



12099 - Supernova Follow-up for MCT

Cycle: 18, Proposal Category: GO

(Large Program)

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
B1	(31) BUSH1 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	19-Oct-2011 21:20:47.0	yes
B2	(32) BUSH2 ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:20:55.0	yes
BY	(34) BUSH3 ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:21:02.0	yes
BL	(34) BUSH3 ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:21:10.0	yes
BO	(34) BUSH3 ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:21:16.0	yes
BP	(34) BUSH3 ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:21:23.0	yes
BQ	(34) BUSH3 ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:21:28.0	yes
B3	(34) BUSH3 ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:21:34.0	yes
B4	(35) BUSH4 ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:21:40.0	yes
VA	(30) VESPASIAN-GRISM ANY	ACS/WFC WFC3/UVIS	3	19-Oct-2011 21:21:53.0	yes
VB	(30) VESPASIAN-GRISM ANY	ACS/WFC WFC3/UVIS	2	19-Oct-2011 21:22:07.0	yes
VC	(29) VESPASIAN ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:22:14.0	yes
VD	(29) VESPASIAN ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:22:20.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
V1	(23) VITELLIUS ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	19-Oct-2011 21:22:26.0	yes
OW	(24) OBAMA-WFC3 ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:22:33.0	yes
OC	(28) OBAMA2 ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:22:39.0	yes
OD	(28) OBAMA2 ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:22:44.0	yes
OE	(28) OBAMA2 ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:22:51.0	yes
OA	(27) OBAMA-ACS ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	19-Oct-2011 21:22:57.0	yes
OB	(27) OBAMA-ACS ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:23:02.0	yes
G1	(21) GEORGE1 ANY	ACS/WFC WFC3/IR	3	19-Oct-2011 21:23:10.0	yes
G2	(21) GEORGE1 ANY	ACS/WFC WFC3/IR	3	19-Oct-2011 21:23:21.0	yes
G3	(22) GEORGE2 ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:23:27.0	yes
G4	(22) GEORGE2 ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:23:33.0	yes
G5	(22) GEORGE2 ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:23:38.0	yes
W1	(7) MARSHALL ANY	ACS/WFC WFC3/IR	3	19-Oct-2011 21:23:49.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
W2	(7) MARSHALL ANY	ACS/WFC WFC3/IR	3	19-Oct-2011 21:24:01.0	yes
W3	(7) MARSHALL ANY	ACS/WFC WFC3/IR	3	19-Oct-2011 21:24:14.0	yes
W4	(7) MARSHALL ANY	ACS/WFC WFC3/IR	3	19-Oct-2011 21:24:25.0	yes
W5	(7) MARSHALL ANY	ACS/WFC WFC3/IR	3	19-Oct-2011 21:24:36.0	yes
W6	(7) MARSHALL ANY	ACS/WFC WFC3/IR	3	19-Oct-2011 21:24:50.0	yes
W7	(13) MARSHALL-A ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:24:57.0	yes
W8	(14) MARSHALL-B (15) MARSHALL-C (16) MARSHALL-D ANY	ACS/WFC WFC3/IR	3	19-Oct-2011 21:25:15.0	yes
W9	(14) MARSHALL-B (15) MARSHALL-C (16) MARSHALL-D ANY	ACS/WFC WFC3/IR	3	19-Oct-2011 21:25:31.0	yes
WA	(14) MARSHALL-B (15) MARSHALL-C ANY	ACS/WFC WFC3/IR	2	19-Oct-2011 21:25:45.0	yes
WB	(14) MARSHALL-B (15) MARSHALL-C ANY	ACS/WFC WFC3/IR	2	19-Oct-2011 21:25:55.0	yes
WC	(14) MARSHALL-B (15) MARSHALL-C ANY	ACS/WFC WFC3/IR	2	19-Oct-2011 21:26:06.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
WD	(14) MARSHALL-B (15) MARSHALL-C ANY	ACS/WFC WFC3/IR	2	19-Oct-2011 21:26:16.0	yes
C1	(18) CALIGULA1 ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:26:22.0	yes
C2	(19) CALIGULA2 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	19-Oct-2011 21:26:27.0	yes
C3	(20) CALIGULA3 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	19-Oct-2011 21:26:33.0	yes
P1	(3) PRIMO ANY	ACS/WFC WFC3/IR	3	19-Oct-2011 21:26:44.0	yes
P2	(3) PRIMO ANY	ACS/WFC WFC3/IR	3	19-Oct-2011 21:26:54.0	yes
PA	(3) PRIMO ANY	ACS/WFC WFC3/IR	3	19-Oct-2011 21:27:03.0	yes
PB	(3) PRIMO ANY	ACS/WFC WFC3/IR	3	19-Oct-2011 21:27:13.0	yes
P3	(3) PRIMO ANY	ACS/WFC WFC3/IR	3	19-Oct-2011 21:27:20.0	yes
P5	(3) PRIMO ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:27:27.0	yes
P6	(3) PRIMO ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:27:32.0	yes
PC	(3) PRIMO ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:27:37.0	yes
PD	(3) PRIMO ANY	ACS/WFC WFC3/IR	1	19-Oct-2011 21:27:44.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
P7	(3) PRIMO ANY	ACS/WFC WFC3/IR	2	19-Oct-2011 21:27:52.0	yes
P8	(3) PRIMO ANY	ACS/WFC WFC3/IR	2	19-Oct-2011 21:28:02.0	yes
N1	(4) NOAH ANY	ACS/WFC WFC3/IR	2	19-Oct-2011 21:28:13.0	yes
NP	(5) NOAH-ACS ANY	ACS/WFC WFC3/IR	2	19-Oct-2011 21:28:23.0	yes
N2	(4) NOAH ANY	ACS/WFC WFC3/IR	2	19-Oct-2011 21:28:33.0	yes

97 Total Orbits Used

ABSTRACT

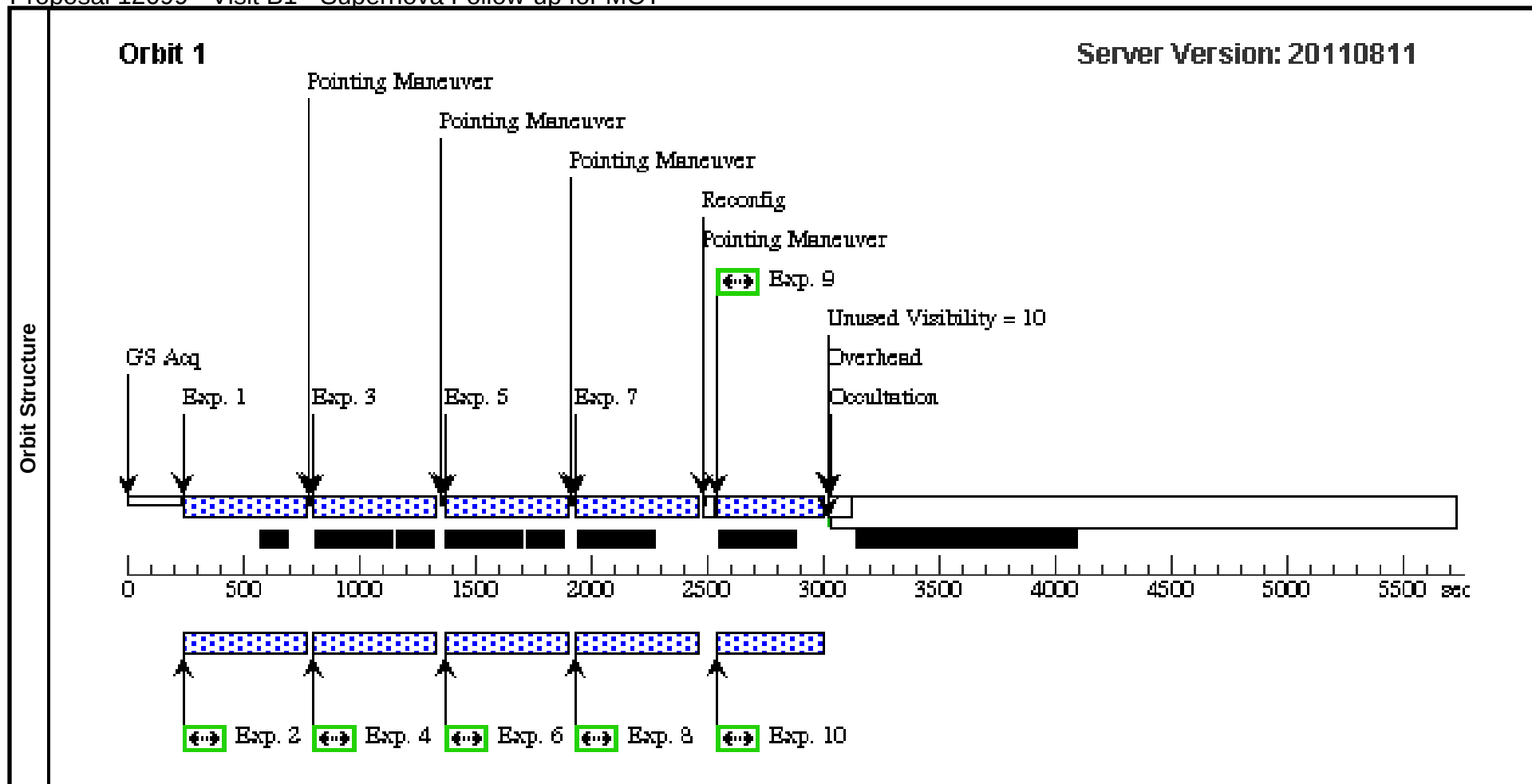
This program has been allocated time to follow-up high redshift supernovae discovered in the course of the two accepted MCT programs: Postman et al and Faber/Ferguson et al.

OBSERVING DESCRIPTION

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

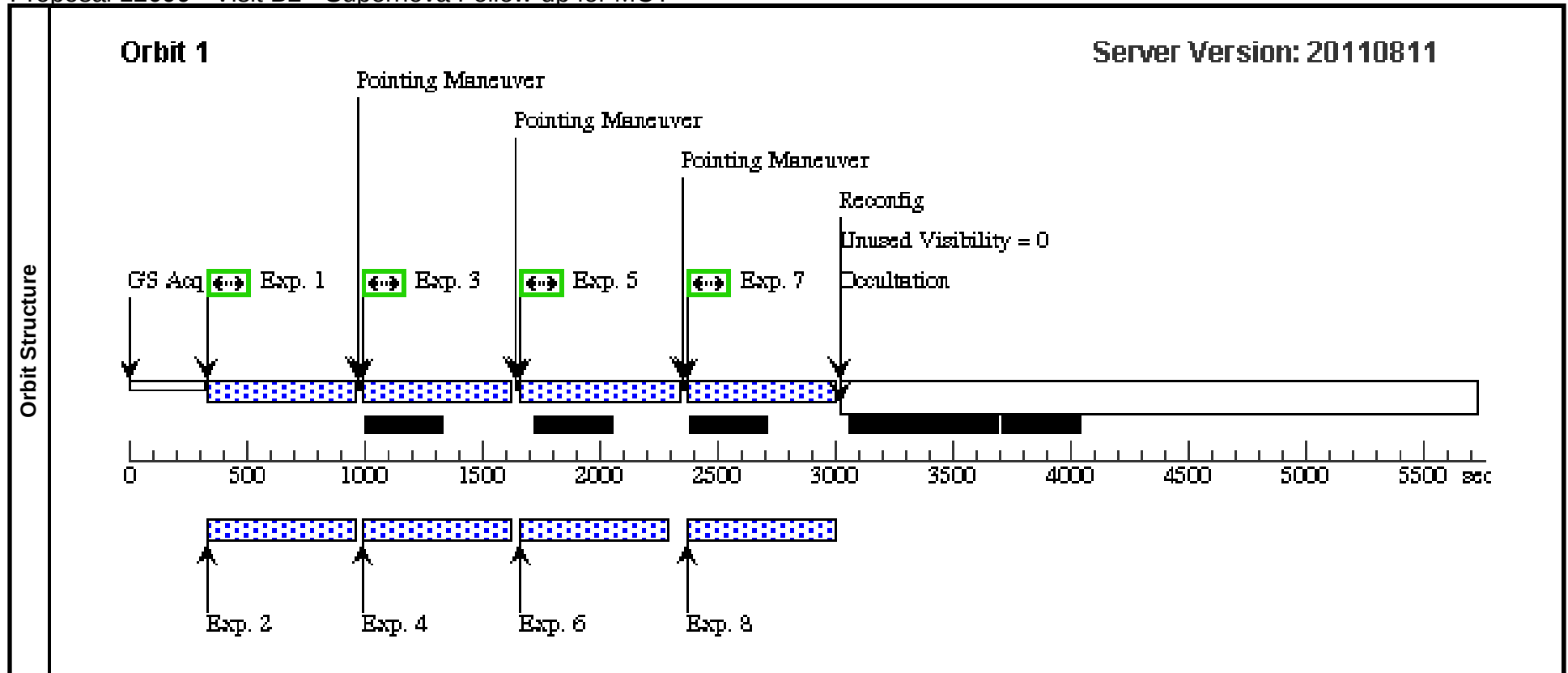
Proposal 12099 - Visit B1 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit B1, completed									Thu Oct 20 01:28:43 GMT 2011	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 90%; ORIENT 240D TO 280 D; BETWEEN 14-AUG-2011:00:00:00 AND 22-AUG-2011:15:00:00										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(31)	BUSH1	RA: 03 32 41.6520 (53.1735500d) Dec: -27 47 45.40 (-27.79594d) 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		(31) BUSH1	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 Gro up 1-2 in Visit B1	[==>]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 1-2 in Visit B1	325 Secs [==>]	[1]	
	3		(31) BUSH1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 3-4 in Visit B1	[==>]	[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 3-4 in Visit B1	407 Secs [==>]	[1]	
	5		(31) BUSH1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG +0.273, +0.302	Prime + Parallel Gro up 5-6 in Visit B1	[==>]	[1]	
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 5-6 in Visit B1	407 Secs [==>]	[1]	
	7		(31) BUSH1	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0,0	Prime + Parallel Gro up 7-8 in Visit B1	[==>]	[1]	
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 7-8 in Visit B1	407 Secs [==>]	[1]	
	9		(31) BUSH1	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Prime + Parallel Gro up 9-10 in Visit B1	434 Secs [==>]	[1]	
	10		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 9-10 in Visit B1	340 Secs [==>]	[1]	



Proposal 12099 - Visit B2 - Supernova Follow-up for MCT

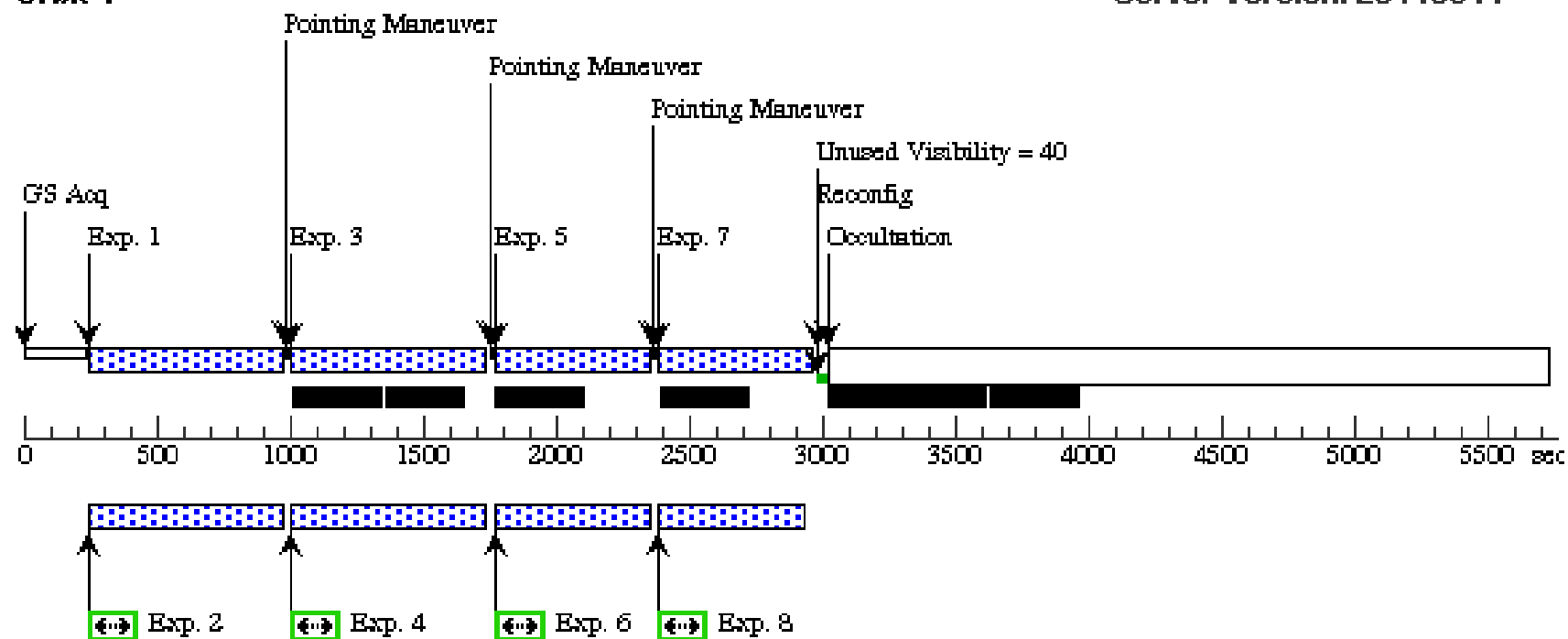
Visit	Proposal 12099, Visit B2, completed								Thu Oct 20 01:28:44 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT 240D TO 280 D; BETWEEN 14-AUG-2011:00:00:00 AND 22-AUG-2011:15:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(32)	BUSH2	RA: 03 32 42.4659 (53.1769412d) Dec: -27 46 54.10 (-27.78169d) 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		(32) BUSH2	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit B2	425 Secs [==>]	[1]
	2		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 1-2 in Visit B2	[==>]	[1]
	3		(32) BUSH2	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.247,0. 094	Prime + Parallel Gro up 3-4 in Visit B2	507 Secs [==>]	[1]
	4		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 3-4 in Visit B2	[==>]	[1]
	5		(32) BUSH2	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0.124,0. 232	Prime + Parallel Gro up 5-6 in Visit B2	500 Secs [==>]	[1]
	6		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 5-6 in Visit B2	[==>]	[1]
	7		(32) BUSH2	ACS/WFC, ACCUM, WFC1	F606W		POS TARG -0.124,0 .138	Prime + Parallel Gro up 7-8 in Visit B2	507 Secs [==>]	[1]
	8		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 7-8 in Visit B2	[==>]	[1]



Proposal 12099 - Visit BY - Supernova Follow-up for MCT

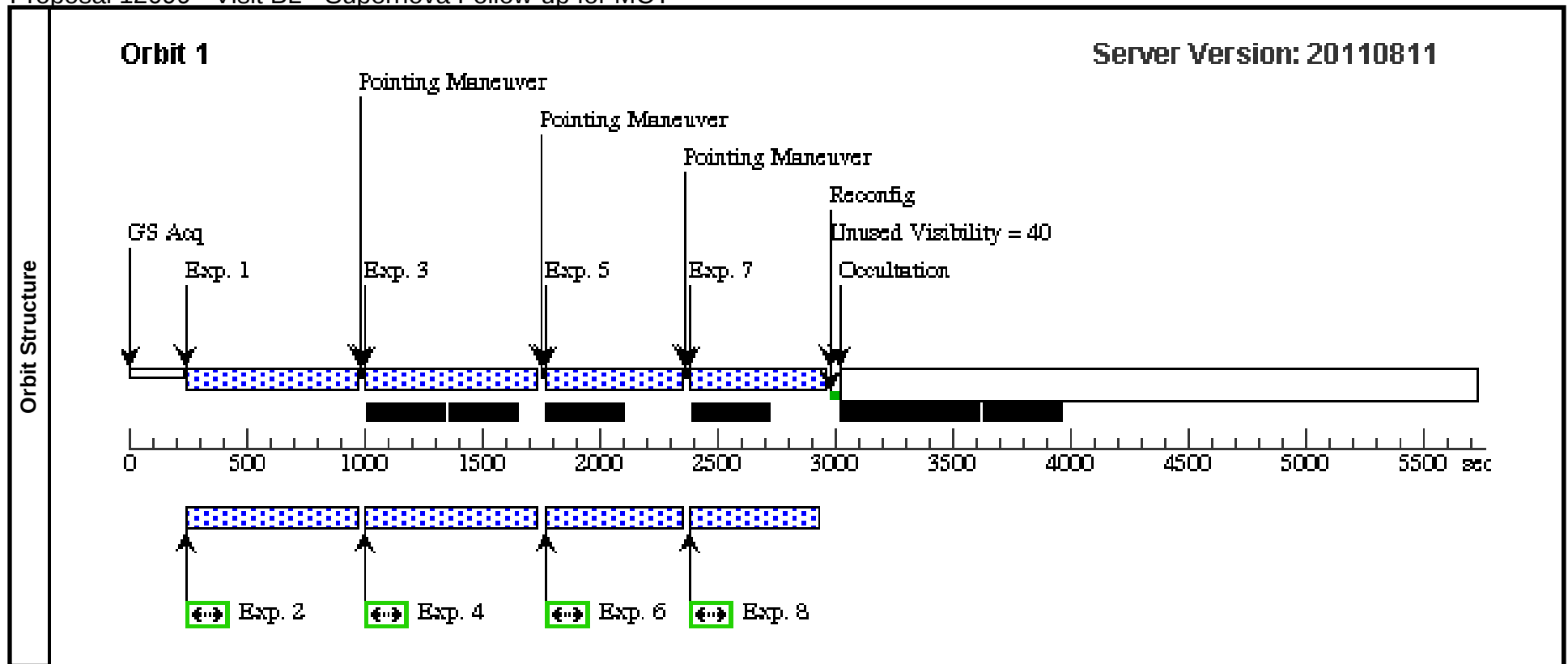
Visit	Proposal 12099, Visit BY, completed								Thu Oct 20 01:28:45 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 100%; BETWEEN 28-AUG-2011:00:00:00 AND 01-SEP-2011:00:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(34)	BUSH3	RA: 03 32 41.1521 (53.1714671d) Dec: -27 47 44.40 (-27.79567d) 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		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F105W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit BY	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit BY	325 Secs [==>525.0 Secs]	[1]
	3		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F140W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 3-4 in Visit BY	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit BY	407 Secs [==>607.0 Secs]	[1]
	5		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F140W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 5-6 in Visit BY	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-6 in Visit BY	407 Secs [==>457.0 Secs]	[1]
	7		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F105W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0,0	Prime + Parallel Gro up 7-8 in Visit BY	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 7-8 in Visit BY	480 Secs [==>422.0 Secs]	[1]

Server Version: 20110811



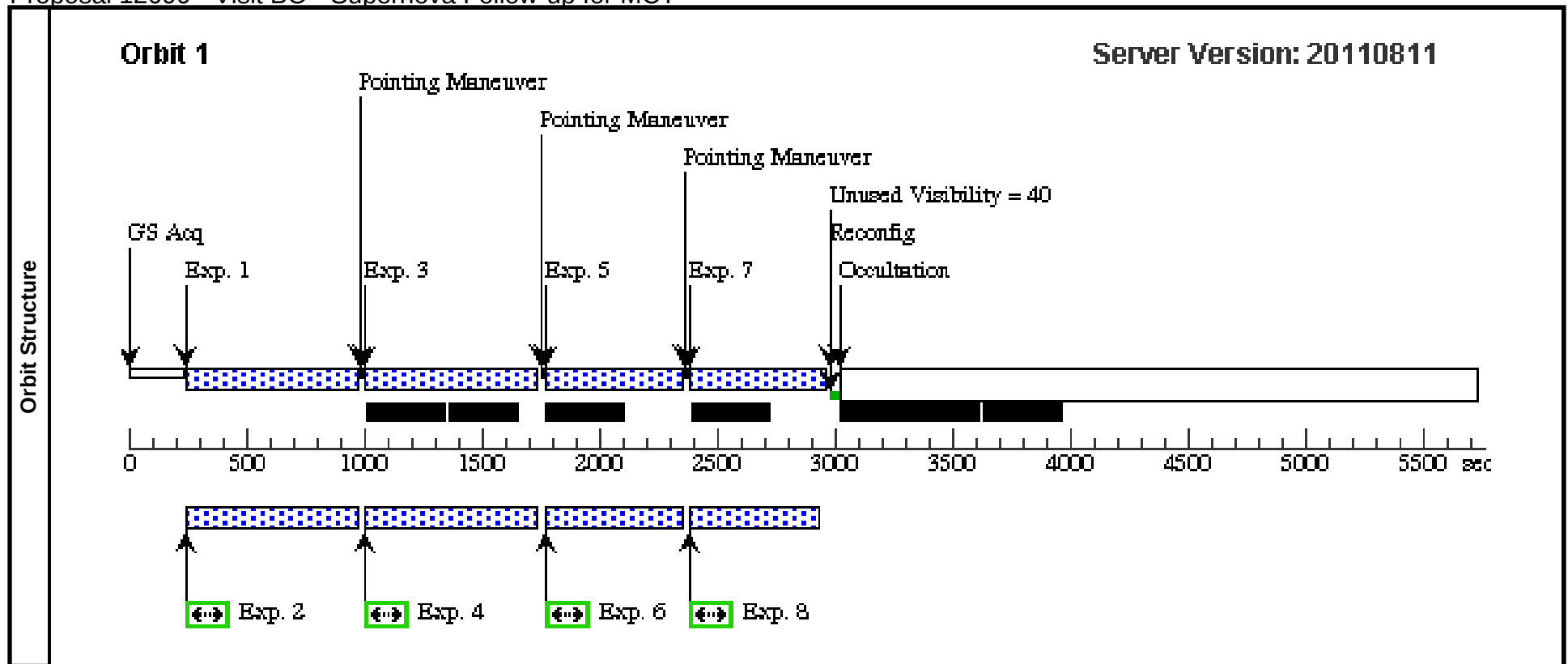
Proposal 12099 - Visit BL - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit BL, completed									Thu Oct 20 01:28:46 GMT 2011	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SCHED 100%; BETWEEN 28-AUG-2011:00:00:00 AND 01-SEP-2011:00:00:00										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(34)	BUSH3	RA: 03 32 41.1521 (53.1714671d) Dec: -27 47 44.40 (-27.79567d) 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		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F098M	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit BL	[==>]		[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit BL	325 Secs [==>525.0 Secs]		[1]
	3		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F098M	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 3-4 in Visit BL	[==>]		[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit BL	407 Secs [==>607.0 Secs]		[1]
	5		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F098M	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 5-6 in Visit BL	[==>]		[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit BL	407 Secs [==>457.0 Secs]		[1]
	7		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F098M	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0,0	Prime + Parallel Gro up 7-8 in Visit BL	[==>]		[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit BL	480 Secs [==>422.0 Secs]		[1]



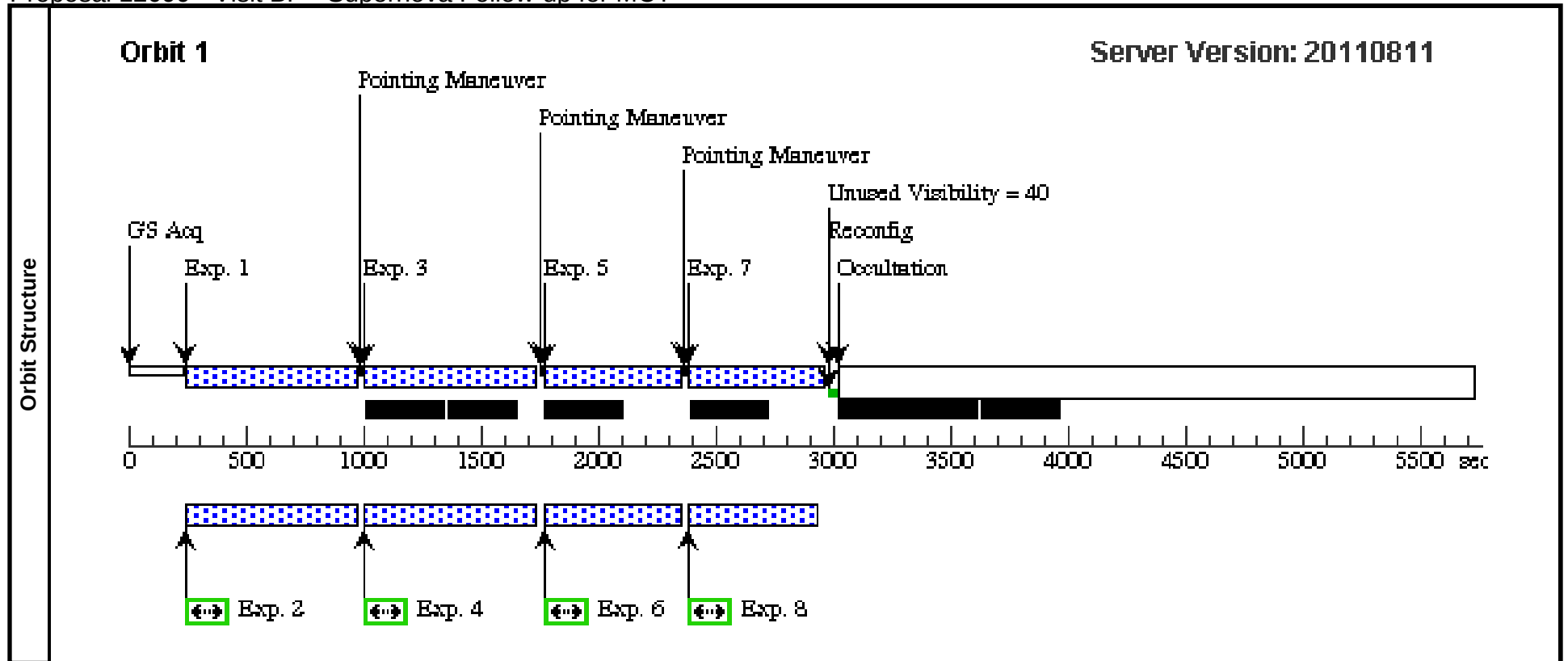
Proposal 12099 - Visit BO - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit BO, completed									Thu Oct 20 01:28:46 GMT 2011	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SCHED 100%; BETWEEN 28-AUG-2011:00:00:00 AND 01-SEP-2011:00:00:00										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(34)	BUSH3	RA: 03 32 41.1521 (53.1714671d) Dec: -27 47 44.40 (-27.79567d) 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		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F127M	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit BO	[==>]		[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Gro up 1-2 in Visit BO	325 Secs [==>525.0 Secs]		[1]
	3		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F127M	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 3-4 in Visit BO	[==>]		[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Gro up 3-4 in Visit BO	407 Secs [==>607.0 Secs]		[1]
	5		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F127M	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 5-6 in Visit BO	[==>]		[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Gro up 5-6 in Visit BO	407 Secs [==>457.0 Secs]		[1]
	7		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F127M	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0,0	Prime + Parallel Gro up 7-8 in Visit BO	[==>]		[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F775W			Prime + Parallel Gro up 7-8 in Visit BO	480 Secs [==>422.0 Secs]		[1]



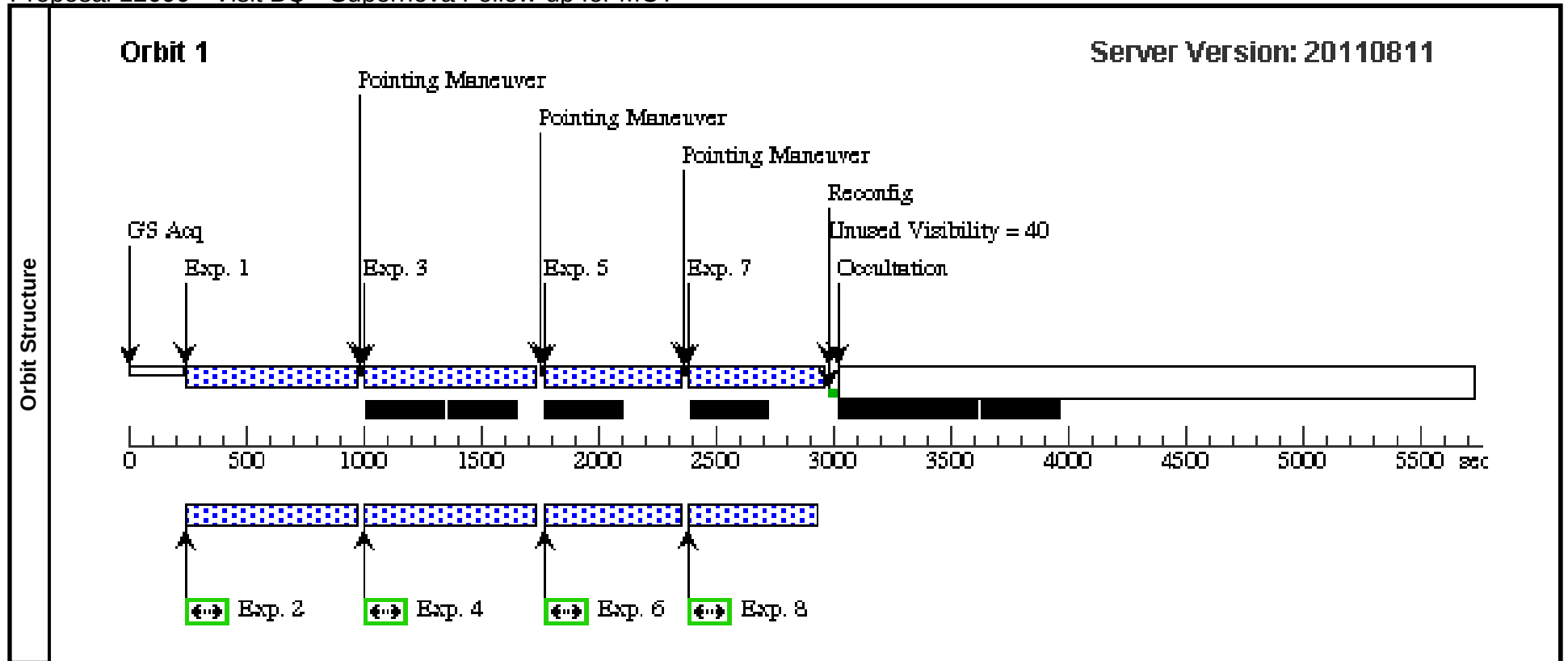
Proposal 12099 - Visit BP - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit BP, completed								Thu Oct 20 01:28:47 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 100%; BETWEEN 28-AUG-2011:00:00:00 AND 01-SEP-2011:00:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(34)	BUSH3	RA: 03 32 41.1521 (53.1714671d) Dec: -27 47 44.40 (-27.79567d) 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		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F139M	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit BP	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 1-2 in Visit BP	325 Secs [==>525.0 Secs]	[1]
	3		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F139M	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 3-4 in Visit BP	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 3-4 in Visit BP	407 Secs [==>607.0 Secs]	[1]
	5		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F139M	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 5-6 in Visit BP	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 5-6 in Visit BP	407 Secs [==>457.0 Secs]	[1]
	7		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F139M	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0,0	Prime + Parallel Gro up 7-8 in Visit BP	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 7-8 in Visit BP	480 Secs [==>422.0 Secs]	[1]



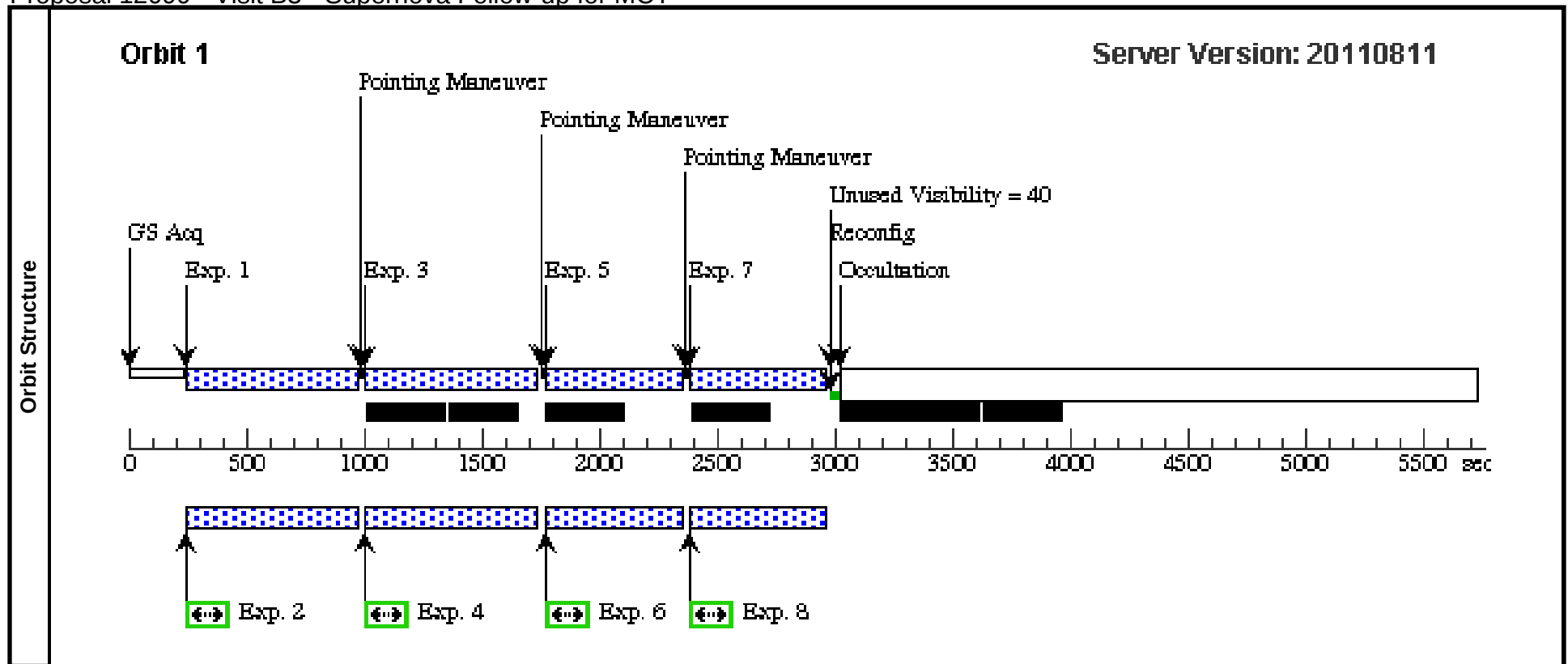
Proposal 12099 - Visit BQ - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit BQ, completed								Thu Oct 20 01:28:47 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 100%; BETWEEN 28-AUG-2011:00:00:00 AND 01-SEP-2011:00:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(34)	BUSH3	RA: 03 32 41.1521 (53.1714671d) Dec: -27 47 44.40 (-27.79567d) 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		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F153M	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit BQ	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F435W			Prime + Parallel Gro up 1-2 in Visit BQ	325 Secs [==>525.0 Secs]	[1]
	3		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F153M	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 3-4 in Visit BQ	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F435W			Prime + Parallel Gro up 3-4 in Visit BQ	407 Secs [==>607.0 Secs]	[1]
	5		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F153M	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 5-6 in Visit BQ	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F435W			Prime + Parallel Gro up 5-6 in Visit BQ	407 Secs [==>457.0 Secs]	[1]
	7		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F153M	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0,0	Prime + Parallel Gro up 7-8 in Visit BQ	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F435W			Prime + Parallel Gro up 7-8 in Visit BQ	480 Secs [==>422.0 Secs]	[1]



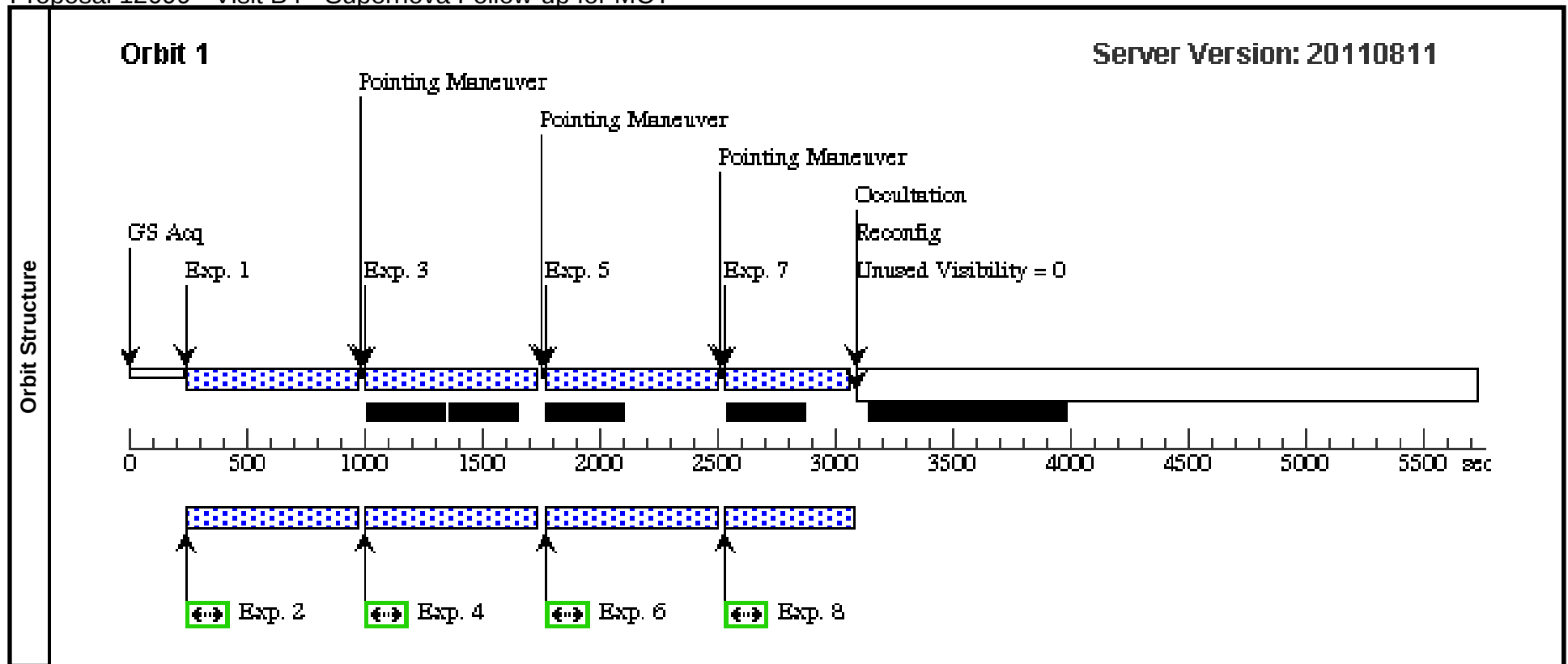
Proposal 12099 - Visit B3 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit B3, completed									Thu Oct 20 01:28:47 GMT 2011	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SCHED 100%; BETWEEN 28-AUG-2011:00:00:00 AND 01-SEP-2011:00:00:00										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(34)	BUSH3	RA: 03 32 41.1521 (53.1714671d) Dec: -27 47 44.40 (-27.79567d) 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		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit B3	[==>]		[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 1-2 in Visit B3	325 Secs [==>525.0 Secs]		[1]
	3		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 3-4 in Visit B3	[==>]		[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 3-4 in Visit B3	407 Secs [==>607.0 Secs]		[1]
	5		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 5-6 in Visit B3	[==>]		[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 5-6 in Visit B3	407 Secs [==>457.0 Secs]		[1]
	7		(34) BUSH3	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0,0	Prime + Parallel Gro up 7-8 in Visit B3	[==>]		[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 7-8 in Visit B3	480 Secs [==>457.0 Secs]		[1]



Proposal 12099 - Visit B4 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit B4, withdrawn								Thu Oct 20 01:28:48 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 80%; BETWEEN 03-OCT-2011:00:00:00 AND 07-OCT-2011:00:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(35)	BUSH4	RA: 03 32 42.7711 (53.1782129d) Dec: -27 48 7.34 (-27.80204d) 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		(35) BUSH4	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit B4	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit B4	525 Secs [==>]	[1]
	3		(35) BUSH4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 3-4 in Visit B4	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit B4	607 Secs [==>]	[1]
	5		(35) BUSH4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG +0.273, +0.302	Prime + Parallel Gro up 5-6 in Visit B4	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit B4	607 Secs [==>]	[1]
	7		(35) BUSH4	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0,0	Prime + Parallel Gro up 7-8 in Visit B4	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit B4	424 Secs [==>]	[1]



Proposal 12099 - Visit VA - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit VA, completed Thu Oct 20 01:28:48 GMT 2011				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 226D TO 226 D; BETWEEN 04-JUL-2011:00:00:00 AND 06-JUL-2011:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(30)	VESPASIAN-GRISM	RA: 21 29 46.7147 (322.4446446d) Dec: -07 42 34.60 (-7.70961d) Equinox: J2000		V=28 Reference Frame: ICRS

Proposal 12099 - Visit VA - Supernova Follow-up for MCT

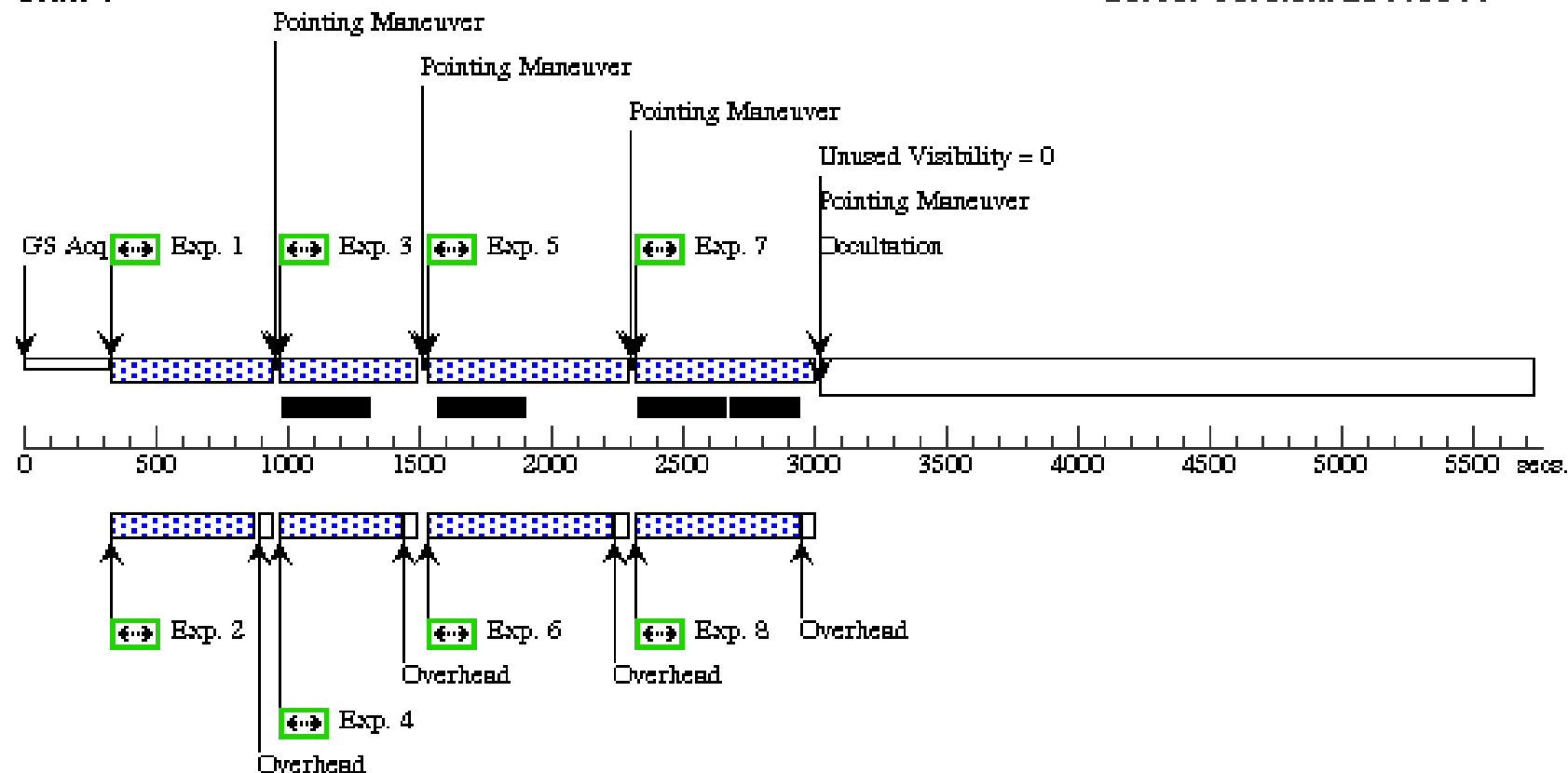
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Visit VA	400 Secs [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F225W	BIN=2		Prime + Parallel Group 1-2 in Visit VA	225 Secs [==>513.0 Secs]	[1]
	3		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0.247,0.094	Prime + Parallel Group 3-4 in Visit VA	400 Secs [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F225W	BIN=2		Prime + Parallel Group 3-4 in Visit VA	225 Secs [==>463.0 Secs]	[1]
	5		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0.124,0.232	Prime + Parallel Group 5-6 in Visit VA	600 Secs [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS	F225W	BIN=2		Prime + Parallel Group 5-6 in Visit VA	407 Secs [==>700.0 Secs]	[1]
	7		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG -0.124,0.138	Prime + Parallel Group 7-8 in Visit VA	557 Secs [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS	F225W	BIN=2		Prime + Parallel Group 7-8 in Visit VA	352 Secs [==>620.0 Secs]	[1]
	9		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit VA	500 Secs [==>546.0 Secs]	[2]
	10		ANY	WFC3/UVIS, ACCUM, UVIS	F225W	BIN=2		Prime + Parallel Group 9-10 in Visit VA	225 Secs [==>609.0 Secs]	[2]
	11		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0.247,0.094	Prime + Parallel Group 11-12 in Visit VA	500 Secs [==>546.0 Secs]	[2]
	12		ANY	WFC3/UVIS, ACCUM, UVIS	F225W	BIN=2		Prime + Parallel Group 11-12 in Visit VA	225 Secs [==>609.0 Secs]	[2]
	13		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0.124,0.232	Prime + Parallel Group 13-14 in Visit VA	500 Secs [==>546.0 Secs]	[2]
	14		ANY	WFC3/UVIS, ACCUM, UVIS	F225W	BIN=2		Prime + Parallel Group 13-14 in Visit VA	407 Secs [==>609.0 Secs]	[2]
	15		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG -0.124,0.138	Prime + Parallel Group 15-16 in Visit VA	500 Secs [==>546.0 Secs]	[2]
	16		ANY	WFC3/UVIS, ACCUM, UVIS	F225W	BIN=2		Prime + Parallel Group 15-16 in Visit VA	352 Secs [==>609.0 Secs]	[2]
	17		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0,0	Prime + Parallel Group 17-18 in Visit VA	500 Secs [==>545.0 Secs]	[3]
	18		ANY	WFC3/UVIS, ACCUM, UVIS	F336W	BIN=2		Prime + Parallel Group 17-18 in Visit VA	225 Secs [==>609.0 Secs]	[3]
	19		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0.247,0.094	Prime + Parallel Group 19-20 in Visit VA	500 Secs [==>545.0 Secs]	[3]
	20		ANY	WFC3/UVIS, ACCUM, UVIS	F336W	BIN=2		Prime + Parallel Group 19-20 in Visit VA	225 Secs [==>609.0 Secs]	[3]
	21		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0.124,0.232	Prime + Parallel Group 21-22 in Visit VA	500 Secs [==>545.0 Secs]	[3]

Proposal 12099 - Visit VA - Supernova Follow-up for MCT

	22	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	BIN=2	Prime + Parallel Group 21-22 in Visit VA	407 Secs	
							[==>609.0 Secs]	[3]
	23	(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO POS TARG -0.124,0.138	Prime + Parallel Group 23-24 in Visit VA	500 Secs	
							[==>545.0 Secs]	[3]
	24	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	BIN=2	Prime + Parallel Group 23-24 in Visit VA	352 Secs	
							[==>609.0 Secs]	[3]

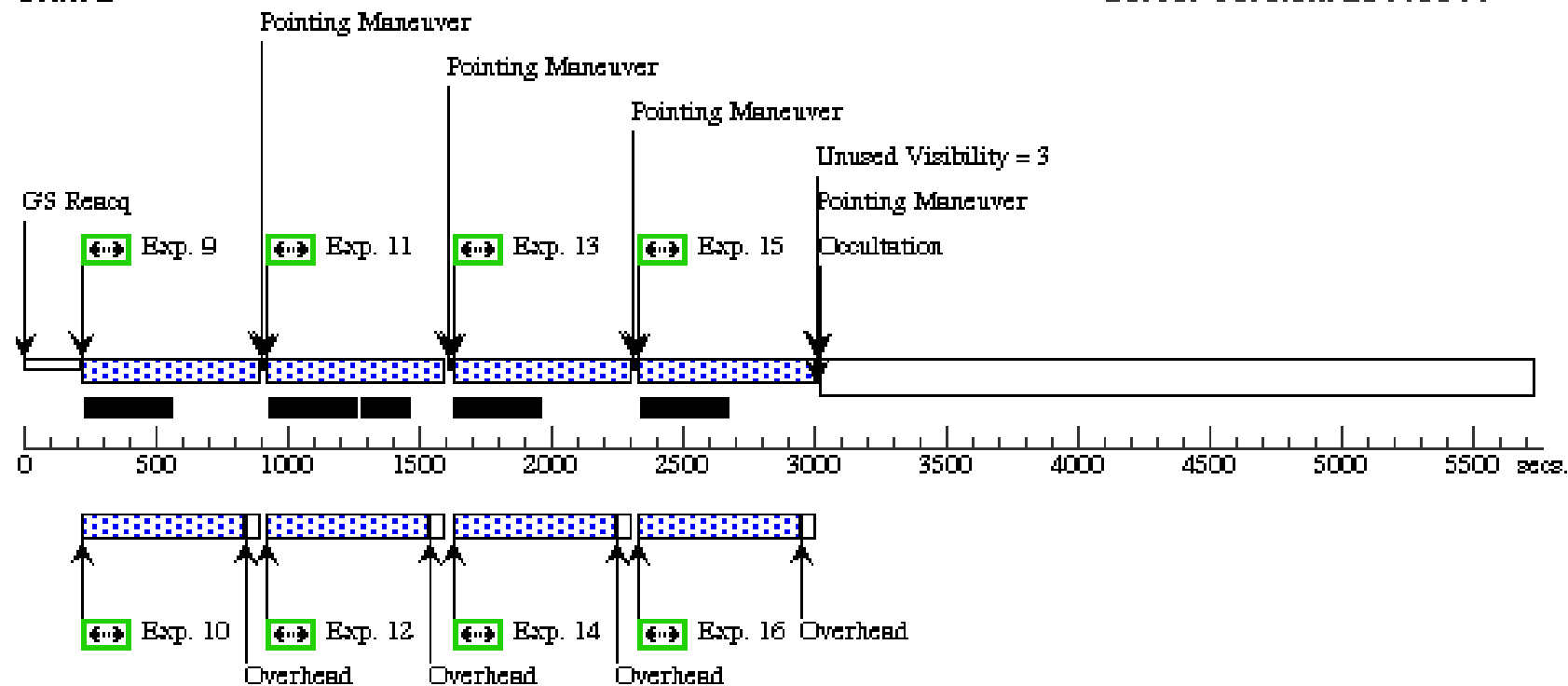
Orbit 1

Server Version: 20110811



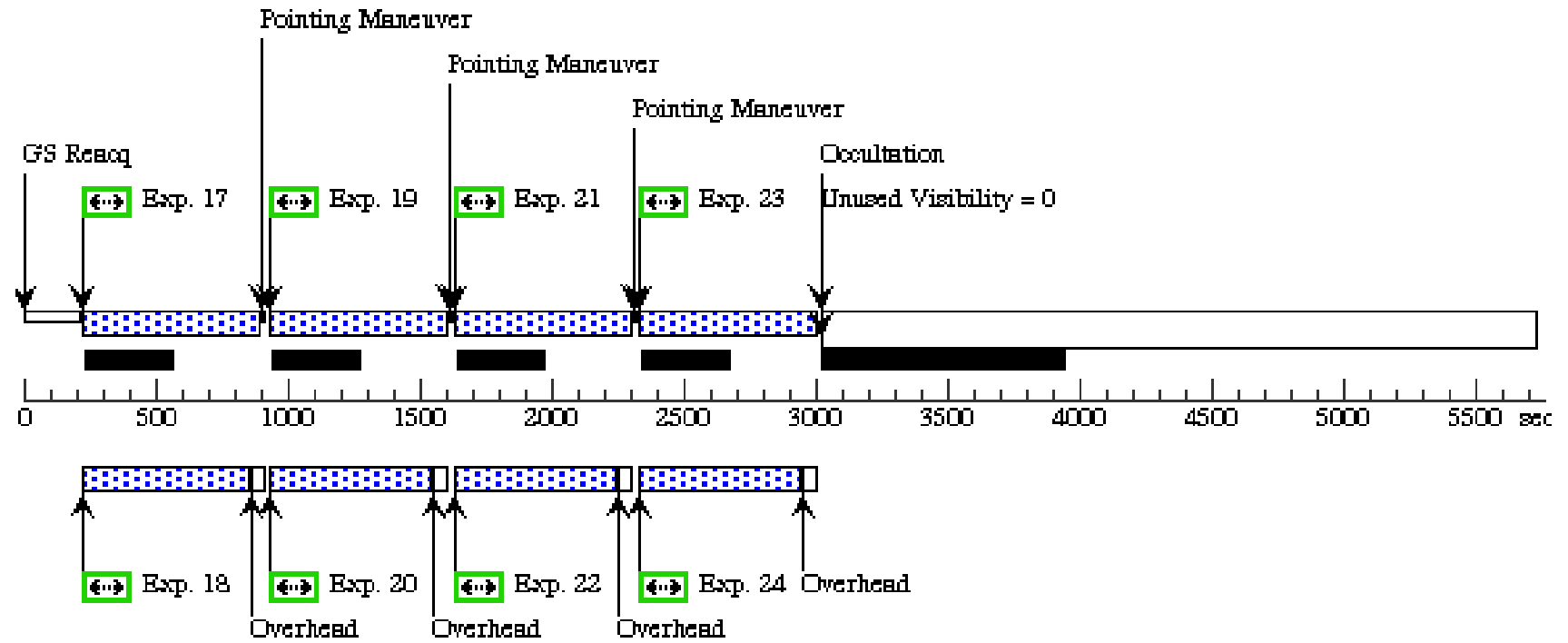
Orbit 2

Server Version: 20110811



Orbit 3

Server Version: 20110811

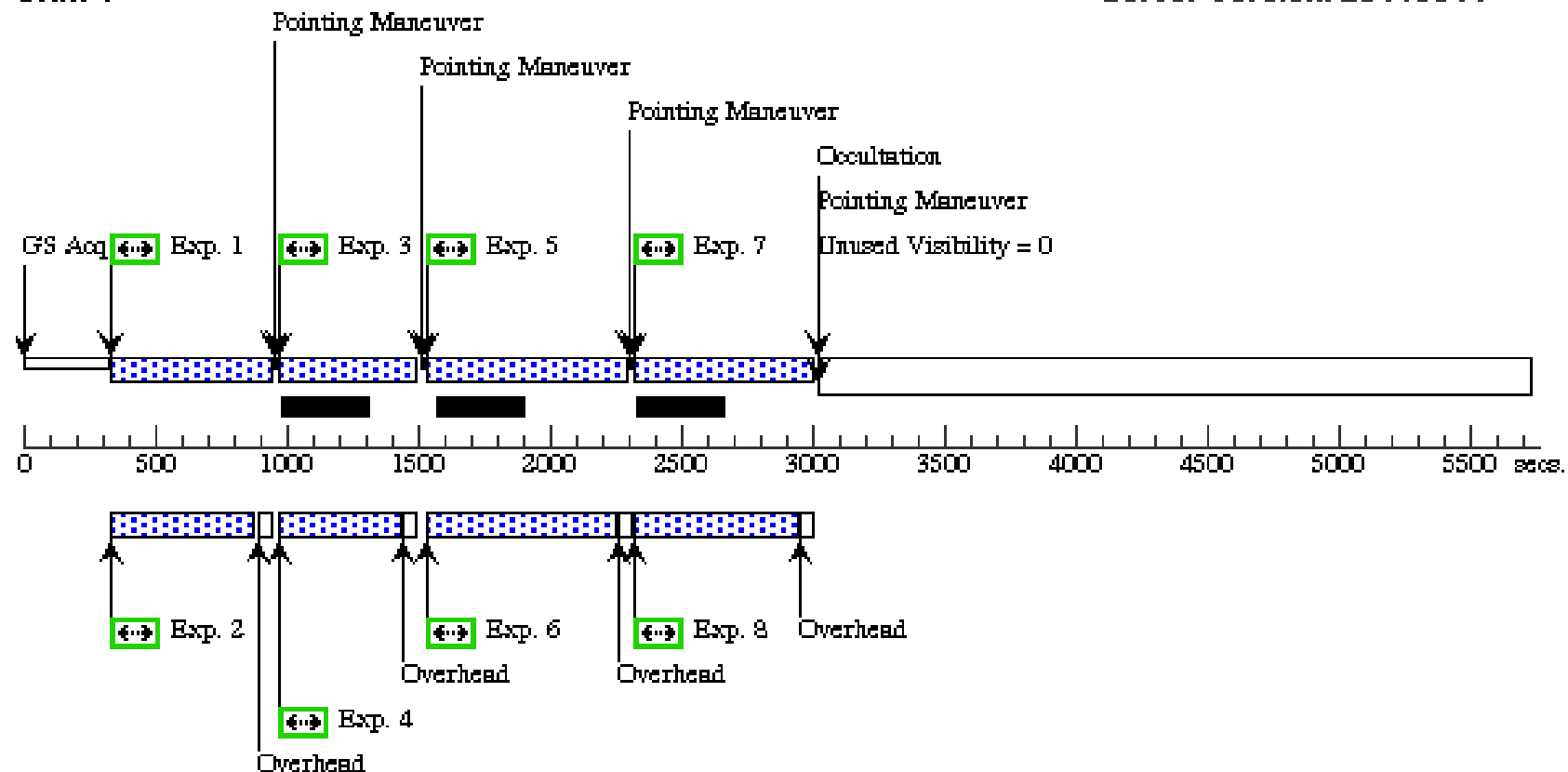


Proposal 12099 - Visit VB - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit VB, completed								Thu Oct 20 01:28:49 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT 226D TO 226 D; SEQ VA,VB WITHIN 1 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(30)	VESPASIAN-GRISM	RA: 21 29 46.7147 (322.4446446d) Dec: -07 42 34.60 (-7.70961d) Equinox: J2000			V=28		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	F775W		POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit VB	400 Secs [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F275W	BIN=2		Prime + Parallel Gro up 1-2 in Visit VB	225 Secs [==>513.0 Secs]	[1]
	3		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	F775W		POS TARG 0.247,0. 094	Prime + Parallel Gro up 3-4 in Visit VB	400 Secs [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F275W	BIN=2		Prime + Parallel Gro up 3-4 in Visit VB	225 Secs [==>463.0 Secs]	[1]
	5		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0.124,0. 232	Prime + Parallel Gro up 5-6 in Visit VB	600 Secs [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS	F275W	BIN=2		Prime + Parallel Gro up 5-6 in Visit VB	407 Secs [==>720.0 Secs]	[1]
	7		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG -0.124,0 .138	Prime + Parallel Gro up 7-8 in Visit VB	557 Secs [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS	F275W	BIN=2		Prime + Parallel Gro up 7-8 in Visit VB	352 Secs [==>620.0 Secs]	[1]
	9		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0,0	Prime + Parallel Gro up 9-10 in Visit VB	500 Secs [==>546.0 Secs]	[2]
	10		ANY	WFC3/UVIS, ACCUM, UVIS	F275W	BIN=2		Prime + Parallel Gro up 9-10 in Visit VB	225 Secs [==>609.0 Secs]	[2]
	11		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0.247,0. 094	Prime + Parallel Gro up 11-12 in Visit VB	500 Secs [==>546.0 Secs]	[2]
	12		ANY	WFC3/UVIS, ACCUM, UVIS	F275W	BIN=2		Prime + Parallel Gro up 11-12 in Visit VB	225 Secs [==>609.0 Secs]	[2]
	13		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG 0.124,0. 232	Prime + Parallel Gro up 13-14 in Visit VB	500 Secs [==>546.0 Secs]	[2]
	14		ANY	WFC3/UVIS, ACCUM, UVIS	F275W	BIN=2		Prime + Parallel Gro up 13-14 in Visit VB	407 Secs [==>609.0 Secs]	[2]
	15		(30) VESPASIAN-G RISM	ACS/WFC, ACCUM, WFC1	G800L	AUTOIMAGE=NO	POS TARG -0.124,0 .138	Prime + Parallel Gro up 15-16 in Visit VB	500 Secs [==>546.0 Secs]	[2]
	16		ANY	WFC3/UVIS, ACCUM, UVIS	F275W	BIN=2		Prime + Parallel Gro up 15-16 in Visit VB	352 Secs [==>609.0 Secs]	[2]

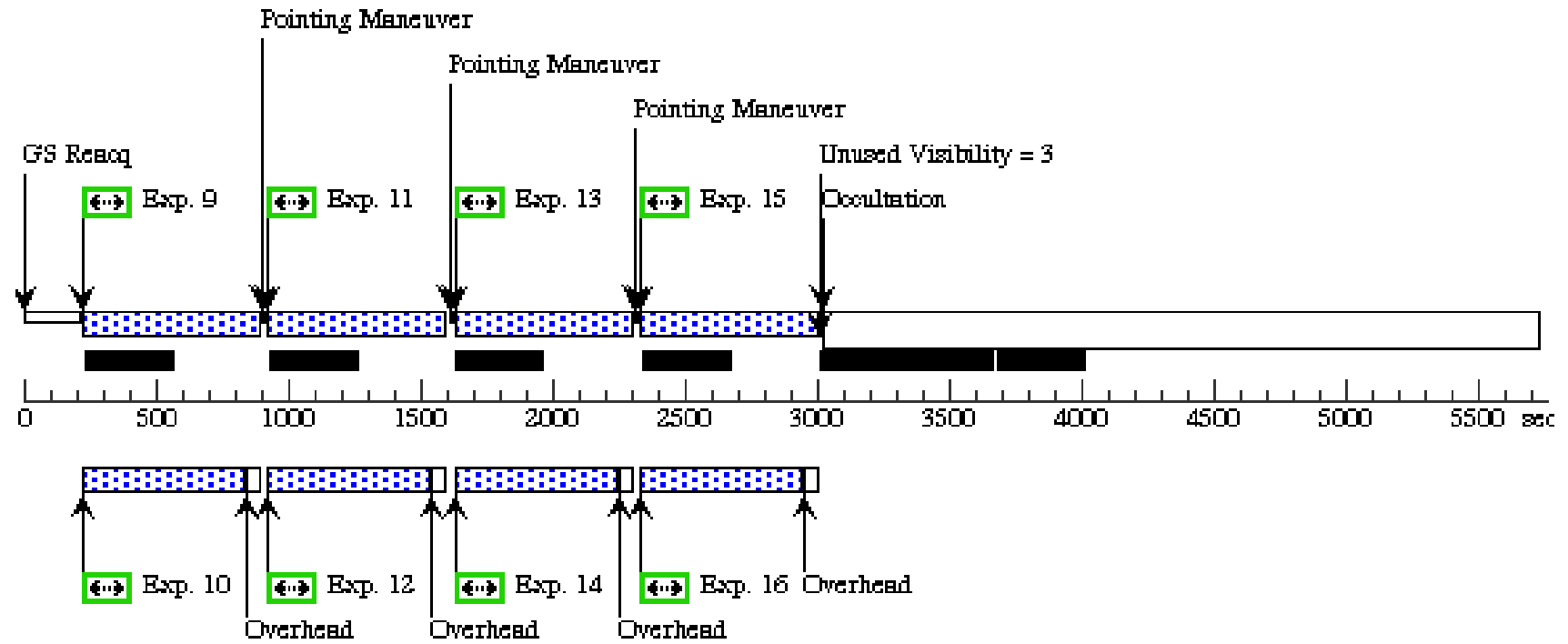
Orbit 1

Server Version: 20110811



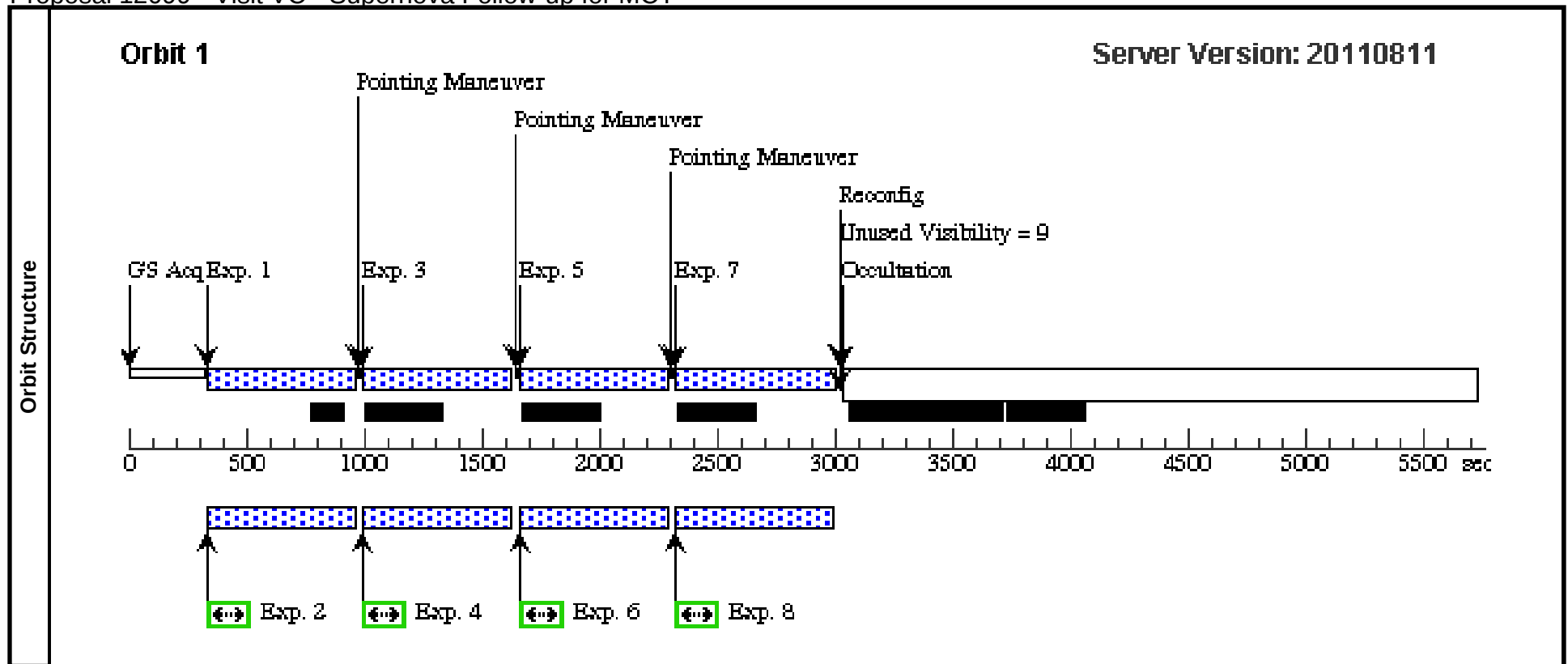
Orbit 2

Server Version: 20110811



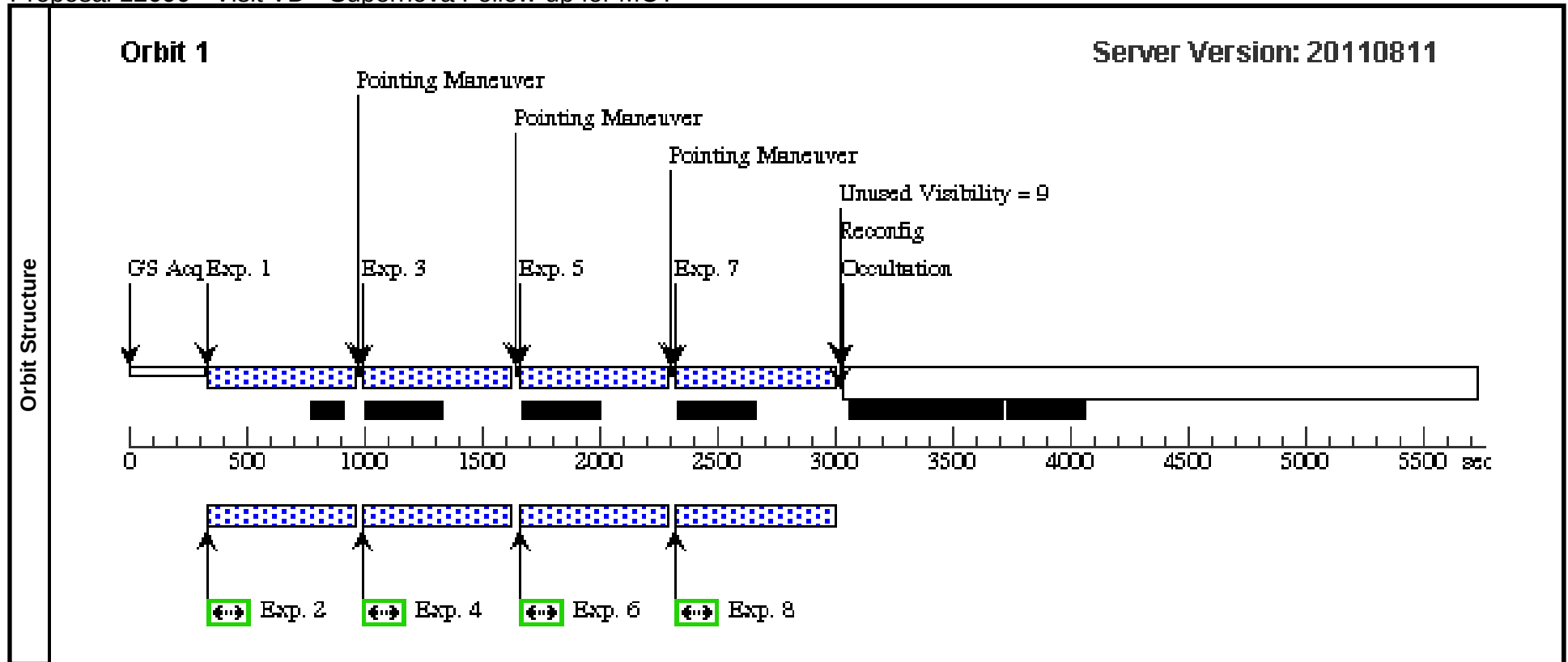
Proposal 12099 - Visit VC - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit VC, completed								Thu Oct 20 01:28:50 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 90%; SEQ VA,VC WITHIN 1 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(29)	VESPASIAN	RA: 21 29 42.6120 (322.4275500d) Dec: -07 41 48.08 (-7.69669d) Equinox: J2000			V=28		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(29) VESPASIAN	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit VC	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit VC	425 Secs [==>]	[1]
	3		(29) VESPASIAN	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit VC	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit VC	507 Secs [==>]	[1]
	5		(29) VESPASIAN	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit VC	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit VC	519 Secs [==>507.0 Secs]	[1]
	7		(29) VESPASIAN	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit VC	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit VC	552 Secs [==>549.0 Secs]	[1]



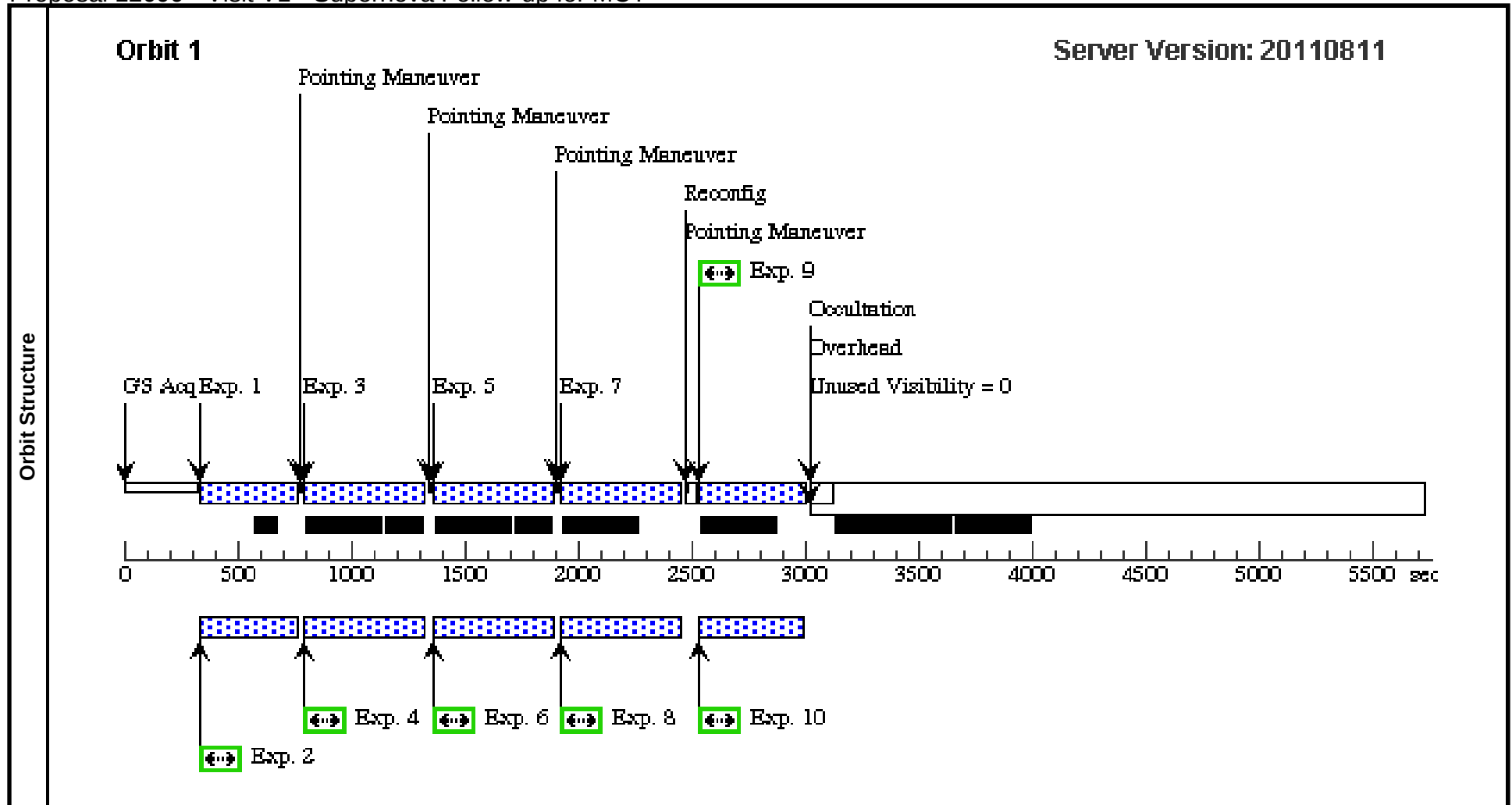
Proposal 12099 - Visit VD - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit VD, completed								Thu Oct 20 01:28:50 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 90%; BETWEEN 18-AUG-2011:00:00:00 AND 20-AUG-2011:00:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(29)	VESPASIAN	RA: 21 29 42.6120 (322.4275500d) Dec: -07 41 48.08 (-7.69669d) Equinox: J2000			V=28		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(29) VESPASIAN	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit VD	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit VD	425 Secs [==>]	[1]
	3		(29) VESPASIAN	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit VD	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit VD	507 Secs [==>]	[1]
	5		(29) VESPASIAN	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit VD	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit VD	519 Secs [==>507.0 Secs]	[1]
	7		(29) VESPASIAN	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit VD	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit VD	552 Secs [==>]	[1]



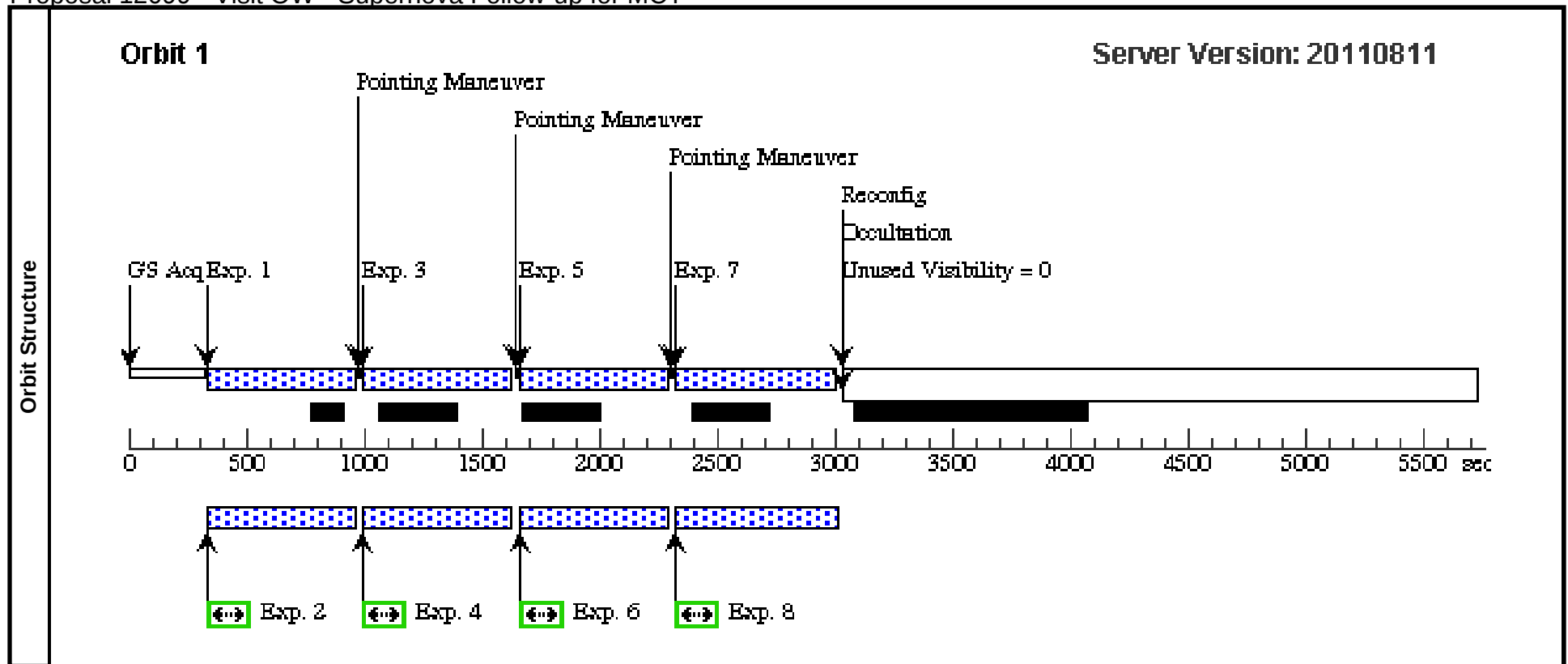
Proposal 12099 - Visit V1 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit V1, completed									Thu Oct 20 01:28:51 GMT 2011
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; BETWEEN 01-JUN-2011:00:00:00 AND 13-JUN-2011:17:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(23)	VITELLIUS	RA: 17 22 3.9660 (260.5165250d) Dec: +32 07 19.51 (32.12209d) 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	J1	(23) VITELLIUS	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=5; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit V1	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 1-2 in Visit V1	225.0 Secs [==>]	[1]
	3	H1	(23) VITELLIUS	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit V1	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 3-4 in Visit V1	407 Secs [==>]	[1]
	5	H2	(23) VITELLIUS	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit V1	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 5-6 in Visit V1	407 Secs [==>]	[1]
	7	J2	(23) VITELLIUS	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit V1	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 7-8 in Visit V1	407 Secs [==>]	[1]
	9	W	(23) VITELLIUS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit V1	439.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 9-10 in Visit V1	340.0 Secs [==>]	[1]



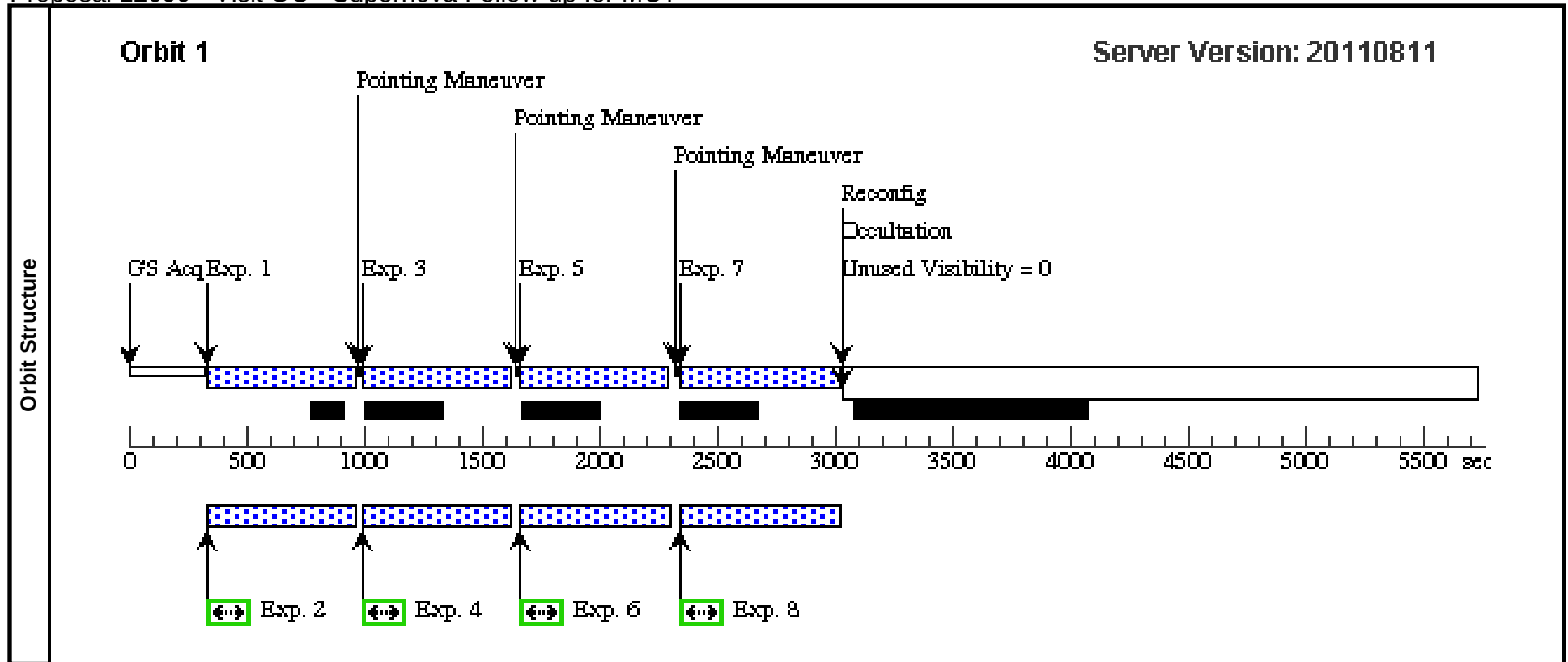
Proposal 12099 - Visit OW - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit OW, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 120D TO 153 D; BETWEEN 12-JUN-2011:00:00:00 AND 17-JUN-2011:00:00:00 Comments: non-disruptive ToO									Thu Oct 20 01:28:51 GMT 2011
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(24)	OBAMA-WFC3	RA: 14 20 37.9252 (215.1580217d) Dec: +53 02 36.53 (53.04348d) 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		(24) OBAMA-WFC 3	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit OW	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit OW	425 Secs [==>]	[1]
	3		(24) OBAMA-WFC 3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit OW	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit OW	452.0 Secs [==>]	[1]
	5		(24) OBAMA-WFC 3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit OW	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-6 in Visit OW	507 Secs [==>]	[1]
	7		(24) OBAMA-WFC 3	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit OW	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit OW	514 Secs [==>]	[1]



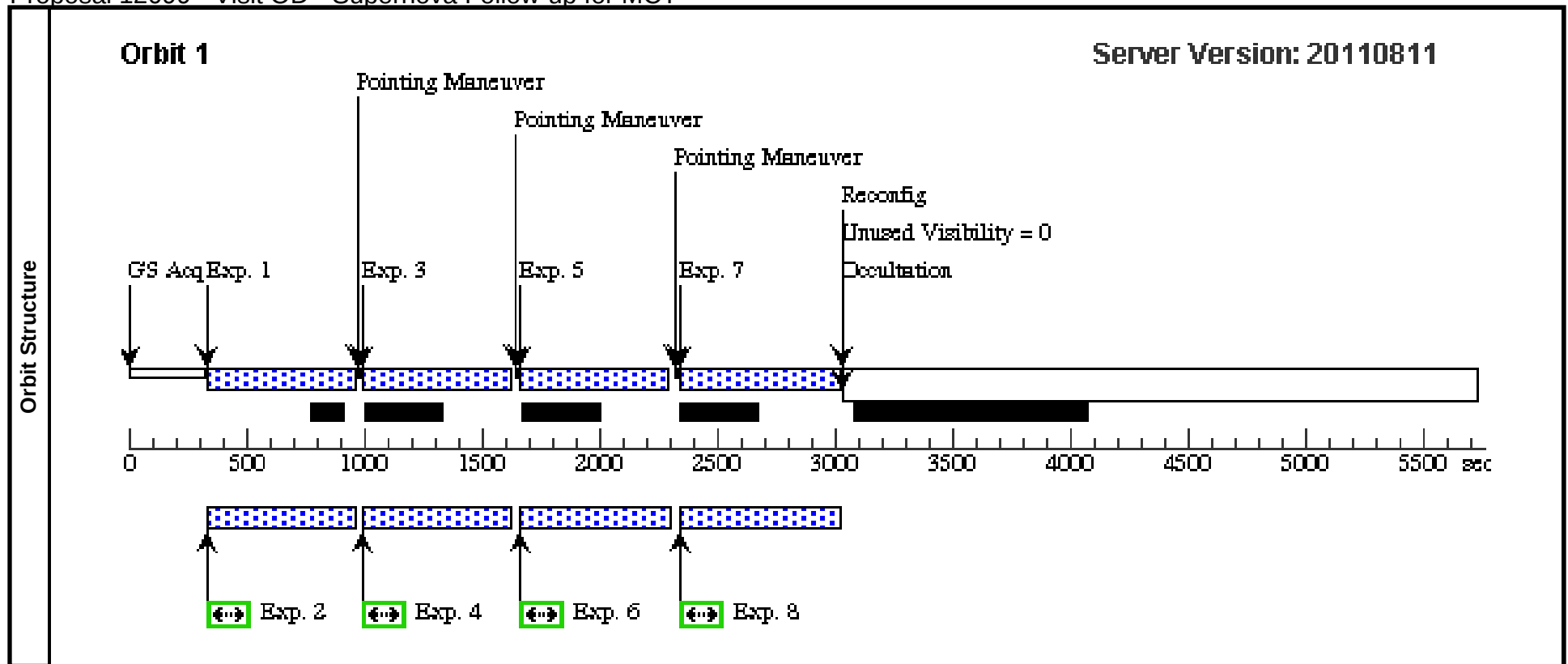
Proposal 12099 - Visit OC - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit OC, completed								Thu Oct 20 01:28:51 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 100%; BETWEEN 27-JUN-2011:00:00:00 AND 29-JUN-2011:12:00:00									
	Comments: non-disruptive ToO									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(28)	OBAMA2	RA: 14 20 34.5785 (215.1440771d) Dec: +53 02 47.99 (53.04666d) 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		(28) OBAMA2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit OC	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit OC	425 Secs [==>]	[1]
	3		(28) OBAMA2	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit OC	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit OC	507.0 Secs [==>]	[1]
	5		(28) OBAMA2	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit OC	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit OC	519 Secs [==>]	[1]
	7		(28) OBAMA2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit OC	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit OC	557 Secs [==>]	[1]



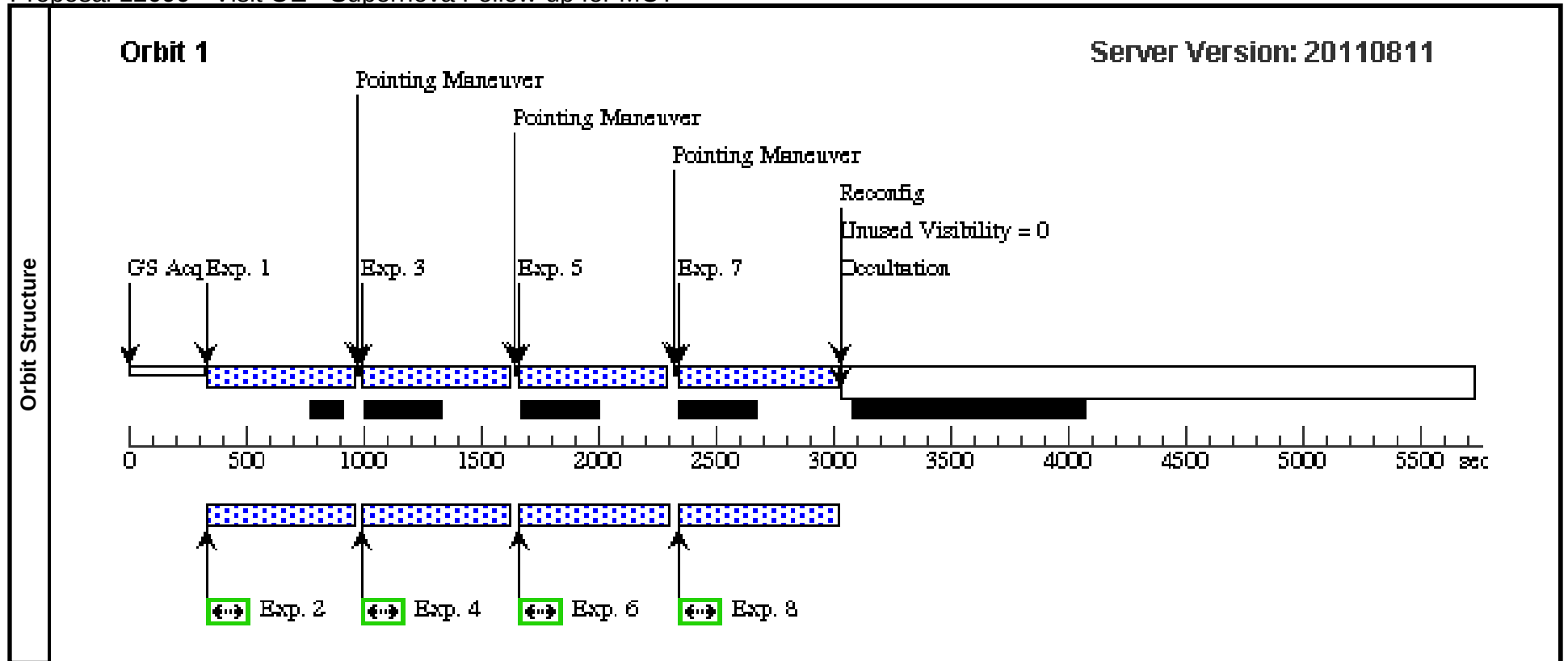
Proposal 12099 - Visit OD - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit OD, completed									Thu Oct 20 01:28:52 GMT 2011
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 100%; BETWEEN 11-JUL-2011:00:00:00 AND 16-JUL-2011:00:00:00									
	Comments: non-disruptive ToO									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(28)	OBAMA2	RA: 14 20 34.5785 (215.1440771d) Dec: +53 02 47.99 (53.04666d) 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		(28) OBAMA2	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit OD	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit OD	425 Secs [==>]	[1]
	3		(28) OBAMA2	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit OD	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit OD	507 Secs [==>]	[1]
	5		(28) OBAMA2	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit OD	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-6 in Visit OD	519 Secs [==>]	[1]
	7		(28) OBAMA2	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit OD	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 7-8 in Visit OD	552 Secs [==>]	[1]



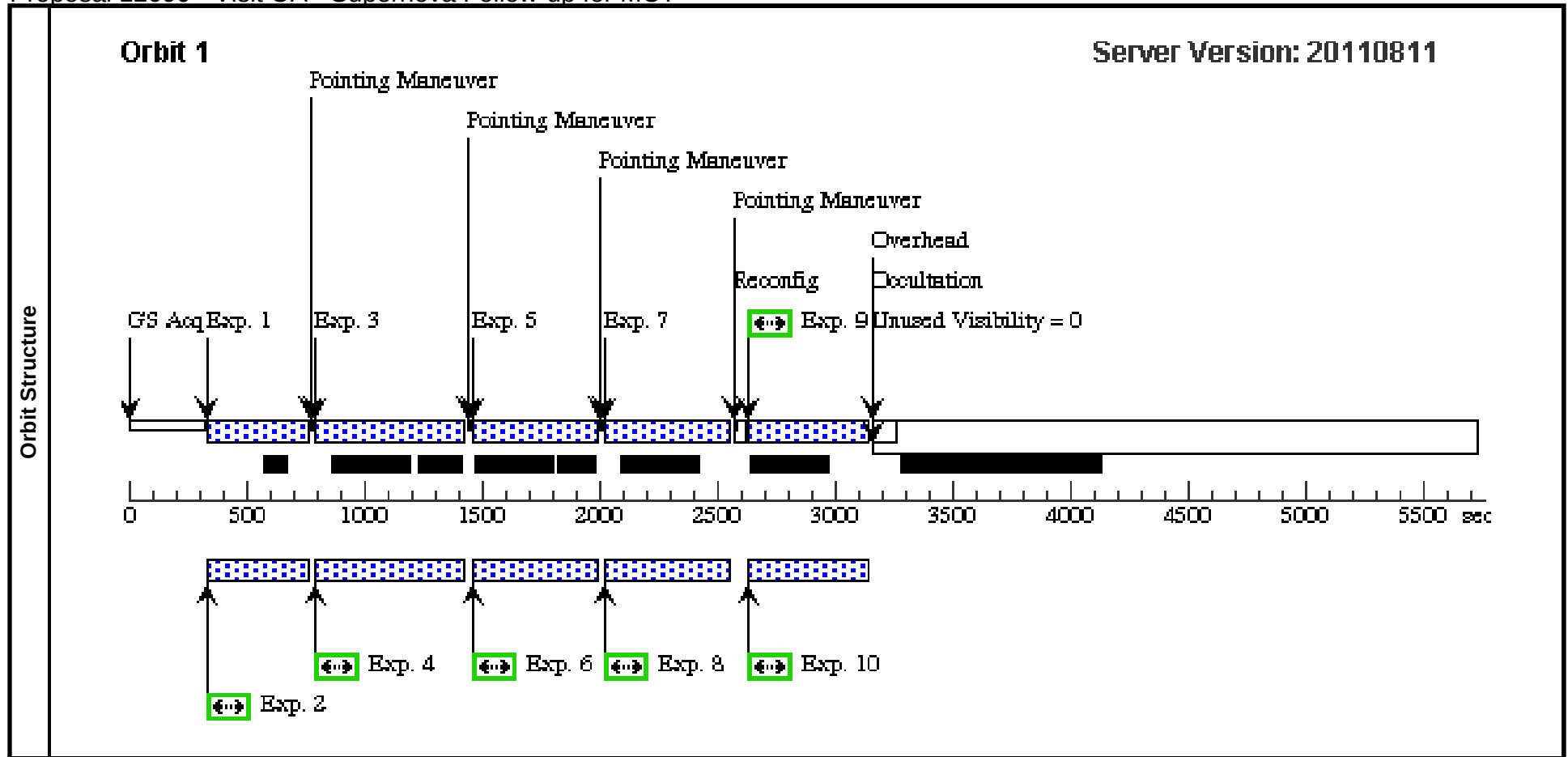
Proposal 12099 - Visit OE - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit OE, completed								Thu Oct 20 01:28:52 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 100%; BETWEEN 11-JUL-2011:00:00:00 AND 16-JUL-2011:00:00:00									
	Comments: non-disruptive ToO									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(28)	OBAMA2	RA: 14 20 34.5785 (215.1440771d) Dec: +53 02 47.99 (53.04666d) 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		(28) OBAMA2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit OE	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit OE	425 Secs [==>]	[1]
	3		(28) OBAMA2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit OE	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit OE	507 Secs [==>]	[1]
	5		(28) OBAMA2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit OE	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit OE	519 Secs [==>]	[1]
	7		(28) OBAMA2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit OE	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit OE	552 Secs [==>]	[1]



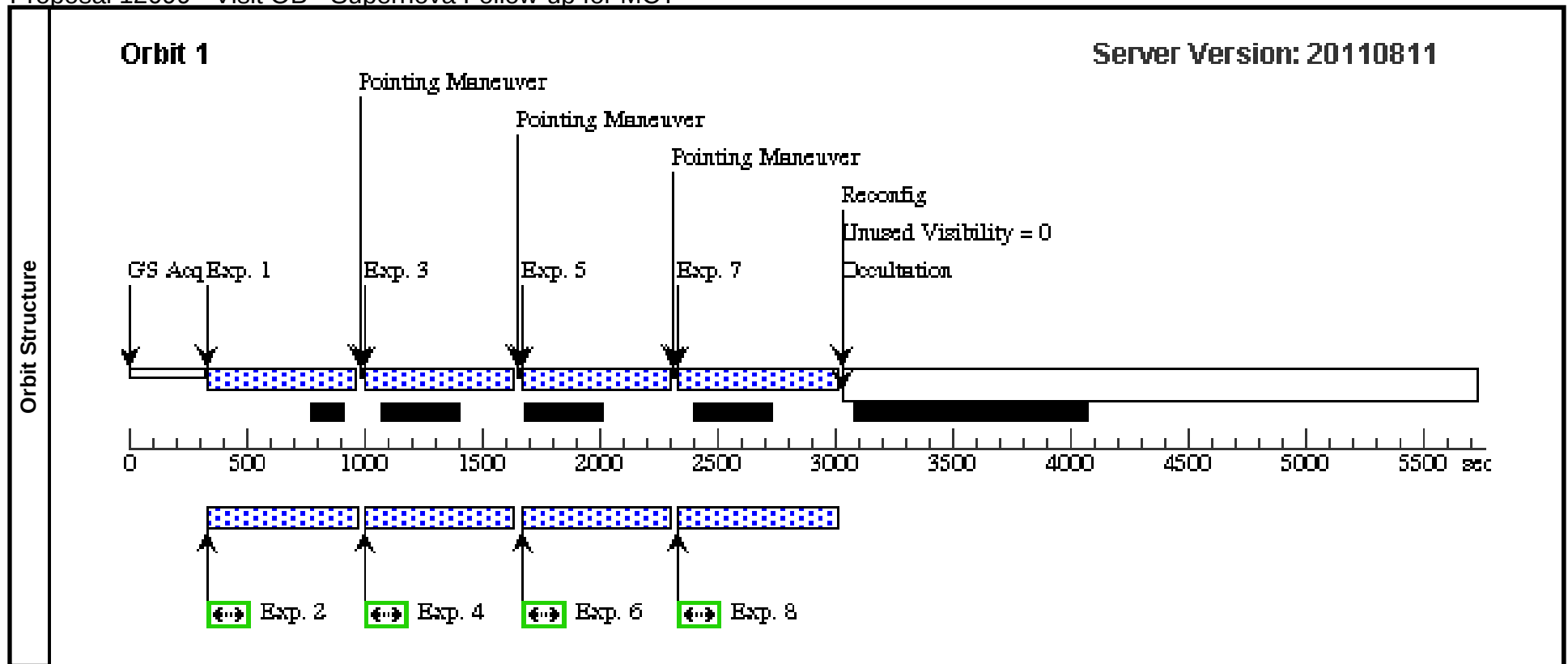
Proposal 12099 - Visit OA - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit OA, completed									Thu Oct 20 01:28:52 GMT 2011
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 80%; ORIENT 140D TO 153 D; BETWEEN 12-JUN-2011:00:00:00 AND 17-JUN-2011:00:00:00									
Comments: non-disruptive ToO										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(27)	OBAMA-ACS	RA: 14 20 15.4240 (215.0642667d) Dec: +52 57 9.84 (52.95273d) 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		(27) OBAMA-ACS	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=5; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit OA	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit OA	225 Secs [==>]	[1]
	3		(27) OBAMA-ACS	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit OA	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit OA	452.0 Secs [==>]	[1]
	5		(27) OBAMA-ACS	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit OA	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit OA	407 Secs [==>]	[1]
	7		(27) OBAMA-ACS	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit OA	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 7-8 in Visit OA	352 Secs [==>]	[1]
	9		(27) OBAMA-ACS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F606W		POS TARG +0.273, +0.302	Prime + Parallel Gro up 9-10 in Visit OA	485 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 9-10 in Visit OA	391 Secs [==>]	[1]



Proposal 12099 - Visit OB - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit OB, withdrawn Thu Oct 20 01:28:53 GMT 2011									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 140D TO 153 D; BETWEEN 12-JUN-2011:00:00:00 AND 17-JUN-2011:00:00:00 Comments: non-disruptive ToO									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(27)	OBAMA-ACS	RA: 14 20 15.4240 (215.0642667d) Dec: +52 57 9.84 (52.95273d) 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		(27) OBAMA-ACS	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit OB	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit OB	436 Secs [==>]	[1]
	3		(27) OBAMA-ACS	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit OB	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit OB	452.0 Secs [==>]	[1]
	5		(27) OBAMA-ACS	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit OB	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-6 in Visit OB	507 Secs [==>]	[1]
	7		(27) OBAMA-ACS	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit OB	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit OB	503 Secs [==>]	[1]



Proposal 12099 - Visit G1 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit G1, completed Diagnostic Status: Error Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 107D TO 107 D; BETWEEN 14-MAR-2011:00:00:00 AND 16-MAR-2011:00:00:00
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Thu Oct 20 01:28:53 GMT 2011

Proposal 12099 - Visit G1 - Supernova Follow-up for MCT

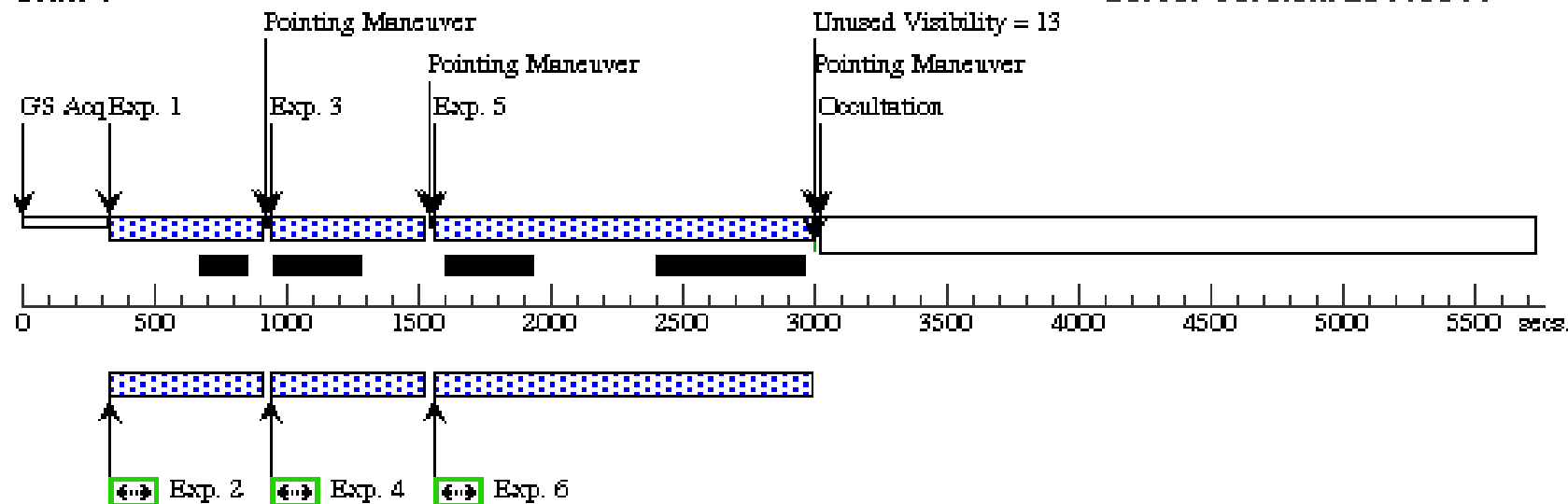
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(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit G1)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit G1)) Error (Form): Illegal selection: G141. (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit G1)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit G1)) Error (Form): MULTIACCUM is not a valid selection. (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit G1)) Error (Form): Illegal selection: IR. (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit G1)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit G1)) Error (Form): Illegal selection: G141. (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit G1)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit G1)) Error (Form): MULTIACCUM is not a valid selection. (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit G1)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit G1)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit G1)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit G1)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit G1)) Error (Form): Illegal selection: G141. (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit G1)) Error (Form): MULTIACCUM is not a valid selection. (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit G1)) Error (Form): Illegal selection: IR. (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit G1)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit G1)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit G1)) Error (Form): MULTIACCUM is not a valid selection. (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit G1)) Error (Form): Illegal selection: G141. (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit G1)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit G1)) Error (Form): Illegal selection: IR. (Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit G1)) Error (Form): Illegal selection: IR. (Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit G1)) Error (Form): Illegal selection: G141. (Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit G1)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit G1)) Error (Form): MULTIACCUM is not a valid selection. (Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit G1)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
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Proposal 12099 - Visit G1 - Supernova Follow-up for MCT

(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit G1)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(21)	GEORGE1	RA: 03 32 20.0903 (53.0837096d) Dec: -27 50 8.77 (-27.83577d) 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		(21) GEORGE1	WFC3/IR, MULTIACCUM, G141-REF	F160W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.34,-0.34	Prime + Parallel Group 1-2 in Visit G1	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 1-2 in Visit G1	375 Secs [==>]	[1]
	3		(21) GEORGE1	WFC3/IR, MULTIACCUM, G141-REF	F160W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.54,-0.243	Prime + Parallel Group 3-4 in Visit G1	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 3-4 in Visit G1	457 Secs [==>]	[1]
	5		(21) GEORGE1	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=15; SAMP-SEQ=SPAR S100	POS TARG 0,0	Prime + Parallel Group 5-6 in Visit G1	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO		Prime + Parallel Group 5-6 in Visit G1	1270 Secs [==>]	[1]
	7		(21) GEORGE1	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Visit G1	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO		Prime + Parallel Group 7-8 in Visit G1	1207 Secs [==>]	[2]
	9		(21) GEORGE1	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 9-10 in Visit G1	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO		Prime + Parallel Group 9-10 in Visit G1	1207 Secs [==>]	[2]
	11		(21) GEORGE1	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34	Prime + Parallel Group 11-12 in Visit G1	[==>]	[3]
	12		ANY	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO		Prime + Parallel Group 11-12 in Visit G1	1207 Secs [==>]	[3]
	13		(21) GEORGE1	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.54,-0.243	Prime + Parallel Group 13-14 in Visit G1	[==>]	[3]
	14		ANY	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO		Prime + Parallel Group 13-14 in Visit G1	1207 Secs [==>]	[3]

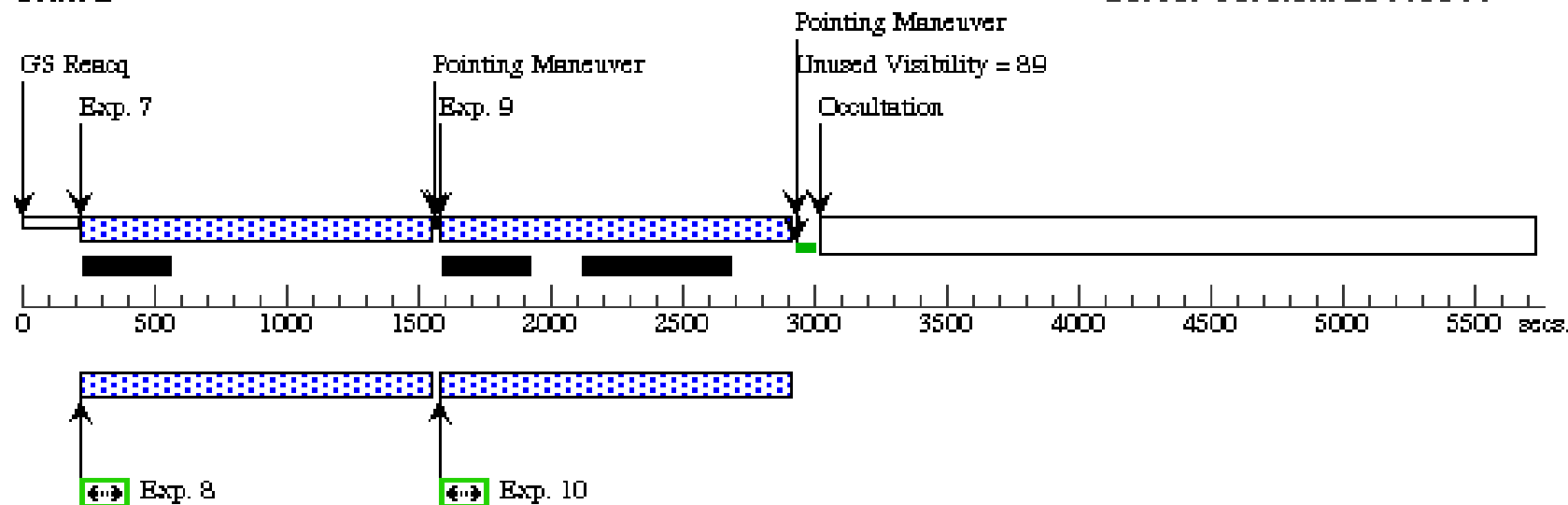
Orbit 1

Server Version: 20110811



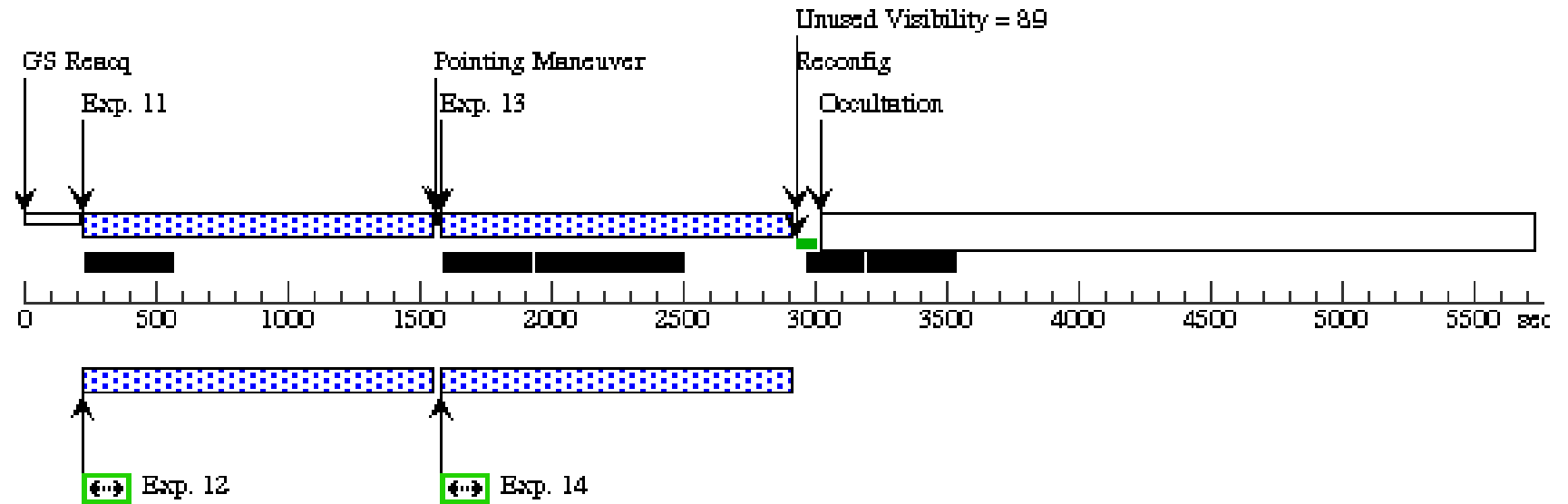
Orbit 2

Server Version: 20110811



Orbit 3

Server Version: 20110811



Proposal 12099 - Visit G2 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit G2, completed Diagnostic Status: Error Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 107D TO 107 D; BETWEEN 14-MAR-2011:00:00:00 AND 16-MAR-2011:00:00:00
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Thu Oct 20 01:28:54 GMT 2011

Proposal 12099 - Visit G2 - Supernova Follow-up for MCT

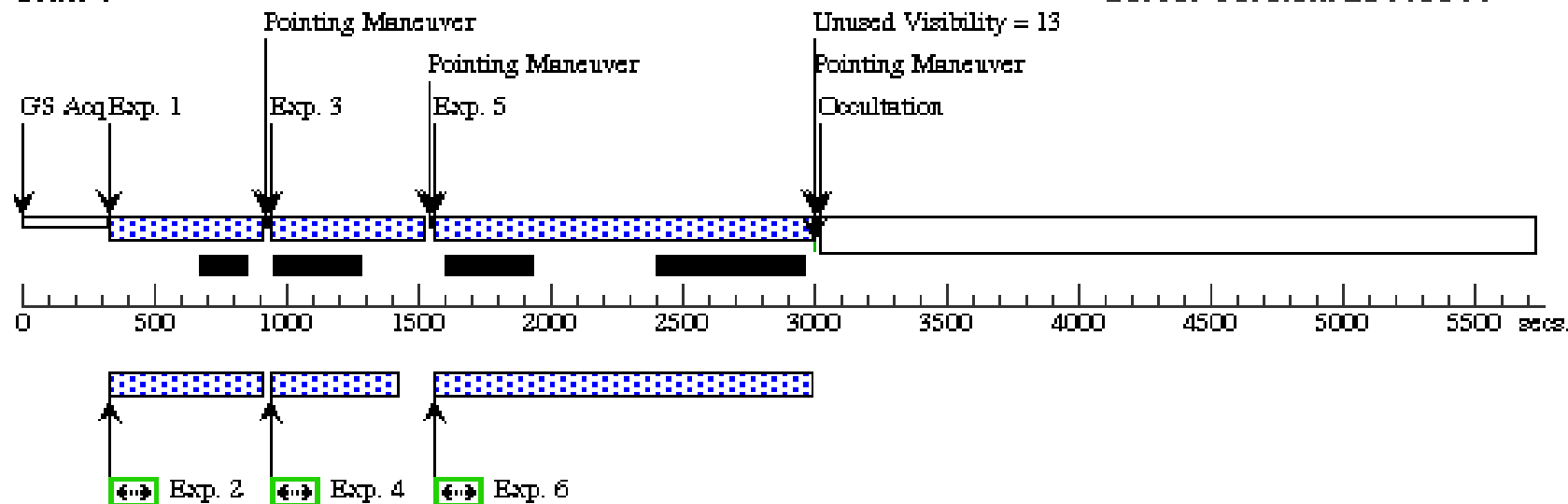
Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit G2)) Error (Form): Illegal selection: G141-REF.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit G2)) Error (Form): This attribute is not allowed to have this value: Aperture = G141-REF It is an Available option and cannot normally be used in a GO proposal.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit G2)) Error (Form): Illegal selection: G141-REF.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit G2)) Error (Form): This attribute is not allowed to have this value: Aperture = G141-REF It is an Available option and cannot normally be used in a GO proposal.
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit G2)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit G2)) Error (Form): Illegal selection: IR.
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit G2)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit G2)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit G2)) Error (Form): Illegal selection: G141.
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit G2)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit G2)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit G2)) Error (Form): Illegal selection: G141.
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit G2)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit G2)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit G2)) Error (Form): Illegal selection: IR.
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit G2)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit G2)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit G2)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit G2)) Error (Form): Illegal selection: IR.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit G2)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit G2)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit G2)) Error (Form): Illegal selection: G141.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit G2)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit G2)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit G2)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit G2)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit G2)) Error (Form): Illegal selection: IR.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit G2)) Error (Form): Illegal selection: G141.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit G2)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit G2)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit G2)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit G2)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit G2)) Error (Form): Illegal selection: IR.

Proposal 12099 - Visit G2 - Supernova Follow-up for MCT

(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit G2)) Error (Form): Illegal selection: G141.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(21)	GEORGE1	RA: 03 32 20.0903 (53.0837096d) Dec: -27 50 8.77 (-27.83577d) 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		(21) GEORGE1	WFC3/IR, MULTIACCUM, G141-REF	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.34,-0.34	Prime + Parallel Group 1-2 in Visit G2	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 1-2 in Visit G2	375 Secs [==>]	[1]
	3		(21) GEORGE1	WFC3/IR, MULTIACCUM, G141-REF	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.54,-0.243	Prime + Parallel Group 3-4 in Visit G2	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 3-4 in Visit G2	357 Secs [==>]	[1]
	5		(21) GEORGE1	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=15; SAMP-SEQ=SPAR S100	POS TARG 0,0	Prime + Parallel Group 5-6 in Visit G2	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO		Prime + Parallel Group 5-6 in Visit G2	1270 Secs [==>]	[1]
	7		(21) GEORGE1	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 7-8 in Visit G2	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO		Prime + Parallel Group 7-8 in Visit G2	1207 Secs [==>]	[2]
	9		(21) GEORGE1	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 9-10 in Visit G2	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO		Prime + Parallel Group 9-10 in Visit G2	1207 Secs [==>]	[2]
	11		(21) GEORGE1	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34	Prime + Parallel Group 11-12 in Visit G2	[==>]	[3]
	12		ANY	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO		Prime + Parallel Group 11-12 in Visit G2	1207 Secs [==>]	[3]
	13		(21) GEORGE1	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.54,-0.243	Prime + Parallel Group 13-14 in Visit G2	[==>]	[3]
	14		ANY	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO		Prime + Parallel Group 13-14 in Visit G2	1207 Secs [==>]	[3]

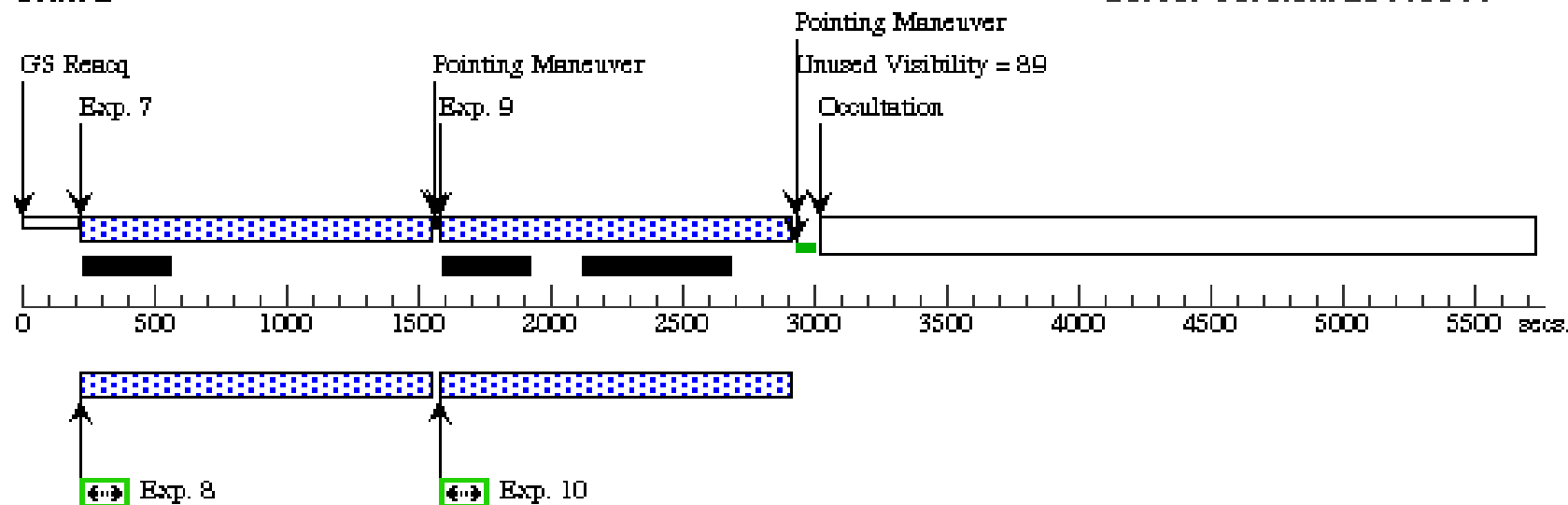
Orbit 1

Server Version: 20110811



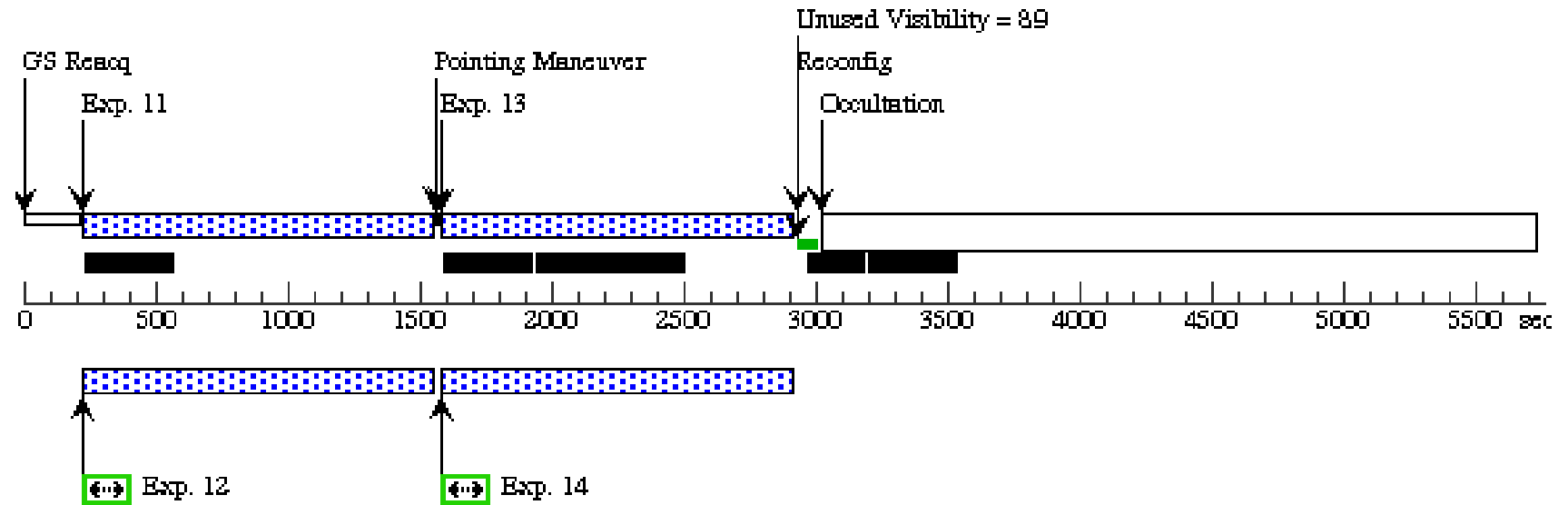
Orbit 2

Server Version: 20110811



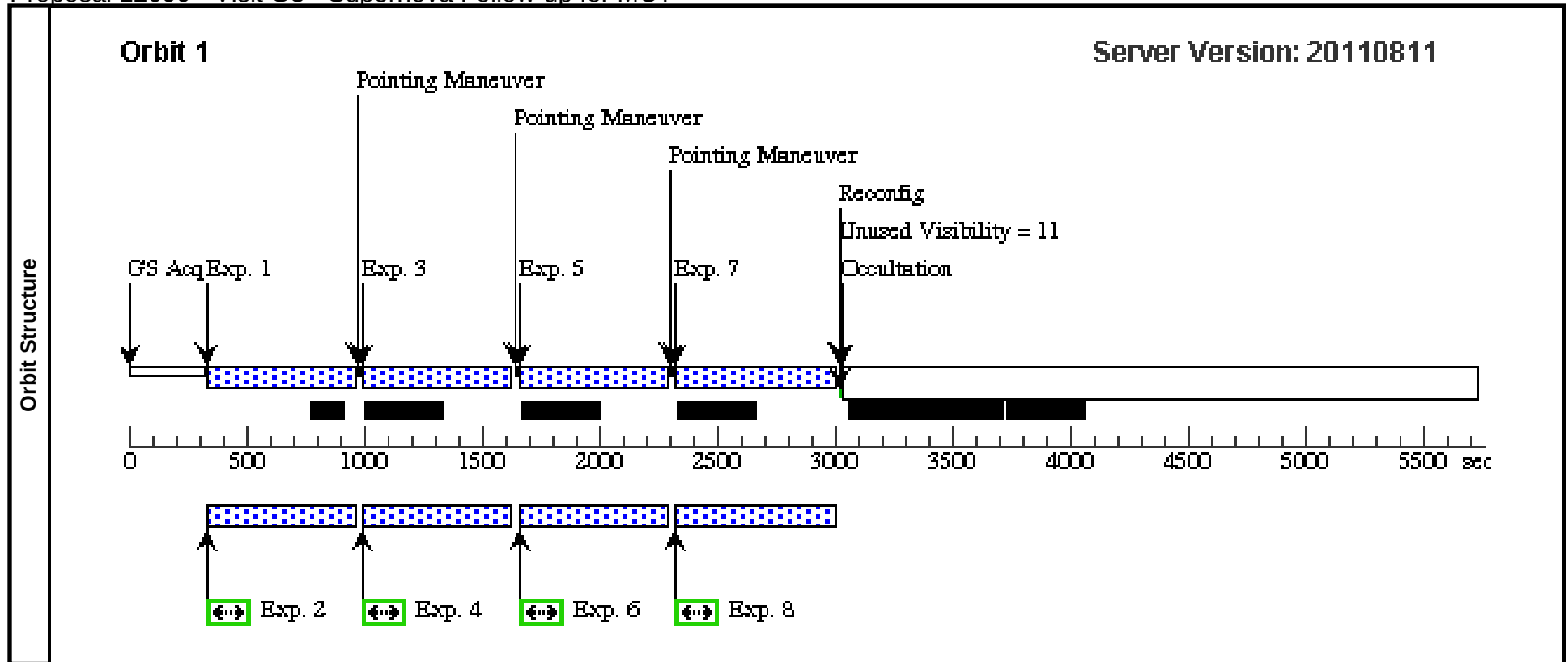
Orbit 3

Server Version: 20110811



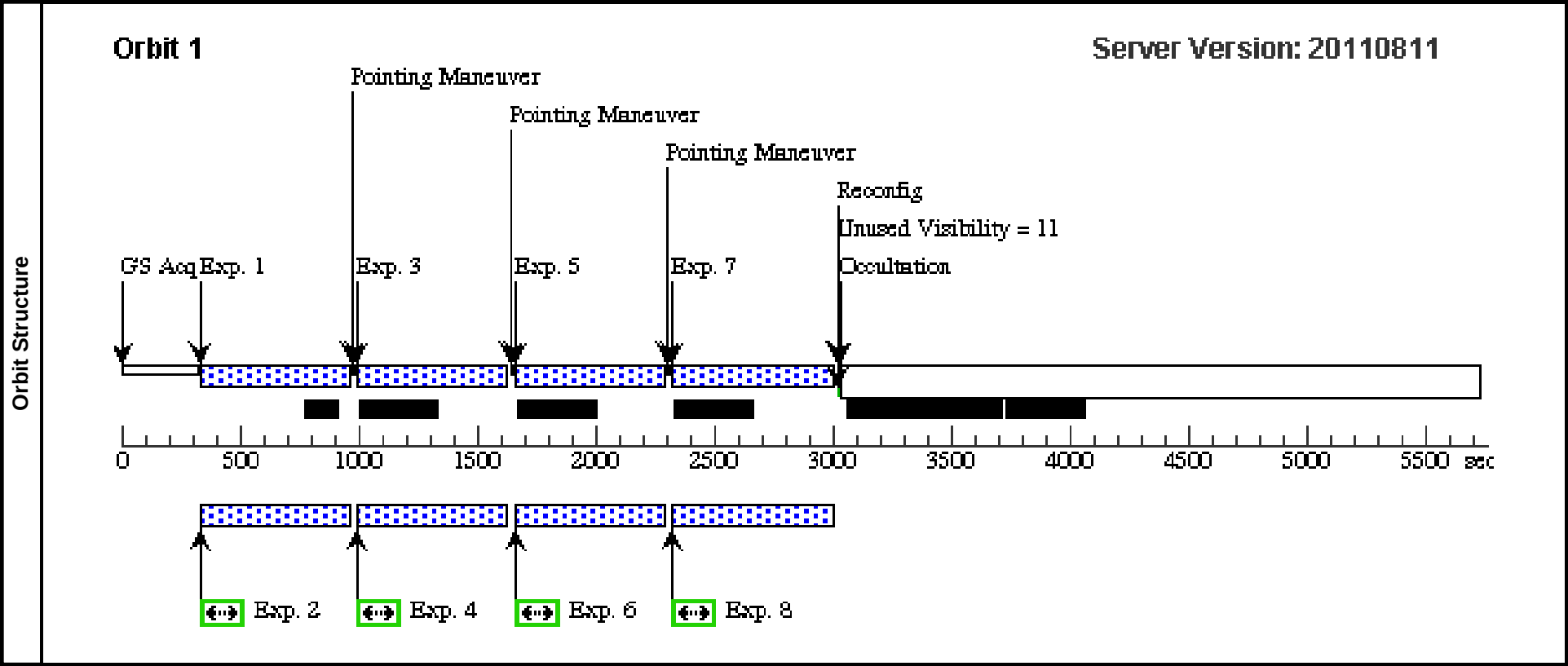
Proposal 12099 - Visit G3 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit G3, completed								Thu Oct 20 01:28:55 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 90%; ORIENT 112D TO 112 D; BETWEEN 19-MAR-2011:00:00:00 AND 21-MAR-2011:00:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(22)	GEORGE2	RA: 03 32 22.9908 (53.0957950d) Dec: -27 50 5.17 (-27.83477d) 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		(22) GEORGE2	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit G3	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit G3	425 Secs	
									[==>]	[1]
	3		(22) GEORGE2	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 3-4 in Visit G3	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit G3	507 Secs	
									[==>]	[1]
	5		(22) GEORGE2	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 5-6 in Visit G3	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit G3	507 Secs	
									[==>]	[1]
	7		(22) GEORGE2	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG 0.54,-0.243	Prime + Parallel Group 7-8 in Visit G3	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit G3	555 Secs	
									[==>]	[1]



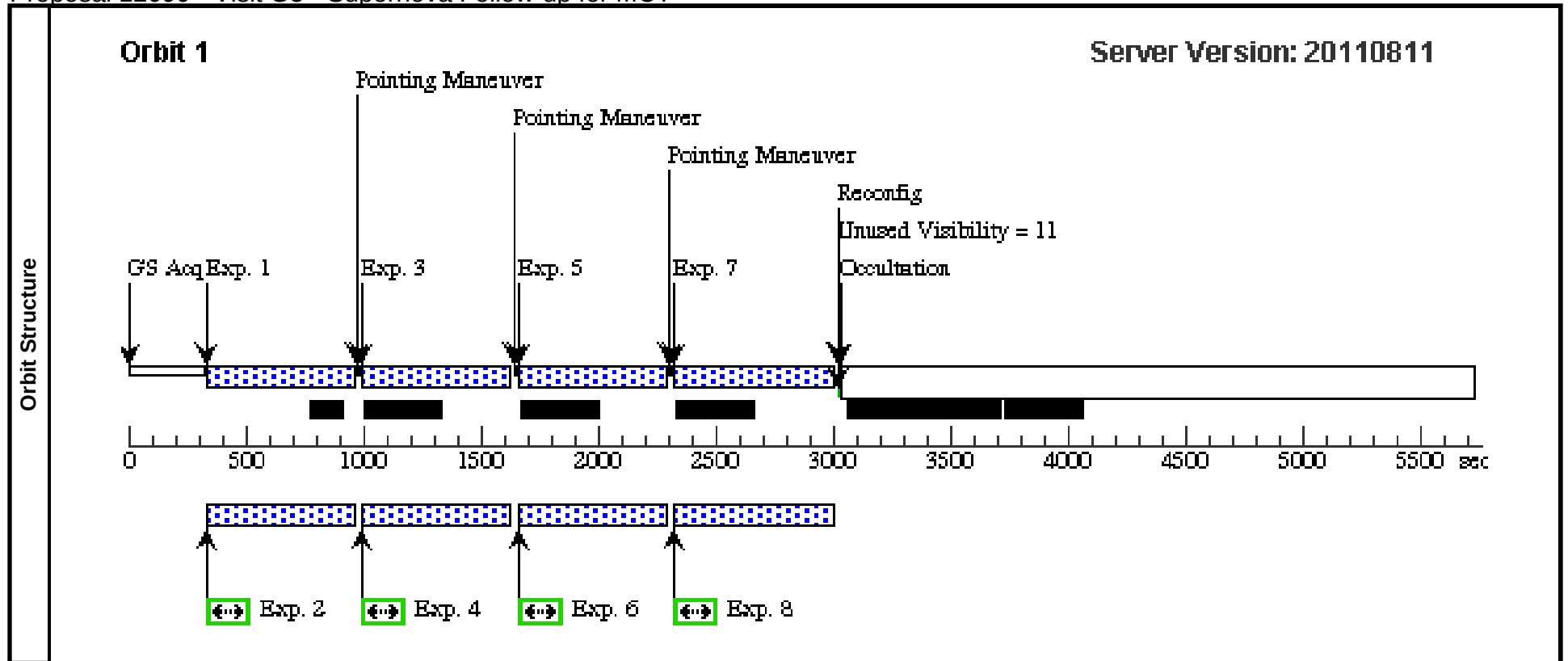
Proposal 12099 - Visit G4 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit G4, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 120D TO 120 D; BETWEEN 27-MAR-2011:00:00:00 AND 29-MAR-2011:00:00:00									Thu Oct 20 01:28:55 GMT 2011
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(22)	GEORGE2	RA: 03 32 22.9908 (53.0957950d) Dec: -27 50 5.17 (-27.83477d) 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		(22) GEORGE2	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit G4	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit G4	425 Secs [==>]	[1]
	3		(22) GEORGE2	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 3-4 in Visit G4	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit G4	507 Secs [==>]	[1]
	5		(22) GEORGE2	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 5-6 in Visit G4	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit G4	507 Secs [==>]	[1]
	7		(22) GEORGE2	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG 0.54,-0.243	Prime + Parallel Group 7-8 in Visit G4	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit G4	555 Secs [==>]	[1]



Proposal 12099 - Visit G5 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit G5, completed									Thu Oct 20 01:28:55 GMT 2011	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SCHED 90%; BETWEEN 05-APR-2011:00:00:00 AND 07-APR-2011:00:00:00										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(22)	GEORGE2	RA: 03 32 22.9908 (53.0957950d) Dec: -27 50 5.17 (-27.83477d) 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		(22) GEORGE2	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit G5	[==>]		[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit G5	425 Secs [==>]		[1]
	3		(22) GEORGE2	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 3-4 in Visit G5	[==>]		[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit G5	507 Secs [==>]		[1]
	5		(22) GEORGE2	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Gro up 5-6 in Visit G5	[==>]		[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit G5	507 Secs [==>]		[1]
	7		(22) GEORGE2	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG 0.54,-0.243	Prime + Parallel Gro up 7-8 in Visit G5	[==>]		[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit G5	555 Secs [==>]		[1]



Proposal 12099 - Visit W1 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit W1, completed Diagnostic Status: Error Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 45D TO 45 D; BETWEEN 10-JAN-2011:00:00:00 AND 13-JAN-2011:23:59:59
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Thu Oct 20 01:28:55 GMT 2011

Proposal 12099 - Visit W1 - Supernova Follow-up for MCT

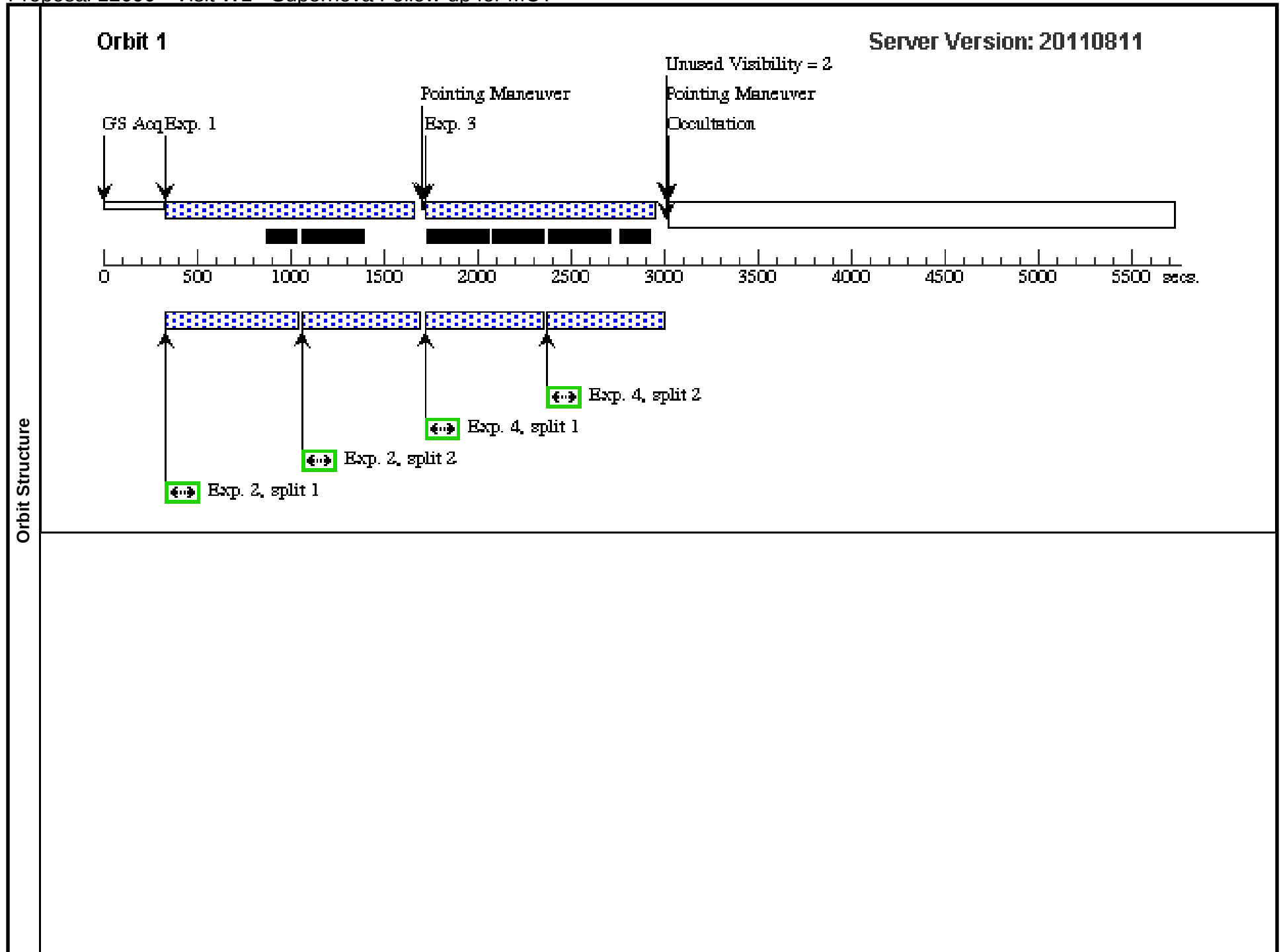
Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W1)) Error (Form): Illegal selection: IR.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W1)) Error (Form): Illegal selection: G141.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W1)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W1)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W1)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W1)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W1)) Error (Form): Illegal selection: G141.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W1)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W1)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W1)) Error (Form): Illegal selection: IR.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W1)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W1)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit W1)) Error (Form): This attribute is not allowed to have this value: Aperture = G141-REF It is an Available option and cannot normally be used in a GO proposal.
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit W1)) Error (Form): Illegal selection: G141-REF.
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit W1)) Error (Form): Illegal selection: G141-REF.
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit W1)) Error (Form): This attribute is not allowed to have this value: Aperture = G141-REF It is an Available option and cannot normally be used in a GO proposal.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W1)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W1)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W1)) Error (Form): Illegal selection: IR.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W1)) Error (Form): Illegal selection: G141.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W1)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W1)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W1)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W1)) Error (Form): Illegal selection: G141.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W1)) Error (Form): Illegal selection: IR.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W1)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W1)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W1)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W1)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W1)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W1)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W1)) Error (Form): Illegal selection: G141.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W1)) Error (Form): Illegal selection: IR.

Proposal 12099 - Visit W1 - Supernova Follow-up for MCT

	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W1)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Visit W1) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(7)	MARSHALL	RA: 02 17 44.8739 (34.4369746d) Dec: -05 15 42.44 (-5.26179d) Equinox: J2000		V=29
					Miscellaneous
					Reference Frame: ICRS

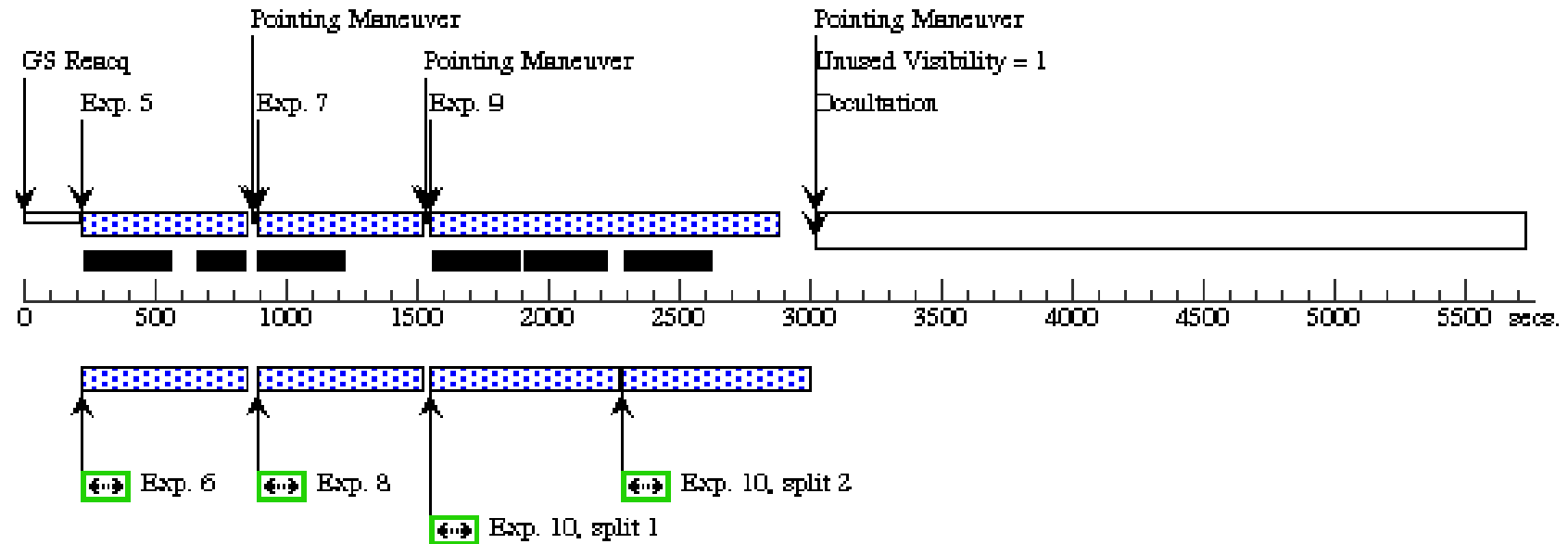
Proposal 12099 - Visit W1 - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit W1	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 1-2 in Visit W1	1015 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.54,-0.243	Prime + Parallel Gro up 3-4 in Visit W1	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 3-4 in Visit W1	1015 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(7) MARSHALL	WFC3/IR, MULTIACCUM, G141-REF	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34	Prime + Parallel Gro up 5-6 in Visit W1	[==>]	[2]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit W1	510 Secs [==>]	[2]
	7		(7) MARSHALL	WFC3/IR, MULTIACCUM, G141-REF	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.54,-0.243	Prime + Parallel Gro up 7-8 in Visit W1	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit W1	510 Secs [==>]	[2]
	9		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0,0	Prime + Parallel Gro up 9-10 in Visit W1	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 9-10 in Visit W1	1185 Secs [==>(Split 1)] [==>(Split 2)]	[2]
	11		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.608,0.244	Prime + Parallel Gro up 11-12 in Visit W1	[==>]	[3]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 11-12 in Visit W1	1110 Secs [==>(Split 1)] [==>(Split 2)]	[3]
	13		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Gro up 13-14 in Visit W1	[==>]	[3]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 13-14 in Visit W1	1110 Secs [==>(Split 1)] [==>(Split 2)]	[3]



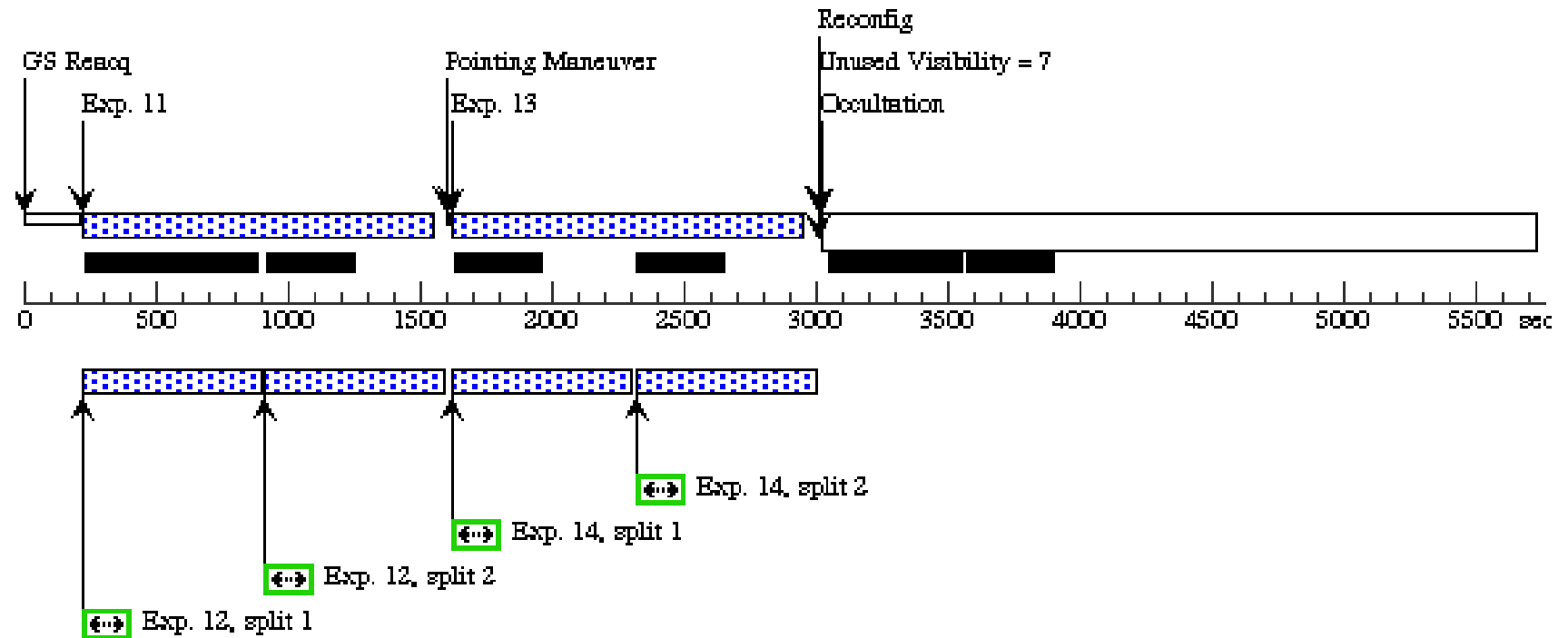
Orbit 2

Server Version: 20110811



Orbit 3

Server Version: 20110811



Proposal 12099 - Visit W2 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit W2, completed Diagnostic Status: Error Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 65D TO 65 D; BETWEEN 10-JAN-2011:00:00:00 AND 13-JAN-2011:23:59:59
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Thu Oct 20 01:28:56 GMT 2011

Proposal 12099 - Visit W2 - Supernova Follow-up for MCT

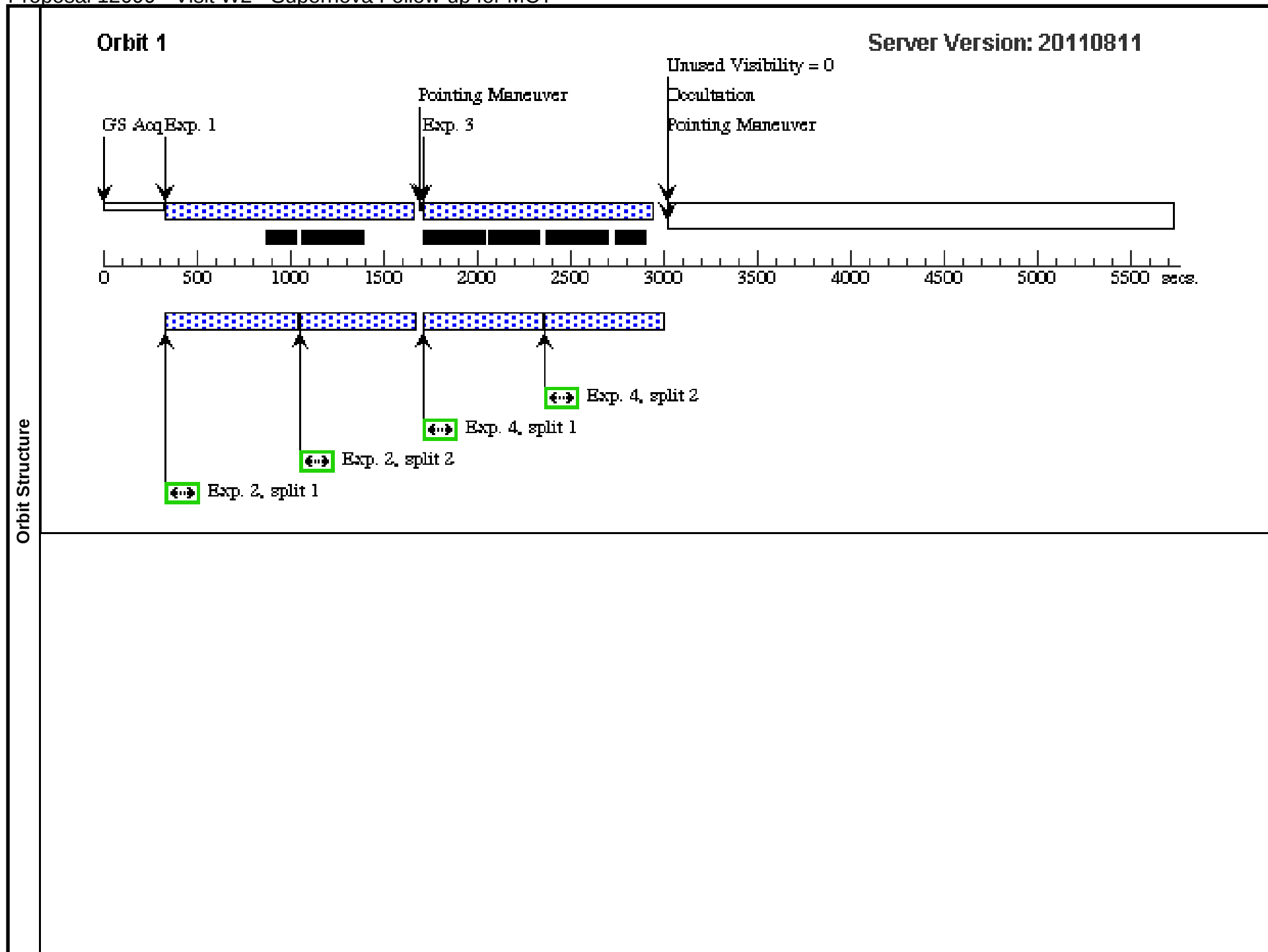
Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W2)) Error (Form): Illegal selection: IR.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W2)) Error (Form): Illegal selection: G141.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W2)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W2)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W2)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W2)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W2)) Error (Form): Illegal selection: IR.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W2)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W2)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W2)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W2)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W2)) Error (Form): Illegal selection: G141.
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit W2)) Error (Form): Illegal selection: G141-REF.
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit W2)) Error (Form): This attribute is not allowed to have this value: Aperture = G141-REF It is an Available option and cannot normally be used in a GO proposal.
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit W2)) Error (Form): Illegal selection: G141-REF.
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit W2)) Error (Form): This attribute is not allowed to have this value: Aperture = G141-REF It is an Available option and cannot normally be used in a GO proposal.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W2)) Error (Form): Illegal selection: IR.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W2)) Error (Form): Illegal selection: G141.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W2)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W2)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W2)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W2)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W2)) Error (Form): Illegal selection: G141.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W2)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W2)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W2)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W2)) Error (Form): Illegal selection: IR.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W2)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W2)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W2)) Error (Form): Illegal selection: IR.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W2)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W2)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W2)) Error (Form): Illegal selection: G141.

Proposal 12099 - Visit W2 - Supernova Follow-up for MCT

	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W2)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Visit W2) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(7)	MARSHALL	RA: 02 17 44.8739 (34.4369746d) Dec: -05 15 42.44 (-5.26179d) Equinox: J2000		V=29
					Miscellaneous
					Reference Frame: ICRS

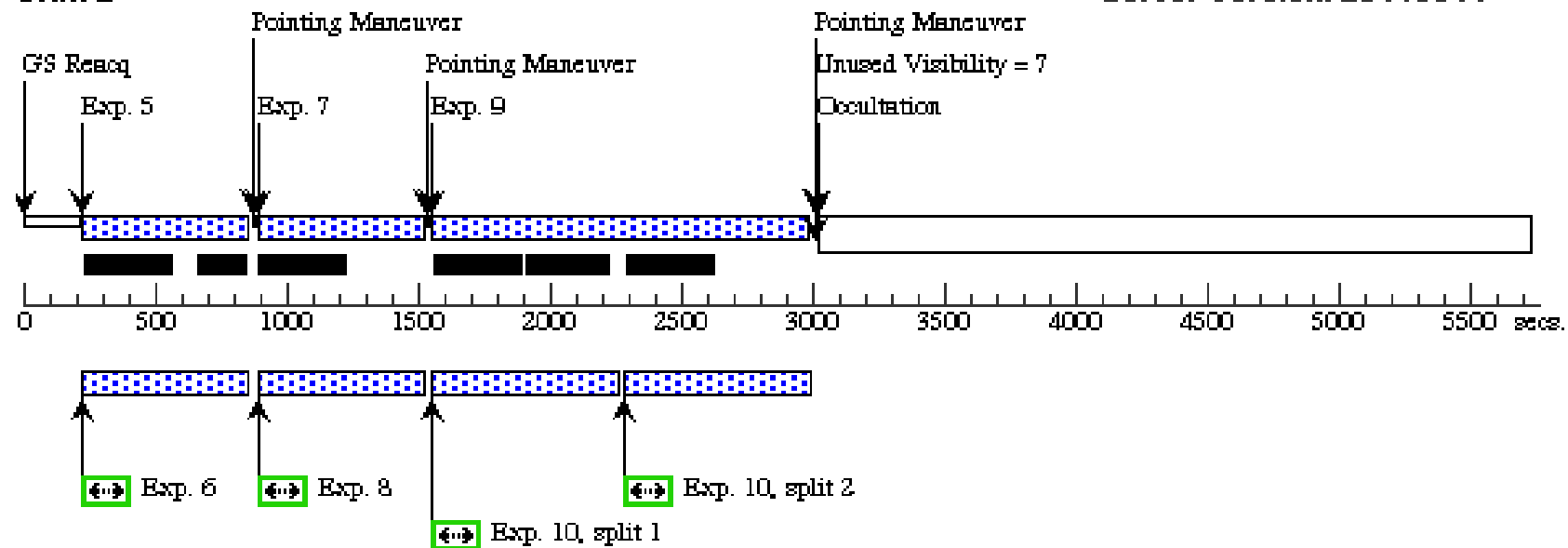
Proposal 12099 - Visit W2 - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit W2	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 1-2 in Visit W2	1000 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.54,-0.243	Prime + Parallel Gro up 3-4 in Visit W2	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 3-4 in Visit W2	1034 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(7) MARSHALL	WFC3/IR, MULTIACCUM, G141-REF	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34	Prime + Parallel Gro up 5-6 in Visit W2	[==>]	[2]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit W2	510 Secs [==>]	[2]
	7		(7) MARSHALL	WFC3/IR, MULTIACCUM, G141-REF	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.54,-0.243	Prime + Parallel Gro up 7-8 in Visit W2	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit W2	510 Secs [==>]	[2]
	9		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=15; SAMP-SEQ=SPAR S100	POS TARG 0,0	Prime + Parallel Gro up 9-10 in Visit W2	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 9-10 in Visit W2	1180 Secs [==>(Split 1)] [==>(Split 2)]	[2]
	11		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.608,0.244	Prime + Parallel Gro up 11-12 in Visit W2	[==>]	[3]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 11-12 in Visit W2	1110 Secs [==>(Split 1)] [==>(Split 2)]	[3]
	13		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Gro up 13-14 in Visit W2	[==>]	[3]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 13-14 in Visit W2	1110 Secs [==>(Split 1)] [==>(Split 2)]	[3]



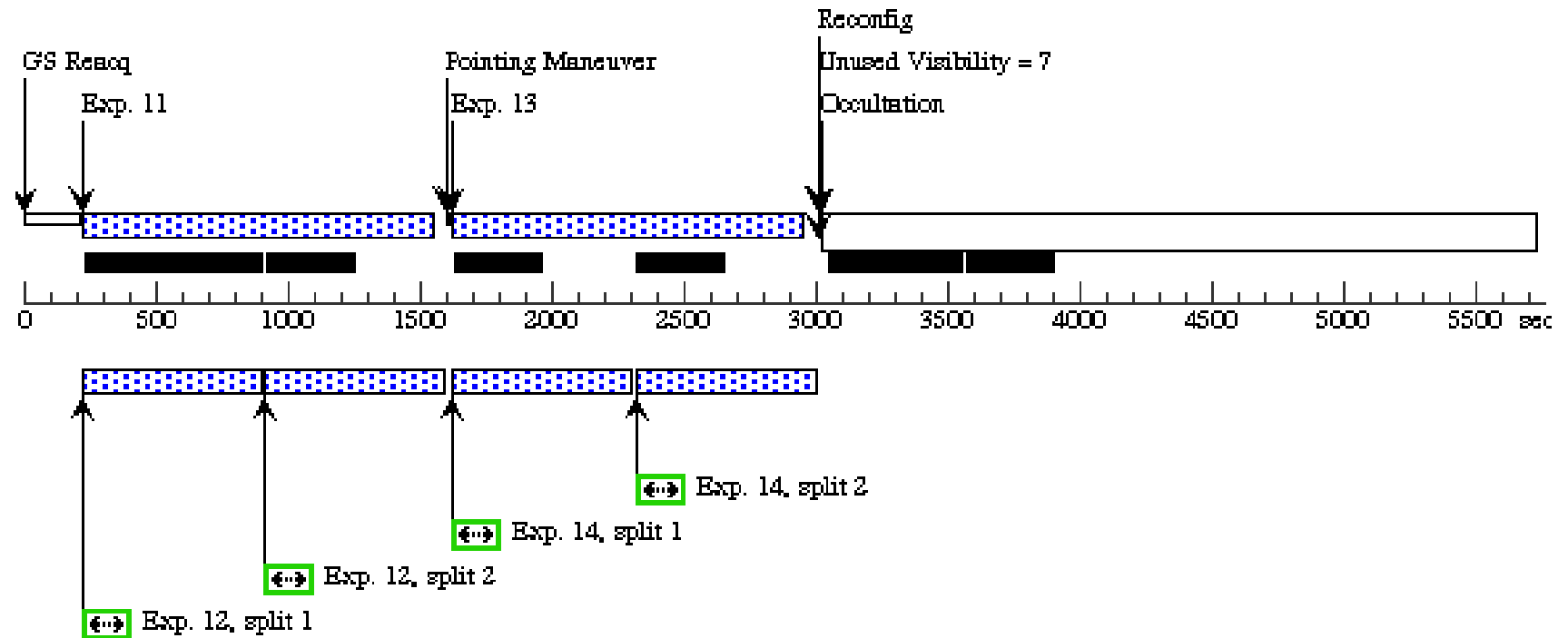
Orbit 2

Server Version: 20110811



Orbit 3

Server Version: 20110811



Proposal 12099 - Visit W3 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit W3, completed Diagnostic Status: Error Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; SAME ORIENT AS W1; BETWEEN 10-JAN-2011:00:00:00 AND 13-JAN-2011:23:59:59
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Thu Oct 20 01:28:58 GMT 2011

Proposal 12099 - Visit W3 - Supernova Follow-up for MCT

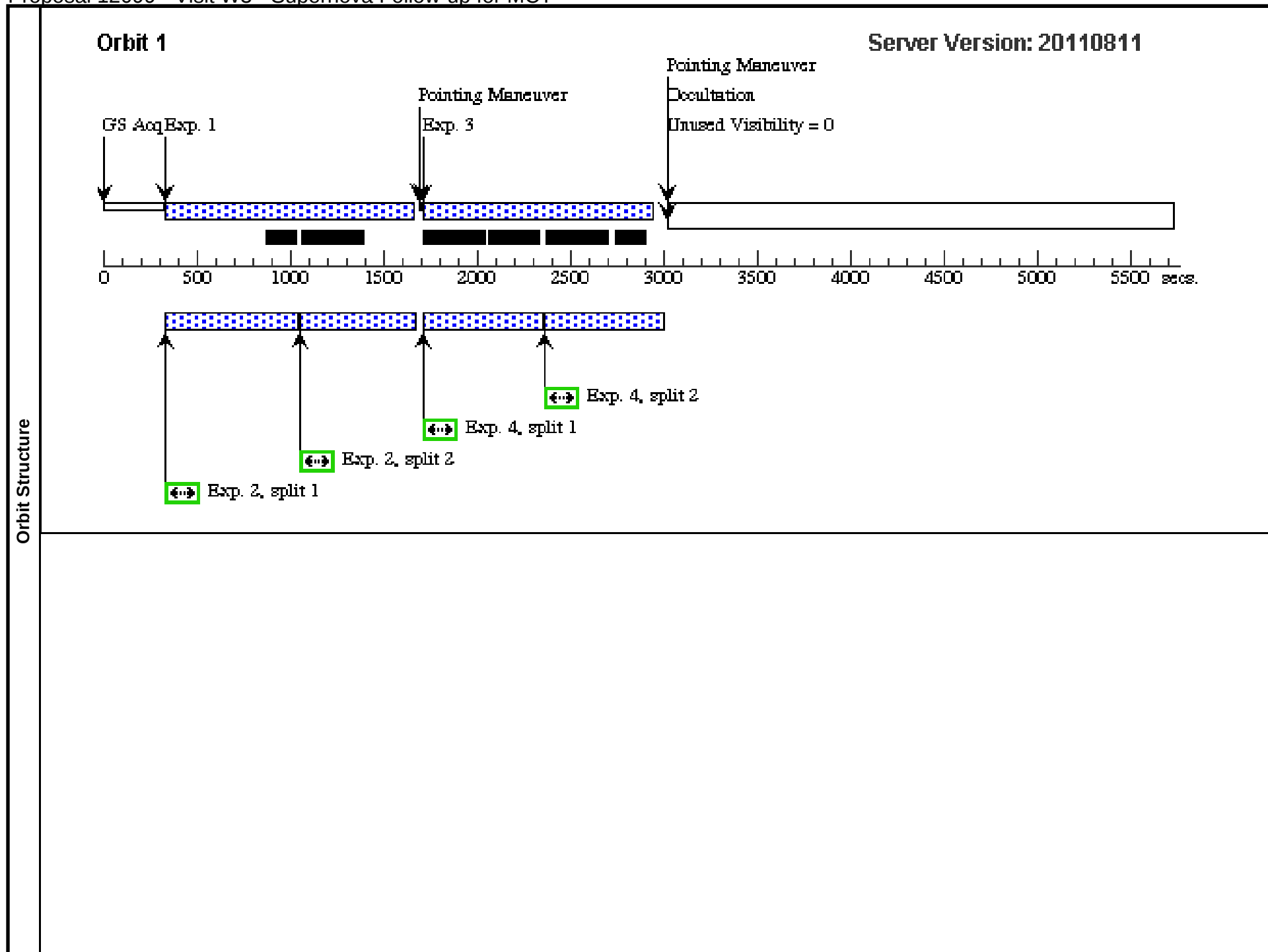
Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W3)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W3)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W3)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W3)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W3)) Error (Form): Illegal selection: G141.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W3)) Error (Form): Illegal selection: IR.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W3)) Error (Form): Illegal selection: IR.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W3)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W3)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W3)) Error (Form): Illegal selection: G141.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W3)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W3)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit W3)) Error (Form): Illegal selection: G141-REF.
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit W3)) Error (Form): This attribute is not allowed to have this value: Aperture = G141-REF It is an Available option and cannot normally be used in a GO proposal.
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit W3)) Error (Form): This attribute is not allowed to have this value: Aperture = G141-REF It is an Available option and cannot normally be used in a GO proposal.
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit W3)) Error (Form): Illegal selection: G141-REF.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W3)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W3)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W3)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W3)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W3)) Error (Form): Illegal selection: G141.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W3)) Error (Form): Illegal selection: IR.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W3)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W3)) Error (Form): Illegal selection: IR.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W3)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W3)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W3)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W3)) Error (Form): Illegal selection: G141.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W3)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W3)) Error (Form): Illegal selection: IR.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W3)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W3)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W3)) Error (Form): Illegal selection: G141.

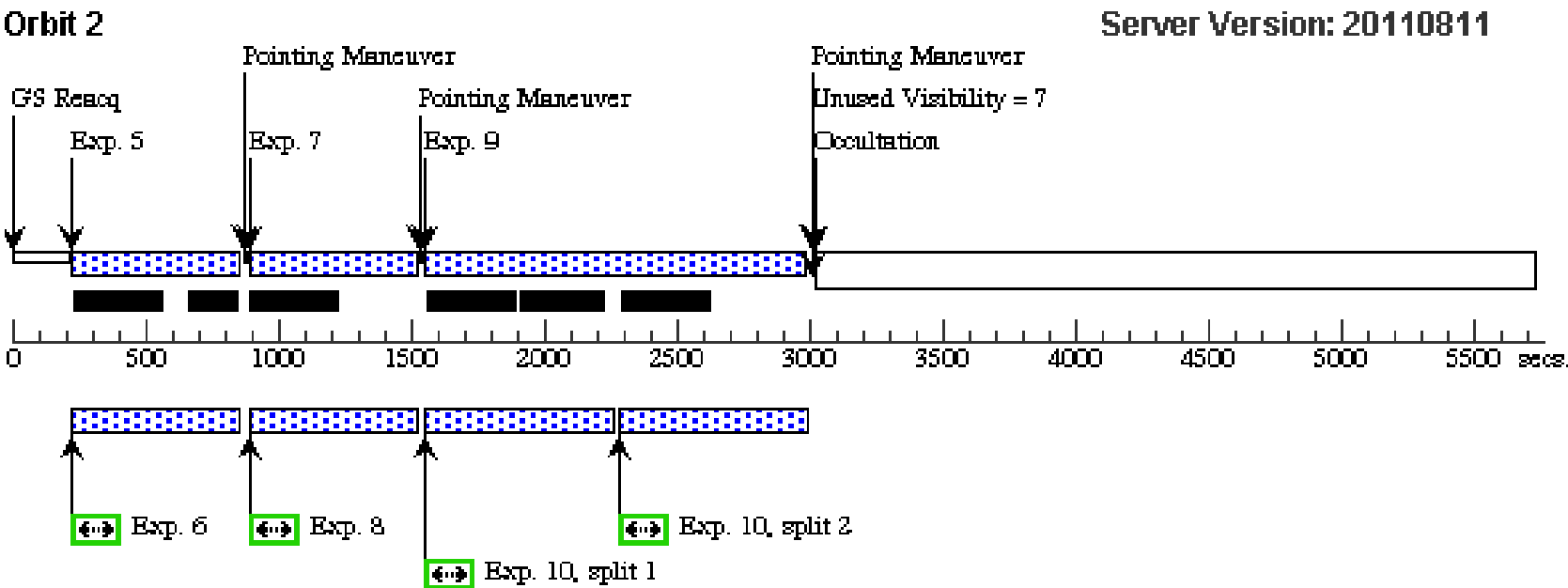
Proposal 12099 - Visit W3 - Supernova Follow-up for MCT

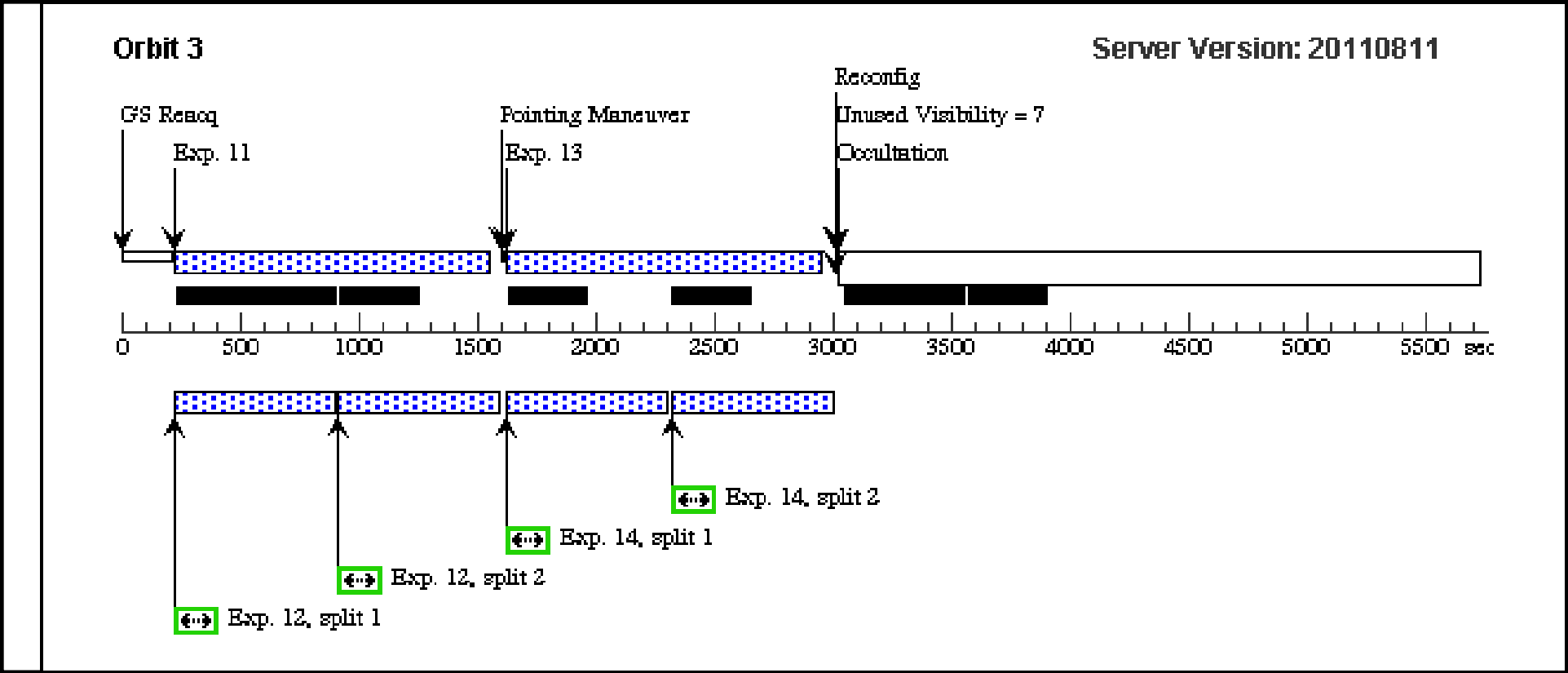
(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W3)) Error (Form): MULTIACCUM is not a valid selection.					
(Visit W3) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(7)	MARSHALL	RA: 02 17 44.8739 (34.4369746d) Dec: -05 15 42.44 (-5.26179d) Equinox: J2000		V=29
		Reference Frame: ICRS			

Proposal 12099 - Visit W3 - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit W3	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 1-2 in Visit W3	1000 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.54,-0.243	Prime + Parallel Gro up 3-4 in Visit W3	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 3-4 in Visit W3	1034 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(7) MARSHALL	WFC3/IR, MULTIACCUM, G141-REF	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34	Prime + Parallel Gro up 5-6 in Visit W3	[==>]	[2]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit W3	510 Secs [==>]	[2]
	7		(7) MARSHALL	WFC3/IR, MULTIACCUM, G141-REF	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.54,-0.243	Prime + Parallel Gro up 7-8 in Visit W3	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit W3	510 Secs [==>]	[2]
	9		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=15; SAMP-SEQ=SPAR S100	POS TARG 0,0	Prime + Parallel Gro up 9-10 in Visit W3	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 9-10 in Visit W3	1180 Secs [==>(Split 1)] [==>(Split 2)]	[2]
	11		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.608,0.244	Prime + Parallel Gro up 11-12 in Visit W3	[==>]	[3]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 11-12 in Visit W3	1110 Secs [==>(Split 1)] [==>(Split 2)]	[3]
	13		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Gro up 13-14 in Visit W3	[==>]	[3]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 13-14 in Visit W3	1110 Secs [==>(Split 1)] [==>(Split 2)]	[3]







Proposal 12099 - Visit W4 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit W4, completed	Thu Oct 20 01:28:59 GMT 2011
	Diagnostic Status: Error	
	Scientific Instruments: WFC3/IR, ACS/WFC	
	Special Requirements: SCHED 100%; SAME ORIENT AS W2; BETWEEN 10-JAN-2011:00:00:00 AND 13-JAN-2011:23:59:59	

Proposal 12099 - Visit W4 - Supernova Follow-up for MCT

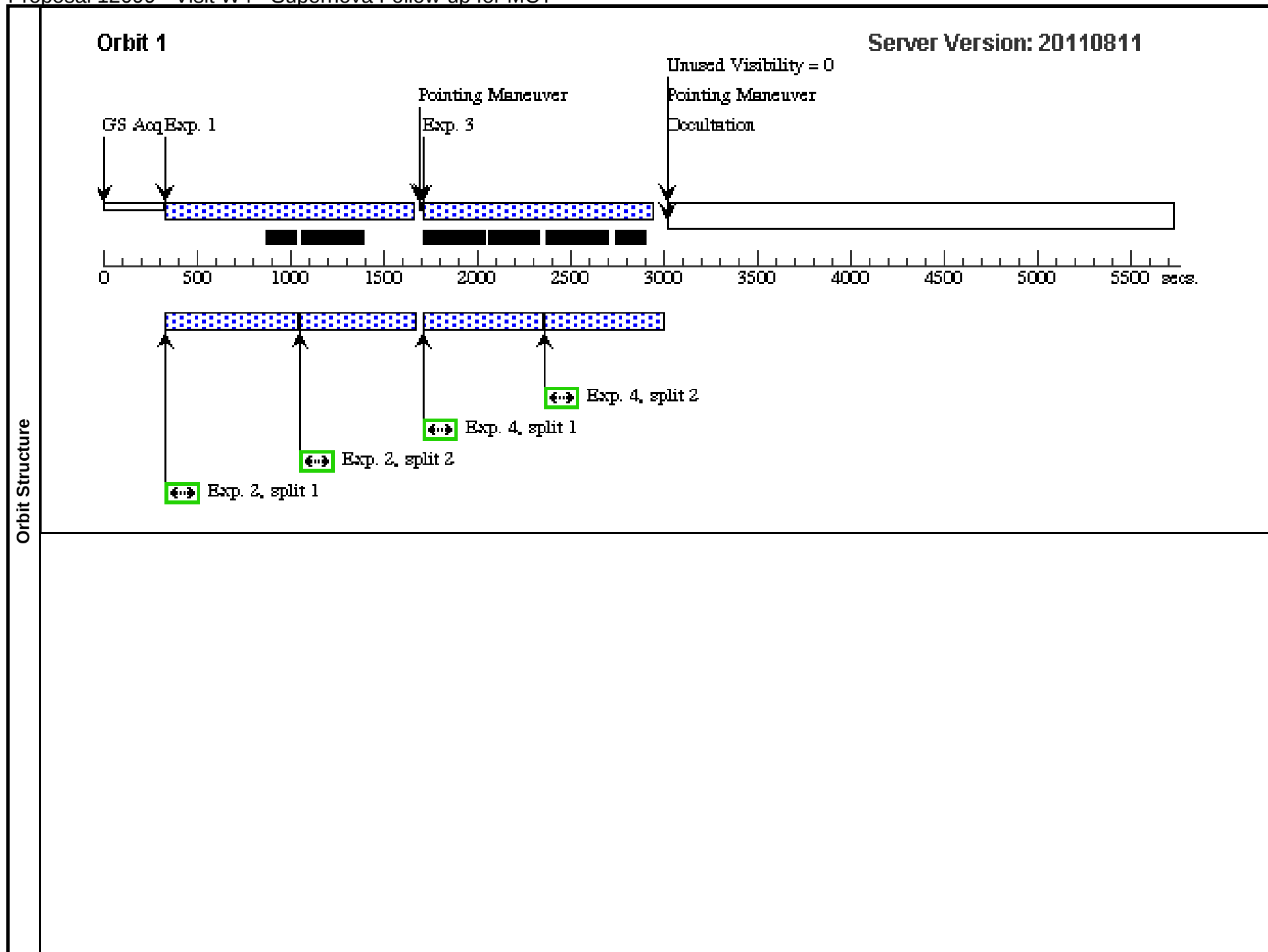
Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W4)) Error (Form): Illegal selection: G141.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W4)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W4)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W4)) Error (Form): Illegal selection: IR.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W4)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W4)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W4)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W4)) Error (Form): Illegal selection: IR.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W4)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W4)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W4)) Error (Form): Illegal selection: G141.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W4)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit W4)) Error (Form): This attribute is not allowed to have this value: Aperture = G141-REF It is an Available option and cannot normally be used in a GO proposal.
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit W4)) Error (Form): Illegal selection: G141-REF.
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit W4)) Error (Form): This attribute is not allowed to have this value: Aperture = G141-REF It is an Available option and cannot normally be used in a GO proposal.
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit W4)) Error (Form): Illegal selection: G141-REF.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W4)) Error (Form): Illegal selection: G141.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W4)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W4)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W4)) Error (Form): Illegal selection: IR.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W4)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W4)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W4)) Error (Form): Illegal selection: IR.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W4)) Error (Form): Illegal selection: G141.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W4)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W4)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W4)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W4)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W4)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W4)) Error (Form): Illegal selection: G141.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W4)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W4)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W4)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

Proposal 12099 - Visit W4 - Supernova Follow-up for MCT

(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W4)) Error (Form): Illegal selection: IR.					
(Visit W4) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(7)	MARSHALL	RA: 02 17 44.8739 (34.4369746d) Dec: -05 15 42.44 (-5.26179d) Equinox: J2000		V=29
		Reference Frame: ICRS			

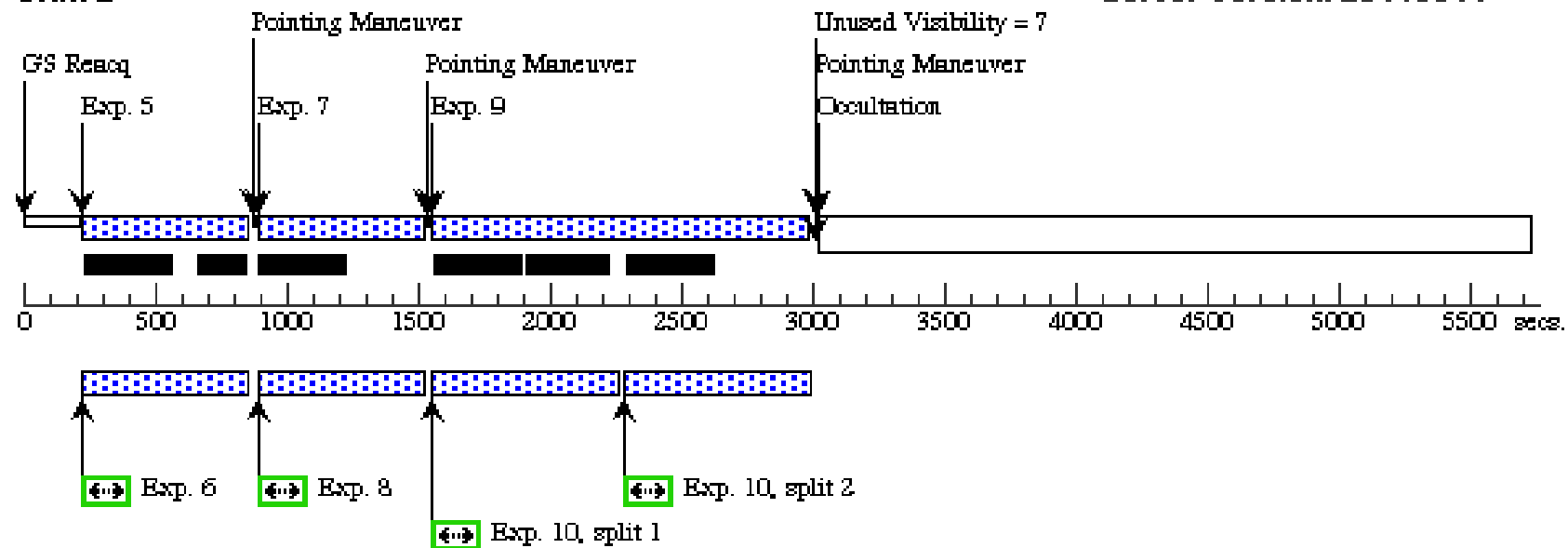
Proposal 12099 - Visit W4 - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit W4	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 1-2 in Visit W4	1000 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.54,-0.243	Prime + Parallel Gro up 3-4 in Visit W4	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 3-4 in Visit W4	1034 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(7) MARSHALL	WFC3/IR, MULTIACCUM, G141-REF	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34	Prime + Parallel Gro up 5-6 in Visit W4	[==>]	[2]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit W4	510 Secs [==>]	[2]
	7		(7) MARSHALL	WFC3/IR, MULTIACCUM, G141-REF	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.54,-0.243	Prime + Parallel Gro up 7-8 in Visit W4	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit W4	510 Secs [==>]	[2]
	9		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=15; SAMP-SEQ=SPAR S100	POS TARG 0,0	Prime + Parallel Gro up 9-10 in Visit W4	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 9-10 in Visit W4	1180 Secs [==>(Split 1)] [==>(Split 2)]	[2]
	11		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.608,0.244	Prime + Parallel Gro up 11-12 in Visit W4	[==>]	[3]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 11-12 in Visit W4	1110 Secs [==>(Split 1)] [==>(Split 2)]	[3]
	13		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Gro up 13-14 in Visit W4	[==>]	[3]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 13-14 in Visit W4	1110 Secs [==>(Split 1)] [==>(Split 2)]	[3]



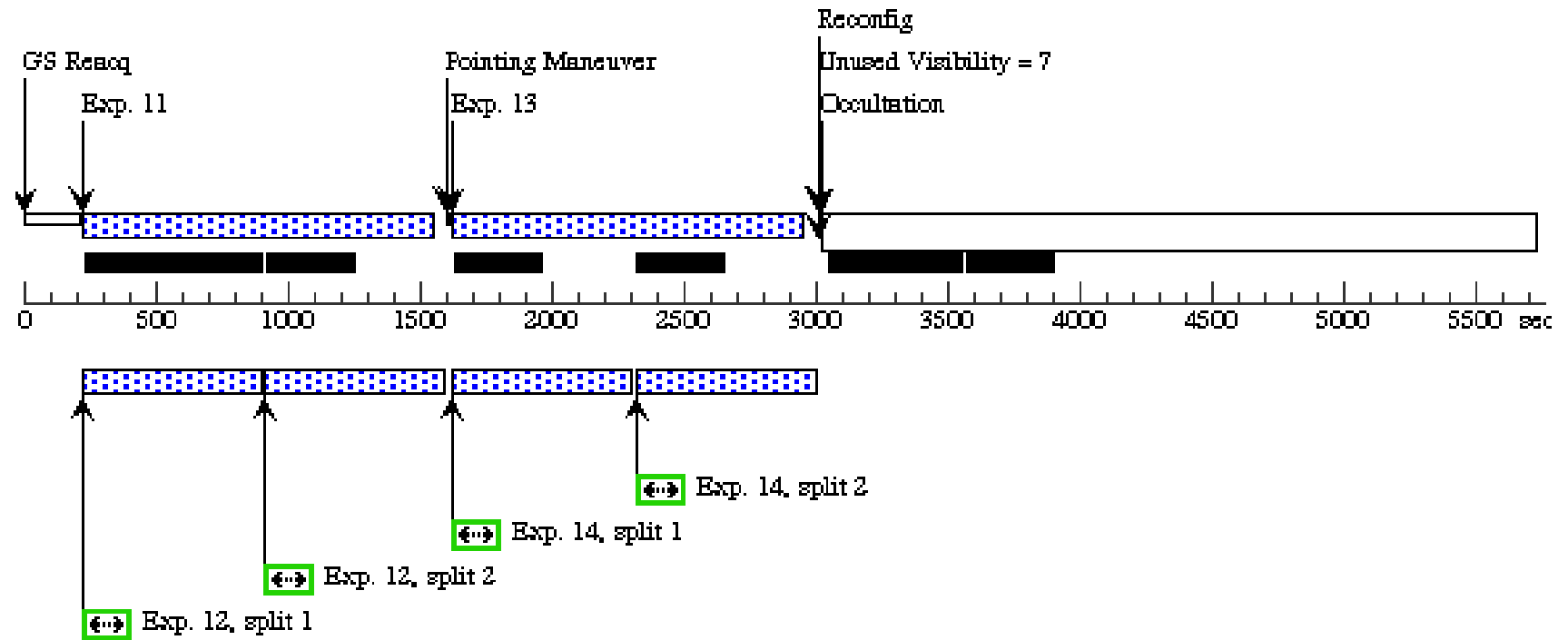
Orbit 2

Server Version: 20110811



Orbit 3

Server Version: 20110811



Proposal 12099 - Visit W5 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit W5, completed	Thu Oct 20 01:29:00 GMT 2011
	Diagnostic Status: Error	
	Scientific Instruments: WFC3/IR, ACS/WFC	
	Special Requirements: SCHED 100%; SAME ORIENT AS W1; BETWEEN 10-JAN-2011:00:00:00 AND 13-JAN-2011:23:59:59	

Proposal 12099 - Visit W5 - Supernova Follow-up for MCT

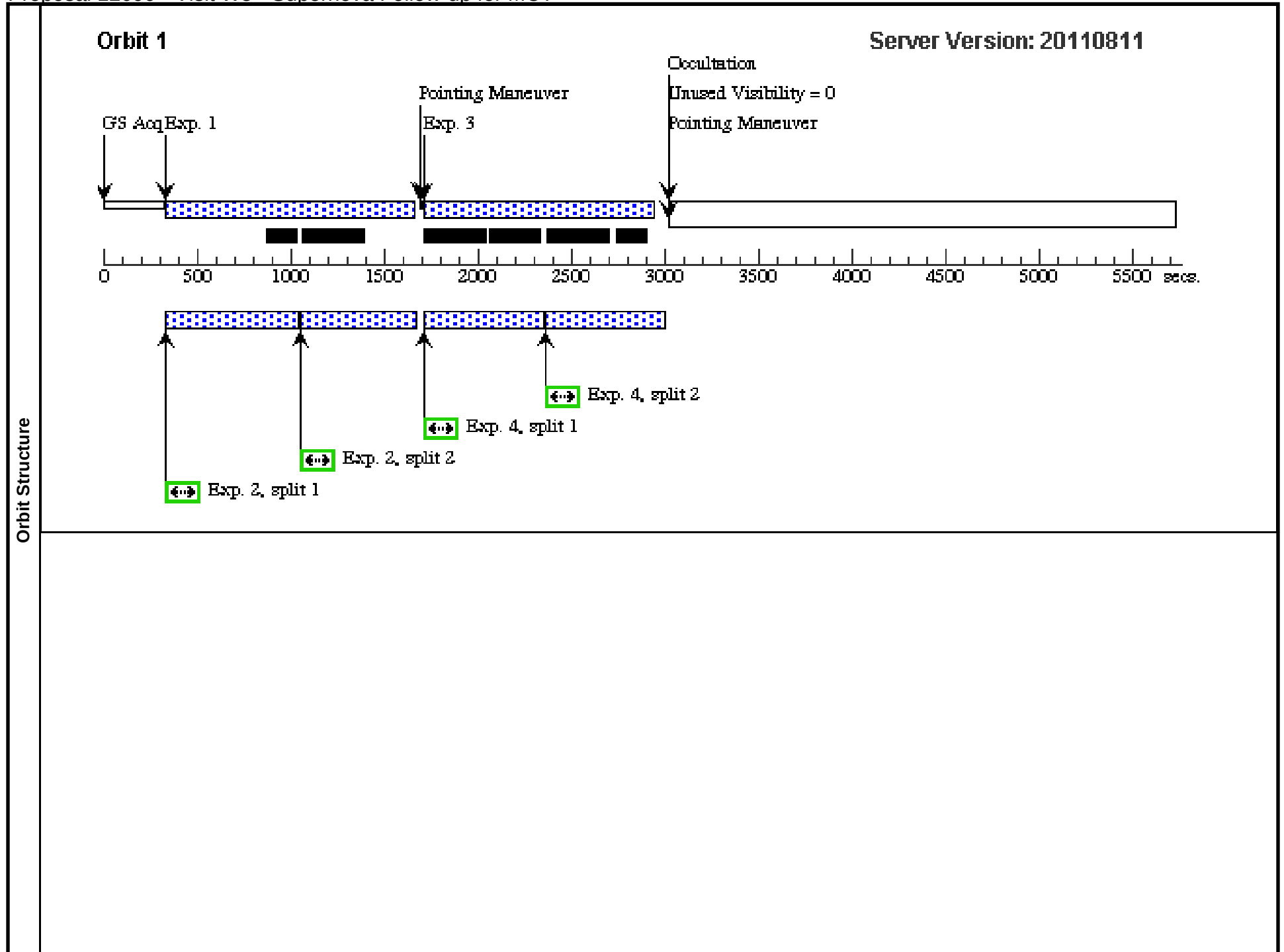
Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W5)) Error (Form): Illegal selection: IR.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W5)) Error (Form): Illegal selection: G141.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W5)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W5)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W5)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W5)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W5)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W5)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W5)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W5)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W5)) Error (Form): Illegal selection: G141.
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W5)) Error (Form): Illegal selection: IR.
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit W5)) Error (Form): This attribute is not allowed to have this value: Aperture = G141-REF It is an Available option and cannot normally be used in a GO proposal.
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit W5)) Error (Form): Illegal selection: G141-REF.
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit W5)) Error (Form): Illegal selection: G141-REF.
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit W5)) Error (Form): This attribute is not allowed to have this value: Aperture = G141-REF It is an Available option and cannot normally be used in a GO proposal.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W5)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W5)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W5)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W5)) Error (Form): Illegal selection: IR.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W5)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W5)) Error (Form): Illegal selection: G141.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W5)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W5)) Error (Form): Illegal selection: IR.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W5)) Error (Form): Illegal selection: G141.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W5)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W5)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W5)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W5)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W5)) Error (Form): Illegal selection: G141.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W5)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W5)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W5)) Error (Form): Illegal selection: IR.

Proposal 12099 - Visit W5 - Supernova Follow-up for MCT

	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W5)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Visit W5) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(7)	MARSHALL	RA: 02 17 44.8739 (34.4369746d) Dec: -05 15 42.44 (-5.26179d) Equinox: J2000		V=29
					Miscellaneous
					Reference Frame: ICRS

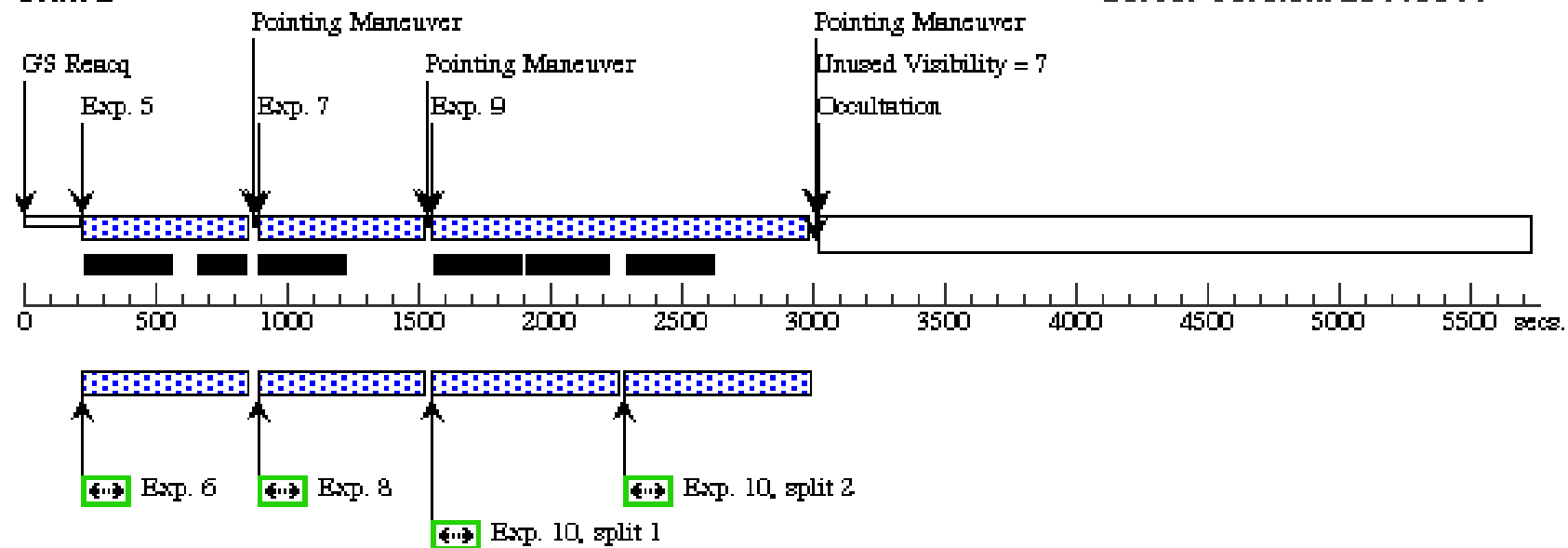
Proposal 12099 - Visit W5 - Supernova Follow-up for MCT

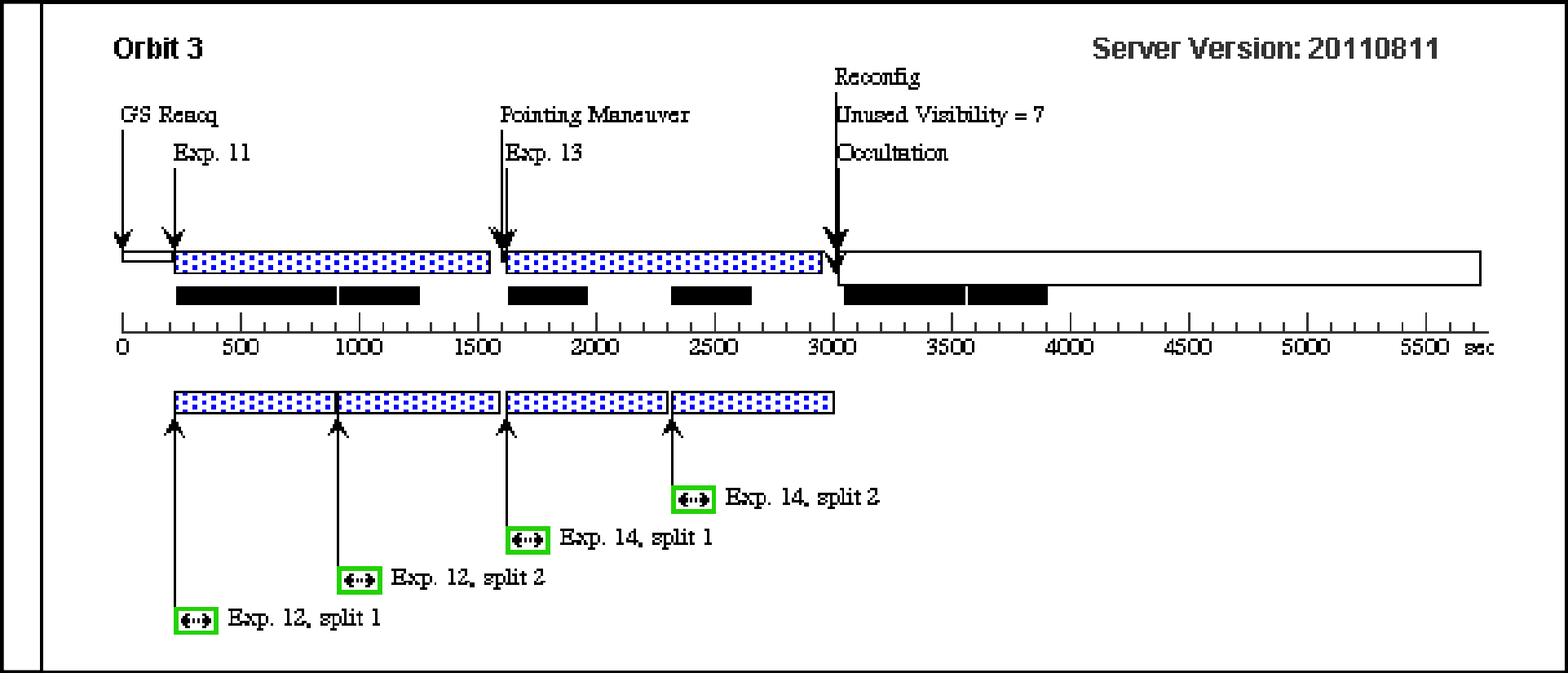
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit W5	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 1-2 in Visit W5	1000 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.54,-0.243	Prime + Parallel Gro up 3-4 in Visit W5	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 3-4 in Visit W5	1034 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(7) MARSHALL	WFC3/IR, MULTIACCUM, G141-REF	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34	Prime + Parallel Gro up 5-6 in Visit W5	[==>]	[2]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit W5	510 Secs [==>]	[2]
	7		(7) MARSHALL	WFC3/IR, MULTIACCUM, G141-REF	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.54,-0.243	Prime + Parallel Gro up 7-8 in Visit W5	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit W5	510 Secs [==>]	[2]
	9		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=15; SAMP-SEQ=SPAR S100	POS TARG 0,0	Prime + Parallel Gro up 9-10 in Visit W5	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 9-10 in Visit W5	1180 Secs [==>(Split 1)] [==>(Split 2)]	[2]
	11		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.608,0.244	Prime + Parallel Gro up 11-12 in Visit W5	[==>]	[3]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 11-12 in Visit W5	1110 Secs [==>(Split 1)] [==>(Split 2)]	[3]
	13		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Gro up 13-14 in Visit W5	[==>]	[3]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 13-14 in Visit W5	1110 Secs [==>(Split 1)] [==>(Split 2)]	[3]



Orbit 2

Server Version: 20110811





Proposal 12099 - Visit W6 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit W6, completed	Thu Oct 20 01:29:01 GMT 2011
	Diagnostic Status: Error	
	Scientific Instruments: WFC3/IR, ACS/WFC	
	Special Requirements: SCHED 100%; SAME ORIENT AS W2; BETWEEN 10-JAN-2011:00:00:00 AND 13-JAN-2011:23:59:59	

Proposal 12099 - Visit W6 - Supernova Follow-up for MCT

Diagnostics

(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W6)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W6)) Error (Form): MULTIACCUM is not a valid selection.

(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W6)) Error (Form): Illegal selection: IR.

(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W6)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W6)) Error (Form): Illegal selection: G141.

(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit W6)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W6)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W6)) Error (Form): Illegal selection: G141.

(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W6)) Error (Form): Illegal selection: IR.

(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W6)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W6)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit W6)) Error (Form): MULTIACCUM is not a valid selection.

(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit W6)) Error (Form): This attribute is not allowed to have this value: Aperture = G141-REF It is an Available option and cannot normally be used in a GO proposal.

(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit W6)) Error (Form): Illegal selection: G141-REF.

(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit W6)) Error (Form): This attribute is not allowed to have this value: Aperture = G141-REF It is an Available option and cannot normally be used in a GO proposal.

(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit W6)) Error (Form): Illegal selection: G141-REF.

(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W6)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W6)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W6)) Error (Form): Illegal selection: IR.

(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W6)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W6)) Error (Form): MULTIACCUM is not a valid selection.

(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit W6)) Error (Form): Illegal selection: G141.

(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W6)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W6)) Error (Form): Illegal selection: G141.

(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W6)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W6)) Error (Form): Illegal selection: IR.

(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W6)) Error (Form): MULTIACCUM is not a valid selection.

(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit W6)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W6)) Error (Form): Illegal selection: G141.

(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W6)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W6)) Error (Form): MULTIACCUM is not a valid selection.

(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W6)) Error (Form): Illegal selection: IR.

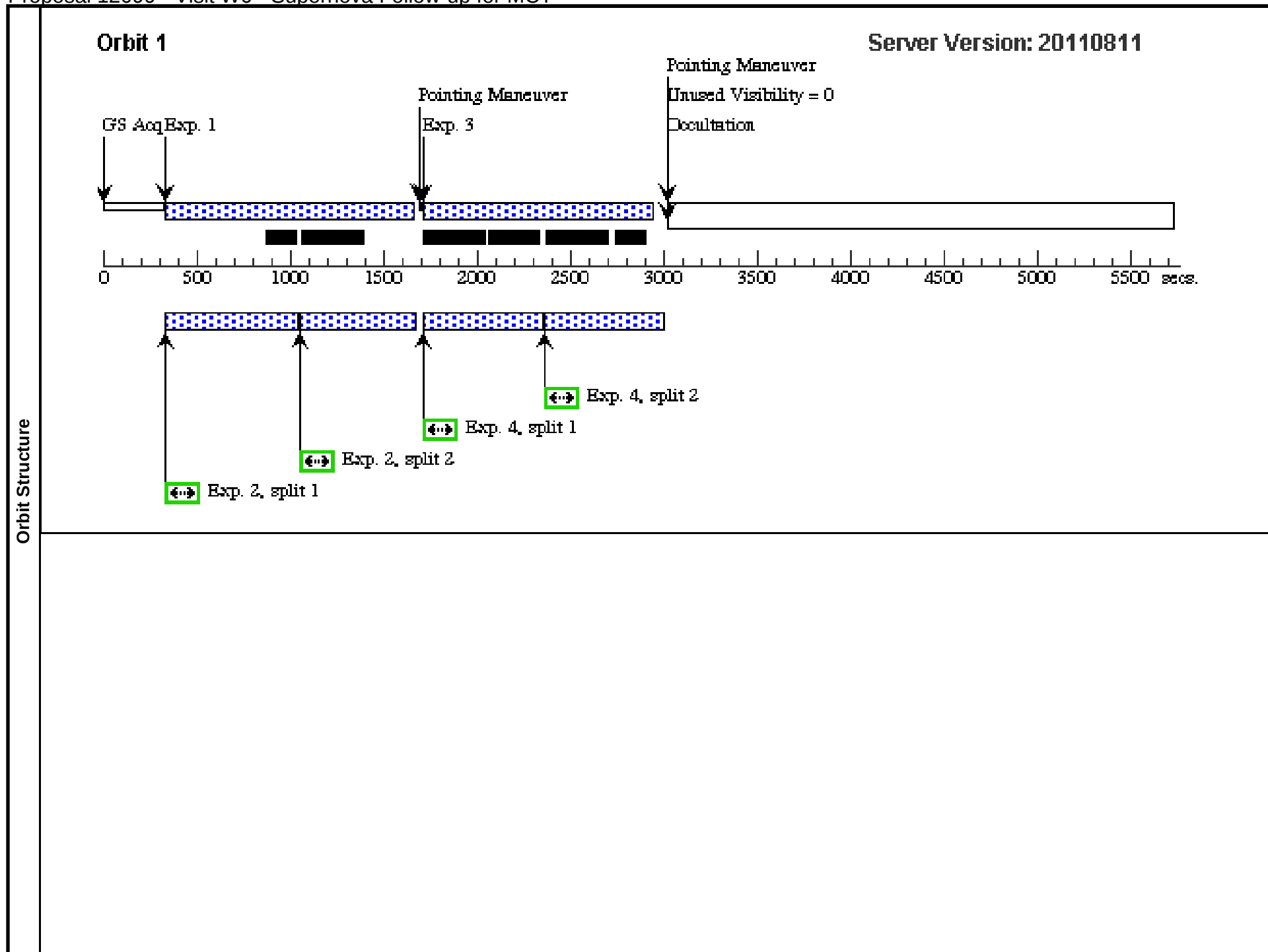
(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W6)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

Proposal 12099 - Visit W6 - Supernova Follow-up for MCT

	(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit W6)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Visit W6) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(7)	MARSHALL	RA: 02 17 44.8739 (34.4369746d) Dec: -05 15 42.44 (-5.26179d) Equinox: J2000		V=29
					Miscellaneous
					Reference Frame: ICRS

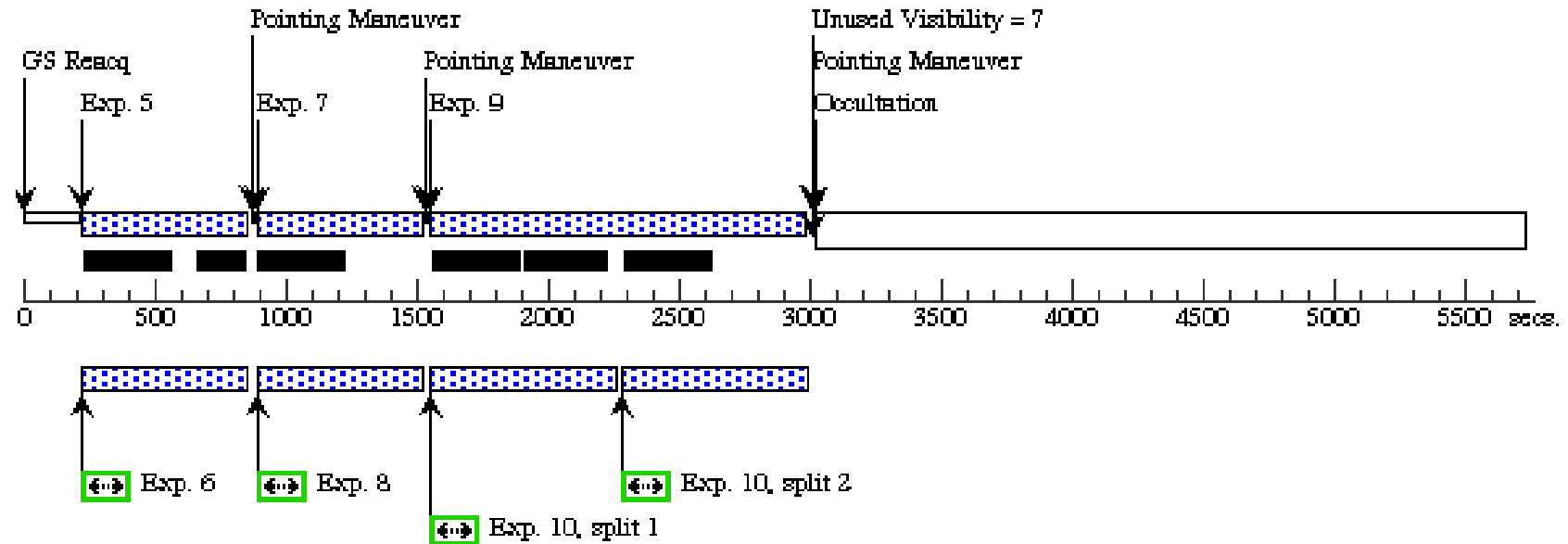
Proposal 12099 - Visit W6 - Supernova Follow-up for MCT

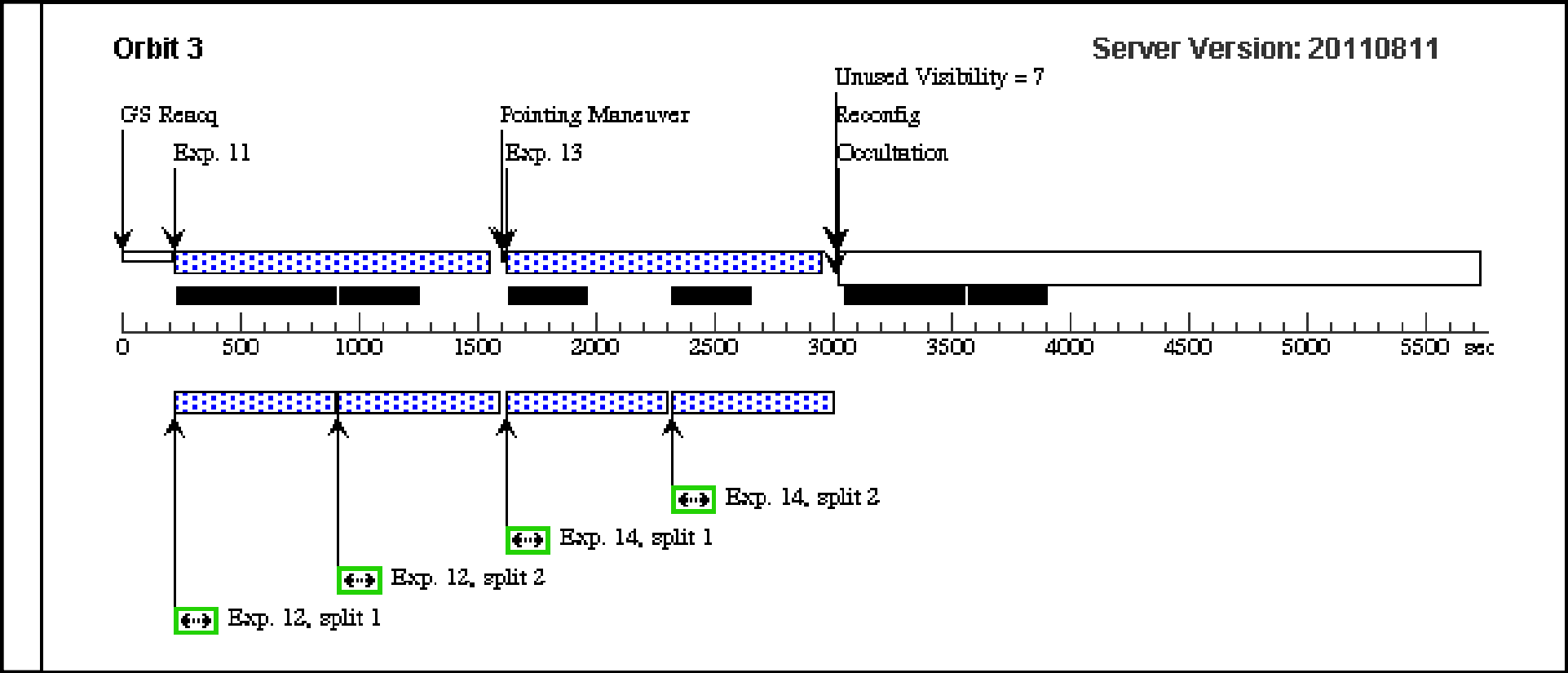
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit W6	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 1-2 in Visit W6	1000 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -0.54,-0.243	Prime + Parallel Gro up 3-4 in Visit W6	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 3-4 in Visit W6	1034 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(7) MARSHALL	WFC3/IR, MULTIACCUM, G141-REF	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34	Prime + Parallel Gro up 5-6 in Visit W6	[==>]	[2]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit W6	510 Secs [==>]	[2]
	7		(7) MARSHALL	WFC3/IR, MULTIACCUM, G141-REF	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.54,-0.243	Prime + Parallel Gro up 7-8 in Visit W6	[==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit W6	510 Secs [==>]	[2]
	9		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=15; SAMP-SEQ=SPAR S100	POS TARG 0,0	Prime + Parallel Gro up 9-10 in Visit W6	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 9-10 in Visit W6	1180 Secs [==>(Split 1)] [==>(Split 2)]	[2]
	11		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.608,0.244	Prime + Parallel Gro up 11-12 in Visit W6	[==>]	[3]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 11-12 in Visit W6	1110 Secs [==>(Split 1)] [==>(Split 2)]	[3]
	13		(7) MARSHALL	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Gro up 13-14 in Visit W6	[==>]	[3]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=2		Prime + Parallel Gro up 13-14 in Visit W6	1110 Secs [==>(Split 1)] [==>(Split 2)]	[3]



Orbit 2

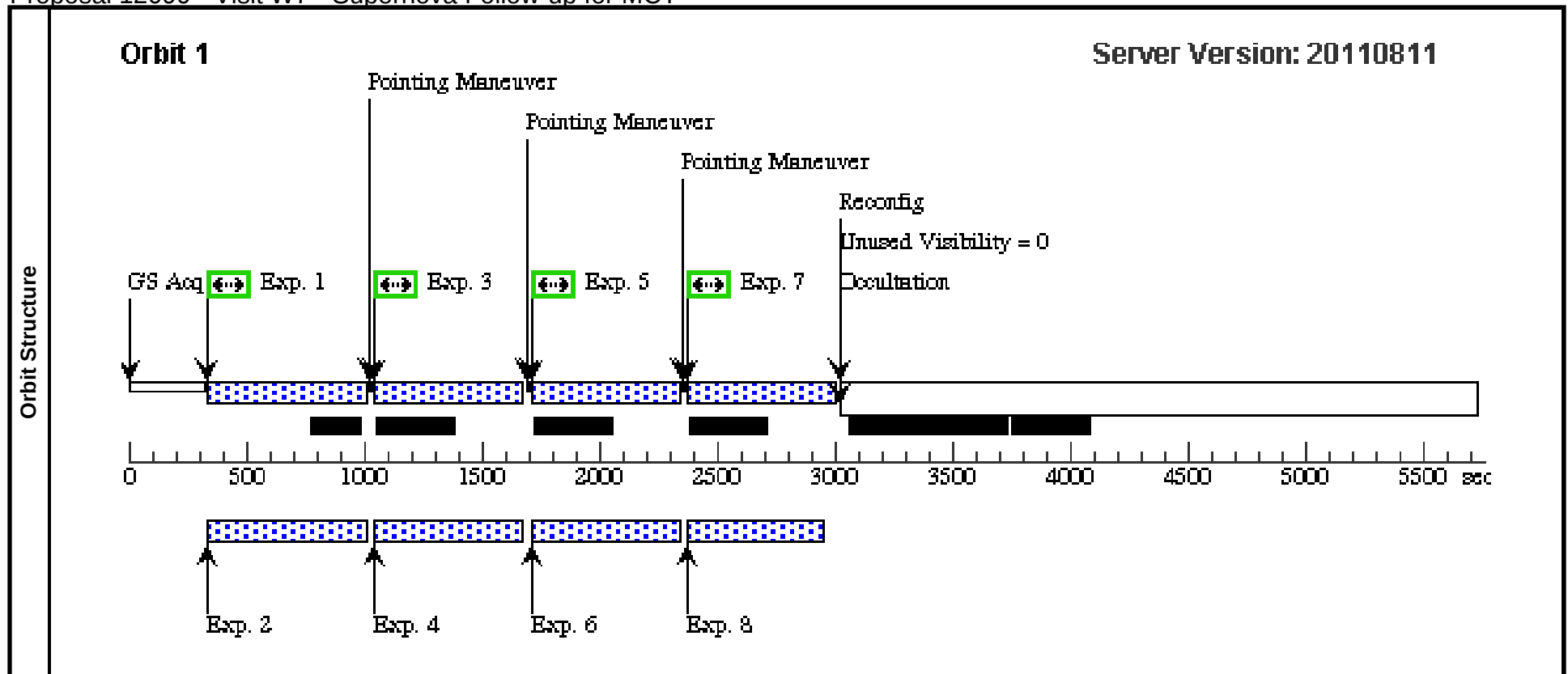
Server Version: 20110811





Proposal 12099 - Visit W7 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit W7, completed								Thu Oct 20 01:29:02 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT 45D TO 47 D; BETWEEN 10-JAN-2011:00:00:00 AND 13-JAN-2011:23:59:59									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(13)	MARSHALL-A	RA: 02 17 46.8171 (34.4450712d) Dec: -05 17 10.53 (-5.28626d) 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	(13) MARSHALL-A	ACS/WFC, ACCUM, WFC	F850LP			POS TARG 0,0	Prime + Parallel Group 1-2 in Visit W7	475 Secs	
									[==>]	[1]
	2	ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S50			Prime + Parallel Group 1-2 in Visit W7	[==>]	[1]
	3	(13) MARSHALL-A	ACS/WFC, ACCUM, WFC	F850LP			POS TARG 0.247,0.094	Prime + Parallel Group 3-4 in Visit W7	507 Secs	
									[==>]	[1]
	4	ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in Visit W7	[==>]	[1]
	5	(13) MARSHALL-A	ACS/WFC, ACCUM, WFC	F850LP			POS TARG 0.124,0.232	Prime + Parallel Group 5-6 in Visit W7	507 Secs	
									[==>]	[1]
	6	ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-6 in Visit W7	[==>]	[1]
	7	(13) MARSHALL-A	ACS/WFC, ACCUM, WFC	F850LP			POS TARG -0.124,0.138	Prime + Parallel Group 7-8 in Visit W7	505 Secs	
									[==>]	[1]
	8	ANY	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=12; SAMP-SEQ=SPAR S50			Prime + Parallel Group 7-8 in Visit W7	[==>]	[1]



Proposal 12099 - Visit W8 - Supernova Follow-up for MCT

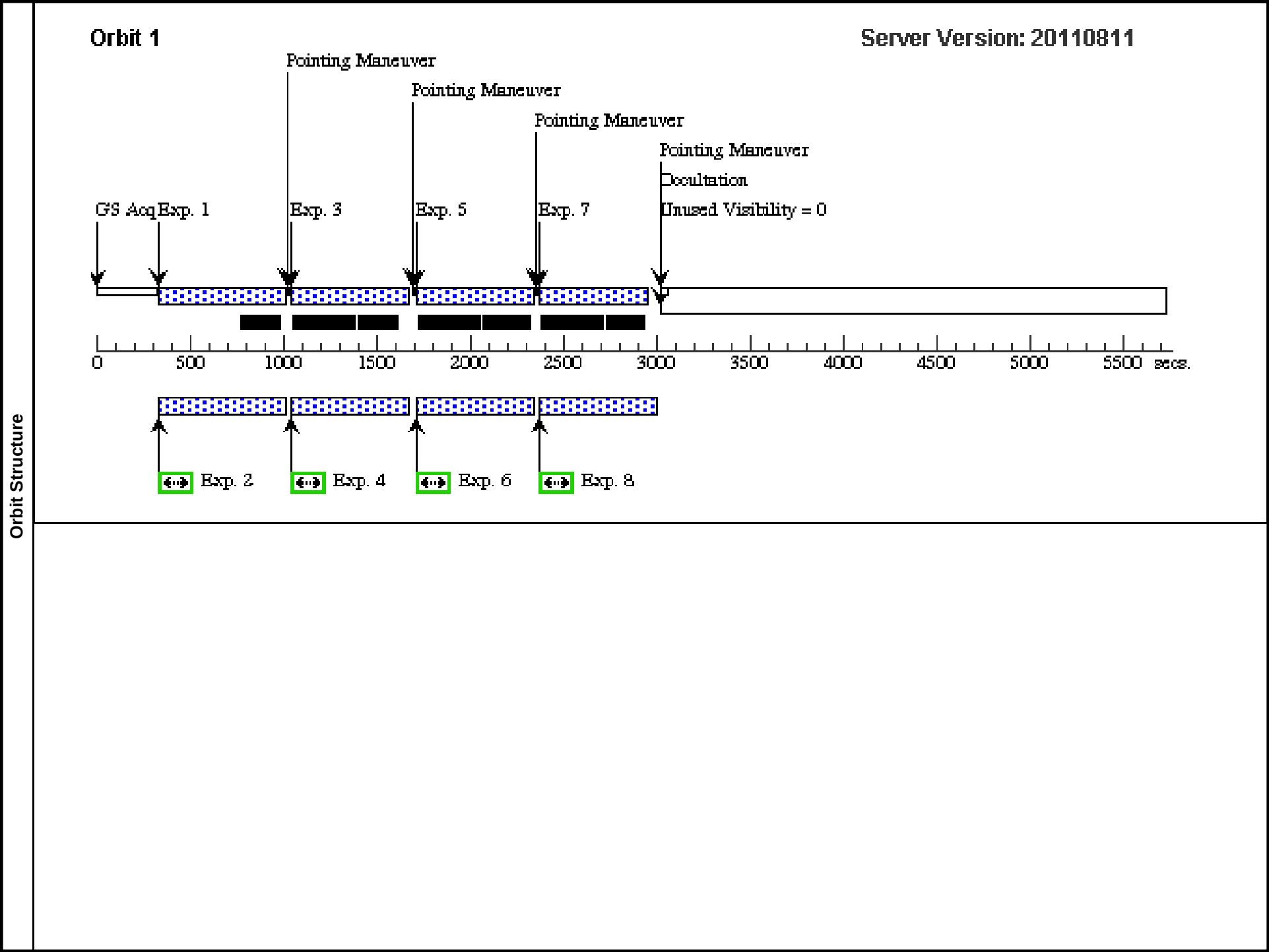
Visit	Proposal 12099, Visit W8, completed Thu Oct 20 01:29:03 GMT 2011				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 65D TO 75 D; BETWEEN 23-JAN-2011:00:00:00 AND 24-JAN-2011:23:59:59				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(14)	MARSHALL-B	RA: 02 17 48.7151 (34.4529796d) Dec: -05 15 4.98 (-5.25138d) Equinox: J2000		V=29
	(15)	MARSHALL-C	RA: 02 17 43.2019 (34.4300079d) Dec: -05 15 44.13 (-5.26226d) Equinox: J2000		V=29
	(16)	MARSHALL-D	RA: 02 17 45.1451 (34.4381046d) Dec: -05 14 42.03 (-5.24501d) Equinox: J2000		V=29
Miscellaneous					Reference Frame: ICRS

Proposal 12099 - Visit W8 - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.34,-0.34; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit W8	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit W8	475 Secs [==>]	[1]
	3		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 3-4 in Visit W8	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit W8	507 Secs [==>]	[1]
	5		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Gro up 5-6 in Visit W8	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit W8	507 Secs [==>]	[1]
	7		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.54,-0.243	Prime + Parallel Gro up 7-8 in Visit W8	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit W8	505 Secs [==>]	[1]
	9		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.34,-0.34	Prime + Parallel Gro up 9-10 in Visit W8	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit W8	557 Secs [==>]	[2]
	11		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 11-12 in Visit W8	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Visit W8	607 Secs [==>]	[2]
	13		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302	Prime + Parallel Gro up 13-14 in Visit W8	[==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Visit W8	507 Secs [==>]	[2]
	15		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG 0.54,-0.243	Prime + Parallel Gro up 15-16 in Visit W8	[==>]	[2]
	16		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Visit W8	516 Secs [==>]	[2]
	17		(16) MARSHALL-D	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.34,-0.34	Prime + Parallel Gro up 17-18 in Visit W8	[==>]	[3]
	18		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 17-18 in Visit W8	557 Secs [==>]	[3]

Proposal 12099 - Visit W8 - Supernova Follow-up for MCT

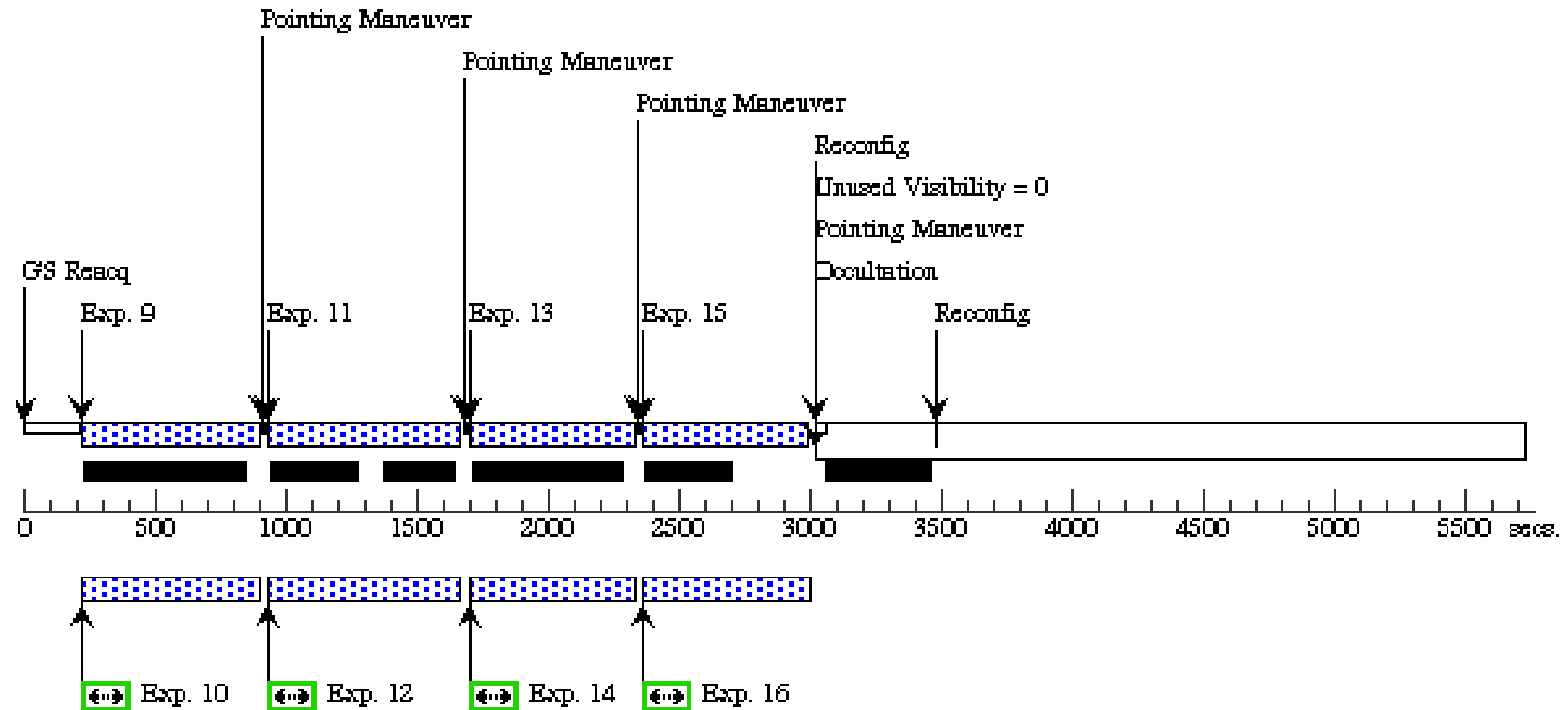
19	(16) MARSHALL-D	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.608,0 .244	Prime + Parallel Gro up 19-20 in Visit W8	[==>]	[3]
20	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 19-20 in Visit W8	607 Secs	
							[==>]	[3]
21	(16) MARSHALL-D	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG 0.273,0. 302	Prime + Parallel Gro up 21-22 in Visit W8	[==>]	[3]
22	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 21-22 in Visit W8	507 Secs	
							[==>]	[3]
23	(16) MARSHALL-D	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG 0.54,-0. 243	Prime + Parallel Gro up 23-24 in Visit W8	[==>]	[3]
24	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 23-24 in Visit W8	516 Secs	
							[==>]	[3]



Orbit Structure

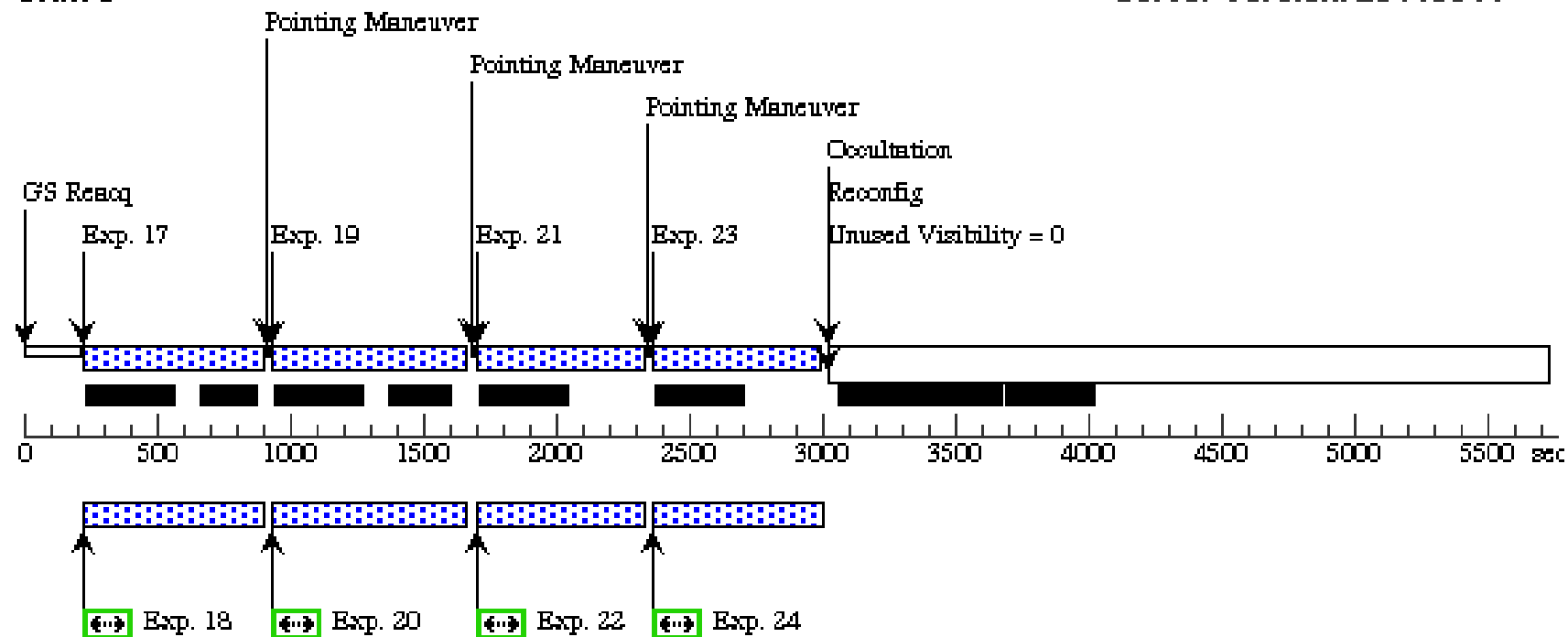
Orbit 2

Server Version: 20110811



Orbit 3

Server Version: 20110811



Proposal 12099 - Visit W9 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit W9, completed Thu Oct 20 01:29:03 GMT 2011				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 70D TO 80.0 D; BETWEEN 04-FEB-2011:00:00:00 AND 05-FEB-2011:23:59:59				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(14)	MARSHALL-B	RA: 02 17 48.7151 (34.4529796d) Dec: -05 15 4.98 (-5.25138d) Equinox: J2000		V=29
	(15)	MARSHALL-C	RA: 02 17 43.2019 (34.4300079d) Dec: -05 15 44.13 (-5.26226d) Equinox: J2000		V=29
	(16)	MARSHALL-D	RA: 02 17 45.1451 (34.4381046d) Dec: -05 14 42.03 (-5.24501d) Equinox: J2000		V=29
Miscellaneous					Reference Frame: ICRS

Proposal 12099 - Visit W9 - Supernova Follow-up for MCT

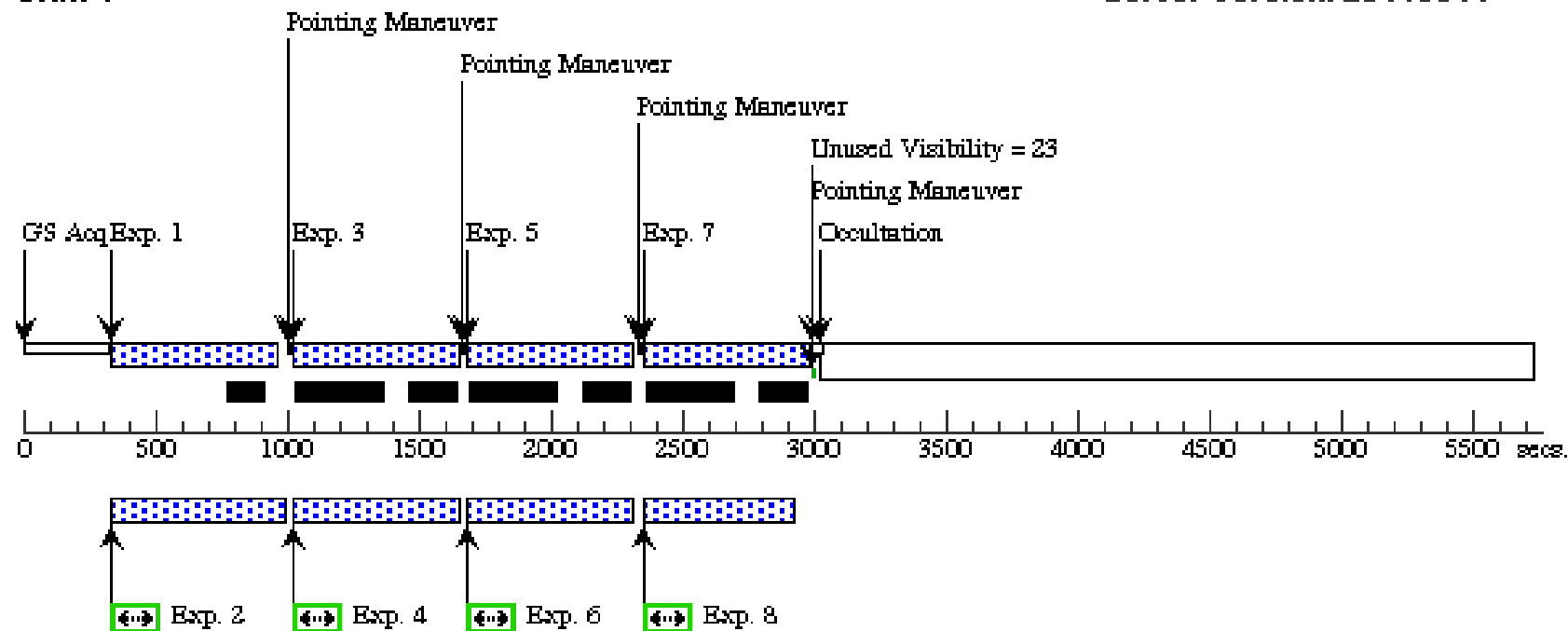
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit W9	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit W9	450 Secs [==>]	[1]
	3		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 3-4 in Visit W9	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit W9	507 Secs [==>]	[1]
	5		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Gro up 5-6 in Visit W9	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit W9	507 Secs [==>]	[1]
	7		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.54,-0.243	Prime + Parallel Gro up 7-8 in Visit W9	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit W9	450 Secs [==>]	[1]
	9		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34	Prime + Parallel Gro up 9-10 in Visit W9	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit W9	450 Secs [==>]	[2]
	11		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 11-12 in Visit W9	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Visit W9	607 Secs [==>]	[2]
	13		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Gro up 13-14 in Visit W9	[==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Visit W9	507 Secs [==>]	[2]
	15		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.54,-0.243	Prime + Parallel Gro up 15-16 in Visit W9	[==>]	[2]
	16		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Visit W9	557 Secs [==>]	[2]
	17		(16) MARSHALL-D	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34	Prime + Parallel Gro up 17-18 in Visit W9	[==>]	[3]
	18		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 17-18 in Visit W9	550 Secs [==>]	[3]

Proposal 12099 - Visit W9 - Supernova Follow-up for MCT

19	(16) MARSHALL-D	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0 .244	Prime + Parallel Gro up 19-20 in Visit W9	[==>]	[3]
20	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 19-20 in Visit W9	507 Secs [==>]	[3]
21	(16) MARSHALL-D	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302	Prime + Parallel Gro up 21-22 in Visit W9	[==>]	[3]
22	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 21-22 in Visit W9	507 Secs [==>]	[3]
23	(16) MARSHALL-D	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG 0.54,-0. 243	Prime + Parallel Gro up 23-24 in Visit W9	[==>]	[3]
24	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 23-24 in Visit W9	550 Secs [==>]	[3]

Orbit 1

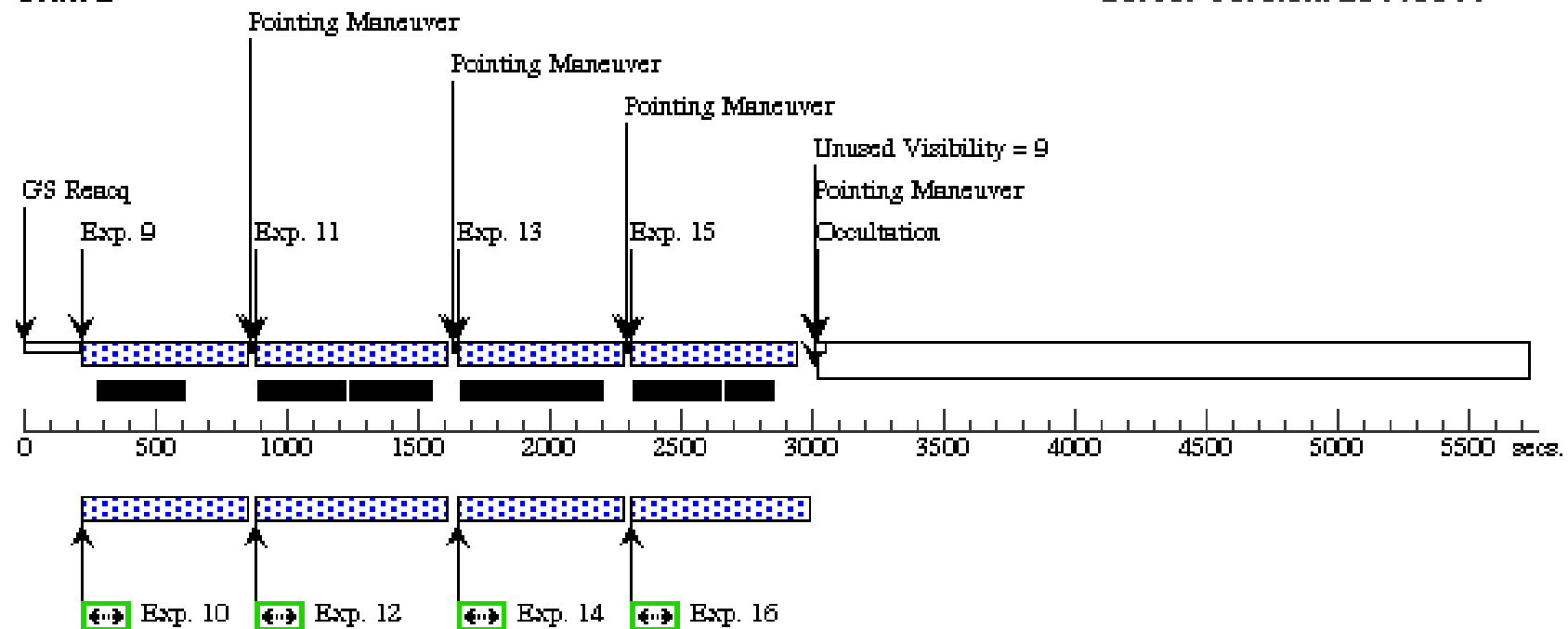
Server Version: 20110811



Orbit Structure

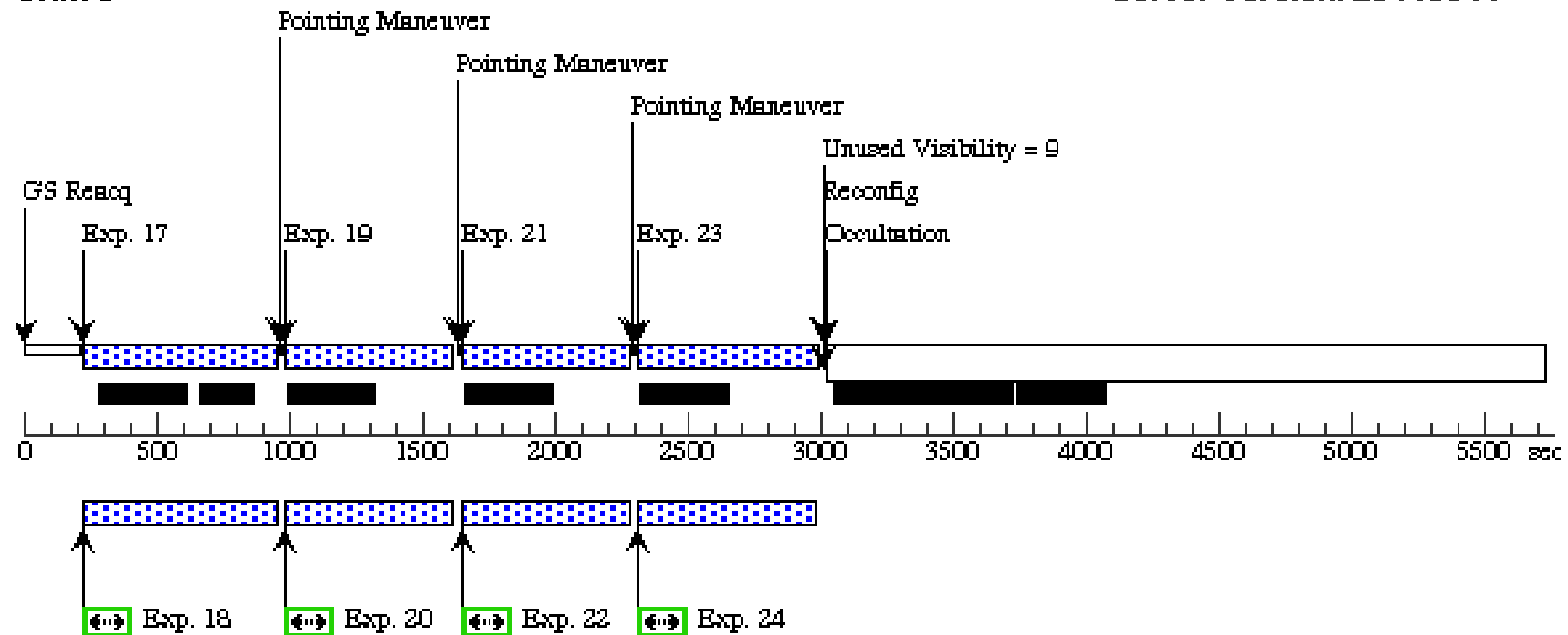
Orbit 2

Server Version: 20110811



Orbit 3

Server Version: 20110811

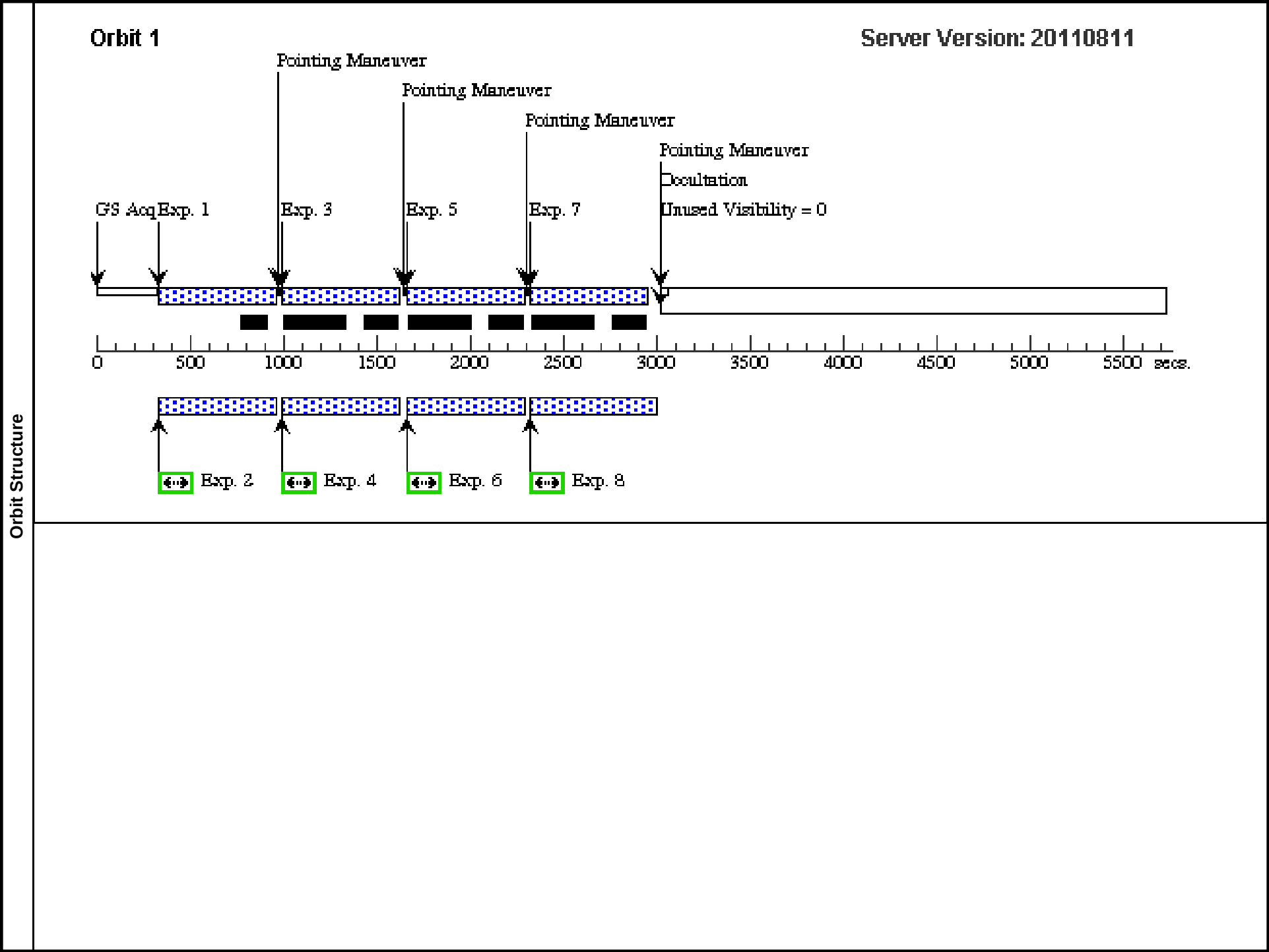


Proposal 12099 - Visit WA - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit WA, completed Thu Oct 20 01:29:04 GMT 2011				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 75D TO 85 D; BETWEEN 16-FEB-2011:00:00:00 AND 17-FEB-2011:23:59:59				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(14)	MARSHALL-B	RA: 02 17 48.7151 (34.4529796d) Dec: -05 15 4.98 (-5.25138d) Equinox: J2000		V=29
	(15)	MARSHALL-C	RA: 02 17 43.2019 (34.4300079d) Dec: -05 15 44.13 (-5.26226d) Equinox: J2000		V=29
		Reference Frame: ICRS			

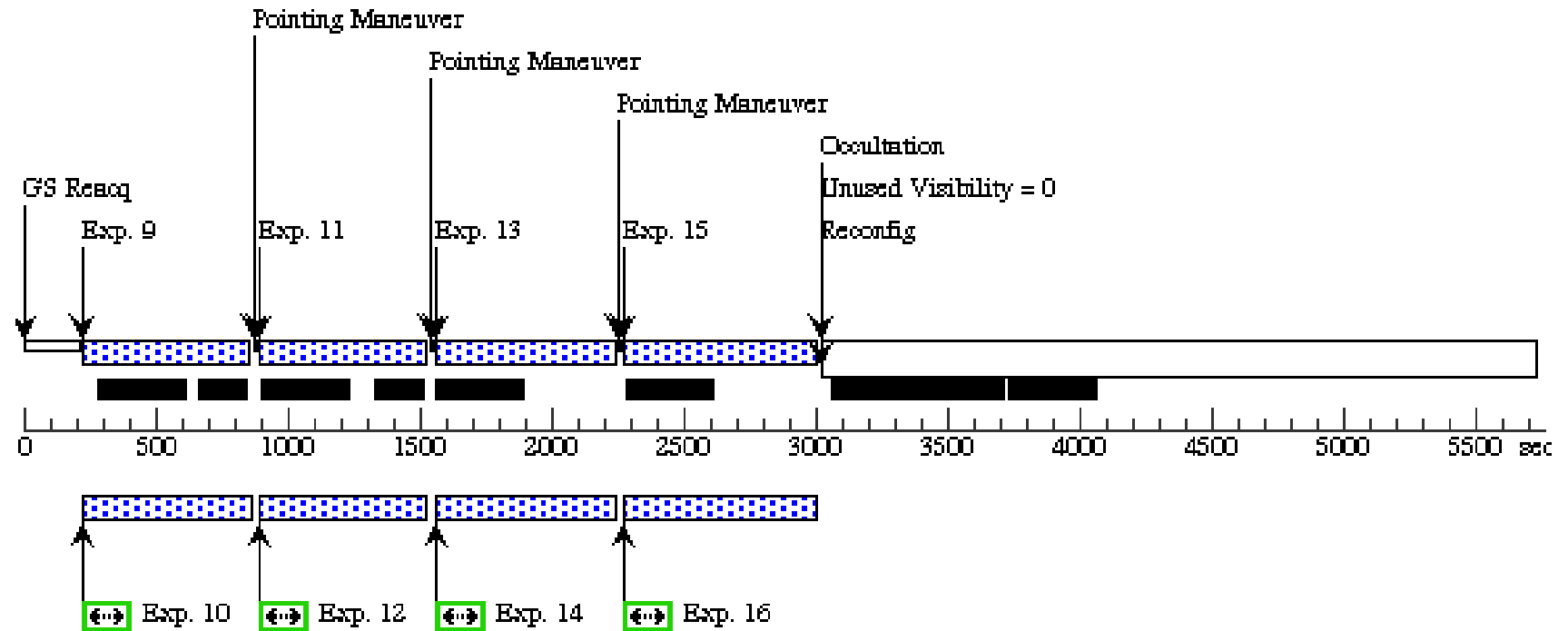
Proposal 12099 - Visit WA - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit WA	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit WA	425 Secs [==>]	[1]
	3		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 3-4 in Visit WA	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit WA	507 Secs [==>]	[1]
	5		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Gro up 5-6 in Visit WA	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit WA	507 Secs [==>]	[1]
	7		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.54,-0.243	Prime + Parallel Gro up 7-8 in Visit WA	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit WA	555 Secs [==>]	[1]
	9		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34	Prime + Parallel Gro up 9-10 in Visit WA	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit WA	461 Secs [==>]	[2]
	11		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 11-12 in Visit W A	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Visit W A	507 Secs [==>]	[2]
	13		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302	Prime + Parallel Gro up 13-14 in Visit W A	[==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Visit W A	557 Secs [==>]	[2]
	15		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=15; SAMP-SEQ=SPAR S50	POS TARG 0.54,-0.243	Prime + Parallel Gro up 15-16 in Visit W A	[==>]	[2]
	16		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Visit W A	607 Secs [==>]	[2]



Orbit 2

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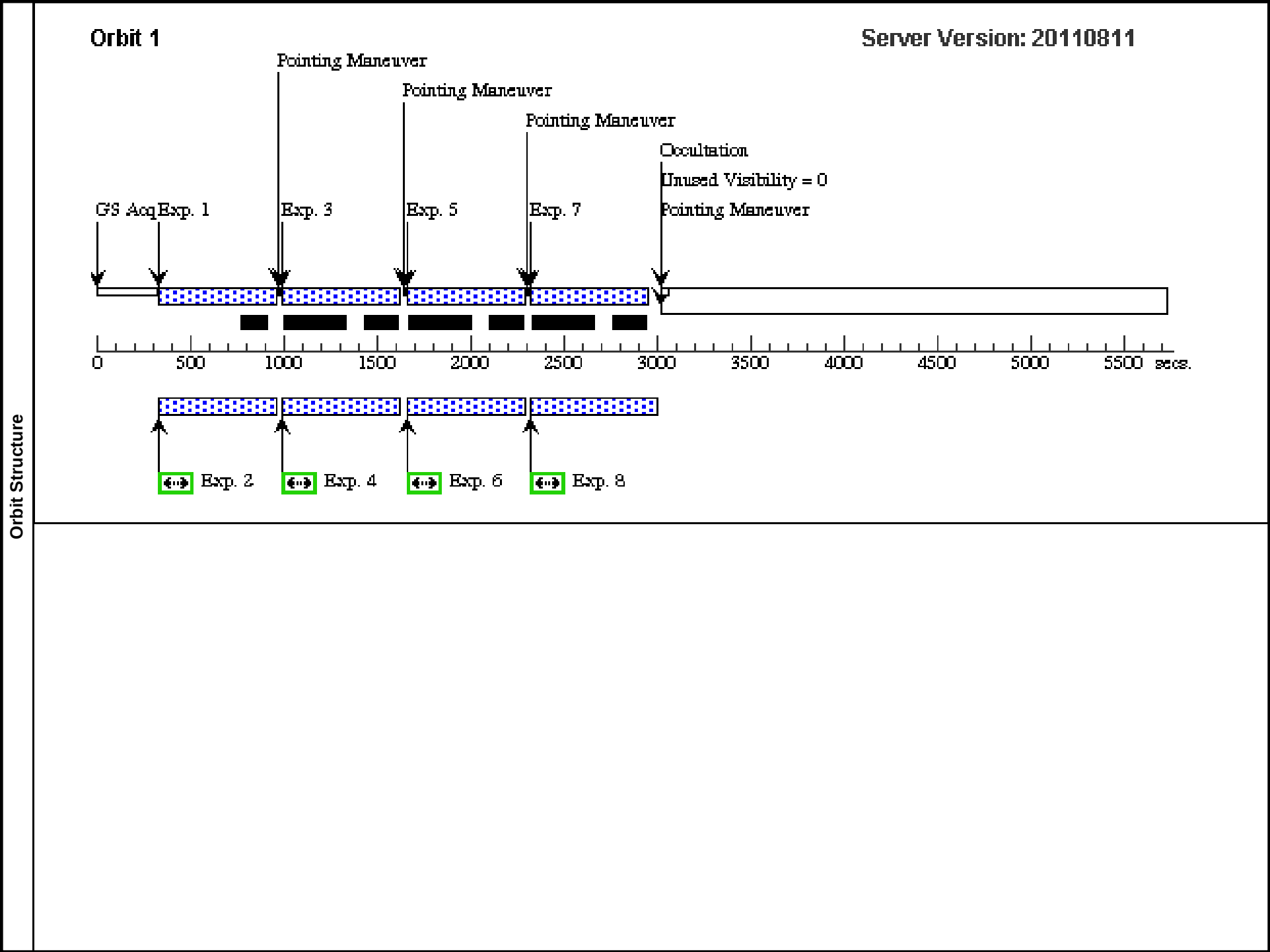


Proposal 12099 - Visit WB - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit WB, completed Thu Oct 20 01:29:05 GMT 2011				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 75D TO 85 D; BETWEEN 15-FEB-2011:00:00:00 AND 17-FEB-2011:23:59:59				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(14)	MARSHALL-B	RA: 02 17 48.7151 (34.4529796d) Dec: -05 15 4.98 (-5.25138d) Equinox: J2000		V=29
	(15)	MARSHALL-C	RA: 02 17 43.2019 (34.4300079d) Dec: -05 15 44.13 (-5.26226d) Equinox: J2000		V=29
		Reference Frame: ICRS			

Proposal 12099 - Visit WB - Supernova Follow-up for MCT

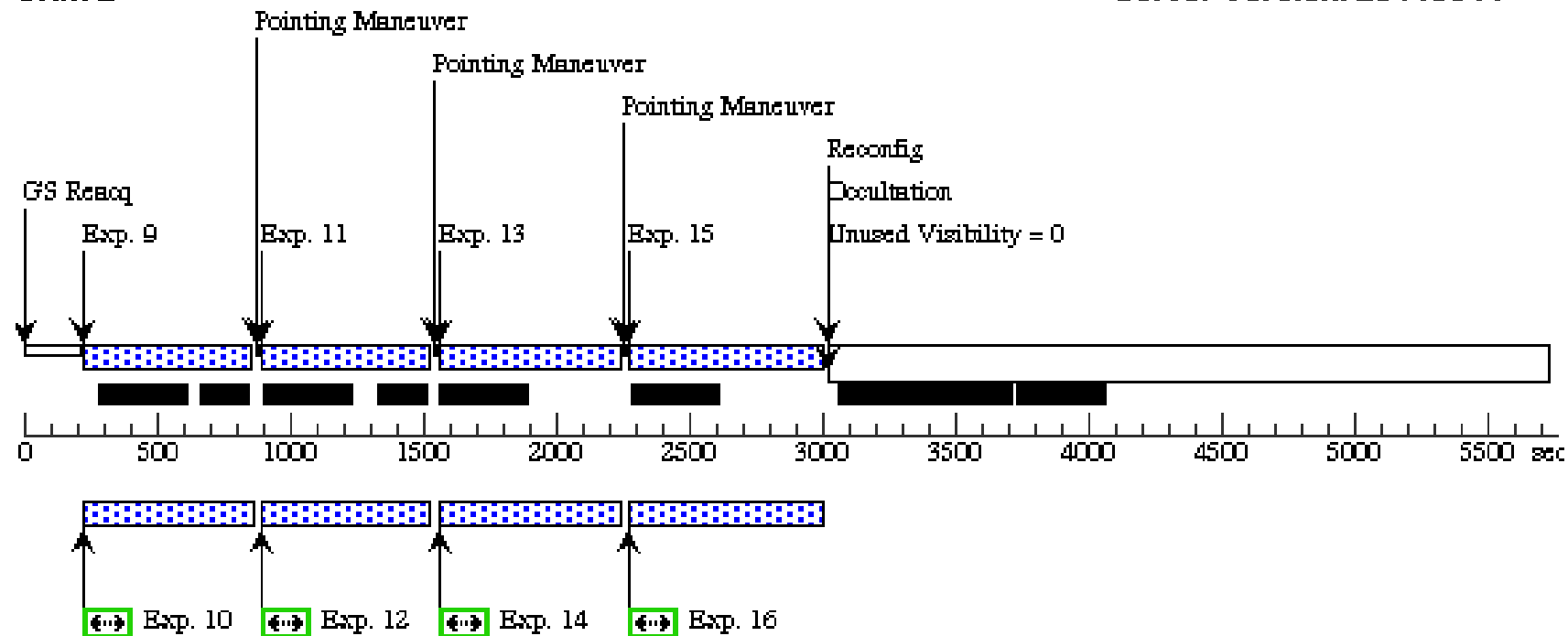
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit WB	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit WB	425 Secs [==>]	[1]
	3		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 3-4 in Visit WB	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit WB	507 Secs [==>]	[1]
	5		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Gro up 5-6 in Visit WB	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit WB	507 Secs [==>]	[1]
	7		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.54,-0.243	Prime + Parallel Gro up 7-8 in Visit WB	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit WB	555 Secs [==>]	[1]
	9		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34	Prime + Parallel Gro up 9-10 in Visit WB	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit WB	461 Secs [==>]	[2]
	11		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 11-12 in Visit W B	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Visit W B	507 Secs [==>]	[2]
	13		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302	Prime + Parallel Gro up 13-14 in Visit W B	[==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Visit W B	557 Secs [==>]	[2]
	15		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=15; SAMP-SEQ=SPAR S50	POS TARG 0.54,-0.243	Prime + Parallel Gro up 15-16 in Visit W B	[==>]	[2]
	16		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Visit W B	607 Secs [==>]	[2]



Orbit Structure

Orbit 2

Server Version: 20110811



Proposal 12099 - Visit WC - Supernova Follow-up for MCT

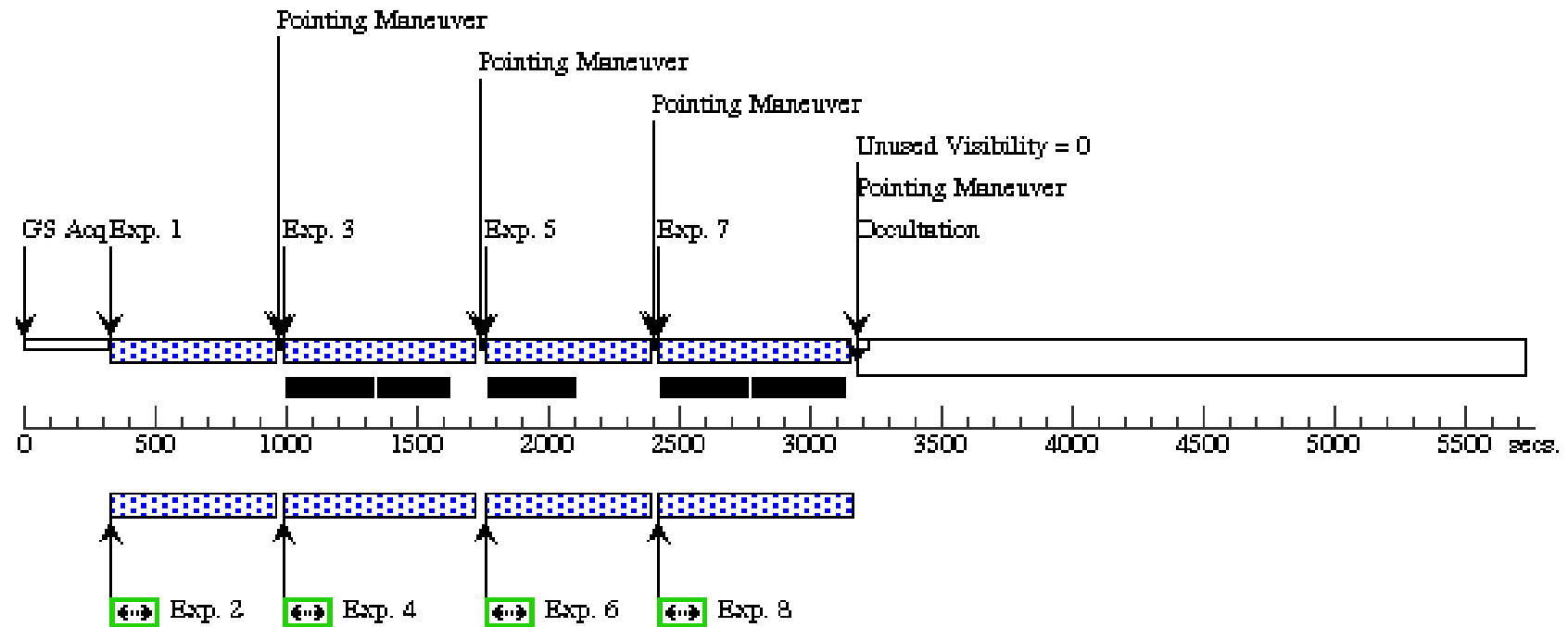
Visit	Proposal 12099, Visit WC, scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 40%; ORIENT 55D TO 55 D; BETWEEN 01-AUG-2011 AND 30-DEC-2011					Thu Oct 20 01:29:05 GMT 2011
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(14)	MARSHALL-B	RA: 02 17 48.7151 (34.4529796d) Dec: -05 15 4.98 (-5.25138d) Equinox: J2000		V=29	Reference Frame: ICRS
	(15)	MARSHALL-C	RA: 02 17 43.2019 (34.4300079d) Dec: -05 15 44.13 (-5.26226d) Equinox: J2000		V=29	Reference Frame: ICRS

Proposal 12099 - Visit WC - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit WC	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit WC	425 Secs [==>]	[1]
	3		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 3-4 in Visit WC	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit WC	607 Secs [==>]	[1]
	5		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Gro up 5-6 in Visit WC	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit WC	507 Secs [==>]	[1]
	7		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.54,-0.243	Prime + Parallel Gro up 7-8 in Visit WC	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit WC	621 Secs [==>]	[1]
	9		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34	Prime + Parallel Gro up 9-10 in Visit WC	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit WC	552 Secs [==>]	[2]
	11		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 11-12 in Visit W C	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Visit W C	532 Secs [==>]	[2]
	13		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Gro up 13-14 in Visit W C	[==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Visit W C	607 Secs [==>]	[2]
	15		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.54,-0.243	Prime + Parallel Gro up 15-16 in Visit W C	[==>]	[2]
	16		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Visit W C	607 Secs [==>]	[2]

Orbit 1

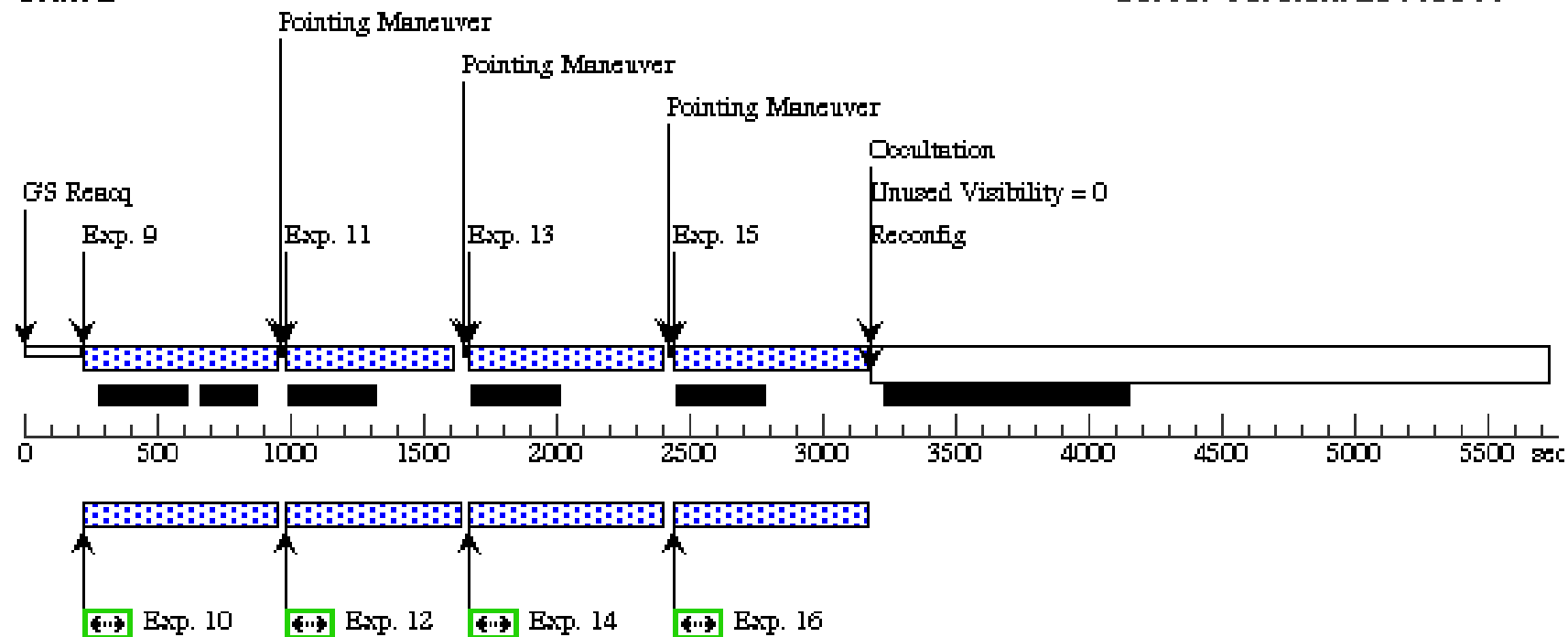
Server Version: 20110811



Orbit Structure

Orbit 2

Server Version: 20110811

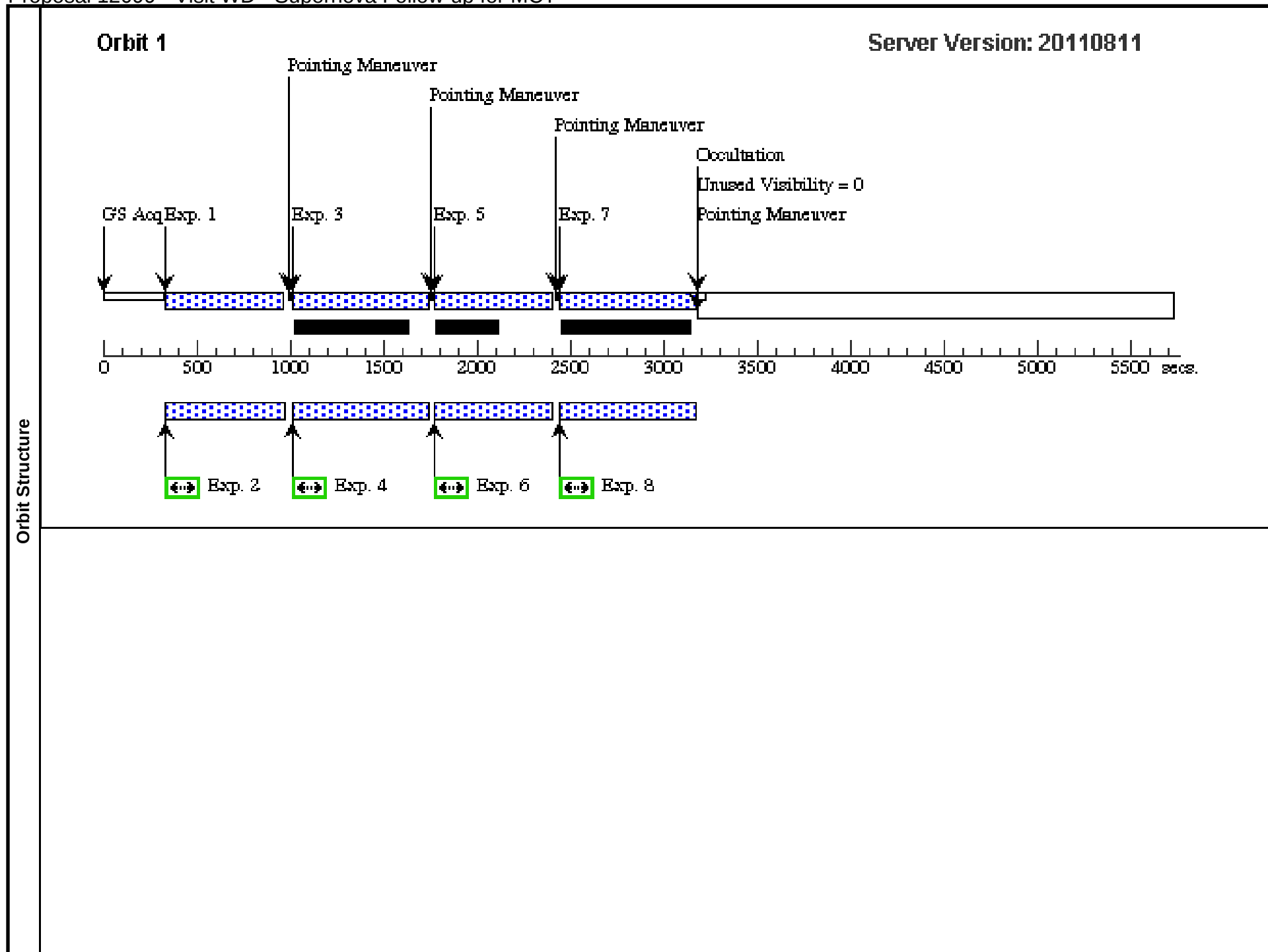


Proposal 12099 - Visit WD - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit WD, scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 40%; ORIENT 55D TO 55 D; BETWEEN 01-AUG-2011:00:00:00 AND 30-DEC-2011					Thu Oct 20 01:29:05 GMT 2011
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(14)	MARSHALL-B	RA: 02 17 48.7151 (34.4529796d) Dec: -05 15 4.98 (-5.25138d) Equinox: J2000		V=29	Reference Frame: ICRS
	(15)	MARSHALL-C	RA: 02 17 43.2019 (34.4300079d) Dec: -05 15 44.13 (-5.26226d) Equinox: J2000		V=29	Reference Frame: ICRS

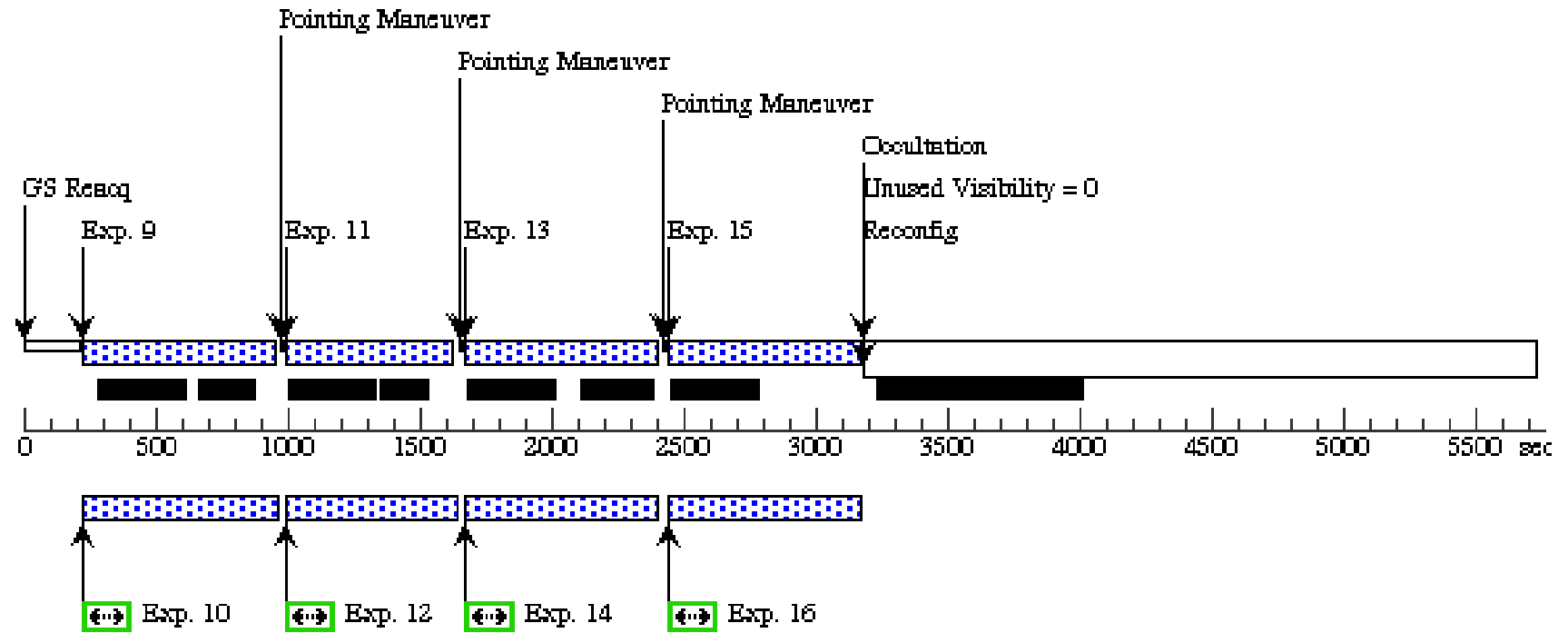
Proposal 12099 - Visit WD - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit WD	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit WD	439 Secs [==>]	[1]
	3		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 3-4 in Visit WD	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit WD	607 Secs [==>]	[1]
	5		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Gro up 5-6 in Visit WD	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit WD	507 Secs [==>]	[1]
	7		(14) MARSHALL-B	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.54,-0.243	Prime + Parallel Gro up 7-8 in Visit WD	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit WD	607 Secs [==>]	[1]
	9		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34	Prime + Parallel Gro up 9-10 in Visit WD	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit WD	561 Secs [==>]	[2]
	11		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Gro up 11-12 in Visit W D	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Visit W D	523 Secs [==>]	[2]
	13		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=15; SAMP-SEQ=SPAR S50	POS TARG 0.273,0.302	Prime + Parallel Gro up 13-14 in Visit W D	[==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Visit W D	602 Secs [==>]	[2]
	15		(15) MARSHALL-C	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=15; SAMP-SEQ=SPAR S50	POS TARG 0.54,-0.243	Prime + Parallel Gro up 15-16 in Visit W D	[==>]	[2]
	16		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Visit W D	607 Secs [==>]	[2]



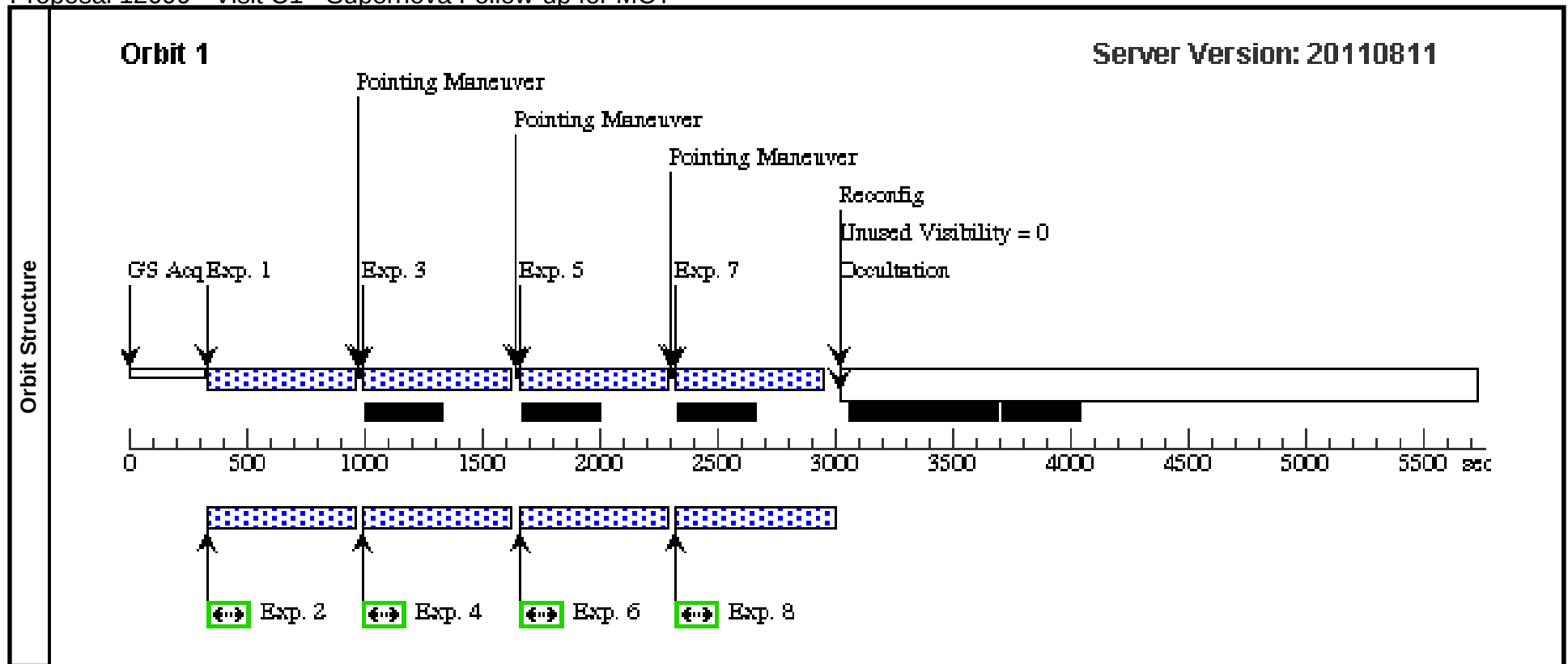
Orbit 2

Server Version: 20110811



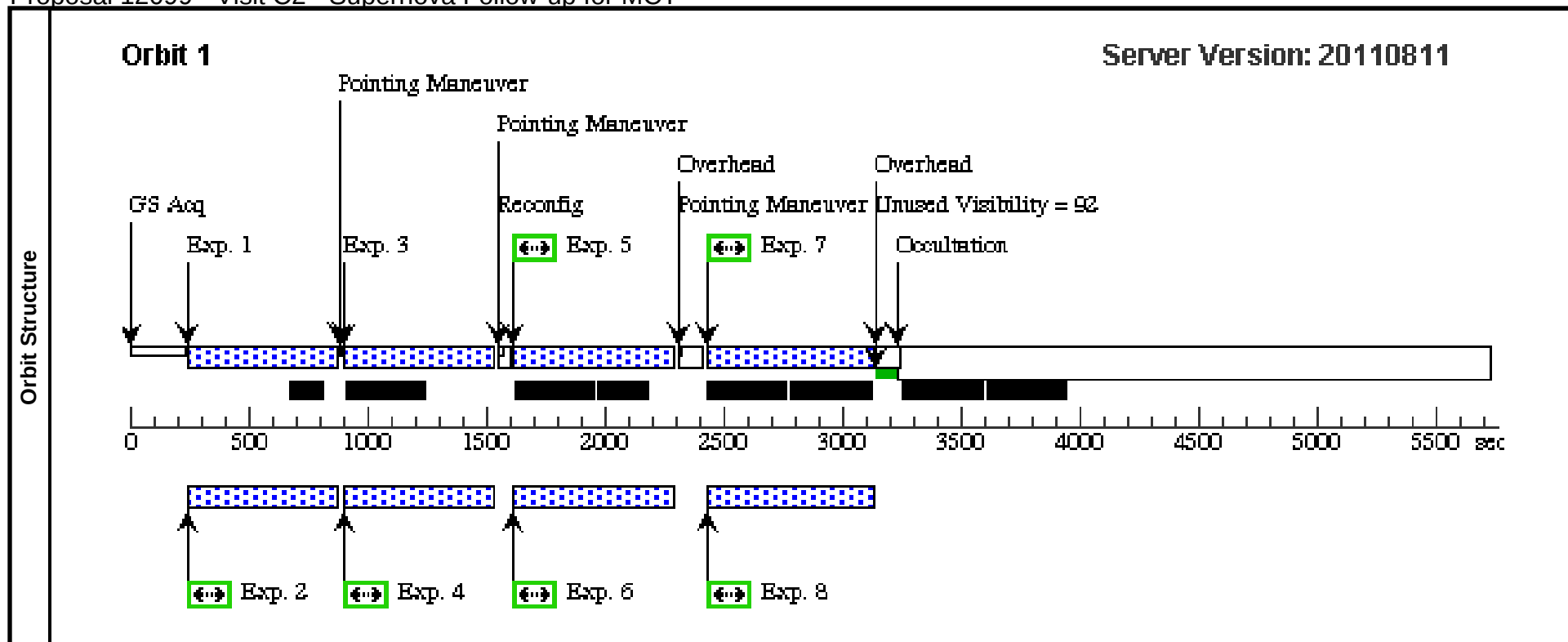
Proposal 12099 - Visit C1 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit C1, completed								Thu Oct 20 01:29:06 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT 74.8D TO 75.5 D; BETWEEN 21-FEB-2011:00:00:00 AND 23-FEB-2011:00:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(18)	CALIGULA1	RA: 02 48 25.6122 (42.1067175d) Dec: -03 34 26.34 (-3.57398d) Equinox: J2000		V=28	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(18) CALIGULA1	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit C1	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit C1	425 Secs [==>]	[1]
	3		(18) CALIGULA1	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 3-4 in Visit C1	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit C1	507 Secs [==>]	[1]
	5		(18) CALIGULA1	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0.302	Prime + Parallel Group 5-6 in Visit C1	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit C1	507 Secs [==>]	[1]
	7		(18) CALIGULA1	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.54,-0.243	Prime + Parallel Group 7-8 in Visit C1	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit C1	555 Secs [==>]	[1]



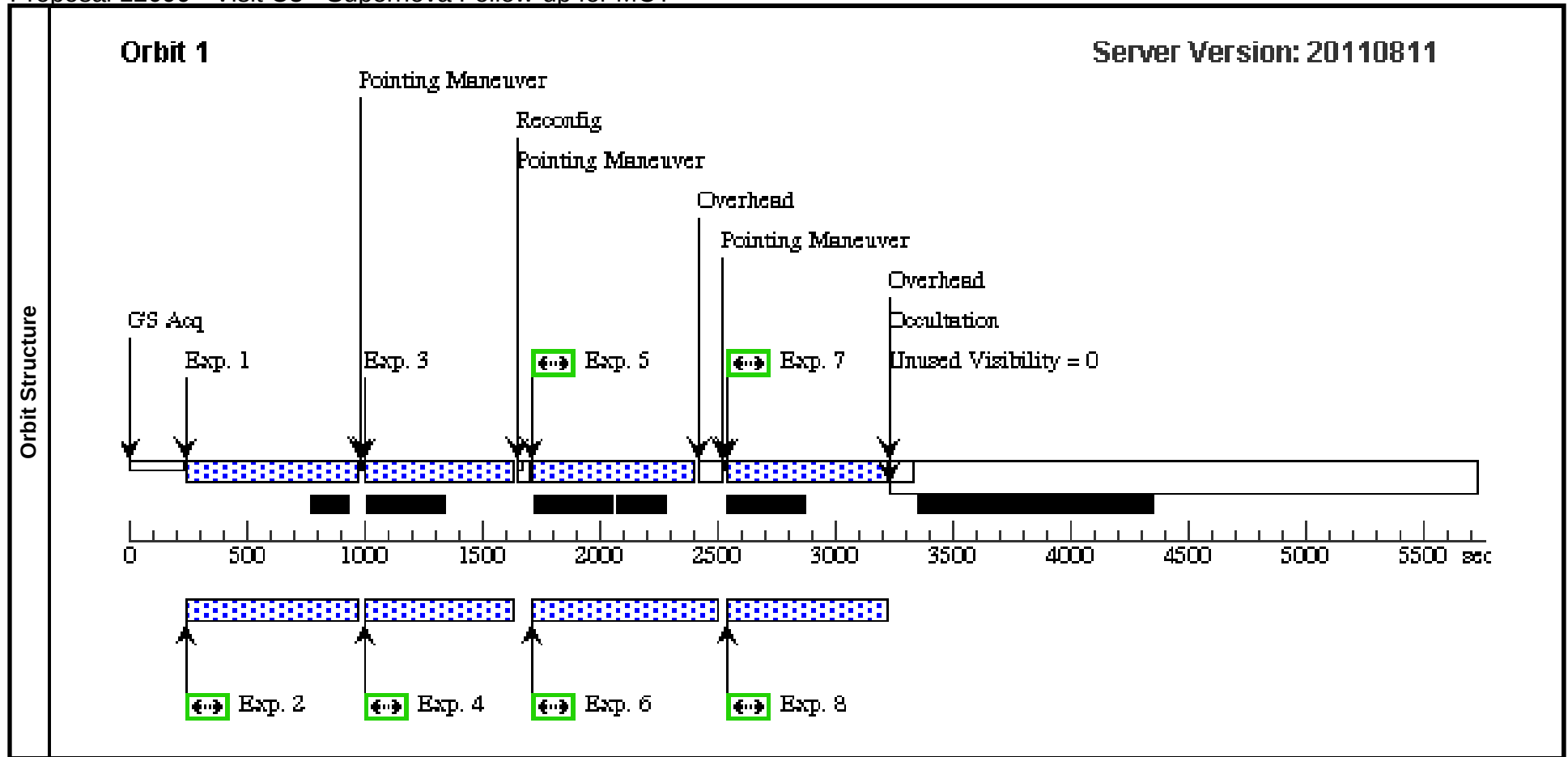
Proposal 12099 - Visit C2 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit C2, withdrawn								Thu Oct 20 01:29:06 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 30%; ORIENT 50.0D TO 60.0 D; AFTER C1 BY 200 D TO 400 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(19)	CALIGULA2	RA: 02 48 26.8311 (42.1117962d) Dec: -03 33 13.71 (-3.55381d) Equinox: J2000		V=28	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(19) CALIGULA2	WFC3/IR, MULTIACCUM, IR	F105W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Visit C2	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit C2	425 Secs [==>]	[1]
	3		(19) CALIGULA2	WFC3/IR, MULTIACCUM, IR	F105W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 3-4 in Visit C2	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit C2	507 Secs [==>]	[1]
	5		(19) CALIGULA2	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit C2	654 Secs [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit C2	560 Secs [==>]	[1]
	7		(19) CALIGULA2	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F814W	CR-SPLIT=NO	POS TARG 0.099,0.106	Prime + Parallel Group 7-8 in Visit C2	700 Secs [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit C2	574 Secs [==>]	[1]



Proposal 12099 - Visit C3 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit C3, scheduling								Thu Oct 20 01:29:07 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 30%; ORIENT 53.0D TO 53 D; BETWEEN 01-AUG-2011 AND 30-DEC-2011									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(20)	CALIGULA3	RA: 02 48 25.6689 (42.1069537d) Dec: -03 32 54.67 (-3.54852d) Equinox: J2000			V=28		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(20) CALIGULA3	WFC3/IR, MULTIACCUM, IR	F105W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.34,-0.34; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Visit C3	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit C3	525 Secs [==>]	[1]
	3		(20) CALIGULA3	WFC3/IR, MULTIACCUM, IR	F105W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0.244	Prime + Parallel Group 3-4 in Visit C3	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit C3	507 Secs [==>]	[1]
	5		(20) CALIGULA3	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit C3	664 Secs [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit C3	666 Secs [==>]	[1]
	7		(20) CALIGULA3	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F814W	CR-SPLIT=NO	POS TARG 0.099,0.106	Prime + Parallel Group 7-8 in Visit C3	682 Secs [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit C3	556 Secs [==>]	[1]



Proposal 12099 - Visit P1 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit P1, completed Diagnostic Status: Error Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: (none) Thu Oct 20 01:29:07 GMT 2011
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[illegible]

Proposal 12099 - Visit P1 - Supernova Follow-up for MCT

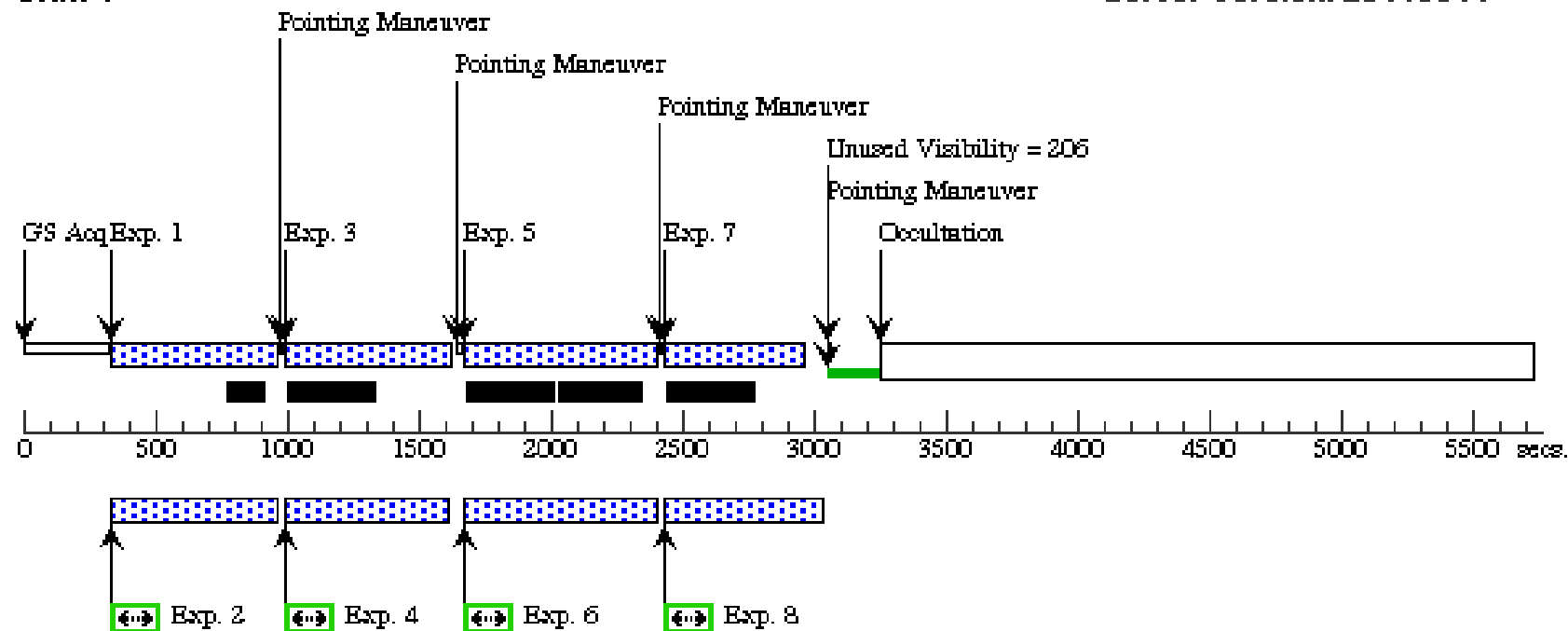
(Primary Exposure 15 (Prime + Parallel Group 15-16 in Visit P1)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.						
(Primary Exposure 15 (Prime + Parallel Group 15-16 in Visit P1)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.						
(Visit P1) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(3)	PRIMO	RA: 03 32 38.0100 (53.1583750d) Dec: -27 46 39.10 (-27.77753d) Equinox: J2000	Redshift: 1.6	V=26.5+/-0.5 J = 25.3 +/- 0.1 AB mag	Reference Frame: ICRS
	Comments: SN at z ~ 1.6					

Proposal 12099 - Visit P1 - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit P1	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit P1	355 Secs [==>425.0 Secs]	[1]
	3		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.474,0. 424	Prime + Parallel Gro up 3-4 in Visit P1	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit P1	500 Secs [==>]	[1]
	5		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0,0	Prime + Parallel Gro up 5-6 in Visit P1	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit P1	500 Secs [==>607.0 Secs]	[1]
	7		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.474,0. 424	Prime + Parallel Gro up 7-8 in Visit P1	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit P1	475 Secs [==>]	[1]
	9		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=15; SAMP-SEQ=SPAR S100	POS TARG 0.29,-0. 29	Prime + Parallel Gro up 9-10 in Visit P1	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit P1	1300 Secs [==>]	[2]
	11		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.764,0. 134	Prime + Parallel Gro up 11-12 in Visit P1	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Visit P1	1200 Secs [==>]	[2]
	13		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=15; SAMP-SEQ=SPAR S100	POS TARG -0.29,0. 29	Prime + Parallel Gro up 13-14 in Visit P1	[==>]	[3]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Visit P1	1300 Secs [==>]	[3]
	15		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.184,0. 714	Prime + Parallel Gro up 15-16 in Visit P1	[==>]	[3]
	16		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Visit P1	1200 Secs [==>]	[3]

Orbit 1

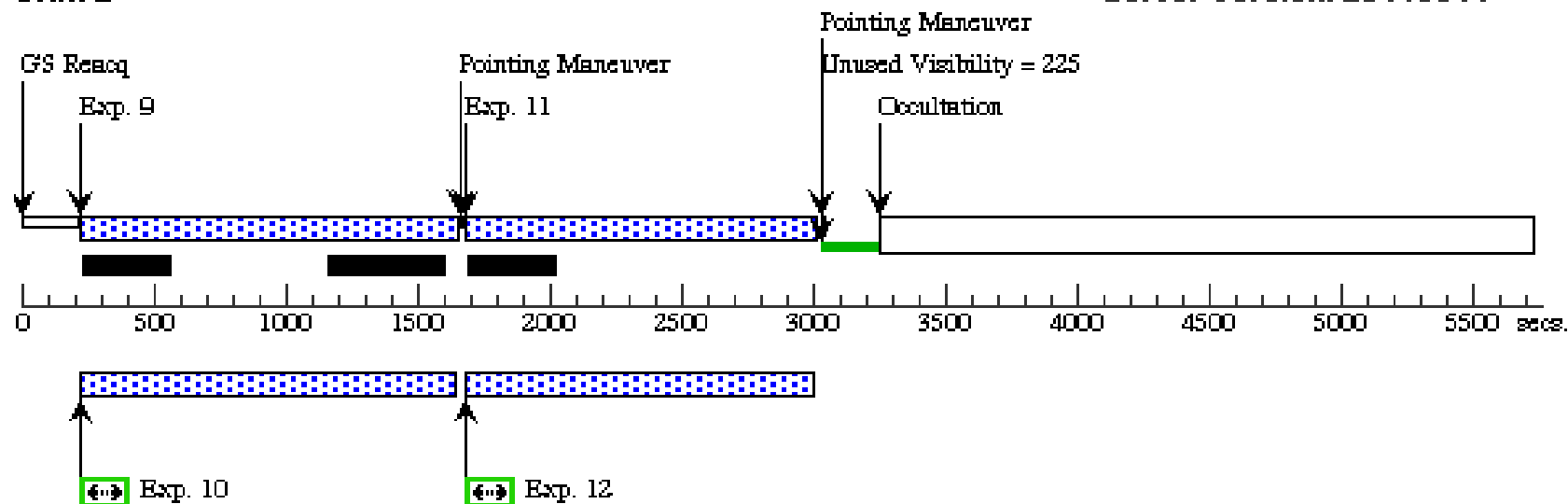
Server Version: 20110811



Orbit Structure

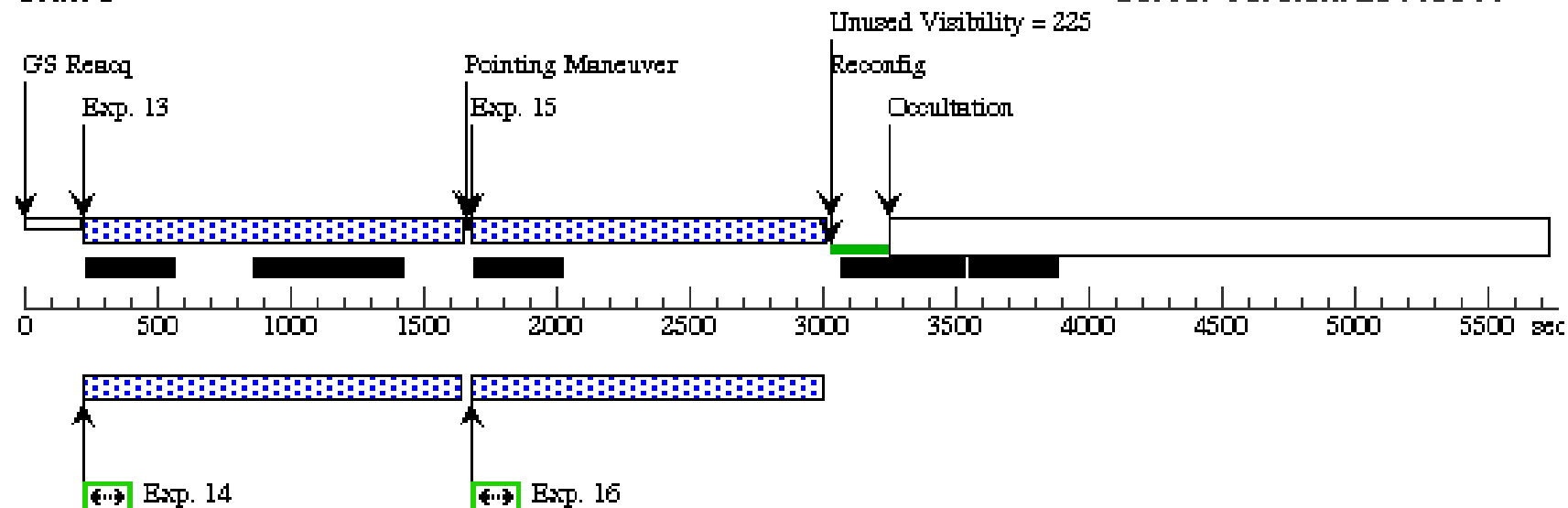
Orbit 2

Server Version: 20110811



Orbit 3

Server Version: 20110811



Proposal 12099 - Visit P2 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit P2, failed Diagnostic Status: Error Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS P1; AFTER P1 BY 0 D TO 2 D
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Thu Oct 20 01:29:08 GMT 2011

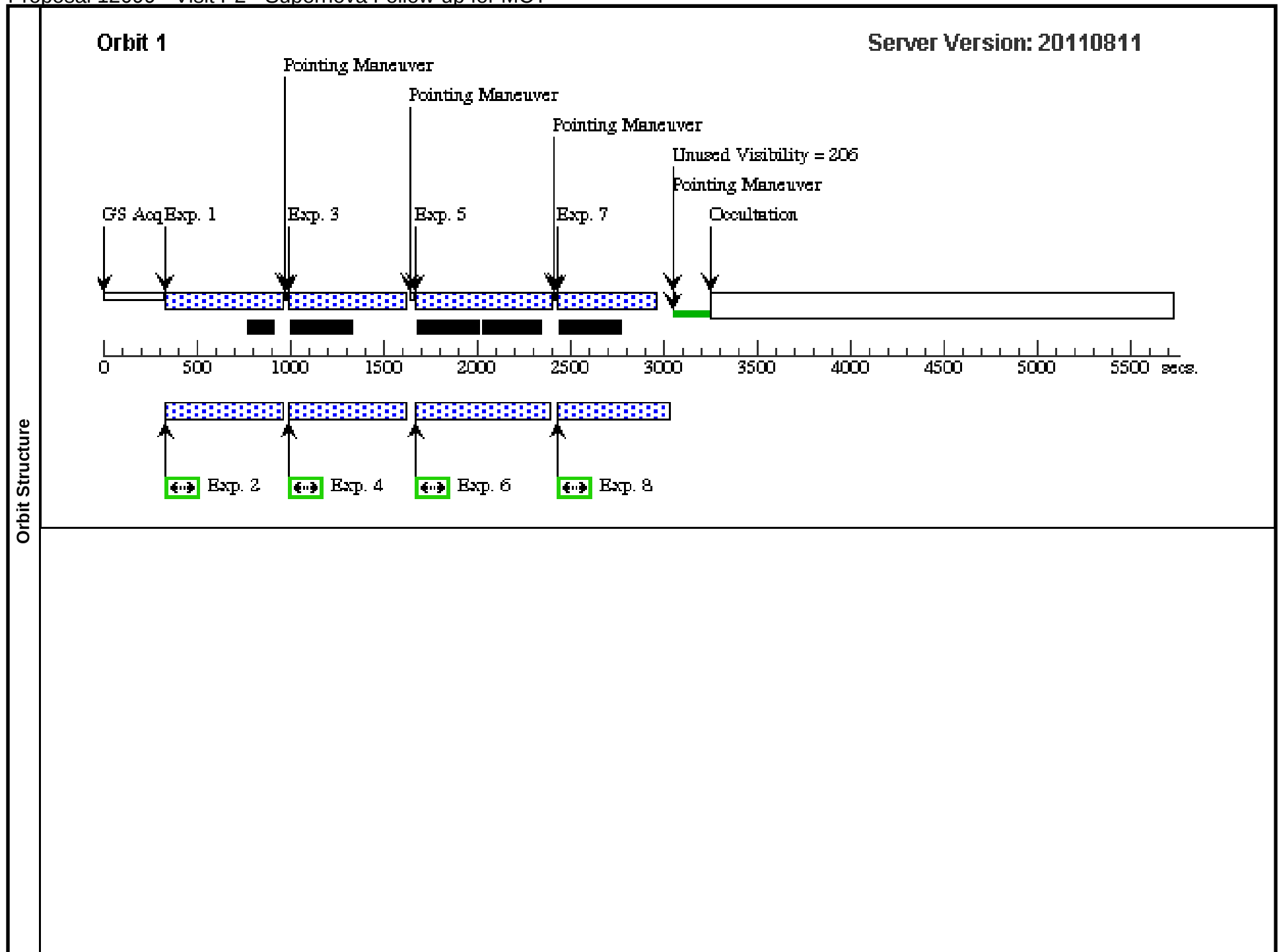
[illegible]

Proposal 12099 - Visit P2 - Supernova Follow-up for MCT

	(Primary Exposure 15 (Prime + Parallel Group 15-16 in Visit P2)) Error (Form): MULTIACCUM is not a valid selection. (Primary Exposure 15 (Prime + Parallel Group 15-16 in Visit P2)) Error (Form): Illegal selection: IR. (Primary Exposure 15 (Prime + Parallel Group 15-16 in Visit P2)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Visit P2) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(3)	PRIMO	RA: 03 32 38.0100 (53.1583750d) Dec: -27 46 39.10 (-27.77753d) Equinox: J2000	Redshift: 1.6	V=26.5+/-0.5 J = 25.3 +/- 0.1 AB mag	Reference Frame: ICRS
	Comments: SN at z ~ 1.6					

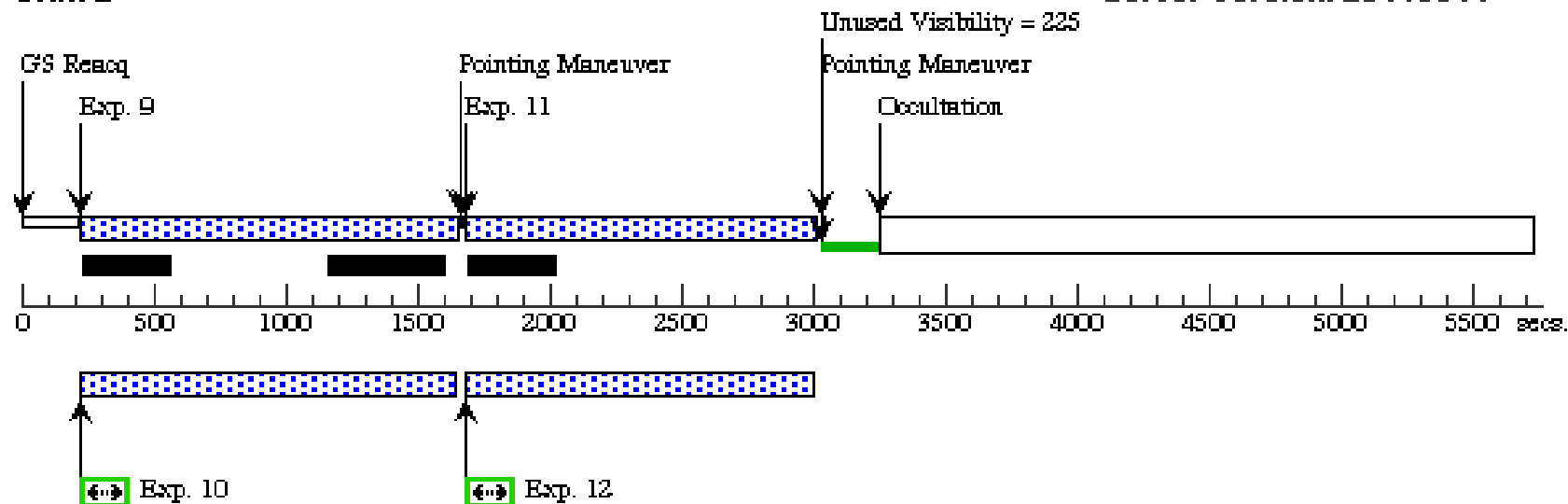
Proposal 12099 - Visit P2 - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit P2	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit P2	355 Secs [==>425.0 Secs]	[1]
	3		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.474,0. 424	Prime + Parallel Gro up 3-4 in Visit P2	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit P2	600 Secs [==>507.0 Secs]	[1]
	5		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0,0	Prime + Parallel Gro up 5-6 in Visit P2	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit P2	600 Secs [==>]	[1]
	7		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.474,0. 424	Prime + Parallel Gro up 7-8 in Visit P2	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit P2	600 Secs [==>475.0 Secs]	[1]
	9		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=15; SAMP-SEQ=SPAR S100	POS TARG 0.29,-0. 29	Prime + Parallel Gro up 9-10 in Visit P2	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit P2	1300 Secs [==>]	[2]
	11		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.764,0. 134	Prime + Parallel Gro up 11-12 in Visit P2	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Visit P2	1200 Secs [==>]	[2]
	13		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=15; SAMP-SEQ=SPAR S100	POS TARG -0.29,0. 29	Prime + Parallel Gro up 13-14 in Visit P2	[==>]	[3]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Visit P2	1300 Secs [==>]	[3]
	15		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.184,0. 714	Prime + Parallel Gro up 15-16 in Visit P2	[==>]	[3]
	16		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Visit P2	1200 Secs [==>]	[3]



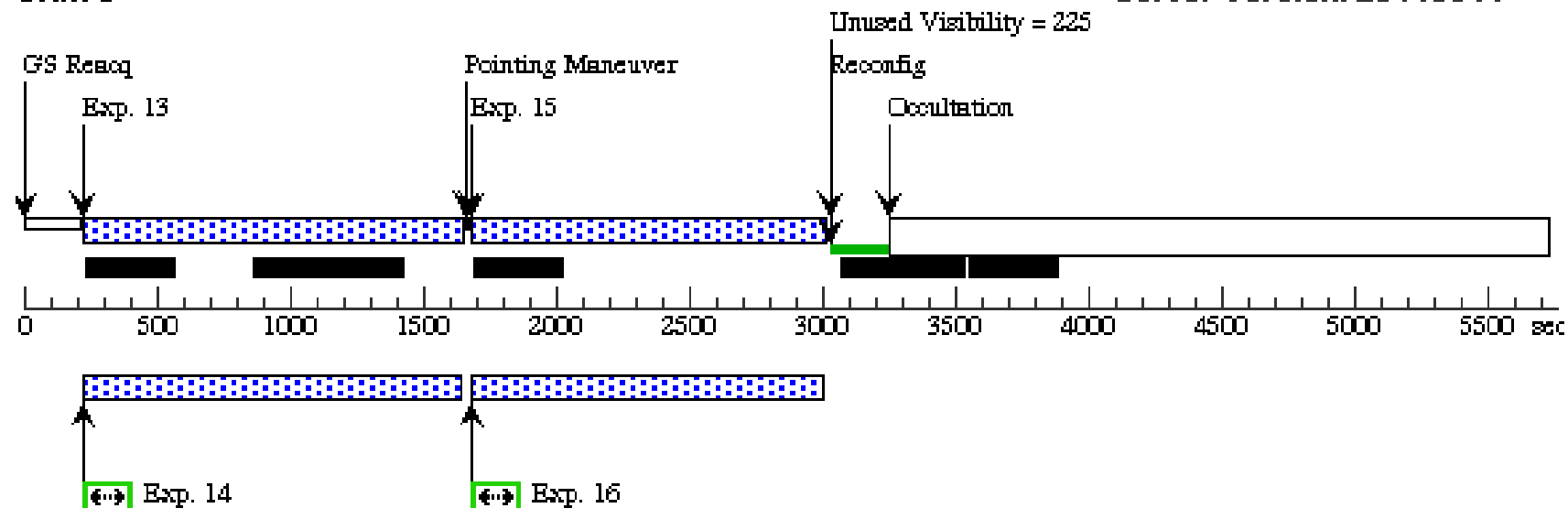
Orbit 2

Server Version: 20110811



Orbit 3

Server Version: 20110811



Proposal 12099 - Visit PA - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit PA, completed	Thu Oct 20 01:29:09 GMT 2011
	Diagnostic Status: Error	
	Scientific Instruments: WFC3/IR, ACS/WFC	
	Special Requirements: SCHED 100%	
	Comments: Rescheduling failed visit P2. We have put no orient constraint, but if possible we would prefer an orient as low as possible (i.e. 320 is better than 340) in order to minimize contamination of our supernova target.	

Proposal 12099 - Visit PA - Supernova Follow-up for MCT

Diagnostics

(Exposure 1 (Visit PA)) Error (Form): This attribute is not allowed to have this value: Aperture = G141-REF
It is an Available option and cannot normally be used in a GO proposal.

(Exposure 1 (Visit PA)) Error (Form): Illegal selection: G141-REF.

(Primary Exposure 2 (Prime + Parallel Group 2-3 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141
WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 2 (Prime + Parallel Group 2-3 in Visit PA)) Error (Form): Illegal selection: IR.

(Primary Exposure 2 (Prime + Parallel Group 2-3 in Visit PA)) Error (Form): MULTIACCUM is not a valid selection.

(Primary Exposure 2 (Prime + Parallel Group 2-3 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM
WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 2 (Prime + Parallel Group 2-3 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR
WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 2 (Prime + Parallel Group 2-3 in Visit PA)) Error (Form): Illegal selection: G141.

(Primary Exposure 4 (Prime + Parallel Group 4-5 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141
WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 4 (Prime + Parallel Group 4-5 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM
WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 4 (Prime + Parallel Group 4-5 in Visit PA)) Error (Form): Illegal selection: G141.

(Primary Exposure 4 (Prime + Parallel Group 4-5 in Visit PA)) Error (Form): MULTIACCUM is not a valid selection.

(Primary Exposure 4 (Prime + Parallel Group 4-5 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR
WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 4 (Prime + Parallel Group 4-5 in Visit PA)) Error (Form): Illegal selection: IR.

(Primary Exposure 6 (Prime + Parallel Group 6-7 in Visit PA)) Error (Form): Illegal selection: IR.

(Primary Exposure 6 (Prime + Parallel Group 6-7 in Visit PA)) Error (Form): MULTIACCUM is not a valid selection.

(Primary Exposure 6 (Prime + Parallel Group 6-7 in Visit PA)) Error (Form): Illegal selection: G141.

(Primary Exposure 6 (Prime + Parallel Group 6-7 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR
WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 6 (Prime + Parallel Group 6-7 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141
WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 6 (Prime + Parallel Group 6-7 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM
WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 8 (Prime + Parallel Group 8-9 in Visit PA)) Error (Form): Illegal selection: IR.

(Primary Exposure 8 (Prime + Parallel Group 8-9 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM
WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 8 (Prime + Parallel Group 8-9 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR
WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 8 (Prime + Parallel Group 8-9 in Visit PA)) Error (Form): Illegal selection: G141.

(Primary Exposure 8 (Prime + Parallel Group 8-9 in Visit PA)) Error (Form): MULTIACCUM is not a valid selection.

(Primary Exposure 8 (Prime + Parallel Group 8-9 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141
WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 10 (Prime + Parallel Group 10-11 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141
WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 10 (Prime + Parallel Group 10-11 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM
WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 10 (Prime + Parallel Group 10-11 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR
WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

(Primary Exposure 10 (Prime + Parallel Group 10-11 in Visit PA)) Error (Form): MULTIACCUM is not a valid selection.

(Primary Exposure 10 (Prime + Parallel Group 10-11 in Visit PA)) Error (Form): Illegal selection: IR.

(Primary Exposure 10 (Prime + Parallel Group 10-11 in Visit PA)) Error (Form): Illegal selection: G141.

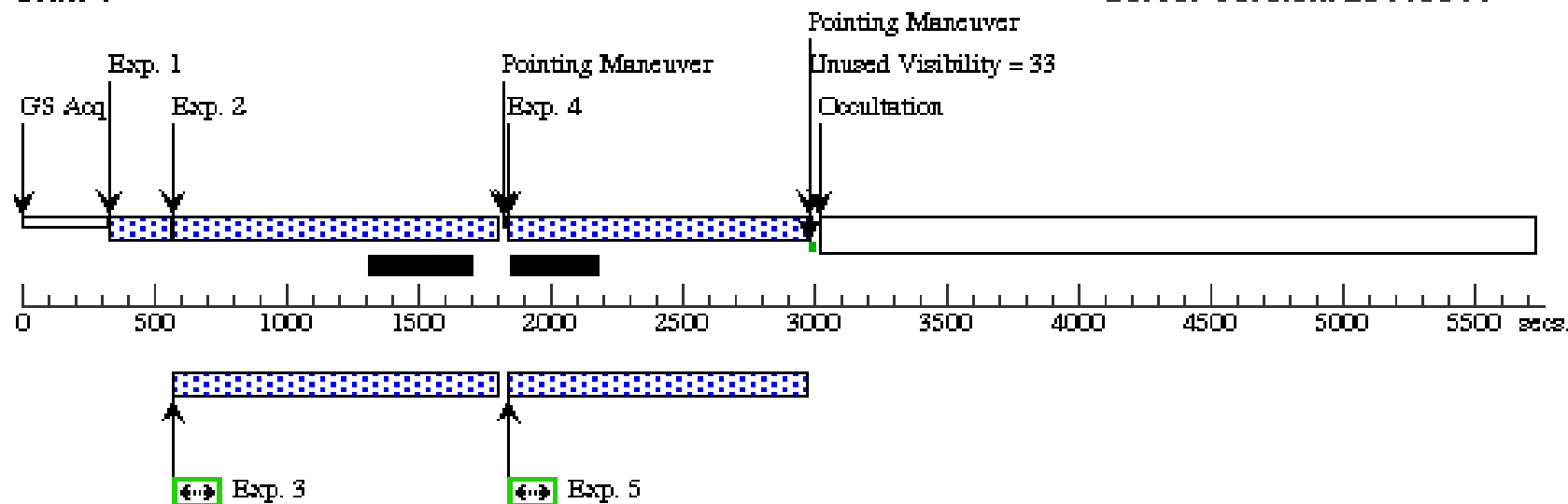
(Primary Exposure 12 (Prime + Parallel Group 12-13 in Visit PA)) Error (Form): MULTIACCUM is not a valid selection.

Proposal 12099 - Visit PA - Supernova Follow-up for MCT

	(Primary Exposure 12 (Prime + Parallel Group 12-13 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Primary Exposure 12 (Prime + Parallel Group 12-13 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Primary Exposure 12 (Prime + Parallel Group 12-13 in Visit PA)) Error (Form): Illegal selection: IR. (Primary Exposure 12 (Prime + Parallel Group 12-13 in Visit PA)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Primary Exposure 12 (Prime + Parallel Group 12-13 in Visit PA)) Error (Form): Illegal selection: G141.										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	PRIMO	RA: 03 32 38.0100 (53.1583750d) Dec: -27 46 39.10 (-27.77753d) Equinox: J2000		Redshift: 1.6		V=26.5+/-0.5 J = 25.3 +/- 0.1 AB mag		Reference Frame: ICRS		
	Comments: SN at z ~ 1.6										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(3) PRIMO	WFC3/IR, MULTIACCUM, G141-REF	F125W	NSAMP=9; SAMP-SEQ=SPAR S25	GS ACQ SCENARI O BASE1B3		[==>]		[1]
	2		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0,0	Prime + Parallel Gro up 2-3 in Visit PA	[==>]		[1]
	3		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 2-3 in Visit PA	600 Secs [==>1025.0 Secs]		[1]
	4		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG 0.474,0. 424	Prime + Parallel Gro up 4-5 in Visit PA	[==>]		[1]
	5		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 4-5 in Visit PA	600 Secs [==>1007.0 Secs]		[1]
	6		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.29,-0. 29	Prime + Parallel Gro up 6-7 in Visit PA	[==>]		[2]
	7		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 6-7 in Visit PA	1300 Secs [==>1207.0 Secs]		[2]
	8		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.764,0. 134	Prime + Parallel Gro up 8-9 in Visit PA	[==>]		[2]
	9		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 8-9 in Visit PA	1200 Secs [==>]		[2]
	10		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG -0.29,0. 29	Prime + Parallel Gro up 10-11 in Visit PA	[==>]		[3]
	11		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 10-11 in Visit PA	1300 Secs [==>1207.0 Secs]		[3]
	12		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.184,0. 714	Prime + Parallel Gro up 12-13 in Visit PA	[==>]		[3]
	13		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 12-13 in Visit PA	1200 Secs [==>]		[3]

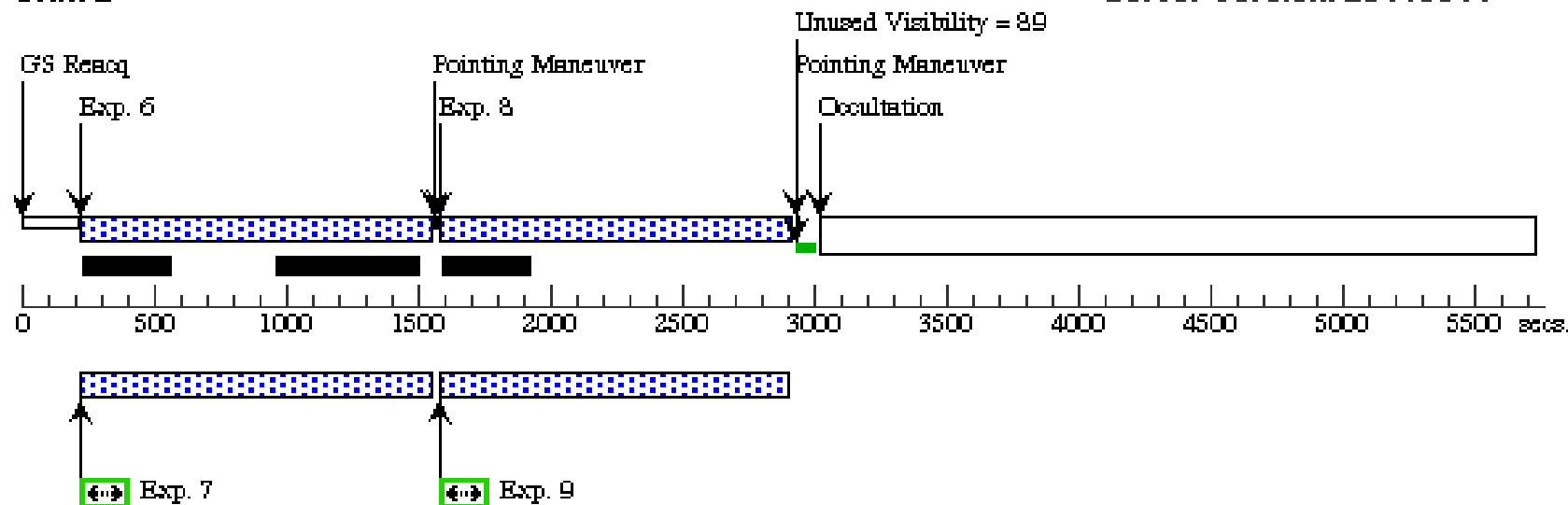
Orbit 1

Server Version: 20110811



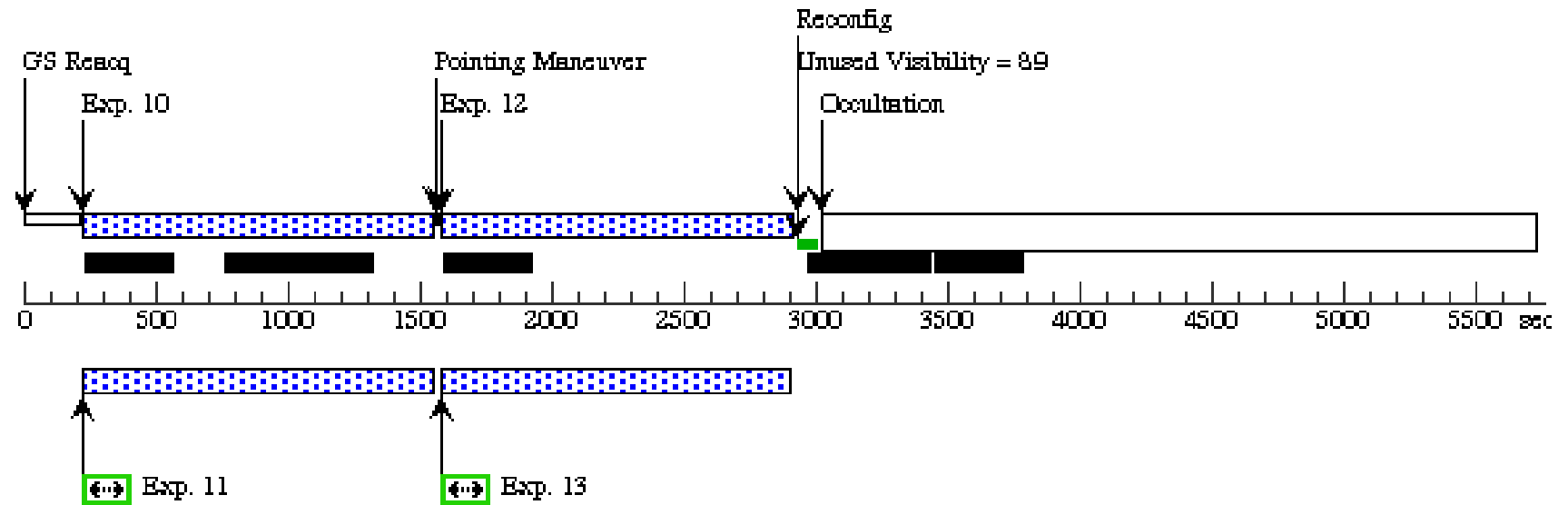
Orbit 2

Server Version: 20110811



Orbit 3

Server Version: 20110811



Proposal 12099 - Visit PB - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit PB, completed Diagnostic Status: Error Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; AFTER PA BY 0 D TO 2 D Comments: Rescheduling failed visit P3. We have put no orient constraint, but if possible we would prefer an orient as low as possible (i.e. 320 is better than 340) in order to minimize contamination of our supernova target. Thu Oct 20 01:29:10 GMT 2011
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Proposal 12099 - Visit PB - Supernova Follow-up for MCT

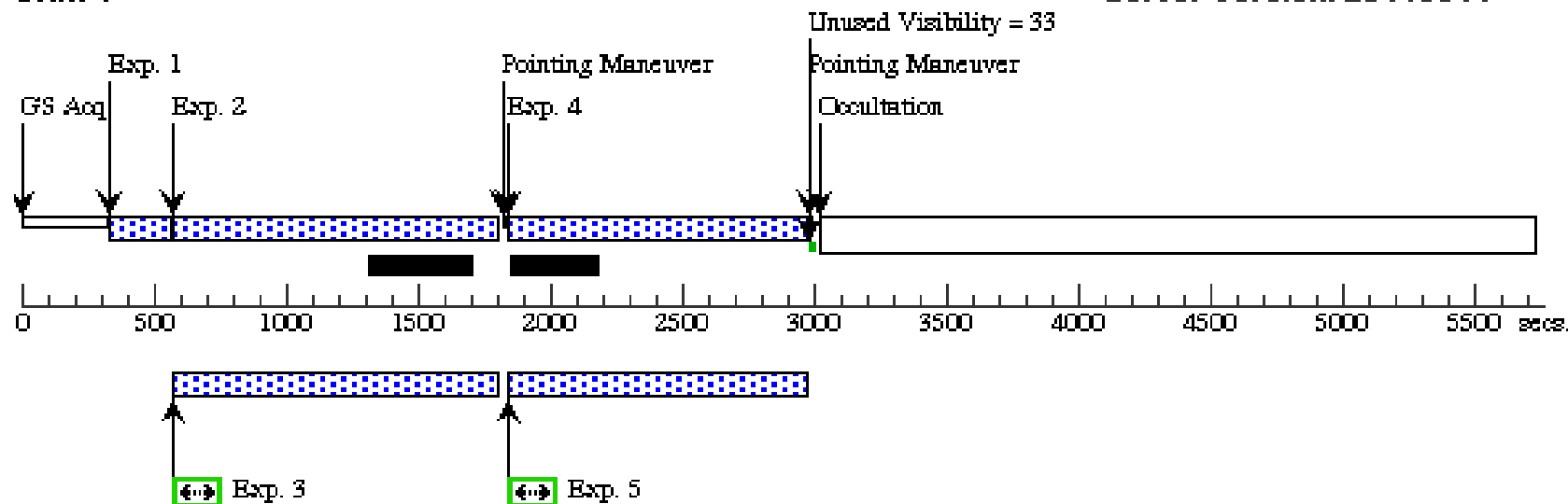
Diagnostics	(Exposure 1 (Visit PB)) Error (Form): Illegal selection: G141-REF.
	(Exposure 1 (Visit PB)) Error (Form): This attribute is not allowed to have this value: Aperture = G141-REF It is an Available option and cannot normally be used in a GO proposal.
	(Primary Exposure 2 (Prime + Parallel Group 2-3 in Visit PB)) Error (Form): Illegal selection: G141.
	(Primary Exposure 2 (Prime + Parallel Group 2-3 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 2 (Prime + Parallel Group 2-3 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 2 (Prime + Parallel Group 2-3 in Visit PB)) Error (Form): Illegal selection: IR.
	(Primary Exposure 2 (Prime + Parallel Group 2-3 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 2 (Prime + Parallel Group 2-3 in Visit PB)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 4 (Prime + Parallel Group 4-5 in Visit PB)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 4 (Prime + Parallel Group 4-5 in Visit PB)) Error (Form): Illegal selection: IR.
	(Primary Exposure 4 (Prime + Parallel Group 4-5 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 4 (Prime + Parallel Group 4-5 in Visit PB)) Error (Form): Illegal selection: G141.
	(Primary Exposure 4 (Prime + Parallel Group 4-5 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 4 (Prime + Parallel Group 4-5 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 6 (Prime + Parallel Group 6-7 in Visit PB)) Error (Form): Illegal selection: G141.
	(Primary Exposure 6 (Prime + Parallel Group 6-7 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 6 (Prime + Parallel Group 6-7 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 6 (Prime + Parallel Group 6-7 in Visit PB)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 6 (Prime + Parallel Group 6-7 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 6 (Prime + Parallel Group 6-7 in Visit PB)) Error (Form): Illegal selection: IR.
	(Primary Exposure 8 (Prime + Parallel Group 8-9 in Visit PB)) Error (Form): Illegal selection: G141.
	(Primary Exposure 8 (Prime + Parallel Group 8-9 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 8 (Prime + Parallel Group 8-9 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 8 (Prime + Parallel Group 8-9 in Visit PB)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 8 (Prime + Parallel Group 8-9 in Visit PB)) Error (Form): Illegal selection: IR.
	(Primary Exposure 8 (Prime + Parallel Group 8-9 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 10 (Prime + Parallel Group 10-11 in Visit PB)) Error (Form): Illegal selection: G141.
	(Primary Exposure 10 (Prime + Parallel Group 10-11 in Visit PB)) Error (Form): Illegal selection: IR.
	(Primary Exposure 10 (Prime + Parallel Group 10-11 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 10 (Prime + Parallel Group 10-11 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 10 (Prime + Parallel Group 10-11 in Visit PB)) Error (Form): MULTIACCUM is not a valid selection.
	(Primary Exposure 10 (Prime + Parallel Group 10-11 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.
	(Primary Exposure 12 (Prime + Parallel Group 12-13 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Mode=MULTIACCUM WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.

Proposal 12099 - Visit PB - Supernova Follow-up for MCT

	(Primary Exposure 12 (Prime + Parallel Group 12-13 in Visit PB)) Error (Form): Illegal selection: IR. (Primary Exposure 12 (Prime + Parallel Group 12-13 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Primary Exposure 12 (Prime + Parallel Group 12-13 in Visit PB)) Error (Form): MULTIACCUM is not a valid selection. (Primary Exposure 12 (Prime + Parallel Group 12-13 in Visit PB)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode. (Primary Exposure 12 (Prime + Parallel Group 12-13 in Visit PB)) Error (Form): Illegal selection: G141.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(3)	PRIMO	RA: 03 32 38.0100 (53.1583750d) Dec: -27 46 39.10 (-27.77753d) Equinox: J2000	Redshift: 1.6		V=26.5+/-0.5 J = 25.3 +/- 0.1 AB mag	Reference Frame: ICRS			
	Comments: SN at z ~ 1.6									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) PRIMO	WFC3/IR, MULTIACCUM, G141-REF	F125W	NSAMP=9; SAMP-SEQ=SPAR S25	GS ACQ SCENARI O BASE1B3		[==>]	[1]
	2		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0,0	Prime + Parallel Group 2-3 in Visit PB	[==>]	[1]
	3		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 2-3 in Visit PB	600 Secs [==>1025.0 Secs]	[1]
	4		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG 0.474,0.424	Prime + Parallel Group 4-5 in Visit PB	[==>]	[1]
	5		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 4-5 in Visit PB	600 Secs [==>1007.0 Secs]	[1]
	6		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.29,-0.29	Prime + Parallel Group 6-7 in Visit PB	[==>]	[2]
	7		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 6-7 in Visit PB	1300 Secs [==>1207.0 Secs]	[2]
	8		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.764,0.134	Prime + Parallel Group 8-9 in Visit PB	[==>]	[2]
	9		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 8-9 in Visit PB	1200 Secs [==>]	[2]
	10		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG -0.29,0.29	Prime + Parallel Group 10-11 in Visit PB	[==>]	[3]
	11		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 10-11 in Visit PB	1300 Secs [==>1207.0 Secs]	[3]
	12		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.184,0.714	Prime + Parallel Group 12-13 in Visit PB	[==>]	[3]
	13		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Group 12-13 in Visit PB	1200 Secs [==>]	[3]

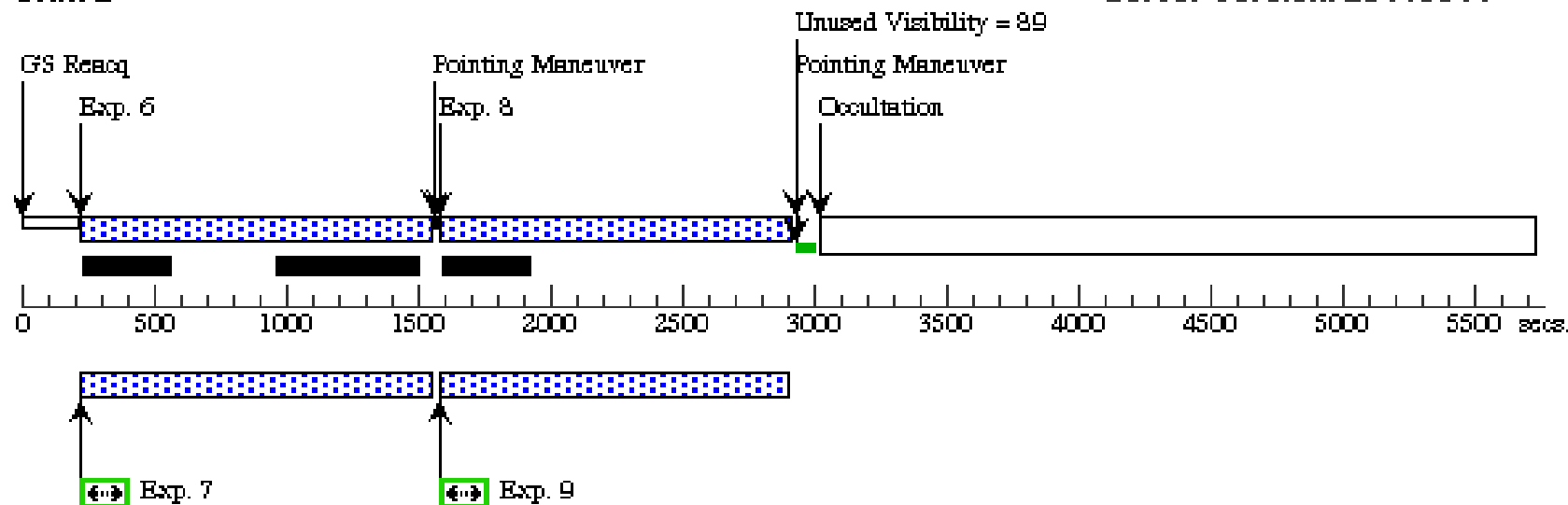
Orbit 1

Server Version: 20110811



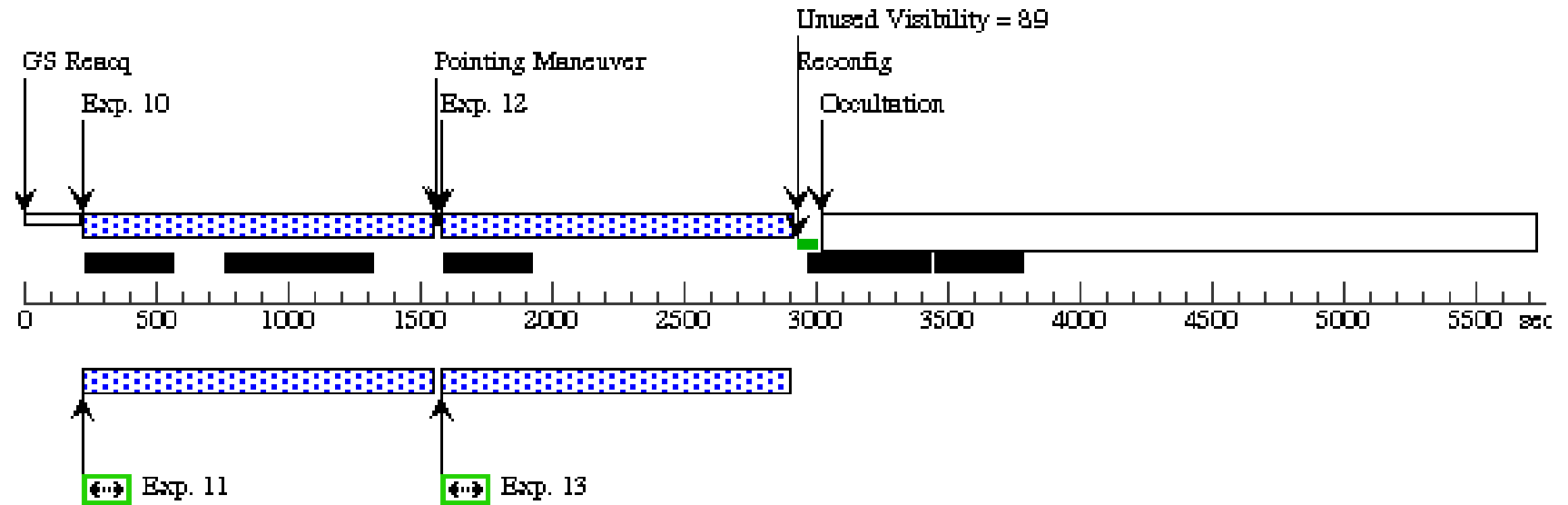
Orbit 2

Server Version: 20110811



Orbit 3

Server Version: 20110811



Proposal 12099 - Visit P3 - Supernova Follow-up for MCT

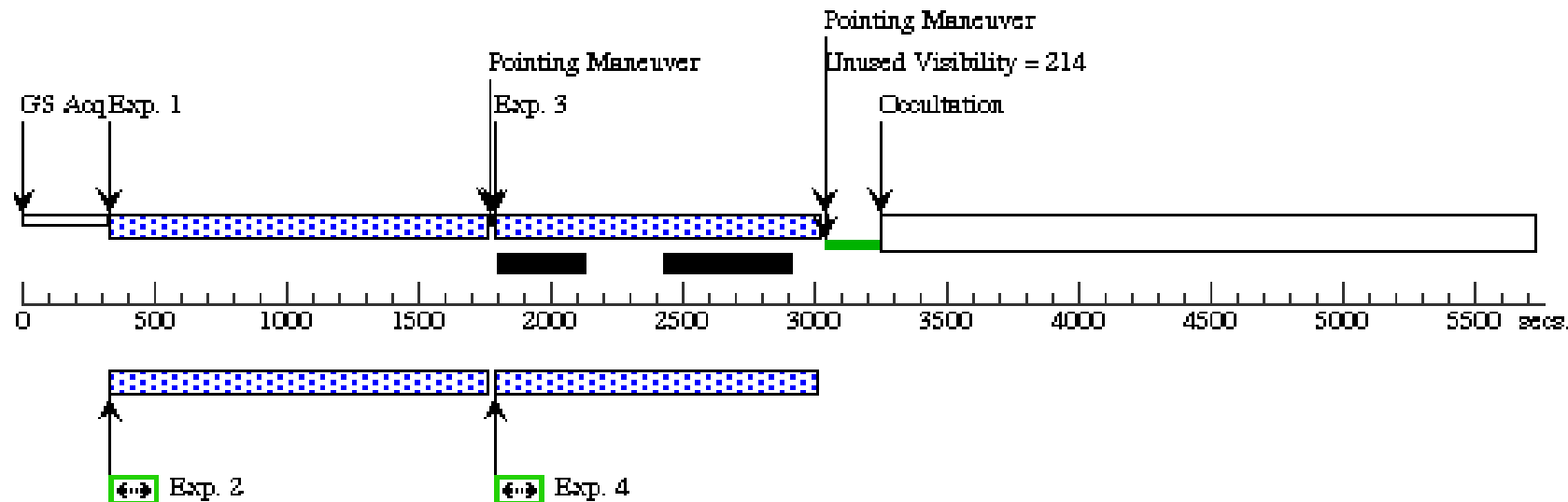
Visit	Proposal 12099, Visit P3, failed Diagnostic Status: Error Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS P1; AFTER P1 BY 0 D TO 3 D Thu Oct 20 01:29:10 GMT 2011
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Proposal 12099 - Visit P3 - Supernova Follow-up for MCT

	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit P3)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=G141 WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.									
	(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit P3)) Error (Form): This attribute cannot have this value due to other choices: Aperture=IR WFC3 Apertures IR and IRSUB* are only allowed for G102/G141 in Available Mode.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(3)	PRIMO	RA: 03 32 38.0100 (53.1583750d) Dec: -27 46 39.10 (-27.77753d) Equinox: J2000	Redshift: 1.6		V=26.5+/-0.5 J = 25.3 +/- 0.1 AB mag	Reference Frame: ICRS			
	Comments: SN at z ~ 1.6									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=15; SAMP-SEQ=SPAR S100	GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit P3	[==>]	[1]	
	2	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit P3	355 Secs [==>1225.0 Secs]	[1]	
	3	(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG 0.474,0. 424	Prime + Parallel Gro up 3-4 in Visit P3	[==>]	[1]	
	4	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit P3	600 Secs [==>1100.0 Secs]	[1]	
	5	(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=15; SAMP-SEQ=SPAR S100	POS TARG 0.29,-0. 29	Prime + Parallel Gro up 5-6 in Visit P3	[==>]	[2]	
	6	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit P3	600 Secs [==>1307.0 Secs]	[2]	
	7	(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.764,0. 134	Prime + Parallel Gro up 7-8 in Visit P3	[==>]	[2]	
	8	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit P3	600 Secs [==>1200.0 Secs]	[2]	
	9	(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=15; SAMP-SEQ=SPAR S100	POS TARG -0.29,0. 29	Prime + Parallel Gro up 9-10 in Visit P3	[==>]	[3]	
	10	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit P3	1300 Secs [==>]	[3]	
	11	(3) PRIMO	WFC3/IR, MULTIACCUM, IR	G141	NSAMP=14; SAMP-SEQ=SPAR S100	POS TARG 0.184,0. 714	Prime + Parallel Gro up 11-12 in Visit P3	[==>]	[3]	
	12	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Visit P3	1200 Secs [==>]	[3]	

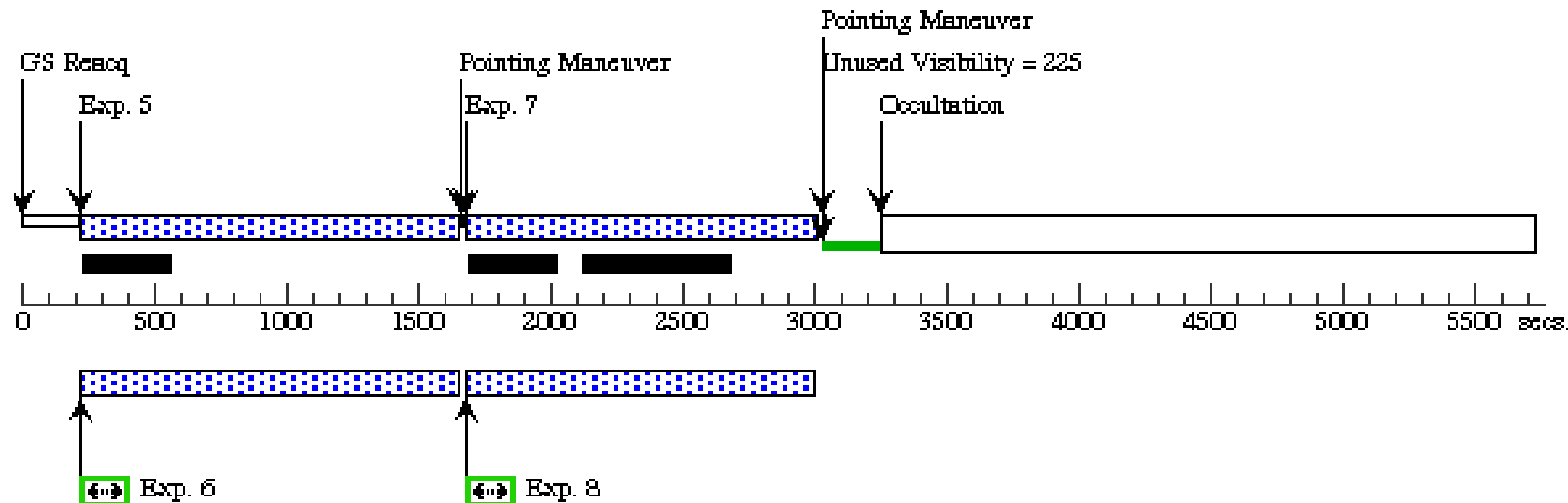
Orbit 1

Server Version: 20110811



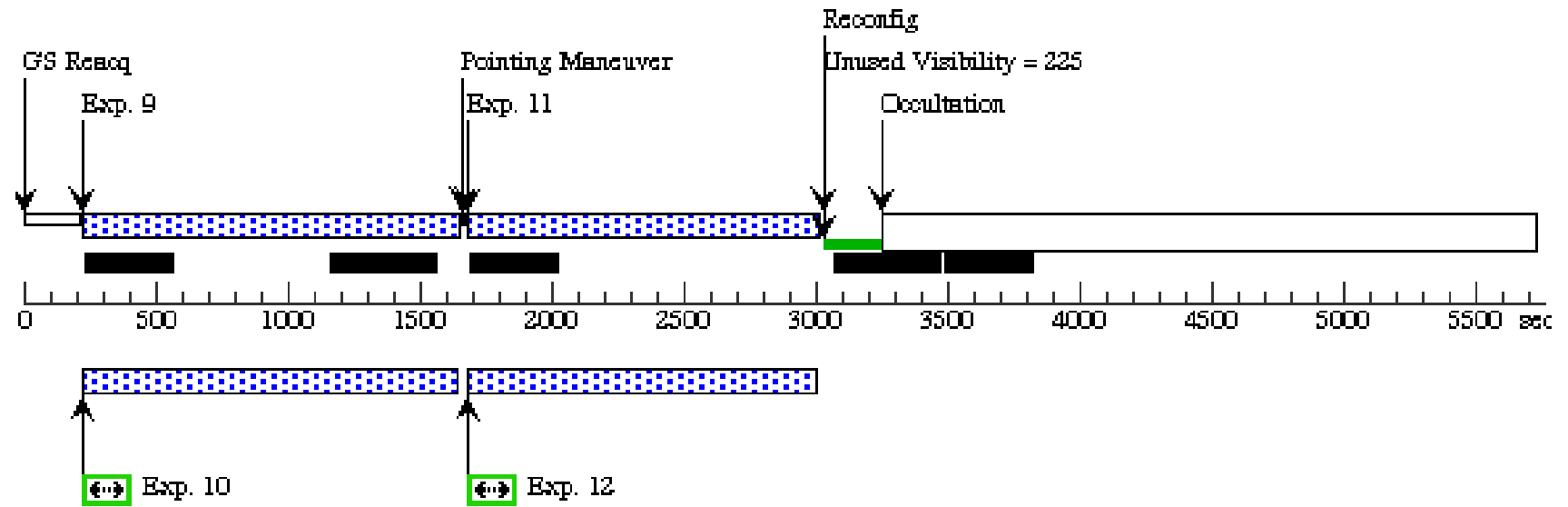
Orbit 2

Server Version: 20110811



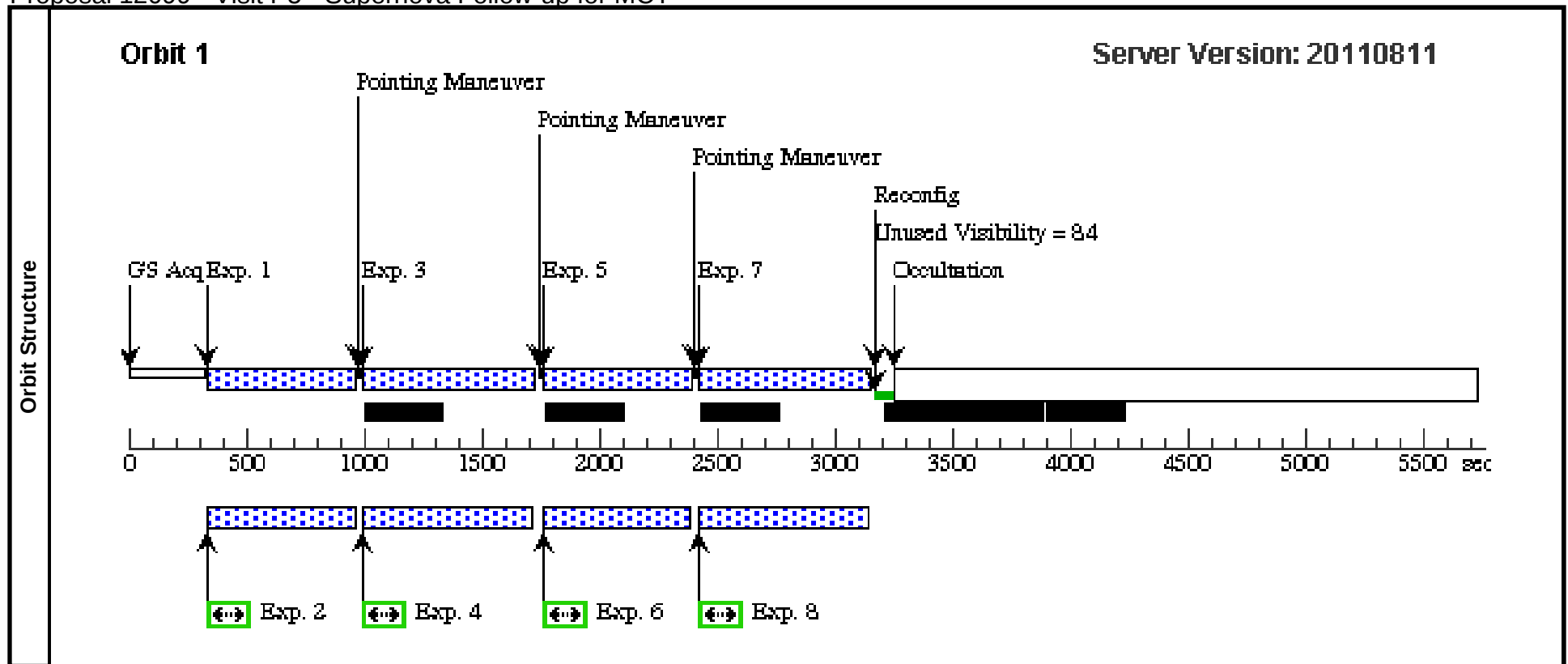
Orbit 3

Server Version: 20110811



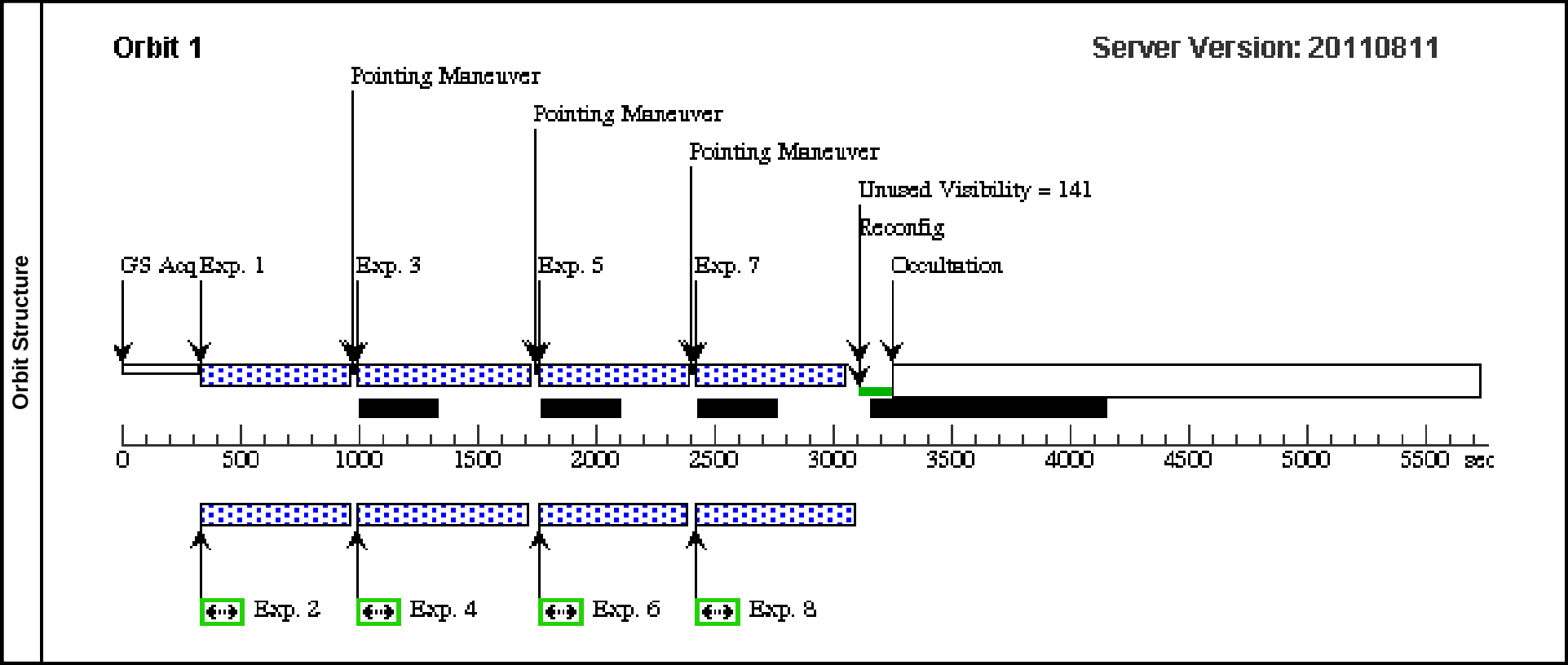
Proposal 12099 - Visit P5 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit P5, completed								Thu Oct 20 01:29:10 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: AFTER P1 BY 12 D TO 13 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(3)	PRIMO	RA: 03 32 38.0100 (53.1583750d) Dec: -27 46 39.10 (-27.77753d) Equinox: J2000	Redshift: 1.6	V=26.5+/-0.5 J = 25.3 +/- 0.1 AB mag	Reference Frame: ICRS				
	Comments: SN at z ~ 1.6									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit P5	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit P5	420 Secs [==>]	[1]
	3		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Gro up 3-4 in Visit P5	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit P5	600 Secs [==>]	[1]
	5		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Gro up 5-6 in Visit P5	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit P5	500 Secs [==>]	[1]
	7		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303	Prime + Parallel Gro up 7-8 in Visit P5	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit P5	600 Secs [==>]	[1]



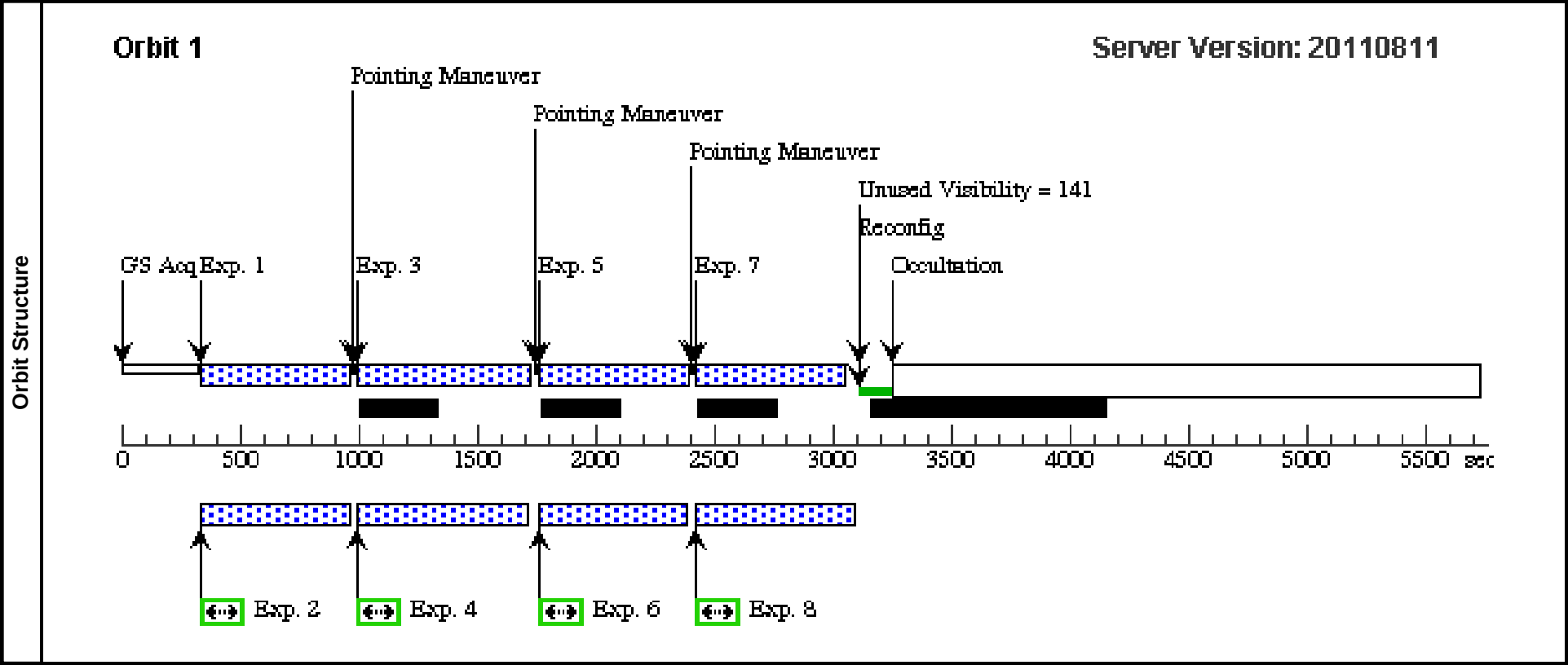
Proposal 12099 - Visit P6 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit P6, withdrawn								Thu Oct 20 01:29:11 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: AFTER P1 BY 25 D TO 27 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	PRIMO	RA: 03 32 38.0100 (53.1583750d) Dec: -27 46 39.10 (-27.77753d) Equinox: J2000	Redshift: 1.6		V=26.5+/-0.5 J = 25.3 +/- 0.1 AB mag		Reference Frame: ICRS		
	Comments: SN at z ~ 1.6									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit P6	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit P6	420 Secs [==>]	[1]
	3		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Gro up 3-4 in Visit P6	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit P6	600 Secs [==>]	[1]
	5		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Gro up 5-6 in Visit P6	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit P6	500 Secs [==>]	[1]
	7		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303	Prime + Parallel Gro up 7-8 in Visit P6	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit P6	550 Secs [==>]	[1]



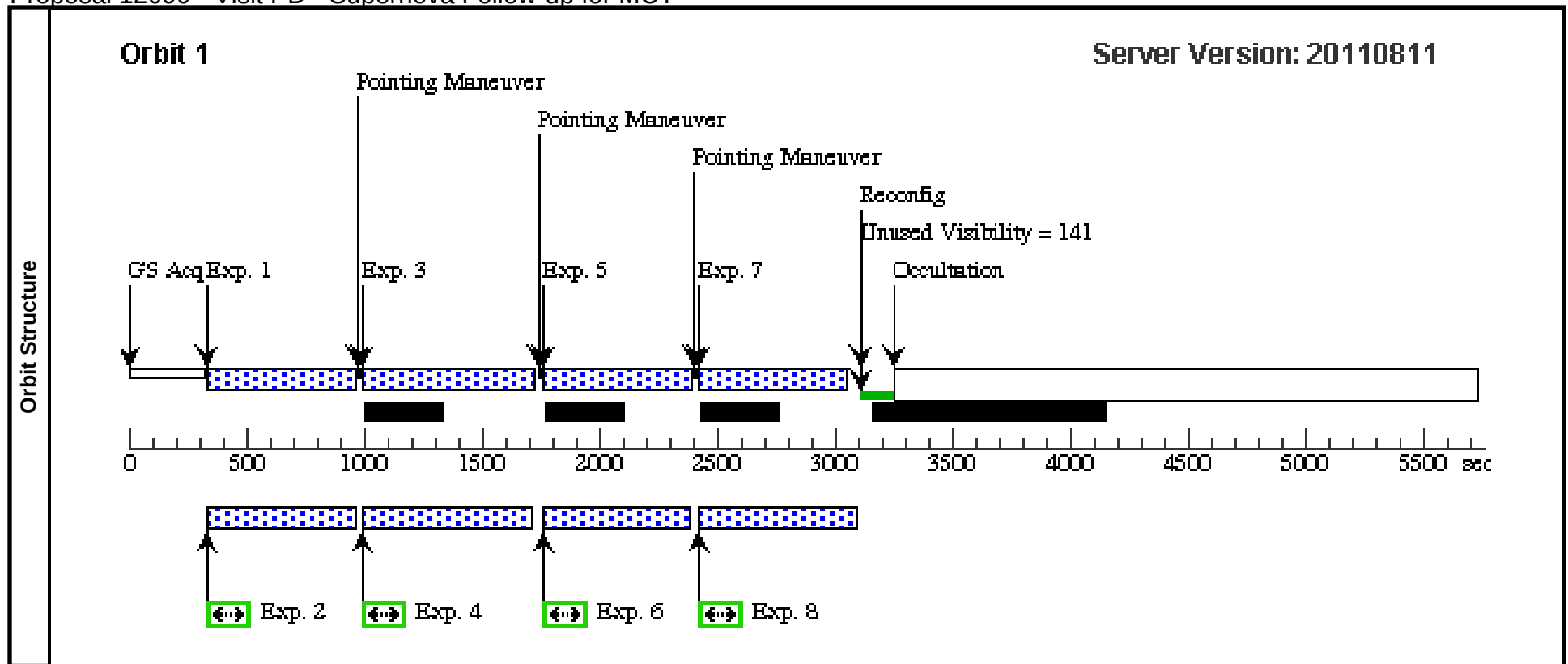
Proposal 12099 - Visit PC - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit PC, completed								Thu Oct 20 01:29:11 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: (none)									
	Comments: 2010.11.08 : This visit should replace visit P6. We have only changed filters, swapping out F160W for F125W in the latter two prime exposures.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(3)	PRIMO	RA: 03 32 38.0100 (53.1583750d) Dec: -27 46 39.10 (-27.77753d) Equinox: J2000	Redshift: 1.6	V=26.5+/-0.5 J = 25.3 +/- 0.1 AB mag	Reference Frame: ICRS				
	Comments: SN at z ~ 1.6									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit PC	[==>]	[1]	
	2	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit PC	420 Secs [==>]	[1]	
	3	(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Gro up 3-4 in Visit PC	[==>]	[1]	
	4	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit PC	600 Secs [==>]	[1]	
	5	(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Gro up 5-6 in Visit PC	[==>]	[1]	
	6	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit PC	500 Secs [==>]	[1]	
	7	(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303	Prime + Parallel Gro up 7-8 in Visit PC	[==>]	[1]	
	8	ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit PC	550 Secs [==>]	[1]	



Proposal 12099 - Visit PD - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit PD, completed								Thu Oct 20 01:29:11 GMT 2011	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: BETWEEN 22-NOV-2010:21:22:04 AND 23-NOV-2010:21:22:04									
	Comments: 2010.11.08 : This is a newly created visit, which we would like to be added to the calendar as a non-disruptive ToO for November 22-23.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(3)	PRIMO	RA: 03 32 38.0100 (53.1583750d) Dec: -27 46 39.10 (-27.77753d) Equinox: J2000	Redshift: 1.6	V=26.5+/-0.5 J = 25.3 +/- 0.1 AB mag	Reference Frame: ICRS				
	Comments: SN at z ~ 1.6									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit PD	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit PD	420 Secs [==>]	[1]
	3		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Gro up 3-4 in Visit PD	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit PD	600 Secs [==>]	[1]
	5		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Gro up 5-6 in Visit PD	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit PD	500 Secs [==>]	[1]
	7		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303	Prime + Parallel Gro up 7-8 in Visit PD	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit PD	550 Secs [==>]	[1]

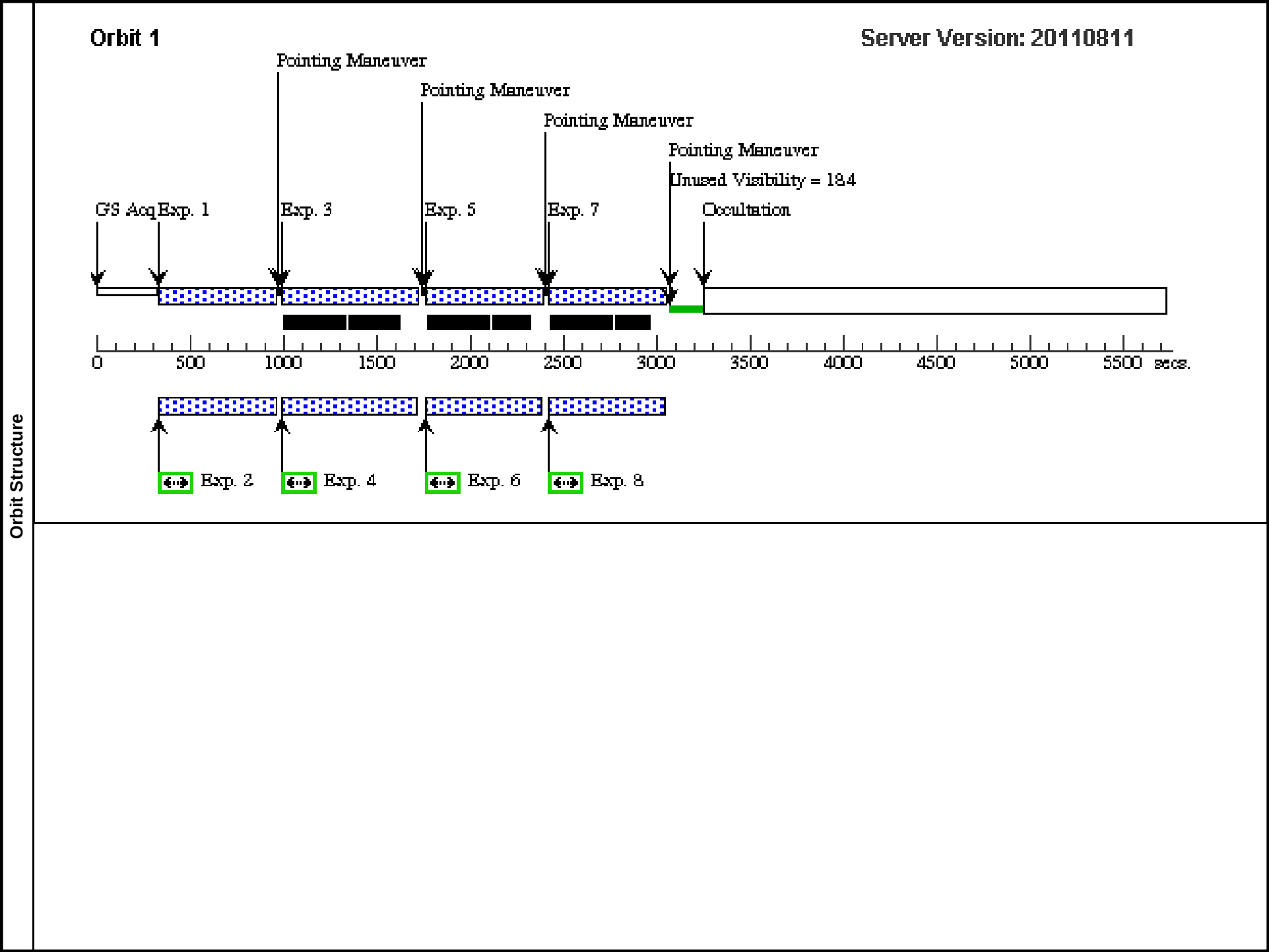


Proposal 12099 - Visit P7 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit P7, completed Thu Oct 20 01:29:12 GMT 2011				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: AFTER P1 BY 38 D TO 42 D <i>Comments: 2010.11.08 : This visit has been updated. We've added a new orbit and changed the exposure sequence and filters.</i>				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(3)	PRIMO	RA: 03 32 38.0100 (53.1583750d) Dec: -27 46 39.10 (-27.77753d) Equinox: J2000	Redshift: 1.6	V=26.5+/-0.5 J = 25.3 +/- 0.1 AB mag
<i>Comments: SN at z ~ 1.6</i>					

Proposal 12099 - Visit P7 - Supernova Follow-up for MCT

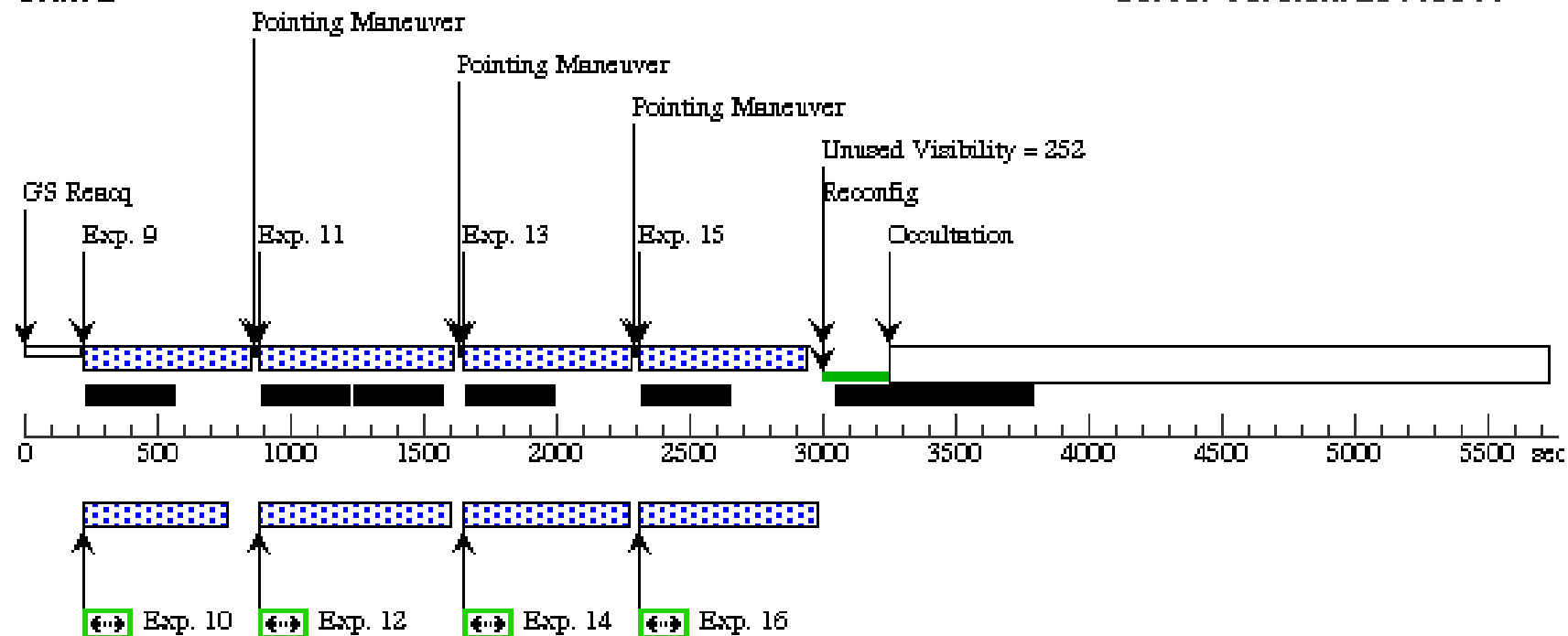
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit P7	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit P7	420 Secs [==>]	[1]
	3		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Gro up 3-4 in Visit P7	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit P7	600 Secs [==>]	[1]
	5		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Gro up 5-6 in Visit P7	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit P7	500 Secs [==>]	[1]
	7		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303	Prime + Parallel Gro up 7-8 in Visit P7	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit P7	500 Secs [==>]	[1]
	9		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 9-10 in Visit P7	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit P7	420 Secs [==>]	[2]
	11		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Gro up 11-12 in Visit P7	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Visit P7	600 Secs [==>]	[2]
	13		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Gro up 13-14 in Visit P7	[==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Visit P7	500 Secs [==>]	[2]
	15		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303	Prime + Parallel Gro up 15-16 in Visit P7	[==>]	[2]
	16		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Visit P7	550 Secs [==>]	[2]



Orbit Structure

Orbit 2

Server Version: 20110811

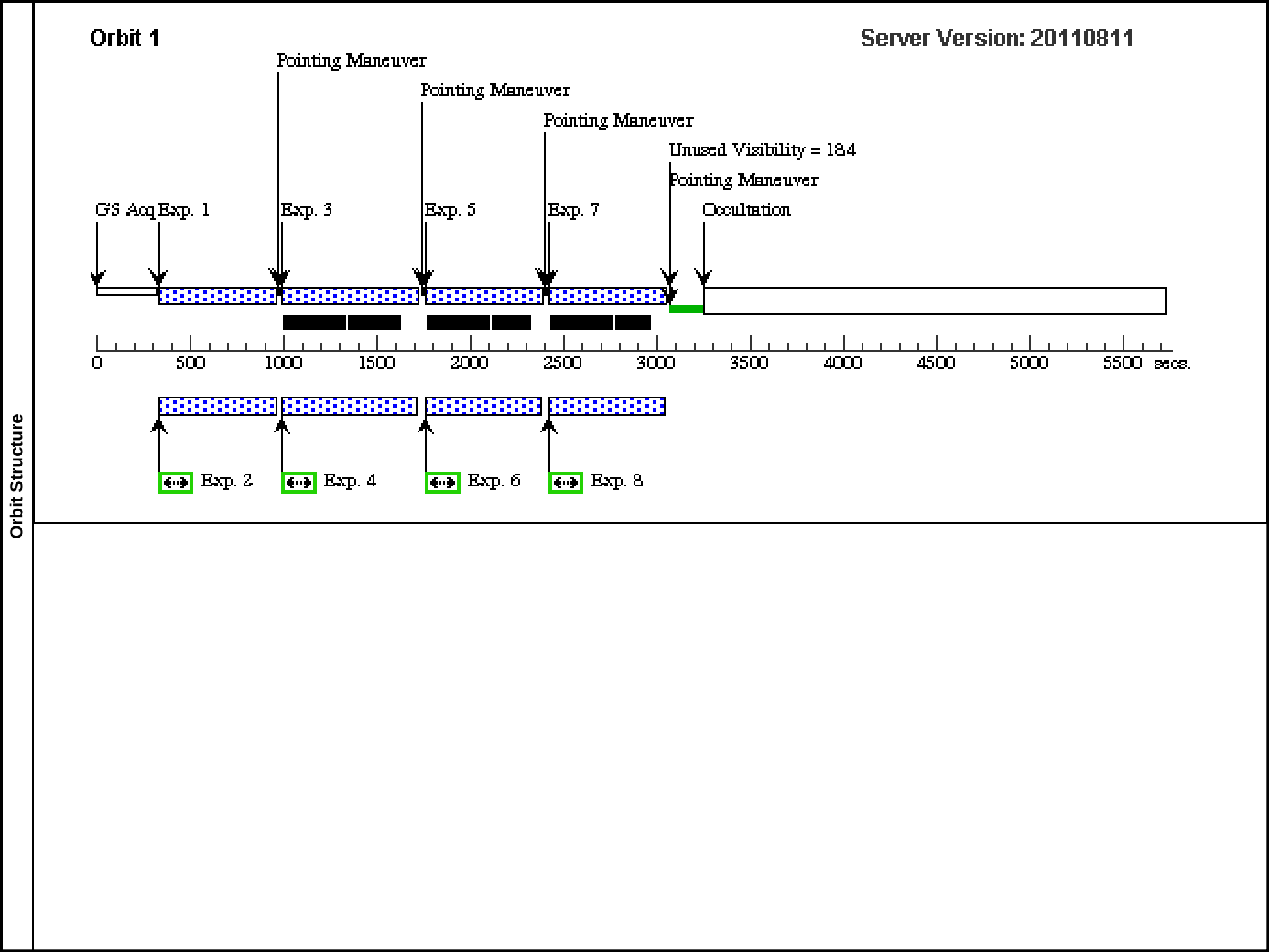


Proposal 12099 - Visit P8 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit P8, withdrawn					Thu Oct 20 01:29:12 GMT 2011
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/IR, ACS/WFC					
	Special Requirements: AFTER P1 BY 50 D TO 54 D					
	Comments: 2010.11.08 : This visit has been updated to change the number of exposures and the filter sequence. The number of orbits (2) has not changed.					
	2010.11.30 : This visit has been replaced by visit PN. Visit P8 should be removed from the calendar and not observed.					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(3)	PRIMO	RA: 03 32 38.0100 (53.1583750d)	Redshift: 1.6	V=26.5+/-0.5	Reference Frame: ICRS
			Dec: -27 46 39.10 (-27.77753d)		J = 25.3 +/- 0.1 AB mag	
			Equinox: J2000			
	Comments: SN at z ~ 1.6					

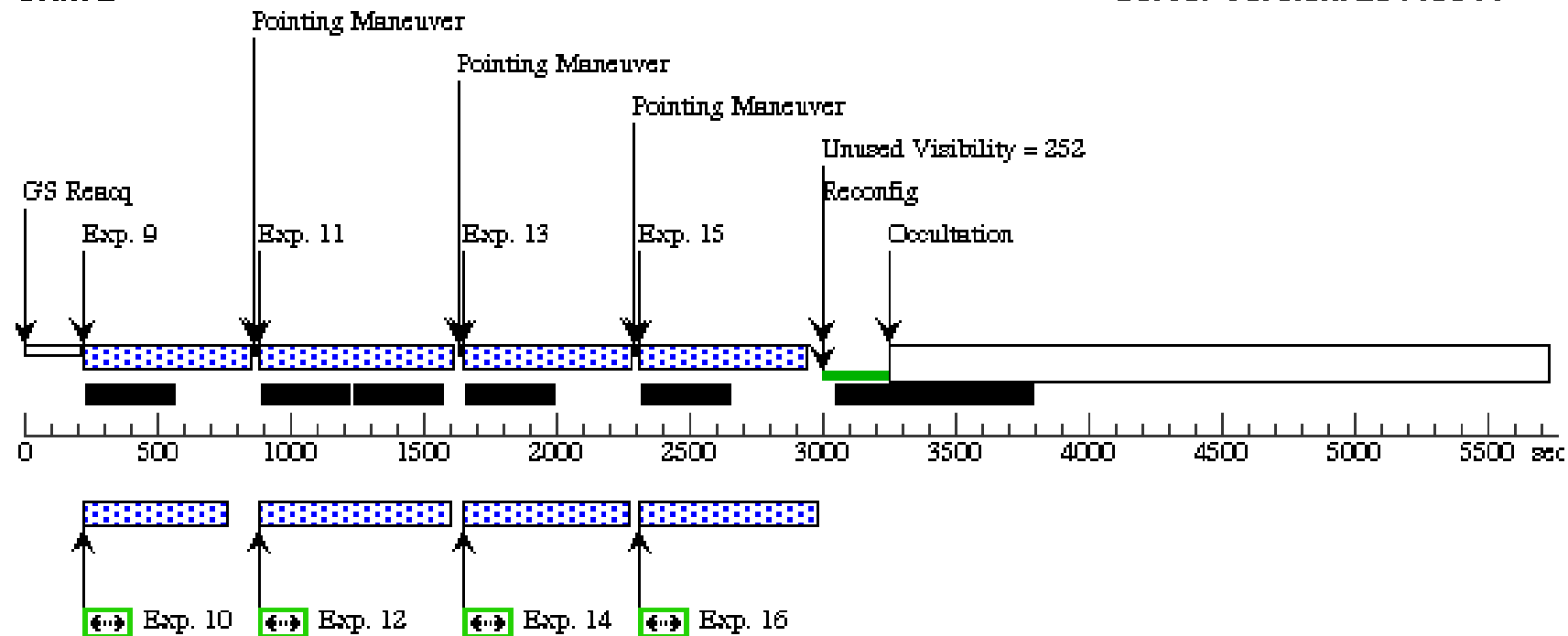
Proposal 12099 - Visit P8 - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit P8	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit P8	420 Secs [==>]	[1]
	3		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Gro up 3-4 in Visit P8	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit P8	600 Secs [==>]	[1]
	5		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Gro up 5-6 in Visit P8	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit P8	500 Secs [==>]	[1]
	7		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303	Prime + Parallel Gro up 7-8 in Visit P8	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit P8	500 Secs [==>]	[1]
	9		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 9-10 in Visit P8	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit P8	420 Secs [==>]	[2]
	11		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Gro up 11-12 in Visit P8	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Visit P8	600 Secs [==>]	[2]
	13		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Gro up 13-14 in Visit P8	[==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Visit P8	500 Secs [==>]	[2]
	15		(3) PRIMO	WFC3/IR, MULTIACCUM, IR	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303	Prime + Parallel Gro up 15-16 in Visit P8	[==>]	[2]
	16		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Visit P8	550 Secs [==>]	[2]



Orbit 2

Server Version: 20110811

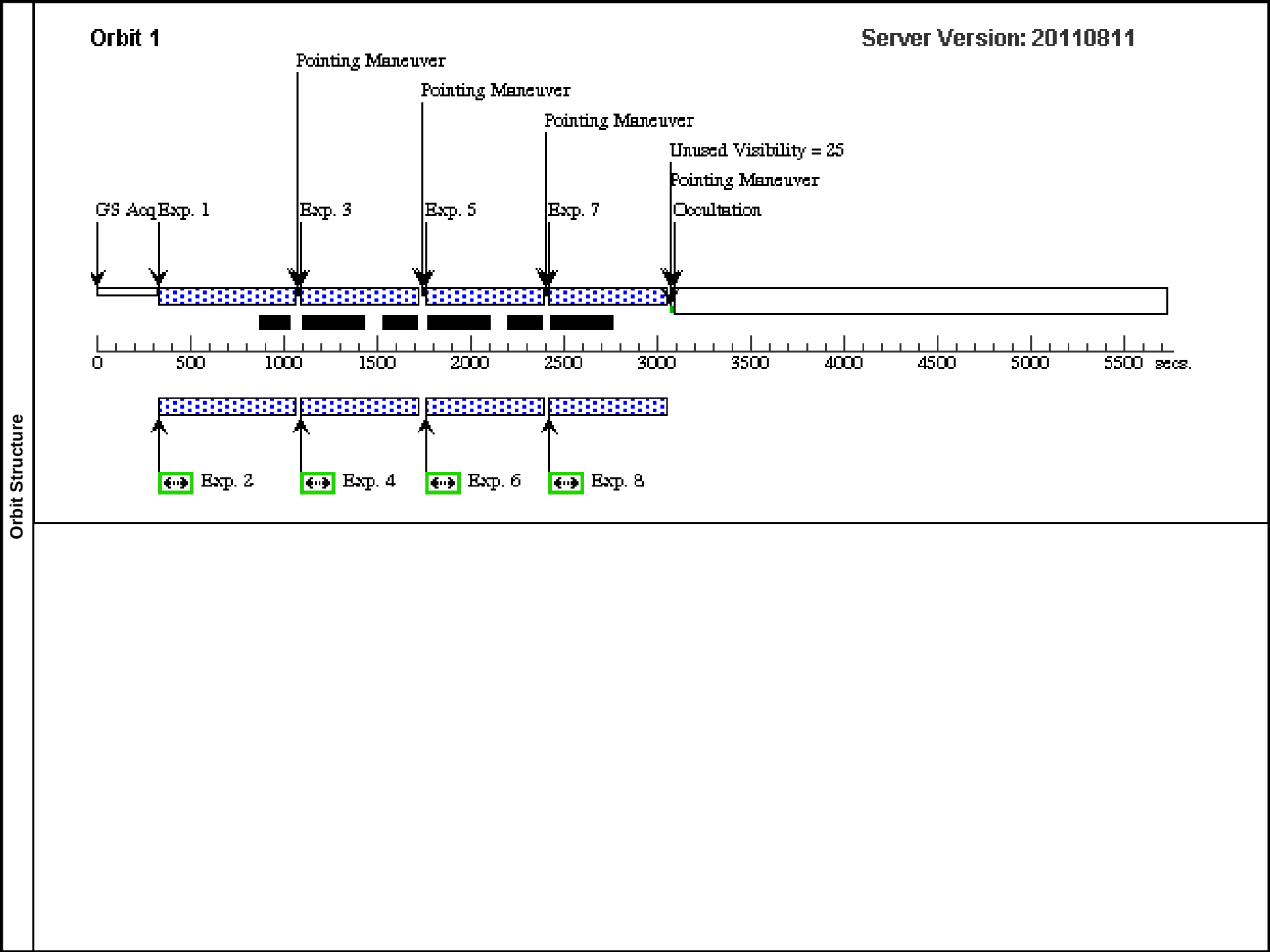


Proposal 12099 - Visit N1 - Supernova Follow-up for MCT

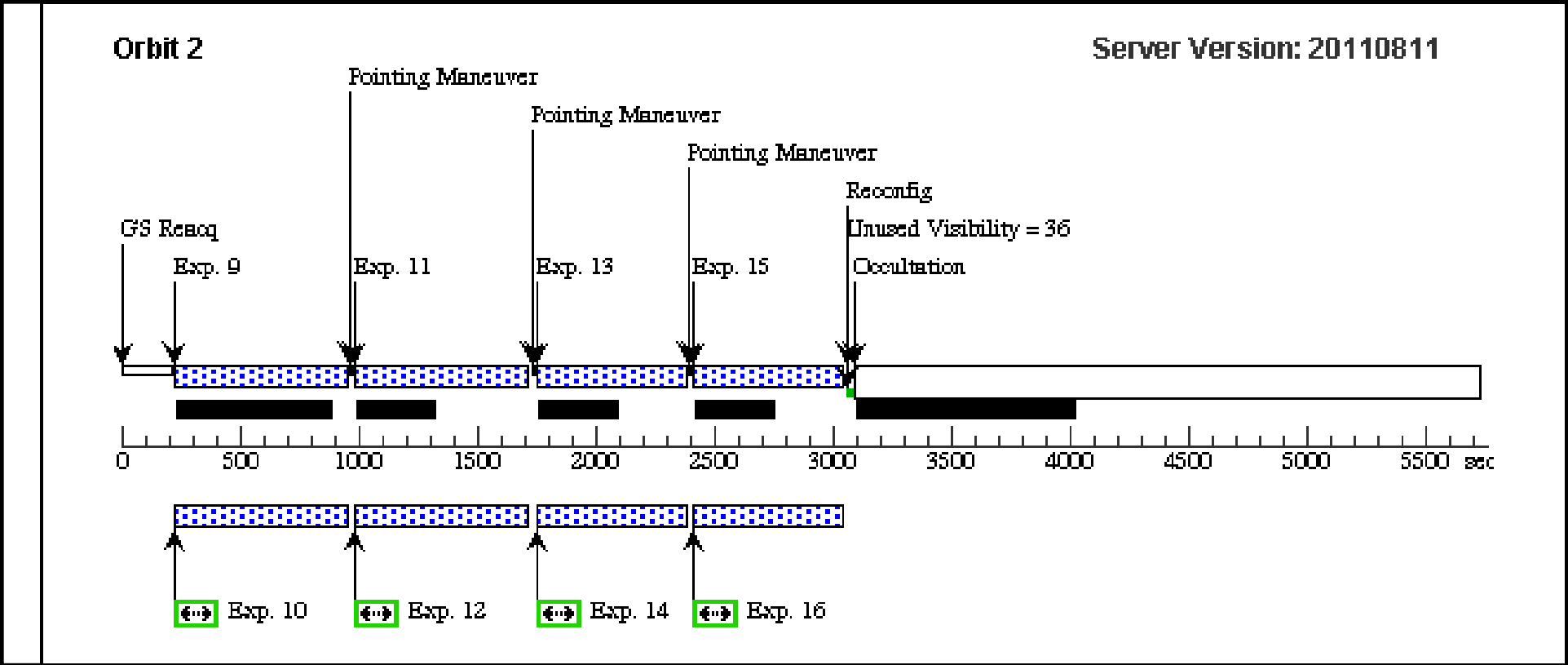
Visit	Proposal 12099, Visit N1, completed Thu Oct 20 01:29:12 GMT 2011				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 80%; BETWEEN 13-DEC-2010:00:00:01 AND 15-DEC-2010:23:59:59 <i>Comments: Non-disruptive Target of Opportunity observation.</i>				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(4)	NOAH	RA: 03 32 17.3900 (53.0724583d) Dec: -27 46 31.75 (-27.77549d) Equinox: J2000	Redshift: 1.6	V=28.0+/-0.5 J = 25.2 +/- 0.1 Vega mag
					Miscellaneous
					Reference Frame: ICRS

Proposal 12099 - Visit N1 - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(4) NOAH	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.340	Prime + Parallel Gro up 1-2 in Visit N1	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit N1	520 Secs [==>]	[1]
	3		(4) NOAH	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0 .244	Prime + Parallel Gro up 3-4 in Visit N1	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit N1	420 Secs [==>507.0 Secs]	[1]
	5		(4) NOAH	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302	Prime + Parallel Gro up 5-6 in Visit N1	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit N1	420 Secs [==>507.0 Secs]	[1]
	7		(4) NOAH	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 7-8 in Visit N1	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit N1	420 Secs [==>507.0 Secs]	[1]
	9		(4) NOAH	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.340	Prime + Parallel Gro up 9-10 in Visit N1	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit N1	420 Secs [==>607.0 Secs]	[2]
	11		(4) NOAH	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.608,0 .244	Prime + Parallel Gro up 11-12 in Visit N1	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Visit N1	420 Secs [==>607.0 Secs]	[2]
	13		(4) NOAH	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302	Prime + Parallel Gro up 13-14 in Visit N1	[==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Visit N1	420 Secs [==>507.0 Secs]	[2]
	15		(4) NOAH	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 15-16 in Visit N1	[==>]	[2]
	16		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Visit N1	420 Secs [==>507.0 Secs]	[2]



Orbit Structure



Proposal 12099 - Visit NP - Supernova Follow-up for MCT

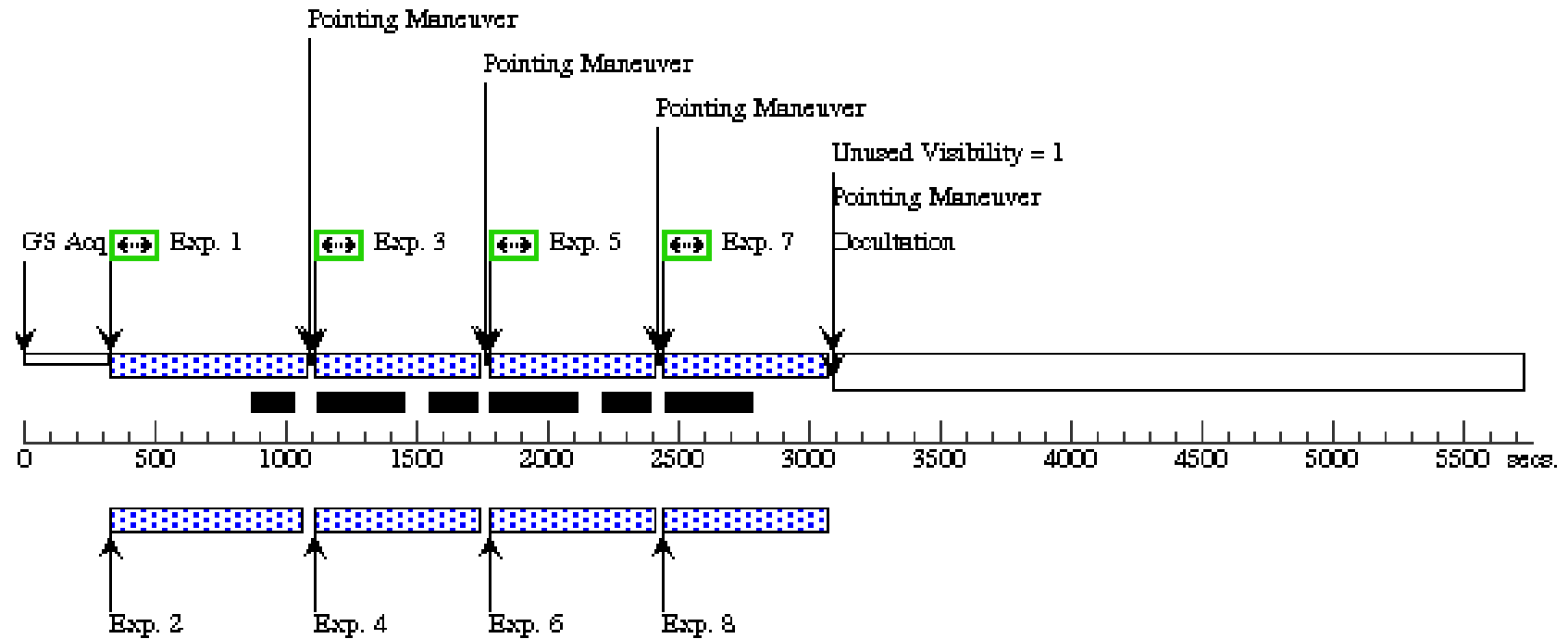
Visit	Proposal 12099, Visit NP, completed Thu Oct 20 01:29:13 GMT 2011				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 80%; ORIENT 25.0D TO 25.0 D; BETWEEN 13-DEC-2010:00:00:01 AND 15-DEC-2010:23:59:59 <i>Comments: Replaces visit P8.</i>				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(5)	NOAH-ACS	RA: 03 32 16.9831 (53.0707629d) Dec: -27 47 14.95 (-27.78749d) Equinox: J2000	Redshift: 1.6	V=28.0+/-0.5 J = 25.2 +/- 0.1 Vega mag
					Reference Frame: ICRS

Proposal 12099 - Visit NP - Supernova Follow-up for MCT

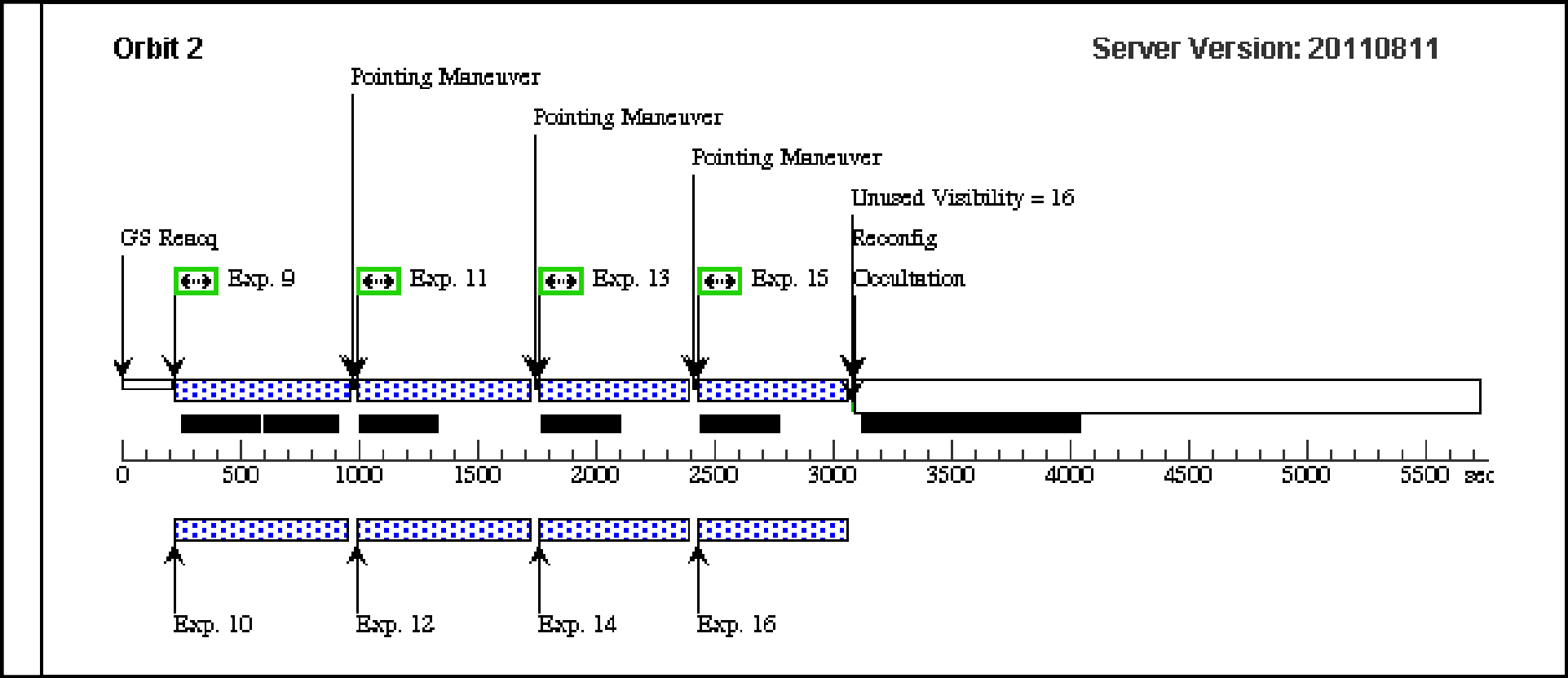
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(5) NOAH-ACS	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0,0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit NP	540 Secs [==>]	[1]
	2		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 1-2 in Visit NP	[==>]	[1]
	3		(5) NOAH-ACS	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0.247,0. 094	Prime + Parallel Gro up 3-4 in Visit NP	510 Secs [==>]	[1]
	4		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 3-4 in Visit NP	[==>]	[1]
	5		(5) NOAH-ACS	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG 0.124,0. 232	Prime + Parallel Gro up 5-6 in Visit NP	510 Secs [==>]	[1]
	6		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 5-6 in Visit NP	[==>]	[1]
	7		(5) NOAH-ACS	ACS/WFC, ACCUM, WFC1	F850LP		POS TARG -0.124,0 .138	Prime + Parallel Gro up 7-8 in Visit NP	510 Secs [==>]	[1]
	8		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 7-8 in Visit NP	[==>]	[1]
	9		(5) NOAH-ACS	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0,0	Prime + Parallel Gro up 9-10 in Visit NP	590 Secs [==>]	[2]
	10		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 9-10 in Visit NP	[==>]	[2]
	11		(5) NOAH-ACS	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0.247,0. 094	Prime + Parallel Gro up 11-12 in Visit NP	610 Secs [==>]	[2]
	12		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 11-12 in Visit NP	[==>]	[2]
	13		(5) NOAH-ACS	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0.124,0. 232	Prime + Parallel Gro up 13-14 in Visit NP	510 Secs [==>]	[2]
	14		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 13-14 in Visit NP	[==>]	[2]
	15		(5) NOAH-ACS	ACS/WFC, ACCUM, WFC1	F606W		POS TARG -0.124,0 .138	Prime + Parallel Gro up 15-16 in Visit NP	510 Secs [==>]	[2]
	16		ANY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100		Prime + Parallel Gro up 15-16 in Visit NP	[==>]	[2]

Orbit 1

Server Version: 20110811



Orbit Structure

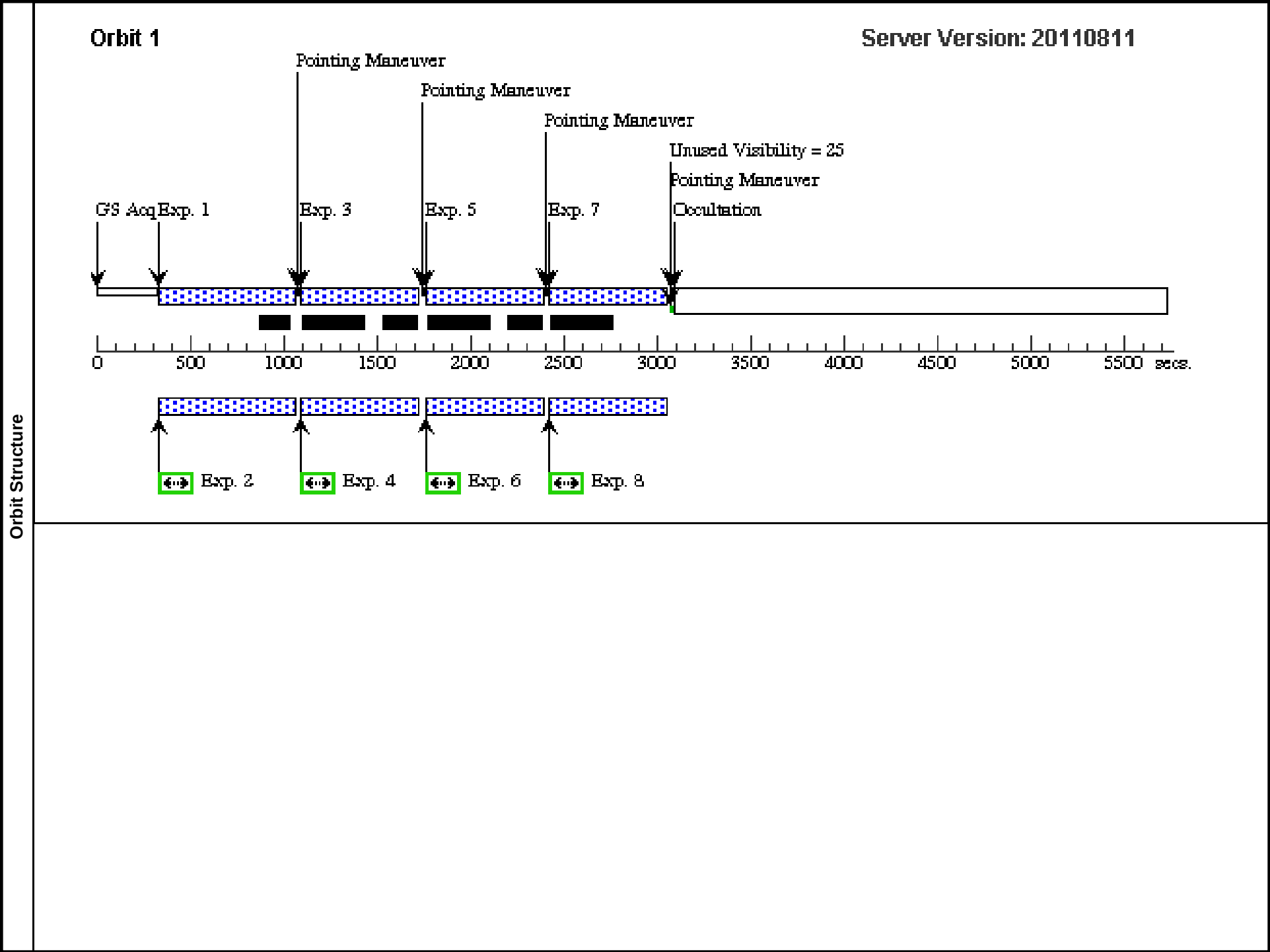


Proposal 12099 - Visit N2 - Supernova Follow-up for MCT

Visit	Proposal 12099, Visit N2, withdrawn Thu Oct 20 01:29:13 GMT 2011				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 80%; BETWEEN 27-DEC-2010:00:00:01 AND 31-DEC-2010:23:59:59 <i>Comments: Non-disruptive Target of Opportunity observation.</i>				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(4)	NOAH	RA: 03 32 17.3900 (53.0724583d) Dec: -27 46 31.75 (-27.77549d) Equinox: J2000	Redshift: 1.6	V=28.0+/-0.5 J = 25.2 +/- 0.1 Vega mag
					Miscellaneous Reference Frame: ICRS

Proposal 12099 - Visit N2 - Supernova Follow-up for MCT

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(4) NOAH	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.340	Prime + Parallel Gro up 1-2 in Visit N2	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2 in Visit N2	420 Secs [==>525.0 Secs]	[1]
	3		(4) NOAH	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.608,0 .244	Prime + Parallel Gro up 3-4 in Visit N2	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4 in Visit N2	420 Secs [==>507.0 Secs]	[1]
	5		(4) NOAH	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302	Prime + Parallel Gro up 5-6 in Visit N2	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6 in Visit N2	420 Secs [==>507.0 Secs]	[1]
	7		(4) NOAH	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 7-8 in Visit N2	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 7-8 in Visit N2	420 Secs [==>507.0 Secs]	[1]
	9		(4) NOAH	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.340	Prime + Parallel Gro up 9-10 in Visit N2	[==>]	[2]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit N2	420 Secs [==>607.0 Secs]	[2]
	11		(4) NOAH	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.608,0 .244	Prime + Parallel Gro up 11-12 in Visit N2	[==>]	[2]
	12		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 11-12 in Visit N2	420 Secs [==>607.0 Secs]	[2]
	13		(4) NOAH	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.273,0. 302	Prime + Parallel Gro up 13-14 in Visit N2	[==>]	[2]
	14		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 13-14 in Visit N2	420 Secs [==>507.0 Secs]	[2]
	15		(4) NOAH	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.540,-0 .243	Prime + Parallel Gro up 15-16 in Visit N2	[==>]	[2]
	16		ANY	ACS/WFC, ACCUM, WFC	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 15-16 in Visit N2	420 Secs [==>507.0 Secs]	[2]



Orbit Structure

