hx2500 + Jx2500 (I2)	[==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 13-14 in Template IR2: Hx2500 + Jx2500 (I2)	557 Secs [==>]	[2]

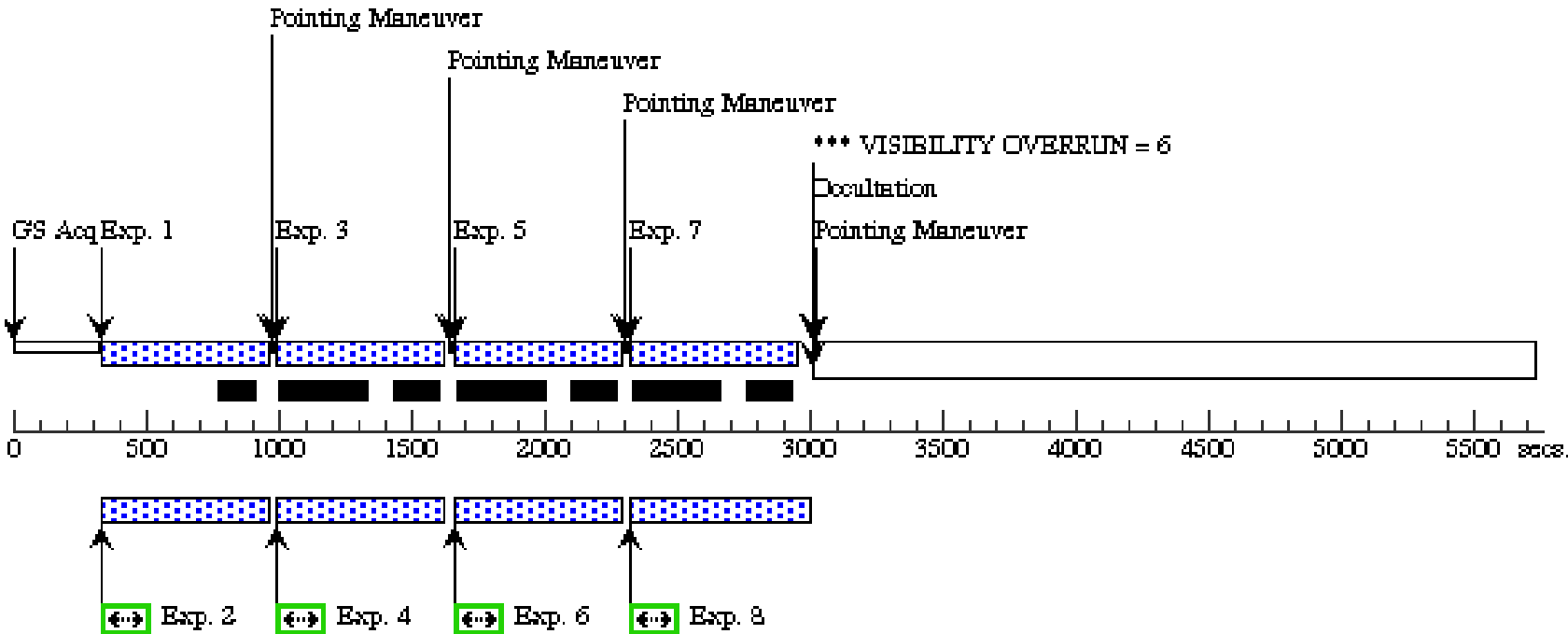
Proposal 12461 - Template IR2: Hx2500 + Jx2500 (I2) - Supernova Follow-up for MCT

	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 Templat e IR2: Hx2500 + Jx2 500 (I2)	[==>]	[2]
	16	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Templat e IR2: Hx2500 + Jx2 500 (I2)	607 Secs [==>]	[2]

Orbit Structure

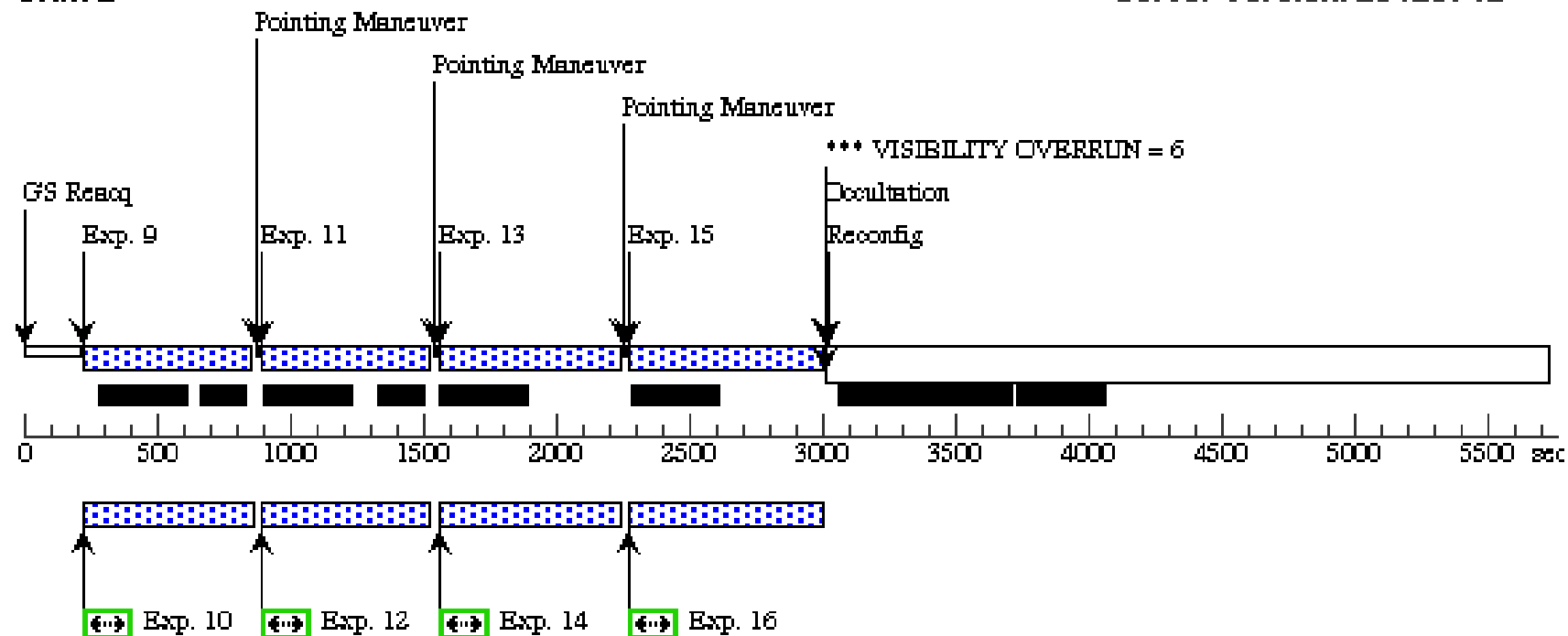
Orbit 1

Server Version: 20120712



Orbit 2

Server Version: 20120712

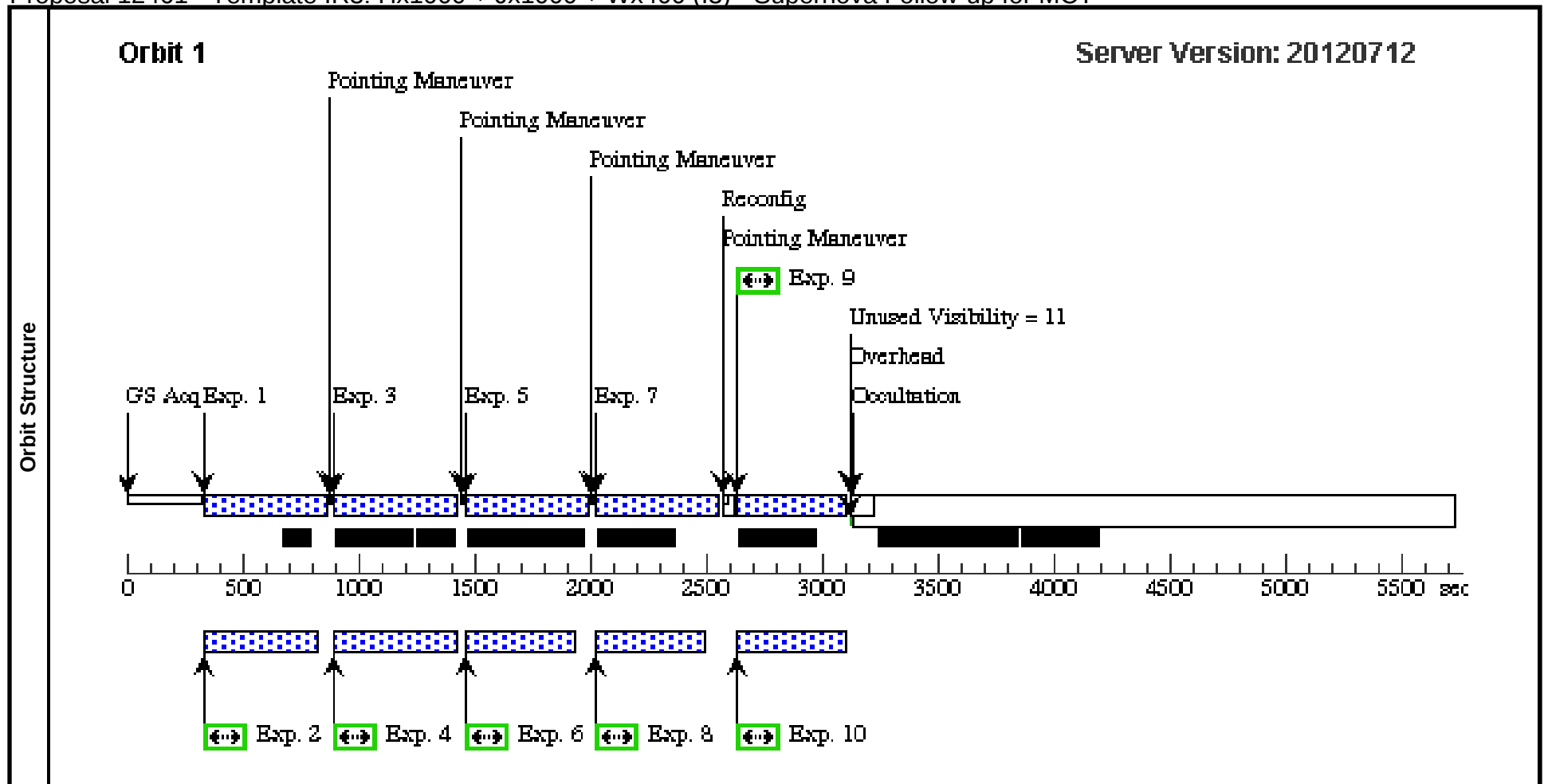


Proposal 12461 - Template IR3: Hx1000 + Jx1000 + Wx400 (I3) - Supernova Follow-up for MCT

Visit	Proposal 12461, Template IR3: Hx1000 + Jx1000 + Wx400 (I3), implementation					Thu Aug 09 01:44:16 GMT 2012
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 70%; ON HOLD					
	<i>Comments: NOTE: this template observation is "on hold" below. Currently set to SCHED70. (For long delay observations, can possibly change to SCHED50 for more exposure time.) On Hold Comments: Template Observation.</i>					
Diagnos	(Template IR3: Hx1000 + Jx1000 + Wx400 (I3)) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.					
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

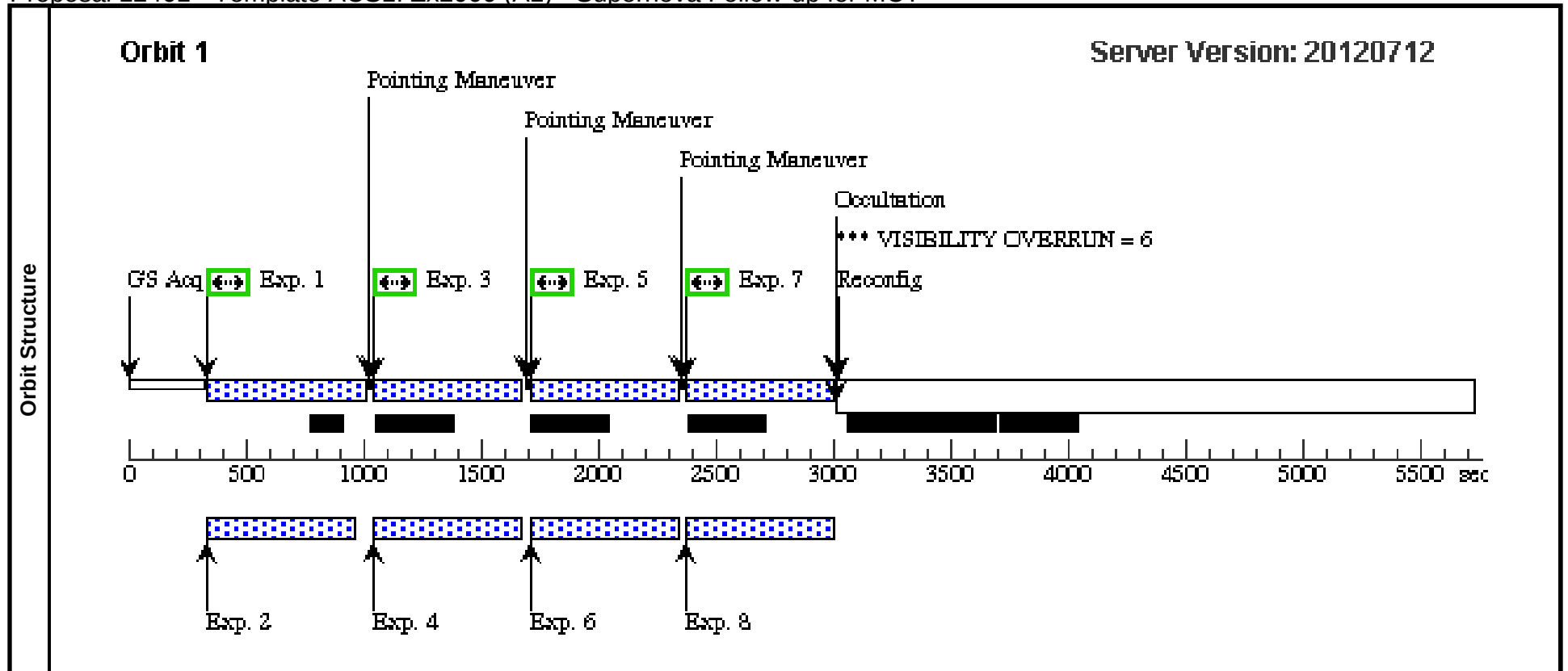
Proposal 12461 - Template IR3: Hx1000 + Jx1000 + Wx400 (I3) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=6; SAMP-SEQ=SPARS100	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Template IR3: Hx1000 + Jx1000 + Wx400 (I3)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Template IR3: Hx1000 + Jx1000 + Wx400 (I3)	280 Secs [==>]	[1]
	3		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPARS100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Template IR3: Hx1000 + Jx1000 + Wx400 (I3)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Template IR3: Hx1000 + Jx1000 + Wx400 (I3)	407 Secs [==>]	[1]
	5		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPARS100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Template IR3: Hx1000 + Jx1000 + Wx400 (I3)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Template IR3: Hx1000 + Jx1000 + Wx400 (I3)	350 Secs [==>]	[1]
	7		(99) DUMMY-TARGET-COSMOS	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=11; SAMP-SEQ=SPARS50	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Template IR3: Hx1000 + Jx1000 + Wx400 (I3)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Template IR3: Hx1000 + Jx1000 + Wx400 (I3)	347 Secs [==>]	[1]
	9		(99) DUMMY-TARGET-COSMOS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG 0,0	Prime + Parallel Group 9-10 in Template IR3: Hx1000 + Jx1000 + Wx400 (I3)	444 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Template IR3: Hx1000 + Jx1000 + Wx400 (I3)	350 Secs [==>]	[1]



Proposal 12461 - Template ACS1: Zx2000 (A1) - Supernova Follow-up for MCT

Visit	Proposal 12461, Template ACS1: Zx2000 (A1), implementation										Thu Aug 09 01:44:17 GMT 2012	
	Diagnostic Status: Warning											
	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.											
Diagnostics	(Template ACS1: Zx2000 (A1)) Warning (Orbit Planner): VISIBILITY OVERRUN											
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/[Actual Dur.]		Orbit	
	1		(99) DUMMY-TARGET-COSMOS	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Template A CS1: Zx2000 (A1)	473 Secs [==>]		[1]	
	2		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Group 1-2 in Template A CS1: Zx2000 (A1)	[==>]		[1]	
	3		(99) DUMMY-TARGET-COSMOS	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0.247,0.094	Prime + Parallel Group 3-4 in Template A CS1: Zx2000 (A1)	507 Secs [==>]		[1]	
	4		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Template A CS1: Zx2000 (A1)	[==>]		[1]	
	5		(99) DUMMY-TARGET-COSMOS	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0.124,0.232	Prime + Parallel Group 5-6 in Template A CS1: Zx2000 (A1)	507 Secs [==>]		[1]	
	6		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in Template A CS1: Zx2000 (A1)	[==>]		[1]	
	7		(99) DUMMY-TARGET-COSMOS	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG -0.124,0.138	Prime + Parallel Group 7-8 in Template A CS1: Zx2000 (A1)	507 Secs [==>]		[1]	
	8		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=13; SAMP-SEQ=SPAR S50		Prime + Parallel Group 7-8 in Template A CS1: Zx2000 (A1)	[==>]		[1]	

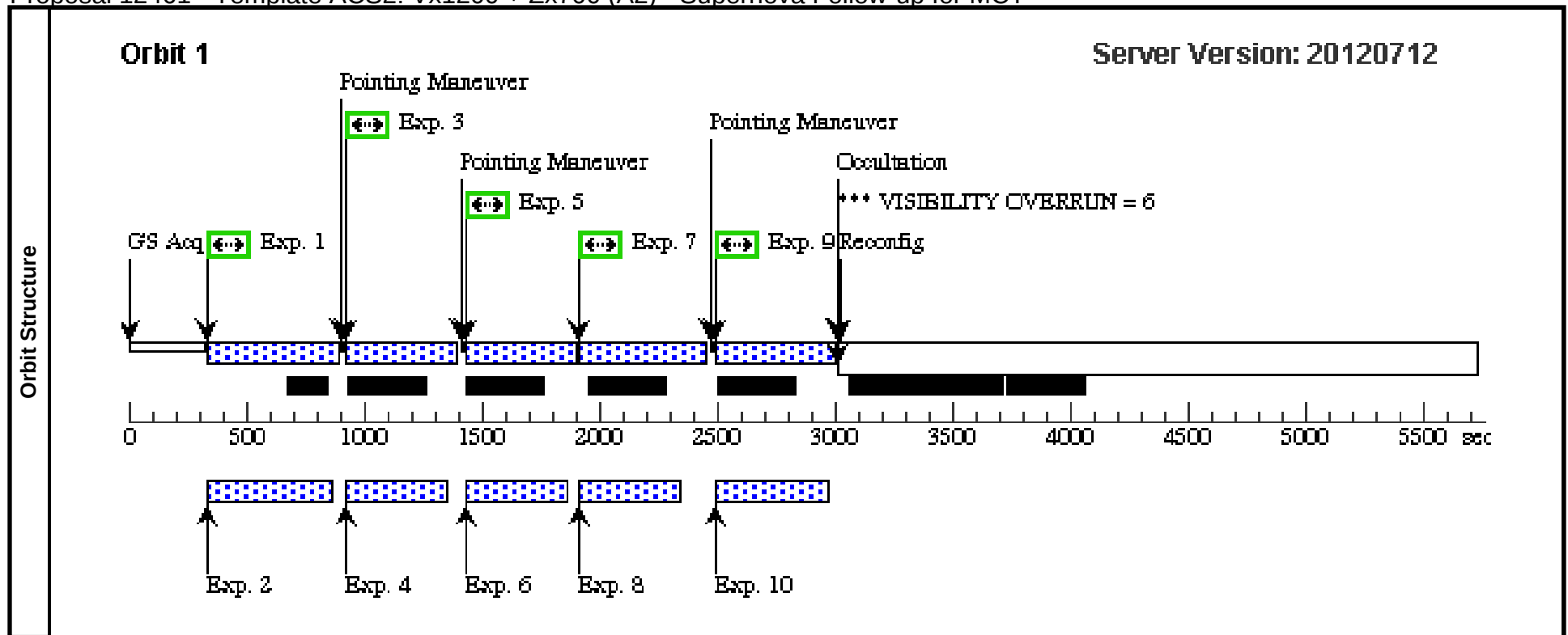


Proposal 12461 - Template ACS2: Vx1200 + Zx700 (A2) - Supernova Follow-up for MCT

Visit	Proposal 12461, Template ACS2: Vx1200 + Zx700 (A2), implementation Thu Aug 09 01:44:19 GMT 2012					
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ON HOLD <i>Comments: NOTE: this template observation is "on hold" below.</i> <i>Currently set to SCHED100. (For long delay observations, can possibly change to SCHED50 for more exposure time.)</i> <i>On Hold Comments: Template observation.</i>					
Diagnostics	(Template ACS2: Vx1200 + Zx700 (A2)) Warning (Orbit Planner): VISIBILITY OVERRUN					
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

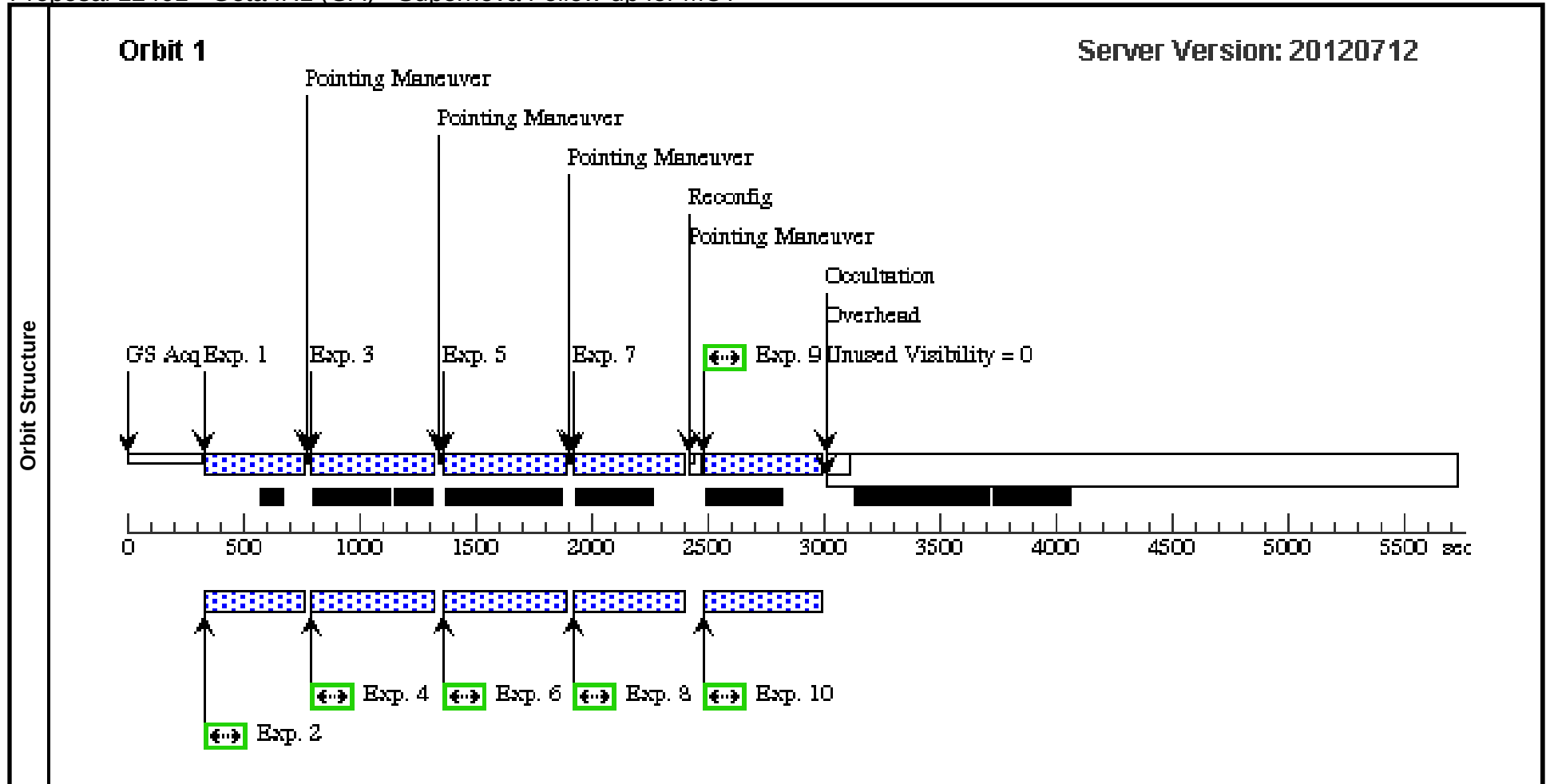
Proposal 12461 - Template ACS2: Vx1200 + Zx700 (A2) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(99) DUMMY-TAR GET-COSMOS	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Template A CS2: Vx1200 + Zx7 00 (A2)	350 Secs [==>]	[1]
	2		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50		Prime + Parallel Gro up 1-2 in Template A CS2: Vx1200 + Zx7 00 (A2)	[==>]	[1]
	3		(99) DUMMY-TAR GET-COSMOS	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0.247,0. 094	Prime + Parallel Gro up 3-4 in Template A CS2: Vx1200 + Zx7 00 (A2)	350 Secs [==>]	[1]
	4		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=5; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 3-4 in Template A CS2: Vx1200 + Zx7 00 (A2)	[==>]	[1]
	5		(99) DUMMY-TAR GET-COSMOS	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0.124,0. 232	Prime + Parallel Gro up 5-6 in Template A CS2: Vx1200 + Zx7 00 (A2)	350 Secs [==>]	[1]
	6		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=5; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 5-6 in Template A CS2: Vx1200 + Zx7 00 (A2)	[==>]	[1]
	7		(99) DUMMY-TAR GET-COSMOS	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0.124,0. 232	Prime + Parallel Gro up 7-8 in Template A CS2: Vx1200 + Zx7 00 (A2)	389 Secs [==>]	[1]
	8		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=5; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 7-8 in Template A CS2: Vx1200 + Zx7 00 (A2)	[==>]	[1]
	9		(99) DUMMY-TAR GET-COSMOS	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG -0.124,0 .138	Prime + Parallel Gro up 9-10 in Template ACS2: Vx1200 + Zx 700 (A2)	390 Secs [==>]	[1]
	10		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50		Prime + Parallel Gro up 9-10 in Template ACS2: Vx1200 + Zx 700 (A2)	[==>]	[1]



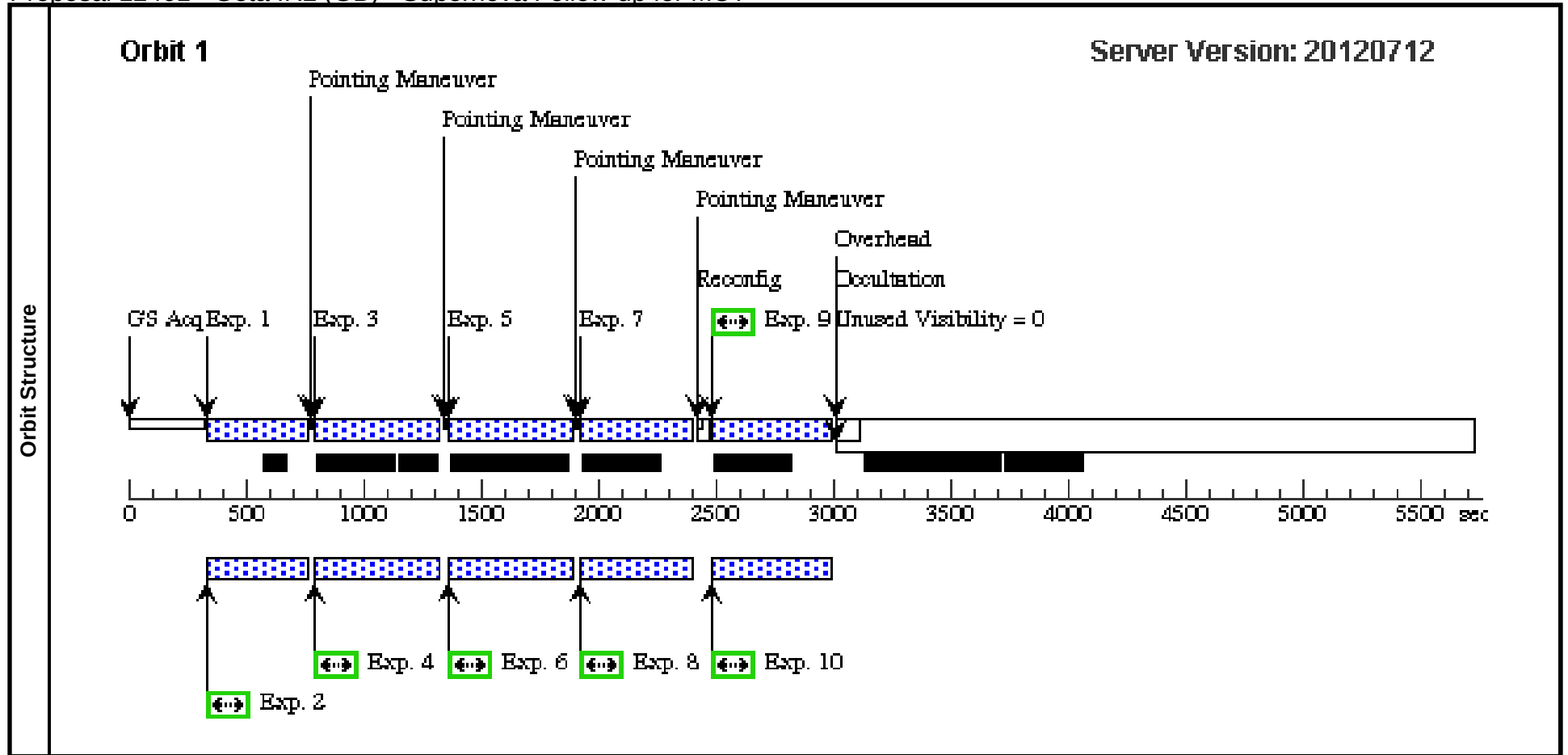
Proposal 12461 - Geta IR1 (GA) - Supernova Follow-up for MCT

Visit	Proposal 12461, Geta IR1 (GA), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 245 D; BEFORE 24-JUL-2012:00:00:00									Thu Aug 09 01:44:20 GMT 2012
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(109)	GETA	RA: 21 29 21.1284 (322.3380350d) Dec: +00 07 57.77 (.13271d) Equinox: J2000		V=30+/-5	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(109) GETA	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=5; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Geta IR1 (GA)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Geta IR1 (GA)	220 Secs [==>]	[1]
	3		(109) GETA	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Geta IR1 (GA)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Geta IR1 (GA)	407 Secs [==>]	[1]
	5		(109) GETA	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Geta IR1 (GA)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Geta IR1 (GA)	407 Secs [==>]	[1]
	7		(109) GETA	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Geta IR1 (GA)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Geta IR1 (GA)	357 Secs [==>]	[1]
	9		(109) GETA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG 0,0	Prime + Parallel Group 9-10 in Geta IR1 (GA)	483 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Geta IR1 (GA)	389 Secs [==>]	[1]



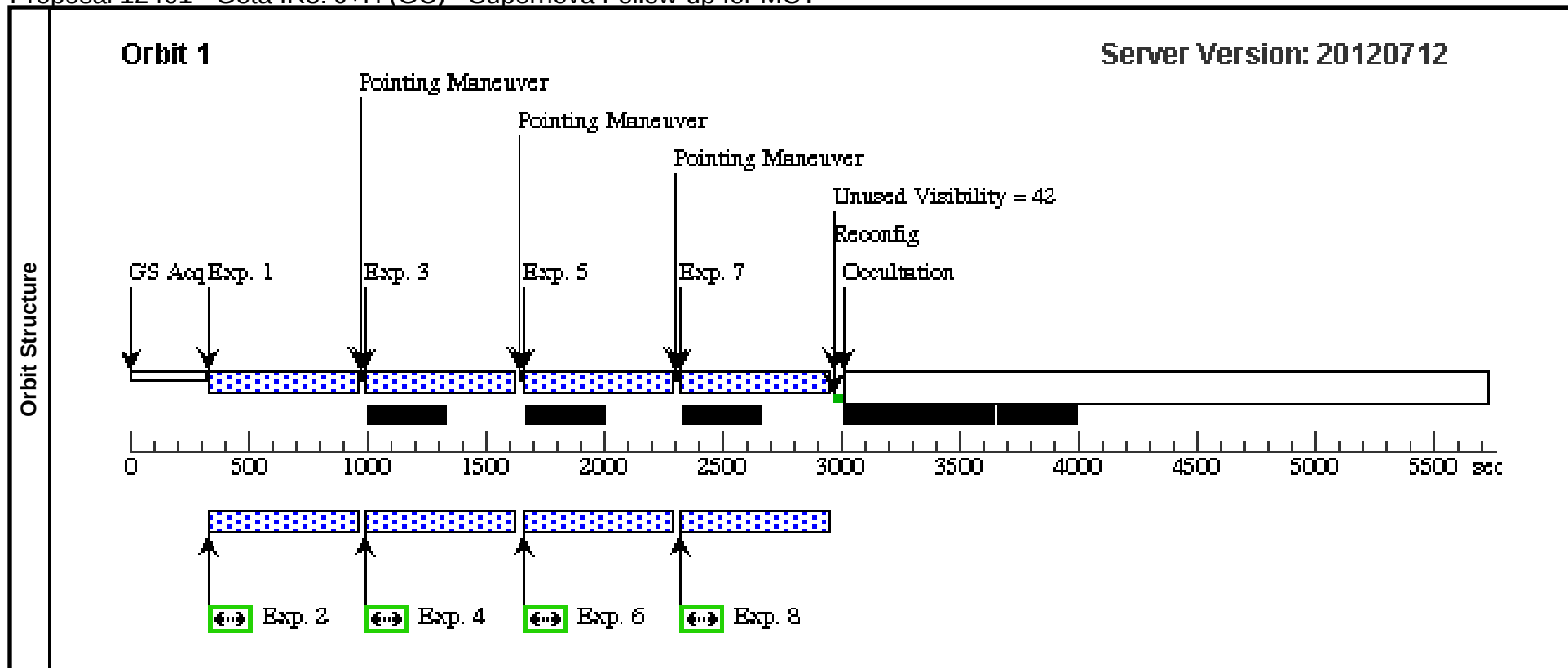
Proposal 12461 - Geta IR2 (GB) - Supernova Follow-up for MCT

Visit	Proposal 12461, Geta IR2 (GB), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 245 D; BEFORE 31-JUL-2012:00:00:00									Thu Aug 09 01:44:21 GMT 2012
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(109)	GETA	RA: 21 29 21.1284 (322.3380350d) Dec: +00 07 57.77 (.13271d) Equinox: J2000		V=30+/-5	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(109) GETA	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=5; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Geta IR2 (GB)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Geta IR2 (GB)	220 Secs [==>]	[1]
	3		(109) GETA	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Geta IR2 (GB)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Geta IR2 (GB)	407 Secs [==>]	[1]
	5		(109) GETA	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Geta IR2 (GB)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Geta IR2 (GB)	407 Secs [==>]	[1]
	7		(109) GETA	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Geta IR2 (GB)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Geta IR2 (GB)	357 Secs [==>]	[1]
	9		(109) GETA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG 0,0	Prime + Parallel Group 9-10 in Geta IR2 (GB)	483 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Geta IR2 (GB)	389 Secs [==>]	[1]



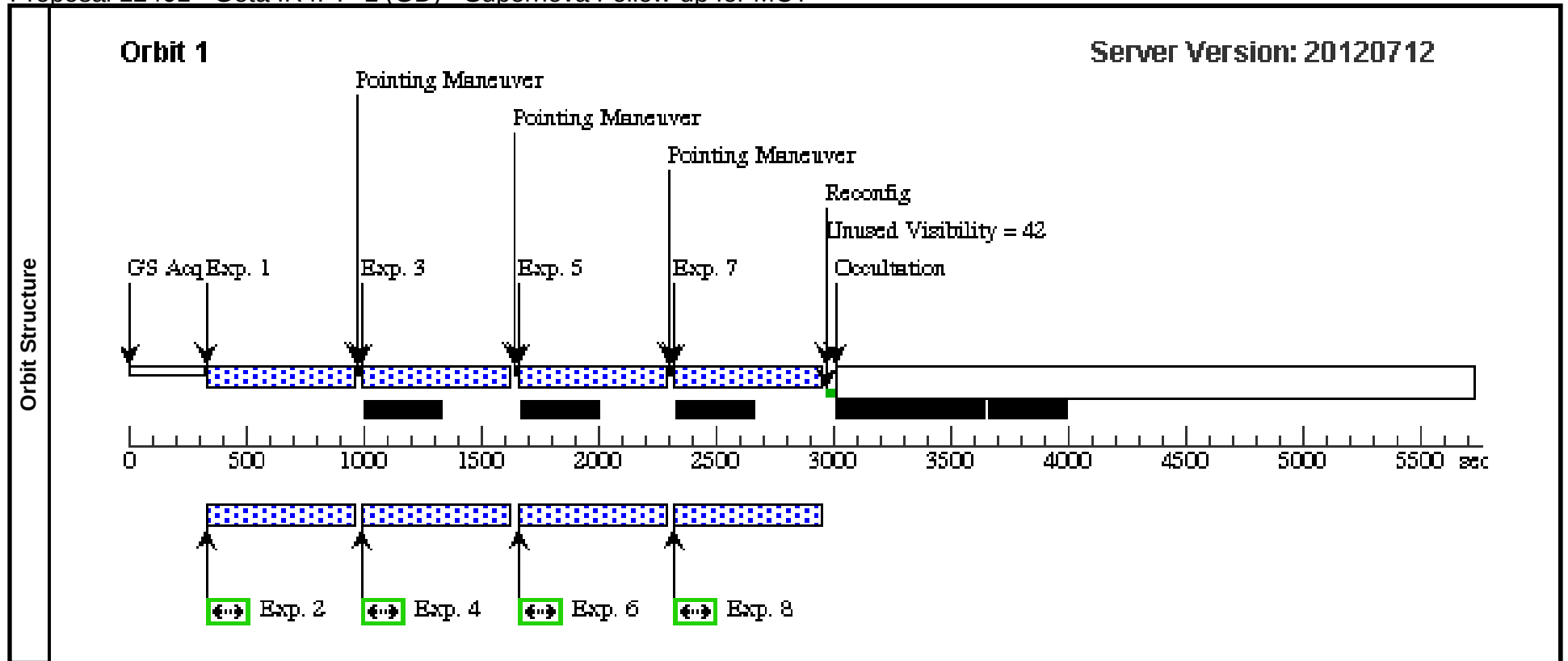
Proposal 12461 - Geta IR3: J+H (GC) - Supernova Follow-up for MCT

Visit	Proposal 12461, Geta IR3: J+H (GC), scheduled Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 223D TO 223 D; BEFORE 08-AUG-2012:00:00:00									Thu Aug 09 01:44:22 GMT 2012
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(111)	GETA2	RA: 21 29 21.5784 (322.3399100d) Dec: +00 07 40.22 (.12784d) Equinox: J2000		V=30+/-5	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(111) GETA2	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 Geta IR3: J+H (GC)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F555W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Geta IR3: J+H (GC)	220 Secs [==>425.0 Secs]	[1]
	3		(111) GETA2	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Geta IR3: J+H (GC)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F555W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Geta IR3: J+H (GC)	407 Secs [==>507.0 Secs]	[1]
	5		(111) GETA2	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Geta IR3: J+H (GC)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F555W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Geta IR3: J+H (GC)	407 Secs [==>507.0 Secs]	[1]
	7		(111) GETA2	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Geta IR3: J+H (GC)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F555W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Geta IR3: J+H (GC)	357 Secs [==>507.0 Secs]	[1]



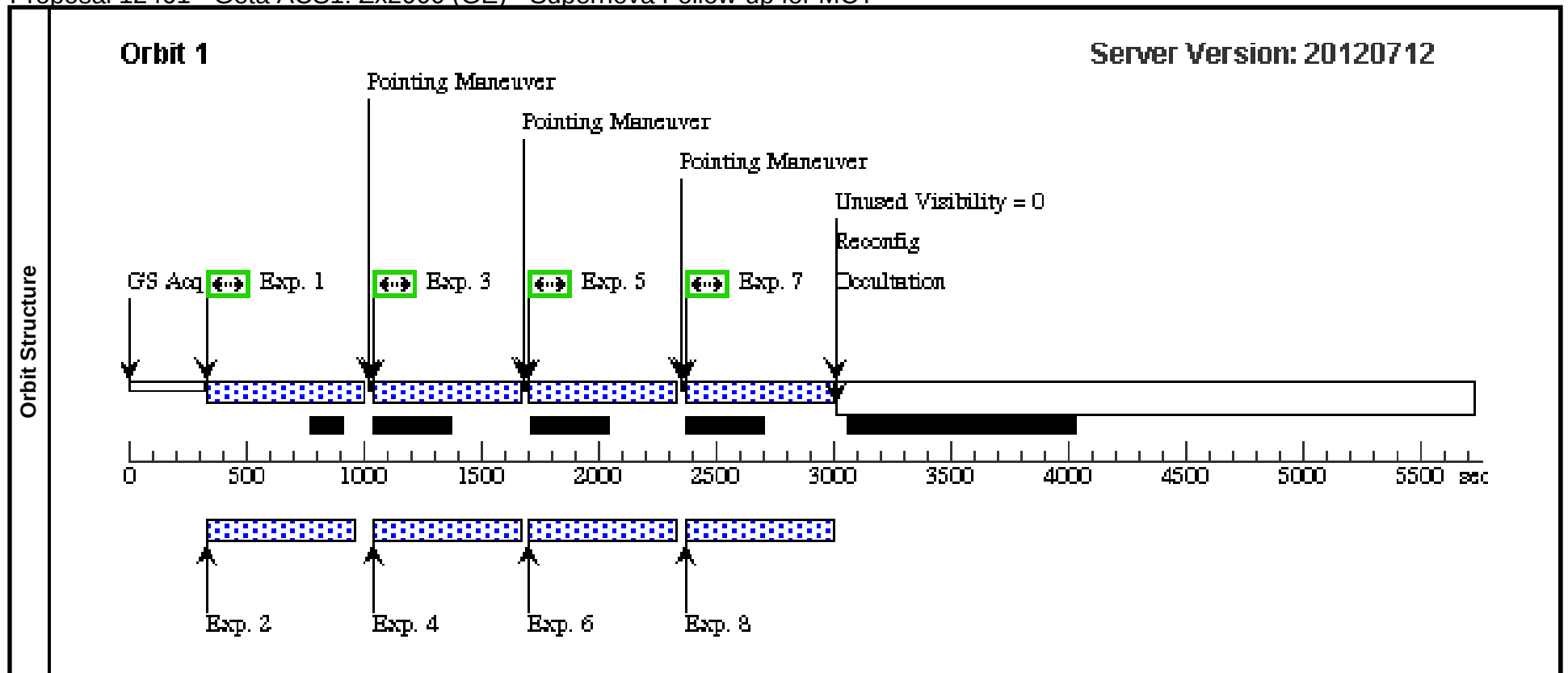
Proposal 12461 - Geta IR4: Y+L (GD) - Supernova Follow-up for MCT

Visit	Proposal 12461, Geta IR4: Y+L (GD), scheduled									Thu Aug 09 01:44:23 GMT 2012
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT 223D TO 223 D; BEFORE 08-AUG-2012:00:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(111)	GETA2	RA: 21 29 21.5784 (322.3399100d) Dec: +00 07 40.22 (.12784d) Equinox: J2000				V=30+/-5	Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(111) GETA2	WFC3/IR, MULTIACCUM, IR	F105W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Geta IR4: Y+L (GD)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Geta IR4: Y+L (GD)	220 Secs [==>425.0 Secs]	[1]
	3		(111) GETA2	WFC3/IR, MULTIACCUM, IR	F098M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Gro up 3-4 in Geta IR4: Y+L (GD)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Geta IR4: Y+L (GD)	407 Secs [==>507.0 Secs]	[1]
	5		(111) GETA2	WFC3/IR, MULTIACCUM, IR	F098M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Gro up 5-6 in Geta IR4: Y+L (GD)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Geta IR4: Y+L (GD)	407 Secs [==>507.0 Secs]	[1]
	7		(111) GETA2	WFC3/IR, MULTIACCUM, IR	F105W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 7-8 in Geta IR4: Y+L (GD)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Geta IR4: Y+L (GD)	357 Secs [==>507.0 Secs]	[1]



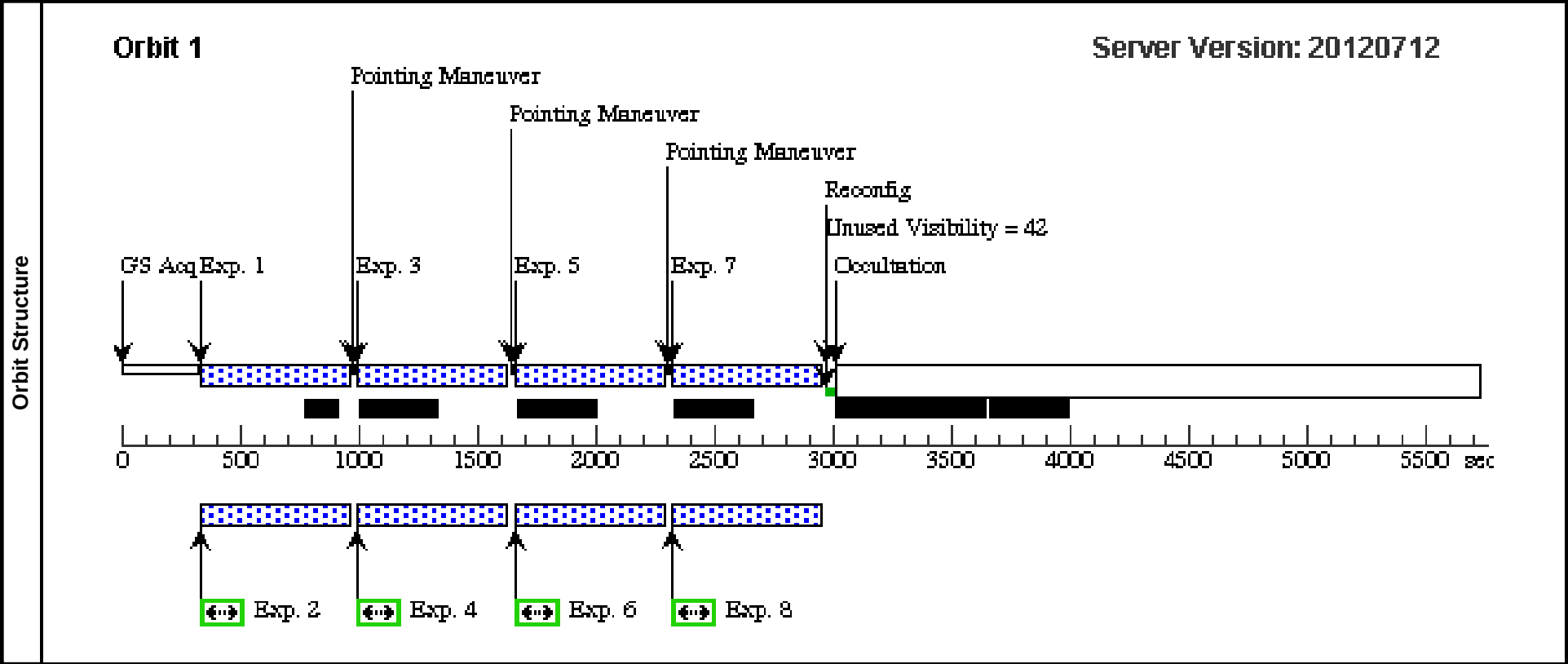
Proposal 12461 - Geta ACS1: Zx2000 (GE) - Supernova Follow-up for MCT

Visit	Proposal 12461, Geta ACS1: Zx2000 (GE), scheduled									Thu Aug 09 01:44:24 GMT 2012		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR, ACS/WFC											
	Special Requirements: SCHED 100%; BEFORE 08-AUG-2012:00:00:00											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(112)	GETA3	RA: 21 29 23.7384 (322.3489100d) Dec: +00 08 58.52 (.14959d) Equinox: J2000				V=30+/-5		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(112) GETA3	ACS/WFC, ACCUM, WFC1		F850LP		POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Geta ACS1 : Zx2000 (GE)	467 Secs [==>]		[1]
	2		ANY	WFC3/IR, MULTIACCUM, IR-FIX		F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 1-2 in Geta ACS1 : Zx2000 (GE)	[==>]		[1]
	3		(112) GETA3	ACS/WFC, ACCUM, WFC1		F850LP		POS TARG 0.247,0. 094	Prime + Parallel Gro up 3-4 in Geta ACS1 : Zx2000 (GE)	507 Secs [==>]		[1]
	4		ANY	WFC3/IR, MULTIACCUM, IR-FIX		F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 3-4 in Geta ACS1 : Zx2000 (GE)	[==>]		[1]
	5		(112) GETA3	ACS/WFC, ACCUM, WFC1		F850LP		POS TARG 0.124,0. 232	Prime + Parallel Gro up 5-6 in Geta ACS1 : Zx2000 (GE)	507 Secs [==>]		[1]
	6		ANY	WFC3/IR, MULTIACCUM, IR-FIX		F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 5-6 in Geta ACS1 : Zx2000 (GE)	[==>]		[1]
	7		(112) GETA3	ACS/WFC, ACCUM, WFC1		F850LP		POS TARG -0.124,0 .138	Prime + Parallel Gro up 7-8 in Geta ACS1 : Zx2000 (GE)	507 Secs [==>]		[1]
	8		ANY	WFC3/IR, MULTIACCUM, IR-FIX		F125W	NSAMP=13; SAMP-SEQ=SPAR S50		Prime + Parallel Gro up 7-8 in Geta ACS1 : Zx2000 (GE)	[==>]		[1]



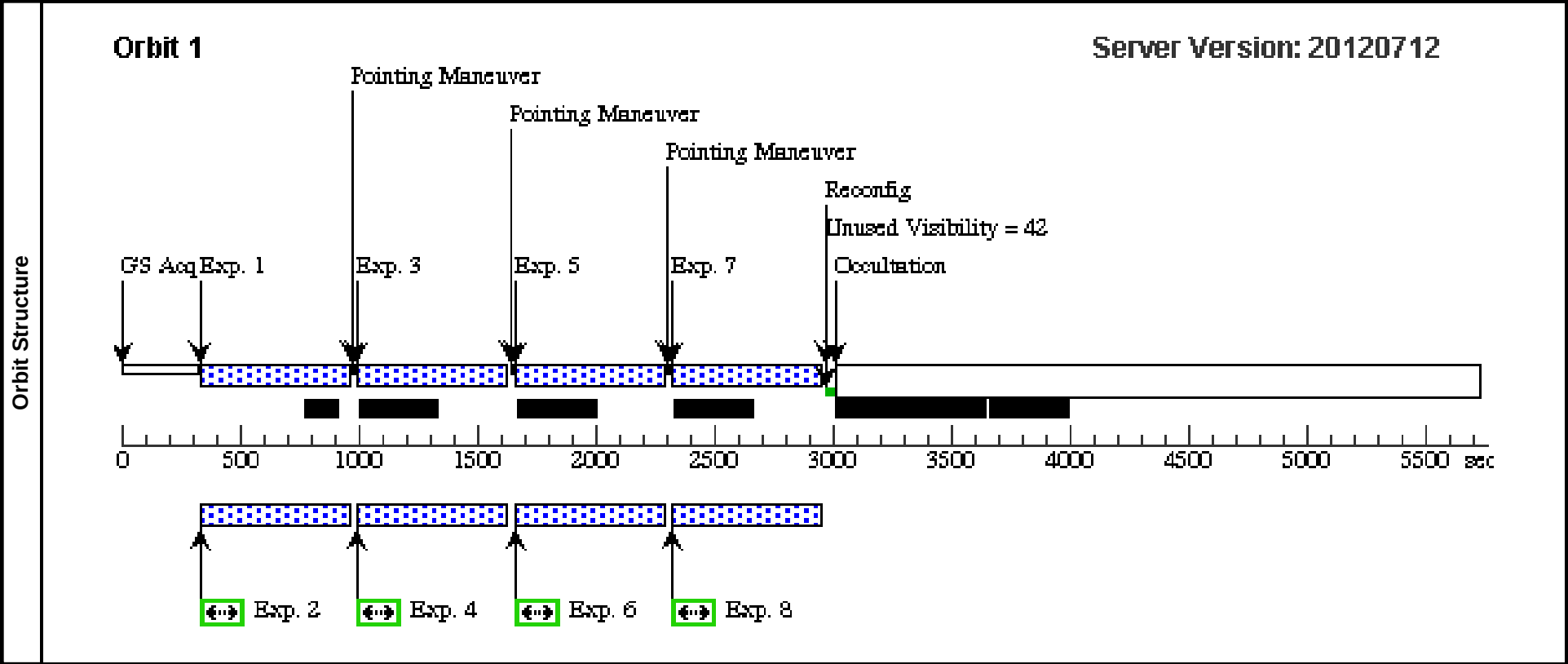
Proposal 12461 - Geta IR5 (GF) - Supernova Follow-up for MCT

Visit	Proposal 12461, Geta IR5 (GF), implementation									Thu Aug 09 01:44:24 GMT 2012
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 100%; BETWEEN 22-AUG-2012:00:00:00 AND 27-AUG-2012:00:00:00									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(114)	GETA4	RA: 21 29 20.9934 (322.3374725d) Dec: +00 08 10.60 (.13628d) Equinox: J2000				V=30		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(114) GETA4	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 Geta IR5 (GF)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Geta IR5 (GF)	220 Secs [==>425.0 Secs]	[1]
	3		(114) GETA4	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Gro up 3-4 in Geta IR5 (GF)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Geta IR5 (GF)	407 Secs [==>507.0 Secs]	[1]
	5		(114) GETA4	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Gro up 5-6 in Geta IR5 (GF)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Geta IR5 (GF)	407 Secs [==>507.0 Secs]	[1]
	7		(114) GETA4	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Gro up 7-8 in Geta IR5 (GF)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Geta IR5 (GF)	357 Secs [==>507.0 Secs]	[1]



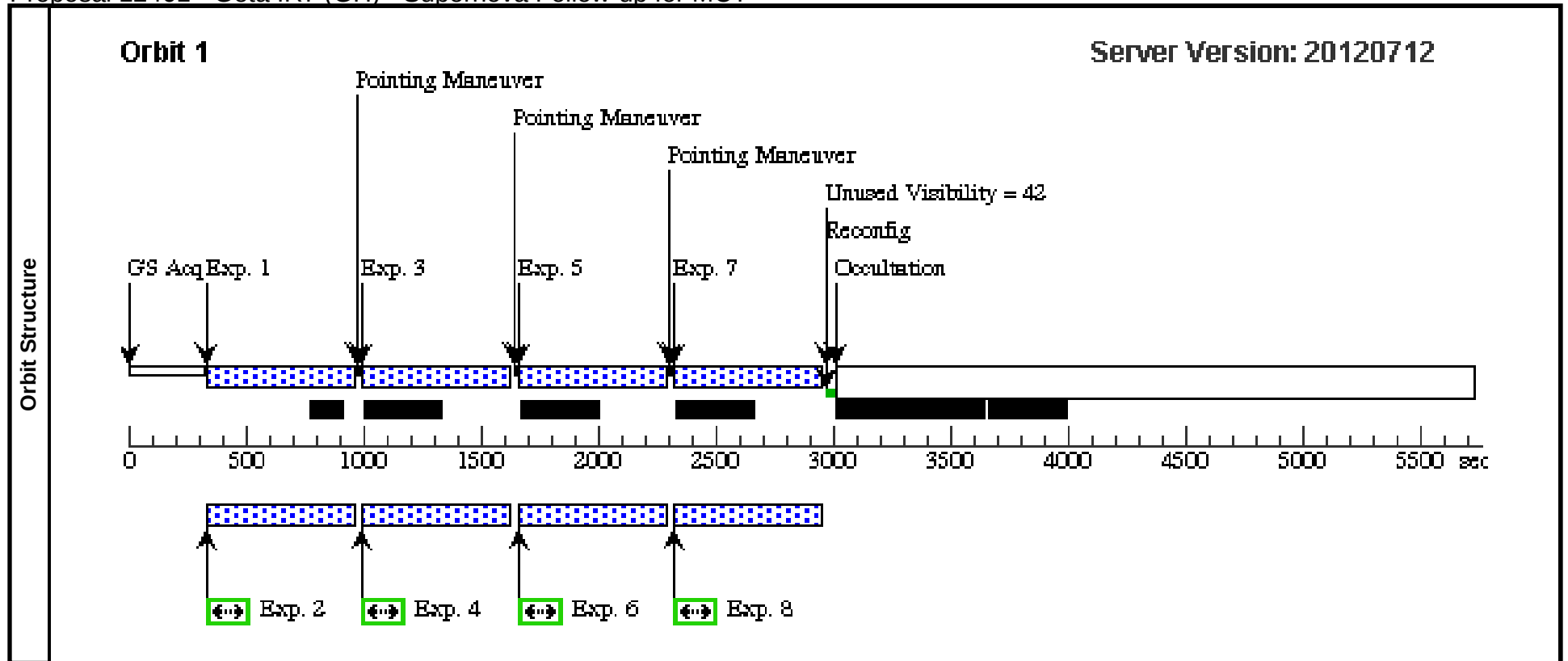
Proposal 12461 - Geta IR6 (GG) - Supernova Follow-up for MCT

Visit	Proposal 12461, Geta IR6 (GG), implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 11-SEP-2012:00:00:00 AND 15-SEP-2012:00:00:00									Thu Aug 09 01:44:25 GMT 2012
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(114)	GETA4	RA: 21 29 20.9934 (322.3374725d) Dec: +00 08 10.60 (.13628d) Equinox: J2000		V=30	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(114) GETA4	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 Geta IR6 (GG)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Geta IR6 (GG)	220 Secs [==>425.0 Secs]	[1]
	3		(114) GETA4	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Geta IR6 (GG)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Geta IR6 (GG)	407 Secs [==>507.0 Secs]	[1]
	5		(114) GETA4	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Geta IR6 (GG)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Geta IR6 (GG)	407 Secs [==>507.0 Secs]	[1]
	7		(114) GETA4	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Geta IR6 (GG)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Geta IR6 (GG)	357 Secs [==>507.0 Secs]	[1]



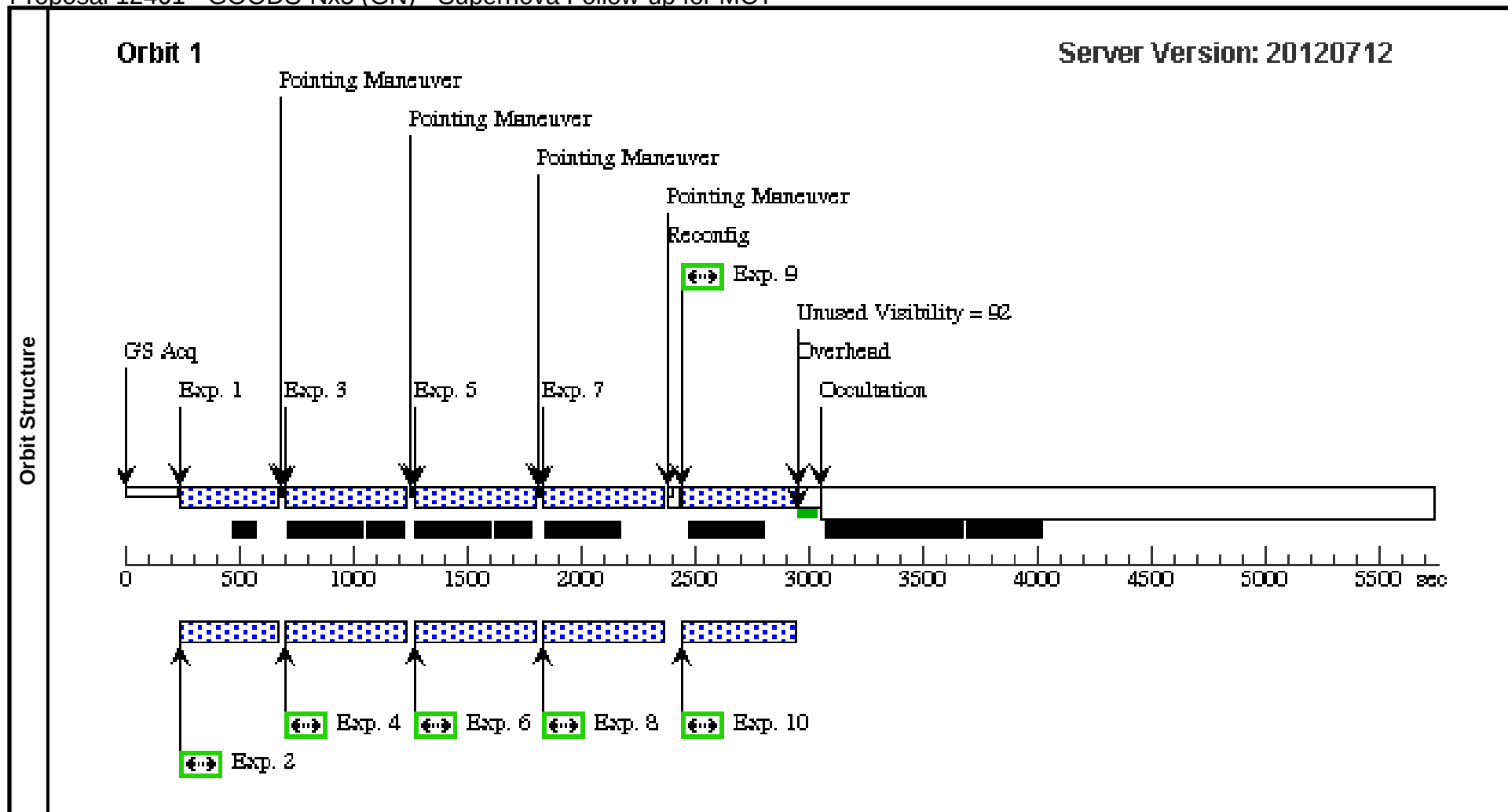
Proposal 12461 - Geta IR7 (GH) - Supernova Follow-up for MCT

Visit	Proposal 12461, Geta IR7 (GH), implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 27-SEP-2012:00:00:00 AND 02-OCT-2012:00:00:00									Thu Aug 09 01:44:26 GMT 2012
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(114)	GETA4	RA: 21 29 20.9934 (322.3374725d) Dec: +00 08 10.60 (.13628d) Equinox: J2000		V=30	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(114) GETA4	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Geta IR7 (GH)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Geta IR7 (GH)	220 Secs [==>425.0 Secs]	[1]
	3		(114) GETA4	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Geta IR7 (GH)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Geta IR7 (GH)	407 Secs [==>507.0 Secs]	[1]
	5		(114) GETA4	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Geta IR7 (GH)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Geta IR7 (GH)	407 Secs [==>507.0 Secs]	[1]
	7		(114) GETA4	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Geta IR7 (GH)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Geta IR7 (GH)	357 Secs [==>507.0 Secs]	[1]



Proposal 12461 - GOODS-Nx5 (GN) - Supernova Follow-up for MCT

Visit	Proposal 12461, GOODS-Nx5 (GN), scheduled									Thu Aug 09 01:44:27 GMT 2012	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; ORIENT 58D TO 58 D; BETWEEN 12-AUG-2012:00:00:00 AND 16-AUG-2012:00:00:00										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(113)	GOODS-N	RA: 12 37 18.9700 (189.3290417d) Dec: +62 16 27.45 (62.27429d) Equinox: J2000				V=30		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(113) GOODS-N	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=5; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in GOODS-N x5 (GN)	[==>]		[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in GOODS-N x5 (GN)	140 Secs [==>221.0 Secs]		[1]
	3		(113) GOODS-N	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in GOODS-N x5 (GN)	[==>]		[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in GOODS-N x5 (GN)	380 Secs [==>407.0 Secs]		[1]
	5		(113) GOODS-N	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in GOODS-N x5 (GN)	[==>]		[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in GOODS-N x5 (GN)	338 Secs [==>407.0 Secs]		[1]
	7		(113) GOODS-N	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in GOODS-N x5 (GN)	[==>]		[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in GOODS-N x5 (GN)	338 Secs [==>407.0 Secs]		[1]
	9		(113) GOODS-N	WFC3/UVIS, ACCUM, UVIS	F350LP		POS TARG 0,0	Prime + Parallel Group 9-10 in GOODS-Nx5 (GN)	468 Secs [==>]		[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in GOODS-Nx5 (GN)	338 Secs [==>349.0 Secs]		[1]



Proposal 12461 - Colfax : F139M (CA) - Supernova Follow-up for MCT

Visit	Proposal 12461, Colfax : F139M (CA), completed Thu Aug 09 01:44:28 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 04-JUN-2012:00:00:00 AND 05-JUN-2012:00:00:00				
Diagnostics	(Colfax : F139M (CA)) Warning (Orbit Planner): VISIBILITY OVERRUN (Colfax : F139M (CA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(105)	COLFAX	RA: 12 36 40.1644 (189.1673517d) Dec: +62 17 50.71 (62.29742d) Equinox: J2000		V=25+/-5 Reference Frame: ICRS

Proposal 12461 - Colfax : F139M (CA) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(105) COLFAX	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 Colfax : F1 39M (CA)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Colfax : F1 39M (CA)	425 Secs [==>]	[1]
	3		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 3-4 in Colfax : F1 39M (CA)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Colfax : F1 39M (CA)	507 Secs [==>]	[1]
	5		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Colfax : F1 39M (CA)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Colfax : F1 39M (CA)	507 Secs [==>]	[1]
	7		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0 .244	Prime + Parallel Gro up 7-8 in Colfax : F1 39M (CA)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Colfax : F1 39M (CA)	555 Secs [==>]	[1]
	9		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302	Prime + Parallel Gro up 9-10 in Colfax : F 139M (CA)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Colfax : F 139M (CA)	461 Secs [==>]	[2]
	11		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 11-12 in Colfax : F139M (CA)	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Colfax : F139M (CA)	507 Secs [==>]	[2]
	13		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 13-14 in Colfax : F139M (CA)	[==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Colfax : F139M (CA)	507 Secs [==>]	[2]
	15		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.608,0 .244	Prime + Parallel Gro up 15-16 in Colfax : F139M (CA)	[==>]	[2]
	16		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Colfax : F139M (CA)	607 Secs [==>]	[2]
	17		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302	Prime + Parallel Gro up 17-18 in Colfax : F139M (CA)	[==>]	[3]

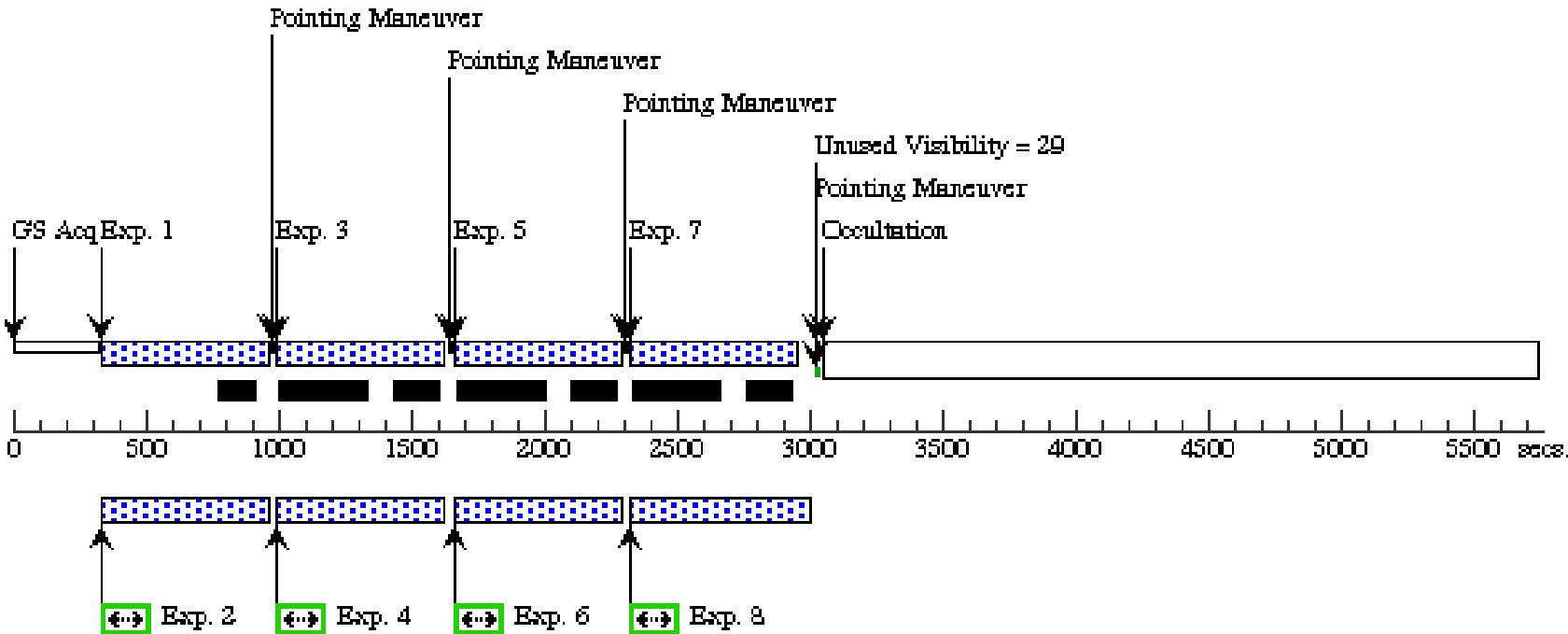
Proposal 12461 - Colfax : F139M (CA) - Supernova Follow-up for MCT

18	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO	Prime + Parallel Gro up 17-18 in Colfax : F139M (CA)	461 Secs [==>]	[3]
19	(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243 Prime + Parallel Gro up 19-20 in Colfax : F139M (CA)	[==>]	[3]
20	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO	Prime + Parallel Gro up 19-20 in Colfax : F139M (CA)	507 Secs [==>]	[3]
21	(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.340,- 0.301 Prime + Parallel Gro up 21-22 in Colfax : F139M (CA)	[==>]	[3]
22	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO	Prime + Parallel Gro up 21-22 in Colfax : F139M (CA)	557 Secs [==>]	[3]
23	(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=15; SAMP-SEQ=SPAR S50	POS TARG -0.608,0 .244 Prime + Parallel Gro up 23-24 in Colfax : F139M (CA)	[==>]	[3]
24	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO	Prime + Parallel Gro up 23-24 in Colfax : F139M (CA)	607 Secs [==>]	[3]
25	(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=5; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302 Prime + Parallel Gro up 25-26 in Colfax : F139M (CA)	[==>]	[4]
26	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=NO	Prime + Parallel Gro up 25-26 in Colfax : F139M (CA)	307 Secs [==>]	[4]
27	(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F140W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243 Prime + Parallel Gro up 27-28 in Colfax : F139M (CA)	[==>]	[4]
28	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=NO	Prime + Parallel Gro up 27-28 in Colfax : F139M (CA)	657 Secs [==>]	[4]
29	(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F140W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301 Prime + Parallel Gro up 29-30 in Colfax : F139M (CA)	[==>]	[4]
30	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=NO	Prime + Parallel Gro up 29-30 in Colfax : F139M (CA)	707 Secs [==>]	[4]
31	(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F139M	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,0 .244 Prime + Parallel Gro up 31-32 in Colfax : F139M (CA)	[==>]	[4]
32	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=NO	Prime + Parallel Gro up 31-32 in Colfax : F139M (CA)	339 Secs [==>]	[4]

Orbit Structure

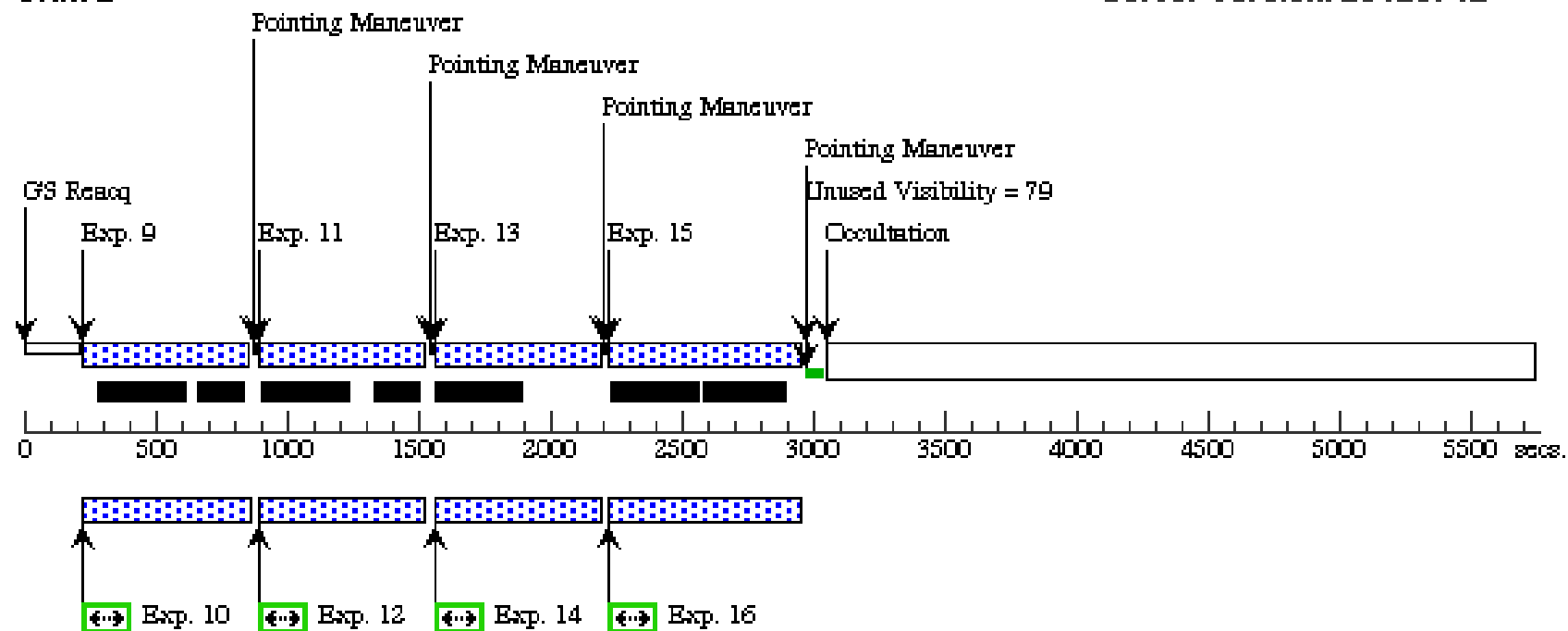
Orbit 1

Server Version: 20120712



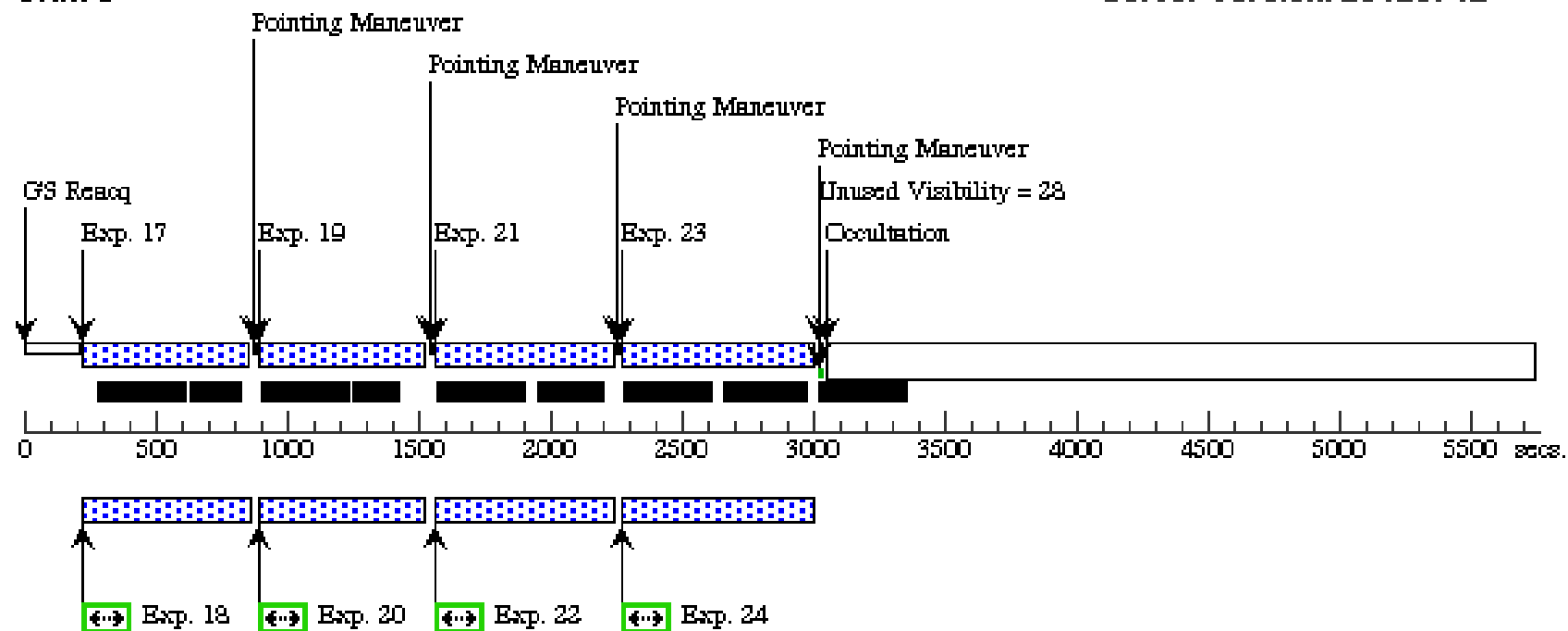
Orbit 2

Server Version: 20120712



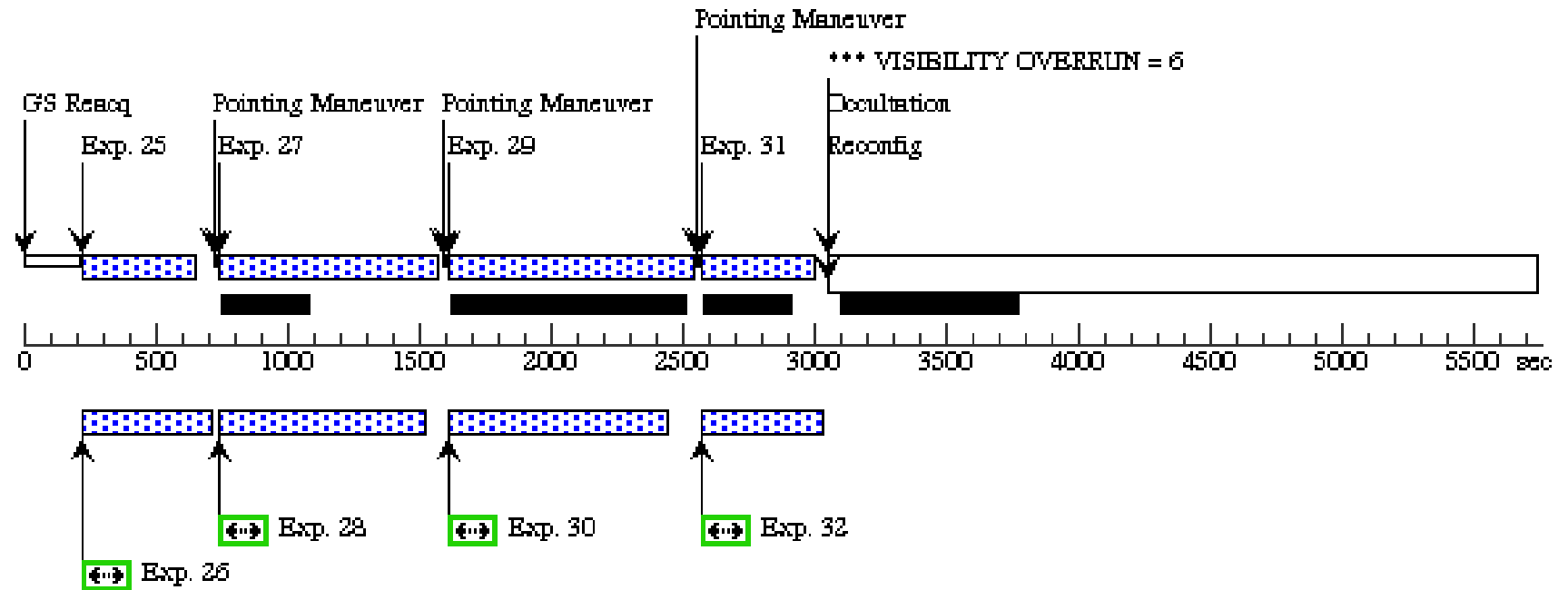
Orbit 3

Server Version: 20120712



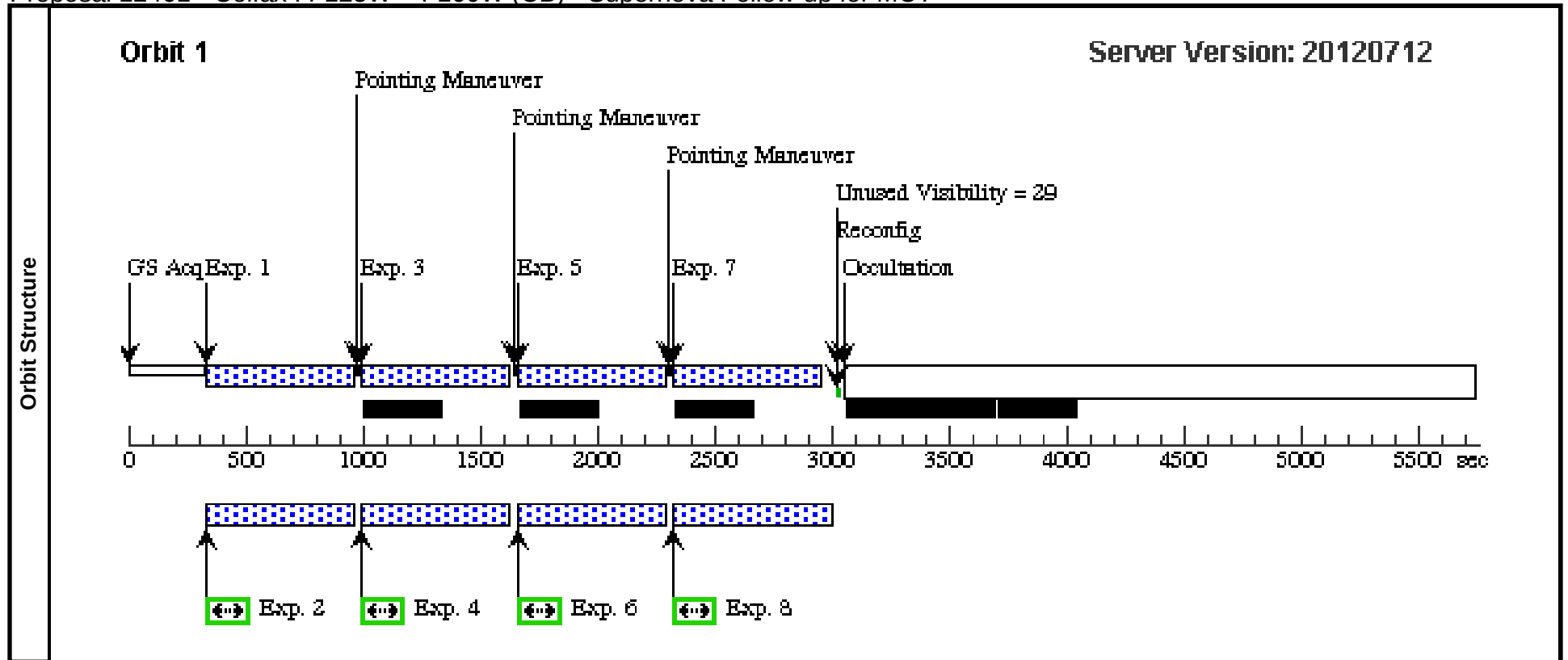
Orbit 4

Server Version: 20120712



Proposal 12461 - Colfax : F125W + F160W (CB) - Supernova Follow-up for MCT

Visit	Proposal 12461, Colfax : F125W + F160W (CB), completed								Thu Aug 09 01:44:33 GMT 2012	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 100%; BETWEEN 04-JUN-2012:00:00:00 AND 09-JUN-2012:00:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(105)	COLFAX	RA: 12 36 40.1644 (189.1673517d) Dec: +62 17 50.71 (62.29742d) Equinox: J2000			V=25+/-5		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(105) COLFAX	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 Colfax : F1 25W + F160W (CB)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Colfax : F1 25W + F160W (CB)	425 Secs [==>]	[1]
	3		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Gro up 3-4 in Colfax : F1 25W + F160W (CB)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Colfax : F1 25W + F160W (CB)	507 Secs [==>]	[1]
	5		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Gro up 5-6 in Colfax : F1 25W + F160W (CB)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Colfax : F1 25W + F160W (CB)	507 Secs [==>]	[1]
	7		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 7-8 in Colfax : F1 25W + F160W (CB)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Colfax : F1 25W + F160W (CB)	555 Secs [==>]	[1]



Proposal 12461 - Colfax : F127M (CC) - Supernova Follow-up for MCT

Visit	Proposal 12461, Colfax : F127M (CC), completed Thu Aug 09 01:44:34 GMT 2012				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 04-JUN-2012:00:00:00 AND 09-JUN-2012:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(105)	COLFAX	RA: 12 36 40.1644 (189.1673517d) Dec: +62 17 50.71 (62.29742d) Equinox: J2000		V=25+/-5 Reference Frame: ICRS

Proposal 12461 - Colfax : F127M (CC) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F127M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Colfax : F1 27M (CC)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Colfax : F1 27M (CC)	425 Secs [==>]	[1]
	3		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F127M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 3-4 in Colfax : F1 27M (CC)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Colfax : F1 27M (CC)	507 Secs [==>]	[1]
	5		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F127M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Colfax : F1 27M (CC)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Colfax : F1 27M (CC)	507 Secs [==>]	[1]
	7		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F127M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0 .244	Prime + Parallel Gro up 7-8 in Colfax : F1 27M (CC)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Colfax : F1 27M (CC)	555 Secs [==>]	[1]
	9		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F127M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302	Prime + Parallel Gro up 9-10 in Colfax : F 127M (CC)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Colfax : F 127M (CC)	461 Secs [==>]	[2]
	11		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F127M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 11-12 in Colfax : F127M (CC)	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Colfax : F127M (CC)	507 Secs [==>]	[2]
	13		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F127M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 13-14 in Colfax : F127M (CC)	[==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Colfax : F127M (CC)	507 Secs [==>]	[2]
	15		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F127M	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.608,0 .244	Prime + Parallel Gro up 15-16 in Colfax : F127M (CC)	[==>]	[2]
	16		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Colfax : F127M (CC)	607 Secs [==>]	[2]
	17		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F127M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302	Prime + Parallel Gro up 17-18 in Colfax : F127M (CC)	[==>]	[3]

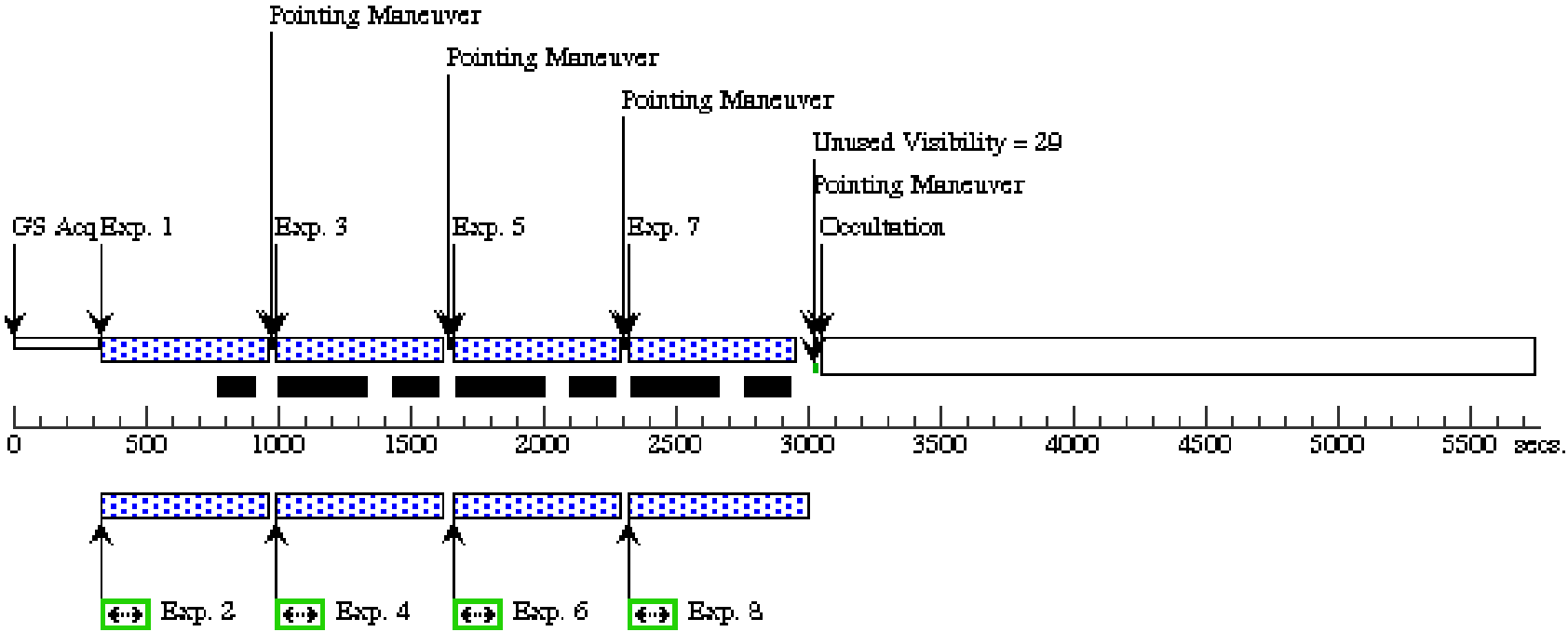
Proposal 12461 - Colfax : F127M (CC) - Supernova Follow-up for MCT

	18	ANY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO	Prime + Parallel Group 17-18 in Colfax : F127M (CC)	461 Secs	
							[==>]	[3]
	19	(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F127M	NSAMP=7; POS TARG 0.540,-0.243 SAMP-SEQ=SPAR S100	Prime + Parallel Group 19-20 in Colfax : F127M (CC)	[==>]	[3]
	20	ANY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO	Prime + Parallel Group 19-20 in Colfax : F127M (CC)	507 Secs	
							[==>]	[3]
	21	(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F127M	NSAMP=14; POS TARG -0.340,-0.301 SAMP-SEQ=SPAR S50	Prime + Parallel Group 21-22 in Colfax : F127M (CC)	[==>]	[3]
	22	ANY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO	Prime + Parallel Group 21-22 in Colfax : F127M (CC)	557 Secs	
							[==>]	[3]
	23	(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F127M	NSAMP=15; POS TARG -0.608,0.244 SAMP-SEQ=SPAR S50	Prime + Parallel Group 23-24 in Colfax : F127M (CC)	[==>]	[3]
	24	ANY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO	Prime + Parallel Group 23-24 in Colfax : F127M (CC)	607 Secs	
							[==>]	[3]

Orbit Structure

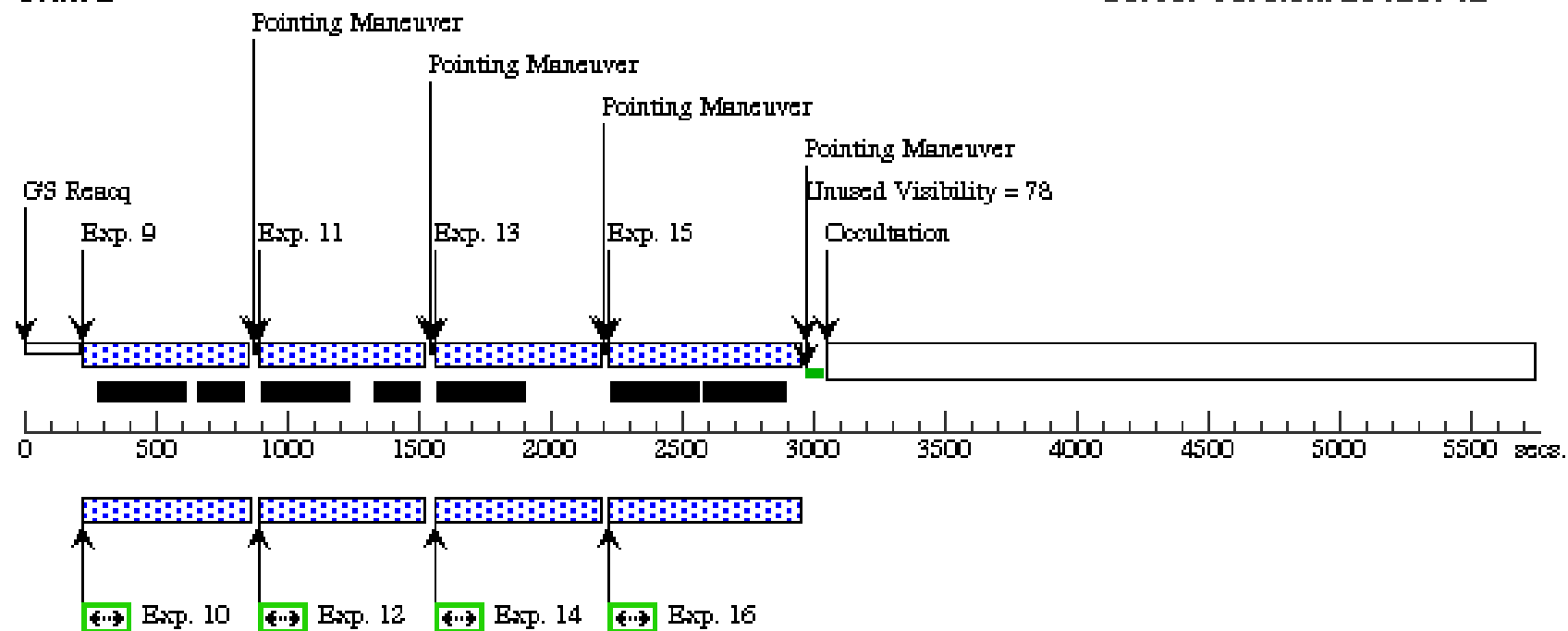
Orbit 1

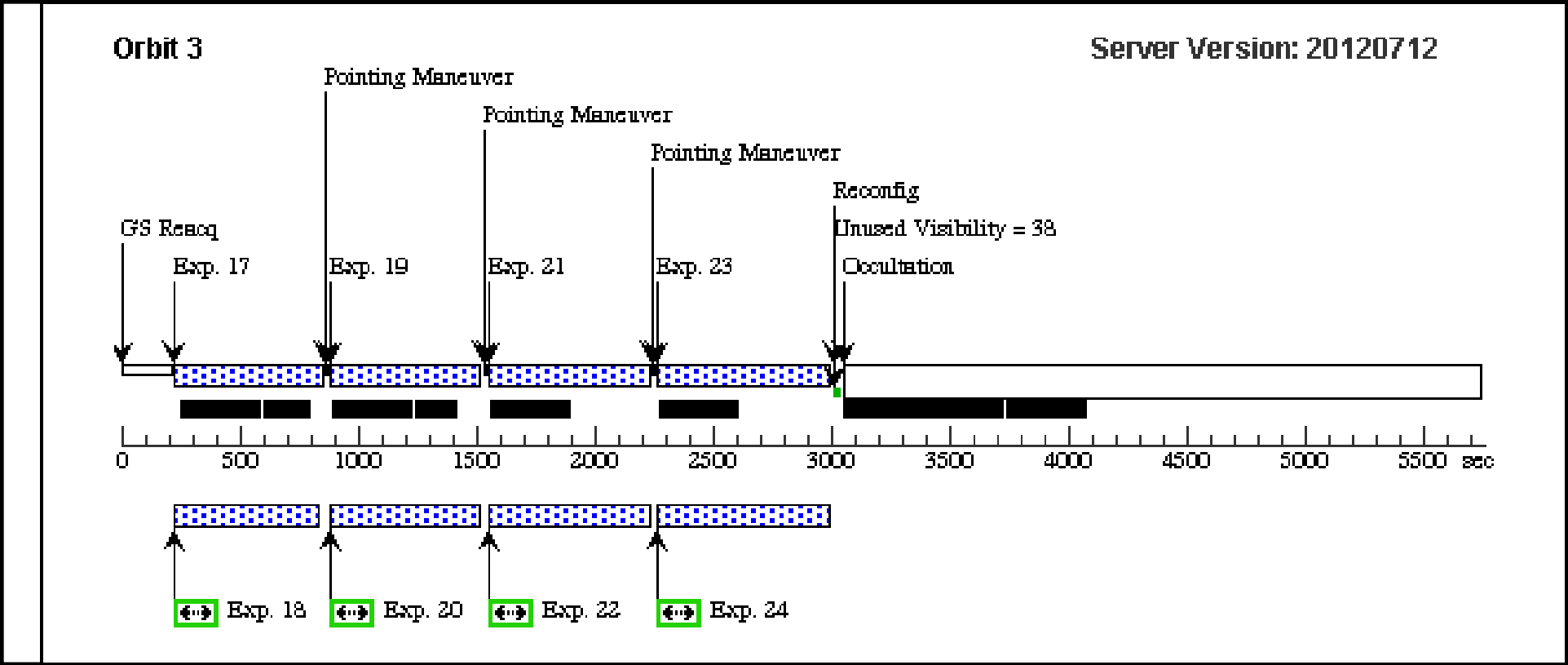
Server Version: 20120712



Orbit 2

Server Version: 20120712





Proposal 12461 - Colfax : F153M (CD) - Supernova Follow-up for MCT

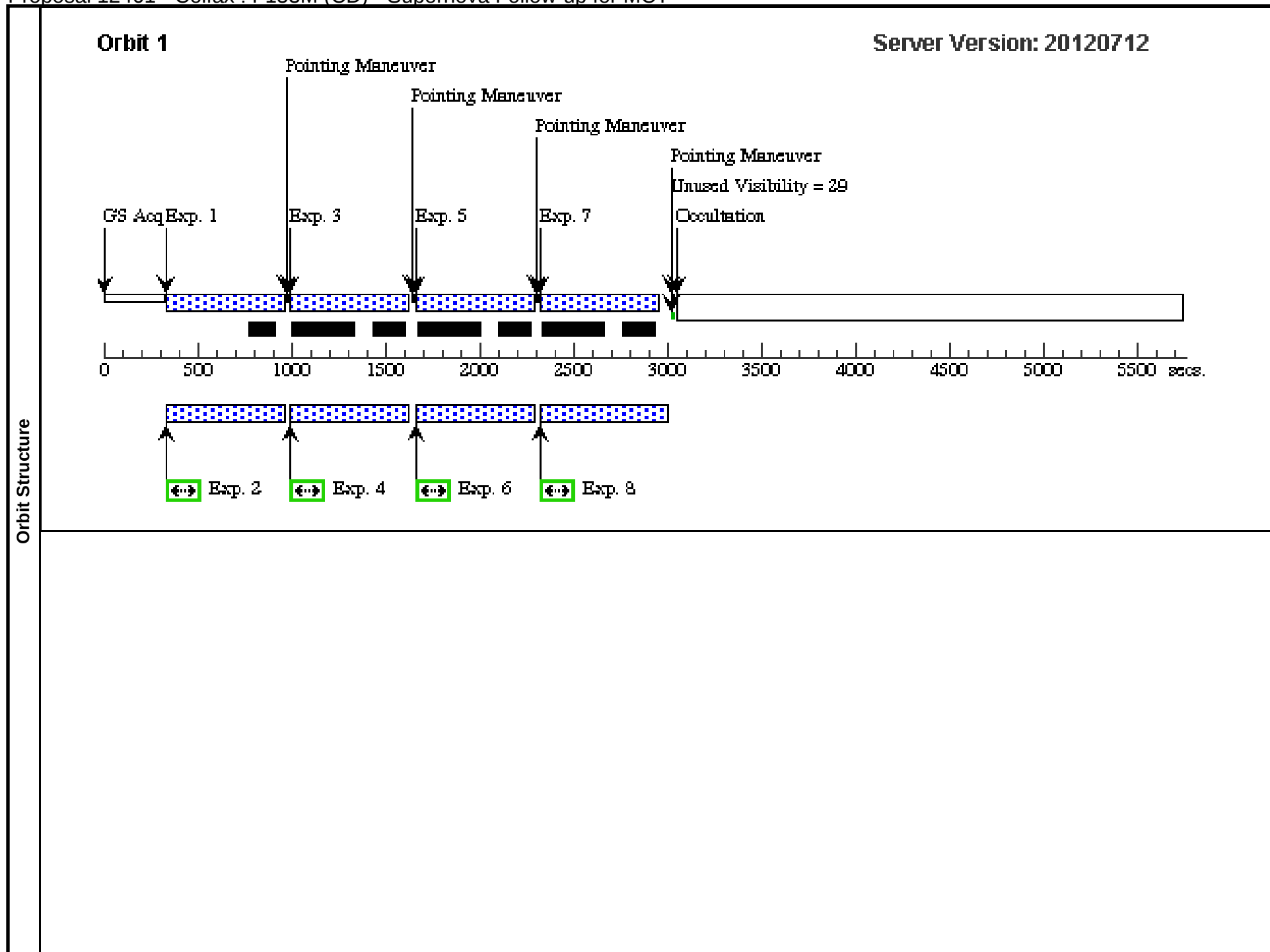
Visit	Proposal 12461, Colfax : F153M (CD), completed Thu Aug 09 01:44:36 GMT 2012				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 04-JUN-2012:00:00:00 AND 09-JUN-2012:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(105)	COLFAX	RA: 12 36 40.1644 (189.1673517d) Dec: +62 17 50.71 (62.29742d) Equinox: J2000		V=25+/-5 Reference Frame: ICRS

Proposal 12461 - Colfax : F153M (CD) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Colfax : F1 53M (CD)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Colfax : F1 53M (CD)	425 Secs [==>]	[1]
	3		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 3-4 in Colfax : F1 53M (CD)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Colfax : F1 53M (CD)	507 Secs [==>]	[1]
	5		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Colfax : F1 53M (CD)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Colfax : F1 53M (CD)	507 Secs [==>]	[1]
	7		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0 .244	Prime + Parallel Gro up 7-8 in Colfax : F1 53M (CD)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Colfax : F1 53M (CD)	555 Secs [==>]	[1]
	9		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302	Prime + Parallel Gro up 9-10 in Colfax : F 153M (CD)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Colfax : F 153M (CD)	461 Secs [==>]	[2]
	11		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 11-12 in Colfax : F153M (CD)	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Colfax : F153M (CD)	507 Secs [==>]	[2]
	13		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 13-14 in Colfax : F153M (CD)	[==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Colfax : F153M (CD)	507 Secs [==>]	[2]
	15		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.608,0 .244	Prime + Parallel Gro up 15-16 in Colfax : F153M (CD)	[==>]	[2]
	16		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Colfax : F153M (CD)	607 Secs [==>]	[2]
	17		(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302	Prime + Parallel Gro up 17-18 in Colfax : F153M (CD)	[==>]	[3]

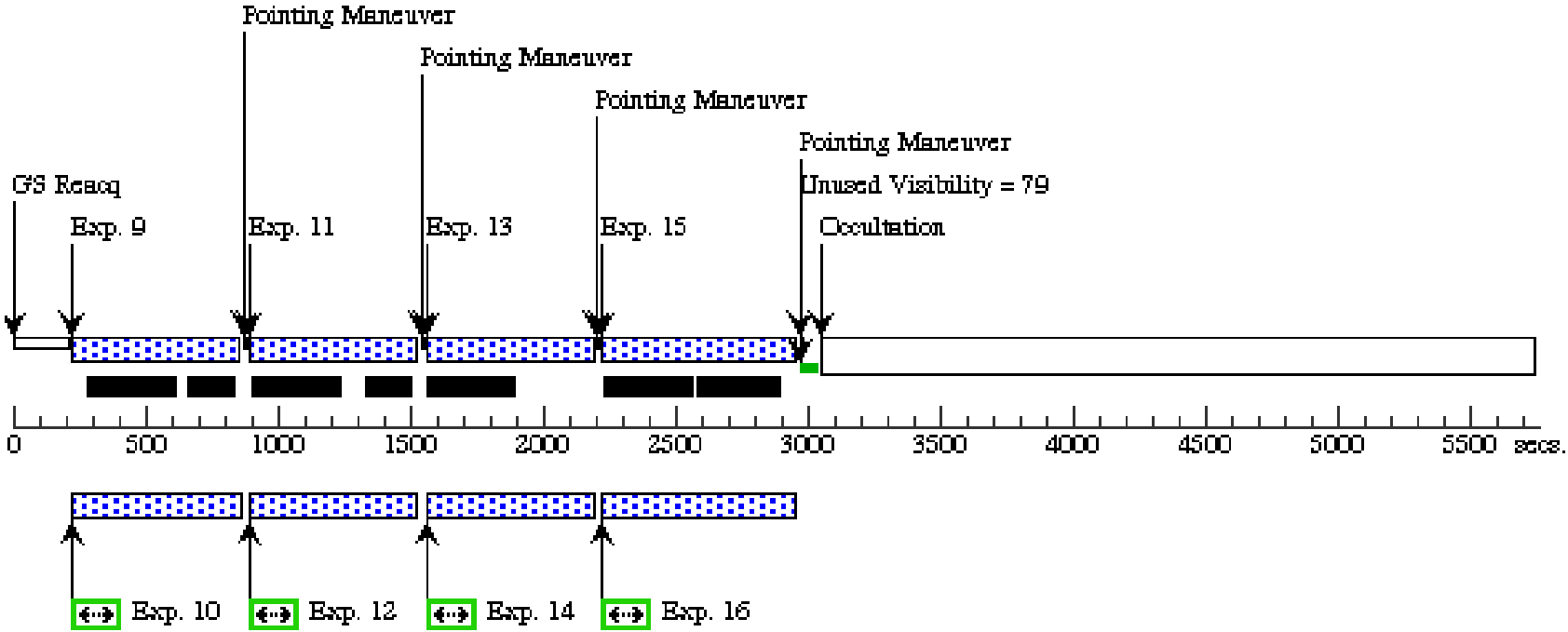
Proposal 12461 - Colfax : F153M (CD) - Supernova Follow-up for MCT

	18	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO	Prime + Parallel Group 17-18 in Colfax : F153M (CD)	461 Secs	
							[==>]	[3]
	19	(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=7; POS TARG 0.540,-0.243 SAMP-SEQ=SPAR S100	Prime + Parallel Group 19-20 in Colfax : F153M (CD)	[==>]	[3]
	20	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO	Prime + Parallel Group 19-20 in Colfax : F153M (CD)	507 Secs	
							[==>]	[3]
	21	(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=14; POS TARG -0.340,-0.301 SAMP-SEQ=SPAR S50	Prime + Parallel Group 21-22 in Colfax : F153M (CD)	[==>]	[3]
	22	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO	Prime + Parallel Group 21-22 in Colfax : F153M (CD)	557 Secs	
							[==>]	[3]
	23	(105) COLFAX	WFC3/IR, MULTIACCUM, IR	F153M	NSAMP=15; POS TARG -0.608,0.244 SAMP-SEQ=SPAR S50	Prime + Parallel Group 23-24 in Colfax : F153M (CD)	[==>]	[3]
	24	ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO	Prime + Parallel Group 23-24 in Colfax : F153M (CD)	607 Secs	
							[==>]	[3]



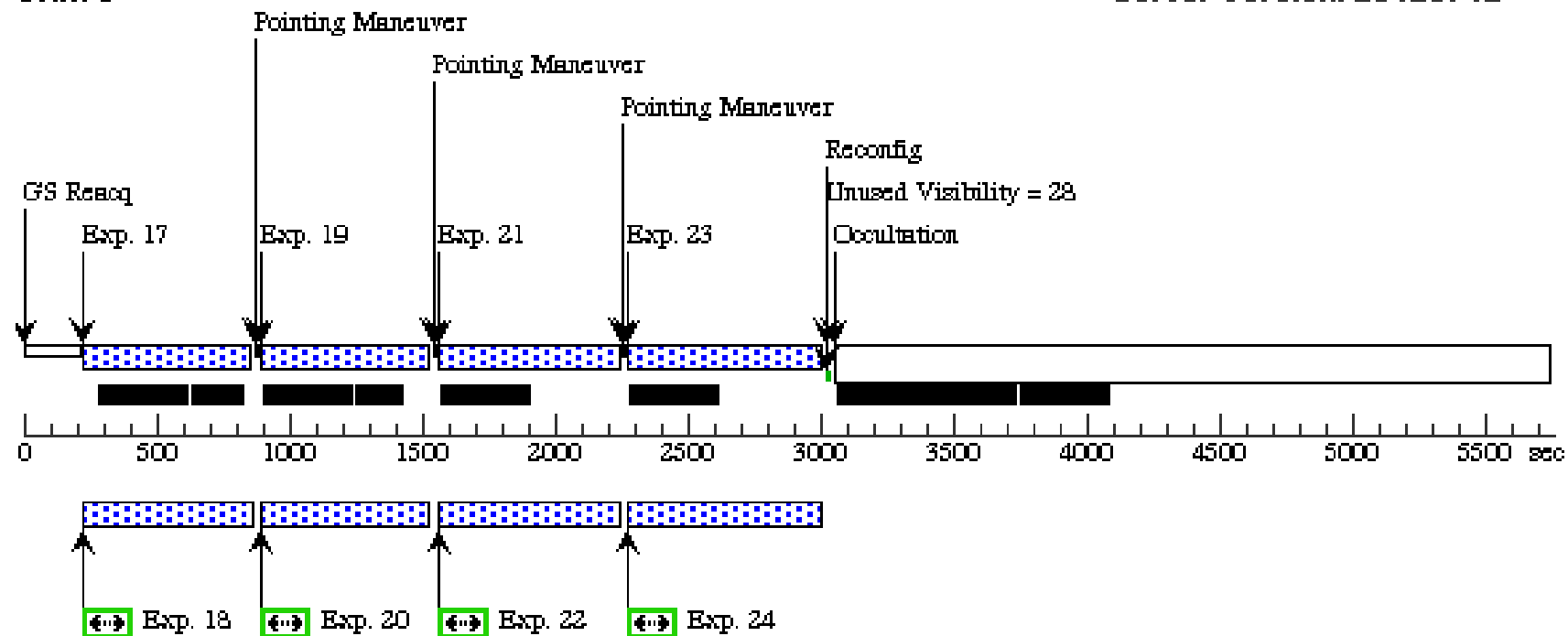
Orbit 2

Server Version: 20120712



Orbit 3

Server Version: 20120712

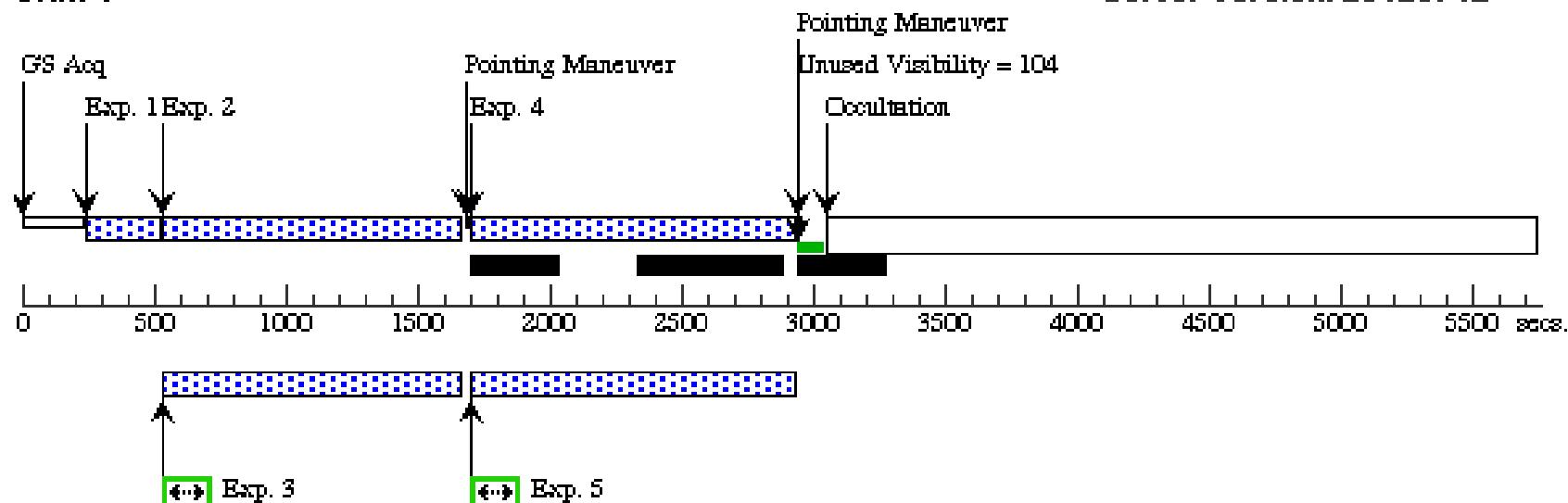


Proposal 12461 - Colfax : G141 ORI119 (CE) - Supernova Follow-up for MCT

Visit	Proposal 12461, Colfax : G141 ORI119 (CE), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 119D TO 119 D; BEFORE 16-JUN-2012:00:00:00									Thu Aug 09 01:44:39 GMT 2012
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(105)	COLFAX	RA: 12 36 40.1644 (189.1673517d) Dec: +62 17 50.71 (62.29742d) Equinox: J2000		V=25+/-5	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Direct Image	(105) COLFAX	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302; GS ACQ SCENARIO SINGLE		[==>]	[1]
	2		(105) COLFAX	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 2-3 in Colfax : G141 ORI119 (CE)	[==>]	[1]
	3		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 2-3 in Colfax : G141 ORI119 (CE)	507 Secs [==>925.0 Secs]	[1]
	4		(105) COLFAX	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 4-5 in Colfax : G141 ORI119 (CE)	[==>]	[1]
	5		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 4-5 in Colfax : G141 ORI119 (CE)	607 Secs [==>1107.0 Secs]	[1]
	6	Direct Image	(105) COLFAX	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0.243		[==>]	[2]
	7		(105) COLFAX	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 7-8 in Colfax : G141 ORI119 (CE)	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Colfax : G141 ORI119 (CE)	507 Secs [==>1107.0 Secs]	[2]
	9		(105) COLFAX	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 9-10 in Colfax : G141 ORI119 (CE)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Colfax : G141 ORI119 (CE)	607 Secs [==>1107.0 Secs]	[2]

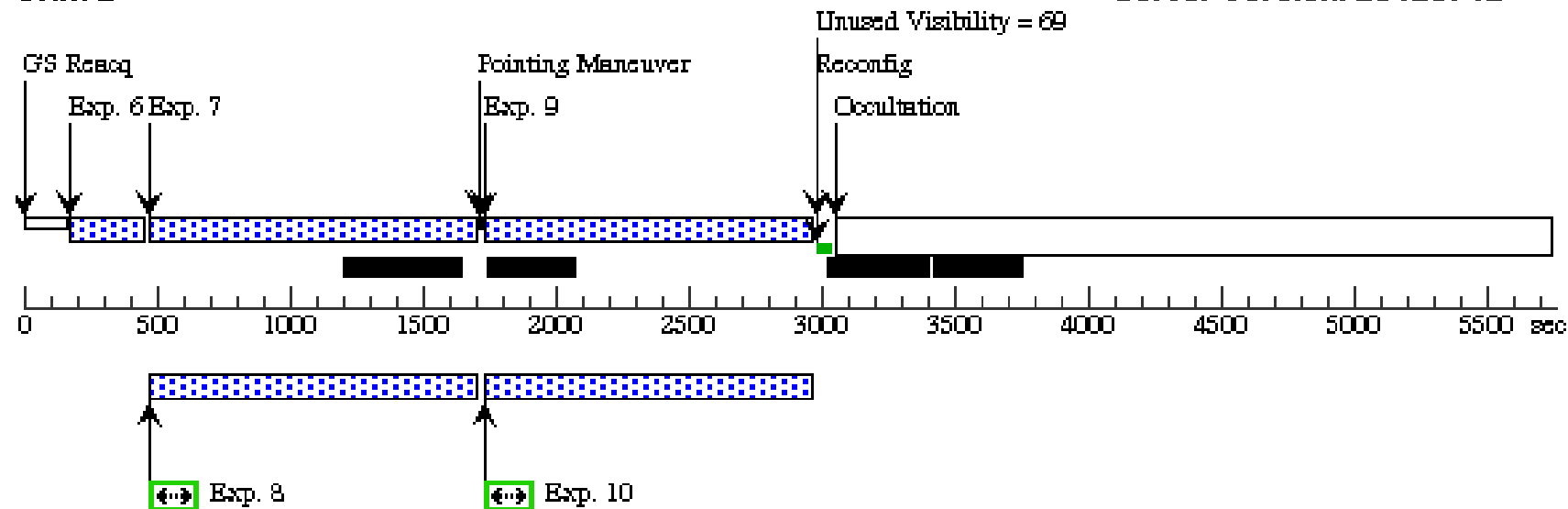
Orbit 1

Server Version: 20120712



Orbit 2

Server Version: 20120712

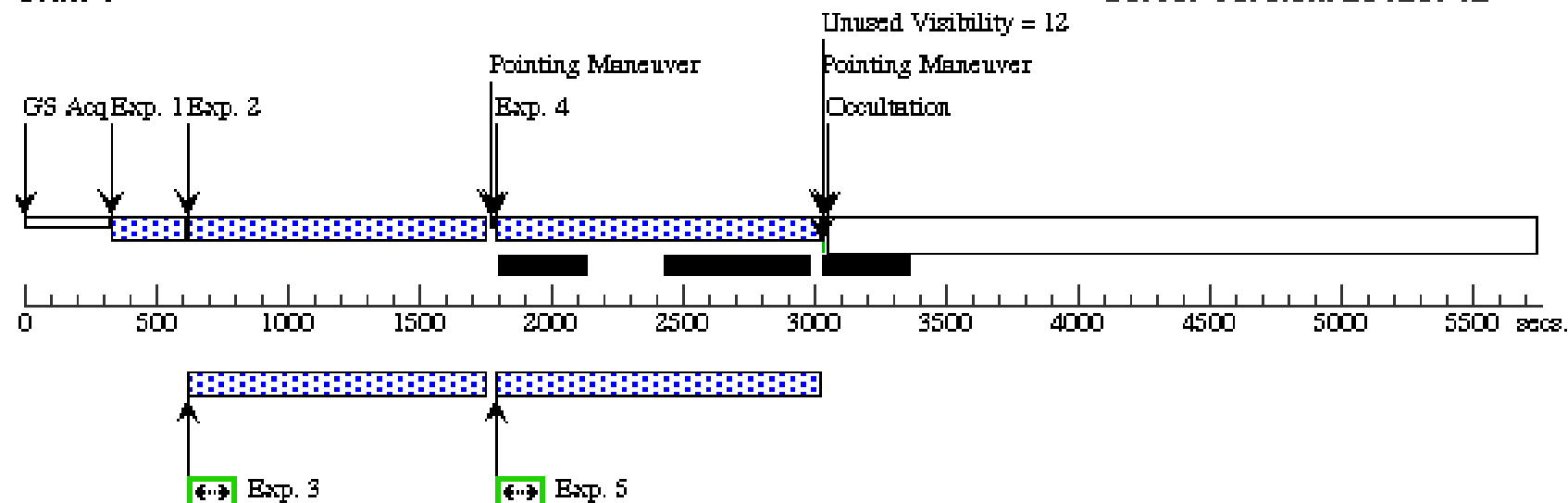


Proposal 12461 - Colfax : G141 ORI100 (CF) - Supernova Follow-up for MCT

Visit	Proposal 12461, Colfax : G141 ORI100 (CF), completed Thu Aug 09 01:44:41 GMT 2012									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 100D TO 100 D; BEFORE 30-JUN-2012:00:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(105)	COLFAX	RA: 12 36 40.1644 (189.1673517d) Dec: +62 17 50.71 (62.29742d) Equinox: J2000		V=25+/-5	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Direct Image	(105) COLFAX	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3		[==>]	[1]
	2		(105) COLFAX	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 2-3 in Colfax : G141 ORI100 (CF)	[==>]	[1]
	3		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 2-3 in Colfax : G141 ORI100 (CF)	507 Secs [==>925.0 Secs]	[1]
	4		(105) COLFAX	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 4-5 in Colfax : G141 ORI100 (CF)	[==>]	[1]
	5		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 4-5 in Colfax : G141 ORI100 (CF)	607 Secs [==>1107.0 Secs]	[1]
	6	Direct Image	(105) COLFAX	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0.243		[==>]	[2]
	7		(105) COLFAX	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 7-8 in Colfax : G141 ORI100 (CF)	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Colfax : G141 ORI100 (CF)	507 Secs [==>1107.0 Secs]	[2]
	9		(105) COLFAX	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 9-10 in Colfax : G141 ORI100 (CF)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Colfax : G141 ORI100 (CF)	607 Secs [==>1107.0 Secs]	[2]

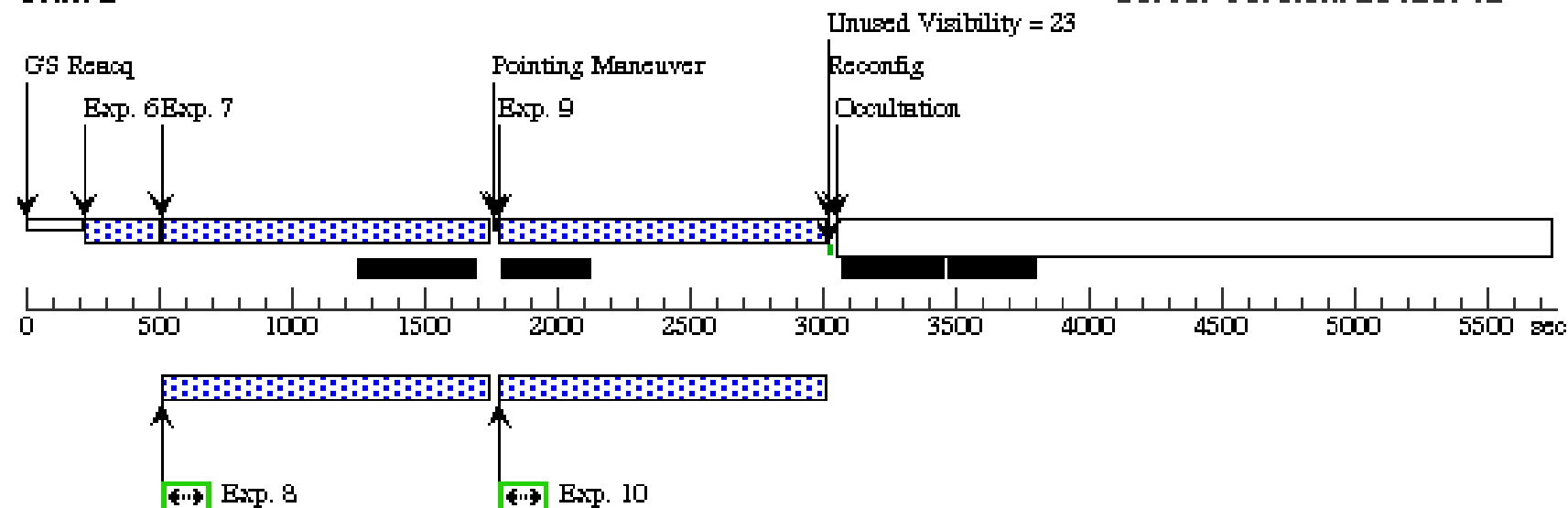
Orbit 1

Server Version: 20120712



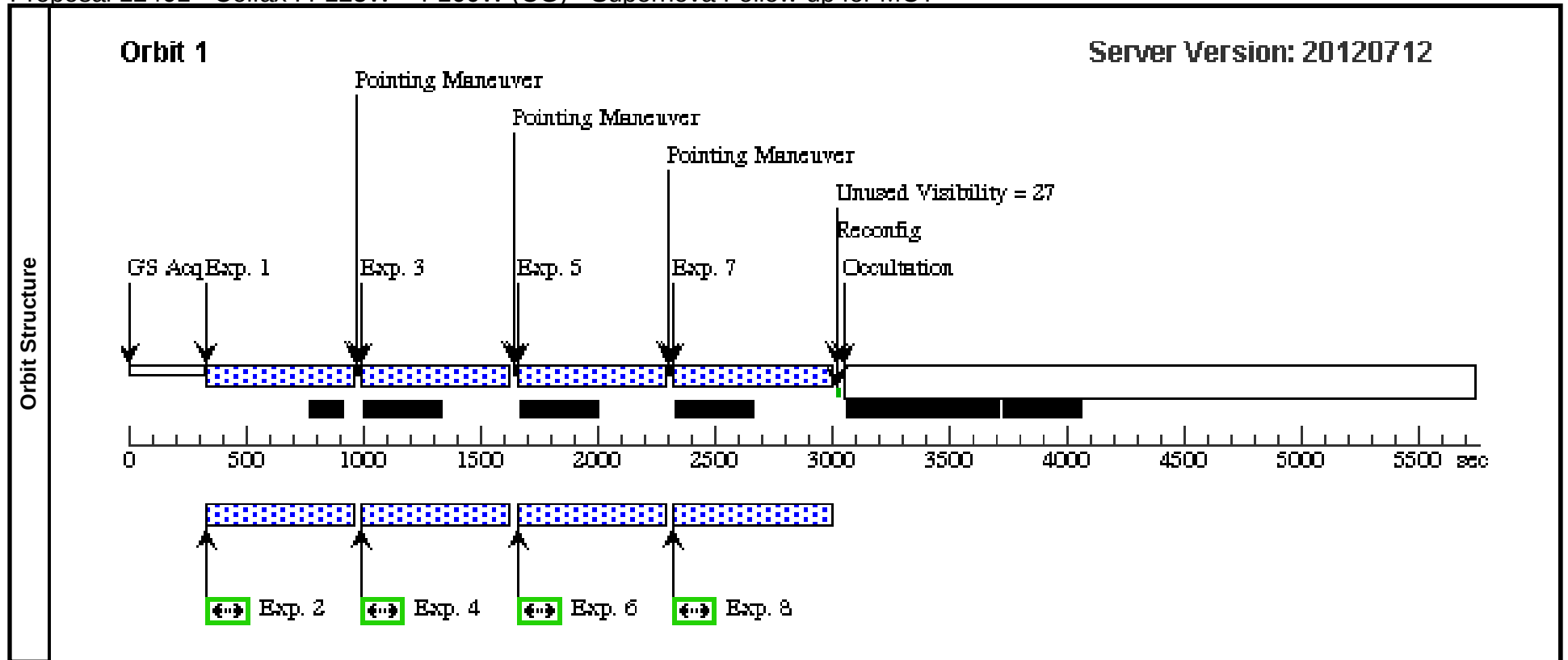
Orbit 2

Server Version: 20120712



Proposal 12461 - Colfax : F125W + F160W (CG) - Supernova Follow-up for MCT

Visit	Proposal 12461, Colfax : F125W + F160W (CG), completed								Thu Aug 09 01:44:42 GMT 2012	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 100%; BEFORE 26-JUN-2012:00:00:00									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(104)	COLFAX+HAMLIN	RA: 12 36 42.9717 (189.1790488d) Dec: +62 17 57.46 (62.29929d) Equinox: J2000				V=25+/-5		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(104) COLFAX+HAMLIN	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 Colfax : F125W + F160W (CG)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Colfax : F125W + F160W (CG)	425 Secs [==>]	[1]
	3		(104) COLFAX+HAMLIN	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Colfax : F125W + F160W (CG)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Colfax : F125W + F160W (CG)	507 Secs [==>]	[1]
	5		(104) COLFAX+HAMLIN	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Colfax : F125W + F160W (CG)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Colfax : F125W + F160W (CG)	507 Secs [==>]	[1]
	7		(104) COLFAX+HAMLIN	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Colfax : F125W + F160W (CG)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Colfax : F125W + F160W (CG)	555 Secs [==>557.0 Secs]	[1]



Proposal 12461 - Colfax+Wheeler : J,H,W (CI) - Supernova Follow-up for MCT

Visit	Proposal 12461, Colfax+Wheeler : J,H,W (CI), completed Thu Aug 09 01:44:43 GMT 2012				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 06-AUG-2012:00:00:00 AND 12-AUG-2012:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(110)	COLFAX+WHEELER	RA: 12 36 30.9179 (189.1288246d) Dec: +62 18 3.85 (62.30107d) Equinox: J2000		V=30
					Reference Frame: ICRS

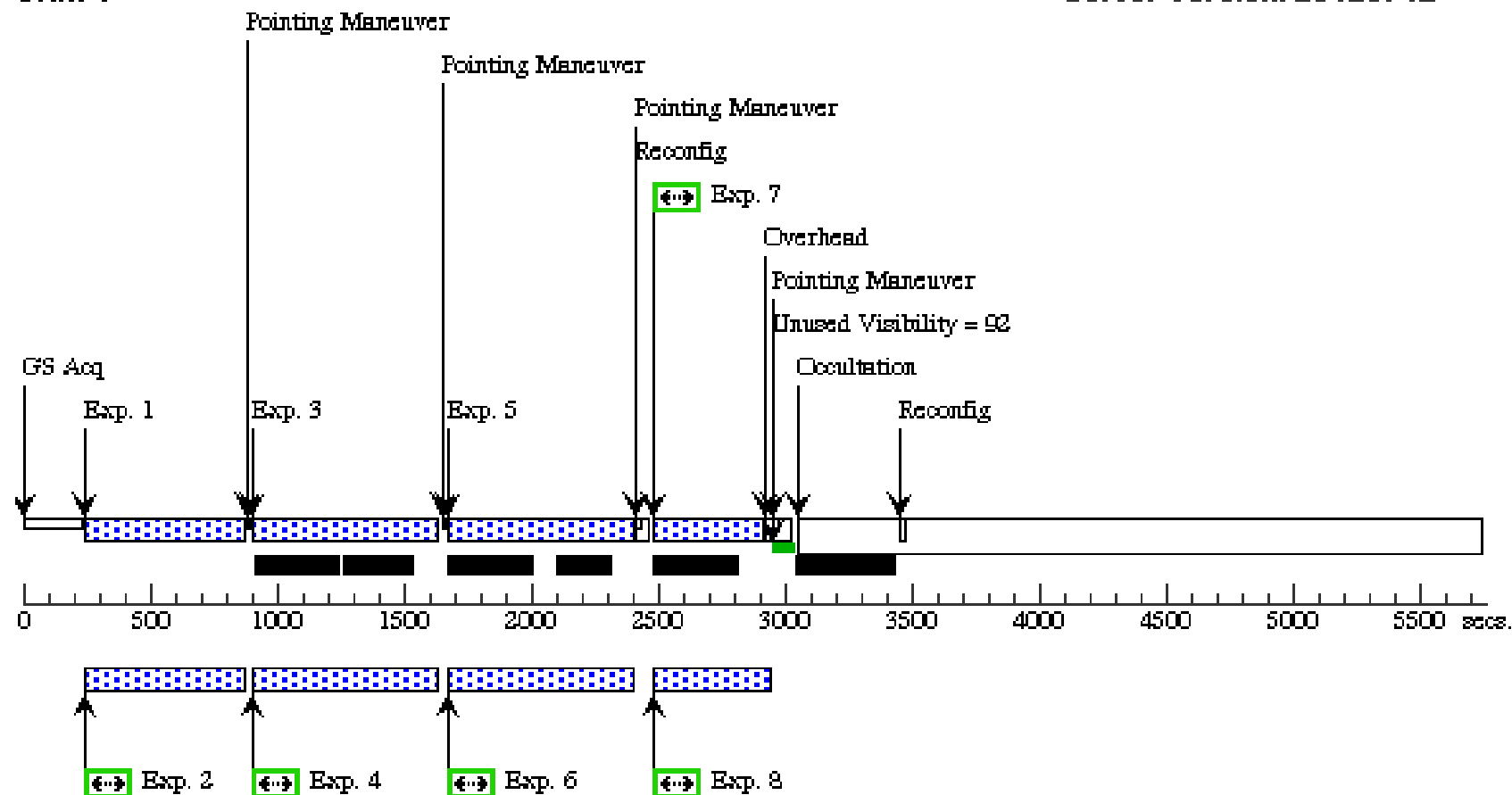
Proposal 12461 - Colfax+Wheeler : J,H,W (CI) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(110) COLFAX+WHEELER	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARIO ONEB1B3	Prime + Parallel Group 1-2 in Colfax+Wheeler : J,H,W (CI)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Colfax+Wheeler : J,H,W (CI)	425 Secs [==>]	[1]
	3		(110) COLFAX+WHEELER	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Colfax+Wheeler : J,H,W (CI)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Colfax+Wheeler : J,H,W (CI)	607 Secs [==>]	[1]
	5		(110) COLFAX+WHEELER	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Colfax+Wheeler : J,H,W (CI)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Colfax+Wheeler : J,H,W (CI)	607 Secs [==>]	[1]
	7		(110) COLFAX+WHEELER	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Colfax+Wheeler : J,H,W (CI)	400 Secs [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Colfax+Wheeler : J,H,W (CI)	339 Secs [==>]	[1]
	9		(110) COLFAX+WHEELER	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 9-10 in Colfax+Wheeler : J,H,W (CI)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Colfax+Wheeler : J,H,W (CI)	461 Secs [==>]	[2]
	11		(110) COLFAX+WHEELER	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 11-12 in Colfax+Wheeler : J,H,W (CI)	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Colfax+Wheeler : J,H,W (CI)	507 Secs [==>]	[2]
	13		(110) COLFAX+WHEELER	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.340,-0.301	Prime + Parallel Group 13-14 in Colfax+Wheeler : J,H,W (CI)	[==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 13-14 in Colfax+Wheeler : J,H,W (CI)	557 Secs [==>]	[2]
	15		(110) COLFAX+WHEELER	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=15; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 15-16 in Colfax+Wheeler : J,H,W (CI)	[==>]	[2]
	16		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 15-16 in Colfax+Wheeler : J,H,W (CI)	607 Secs [==>]	[2]

Orbit 1

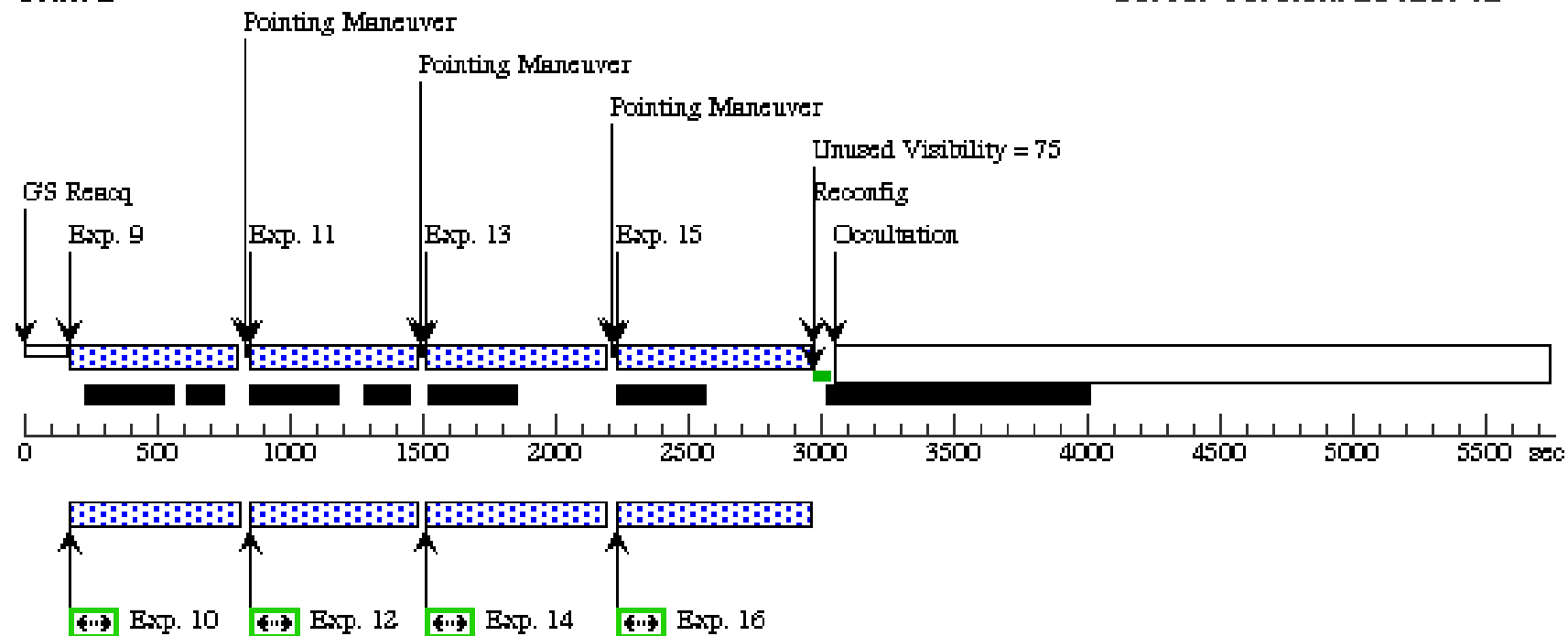
Server Version: 20120712

Orbit Structure



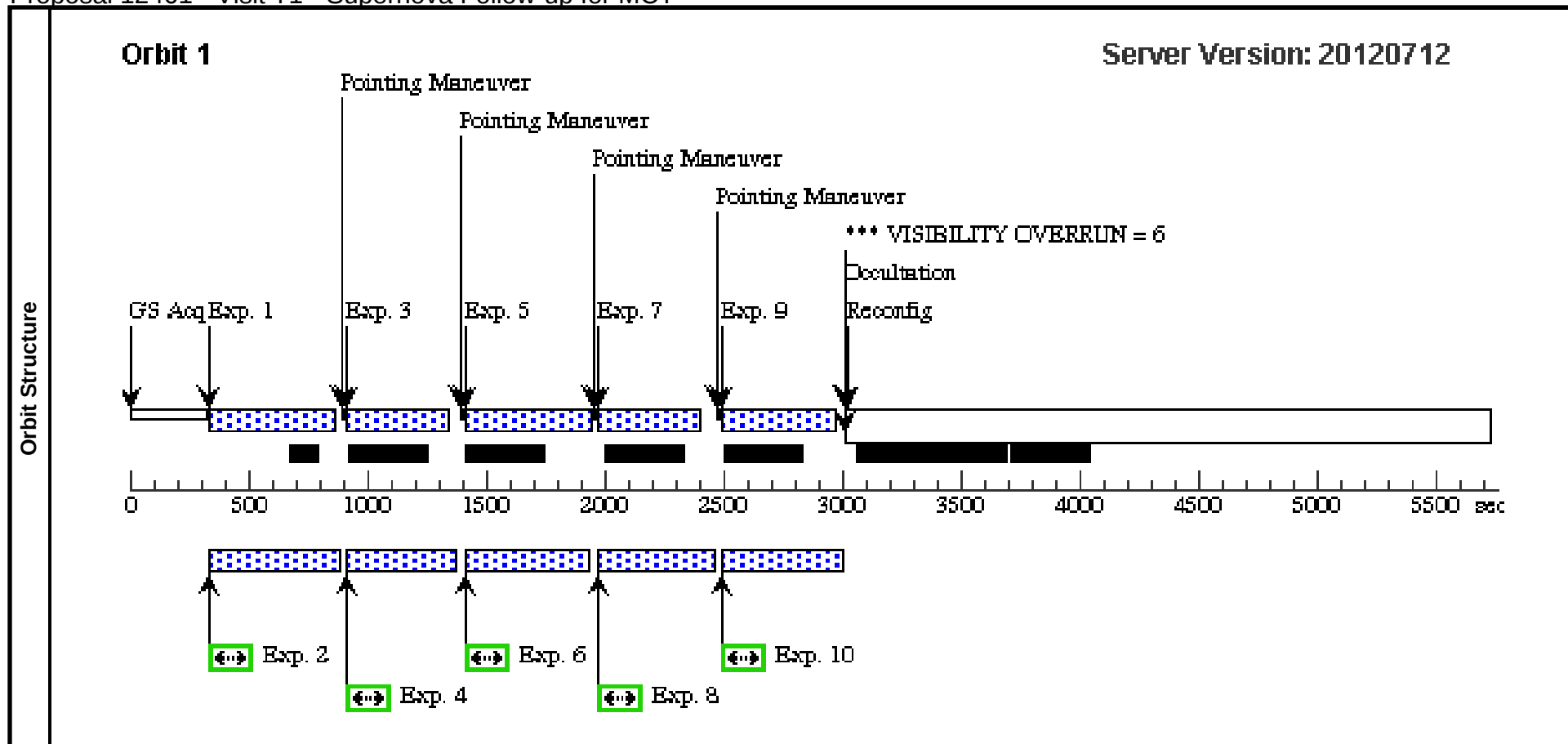
Orbit 2

Server Version: 20120712



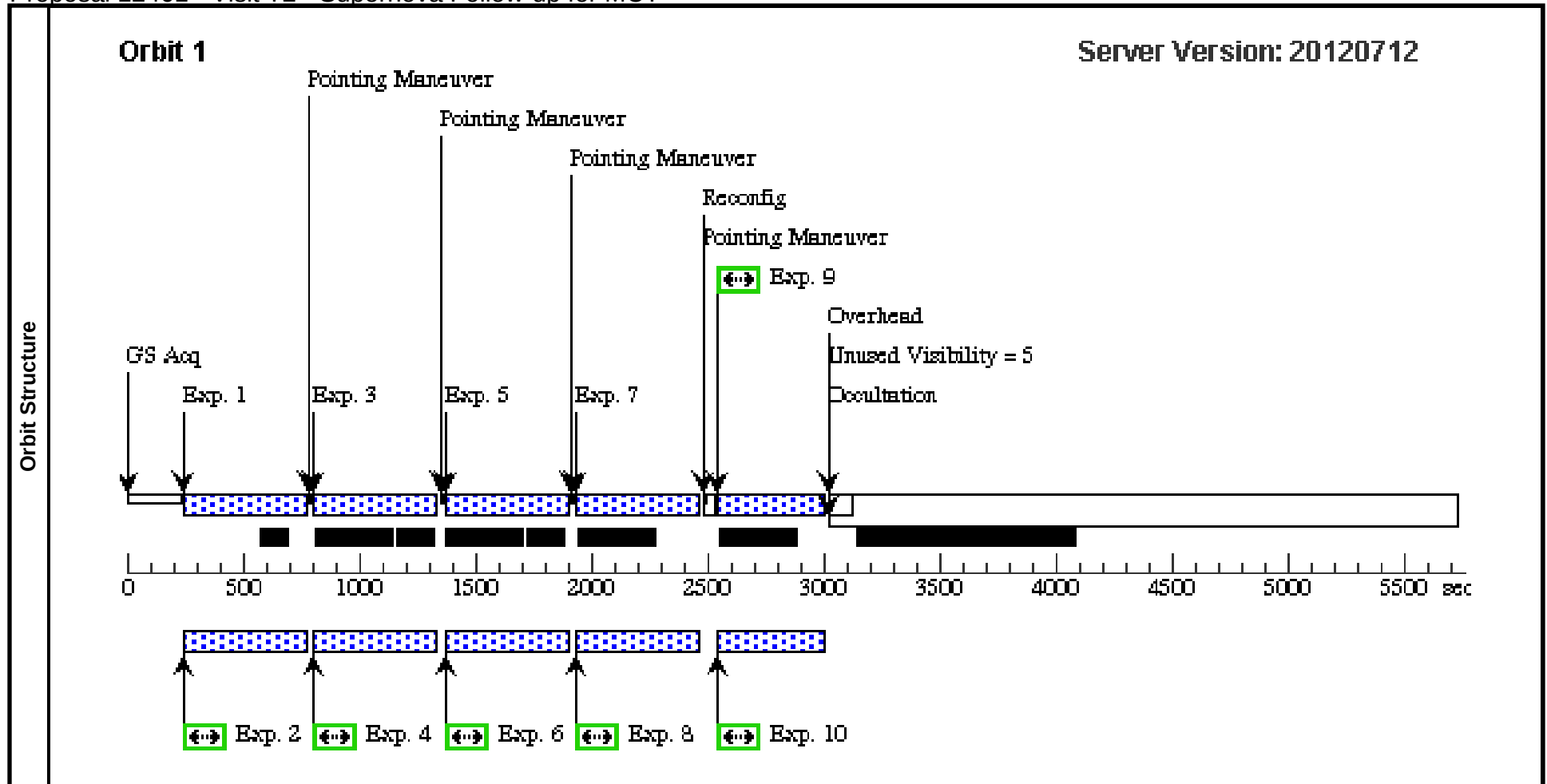
Proposal 12461 - Visit T1 - Supernova Follow-up for MCT

Visit	Proposal 12461, Visit T1, completed Thu Aug 09 01:44:45 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 52D TO 52 D; BETWEEN 06-NOV-2011:00:00:00 AND 08-NOV-2011:00:00:00									
Diagnostics	(Visit T1) Warning (Orbit Planner): VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	MS2137	RA: 21 40 15.1700 (325.0632083d) Dec: -23 39 40.20 (-23.66117d) Equinox: J2000		V=15	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(1) MS2137	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 100; NSAMP=6	POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit T1	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC-FIX	F850LP			Prime + Parallel Gro up 1-2 in Visit T1	340 Secs [==>]	[1]
	3		(1) MS2137	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 100; NSAMP=5	POS TARG -1.1517 5,0.42385	Prime + Parallel Gro up 3-4 in Visit T1	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC-FIX	F850LP			Prime + Parallel Gro up 3-4 in Visit T1	340 Secs [==>]	[1]
	5		(1) MS2137	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 100; NSAMP=6	POS TARG -0.813,- 0.30275	Prime + Parallel Gro up 5-6 in Visit T1	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC-FIX	F850LP			Prime + Parallel Gro up 5-6 in Visit T1	400 Secs [==>]	[1]
	7		(1) MS2137	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 100; NSAMP=5	POS TARG 0.33875, -0.1211	Prime + Parallel Gro up 7-8 in Visit T1	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC-FIX	F775W			Prime + Parallel Gro up 7-8 in Visit T1	340 Secs [==>]	[1]
	9		(1) MS2137	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 50; NSAMP=10	POS TARG -0.813,- 0.30275	Prime + Parallel Gro up 9-10 in Visit T1	[==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC-FIX	F775W			Prime + Parallel Gro up 9-10 in Visit T1	384 Secs [==>]	[1]



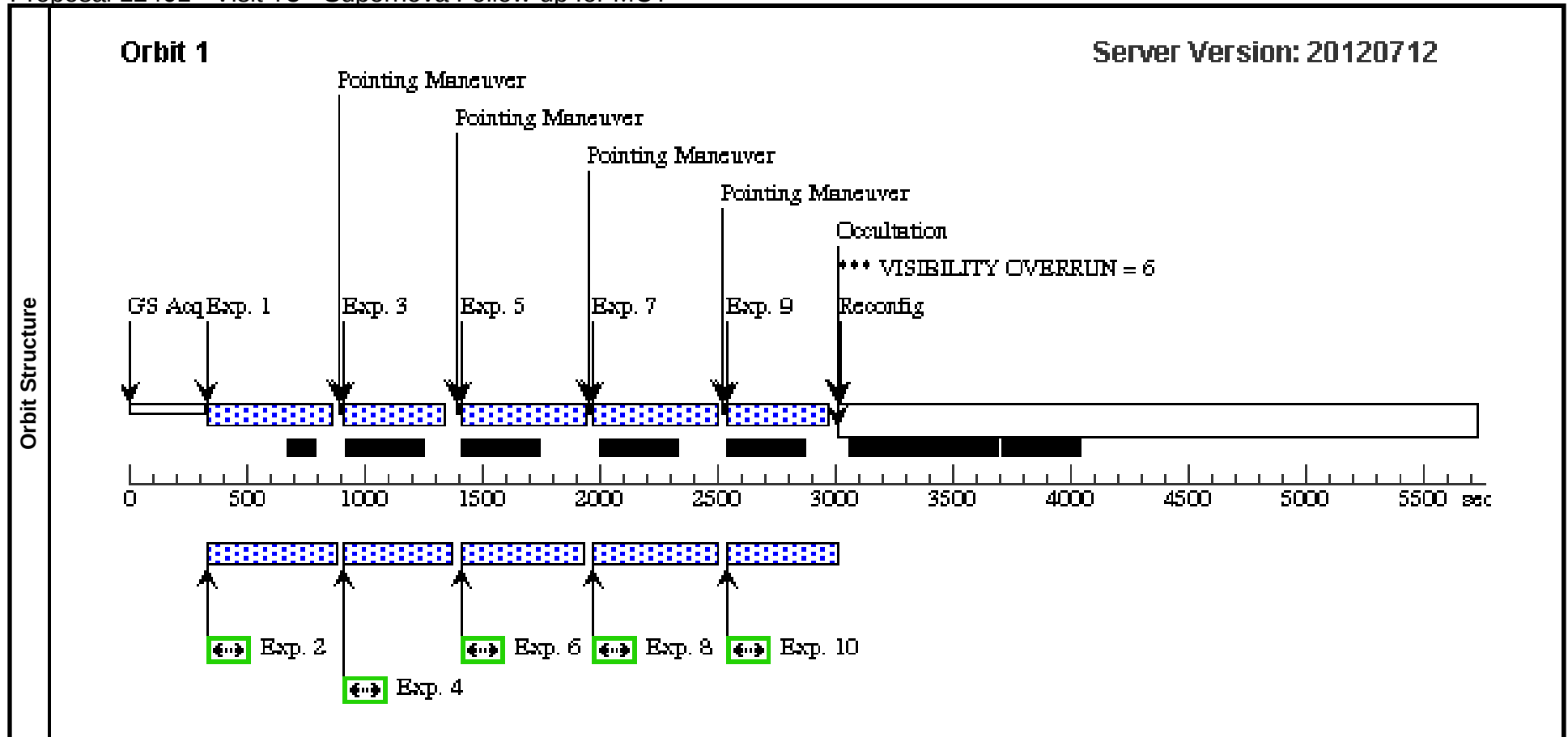
Proposal 12461 - Visit T2 - Supernova Follow-up for MCT

Visit	Proposal 12461, Visit T2, completed Thu Aug 09 01:44:47 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 90%; SEQ T1,T2 WITHIN 2 D									
Diagnostics	(Visit T2) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	TRAJAN-OFFSET	RA: 21 39 46.8473 (324.9451971d) Dec: -23 38 45.85 (-23.64607d) Equinox: J2000		V=26	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) TRAJAN-OFFSET	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301; GS ACQ SCENARI O SINGLE	Prime + Parallel Group 1-2 in Visit T2	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 1-2 in Visit T2	325 Secs [==>]	[1]
	3		(2) TRAJAN-OFFSET	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244	Prime + Parallel Group 3-4 in Visit T2	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 3-4 in Visit T2	407 Secs [==>]	[1]
	5		(2) TRAJAN-OFFSET	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG +0.273, +0.302	Prime + Parallel Group 5-6 in Visit T2	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 5-6 in Visit T2	407 Secs [==>]	[1]
	7		(2) TRAJAN-OFFSET	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit T2	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 7-8 in Visit T2	407 Secs [==>]	[1]
	9		(2) TRAJAN-OFFSET	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Prime + Parallel Group 9-10 in Visit T2	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 9-10 in Visit T2	340 Secs [==>]	[1]



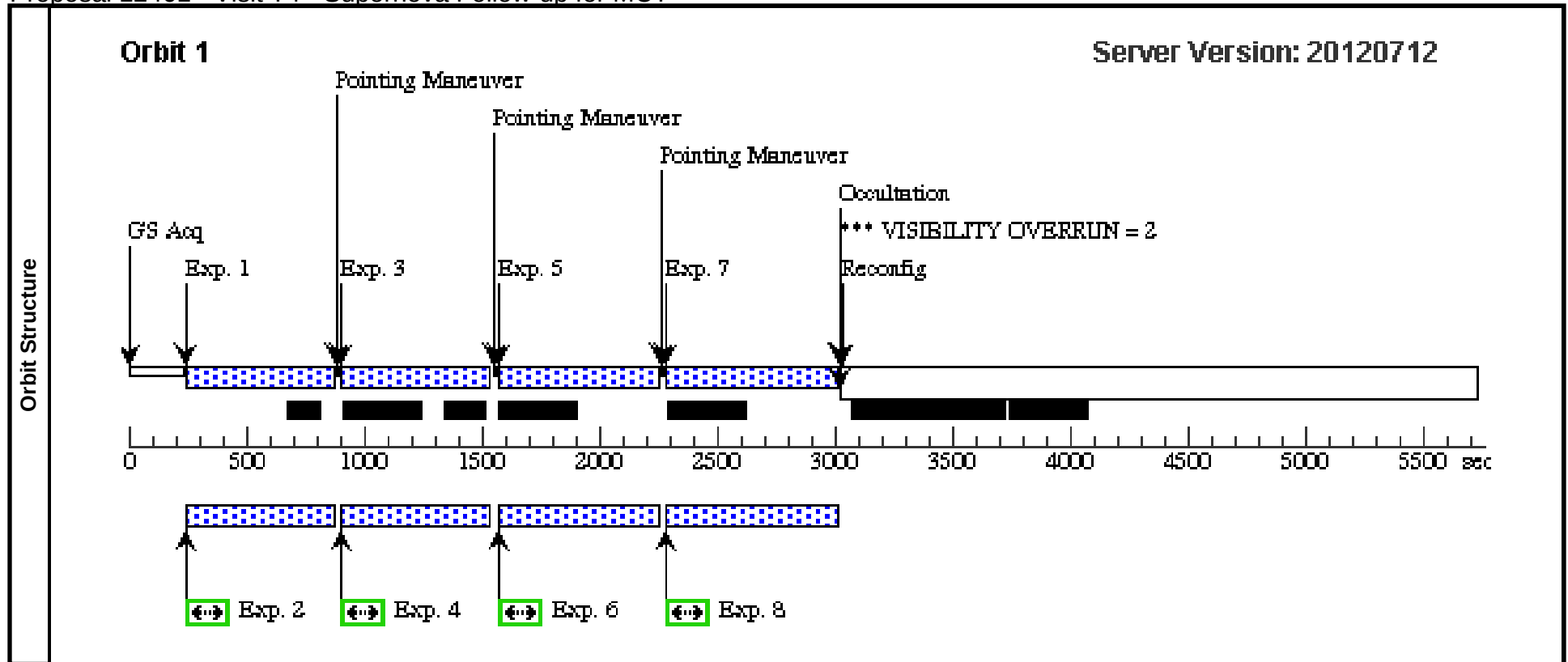
Proposal 12461 - Visit T3 - Supernova Follow-up for MCT

Visit	Proposal 12461, Visit T3, completed Thu Aug 09 01:44:47 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 67D TO 74 D; BETWEEN 20-NOV-2011:00:00:00 AND 23-NOV-2011:00:00:00									
Diagnostics	(Visit T3) Warning (Orbit Planner): VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(3)	MS2137-T3	RA: 21 40 13.7943 (325.0574763d) Dec: -23 39 59.10 (-23.66642d) Equinox: J2000		V=15	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) MS2137-T3	WFC3/IR, MULTIACCUM, IR-FIX	F125W	SAMP-SEQ=SPARS 100; NSAMP=6	POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit T3	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC-FIX	F850LP			Prime + Parallel Gro up 1-2 in Visit T3	340 Secs [==>]	[1]
	3		(3) MS2137-T3	WFC3/IR, MULTIACCUM, IR-FIX	F125W	SAMP-SEQ=SPARS 100; NSAMP=5	POS TARG -1.1517 5,0.42385	Prime + Parallel Gro up 3-4 in Visit T3	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC-FIX	F850LP			Prime + Parallel Gro up 3-4 in Visit T3	340 Secs [==>]	[1]
	5		(3) MS2137-T3	WFC3/IR, MULTIACCUM, IR-FIX	F125W	SAMP-SEQ=SPARS 100; NSAMP=6	POS TARG -0.813,- 0.30275	Prime + Parallel Gro up 5-6 in Visit T3	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC-FIX	F850LP			Prime + Parallel Gro up 5-6 in Visit T3	400 Secs [==>]	[1]
	7		(3) MS2137-T3	WFC3/IR, MULTIACCUM, IR-FIX	F125W	SAMP-SEQ=SPARS 100; NSAMP=6	POS TARG 0.33875, -0.1211	Prime + Parallel Gro up 7-8 in Visit T3	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC-FIX	F775W			Prime + Parallel Gro up 7-8 in Visit T3	382 Secs [==>]	[1]
	9		(3) MS2137-T3	WFC3/IR, MULTIACCUM, IR-FIX	F125W	SAMP-SEQ=SPARS 50; NSAMP=9	POS TARG -0.813,- 0.30275	Prime + Parallel Gro up 9-10 in Visit T3	[==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC-FIX	F775W			Prime + Parallel Gro up 9-10 in Visit T3	342 Secs [==>]	[1]



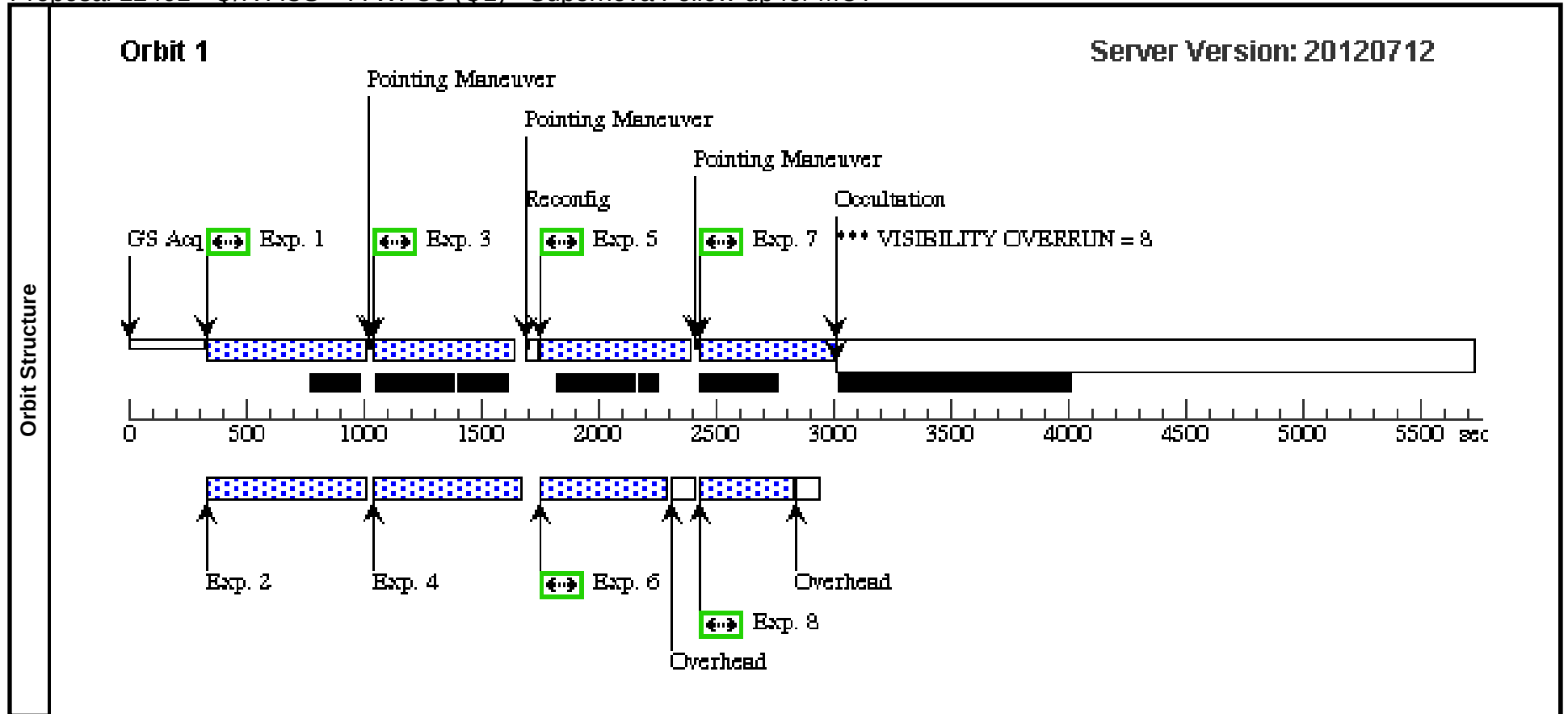
Proposal 12461 - Visit T4 - Supernova Follow-up for MCT

Visit	Proposal 12461, Visit T4, completed Thu Aug 09 01:44:49 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; SEQ T3,T4 WITHIN 2 D									
Diagnostics	(Visit T4) Warning (Orbit Planner): VISIBILITY OVERRUN									
	(Visit T4) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	TRAJAN-OFFSET	RA: 21 39 46.8473 (324.9451971d) Dec: -23 38 45.85 (-23.64607d) Equinox: J2000		V=26	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) TRAJAN-OFFSET	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301; GS ACQ SCENARI O SINGLE	Prime + Parallel Group 1-2 in Visit T4	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 1-2 in Visit T4	325 Secs [==>425.0 Secs]	[1]
	3		(2) TRAJAN-OFFSET	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244	Prime + Parallel Group 3-4 in Visit T4	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 3-4 in Visit T4	407 Secs [==>507.0 Secs]	[1]
	5		(2) TRAJAN-OFFSET	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Group 5-6 in Visit T4	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 5-6 in Visit T4	407 Secs [==>557.0 Secs]	[1]
	7		(2) TRAJAN-OFFSET	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=15; SAMP-SEQ=SPAR S50	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit T4	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 7-8 in Visit T4	407 Secs [==>607.0 Secs]	[1]



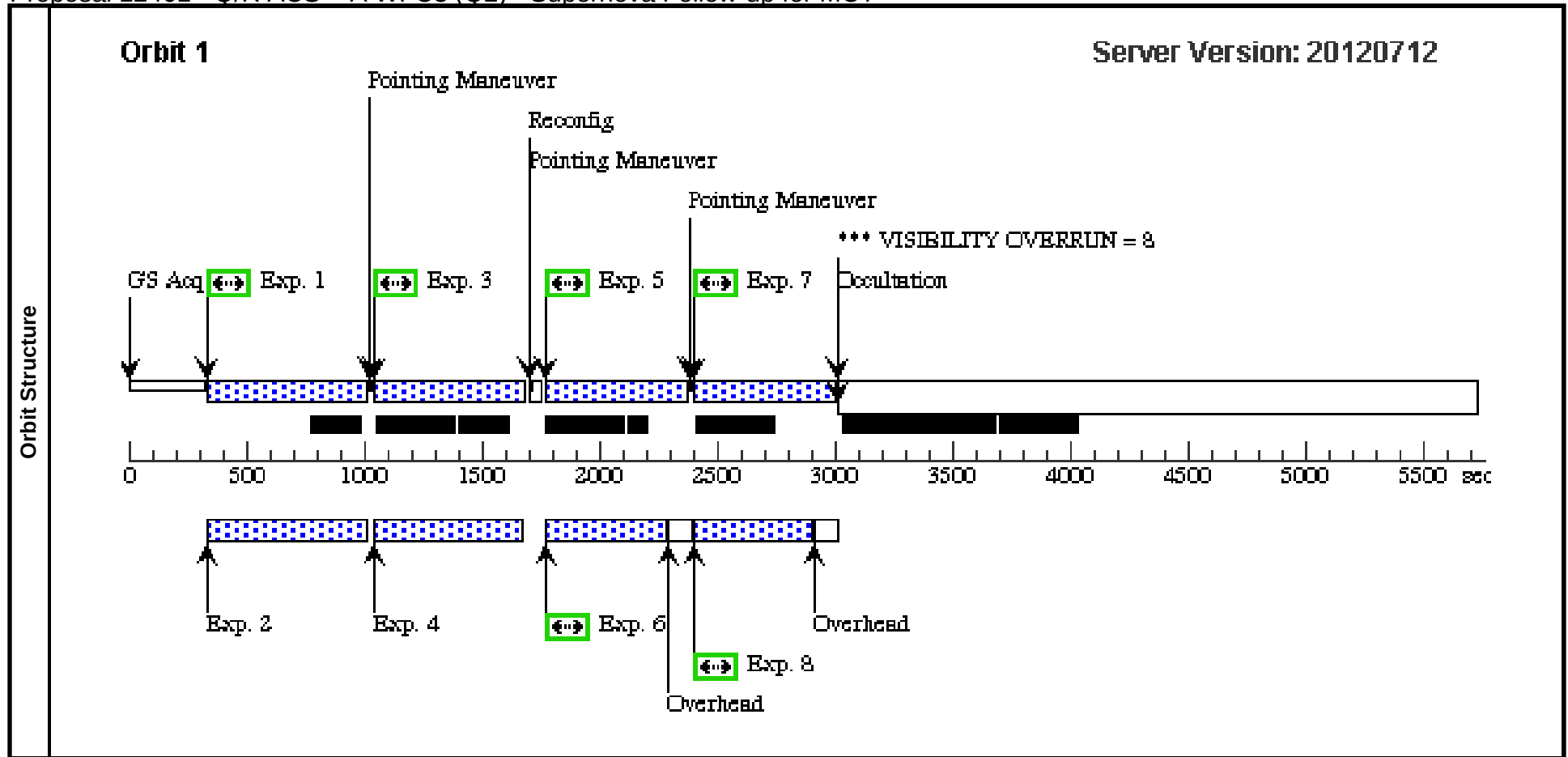
Proposal 12461 - Q/R ACS + A WFC3 (Q1) - Supernova Follow-up for MCT

Visit	Proposal 12461, Q/R ACS + A WFC3 (Q1), completed Thu Aug 09 01:44:50 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 86D TO 86 D; BEFORE 29-FEB-2012:00:00:00									
Diagnostics	(Q/R ACS + A WFC3 (Q1)) Warning (Orbit Planner): VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(6)	Q+A.ACS.CTR.2	RA: 03 32 9.6886 (53.0403692d) Dec: -27 47 38.57 (-27.79405d) Equinox: J2000		V=25+/-5	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(6) Q+A.ACS.CTR.2	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Q/R ACS + A WFC3 (Q1)	471 Secs [==>]	[1]
	2		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=14; SAMP-SEQ=SPAR S50		Prime + Parallel Gro up 1-2 in Q/R ACS + A WFC3 (Q1)	[==>]	[1]
	3		(6) Q+A.ACS.CTR.2	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0.247,0. 094	Prime + Parallel Gro up 3-4 in Q/R ACS + A WFC3 (Q1)	472 Secs [==>]	[1]
	4		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 3-4 in Q/R ACS + A WFC3 (Q1)	[==>]	[1]
	5		(6) Q+A.ACS.CTR.2	ACS/WFC, ACCUM, WFC1	F435W		POS TARG 0.124,0. 232	Prime + Parallel Gro up 5-6 in Q/R ACS + A WFC3 (Q1)	451 Secs [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F606W			Prime + Parallel Gro up 5-6 in Q/R ACS + A WFC3 (Q1)	500 Secs [==>510.0 Secs]	[1]
	7		(6) Q+A.ACS.CTR.2	ACS/WFC, ACCUM, WFC1	F435W		POS TARG -0.124,0 .138	Prime + Parallel Gro up 7-8 in Q/R ACS + A WFC3 (Q1)	453 Secs [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F606W			Prime + Parallel Gro up 7-8 in Q/R ACS + A WFC3 (Q1)	400 Secs [==>400.0 Secs]	[1]



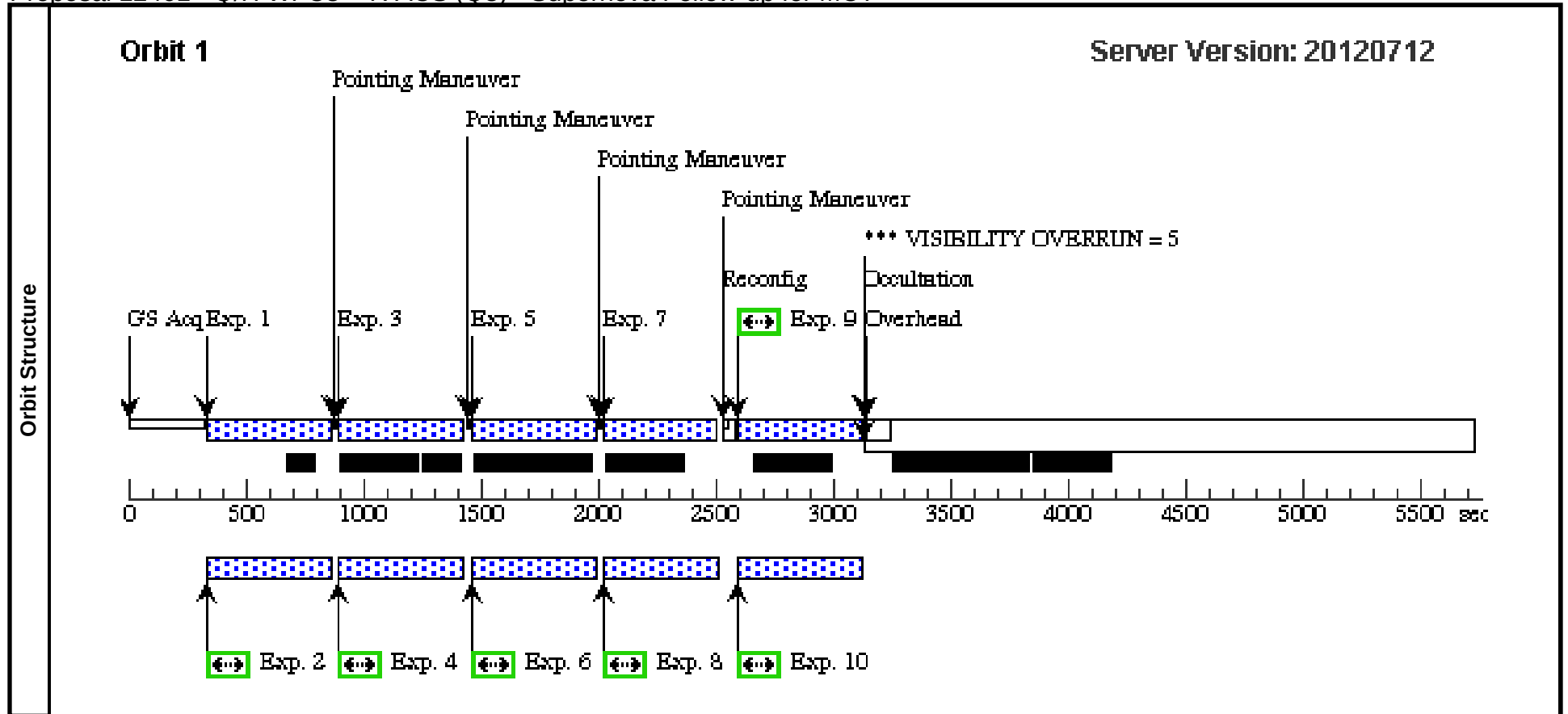
Proposal 12461 - Q/R ACS + A WFC3 (Q2) - Supernova Follow-up for MCT

Visit	Proposal 12461, Q/R ACS + A WFC3 (Q2), completed Thu Aug 09 01:44:52 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 86D TO 86 D; BEFORE 29-FEB-2012:00:00:00									
Diagnostics	(Q/R ACS + A WFC3 (Q2)) Warning (Orbit Planner): VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(6)	Q+A.ACS.CTR.2	RA: 03 32 9.6886 (53.0403692d) Dec: -27 47 38.57 (-27.79405d) Equinox: J2000		V=25+/-5	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(6) Q+A.ACS.CTR.2	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Q/R ACS + A WFC3 (Q2)	471 Secs [==>]	[1]
	2		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50		Prime + Parallel Group 1-2 in Q/R ACS + A WFC3 (Q2)	[==>]	[1]
	3		(6) Q+A.ACS.CTR.2	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0.247,0.094	Prime + Parallel Group 3-4 in Q/R ACS + A WFC3 (Q2)	520 Secs [==>]	[1]
	4		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in Q/R ACS + A WFC3 (Q2)	[==>]	[1]
	5		(6) Q+A.ACS.CTR.2	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0.124,0.232	Prime + Parallel Group 5-6 in Q/R ACS + A WFC3 (Q2)	476 Secs [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F850LP			Prime + Parallel Group 5-6 in Q/R ACS + A WFC3 (Q2)	476 Secs [==>]	[1]
	7		(6) Q+A.ACS.CTR.2	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG -0.124,0.138	Prime + Parallel Group 7-8 in Q/R ACS + A WFC3 (Q2)	476 Secs [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F850LP			Prime + Parallel Group 7-8 in Q/R ACS + A WFC3 (Q2)	500 Secs [==>]	[1]



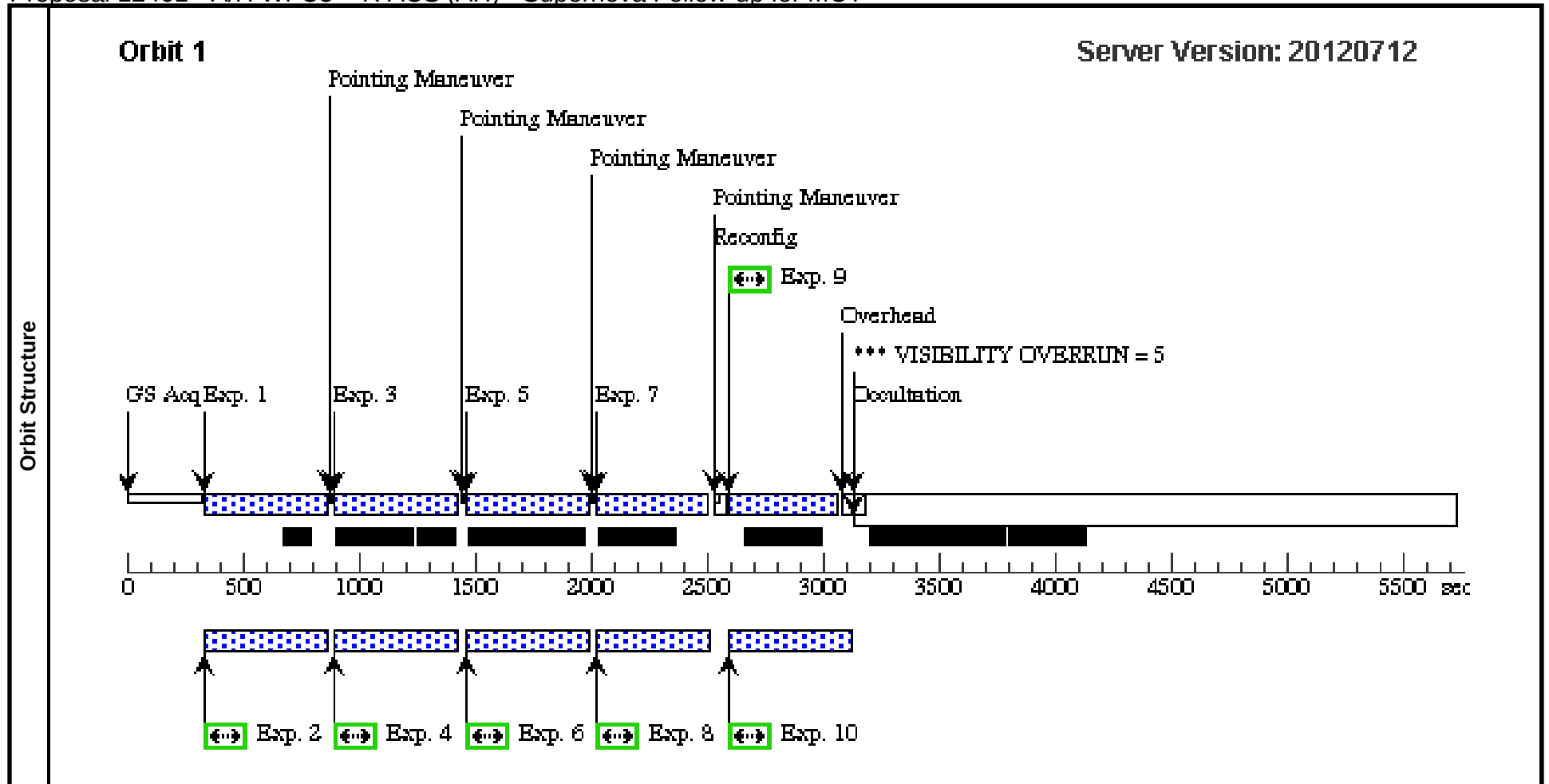
Proposal 12461 - Q/H WFC3 + R ACS (Q3) - Supernova Follow-up for MCT

Visit	Proposal 12461, Q/H WFC3 + R ACS (Q3), completed Thu Aug 09 01:44:53 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 70%; ORIENT 84D TO 88 D; BEFORE 29-FEB-2012:00:00:00									
Diagnostics	(Q/H WFC3 + R ACS (Q3)) Warning (Orbit Planner): VISIBILITY OVERRUN									
	(Q/H WFC3 + R ACS (Q3)) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(5)	Q.WFC3.CTR	RA: 03 32 12.7920 (53.0533000d) Dec: -27 50 9.09 (-27.83586d) Equinox: J2000		V=25+/-5	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(5) Q.WFC3.CTR	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Q/H WFC3 + R ACS (Q3)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Q/H WFC3 + R ACS (Q3)	320 Secs [==>]	[1]
	3		(5) Q.WFC3.CTR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0. .243	Prime + Parallel Gro up 3-4 in Q/H WFC3 + R ACS (Q3)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Q/H WFC3 + R ACS (Q3)	407 Secs [==>]	[1]
	5		(5) Q.WFC3.CTR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Q/H WFC3 + R ACS (Q3)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Q/H WFC3 + R ACS (Q3)	407 Secs [==>]	[1]
	7		(5) Q.WFC3.CTR	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,0. .244	Prime + Parallel Gro up 7-8 in Q/H WFC3 + R ACS (Q3)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Q/H WFC3 + R ACS (Q3)	367 Secs [==>]	[1]
	9		(5) Q.WFC3.CTR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F814W		POS TARG 0,0	Prime + Parallel Gro up 9-10 in Q/H WFC 3 + R ACS (Q3)	499 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Q/H WFC 3 + R ACS (Q3)	350 Secs [==>]	[1]



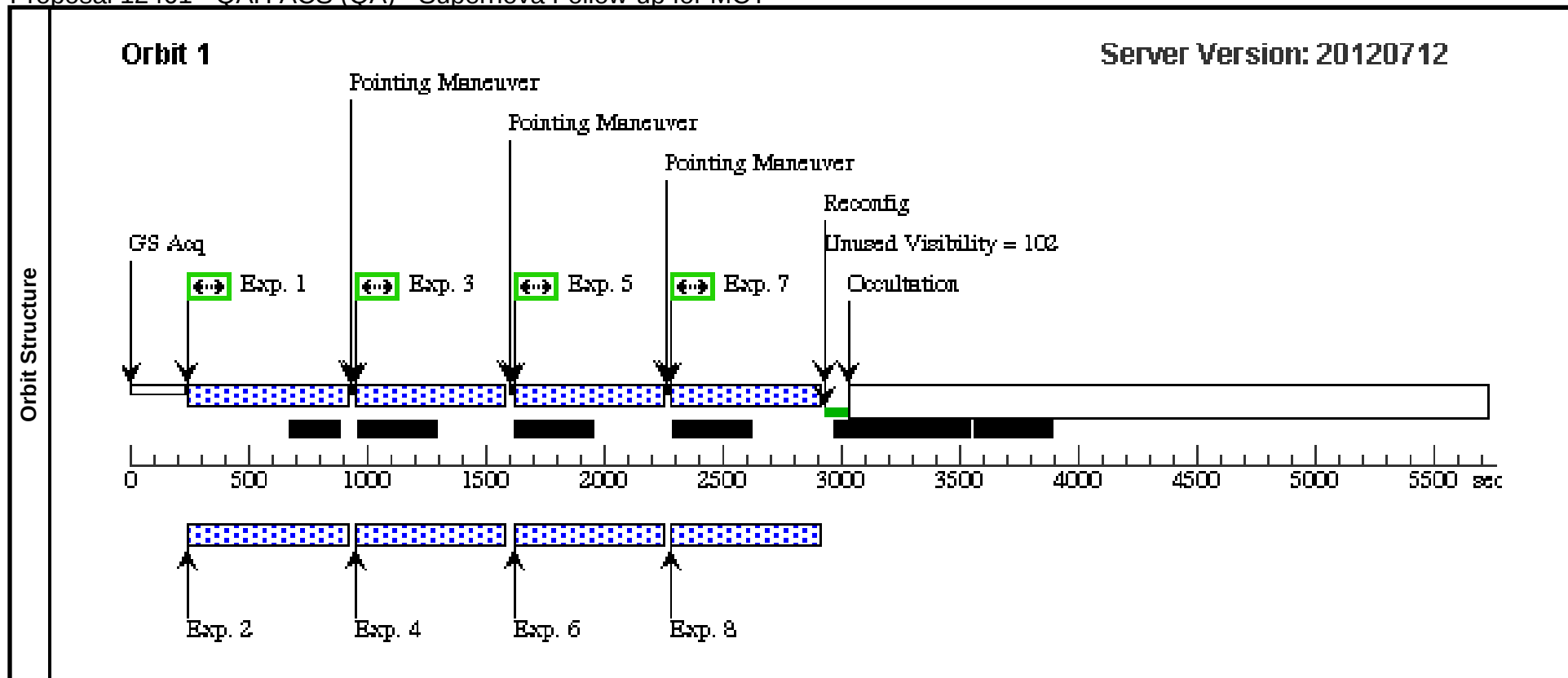
Proposal 12461 - A/H WFC3 + R ACS (AH) - Supernova Follow-up for MCT

Visit	Proposal 12461, A/H WFC3 + R ACS (AH), withdrawn								Thu Aug 09 01:44:54 GMT 2012	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 70%; ORIENT 90D TO 97.8 D; BETWEEN 08-MAR-2012:00:00:00 AND 14-MAR-2012:00:00:00									
Comments: If possible, we prefer this visit to be later in the window, i.e. closer to March 14										
Diagnostics	(A/H WFC3 + R ACS (AH)) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
	(A/H WFC3 + R ACS (AH)) Warning (Orbit Planner): VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(7)	A+H.WFC3.CTR	RA: 03 32 20.7249 (53.0863538d) Dec: -27 50 46.36 (-27.84621d) Equinox: J2000			V=25+/-5		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(7) A+H.WFC3.CTR	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 A/H WFC3 + R ACS (AH)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in A/H WFC3 + R ACS (AH)	320 Secs [==>]	[1]
	3		(7) A+H.WFC3.CTR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in A/H WFC3 + R ACS (AH)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in A/H WFC3 + R ACS (AH)	407 Secs [==>]	[1]
	5		(7) A+H.WFC3.CTR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in A/H WFC3 + R ACS (AH)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in A/H WFC3 + R ACS (AH)	407 Secs [==>]	[1]
	7		(7) A+H.WFC3.CTR	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in A/H WFC3 + R ACS (AH)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in A/H WFC3 + R ACS (AH)	367 Secs [==>]	[1]
	9		(7) A+H.WFC3.CTR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F814W		POS TARG 0,0	Prime + Parallel Group 9-10 in A/H WFC3 + R ACS (AH)	444 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in A/H WFC3 + R ACS (AH)	350 Secs [==>]	[1]



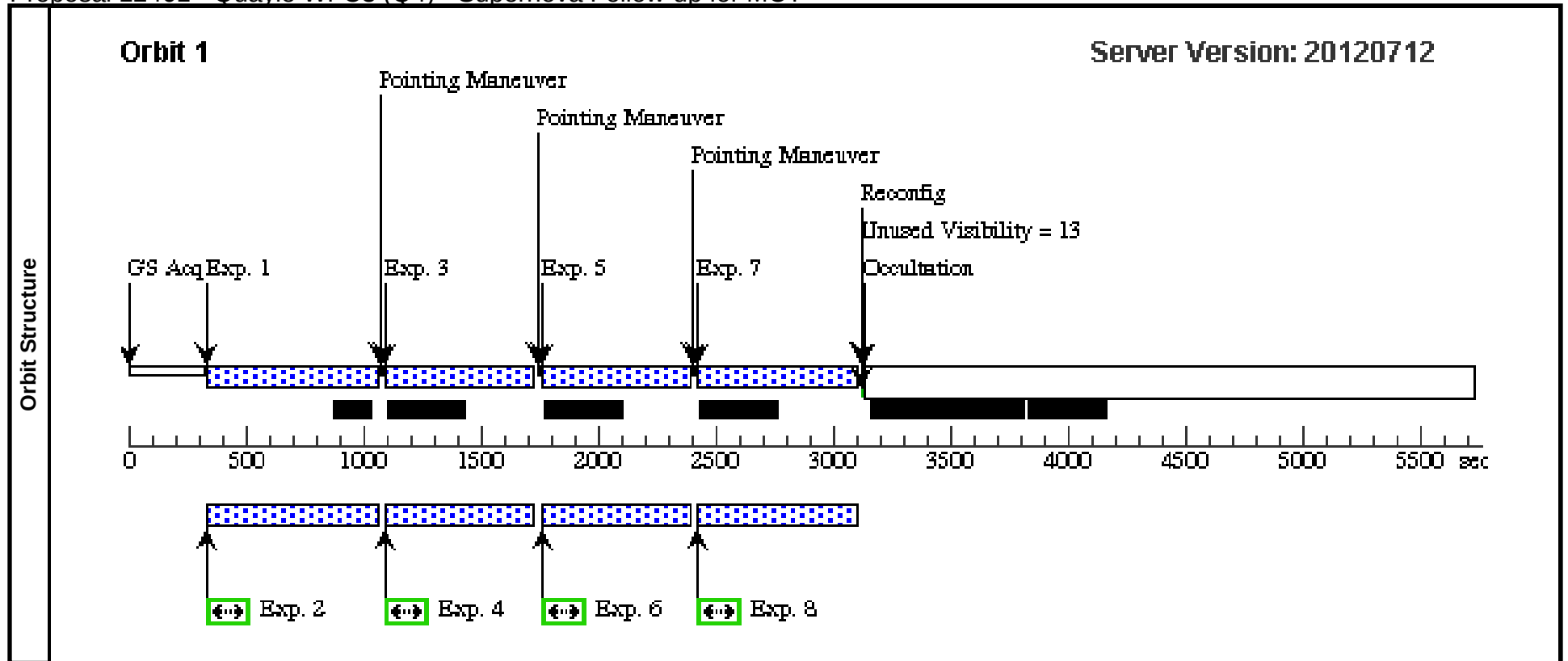
Proposal 12461 - QAH ACS (QA) - Supernova Follow-up for MCT

Visit	Proposal 12461, QAH ACS (QA), completed								Thu Aug 09 01:44:56 GMT 2012	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 90%; ORIENT 114D TO 114 D; BETWEEN 18-MAR-2012:00:00:00 AND 24-MAR-2012:00:00:00									
Diagnostics	(QAH ACS (QA)) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(8)	QAH.ACS.CTR	RA: 03 32 20.1696 (53.0840400d) Dec: -27 51 11.21 (-27.85311d) Equinox: J2000			V=25+/-5		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(8) QAH.ACS.CTR	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0,0; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in QAH ACS (QA)	471 Secs [==>]	 [1]
	2		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=14; SAMP-SEQ=SPAR S50		Prime + Parallel Gro up 1-2 in QAH ACS (QA)	[==>]	 [1]
	3		(8) QAH.ACS.CTR	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0.247,0. 094	Prime + Parallel Gro up 3-4 in QAH ACS (QA)	507 Secs [==>]	 [1]
	4		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 3-4 in QAH ACS (QA)	[==>]	 [1]
	5		(8) QAH.ACS.CTR	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0.124,0. 232	Prime + Parallel Gro up 5-6 in QAH ACS (QA)	507 Secs [==>]	 [1]
	6		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 5-6 in QAH ACS (QA)	[==>]	 [1]
	7		(8) QAH.ACS.CTR	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG -0.124,0 .138	Prime + Parallel Gro up 7-8 in QAH ACS (QA)	507 Secs [==>]	 [1]
	8		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 7-8 in QAH ACS (QA)	[==>]	 [1]



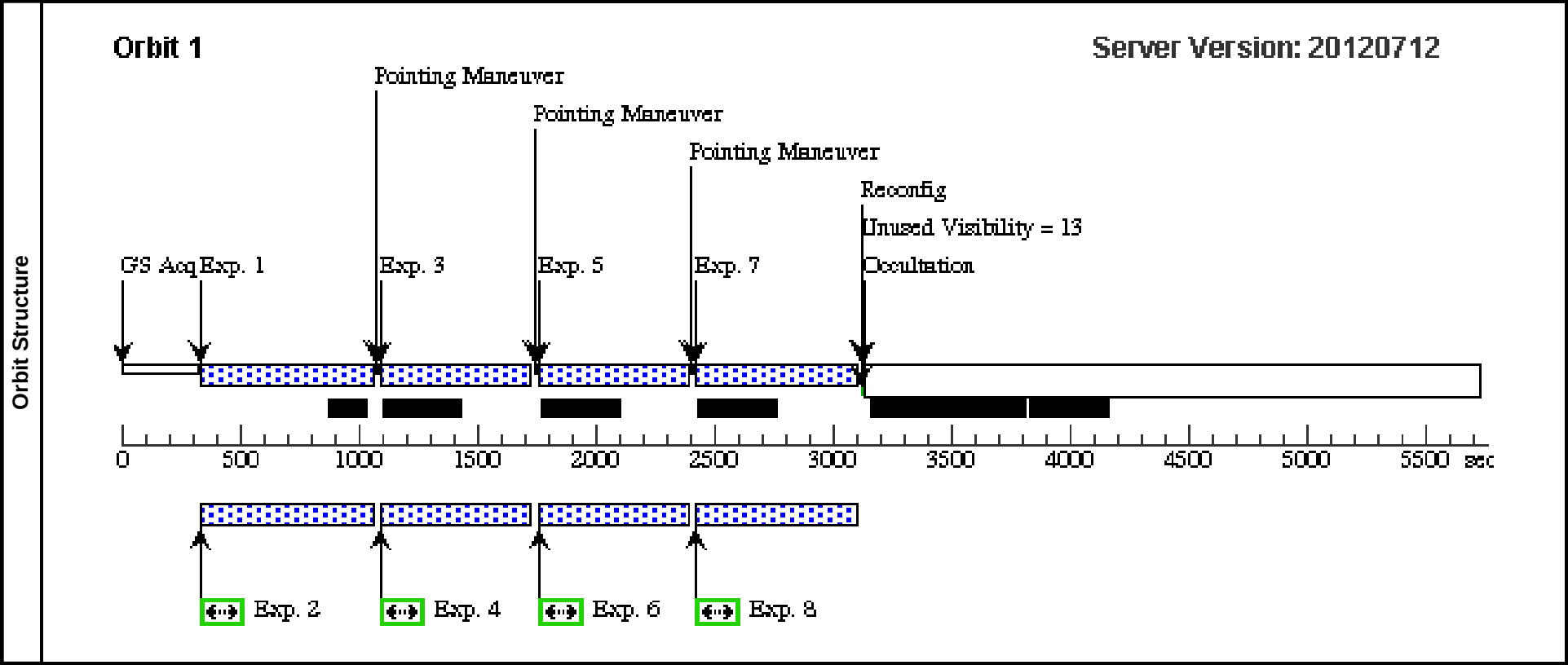
Proposal 12461 - Quayle WFC3 (Q4) - Supernova Follow-up for MCT

Visit	Proposal 12461, Quayle WFC3 (Q4), completed Thu Aug 09 01:44:57 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 70%; ORIENT 104D TO 118 D; BETWEEN 18-MAR-2012:00:00:00 AND 24-MAR-2012:00:00:00									
Diagnostics	(Quayle WFC3 (Q4)) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(9)	Q+H.WFC3.CTR	RA: 03 32 14.2678 (53.0594492d) Dec: -27 49 51.54 (-27.83098d) Equinox: J2000		V=25+/-5	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(9) Q+H.WFC3.CTR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Quayle WF C3 (Q4)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Quayle WF C3 (Q4)	320 Secs [==>525.0 Secs]	[1]
	3		(9) Q+H.WFC3.CTR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 3-4 in Quayle WF C3 (Q4)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Quayle WF C3 (Q4)	407 Secs [==>507.0 Secs]	[1]
	5		(9) Q+H.WFC3.CTR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Quayle WF C3 (Q4)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Quayle WF C3 (Q4)	407 Secs [==>507.0 Secs]	[1]
	7		(9) Q+H.WFC3.CTR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0 .244	Prime + Parallel Gro up 7-8 in Quayle WF C3 (Q4)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Quayle WF C3 (Q4)	407 Secs [==>557.0 Secs]	[1]



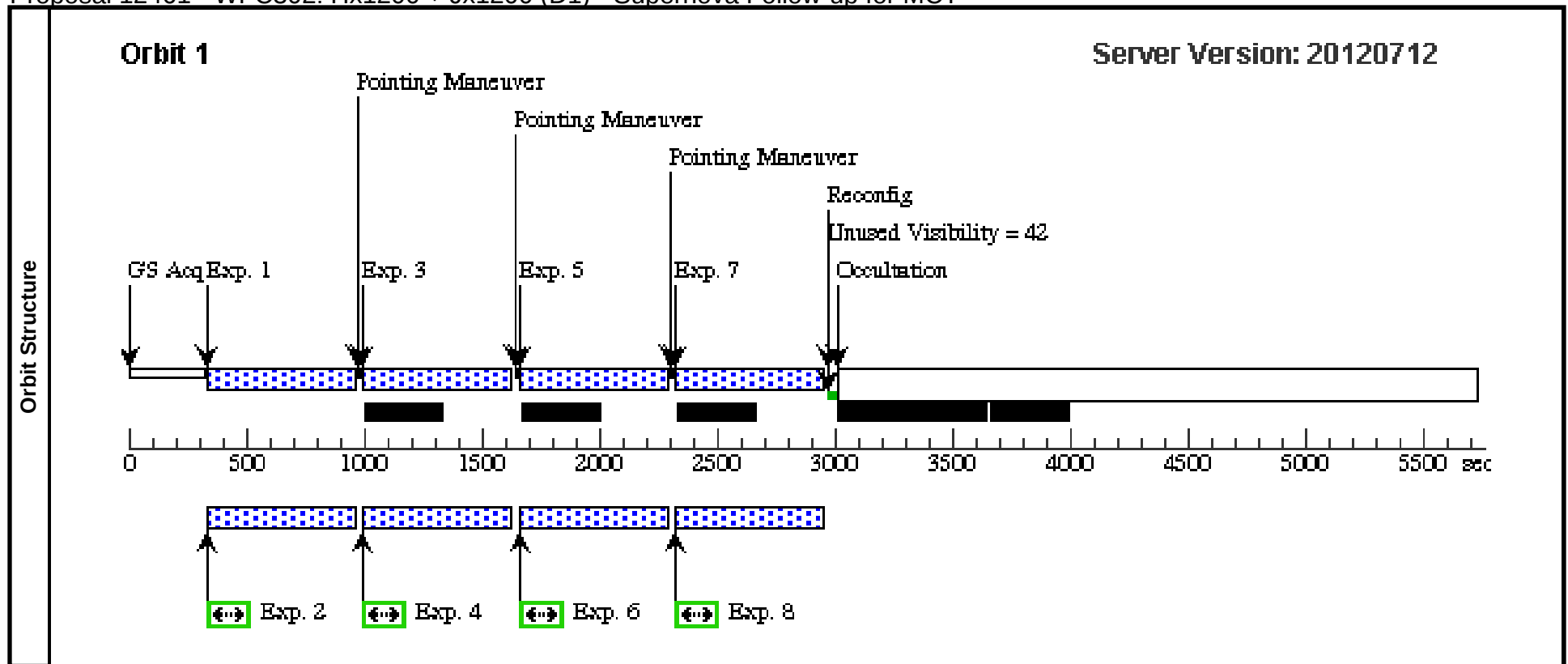
Proposal 12461 - Quayle WFC3 (Q5) - Supernova Follow-up for MCT

Visit	Proposal 12461, Quayle WFC3 (Q5), completed										Thu Aug 09 01:44:58 GMT 2012	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/IR, ACS/WFC											
	Special Requirements: SCHED 70%; ORIENT 120D TO 130 D; BETWEEN 01-APR-2012:00:00:00 AND 07-APR-2012:00:00:00											
Diagnos	(Quayle WFC3 (Q5)) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(9)	Q+H.WFC3.CTR	RA: 03 32 14.2678 (53.0594492d) Dec: -27 49 51.54 (-27.83098d) Equinox: J2000				V=25+/-5		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(9) Q+H.WFC3.CTR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Quayle WF C3 (Q5)	[==>]		[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Quayle WF C3 (Q5)	320 Secs [==>525.0 Secs]		[1]	
	3		(9) Q+H.WFC3.CTR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 3-4 in Quayle WF C3 (Q5)	[==>]		[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Quayle WF C3 (Q5)	407 Secs [==>507.0 Secs]		[1]	
	5		(9) Q+H.WFC3.CTR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Quayle WF C3 (Q5)	[==>]		[1]	
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Quayle WF C3 (Q5)	407 Secs [==>507.0 Secs]		[1]	
	7		(9) Q+H.WFC3.CTR	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0 .244	Prime + Parallel Gro up 7-8 in Quayle WF C3 (Q5)	[==>]		[1]	
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Quayle WF C3 (Q5)	407 Secs [==>557.0 Secs]		[1]	



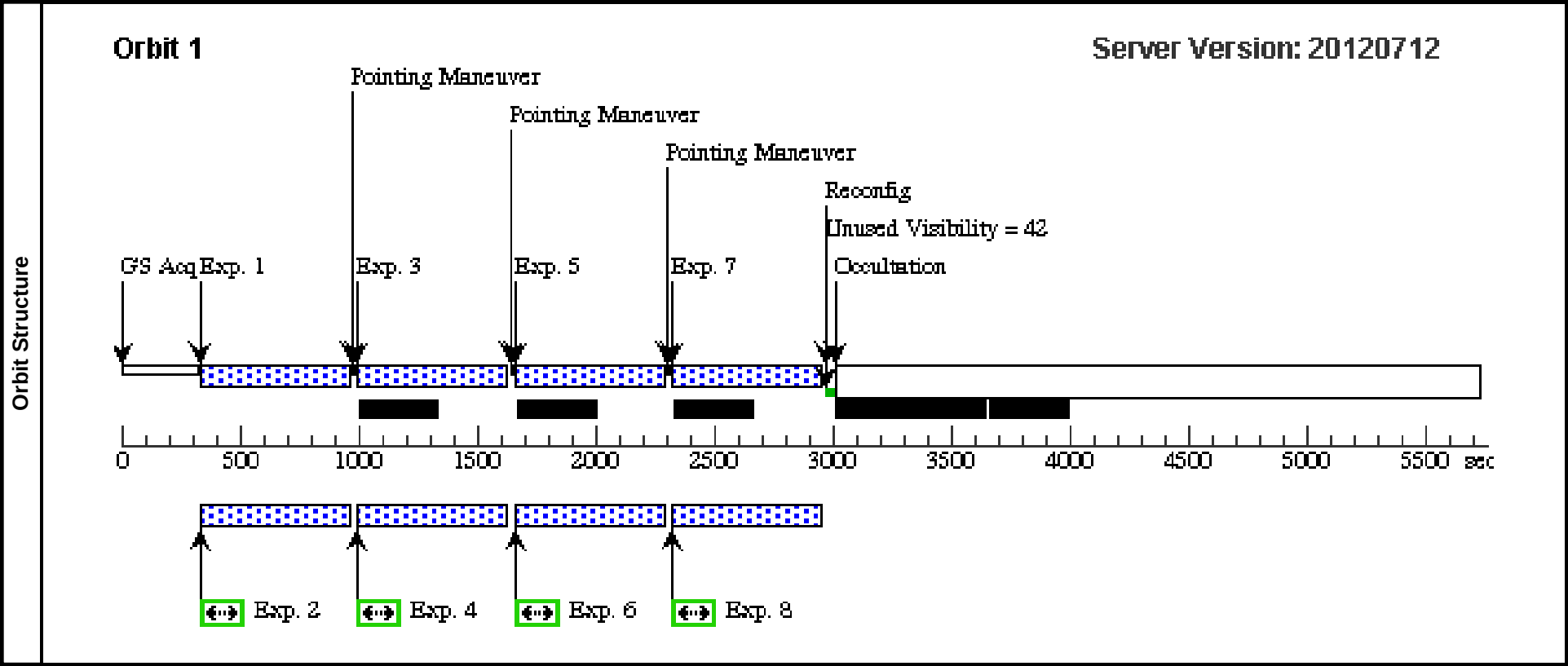
Proposal 12461 - WFC302: Hx1200 + Jx1200 (D1) - Supernova Follow-up for MCT

Visit	Proposal 12461, WFC302: Hx1200 + Jx1200 (D1), completed										Thu Aug 09 01:44:58 GMT 2012
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SCHED 100%; BETWEEN 20-FEB-2012 AND 22-FEB-2012										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(102)	TILE41	RA: 10 00 17.3246 (150.0721858d) Dec: +02 11 37.16 (2.19366d) Equinox: J2000				V=30		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(102) TILE41	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 WFC302: Hx1200 + Jx1200 (D1)	[==>]		[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in WFC302: Hx1200 + Jx1200 (D1)	425 Secs [==>]		[1]
	3		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in WFC302: Hx1200 + Jx1200 (D1)	[==>]		[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in WFC302: Hx1200 + Jx1200 (D1)	507 Secs [==>]		[1]
	5		(102) TILE41	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 (D1)	[==>]		[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in WFC302: Hx1200 + Jx1200 (D1)	507 Secs [==>]		[1]
	7		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in WFC302: Hx1200 + Jx1200 (D1)	[==>]		[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in WFC302: Hx1200 + Jx1200 (D1)	555 Secs [==>507.0 Secs]		[1]



Proposal 12461 - WFC302: Hx1200 + Jx1200 (D2) - Supernova Follow-up for MCT

Visit	Proposal 12461, WFC302: Hx1200 + Jx1200 (D2), completed									Thu Aug 09 01:44:59 GMT 2012	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SCHED 100%; BETWEEN 05-MAR-2012 AND 07-MAR-2012										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(102)	TILE41	RA: 10 00 17.3246 (150.0721858d) Dec: +02 11 37.16 (2.19366d) Equinox: J2000				V=30		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(102) TILE41	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 WFC302: Hx1200 + Jx1200 (D 2)	[==>]		[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in WFC302: Hx1200 + Jx1200 (D 2)	425 Secs [==>]		[1]
	3		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Gro up 3-4 in WFC302: Hx1200 + Jx1200 (D 2)	[==>]		[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in WFC302: Hx1200 + Jx1200 (D 2)	507 Secs [==>]		[1]
	5		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Gro up 5-6 in WFC302: Hx1200 + Jx1200 (D 2)	[==>]		[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in WFC302: Hx1200 + Jx1200 (D 2)	507 Secs [==>]		[1]
	7		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 7-8 in WFC302: Hx1200 + Jx1200 (D 2)	[==>]		[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in WFC302: Hx1200 + Jx1200 (D 2)	555 Secs [==>507.0 Secs]		[1]

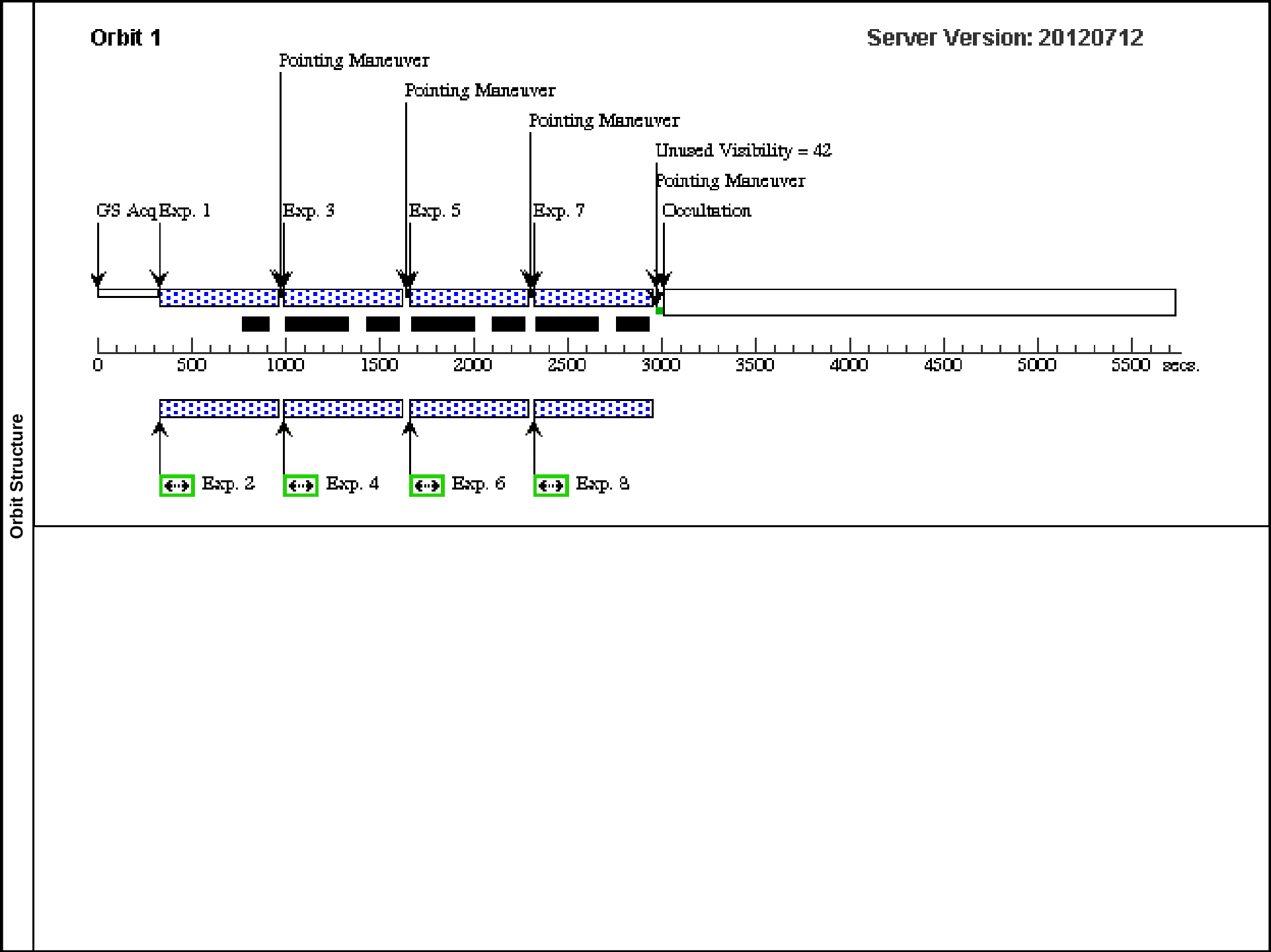


Proposal 12461 - Carter 3 (D3) - Supernova Follow-up for MCT

Visit	Proposal 12461, Carter 3 (D3), completed Thu Aug 09 01:45:00 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 18-MAR-2012:00:00:00 AND 21-MAR-2012:00:00:00				
Diagnosics	(Carter 3 (D3)) Warning (Orbit Planner): VISIBILITY OVERRUN				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(102)	TILE41	RA: 10 00 17.3246 (150.0721858d) Dec: +02 11 37.16 (2.19366d) Equinox: J2000		V=30 Reference Frame: ICRS

Proposal 12461 - Carter 3 (D3) - Supernova Follow-up for MCT

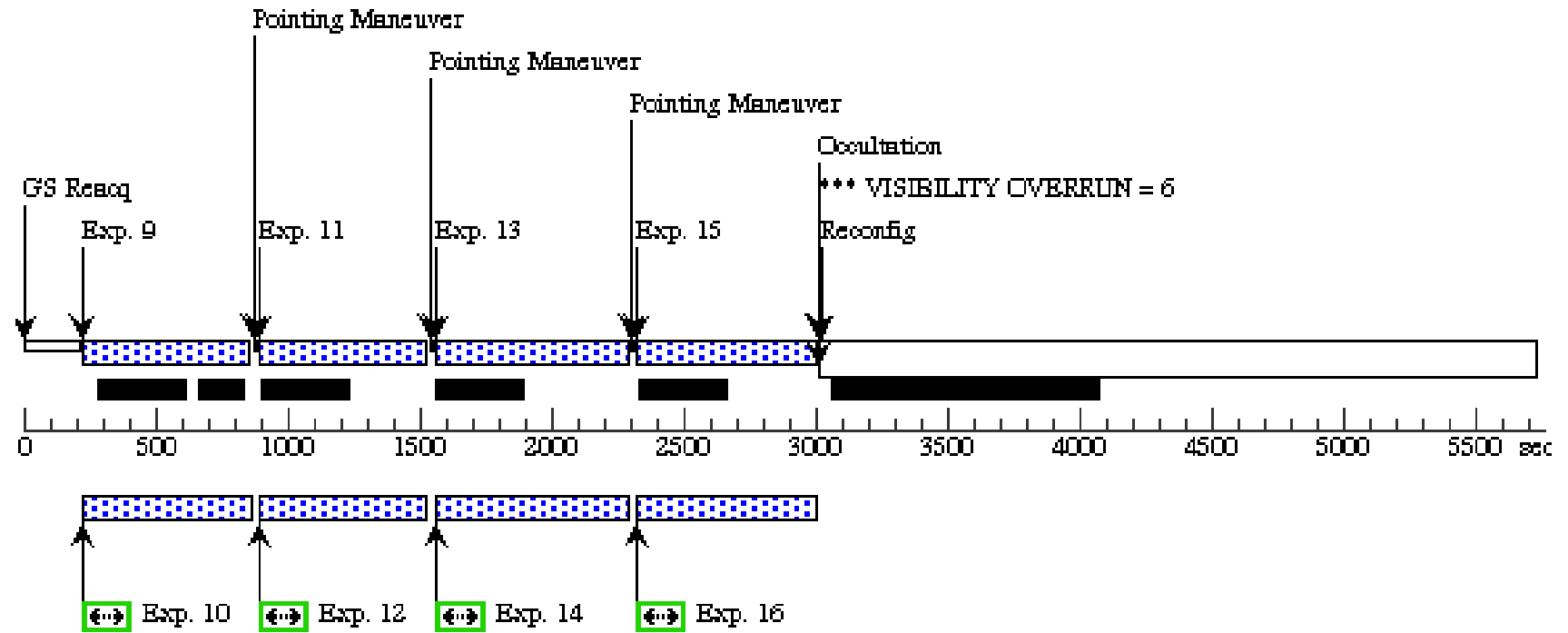
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Carter 3 (D 3)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Carter 3 (D 3)	425 Secs [==>]	[1]
	3		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Gro up 3-4 in Carter 3 (D 3)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Carter 3 (D 3)	507 Secs [==>]	[1]
	5		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Gro up 5-6 in Carter 3 (D 3)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Carter 3 (D 3)	507 Secs [==>]	[1]
	7		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 7-8 in Carter 3 (D 3)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Carter 3 (D 3)	555 Secs [==>507.0 Secs]	[1]
	9		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Gro up 9-10 in Carter 3 (D 3)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Carter 3 (D 3)	461 Secs [==>]	[2]
	11		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Gro up 11-12 in Carter 3 (D 3)	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Carter 3 (D 3)	507 Secs [==>]	[2]
	13		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Gro up 13-14 in Carter 3 (D 3)	[==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Carter 3 (D 3)	607 Secs [==>]	[2]
	15		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Gro up 15-16 in Carter 3 (D 3)	[==>]	[2]
	16		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Carter 3 (D 3)	555 Secs [==>]	[2]



Orbit Structure

Orbit 2

Server Version: 20120712



Proposal 12461 - Carter 4 (D4) - Supernova Follow-up for MCT

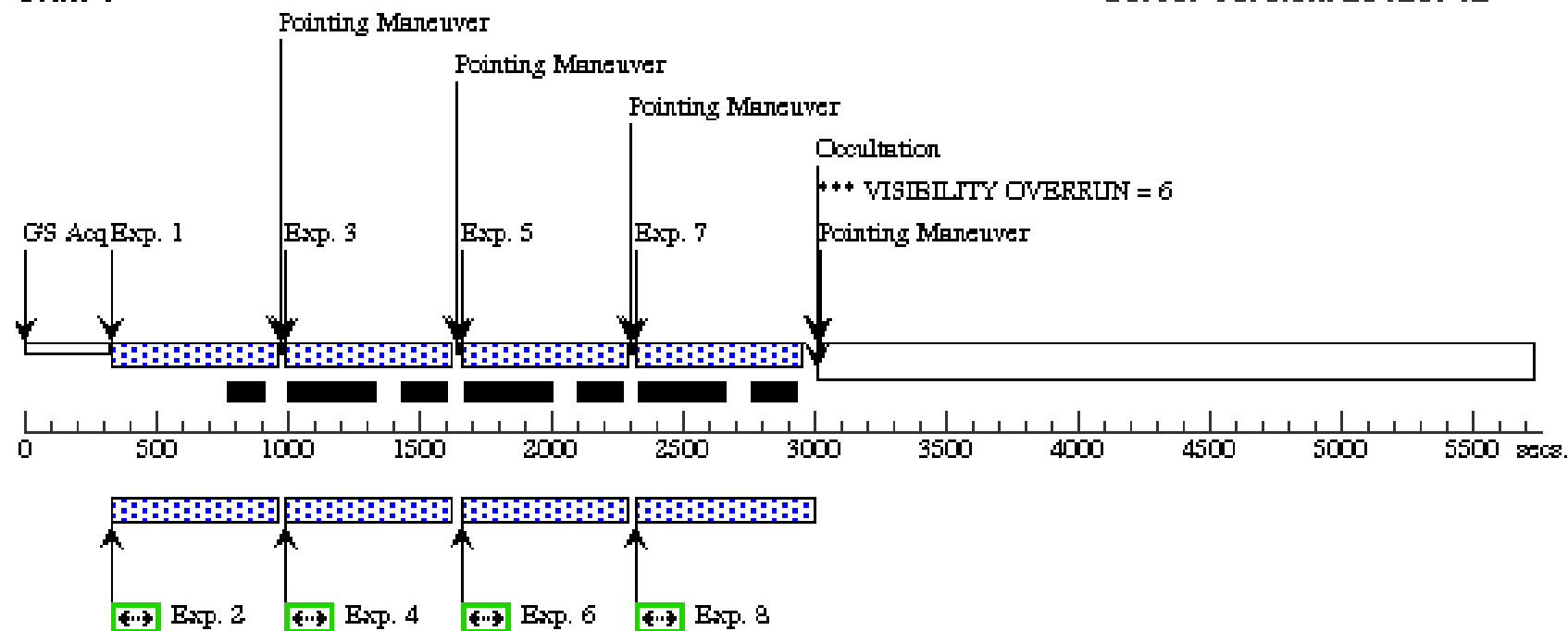
Visit	Proposal 12461, Carter 4 (D4), completed Thu Aug 09 01:45:02 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 08-APR-2012:00:00:00 AND 11-APR-2012:00:00:00				
Diagnostics	(Carter 4 (D4)) Warning (Orbit Planner): VISIBILITY OVERRUN (Carter 4 (D4)) Warning (Orbit Planner): VISIBILITY OVERRUN				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(102)	TILE41	RA: 10 00 17.3246 (150.0721858d) Dec: +02 11 37.16 (2.19366d) Equinox: J2000		V=30 Reference Frame: ICRS

Proposal 12461 - Carter 4 (D4) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(102) TILE41	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 Carter 4 (D 4)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Carter 4 (D 4)	425 Secs [==>]	[1]
	3		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Gro up 3-4 in Carter 4 (D 4)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Carter 4 (D 4)	507 Secs [==>]	[1]
	5		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Gro up 5-6 in Carter 4 (D 4)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Carter 4 (D 4)	507 Secs [==>]	[1]
	7		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 7-8 in Carter 4 (D 4)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Carter 4 (D 4)	555 Secs [==>]	[1]
	9		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Gro up 9-10 in Carter 4 (D 4)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Carter 4 (D 4)	461 Secs [==>]	[2]
	11		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Gro up 11-12 in Carter 4 (D 4)	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Carter 4 (D 4)	507 Secs [==>]	[2]
	13		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Gro up 13-14 in Carter 4 (D 4)	[==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Carter 4 (D 4)	607 Secs [==>]	[2]
	15		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Gro up 15-16 in Carter 4 (D 4)	[==>]	[2]
	16		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Carter 4 (D 4)	555 Secs [==>]	[2]

Orbit 1

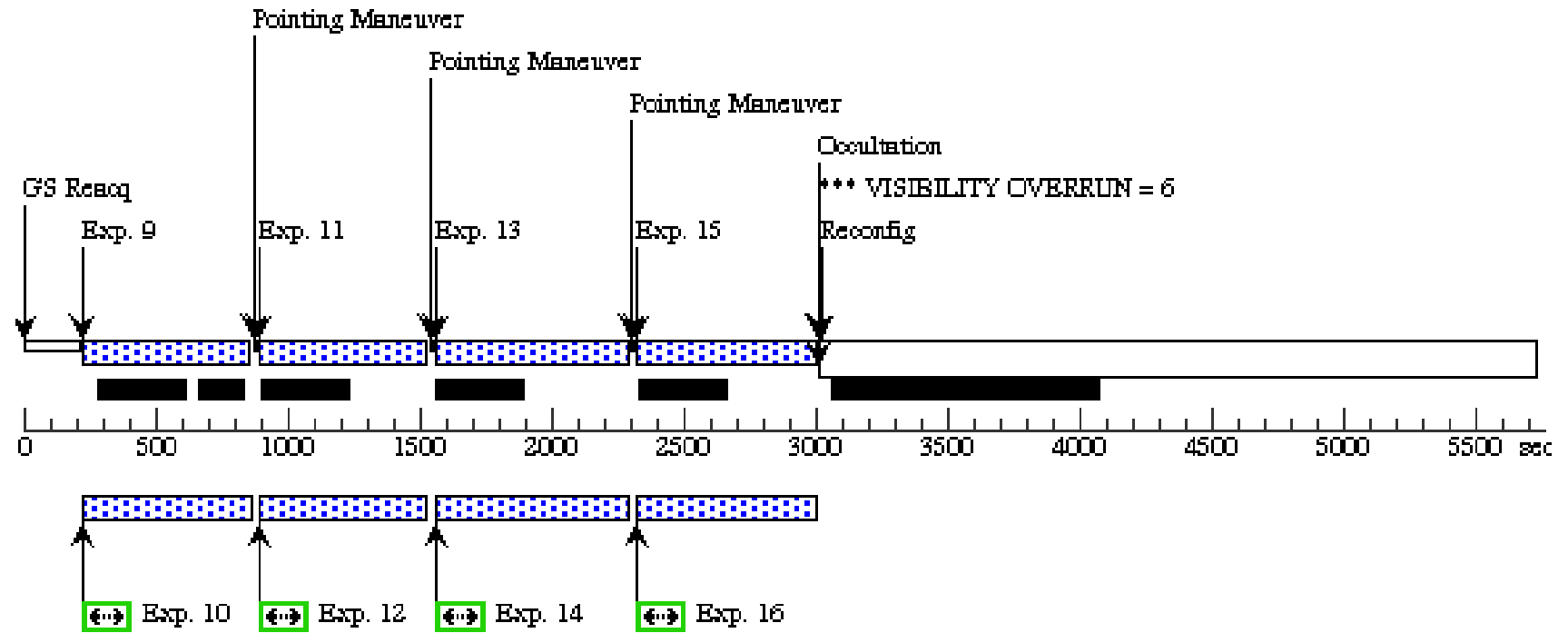
Server Version: 20120712



Orbit Structure

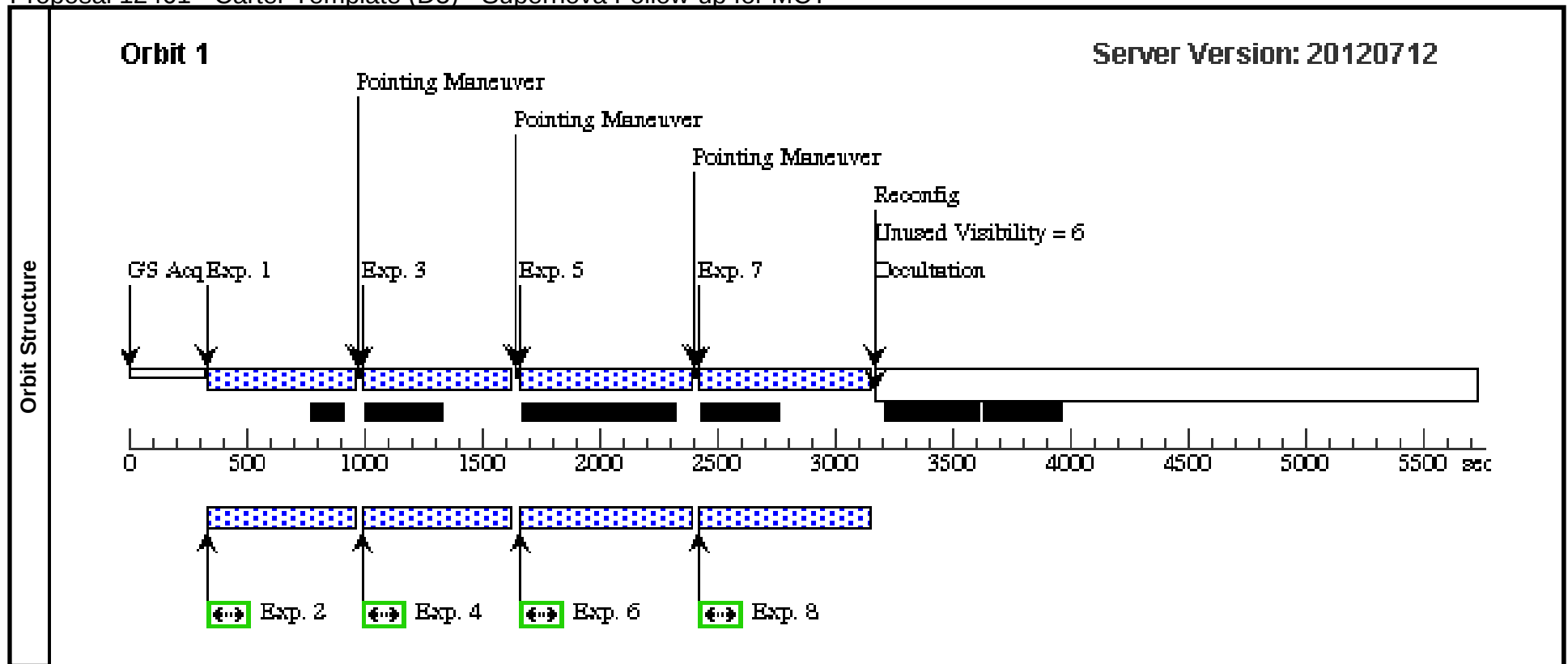
Orbit 2

Server Version: 20120712



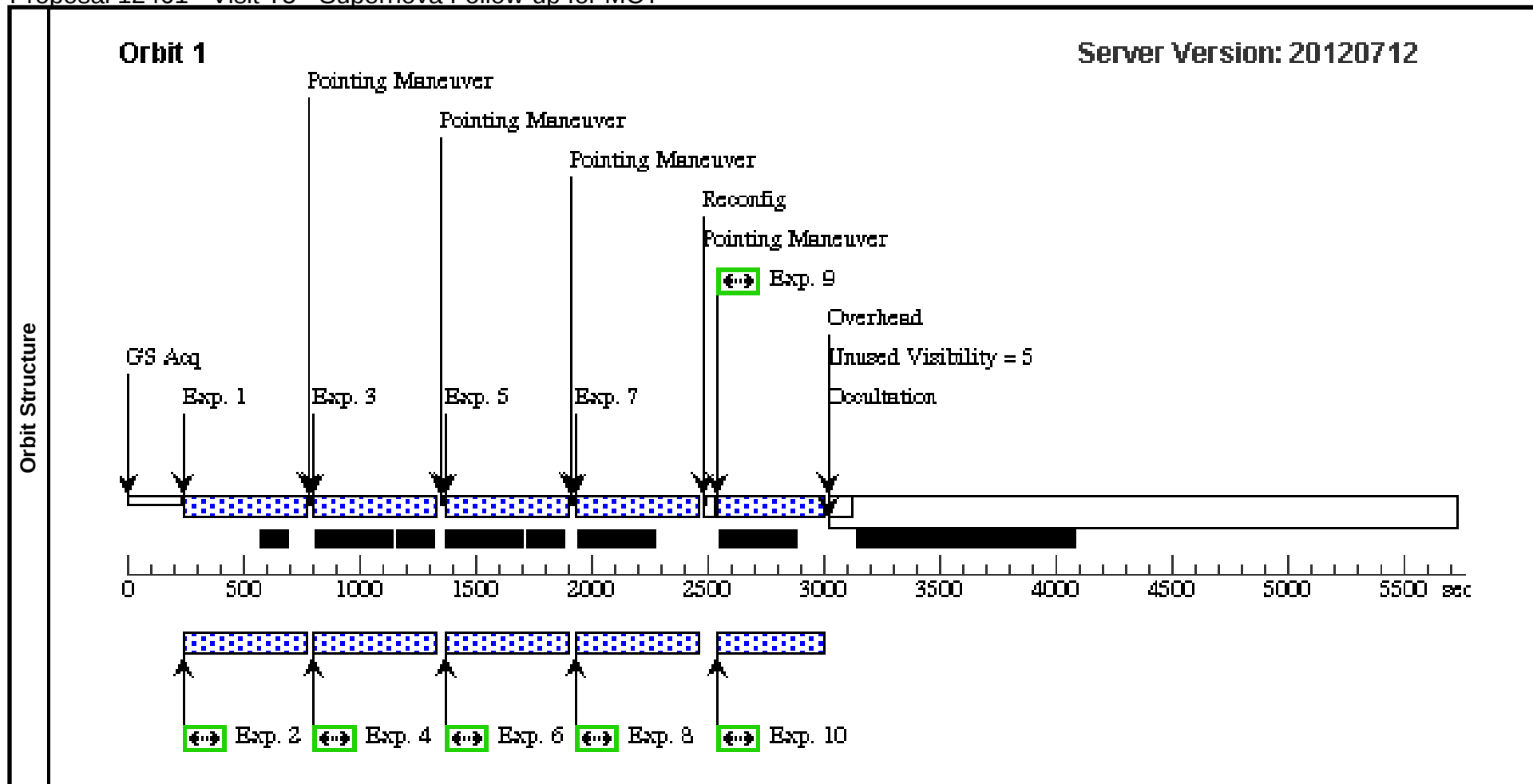
Proposal 12461 - Carter Template (D5) - Supernova Follow-up for MCT

Visit	Proposal 12461, Carter Template (D5), scheduling Thu Aug 09 01:45:05 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 40%; BETWEEN 01-DEC-2012:00:00:00 AND 31-DEC-2012:00:00:00									
Diagnostics	(Carter Template (D5)) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(102)	TILE41	RA: 10 00 17.3246 (150.0721858d) Dec: +02 11 37.16 (2.19366d) Equinox: J2000		V=30	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(102) TILE41	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 Carter Template (D5)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Carter Template (D5)	425 Secs [==>]	[1]
	3		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in Carter Template (D5)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Carter Template (D5)	507 Secs [==>]	[1]
	5		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in Carter Template (D5)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Carter Template (D5)	607 Secs [==>]	[1]
	7		(102) TILE41	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=15; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Carter Template (D5)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Carter Template (D5)	607 Secs [==>]	[1]



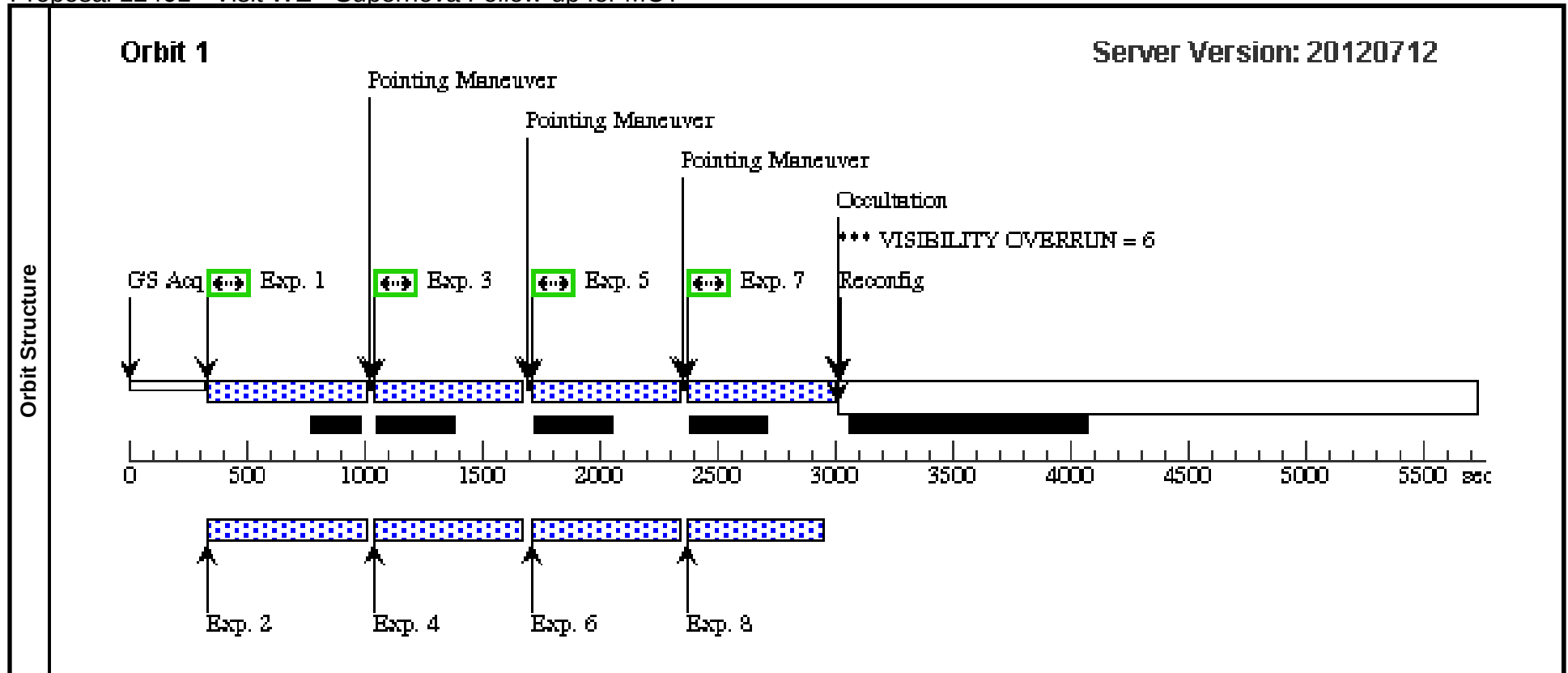
Proposal 12461 - Visit T5 - Supernova Follow-up for MCT

Visit	Proposal 12461, Visit T5, completed Thu Aug 09 01:45:06 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 90%; BETWEEN 15-APR-2012:00:00:00 AND 30-NOV-2012:00:00:00									
Diagnostics	(Visit T5) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	TRAJAN-OFFSET	RA: 21 39 46.8473 (324.9451971d) Dec: -23 38 45.85 (-23.64607d) Equinox: J2000		V=26	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) TRAJAN-OFFSET	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301; GS ACQ SCENARI O SINGLE	Prime + Parallel Group 1-2 in Visit T5	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 1-2 in Visit T5	325 Secs [==>]	[1]
	3		(2) TRAJAN-OFFSET	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244	Prime + Parallel Group 3-4 in Visit T5	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 3-4 in Visit T5	407 Secs [==>]	[1]
	5		(2) TRAJAN-OFFSET	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG +0.273, +0.302	Prime + Parallel Group 5-6 in Visit T5	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 5-6 in Visit T5	407 Secs [==>]	[1]
	7		(2) TRAJAN-OFFSET	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit T5	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 7-8 in Visit T5	407 Secs [==>]	[1]
	9		(2) TRAJAN-OFFSET	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0, 015	Prime + Parallel Group 9-10 in Visit T5	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 9-10 in Visit T5	340 Secs [==>]	[1]



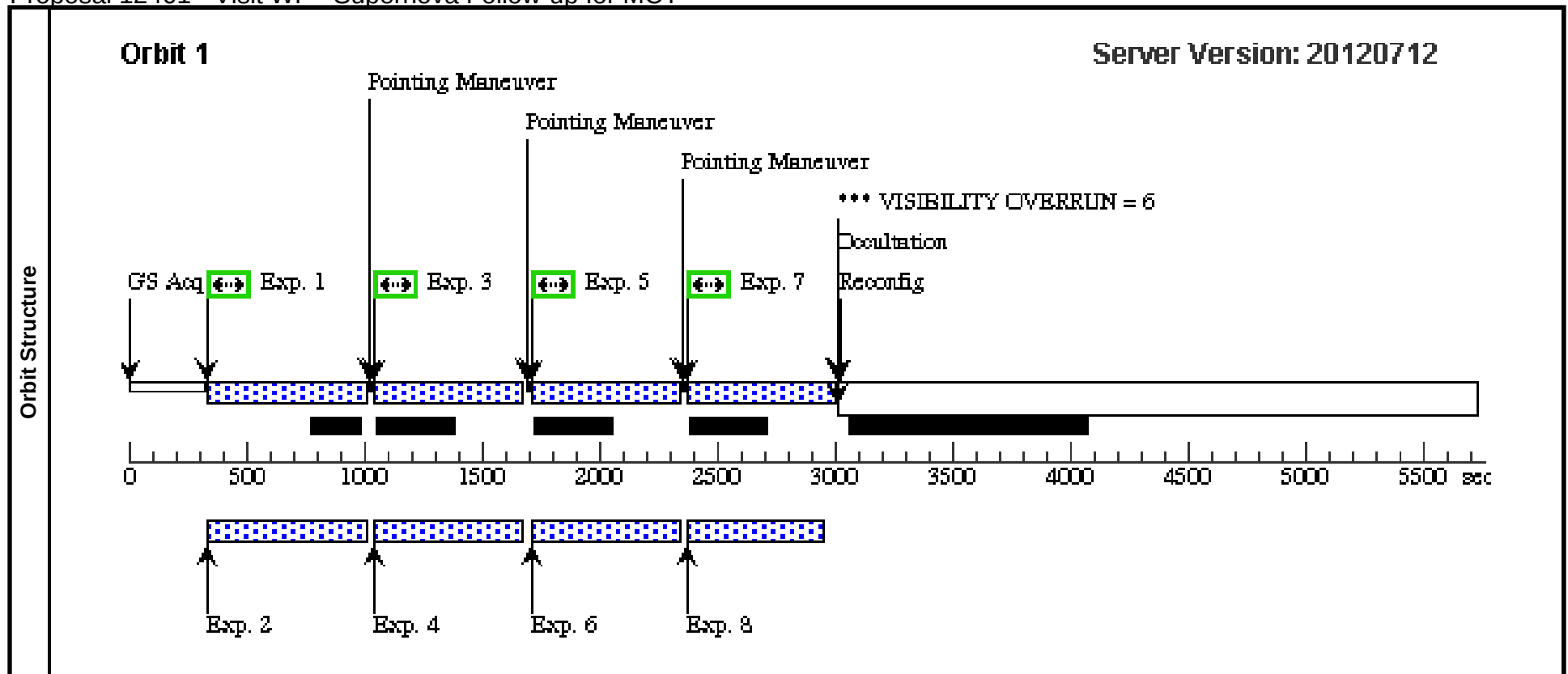
Proposal 12461 - Visit WE - Supernova Follow-up for MCT

Visit	Proposal 12461, Visit WE, completed Thu Aug 09 01:45:07 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 60D TO 60.0 D; BEFORE 01-FEB-2012:00:00:00									
Diagnos	(Visit WE) Warning (Orbit Planner): VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(4)	WILSON-A	RA: 02 17 45.4162 (34.4392342d) Dec: -05 16 40.83 (-5.27801d) Equinox: J2000		V=29	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(4) WILSON-A	ACS/WFC, ACCUM, WFC	F850LP		POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit WE	475 Secs [==>]	[1]
	2		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=14; SAMP-SEQ=SPAR S50		Prime + Parallel Gro up 1-2 in Visit WE	[==>]	[1]
	3		(4) WILSON-A	ACS/WFC, ACCUM, WFC	F850LP		POS TARG 0.247,0. 094	Prime + Parallel Gro up 3-4 in Visit WE	507 Secs [==>]	[1]
	4		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 3-4 in Visit WE	[==>]	[1]
	5		(4) WILSON-A	ACS/WFC, ACCUM, WFC	F850LP		POS TARG 0.124,0. 232	Prime + Parallel Gro up 5-6 in Visit WE	507 Secs [==>]	[1]
	6		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 5-6 in Visit WE	[==>]	[1]
	7		(4) WILSON-A	ACS/WFC, ACCUM, WFC	F850LP		POS TARG -0.124,0 .138	Prime + Parallel Gro up 7-8 in Visit WE	505 Secs [==>]	[1]
	8		ANY	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=12; SAMP-SEQ=SPAR S50		Prime + Parallel Gro up 7-8 in Visit WE	[==>]	[1]



Proposal 12461 - Visit WF - Supernova Follow-up for MCT

Visit	Proposal 12461, Visit WF, completed Thu Aug 09 01:45:08 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 60.0D TO 60.0 D; BEFORE 01-FEB-2012:00:00:00									
Diagnostics	(Visit WF) Warning (Orbit Planner): VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(4)	WILSON-A	RA: 02 17 45.4162 (34.4392342d) Dec: -05 16 40.83 (-5.27801d) Equinox: J2000		V=29	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(4) WILSON-A	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit WF	475 Secs [==>]	[1]
	2		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S50		Prime + Parallel Gro up 1-2 in Visit WF	[==>]	[1]
	3		(4) WILSON-A	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0.247,0. 094	Prime + Parallel Gro up 3-4 in Visit WF	507 Secs [==>]	[1]
	4		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 3-4 in Visit WF	[==>]	[1]
	5		(4) WILSON-A	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0.124,0. 232	Prime + Parallel Gro up 5-6 in Visit WF	507 Secs [==>]	[1]
	6		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 5-6 in Visit WF	[==>]	[1]
	7		(4) WILSON-A	ACS/WFC, ACCUM, WFC	F814W		POS TARG -0.124,0 .138	Prime + Parallel Gro up 7-8 in Visit WF	505 Secs [==>]	[1]
	8		ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=12; SAMP-SEQ=SPAR S50		Prime + Parallel Gro up 7-8 in Visit WF	[==>]	[1]



Proposal 12461 - GrismA: Hx700 + Gx7000 (C1) - Supernova Follow-up for MCT

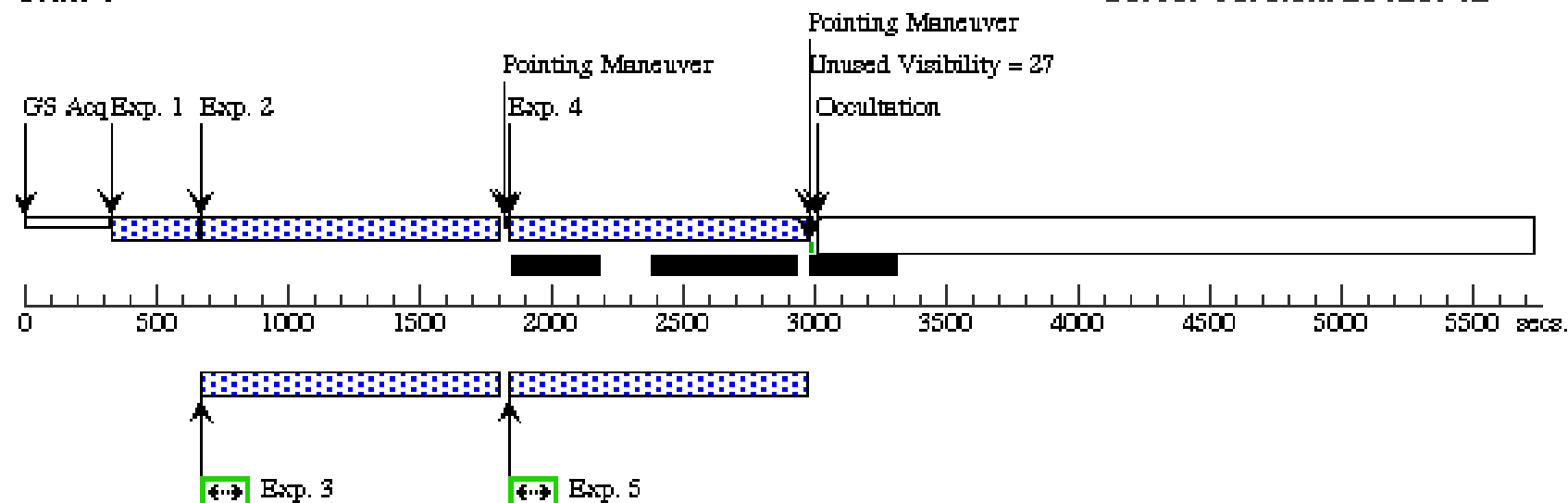
Visit	Proposal 12461, GrismA: Hx700 + Gx7000 (C1), completed Thu Aug 09 01:45:09 GMT 2012				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 312.2D TO 312.2 D; BETWEEN 05-FEB-2012 AND 13-FEB-2012				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(102)	TILE41	RA: 10 00 17.3246 (150.0721858d) Dec: +02 11 37.16 (2.19366d) Equinox: J2000		V=30 Reference Frame: ICRS

Proposal 12461 - GrismA: Hx700 + Gx7000 (C1) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=7; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3		[==>]	[1]
	2		(102) TILE41	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 (C1)	[==>]	[1]
	3		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 2-3 in GrismA: Hx700 + Gx7000 (C1)	507 Secs [==>925.0 Secs]	[1]
	4		(102) TILE41	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 (C1)	[==>]	[1]
	5		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 4-5 in GrismA: Hx700 + Gx7000 (C1)	607 Secs [==>1007.0 Secs]	[1]
	6	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0.243		[==>]	[2]
	7		(102) TILE41	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 (C1)	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in GrismA: Hx700 + Gx7000 (C1)	507 Secs [==>1107.0 Secs]	[2]
	9		(102) TILE41	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 (C1)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in GrismA: Hx700 + Gx7000 (C1)	607 Secs [==>1107.0 Secs]	[2]
	11	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG -0.340,-0.301		[==>]	[3]
	12		(102) TILE41	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 (C1)	[==>]	[3]
	13		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 12-13 in GrismA: Hx700 + Gx7000 (C1)	507 Secs [==>1107.0 Secs]	[3]
	14		(102) TILE41	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 (C1)	[==>]	[3]
	15		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 14-15 in GrismA: Hx700 + Gx7000 (C1)	607 Secs [==>1107.0 Secs]	[3]

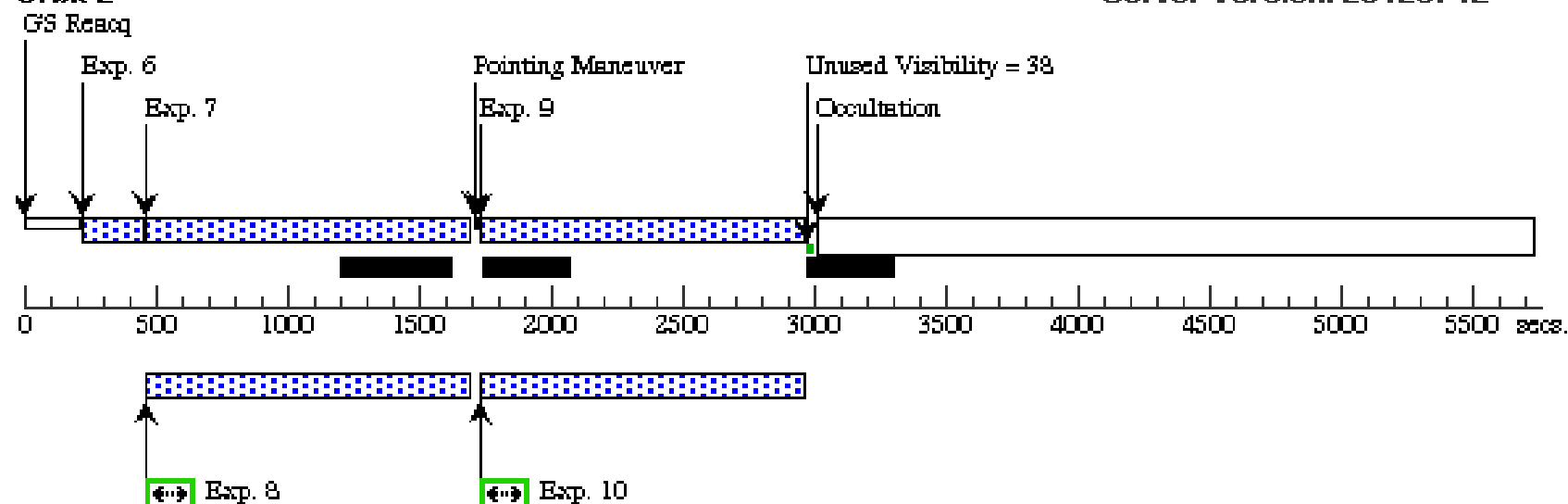
Orbit 1

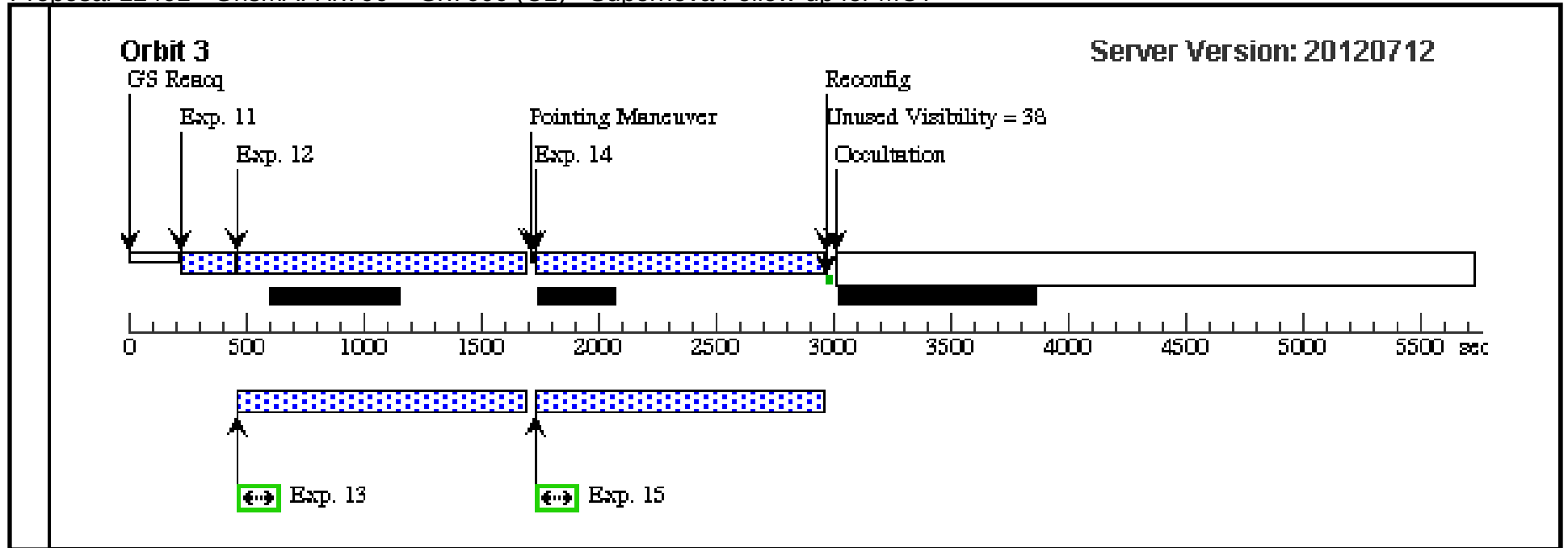
Server Version: 20120712



Orbit 2

Server Version: 20120712





Proposal 12461 - GrismA: Hx700 + Gx7000 (C2) - Supernova Follow-up for MCT

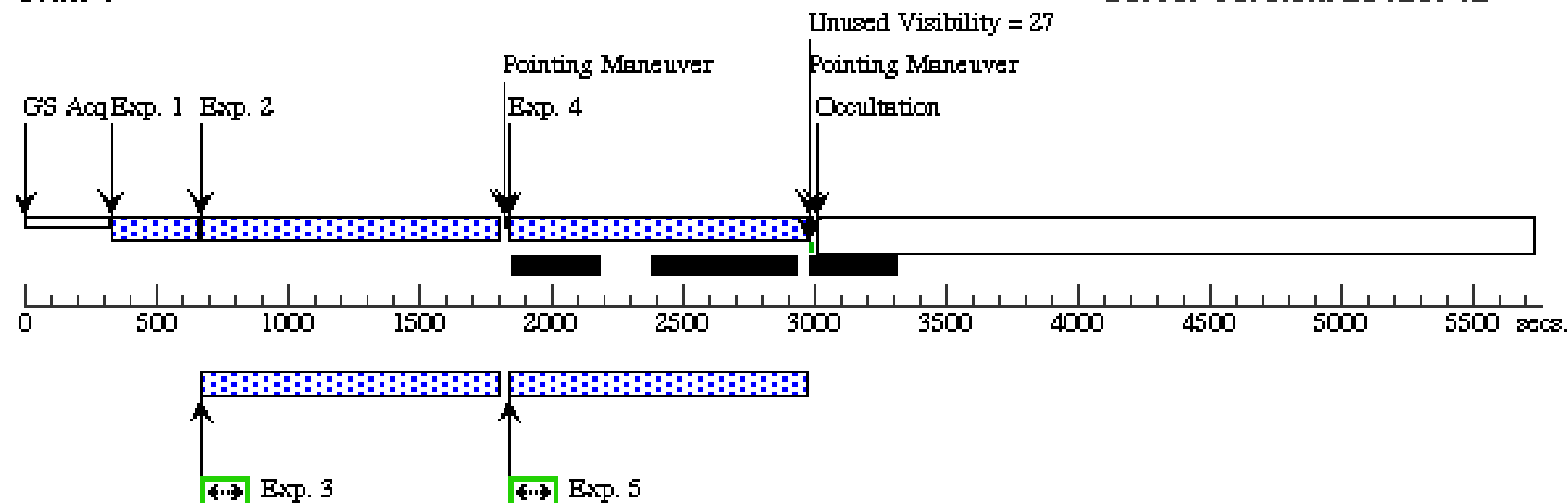
Visit	Proposal 12461, GrismA: Hx700 + Gx7000 (C2), completed Thu Aug 09 01:45:12 GMT 2012				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; SAME ORIENT AS C1; BETWEEN 05-FEB-2012 AND 13-FEB-2012				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(102)	TILE41	RA: 10 00 17.3246 (150.0721858d) Dec: +02 11 37.16 (2.19366d) Equinox: J2000		V=30
					Reference Frame: ICRS

Proposal 12461 - GrismA: Hx700 + Gx7000 (C2) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=7; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3		[==>]	[1]
	2		(102) TILE41	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 (C2)	[==>]	[1]
	3		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 2-3 in GrismA: Hx700 + Gx7000 (C2)	507 Secs [==>925.0 Secs]	[1]
	4		(102) TILE41	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 (C2)	[==>]	[1]
	5		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 4-5 in GrismA: Hx700 + Gx7000 (C2)	607 Secs [==>1007.0 Secs]	[1]
	6	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0.243		[==>]	[2]
	7		(102) TILE41	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 (C2)	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in GrismA: Hx700 + Gx7000 (C2)	507 Secs [==>1107.0 Secs]	[2]
	9		(102) TILE41	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 (C2)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in GrismA: Hx700 + Gx7000 (C2)	607 Secs [==>1107.0 Secs]	[2]
	11	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG -0.340,-0.301		[==>]	[3]
	12		(102) TILE41	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 (C2)	[==>]	[3]
	13		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 12-13 in GrismA: Hx700 + Gx7000 (C2)	507 Secs [==>1107.0 Secs]	[3]
	14		(102) TILE41	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 (C2)	[==>]	[3]
	15		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 14-15 in GrismA: Hx700 + Gx7000 (C2)	607 Secs [==>1107.0 Secs]	[3]

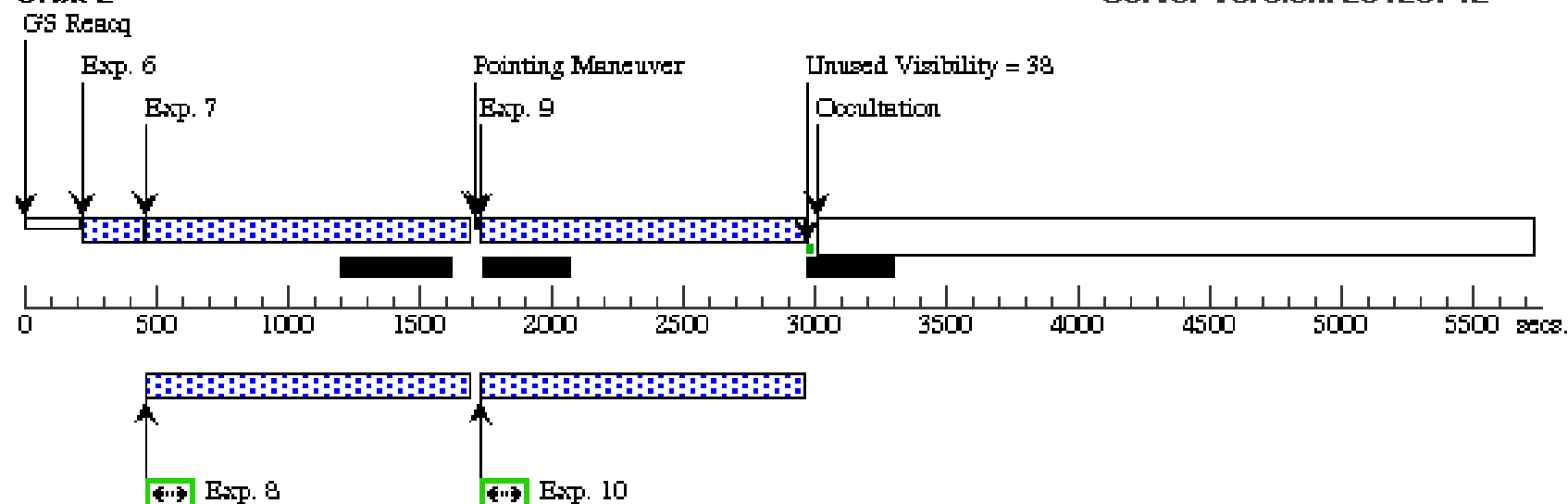
Orbit 1

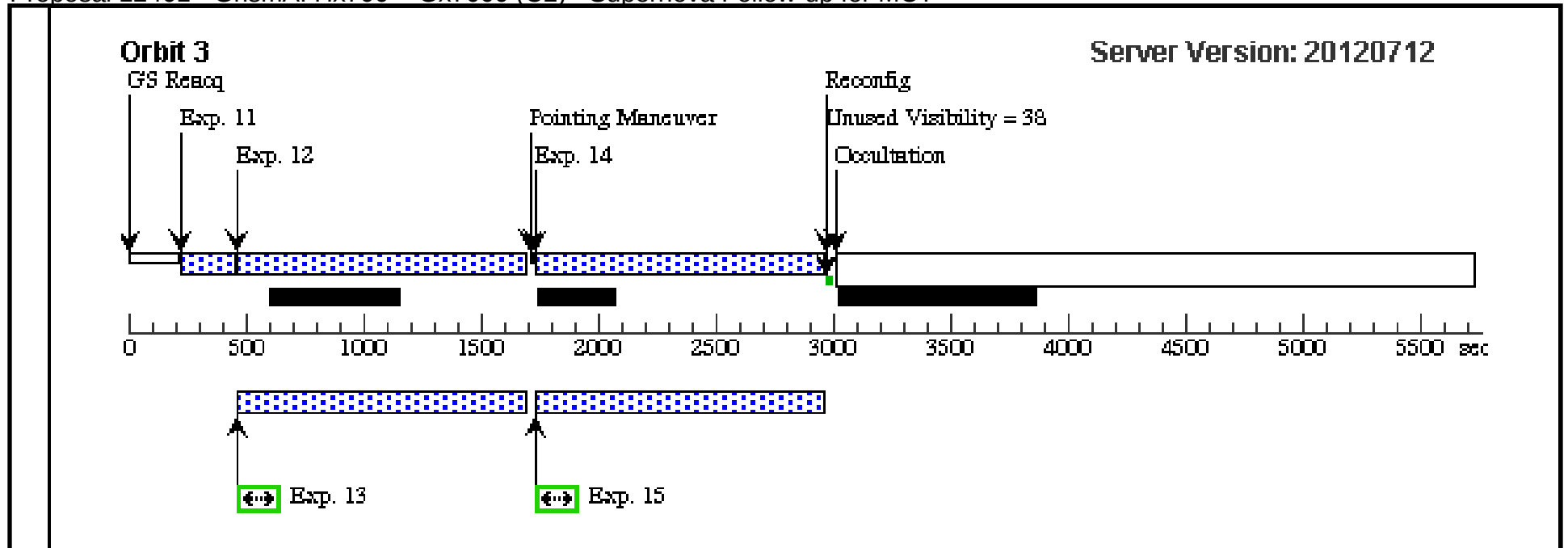
Server Version: 20120712



Orbit 2

Server Version: 20120712





Proposal 12461 - GrismA: Hx700 + Gx7000 (C3) - Supernova Follow-up for MCT

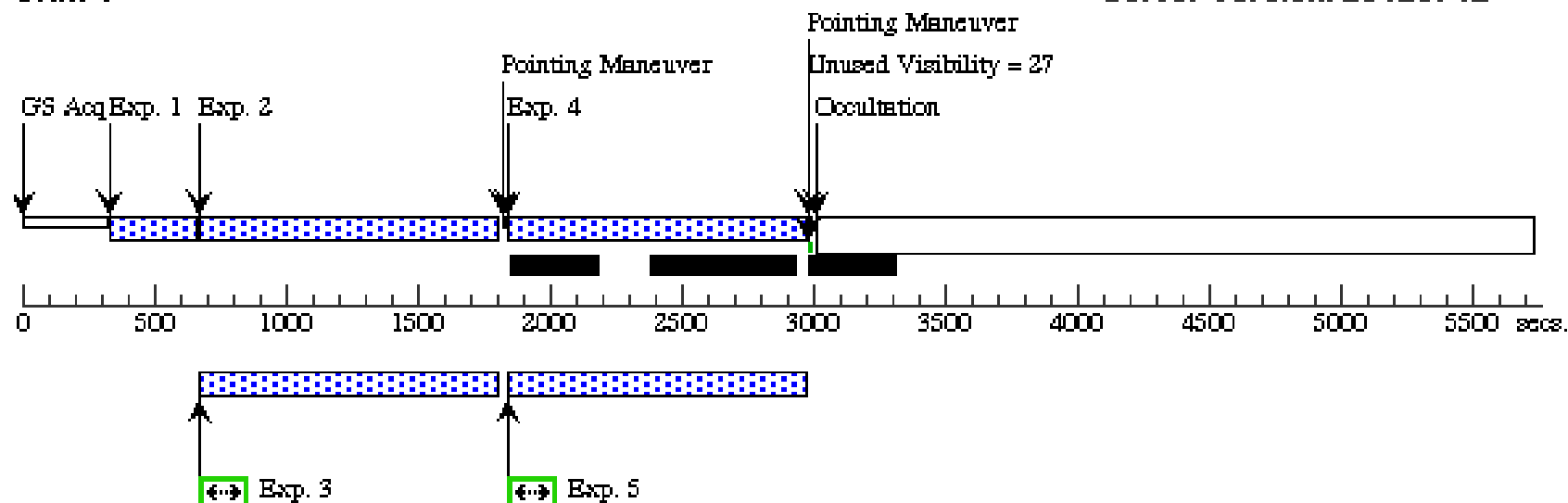
Visit	Proposal 12461, GrismA: Hx700 + Gx7000 (C3), completed Thu Aug 09 01:45:14 GMT 2012				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 332.0D TO 332.0 D; BETWEEN 05-FEB-2012 AND 13-FEB-2012				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(102)	TILE41	RA: 10 00 17.3246 (150.0721858d) Dec: +02 11 37.16 (2.19366d) Equinox: J2000		V=30
					Reference Frame: ICRS

Proposal 12461 - GrismA: Hx700 + Gx7000 (C3) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=7; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3		[==>]	[1]
	2		(102) TILE41	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 (C3)	[==>]	[1]
	3		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 2-3 in GrismA: Hx700 + Gx7000 (C3)	507 Secs [==>925.0 Secs]	[1]
	4		(102) TILE41	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 (C3)	[==>]	[1]
	5		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 4-5 in GrismA: Hx700 + Gx7000 (C3)	607 Secs [==>1007.0 Secs]	[1]
	6	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0.243		[==>]	[2]
	7		(102) TILE41	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 (C3)	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in GrismA: Hx700 + Gx7000 (C3)	507 Secs [==>1107.0 Secs]	[2]
	9		(102) TILE41	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 (C3)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in GrismA: Hx700 + Gx7000 (C3)	607 Secs [==>1107.0 Secs]	[2]
	11	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F160W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG -0.340,-0.301		[==>]	[3]
	12		(102) TILE41	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 (C3)	[==>]	[3]
	13		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 12-13 in GrismA: Hx700 + Gx7000 (C3)	507 Secs [==>1107.0 Secs]	[3]
	14		(102) TILE41	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 (C3)	[==>]	[3]
	15		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 14-15 in GrismA: Hx700 + Gx7000 (C3)	607 Secs [==>1107.0 Secs]	[3]

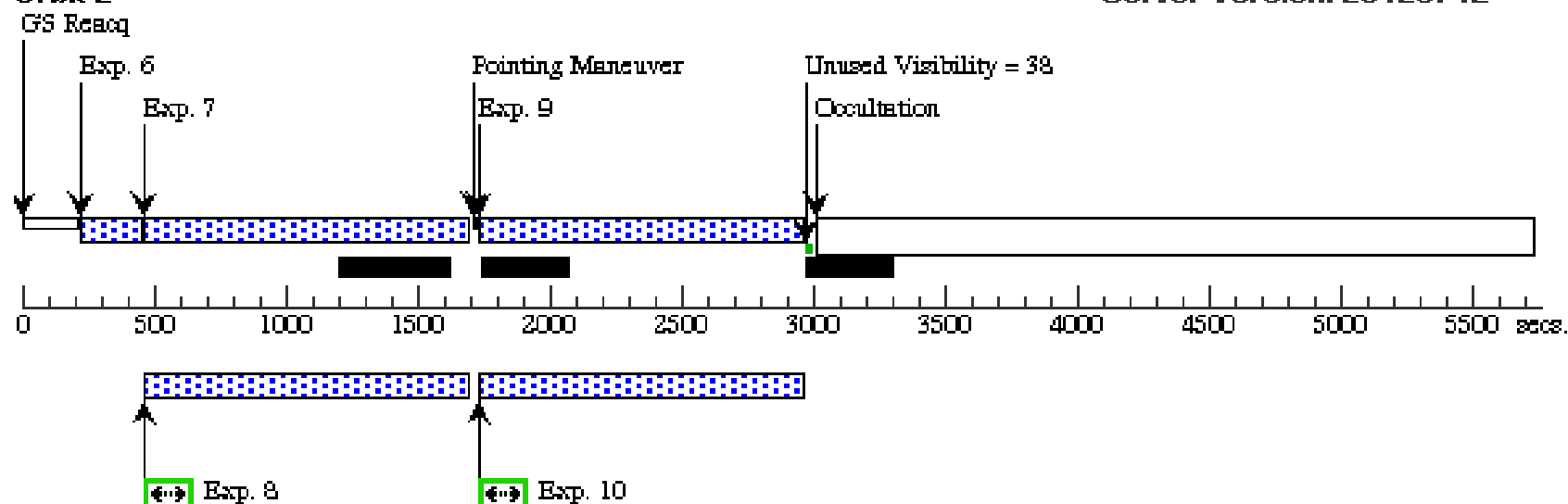
Orbit 1

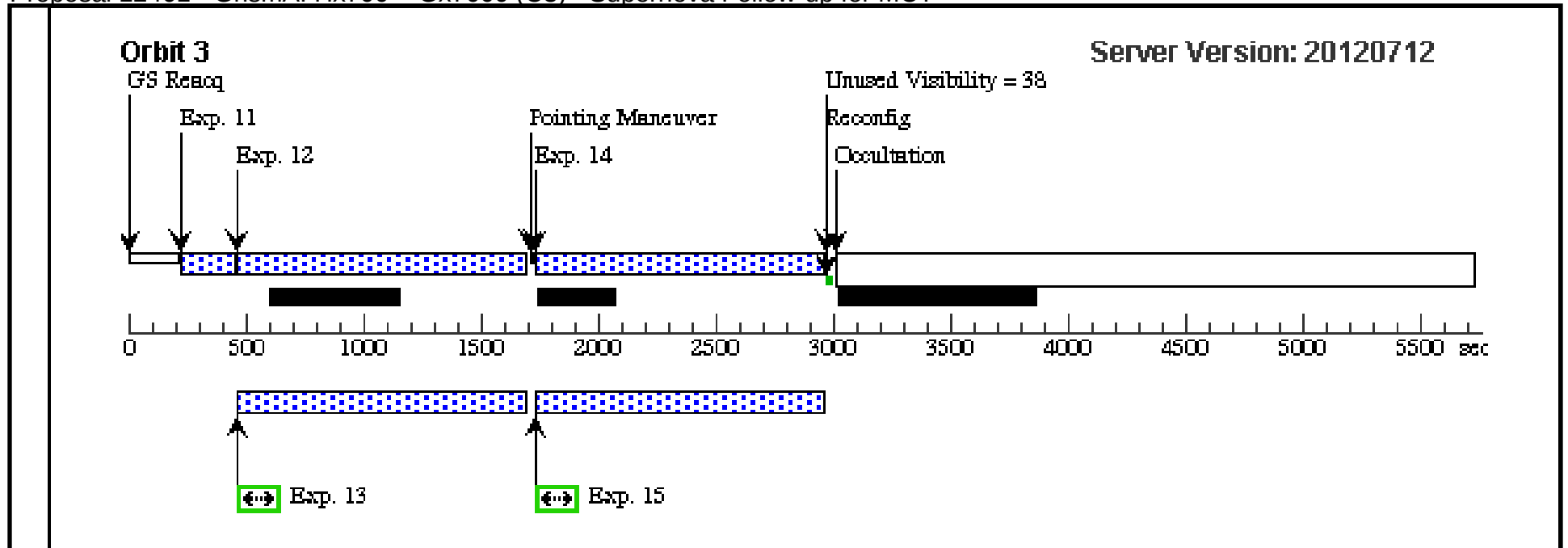
Server Version: 20120712



Orbit 2

Server Version: 20120712





Proposal 12461 - GrismA: Jx700 + Gx7000 (C4) - Supernova Follow-up for MCT

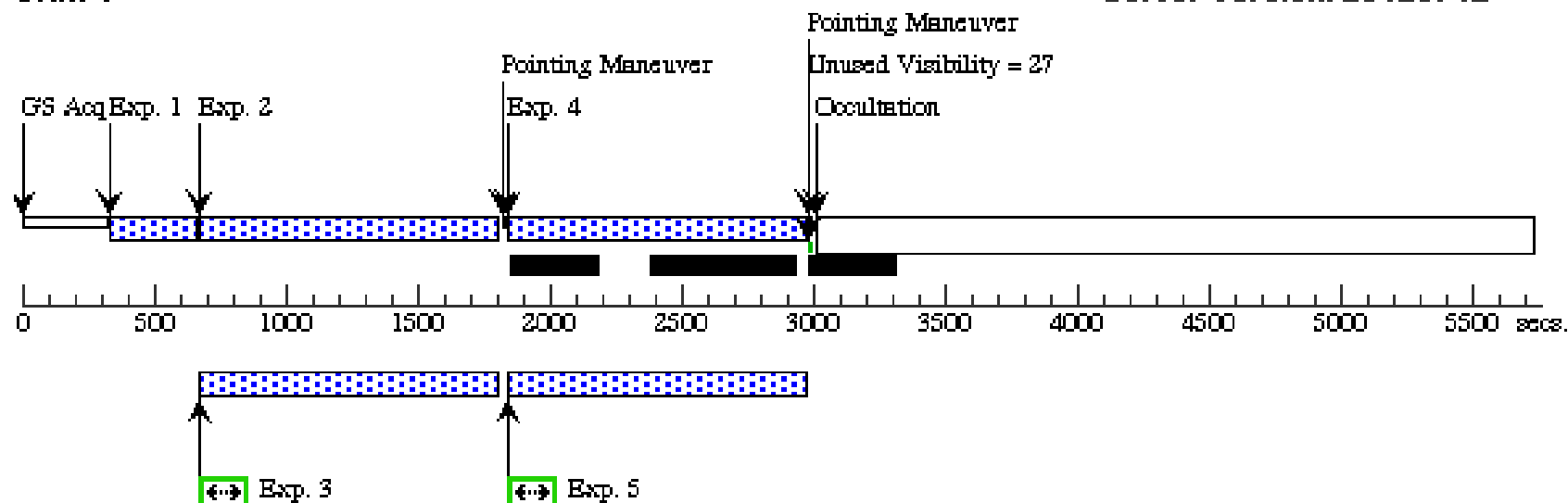
Visit	Proposal 12461, GrismA: Jx700 + Gx7000 (C4), completed					Thu Aug 09 01:45:17 GMT 2012
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/IR, ACS/WFC					
	Special Requirements: SCHED 100%; SAME ORIENT AS C3; BETWEEN 05-FEB-2012 AND 13-FEB-2012					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(102)	TILE41	RA: 10 00 17.3246 (150.0721858d) Dec: +02 11 37.16 (2.19366d) Equinox: J2000		V=30	Reference Frame: ICRS

Proposal 12461 - GrismA: Jx700 + Gx7000 (C4) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=7; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3		[==>]	[1]
	2		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 2-3 in GrismA: Jx700 + Gx7000 (C4)	[==>]	[1]
	3		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 2-3 in GrismA: Jx700 + Gx7000 (C4)	507 Secs [==>925.0 Secs]	[1]
	4		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 4-5 in GrismA: Jx700 + Gx7000 (C4)	[==>]	[1]
	5		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 4-5 in GrismA: Jx700 + Gx7000 (C4)	607 Secs [==>1007.0 Secs]	[1]
	6	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0.243		[==>]	[2]
	7		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 7-8 in GrismA: Jx700 + Gx7000 (C4)	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in GrismA: Jx700 + Gx7000 (C4)	507 Secs [==>1107.0 Secs]	[2]
	9		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 9-10 in GrismA: Jx700 + Gx7000 (C4)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in GrismA: Jx700 + Gx7000 (C4)	607 Secs [==>1107.0 Secs]	[2]
	11	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG -0.340,-0.301		[==>]	[3]
	12		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 12-13 in GrismA: Jx700 + Gx7000 (C4)	[==>]	[3]
	13		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 12-13 in GrismA: Jx700 + Gx7000 (C4)	507 Secs [==>1107.0 Secs]	[3]
	14		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 14-15 in GrismA: Jx700 + Gx7000 (C4)	[==>]	[3]
	15		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 14-15 in GrismA: Jx700 + Gx7000 (C4)	607 Secs [==>1107.0 Secs]	[3]

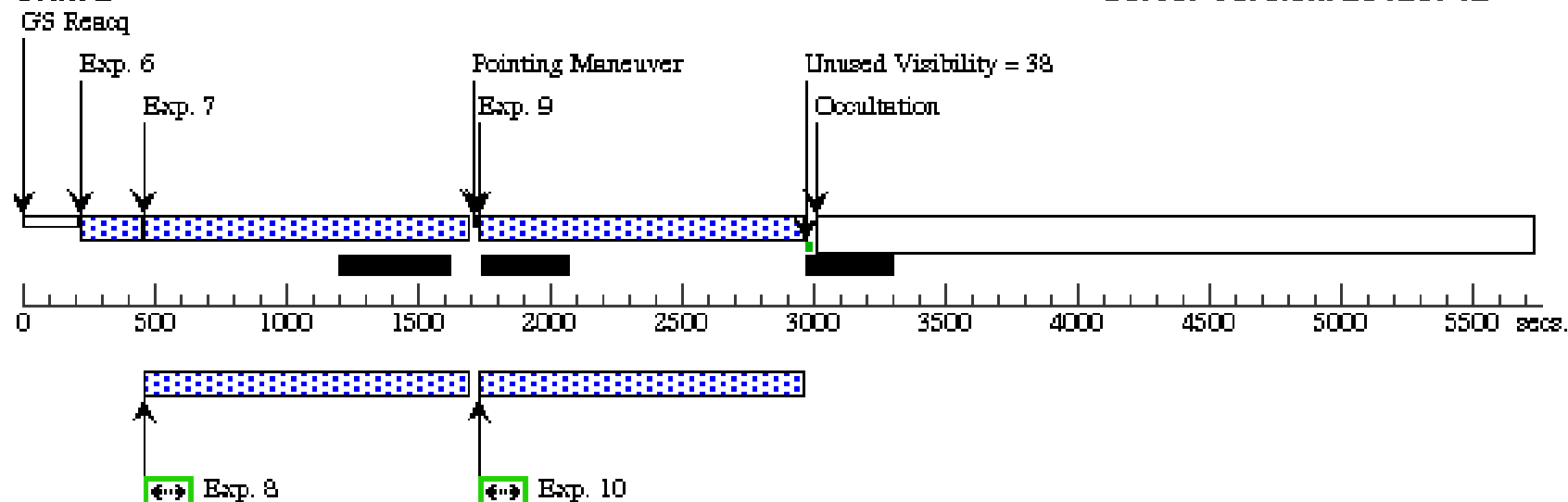
Orbit 1

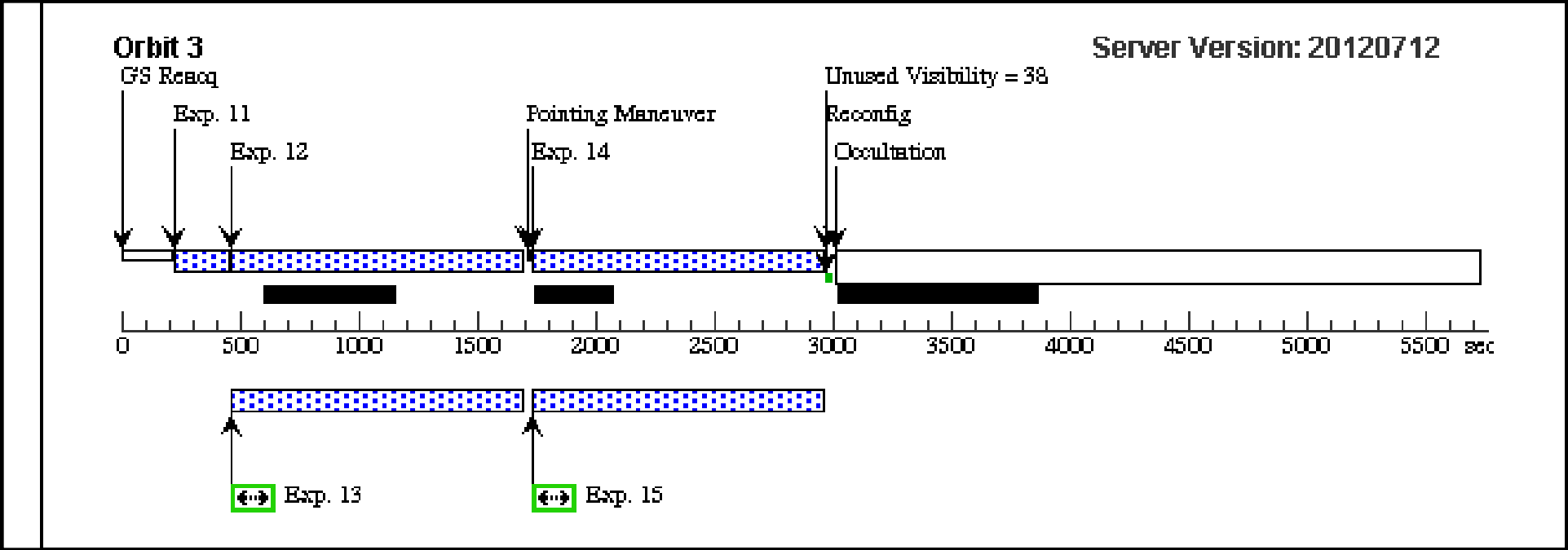
Server Version: 20120712



Orbit 2

Server Version: 20120712





Proposal 12461 - GrismB: Jx700 + Gx7000 (C5) - Supernova Follow-up for MCT

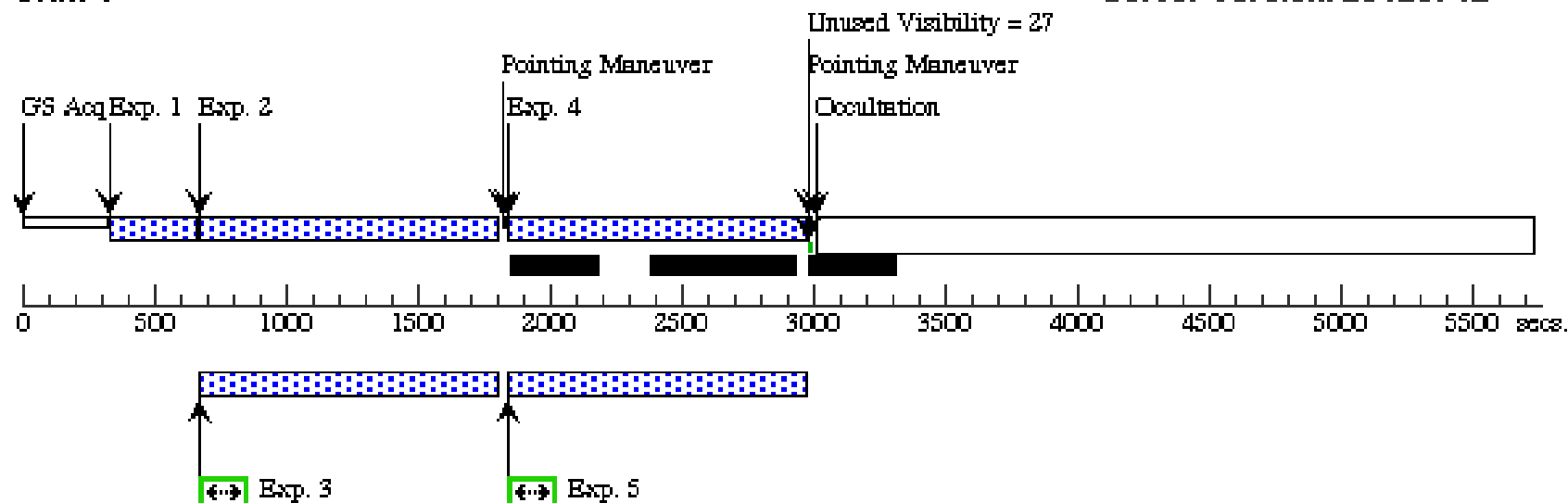
Visit	Proposal 12461, GrismB: Jx700 + Gx7000 (C5), completed Thu Aug 09 01:45:19 GMT 2012				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 309D TO 309 D; BETWEEN 05-FEB-2012 AND 13-FEB-2012 Comments: <i>NOTE: this template observation is "on hold" below.</i>				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(102)	TILE41	RA: 10 00 17.3246 (150.0721858d) Dec: +02 11 37.16 (2.19366d) Equinox: J2000		V=30
					Reference Frame: ICRS

Proposal 12461 - GrismB: Jx700 + Gx7000 (C5) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=7; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3		[==>]	[1]
	2		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 2-3 in GrismB: Jx700 + Gx7000 (C5)	[==>]	[1]
	3		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 2-3 in GrismB: Jx700 + Gx7000 (C5)	507 Secs [==>925.0 Secs]	[1]
	4		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 4-5 in GrismB: Jx700 + Gx7000 (C5)	[==>]	[1]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 4-5 in GrismB: Jx700 + Gx7000 (C5)	607 Secs [==>1007.0 Secs]	[1]
	6	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0.243		[==>]	[2]
	7		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 7-8 in GrismB: Jx700 + Gx7000 (C5)	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in GrismB: Jx700 + Gx7000 (C5)	507 Secs [==>1107.0 Secs]	[2]
	9		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 9-10 in GrismB: Jx700 + Gx7000 (C5)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in GrismB: Jx700 + Gx7000 (C5)	607 Secs [==>1107.0 Secs]	[2]
	11	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244		[==>]	[3]
	12		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 12-13 in GrismB: Jx700 + Gx7000 (C5)	[==>]	[3]
	13		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 12-13 in GrismB: Jx700 + Gx7000 (C5)	507 Secs [==>1107.0 Secs]	[3]
	14		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 14-15 in GrismB: Jx700 + Gx7000 (C5)	[==>]	[3]
	15		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 14-15 in GrismB: Jx700 + Gx7000 (C5)	607 Secs [==>1107.0 Secs]	[3]

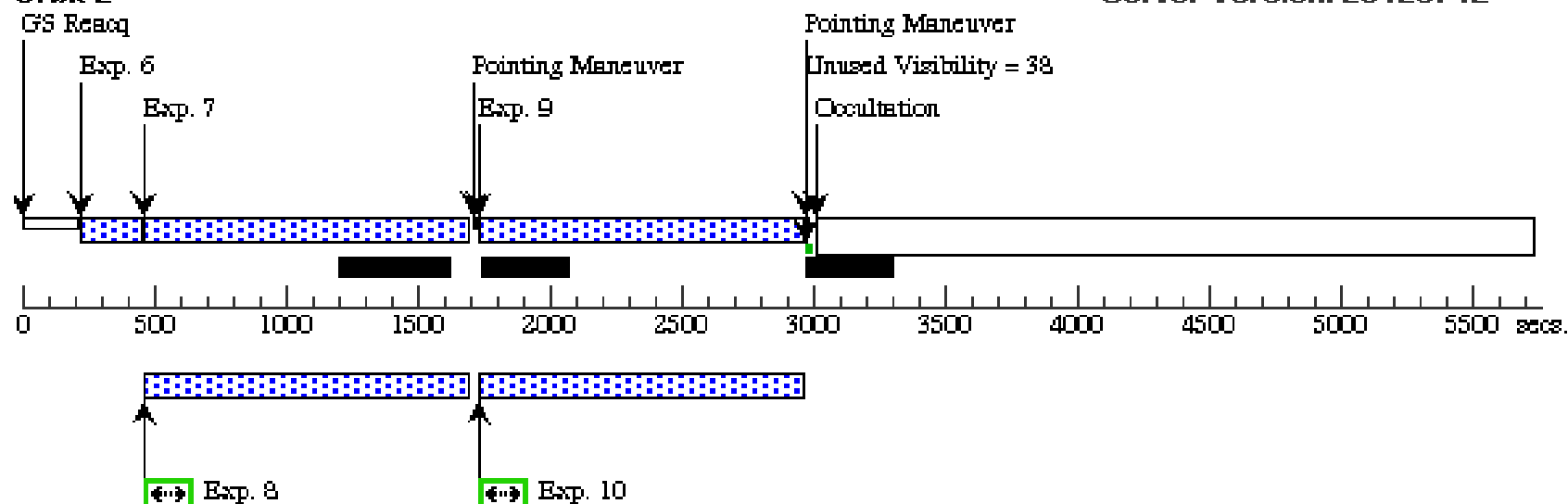
Orbit 1

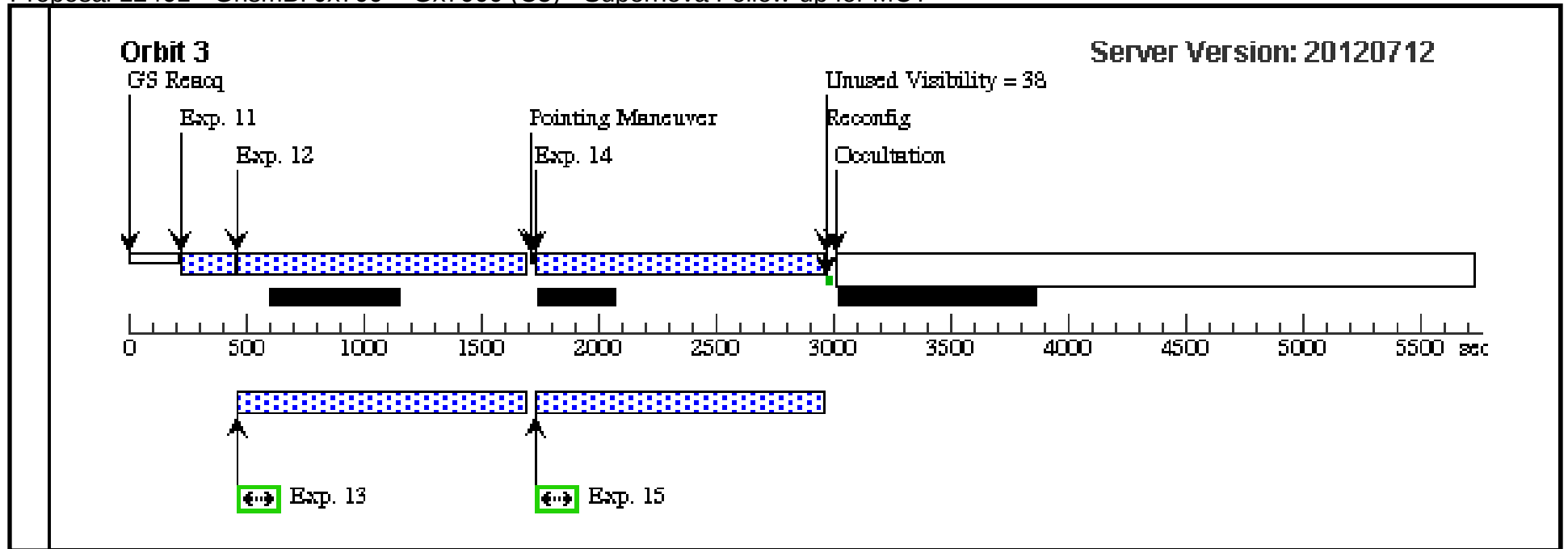
Server Version: 20120712



Orbit 2

Server Version: 20120712





Proposal 12461 - GrismB: Jx700 + Gx7000 (C6) - Supernova Follow-up for MCT

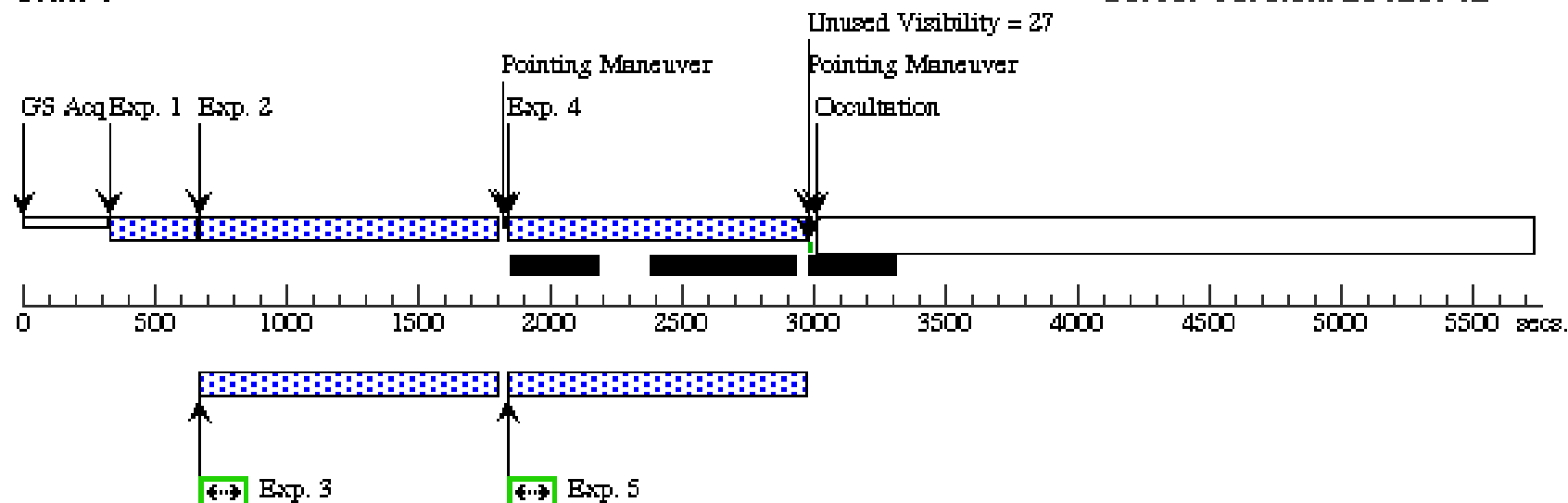
Visit	Proposal 12461, GrismB: Jx700 + Gx7000 (C6), completed Thu Aug 09 01:45:21 GMT 2012				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; SAME ORIENT AS C5; BETWEEN 05-FEB-2012 AND 13-FEB-2012 <i>Comments: NOTE: this template observation is "on hold" below.</i>				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(102)	TILE41	RA: 10 00 17.3246 (150.0721858d) Dec: +02 11 37.16 (2.19366d) Equinox: J2000		V=30
					Reference Frame: ICRS

Proposal 12461 - GrismB: Jx700 + Gx7000 (C6) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=7; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3		[==>]	[1]
	2		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 2-3 in GrismB: Jx700 + Gx7000 (C6)	[==>]	[1]
	3		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 2-3 in GrismB: Jx700 + Gx7000 (C6)	507 Secs [==>925.0 Secs]	[1]
	4		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 4-5 in GrismB: Jx700 + Gx7000 (C6)	[==>]	[1]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 4-5 in GrismB: Jx700 + Gx7000 (C6)	607 Secs [==>1007.0 Secs]	[1]
	6	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0.243		[==>]	[2]
	7		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 7-8 in GrismB: Jx700 + Gx7000 (C6)	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in GrismB: Jx700 + Gx7000 (C6)	507 Secs [==>1107.0 Secs]	[2]
	9		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 9-10 in GrismB: Jx700 + Gx7000 (C6)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in GrismB: Jx700 + Gx7000 (C6)	607 Secs [==>1107.0 Secs]	[2]
	11	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244		[==>]	[3]
	12		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 12-13 in GrismB: Jx700 + Gx7000 (C6)	[==>]	[3]
	13		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 12-13 in GrismB: Jx700 + Gx7000 (C6)	507 Secs [==>1107.0 Secs]	[3]
	14		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 14-15 in GrismB: Jx700 + Gx7000 (C6)	[==>]	[3]
	15		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 14-15 in GrismB: Jx700 + Gx7000 (C6)	607 Secs [==>1107.0 Secs]	[3]

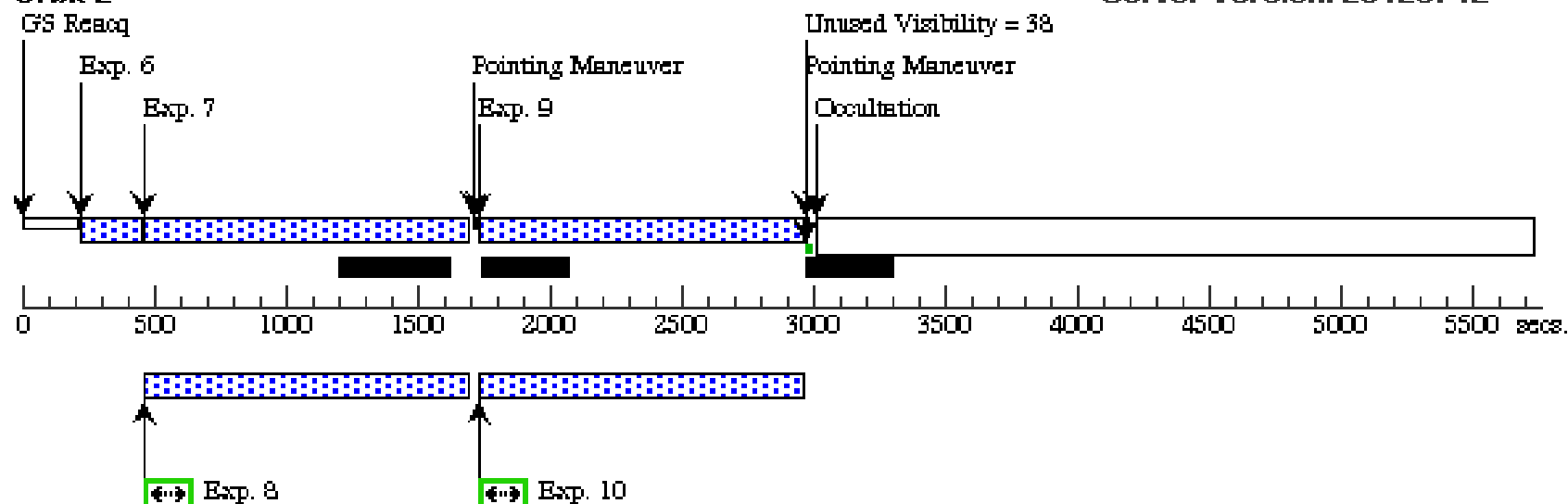
Orbit 1

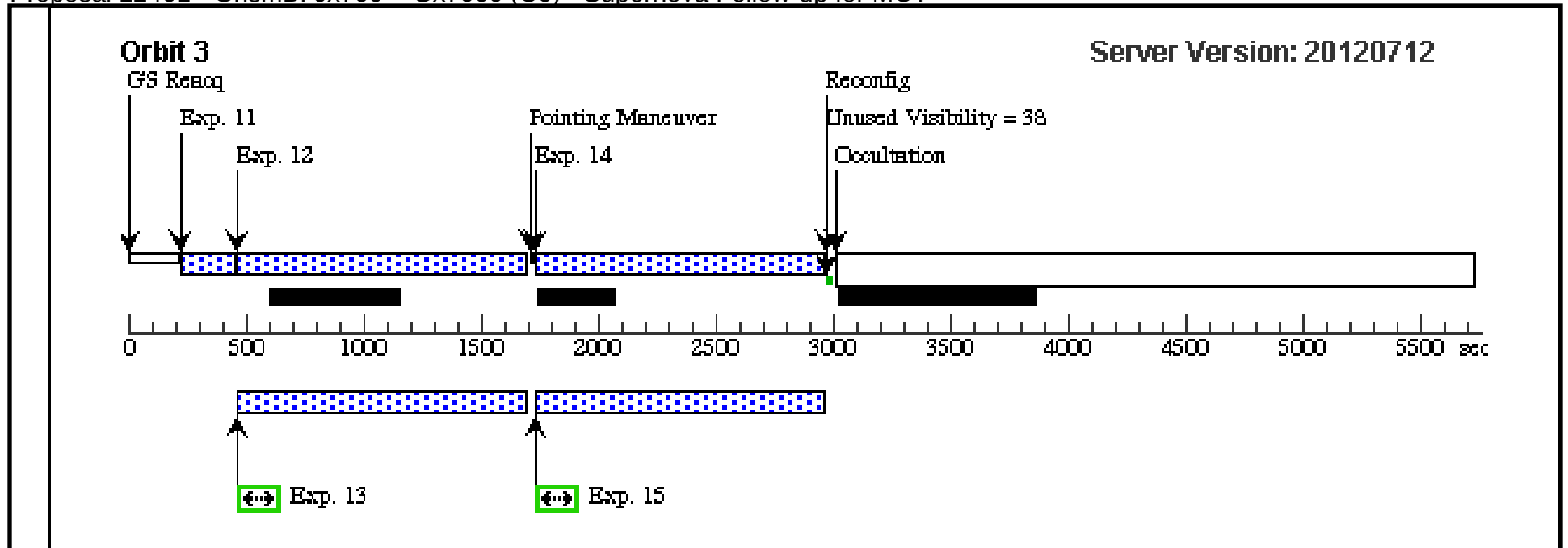
Server Version: 20120712



Orbit 2

Server Version: 20120712





Proposal 12461 - GrismB: Yx700 + Gx7000 (C7) - Supernova Follow-up for MCT

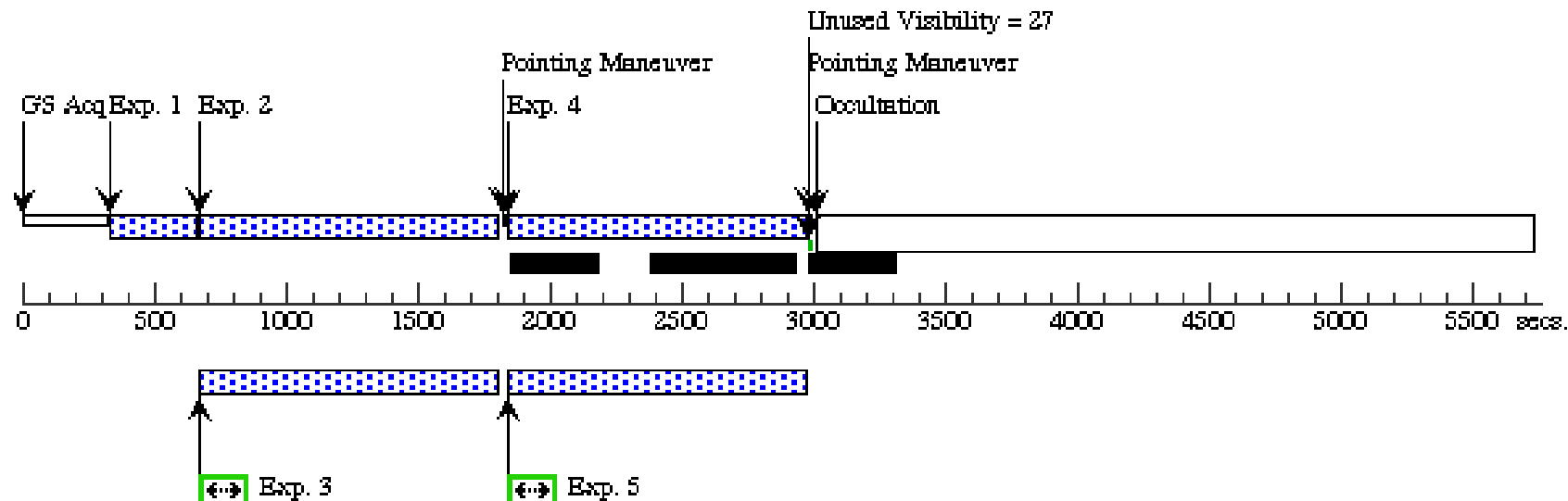
Visit	Proposal 12461, GrismB: Yx700 + Gx7000 (C7), completed Thu Aug 09 01:45:24 GMT 2012				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; SAME ORIENT AS C5; BETWEEN 05-FEB-2012 AND 13-FEB-2012 <i>Comments: NOTE: this template observation is "on hold" below.</i>				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(102)	TILE41	RA: 10 00 17.3246 (150.0721858d) Dec: +02 11 37.16 (2.19366d) Equinox: J2000		V=30
					Reference Frame: ICRS

Proposal 12461 - GrismB: Yx700 + Gx7000 (C7) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=7; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3		[==>]	[1]
	2		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 2-3 in GrismB: Yx700 + Gx7000 (C7)	[==>]	[1]
	3		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 2-3 in GrismB: Yx700 + Gx7000 (C7)	507 Secs [==>925.0 Secs]	[1]
	4		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 4-5 in GrismB: Yx700 + Gx7000 (C7)	[==>]	[1]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 4-5 in GrismB: Yx700 + Gx7000 (C7)	607 Secs [==>1007.0 Secs]	[1]
	6	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0.243		[==>]	[2]
	7		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 7-8 in GrismB: Yx700 + Gx7000 (C7)	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in GrismB: Yx700 + Gx7000 (C7)	507 Secs [==>1107.0 Secs]	[2]
	9		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 9-10 in GrismB: Yx700 + Gx7000 (C7)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in GrismB: Yx700 + Gx7000 (C7)	607 Secs [==>1107.0 Secs]	[2]
	11	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244		[==>]	[3]
	12		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 12-13 in GrismB: Yx700 + Gx7000 (C7)	[==>]	[3]
	13		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 12-13 in GrismB: Yx700 + Gx7000 (C7)	507 Secs [==>1107.0 Secs]	[3]
	14		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 14-15 in GrismB: Yx700 + Gx7000 (C7)	[==>]	[3]
	15		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 14-15 in GrismB: Yx700 + Gx7000 (C7)	607 Secs [==>1107.0 Secs]	[3]

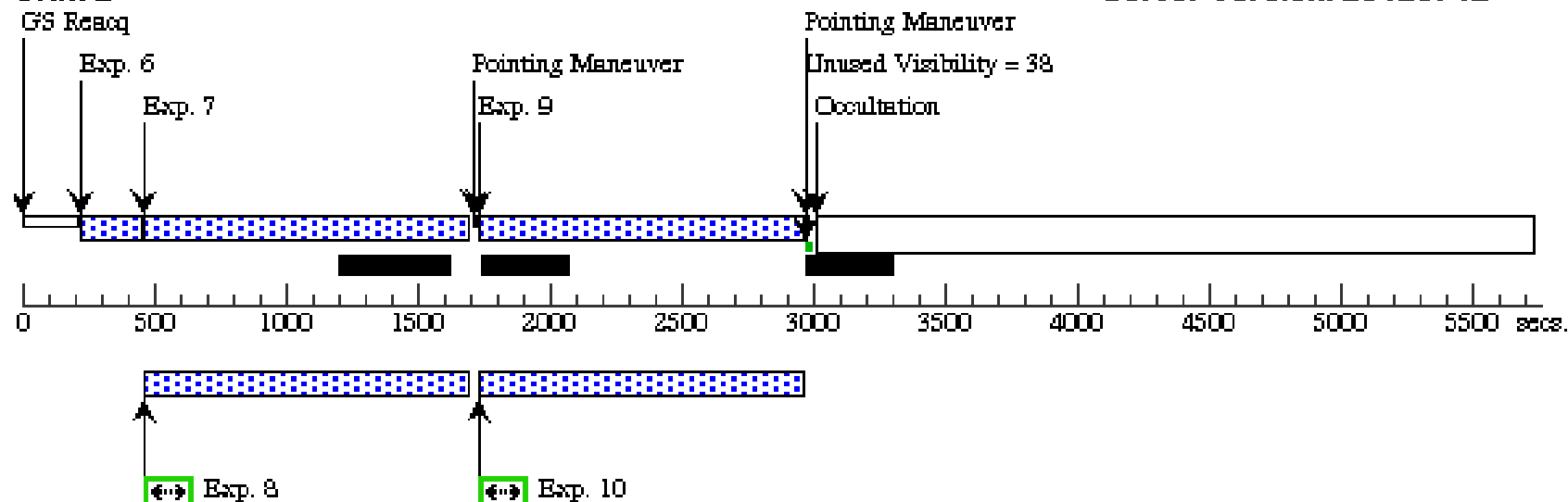
Orbit 1

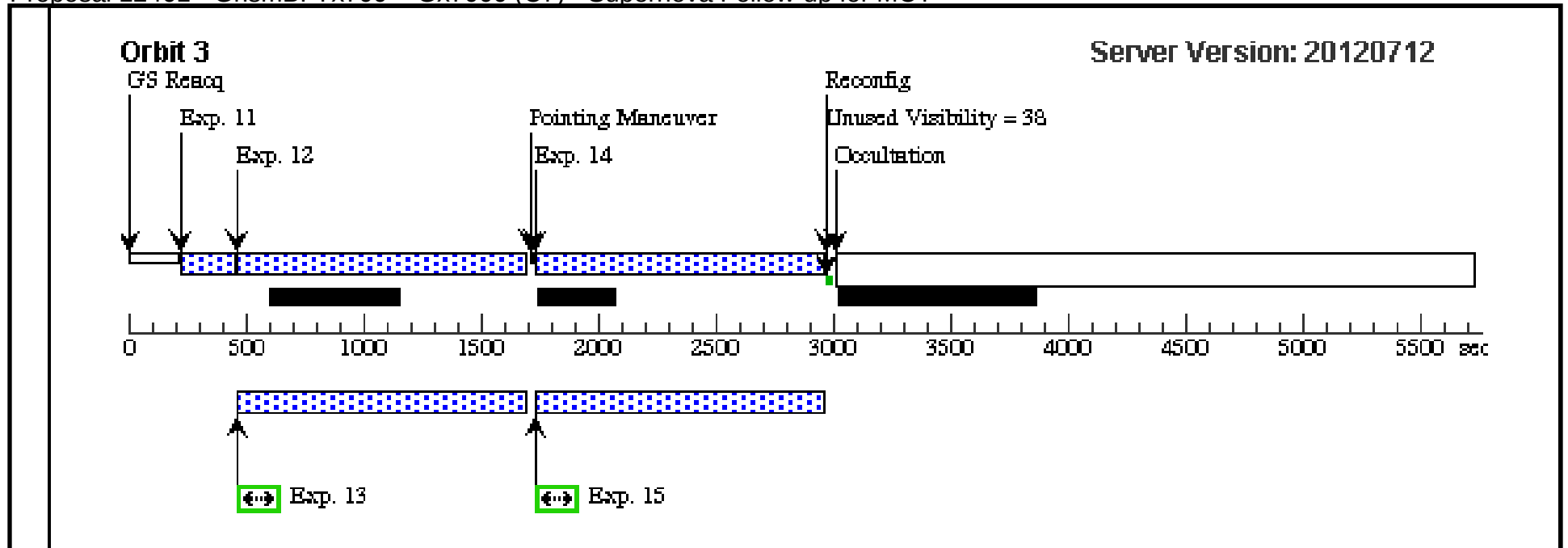
Server Version: 20120712



Orbit 2

Server Version: 20120712





Proposal 12461 - GrismB: Yx700 + Gx7000 (C8) - Supernova Follow-up for MCT

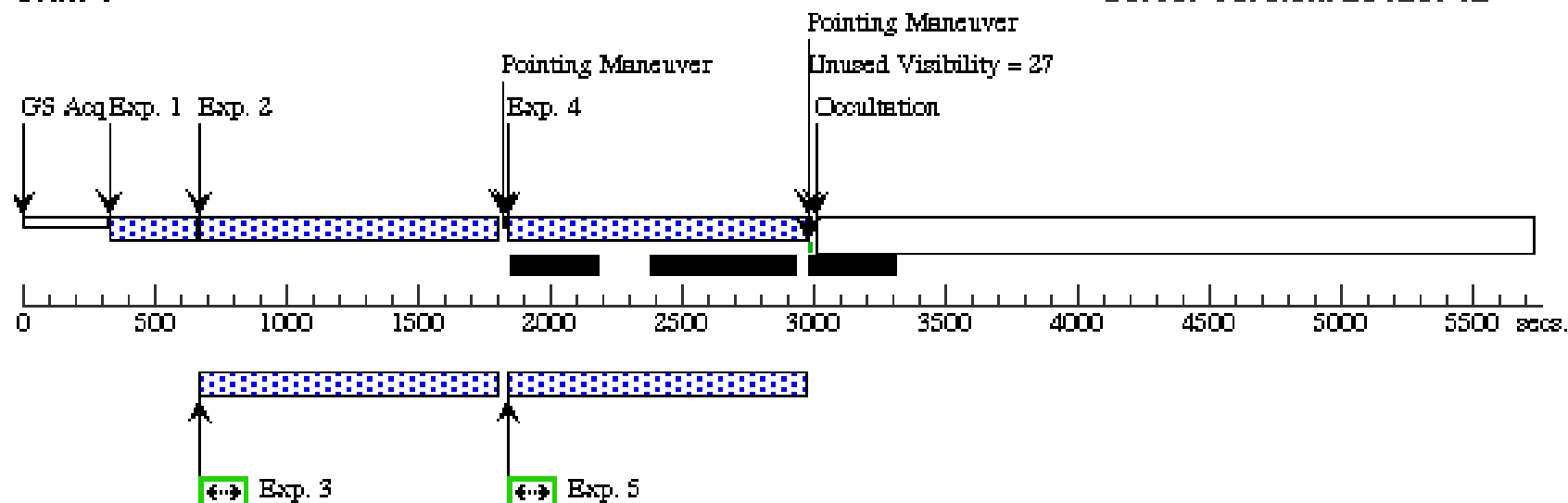
Visit	Proposal 12461, GrismB: Yx700 + Gx7000 (C8), completed Thu Aug 09 01:45:26 GMT 2012				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; SAME ORIENT AS C5; BETWEEN 05-FEB-2012 AND 13-FEB-2012 <i>Comments: NOTE: this template observation is "on hold" below.</i>				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(102)	TILE41	RA: 10 00 17.3246 (150.0721858d) Dec: +02 11 37.16 (2.19366d) Equinox: J2000		V=30
					Reference Frame: ICRS

Proposal 12461 - GrismB: Yx700 + Gx7000 (C8) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=7; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302; GS ACQ SCENARIO BASE1B3		[==>]	[1]
	2		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 2-3 in GrismB: Yx700 + Gx7000 (C8)	[==>]	[1]
	3		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 2-3 in GrismB: Yx700 + Gx7000 (C8)	507 Secs [==>925.0 Secs]	[1]
	4		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 4-5 in GrismB: Yx700 + Gx7000 (C8)	[==>]	[1]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 4-5 in GrismB: Yx700 + Gx7000 (C8)	607 Secs [==>1007.0 Secs]	[1]
	6	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG 0.540,-0.243		[==>]	[2]
	7		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 7-8 in GrismB: Yx700 + Gx7000 (C8)	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in GrismB: Yx700 + Gx7000 (C8)	507 Secs [==>1107.0 Secs]	[2]
	9		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 9-10 in GrismB: Yx700 + Gx7000 (C8)	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in GrismB: Yx700 + Gx7000 (C8)	607 Secs [==>1107.0 Secs]	[2]
	11	Direct Image	(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=5; SAMP-SEQ=SPAR S50	POS TARG -0.608,0.244		[==>]	[3]
	12		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 12-13 in GrismB: Yx700 + Gx7000 (C8)	[==>]	[3]
	13		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 12-13 in GrismB: Yx700 + Gx7000 (C8)	507 Secs [==>1107.0 Secs]	[3]
	14		(102) TILE41	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 14-15 in GrismB: Yx700 + Gx7000 (C8)	[==>]	[3]
	15		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 14-15 in GrismB: Yx700 + Gx7000 (C8)	607 Secs [==>1107.0 Secs]	[3]

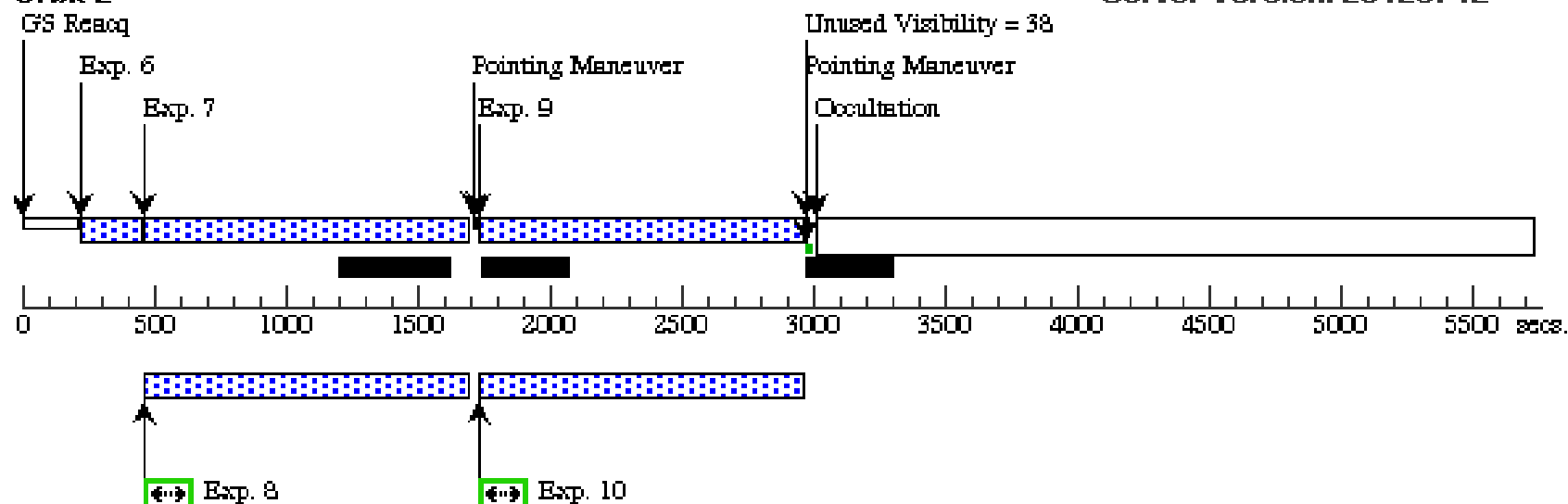
Orbit 1

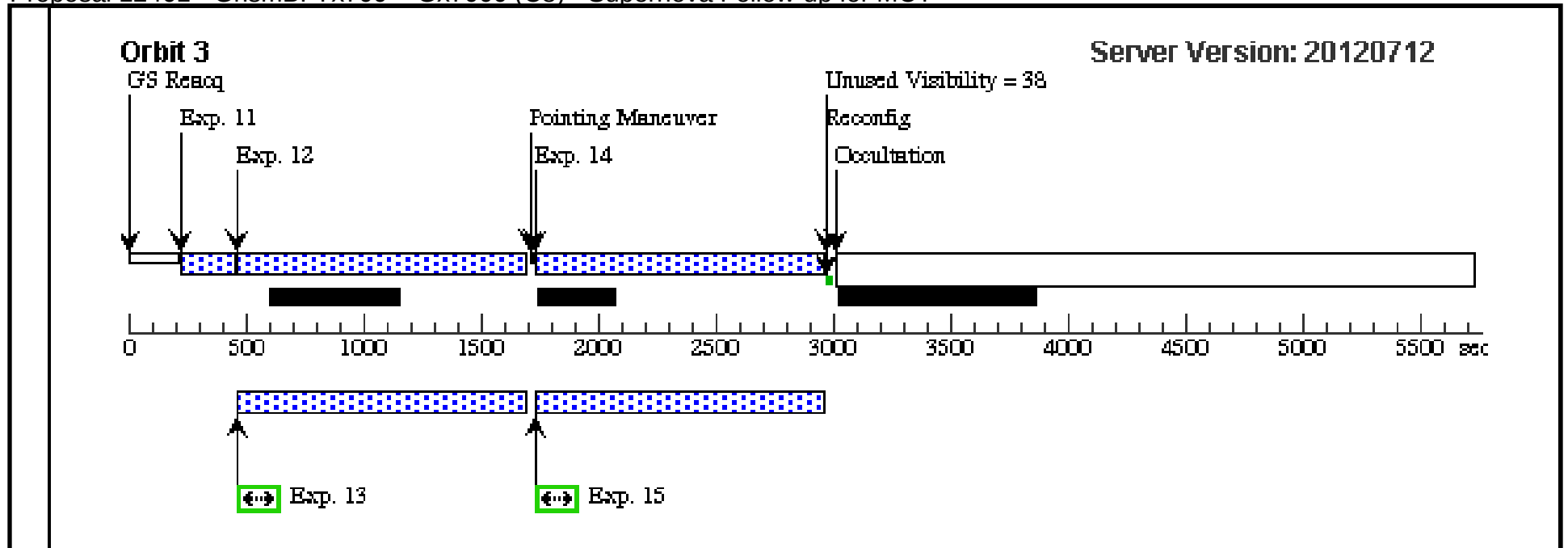
Server Version: 20120712



Orbit 2

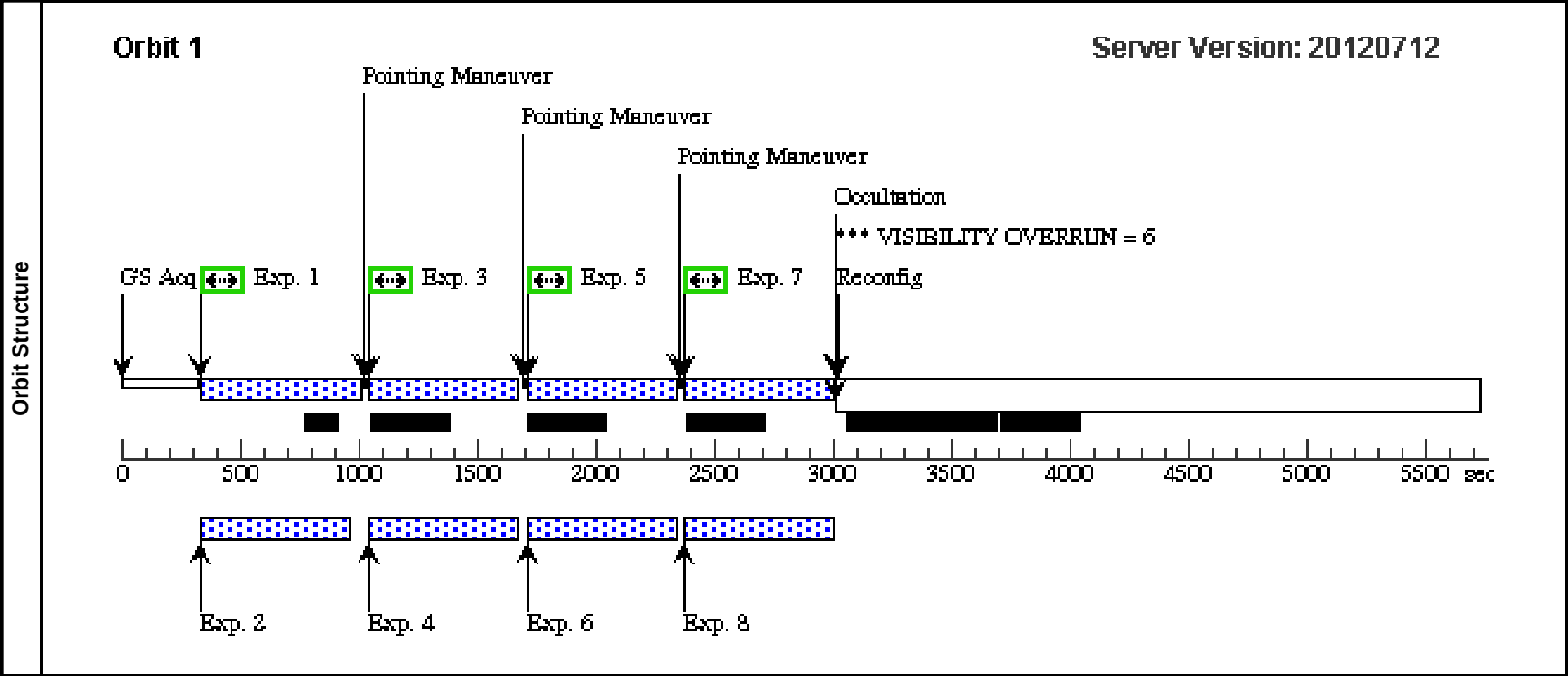
Server Version: 20120712





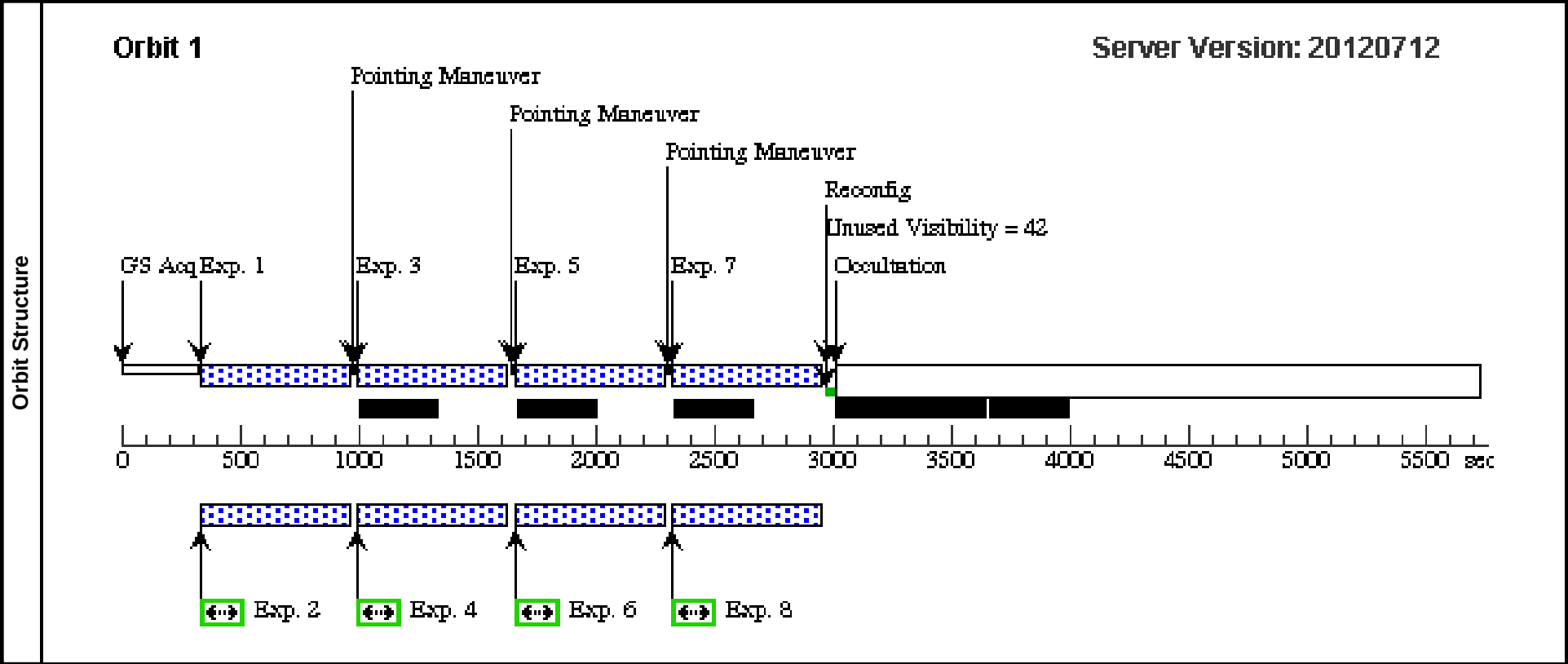
Proposal 12461 - ACS01: Zx2000 (C9) - Supernova Follow-up for MCT

Visit	Proposal 12461, ACS01: Zx2000 (C9), completed								Thu Aug 09 01:45:28 GMT 2012	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT 340.5D TO 340.5 D; BETWEEN 05-FEB-2012 AND 12-FEB-2012									
Diagnostics	(ACS01: Zx2000 (C9)) Warning (Orbit Planner): VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(102)	TILE41	RA: 10 00 17.3246 (150.0721858d) Dec: +02 11 37.16 (2.19366d) Equinox: J2000			V=30		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(102) TILE41	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 55,-10; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in ACS01: Zx 2000 (C9)	473 Secs [==>]	[1]
	2		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 1-2 in ACS01: Zx 2000 (C9)	[==>]	[1]
	3		(102) TILE41	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 55.247,- 10.094	Prime + Parallel Gro up 3-4 in ACS01: Zx 2000 (C9)	507 Secs [==>]	[1]
	4		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 3-4 in ACS01: Zx 2000 (C9)	[==>]	[1]
	5		(102) TILE41	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 55.124,- 10.232	Prime + Parallel Gro up 5-6 in ACS01: Zx 2000 (C9)	507 Secs [==>]	[1]
	6		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 5-6 in ACS01: Zx 2000 (C9)	[==>]	[1]
	7		(102) TILE41	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 54.88,-1 0.138	Prime + Parallel Gro up 7-8 in ACS01: Zx 2000 (C9)	507 Secs [==>]	[1]
	8		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=13; SAMP-SEQ=SPAR S50		Prime + Parallel Gro up 7-8 in ACS01: Zx 2000 (C9)	[==>]	[1]



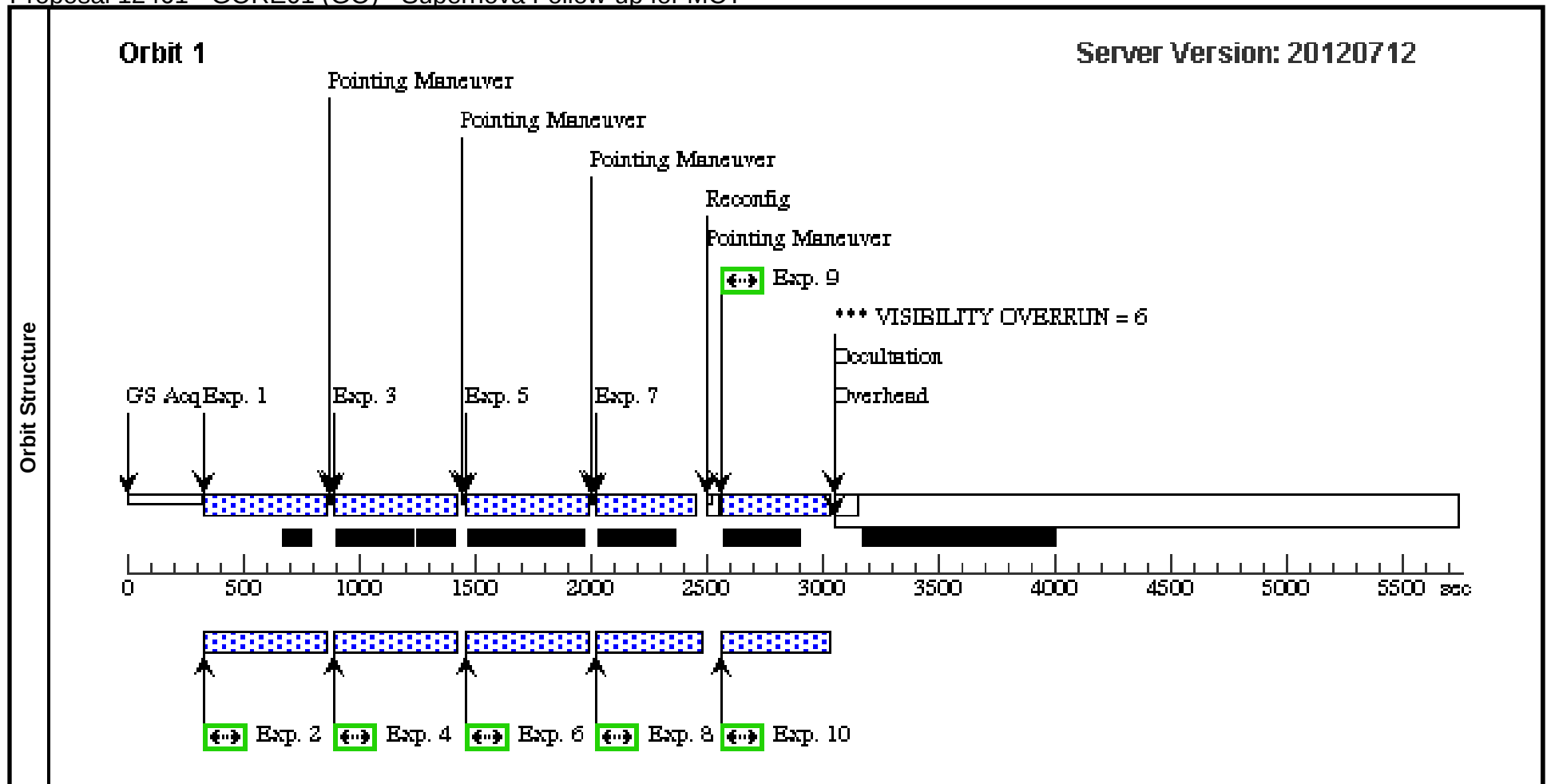
Proposal 12461 - Mikulski WFC3: Hx1200 + Jx1200 (M1) - Supernova Follow-up for MCT

Visit	Proposal 12461, Mikulski WFC3: Hx1200 + Jx1200 (M1), completed								Thu Aug 09 01:45:30 GMT 2012	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT 300D TO 320 D; BETWEEN 05-FEB-2012 AND 13-FEB-2012									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(100)	MIKULSKI	RA: 10 00 31.6700 (150.1319583d) Dec: +02 26 13.87 (2.43719d) Equinox: J2000			V=30		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(100) MIKULSKI	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 Mikulski WFC3: Hx1200 + Jx 1200 (M1)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Mikulski WFC3: Hx1200 + Jx 1200 (M1)	425 Secs [==>]	[1]
	3		(100) MIKULSKI	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Gro up 3-4 in Mikulski WFC3: Hx1200 + Jx 1200 (M1)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Mikulski WFC3: Hx1200 + Jx 1200 (M1)	507 Secs [==>]	[1]
	5		(100) MIKULSKI	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Gro up 5-6 in Mikulski WFC3: Hx1200 + Jx 1200 (M1)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Mikulski WFC3: Hx1200 + Jx 1200 (M1)	507 Secs [==>]	[1]
	7		(100) MIKULSKI	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 7-8 in Mikulski WFC3: Hx1200 + Jx 1200 (M1)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Mikulski WFC3: Hx1200 + Jx 1200 (M1)	555 Secs [==>507.0 Secs]	[1]



Proposal 12461 - GORE01 (GO) - Supernova Follow-up for MCT

Visit	Proposal 12461, GORE01 (GO), completed Thu Aug 09 01:45:31 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 04-JUN-2012:00:00:00 AND 08-JUN-2012:00:00:00									
Diagnostics	(GORE01 (GO)) Warning (Orbit Planner): VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(103)	GORE	RA: 12 36 26.1248 (189.1088533d) Dec: +62 09 16.38 (62.15455d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(103) GORE	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in GORE01 (GO)	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in GORE01 (GO)	320 Secs [==>]	[1]
	3		(103) GORE	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0.243	Prime + Parallel Group 3-4 in GORE01 (GO)	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in GORE01 (GO)	407 Secs [==>]	[1]
	5		(103) GORE	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,-0.301	Prime + Parallel Group 5-6 in GORE01 (GO)	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in GORE01 (GO)	407 Secs [==>]	[1]
	7		(103) GORE	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=5; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in GORE01 (GO)	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in GORE01 (GO)	337 Secs [==>]	[1]
	9		(103) GORE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP		POS TARG 0,0	Prime + Parallel Group 9-10 in GORE01 (GO)	444 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in GORE01 (GO)	350 Secs [==>]	[1]



Proposal 12461 - Mikulski ACS: Vx1200 + Ix700 (M2) - Supernova Follow-up for MCT

Visit	Proposal 12461, Mikulski ACS: Vx1200 + Ix700 (M2), completed Thu Aug 09 01:45:32 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 05-FEB-2012 AND 13-FEB-2012				
Diagnosics	(Mikulski ACS: Vx1200 + Ix700 (M2)) Warning (Orbit Planner): VISIBILITY OVERRUN				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(100)	MIKULSKI	RA: 10 00 31.6700 (150.1319583d) Dec: +02 26 13.87 (2.43719d) Equinox: J2000		V=30 Reference Frame: ICRS

Proposal 12461 - Mikulski ACS: Vx1200 + Ix700 (M2) - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(100) MIKULSKI	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Mikulski A CS: Vx1200 + Ix700 (M2)	350 Secs [==>]	[1]
	2		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50		Prime + Parallel Gro up 1-2 in Mikulski A CS: Vx1200 + Ix700 (M2)	[==>]	[1]
	3		(100) MIKULSKI	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0.247,0. 094	Prime + Parallel Gro up 3-4 in Mikulski A CS: Vx1200 + Ix700 (M2)	350 Secs [==>]	[1]
	4		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=5; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 3-4 in Mikulski A CS: Vx1200 + Ix700 (M2)	[==>]	[1]
	5		(100) MIKULSKI	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0.124,0. 232	Prime + Parallel Gro up 5-6 in Mikulski A CS: Vx1200 + Ix700 (M2)	350 Secs [==>]	[1]
	6		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=5; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 5-6 in Mikulski A CS: Vx1200 + Ix700 (M2)	[==>]	[1]
	7		(100) MIKULSKI	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.124,0. 232	Prime + Parallel Gro up 7-8 in Mikulski A CS: Vx1200 + Ix700 (M2)	389 Secs [==>]	[1]
	8		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=5; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 7-8 in Mikulski A CS: Vx1200 + Ix700 (M2)	[==>]	[1]
	9		(100) MIKULSKI	ACS/WFC, ACCUM, WFC1	F814W		POS TARG -0.124,0 .138	Prime + Parallel Gro up 9-10 in Mikulski ACS: Vx1200 + Ix70 0 (M2)	390 Secs [==>]	[1]
	10		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50		Prime + Parallel Gro up 9-10 in Mikulski ACS: Vx1200 + Ix70 0 (M2)	[==>]	[1]

