



18368 - Unprecedented Early UV Spectroscopy of a Nearby Supernova

Cycle: 34, Proposal Category: GO

(UV Initiative)

(Availability Mode: SUPPORTED)

INVESTIGATORS

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Prof. David J. Sand (CoI)	University of Arizona
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Prof. Griffin Hosseinzadeh (CoI)	University of California - San Diego
Dr. Michael Jon Lundquist (CoI)	California Association for Research in Astronomy (CARA)

VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
01	(1) SN2026XXXX	STIS/CCD	3	25-Aug-2026 08:00:20.0	yes
02	(1) SN2026XXXX	STIS/CCD	3	25-Aug-2026 08:00:21.0	yes
03	(1) SN2026XXXX	STIS/CCD	3	25-Aug-2026 08:00:23.0	yes
04	(1) SN2026XXXX	STIS/CCD	2	25-Aug-2026 08:00:24.0	yes
05	(1) SN2026XXXX	STIS/CCD	2	25-Aug-2026 08:00:25.0	yes
06	(1) SN2026XXXX	STIS/CCD	3	25-Aug-2026 08:00:26.0	yes
07	(1) SN2026XXXX	STIS/CCD	3	25-Aug-2026 08:00:28.0	yes
08	(1) SN2026XXXX	STIS/CCD	3	25-Aug-2026 08:00:29.0	yes
09	(1) SN2026XXXX	STIS/CCD	2	25-Aug-2026 08:00:30.0	yes
10	(1) SN2026XXXX	STIS/CCD	2	25-Aug-2026 08:00:31.0	yes
11	(2) REFERENCE-STAR (3) SN2026XXXX-OFFSET	STIS/CCD	3	25-Aug-2026 08:00:33.0	yes
12	(2) REFERENCE-STAR (3) SN2026XXXX-OFFSET	STIS/CCD	3	25-Aug-2026 08:00:34.0	yes
13	(2) REFERENCE-STAR (3) SN2026XXXX-OFFSET	STIS/CCD	3	25-Aug-2026 08:00:35.0	yes
14	(2) REFERENCE-STAR (3) SN2026XXXX-OFFSET	STIS/CCD	2	25-Aug-2026 08:00:36.0	yes
15	(2) REFERENCE-STAR (3) SN2026XXXX-OFFSET	STIS/CCD	2	25-Aug-2026 08:00:38.0	yes

39 Total Orbits Used

ABSTRACT

We propose an ultra-disruptive target of opportunity (ToO) ultraviolet spectroscopic sequence of one nearby SN discovered within ~24 hours of explosion. We will fully complement these observations with a rapid response, high cadence early light curve, along with a optical+near-infrared (NIR) ground-based follow-up campaign. Our observations will provide an unprecedented view of the shock-breakout of SN explosions and the SN interaction, with either a stellar companion or circumstellar medium (CSM), and it will give key insights on the last phases of stellar evolution. At early times, our view of the SN is still incomplete, as our optical observations cover less than ~1% of the total emission. Only UV spectroscopy will

Proposal 18368 (STScI Edit Number: 1, Created: Tuesday, August 25, 2026, 7:00:38AM Eastern Standard Time) - Overview

allow us to put firm constraints on the physical conditions of the explosion and properties of the progenitor, like metallicity. For core-collapse SNe, the early temperature evolution can constrain the progenitor outer density profile. The UV light, or the SN ejecta, can ionize the CSM and can constrain the progenitor wind speed and CSM extent tracing back its mass-loss history. For type Ia SNe, recent very early light curve excesses point to interaction with a companion star, CSM interaction or an unusual nickel distribution, but models cannot reproduce UV light curves. Only spectroscopy will reveal the progenitors of these essential cosmological tools. Very early UV spectroscopy of a nearby SN is a completely unique observation that only HST can provide, and the SN community may not have this opportunity again for the foreseeable future.

OBSERVING DESCRIPTION

Our primary science goal is to trace the very early spectral evolution tied to shock breakout, and CSM or companion star interaction in one very nearby supernova. These signatures disappear on 3 day timescales, aside from special cases (such as type IIn SNe), where they may persist. To do this, we need a UV spectrum as soon as possible after explosion. We also request two additional epochs of UV spectroscopy in quick succession, spaced one day apart after the initial observation and 2 other observations 7 days and 14 days after the first HST observation.

Briefly, as soon as we have identified a potential SN candidate for HST we will begin communicating with our STScI Program Coordinator regarding a potential trigger and scheduling constraints. At that time we will provide coordinates and magnitude estimate.

While the STScI Program coordinator will check the scheduling constraints to figured out when it will be possible to Trigger our program, we will aquire additional data to confirm that the target satisfies our triggering constraints (additional data with SWIFT, spectroscopic confirmation). This process may take up to 6-12 hours.

Once we have fulfilled all of our trigger criteria described above, we will submit the APT Phase II and remain in contact with STScI throughout the process thereafter. The first epoch (with STIS/CCD) should be executed as soon as possible, with the subsequent two epochs spaced 1 day apart. Two final epochs spaced +7 and +14 days after the initial epochs ensure that we will have a full UV spectroscopic sequence.

We will use STIS/CCD for all of our UV+optical (1600-5700 Å) spectroscopy:

			time constrain (if possible)	orientation	
constrain (if possible)					
1	STIS/CCD	G230LB (2.5 orbits)/G430L (0.5 orbit)	52x0.2 arcsec slit	24-36 hours from APT submission	3 orbits

Proposal 18368 (STScI Edit Number: 1, Created: Tuesday, August 25, 2026, 7:00:38AM Eastern Standard Time) - Overview

2	STIS/CCD	G230LB (2.5 orbits)/G430L (0.5 orbit)	52x0.2 arcsec slit	+1 day from observation 1	3 orbits	same
as visit 1						
3	STIS/CCD	G230LB (2.5 orbits)/G430L (0.5 orbit)	52x0.2 arcsec slit	+1 day from observation 2	3 orbits	same
as visit 1						
4	STIS/CCD	G230LB (1.5 orbits)/G430L (0.5 orbit)	52x0.2 arcsec slit	+7 days from observation 3	2 orbits	same
as visit 1						
5	STIS/CCD	G230LB (1.5 orbits)/G430L (0.5 orbit)	52x0.2 arcsec slit	+7 days from observation 4	2 orbits	
same as visit 1						

NOTE THAT WE SUBMITTED 3 SET OF VISITS:

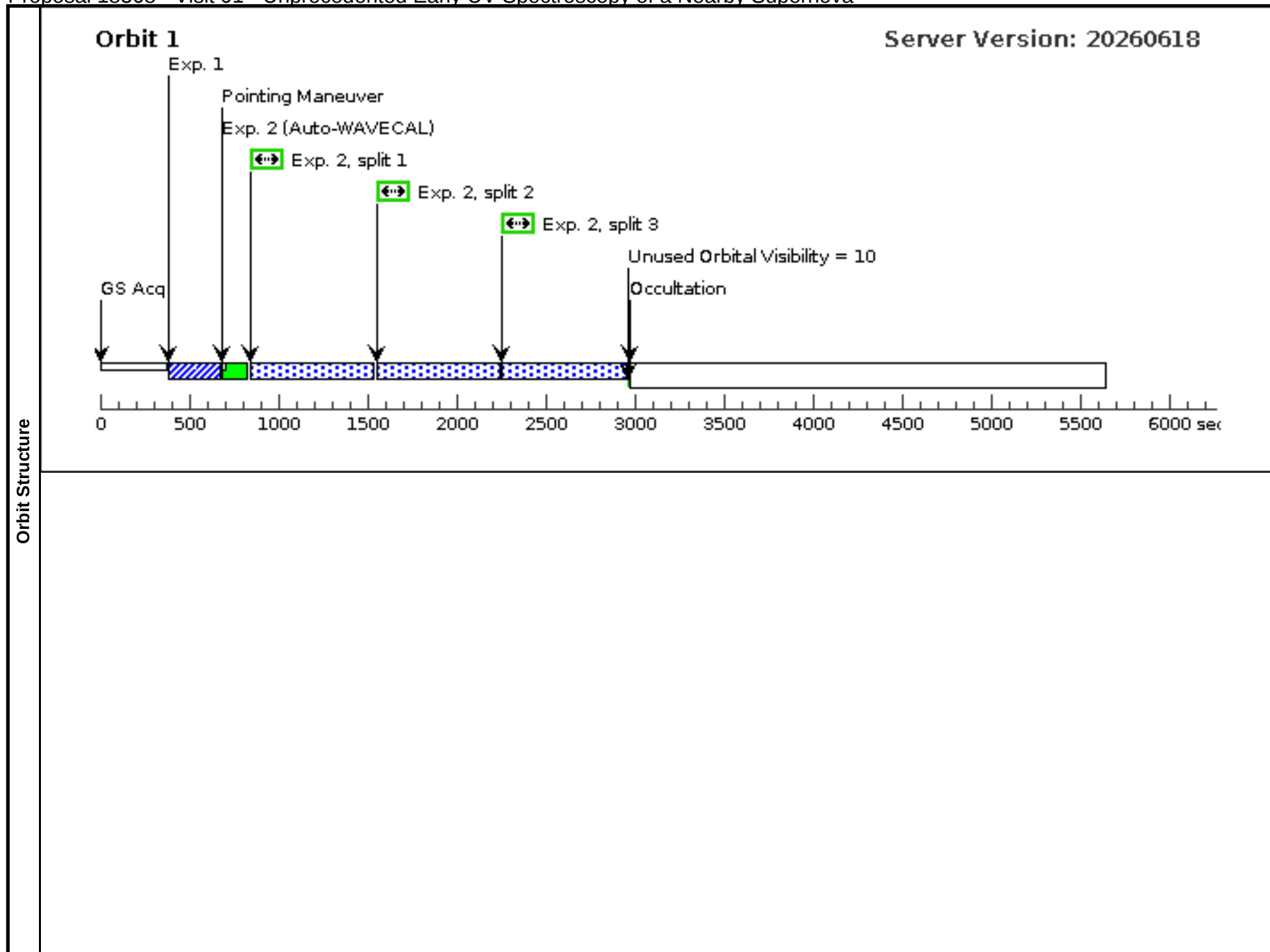
1-5 to be used in case of a faint target

6-10 to be used in case of a bright target

11-15 to be used in case of a faint target with an offset from a reference star

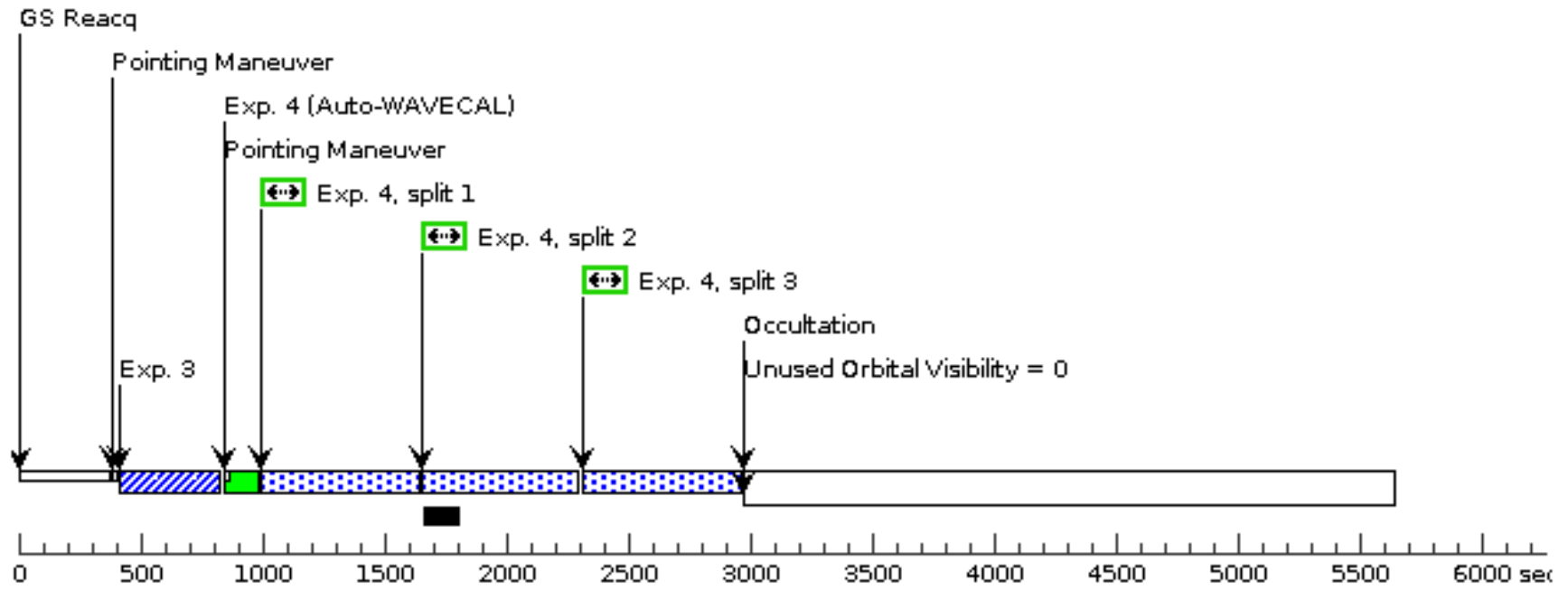
Proposal 18368 - Visit 01 - Unprecedented Early UV Spectroscopy of a Nearby Supernova

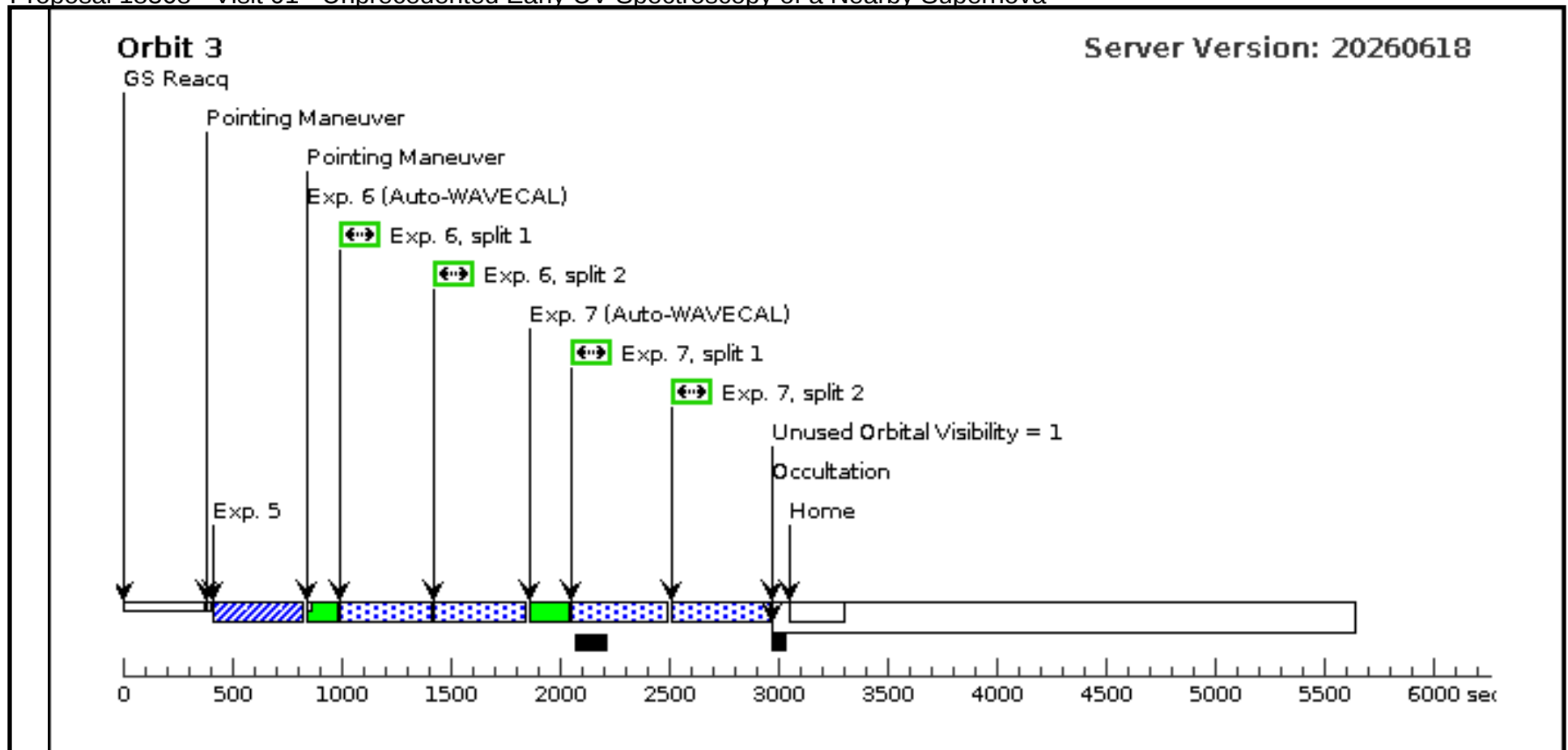
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	Diagnostic Status: No Diagnostics												
	Scientific Instruments: STIS/CCD												
	Special Requirements: ON HOLD ; TOO MIN RESPONSE TIME 1.0D; TOO MAX RESPONSE TIME 2.0D												
	Comments: this is visit 1 in the case of a FAINT target												
	On Hold Comments: Waiting for a suitable supernova to explode. This visit will be activated with Visit 1.												
NOTE : The minimum response time has been set to 24hrs due to the APT constrain. However, please note that due to the nature of the program we require a maximum response time of ~24hrs.													
Generic Targets	#	Name	Criteria	Description									
	(1)	SN2026XXXX	young SN UV bright	SUPERNOVA									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	TA (orbit 1) (STIS.ta.152 3897)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs)				
									[==>]		[1]		
	2	G230LB (STIS.sp.15 23931)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (1986 Secs)				
									[==>662.0 Secs (Split 1)]				
									[==>662.0 Secs (Split 2)]		[1]		
									[==>662.0 Secs (Split 3)]				
	3	TA (orbit 2) (STIS.ta.152 3897)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs)				
									[==>]		[2]		
	4	G230LB (STIS.sp.15 23931)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (1842 Secs)				
									[==>614.0 Secs (Split 1)]				
									[==>614.0 Secs (Split 2)]		[2]		
									[==>614.0 Secs (Split 3)]				
	5	TA (orbit 3) (STIS.ta.152 3897)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs)				
								[==>]		[3]			
6	G230LB (STIS.sp.15 23914)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A				800 Secs (770 Secs)					
								[==>385.0 Secs (Split 1)]					
								[==>385.0 Secs (Split 2)]		[3]			
7	G430L (STIS.sp.15 23915)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A				800 Secs (822 Secs)					
								[==>411.0 Secs (Split 1)]					
								[==>411.0 Secs (Split 2)]		[3]			



Orbit 2

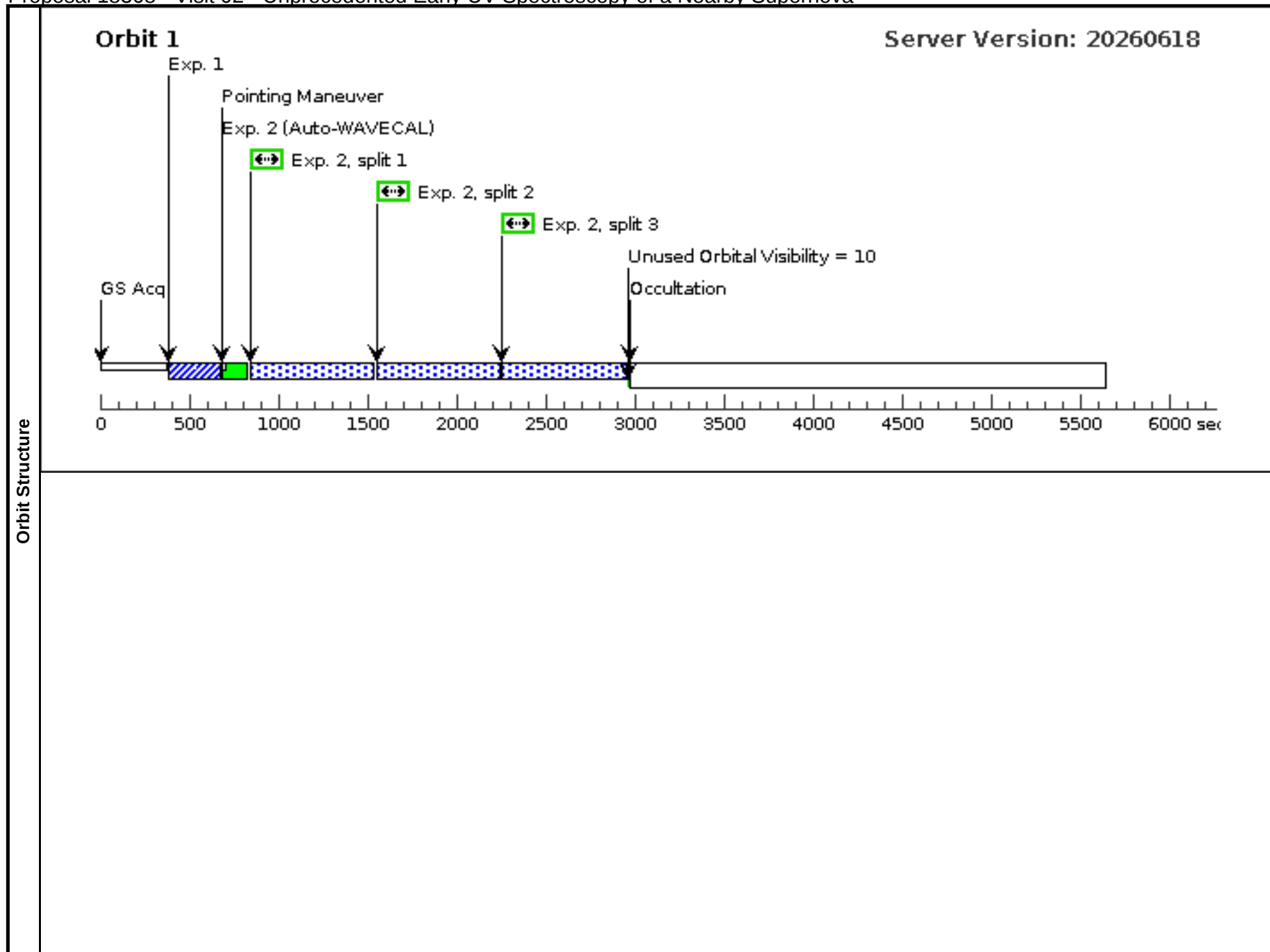
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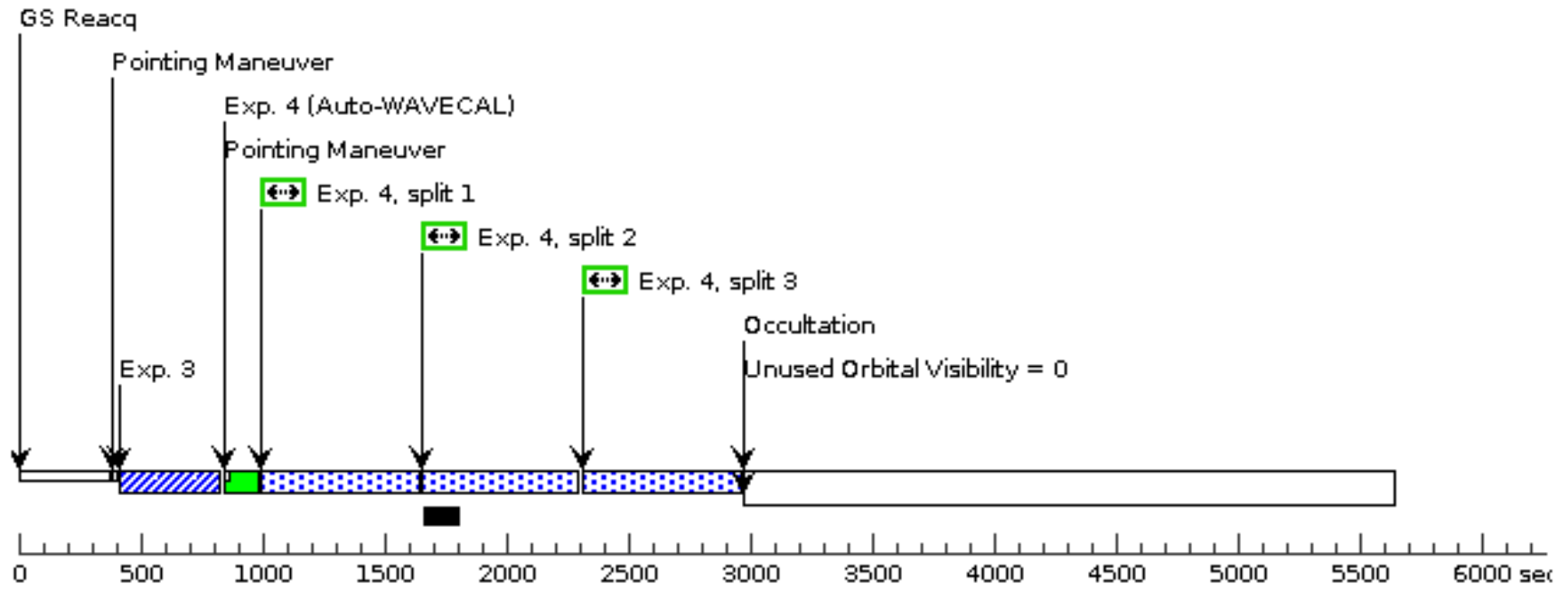
Proposal 18368 - Visit 02 - Unprecedented Early UV Spectroscopy of a Nearby Supernova

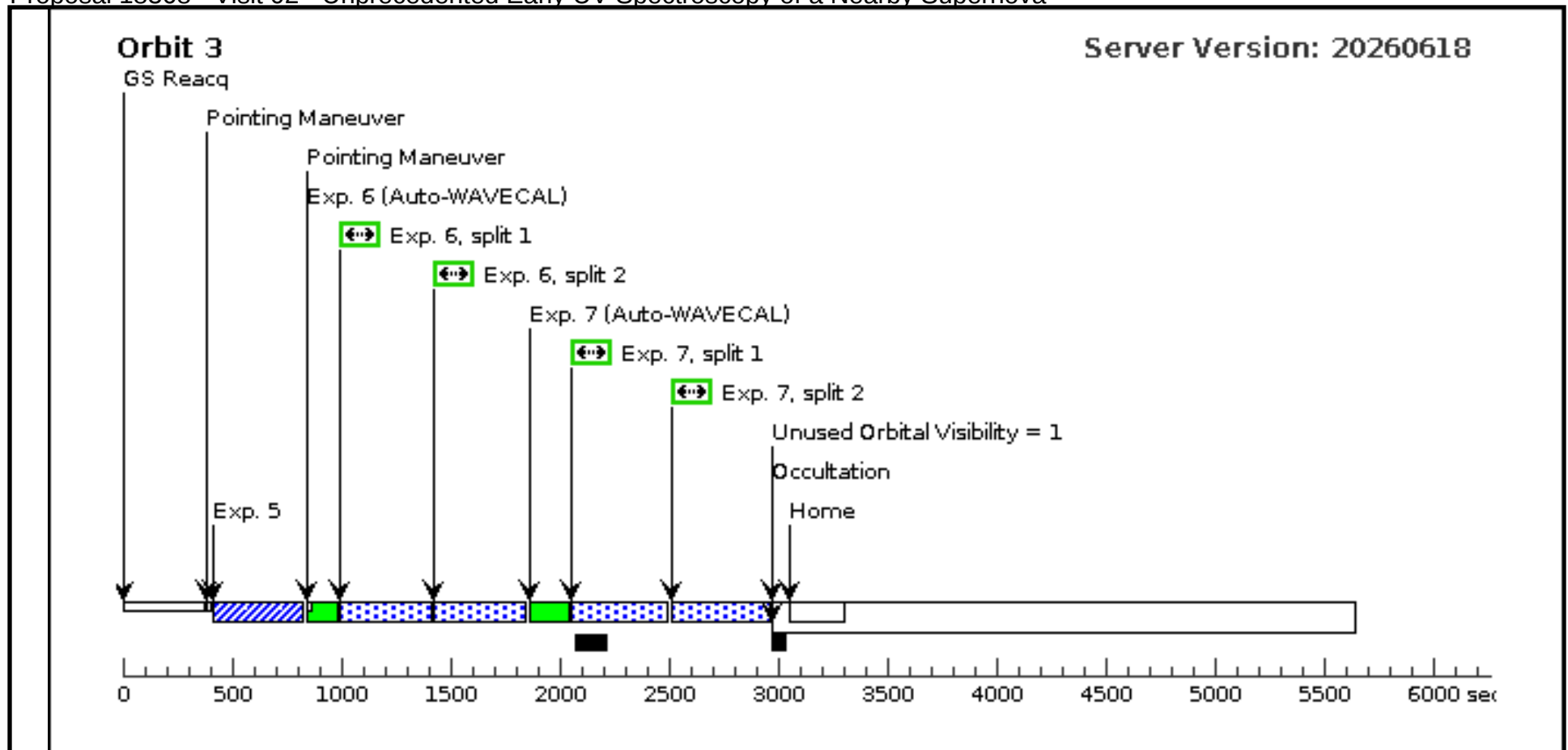
Visit	Proposal 18368, Visit 02, implementation										Tue Aug 25 12:00:38 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/CCD										
	Special Requirements: AFTER 01 BY 1 D TO 2 D; ON HOLD ; TOO MIN RESPONSE TIME 1.0D; TOO MAX RESPONSE TIME 2.0D										
	Comments: this is visit 2 in the case of a FAINT target										
	we would like if possible same orientation as visit 1										
	We would like if possible 24 hours after visit 1										
Generic Targets	On Hold Comments: Waiting for a suitable supernova to explode. This visit will be activated at the same time as visit 1										
	NOTE : The minimum response time has been set to 24hrs due to the APT constrain. However, please note that due to the nature of the program we require a maximum response time of ~24hrs.										
	#	Name	Criteria	Description							
(1)	SN2026XXXX	young SN UV bright	SUPERNOVA								
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	TA (orbit 1) (STIS.ta.152 3897)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs)		
									[==>]		[1]
	2	G230LB (STIS.sp.15 23931)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (1986 Secs)		
									[==>662.0 Secs (Split 1)]		
									[==>662.0 Secs (Split 2)]		[1]
									[==>662.0 Secs (Split 3)]		
	3	TA (orbit 2) (STIS.ta.152 3897)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs)		
									[==>]		[2]
	4	G230LB (STIS.sp.15 23931)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (1842 Secs)		
									[==>614.0 Secs (Split 1)]		
									[==>614.0 Secs (Split 2)]		[2]
									[==>614.0 Secs (Split 3)]		
	5	TA (orbit 3) (STIS.ta.152 3897)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs)		
								[==>]		[3]	
6	G230LB (STIS.sp.15 23914)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A				800 Secs (770 Secs)			
								[==>385.0 Secs (Split 1)]			
								[==>385.0 Secs (Split 2)]		[3]	
7	G430L (STIS.sp.15 23915)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A				800 Secs (822 Secs)			
								[==>411.0 Secs (Split 1)]			
								[==>411.0 Secs (Split 2)]		[3]	



Orbit 2

Server Version: 20260618

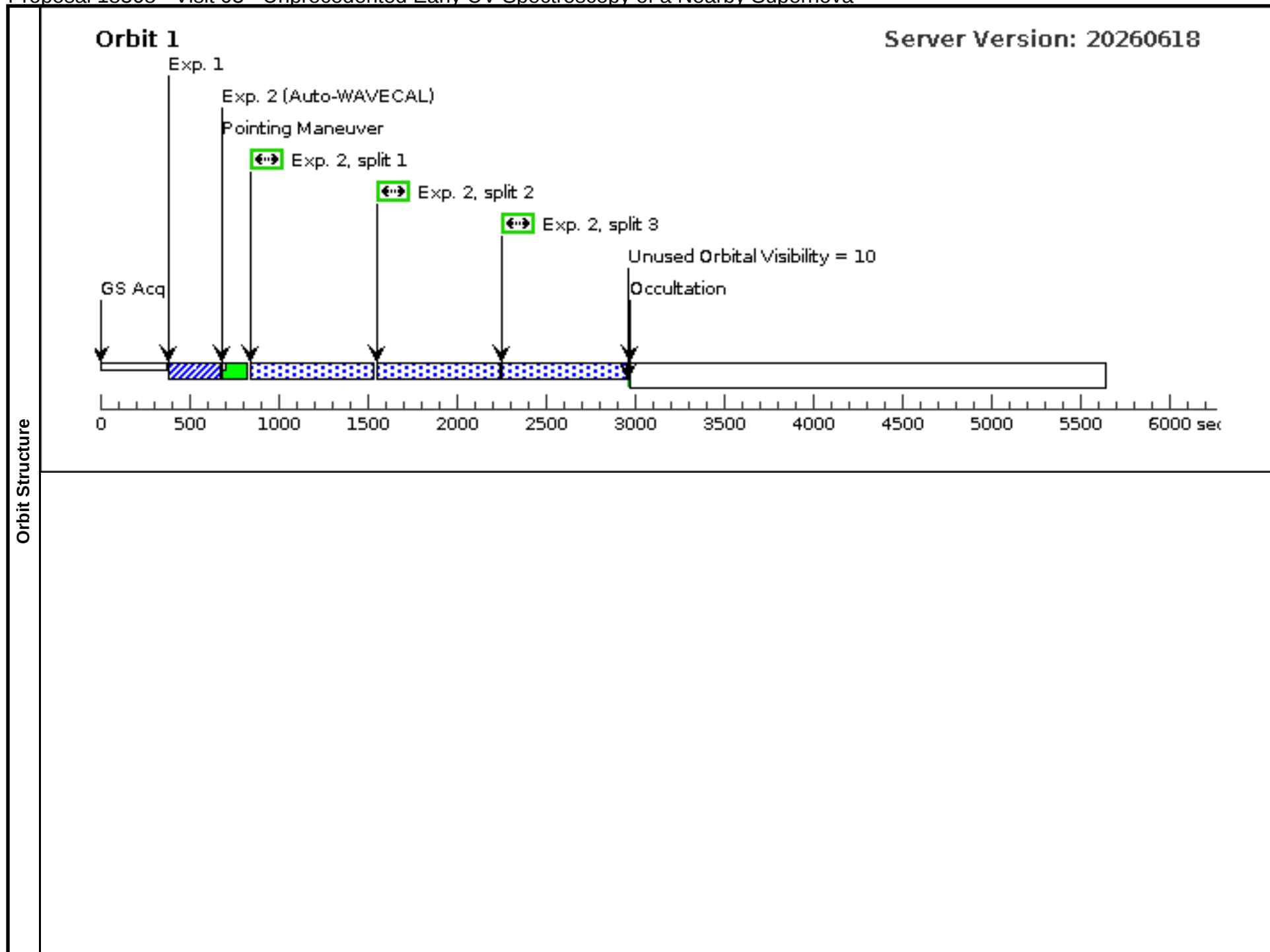




Proposal 18368 - Visit 03 - Unprecedented Early UV Spectroscopy of a Nearby Supernova

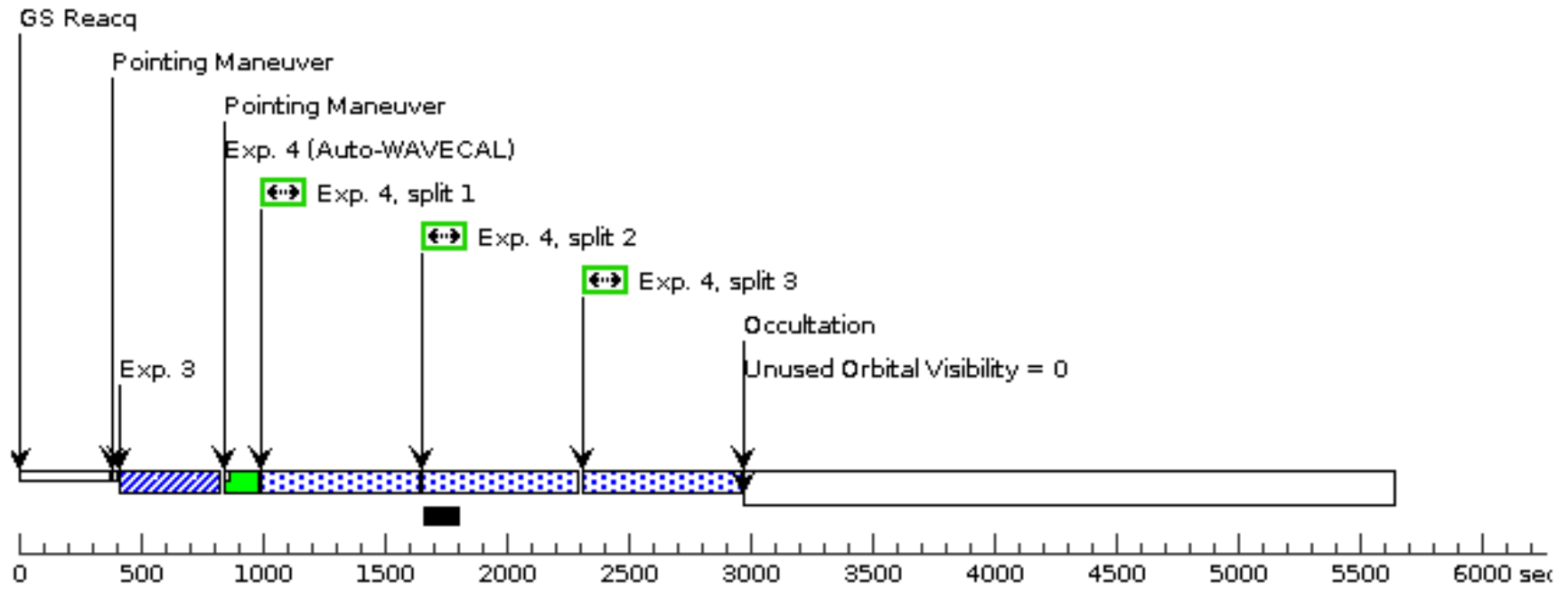
Tue Aug 25 12:00:39 GMT 2026

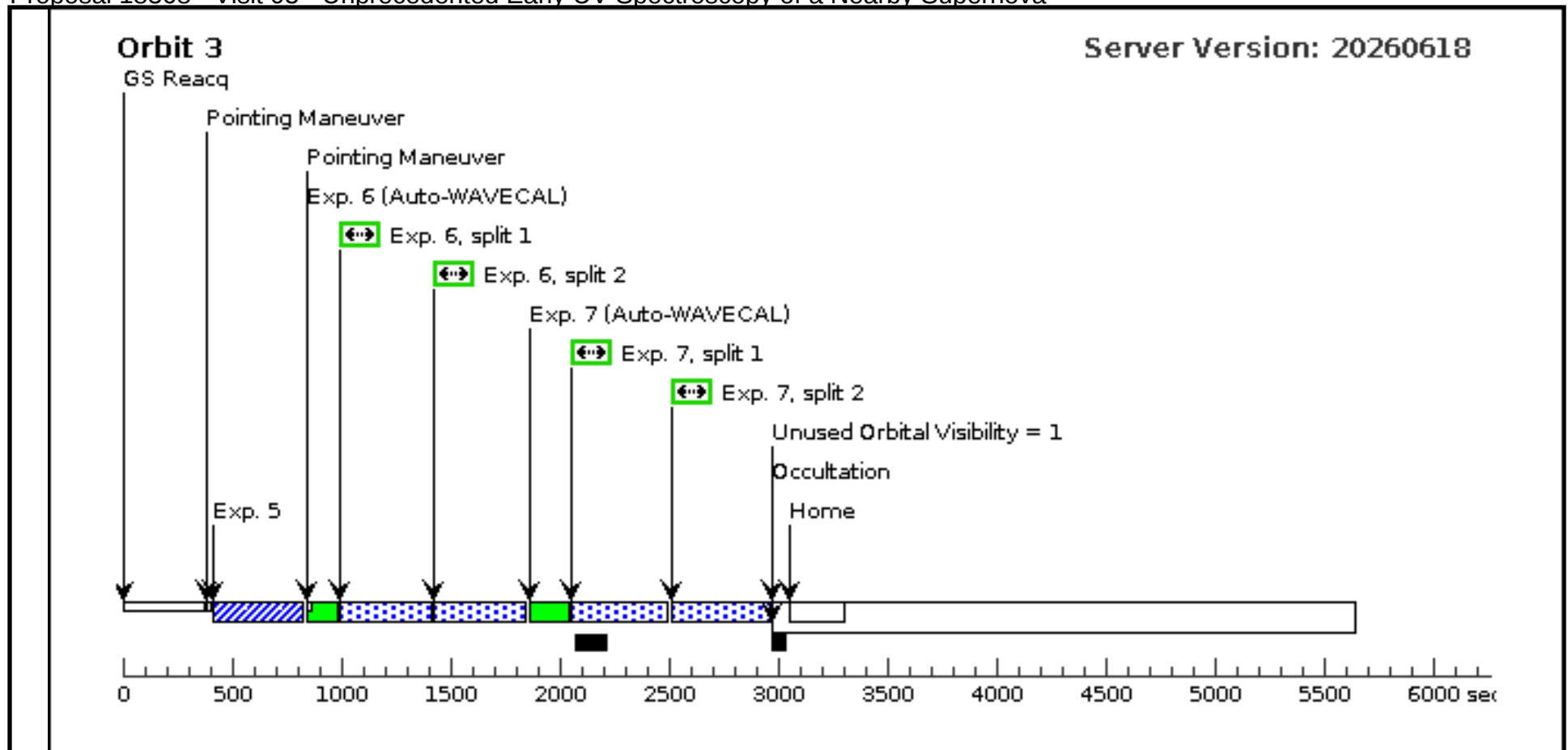
Visit	Proposal 18368, Visit 03, implementation Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: AFTER 02 BY 1 D TO 2 D; ON HOLD ; TOO MIN RESPONSE TIME 1.0D; TOO MAX RESPONSE TIME 2.0D Comments: this is visit 3 in the case of a FAINT target we would like if possible same orientation as visit 1 We would like if possible 48 hours after visit 2 On Hold Comments: Waiting for a suitable supernova to explode. This visit will be activated at the same time as visit 1 NOTE : The minimum response time has been set to 24hrs due to the APT constrain. However, please note that due to the nature of the program we require a maximum response time of ~24hrs.										
Generic Targets	#	Name	Criteria			Description					
	(1)	SN2026XXXX	young SN UV bright			SUPERNOVA					
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	TA (orbit 1) (STIS.ta.152 3897)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs)		
									[==>]		[1]
	2	G230LB (STIS.sp.15 23931)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (1986 Secs)		
									[==>662.0 Secs (Split 1)]		
									[==>662.0 Secs (Split 2)]		[1]
									[==>662.0 Secs (Split 3)]		
	3	TA (orbit 2) (STIS.ta.152 3897)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs)		
									[==>]		[2]
	4	G230LB (STIS.sp.15 23931)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (1842 Secs)		
									[==>614.0 Secs (Split 1)]		
									[==>614.0 Secs (Split 2)]		[2]
									[==>614.0 Secs (Split 3)]		
	5	TA (orbit 3) (STIS.ta.152 3897)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs)		
									[==>]		[3]
	6	G230LB (STIS.sp.15 23914)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A				800 Secs (770 Secs)		
									[==>385.0 Secs (Split 1)]		
									[==>385.0 Secs (Split 2)]		[3]
	7	G430L (STIS.sp.15 23915)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A				800 Secs (822 Secs)		
									[==>411.0 Secs (Split 1)]		
									[==>411.0 Secs (Split 2)]		[3]



Orbit 2

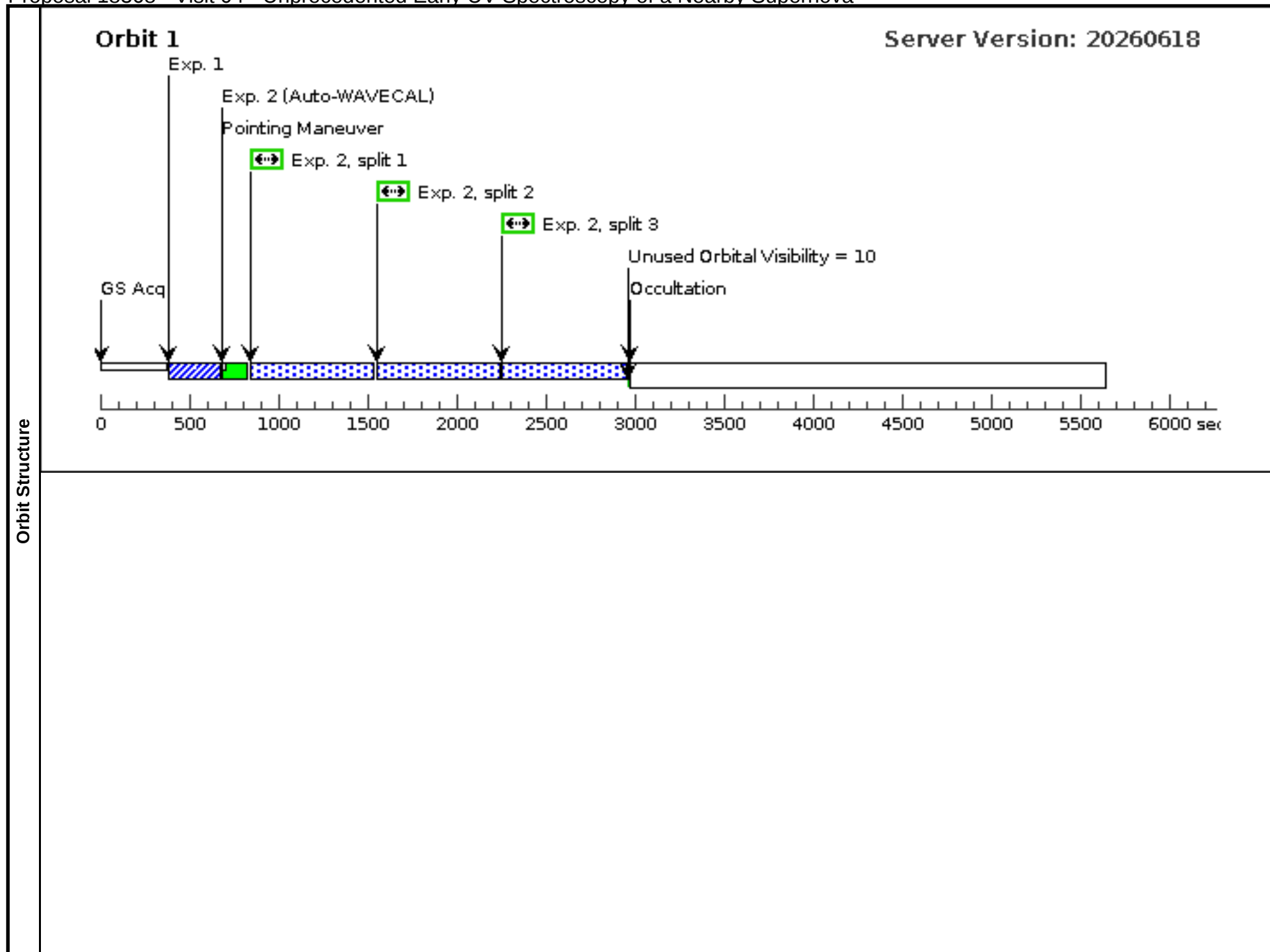
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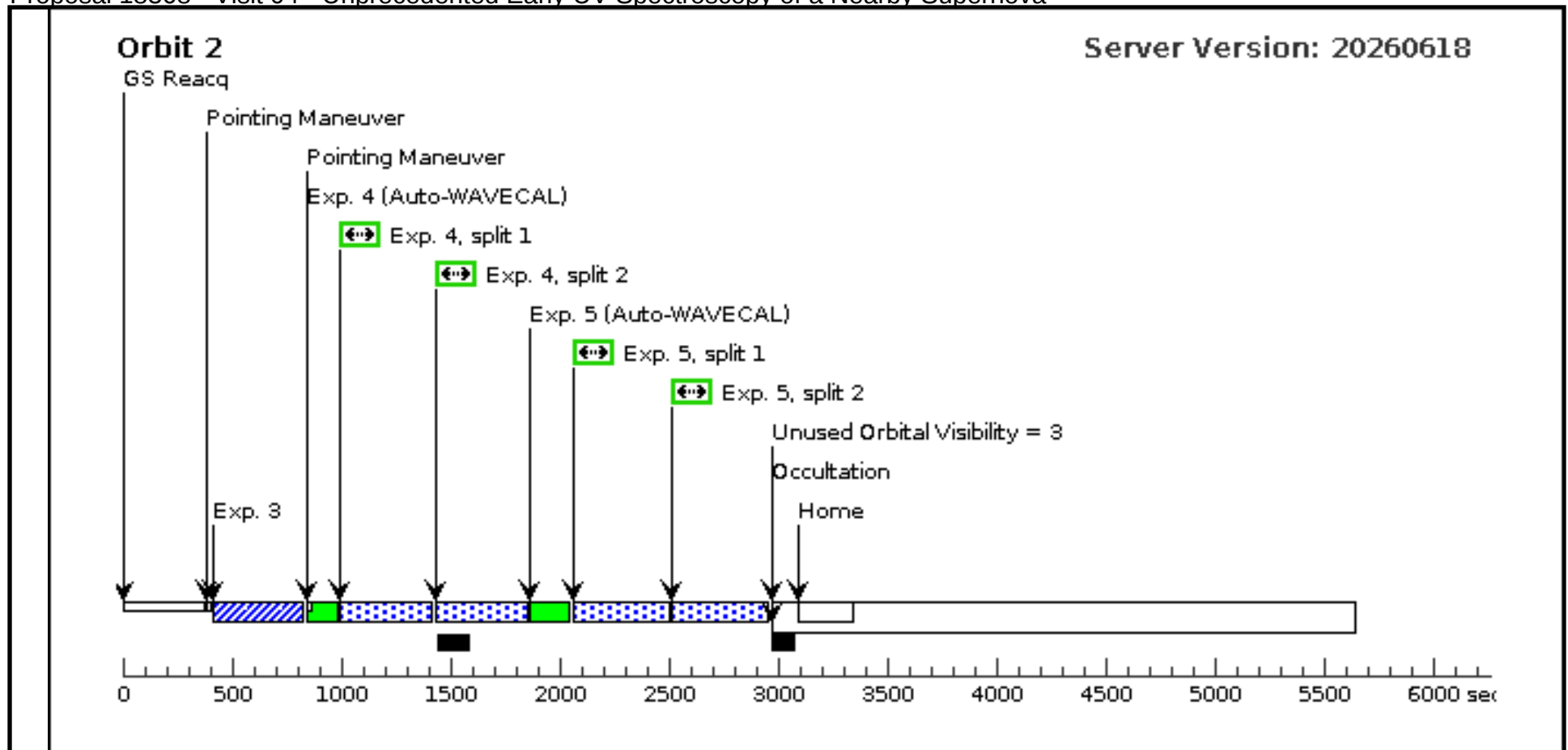




Proposal 18368 - Visit 04 - Unprecedented Early UV Spectroscopy of a Nearby Supernova

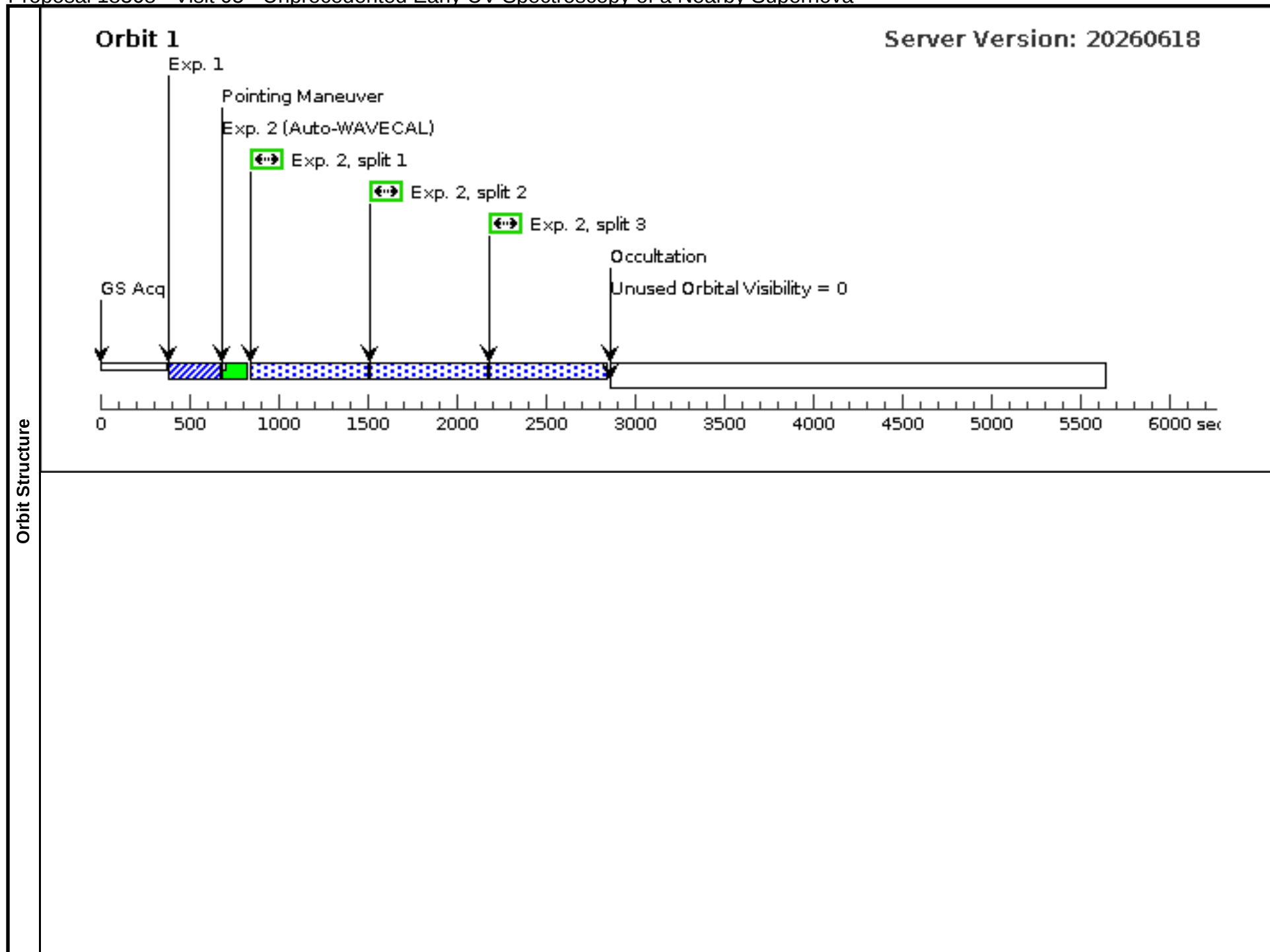
Visit	Proposal 18368, Visit 04, implementation									Tue Aug 25 12:00:39 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: STIS/CCD									
	Special Requirements: AFTER 03 BY 6 D TO 10 D; ON HOLD ; TOO MIN RESPONSE TIME 1.0D; TOO MAX RESPONSE TIME 2.0D									
	Comments: this is visit 4 in the case of a FAINT target									
	we would like if possible same orientation as visit 1									
	We would like if possible 7 days after visit 3									
On Hold Comments: Waiting for a suitable supernova to explode. This visit will be activated at the same time as visit 1.										
NOTE : The minimum response time has been set to 24hrs due to the APT constrain. However, please note that due to the nature of the program we require a maximum response time of ~24hrs.										
Generic Targets	#	Name	Criteria				Description			
	(1)	SN2026XXXX	young SN UV bright				SUPERNOVA			
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	TA (orbit 1) (STIS.ta.152 3897)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs)	
									[==>]	[1]
	2	G230LB (STIS.sp.15 23931)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (1986 Secs)	
									[==>662.0 Secs (Split 1)]	
									[==>662.0 Secs (Split 2)]	[1]
									[==>662.0 Secs (Split 3)]	
	3	TA (orbit 3) (STIS.ta.152 3897)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs)	
									[==>]	[2]
	4	G230LB (STIS.sp.15 23914)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A				800 Secs (774 Secs)	
									[==>387.0 Secs (Split 1)]	
									[==>387.0 Secs (Split 2)]	[2]
	5	G430L (STIS.sp.15 23915)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A				800 Secs (816 Secs)	
									[==>408.0 Secs (Split 1)]	
									[==>408.0 Secs (Split 2)]	[2]

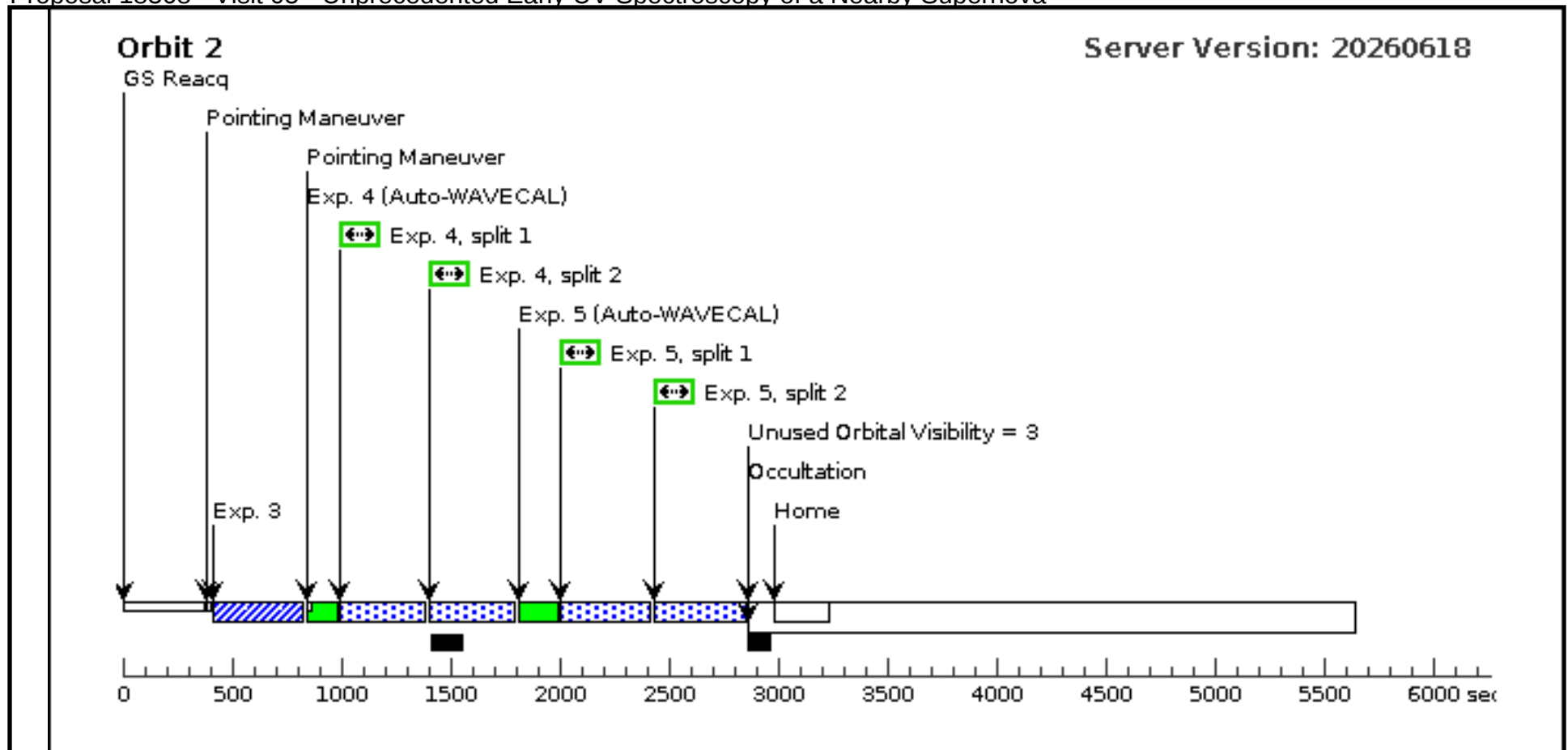




Proposal 18368 - Visit 05 - Unprecedented Early UV Spectroscopy of a Nearby Supernova

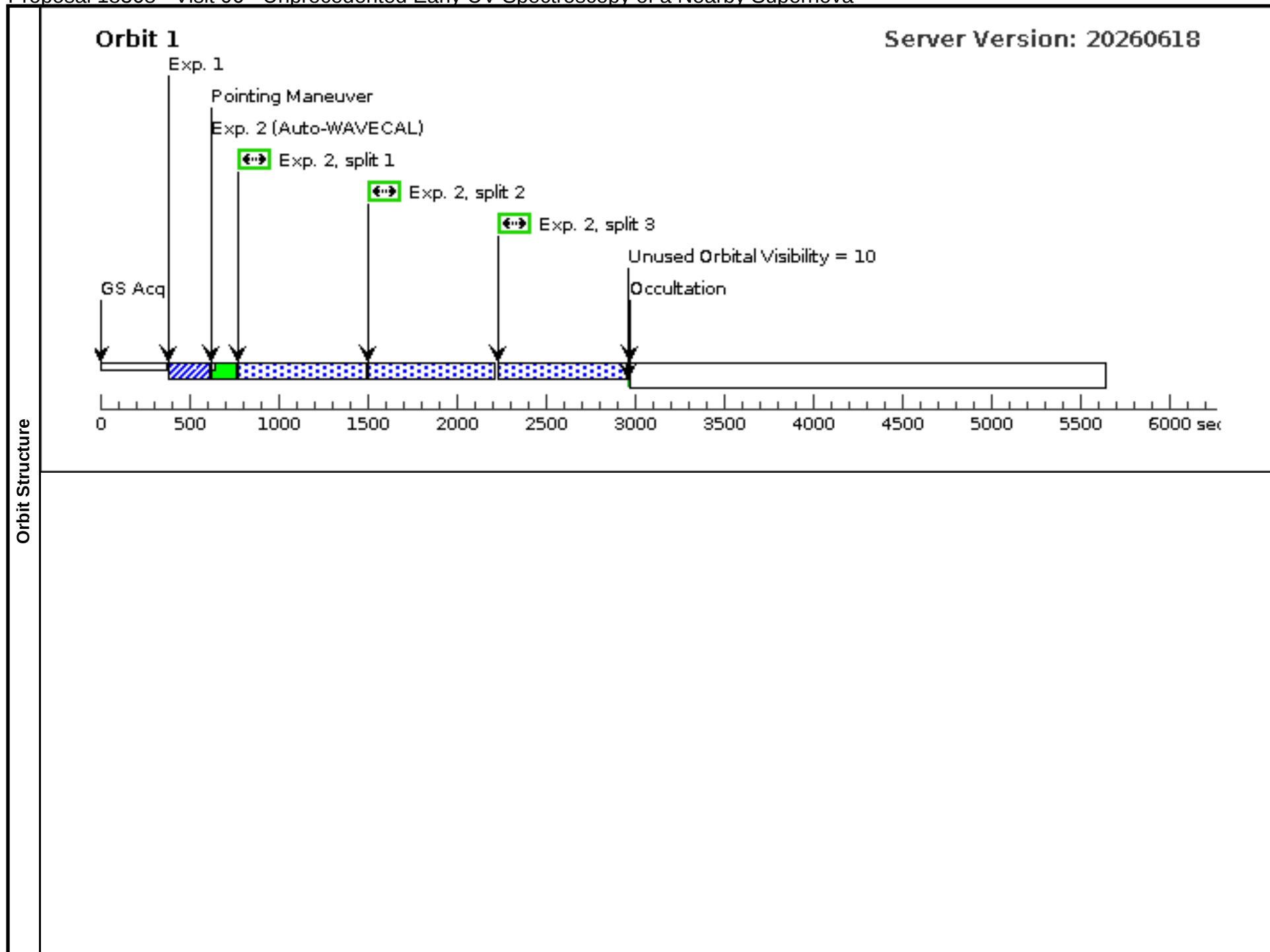
Visit	Proposal 18368, Visit 05, implementation										Tue Aug 25 12:00:39 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/CCD										
	Special Requirements: SCHED 100%; AFTER 04 BY 6 D TO 10 D; ON HOLD ; TOO MIN RESPONSE TIME 1.0D; TOO MAX RESPONSE TIME 2.0D										
	Comments: this is visit 5 in the case of a FAINT target										
	we would like if possible same orientation as visit 1										
	We would like if possible 7 days after visit 4										
Generic Targets	On Hold Comments: Waiting for a suitable supernova to explode. This visit will be activated at the same time as visit 1.										
	NOTE : The minimum response time has been set to 24hrs due to the APT constrain. However, please note that due to the nature of the program we require a maximum response time of ~24hrs.										
	#	Name	Criteria	Description							
(1)	SN2026XXXX	young SN UV bright	SUPERNOVA								
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	TA (orbit 1) (STIS.ta.152 3897)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs)		
									[==>]	[1]	
	2	G230LB (STIS.sp.15 23931)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (1884 Secs)		
									[==>628.0 Secs (Split 1)]		
									[==>628.0 Secs (Split 2)]	[1]	
									[==>628.0 Secs (Split 3)]		
	3	TA (orbit 3) (STIS.ta.152 3897)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs)		
									[==>]	[2]	
	4	G230LB (STIS.sp.15 23914)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A				800 Secs (718 Secs)		
									[==>359.0 Secs (Split 1)]		
									[==>359.0 Secs (Split 2)]	[2]	
	5	G430L (STIS.sp.15 23915)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A				800 Secs (760 Secs)		
									[==>380.0 Secs (Split 1)]		
									[==>380.0 Secs (Split 2)]	[2]	





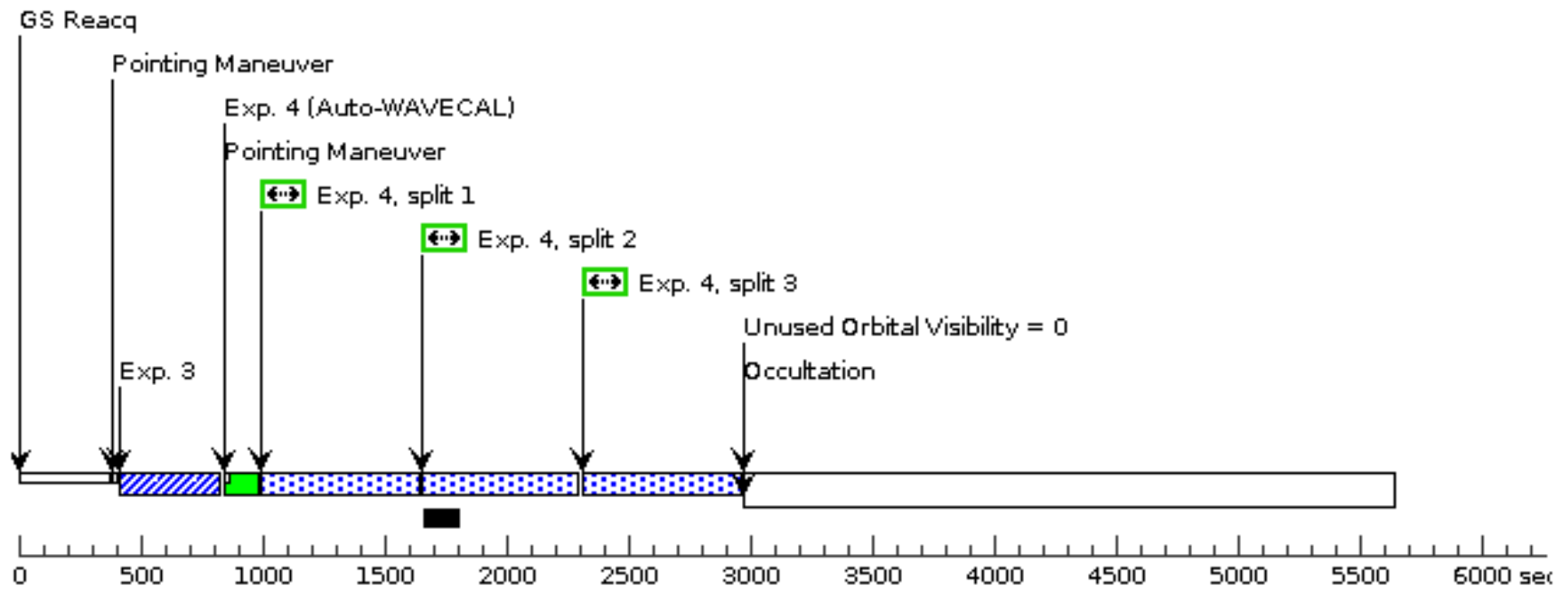
Proposal 18368 - Visit 06 - Unprecedented Early UV Spectroscopy of a Nearby Supernova

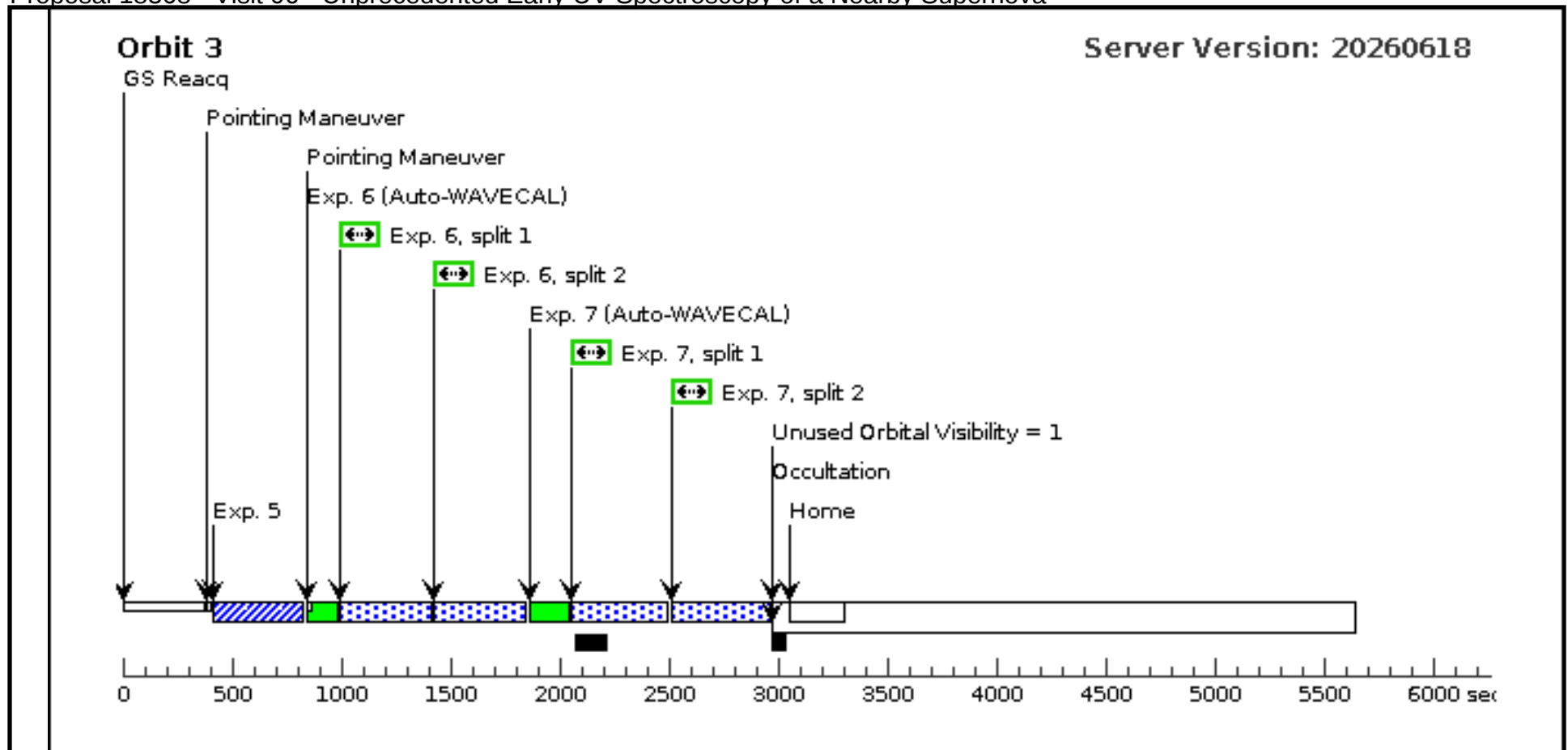
Visit	Proposal 18368, Visit 06, implementation										Tue Aug 25 12:00:39 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/CCD										
	Special Requirements: ON HOLD ; TOO MIN RESPONSE TIME 1.0D; TOO MAX RESPONSE TIME 2.0D										
	Comments: this is visit 1 in the case of a BRIGHT target										
	On Hold Comments: Waiting for a suitable supernova to explode. This visit will be activated with Visit 06.										
NOTE : The minimum response time has been set to 24hrs due to the APT constrain. However, please note that due to the nature of the program we require a maximum response time of ~24hrs.											
Generic Targets	#	Name	Criteria	Description							
	(1)	SN2026XXXX	young SN UV bright	SUPERNOVA							
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	TA (orbit 1) (STIS.ta.152 3900)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				.5 Secs (0.5 Secs)		
									[==>]		[1]
	2	G230LB (STIS.sp.15 23930)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (2052 Secs)		
									[==>684.0 Secs (Split 1)]		
									[==>684.0 Secs (Split 2)]		[1]
									[==>684.0 Secs (Split 3)]		
	3	TA (orbit 2) (STIS.ta.152 3900)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs)		
									[==>]		[2]
	4	G230LB (STIS.sp.15 23929)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (1842 Secs)		
									[==>614.0 Secs (Split 1)]		
									[==>614.0 Secs (Split 2)]		[2]
									[==>614.0 Secs (Split 3)]		
	5	TA (orbit 3) (STIS.ta.152 3900)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs)		
								[==>]		[3]	
6	G230LB (STIS.sp.15 23918)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A				800 Secs (770 Secs)			
								[==>385.0 Secs (Split 1)]			
								[==>385.0 Secs (Split 2)]		[3]	
7	G430L (STIS.sp.15 23917)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A				800 Secs (822 Secs)			
								[==>411.0 Secs (Split 1)]			
								[==>411.0 Secs (Split 2)]		[3]	



Orbit 2

Server Version: 20260618

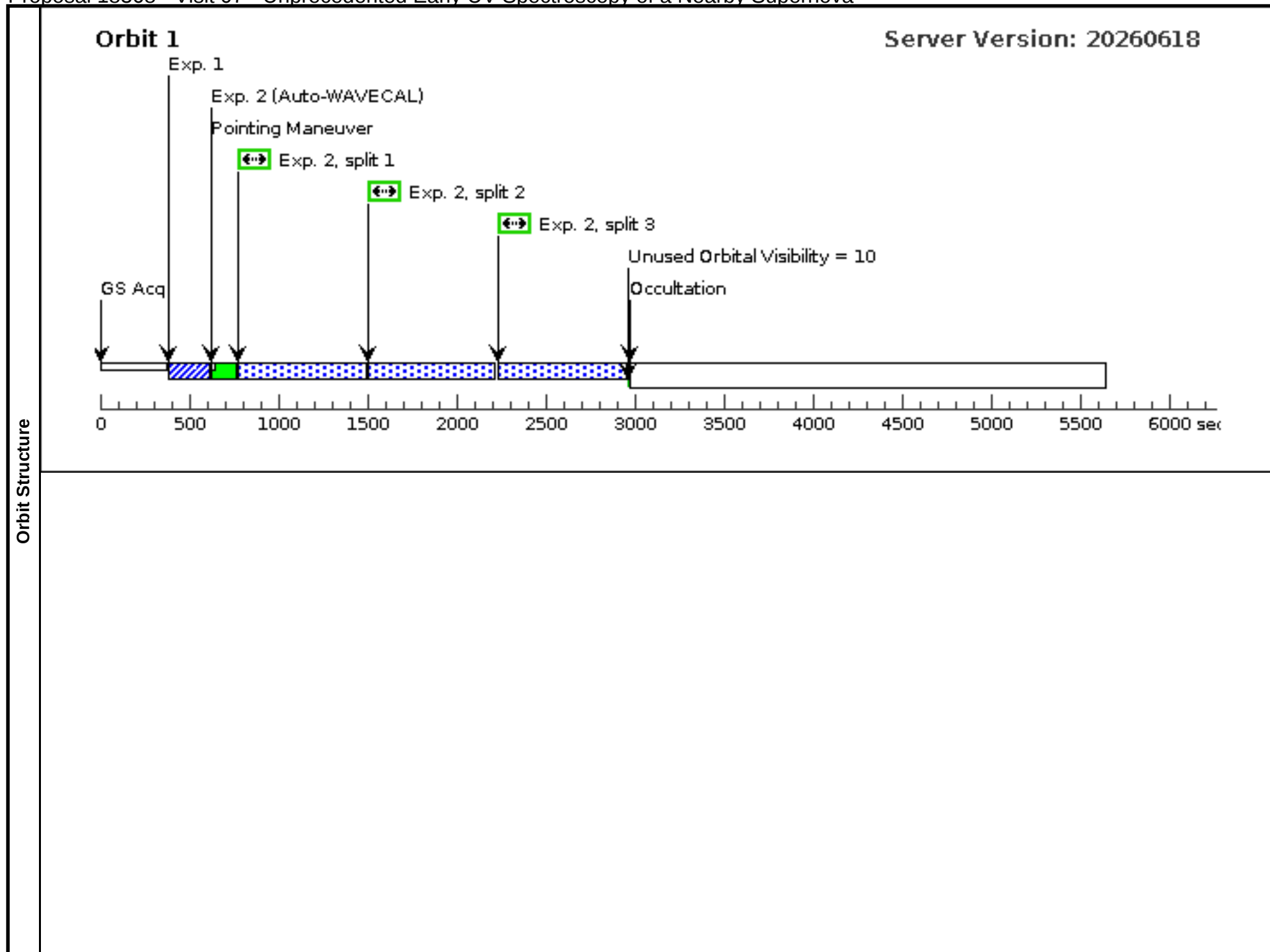




Proposal 18368 - Visit 07 - Unprecedented Early UV Spectroscopy of a Nearby Supernova

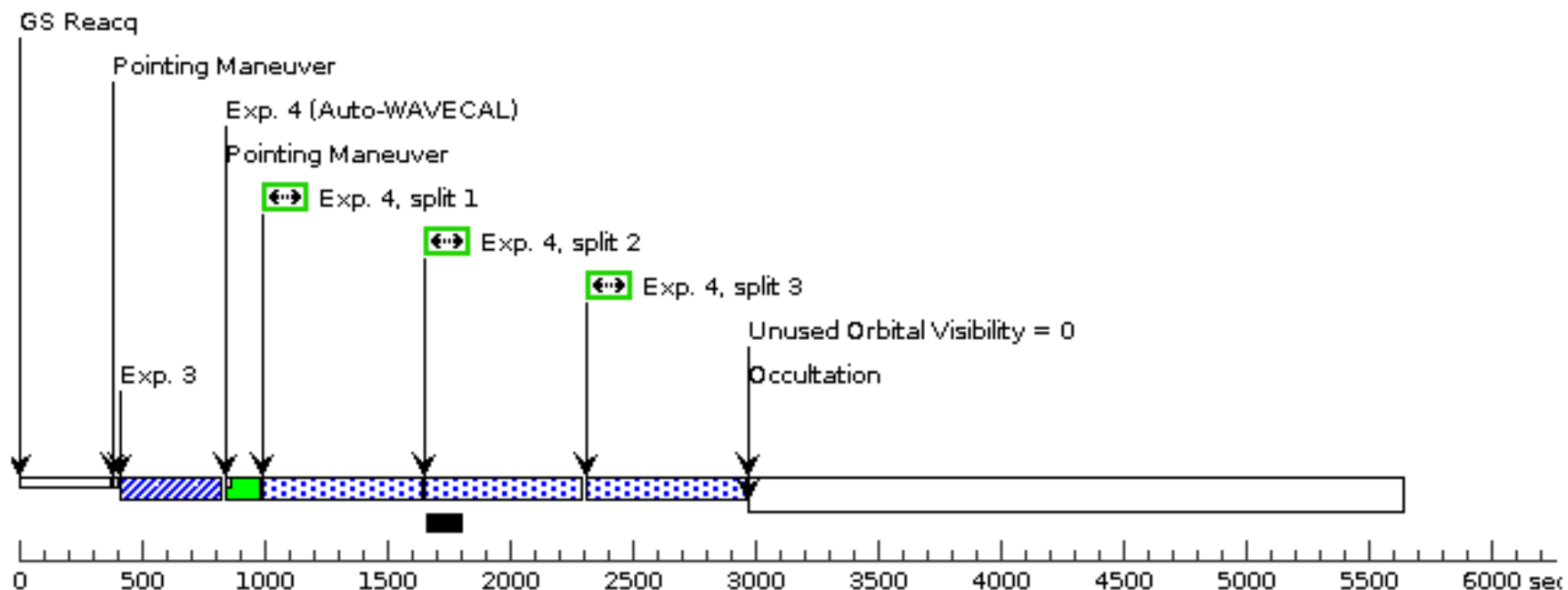
Tue Aug 25 12:00:39 GMT 2026

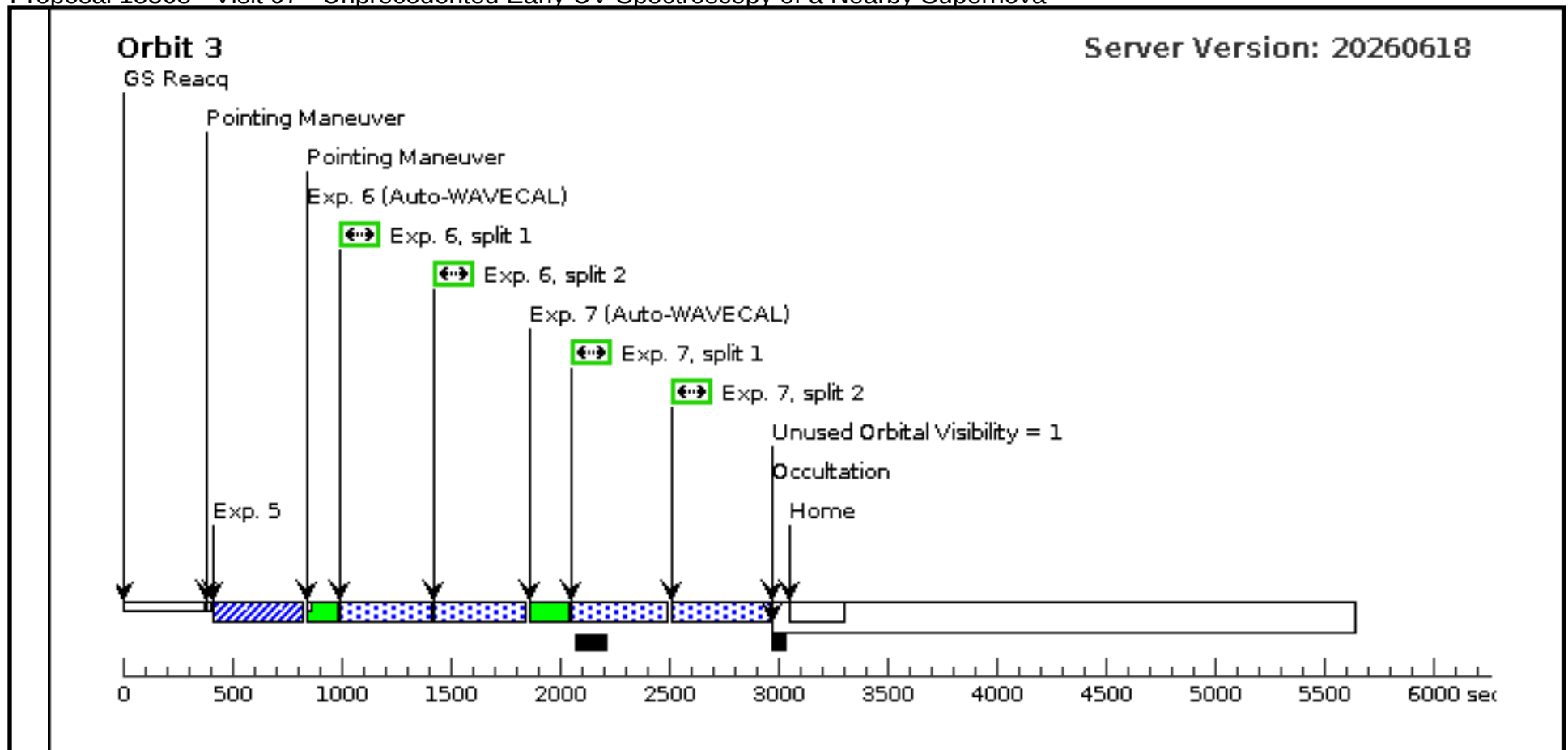
Visit	Proposal 18368, Visit 07, implementation Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: AFTER 06 BY 1 D TO 2 D; ON HOLD ; TOO MIN RESPONSE TIME 1.0D; TOO MAX RESPONSE TIME 2.0D Comments: this is visit 2 in the case of a BRIGHT target we would like if possible same orientation than visit 6 We would like if possible 24 hours after visit 6 On Hold Comments: Waiting for a suitable supernova to explode. This visit will be activated with Visit 06. NOTE : The minimum response time has been set to 24hrs due to the APT constrain. However, please note that due to the nature of the program we require a maximum response time of ~24hrs.									
Generic Targets	#	Name	Criteria			Description				
	(1)	SN2026XXXX	young SN UV bright			SUPERNOVA				
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	TA (orbit 1) (STIS.ta.152 3900)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				.5 Secs (0.5 Secs) [==>]	[1]
	2	G230LB (STIS.sp.15 23930)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (2052 Secs) [==>684.0 Secs (Split 1)] [==>684.0 Secs (Split 2)] [==>684.0 Secs (Split 3)]	[1]
	3	TA (orbit 2) (STIS.ta.152 3900)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs) [==>]	[2]
	4	G230LB (STIS.sp.15 23929)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (1842 Secs) [==>614.0 Secs (Split 1)] [==>614.0 Secs (Split 2)] [==>614.0 Secs (Split 3)]	[2]
	5	TA (orbit 3) (STIS.ta.152 3900)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs) [==>]	[3]
	6	G230LB (STIS.sp.15 23918)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A				800 Secs (770 Secs) [==>385.0 Secs (Split 1)] [==>385.0 Secs (Split 2)]	[3]
	7	G430L (STIS.sp.15 23917)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A				800 Secs (822 Secs) [==>411.0 Secs (Split 1)] [==>411.0 Secs (Split 2)]	[3]



Orbit 2

Server Version: 20260618

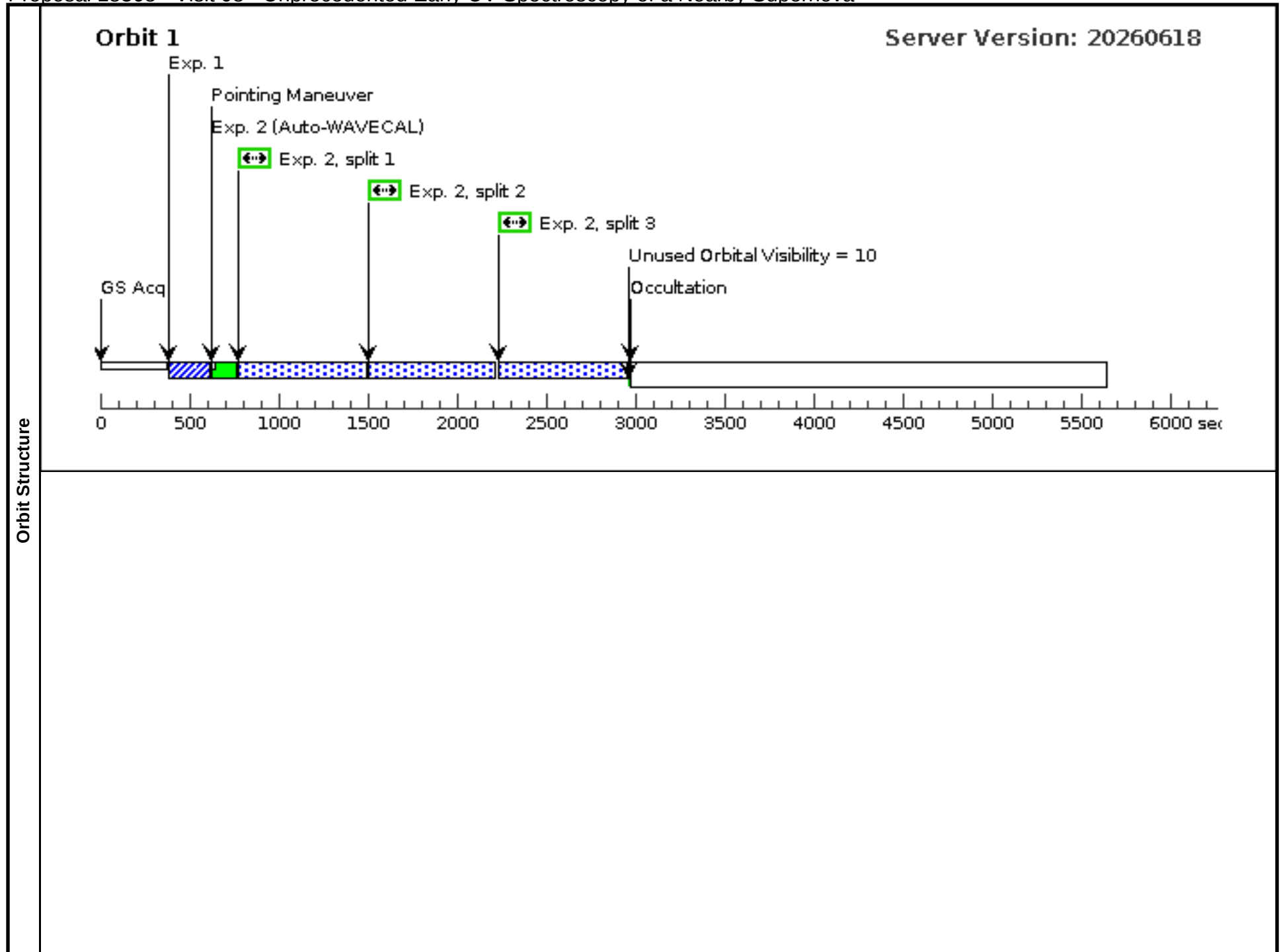




Proposal 18368 - Visit 08 - Unprecedented Early UV Spectroscopy of a Nearby Supernova

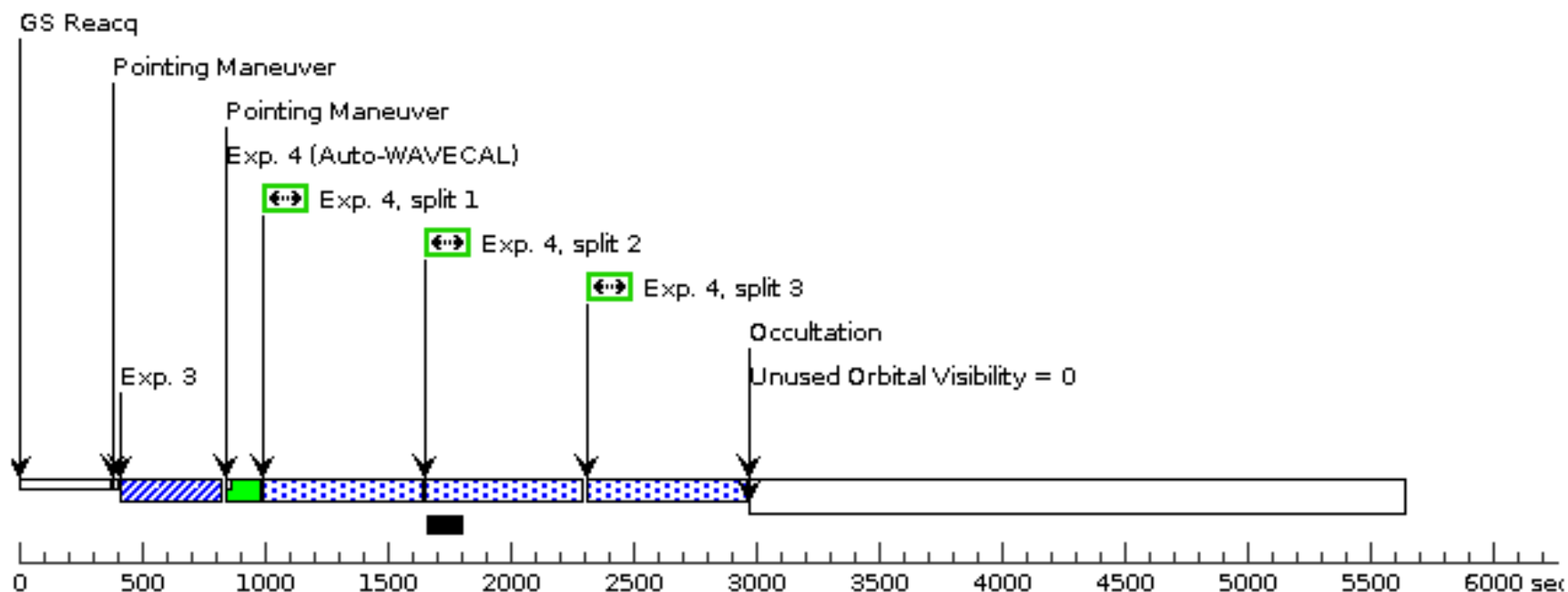
Tue Aug 25 12:00:39 GMT 2026

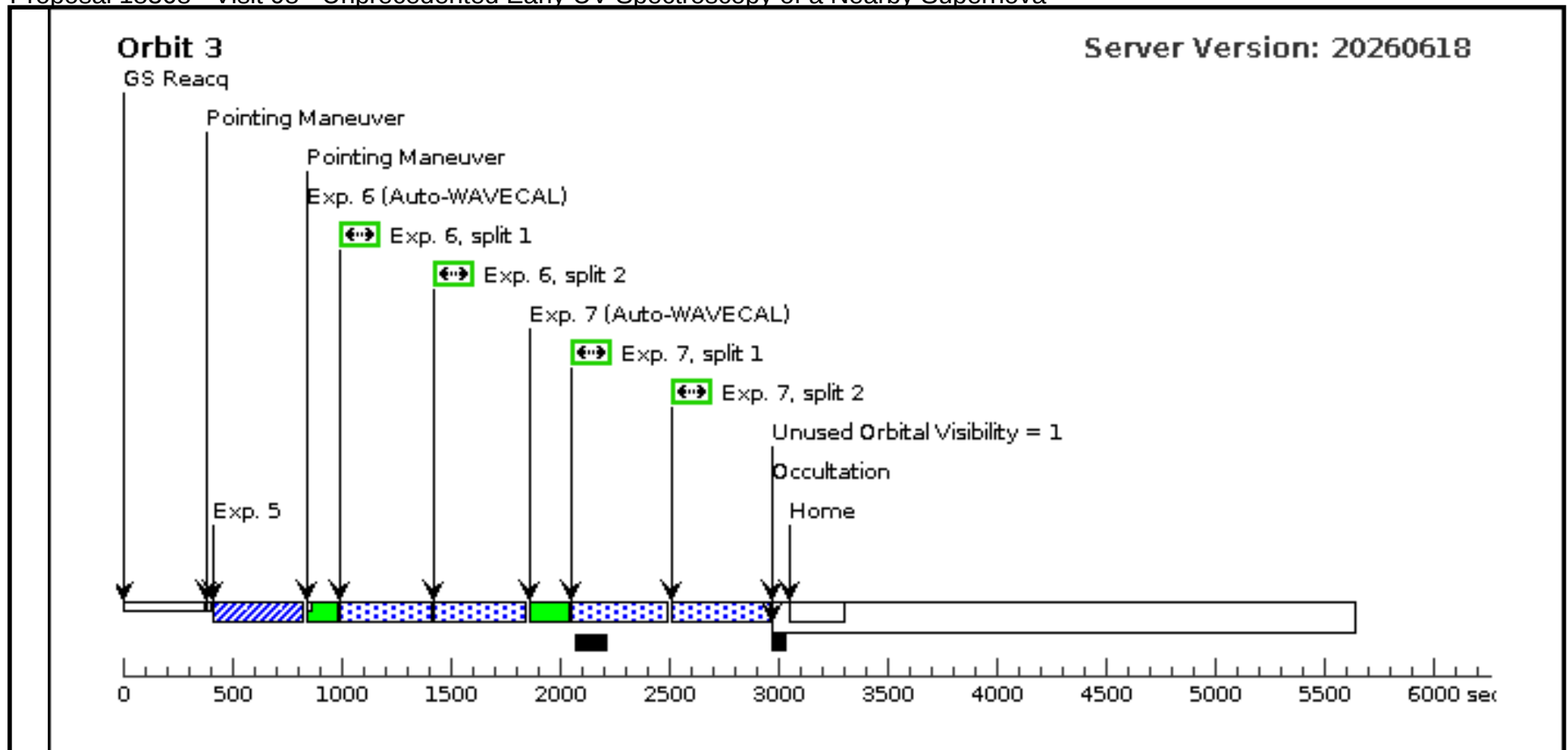
Visit	Proposal 18368, Visit 08, implementation Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: AFTER 07 BY 1 D TO 2 D; ON HOLD ; TOO MIN RESPONSE TIME 1.0D; TOO MAX RESPONSE TIME 2.0D Comments: this is visit 3 in the case of a BRIGHT target we would like if possible same orientation than visit 6 We would like if possible 48 hours after visit 7 On Hold Comments: Waiting for a suitable supernova to explode. This visit will be activated with Visit 06. NOTE : The minimum response time has been set to 24hrs due to the APT constrain. However, please note that due to the nature of the program we require a maximum response time of ~24hrs.										
Generic Targets	#	Name	Criteria				Description				
	(1)	SN2026XXXX	young SN UV bright				SUPERNOVA				
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	TA (orbit 1) (STIS.ta.152 3900)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				.5 Secs (0.5 Secs)		
									[==>]		[1]
	2	G230LB (STIS.sp.15 23930)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (2052 Secs)		
									[==>684.0 Secs (Split 1)]		
									[==>684.0 Secs (Split 2)]		[1]
									[==>684.0 Secs (Split 3)]		
	3	TA (orbit 2) (STIS.ta.152 3900)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs)		
									[==>]		[2]
	4	G230LB (STIS.sp.15 23929)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (1842 Secs)		
									[==>614.0 Secs (Split 1)]		
									[==>614.0 Secs (Split 2)]		[2]
									[==>614.0 Secs (Split 3)]		
	5	TA (orbit 3) (STIS.ta.152 3900)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs)		
									[==>]		[3]
	6	G230LB (STIS.sp.15 23918)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A				800 Secs (770 Secs)		
									[==>385.0 Secs (Split 1)]		
									[==>385.0 Secs (Split 2)]		[3]
	7	G430L (STIS.sp.15 23917)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A				800 Secs (822 Secs)		
									[==>411.0 Secs (Split 1)]		
									[==>411.0 Secs (Split 2)]		[3]



Server Version: 20260618

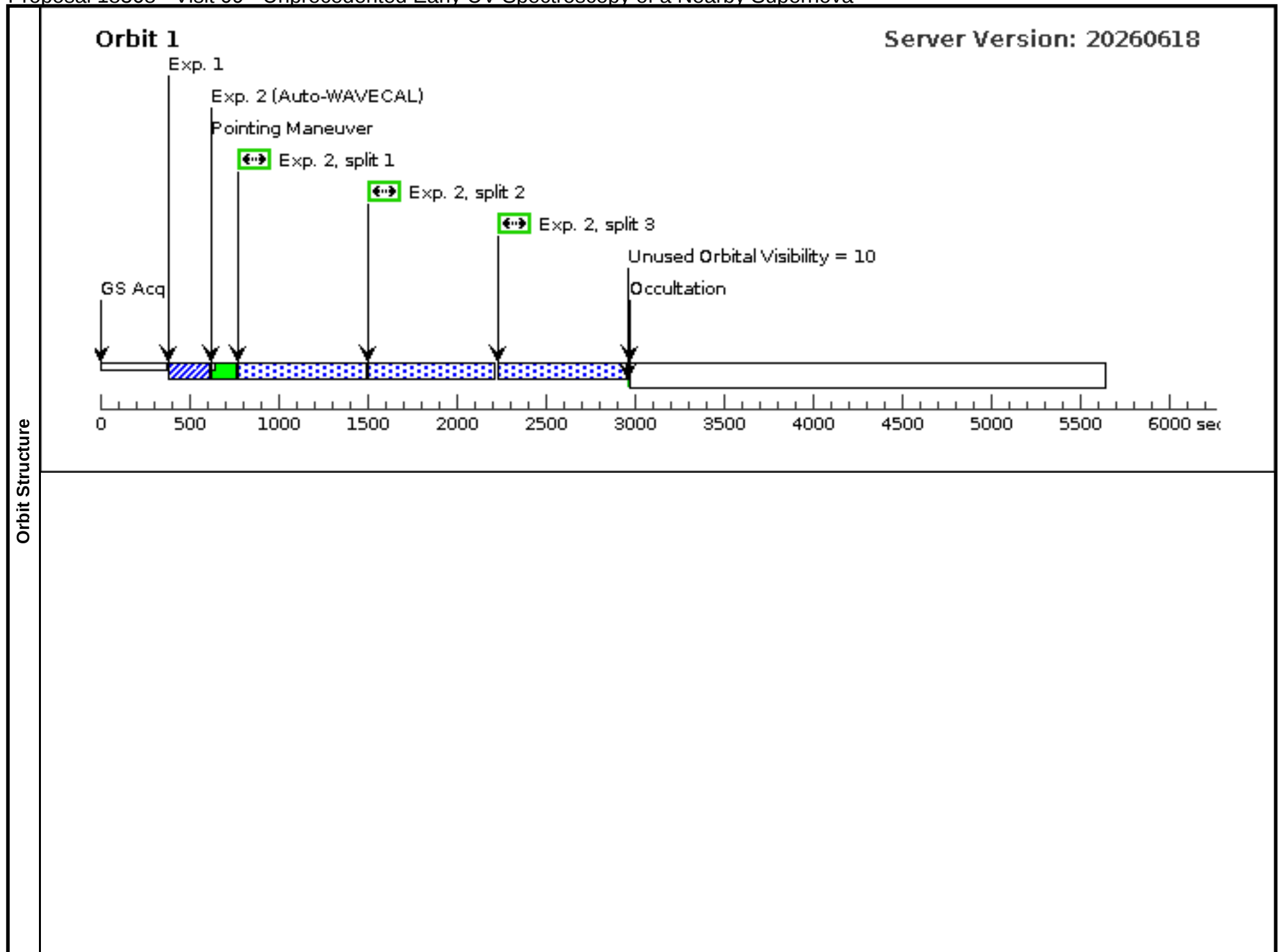
Orbit 2

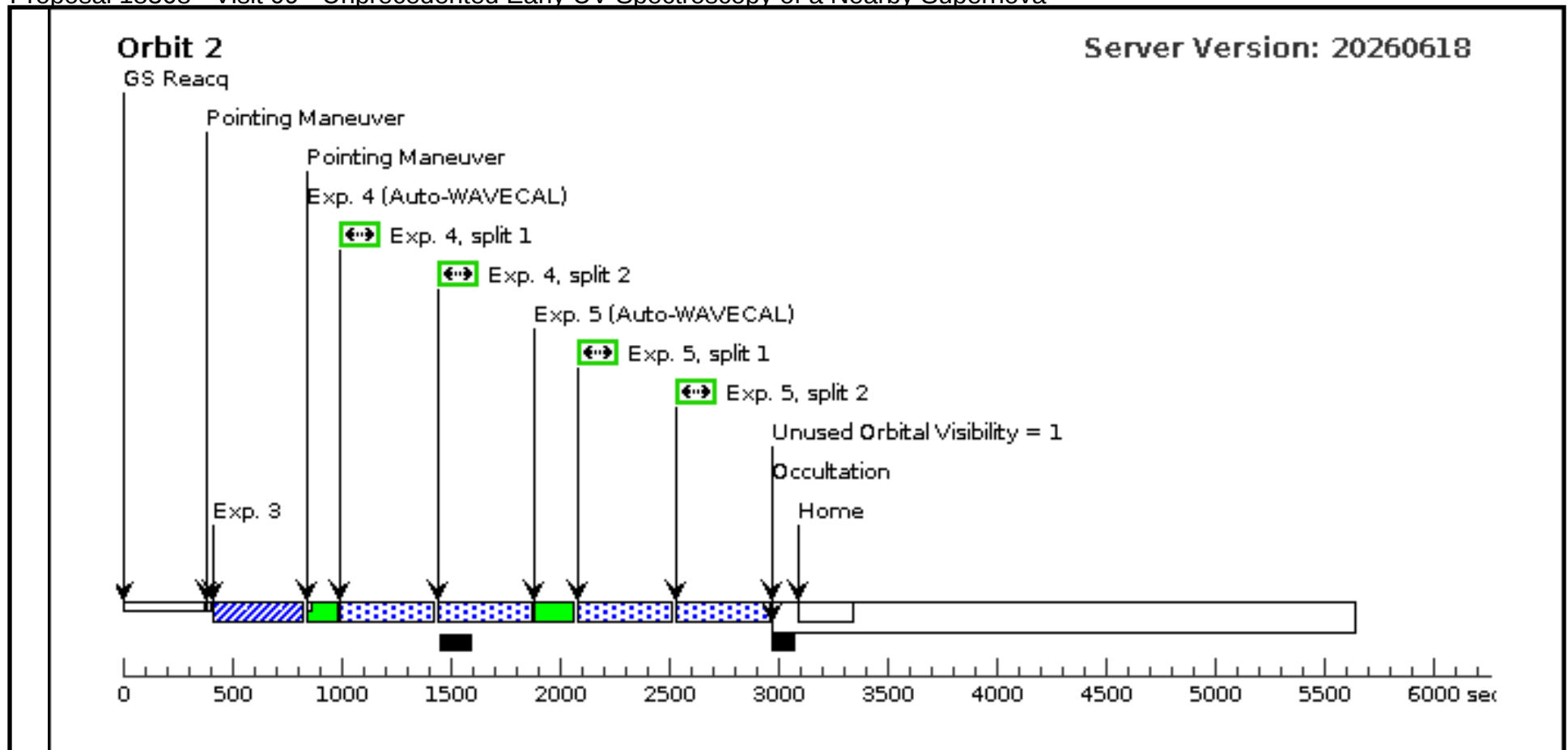




Proposal 18368 - Visit 09 - Unprecedented Early UV Spectroscopy of a Nearby Supernova

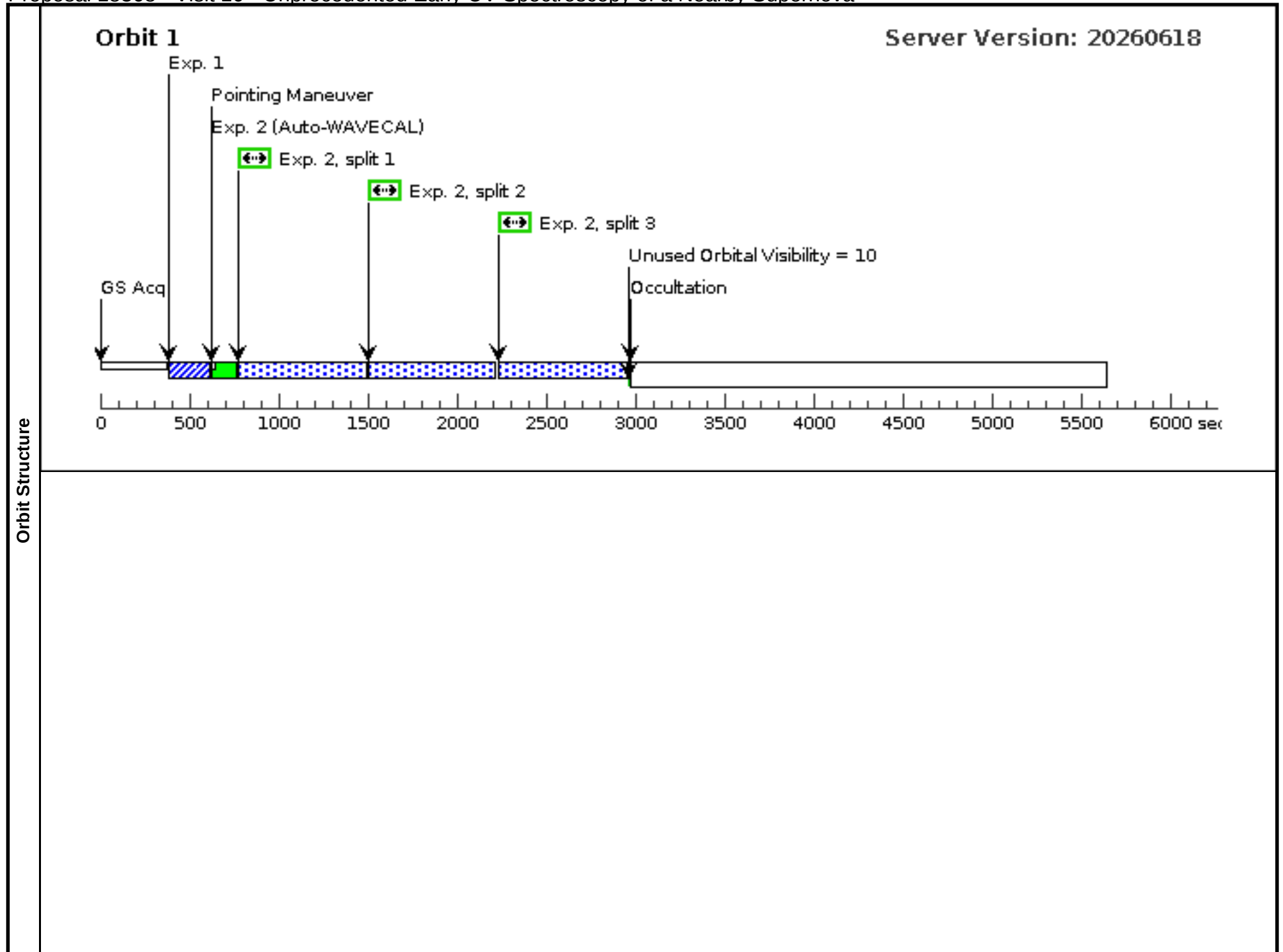
Visit	Proposal 18368, Visit 09, implementation										Tue Aug 25 12:00:39 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/CCD										
	Special Requirements: AFTER 08 BY 6 D TO 10 D; ON HOLD ; TOO MIN RESPONSE TIME 1.0D; TOO MAX RESPONSE TIME 2.0D										
	Comments: this is visit 4 in the case of a BRIGHT target										
	we would like if possible same orientation than visit 6										
	We would like if possible 7 days after visit 8										
Generic Targets	On Hold Comments: Waiting for a suitable supernova to explode. This visit will be activated with Visit 06.										
	NOTE : The minimum response time has been set to 24hrs due to the APT constrain. However, please note that due to the nature of the program we require a maximum response time of ~24hrs.										
	#	Name	Criteria	Description							
(1)	SN2026XXXX	young SN UV bright	SUPERNOVA								
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	TA (orbit 1) (STIS.ta.152 3900)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				.5 Secs (0.5 Secs) [==>]	[1]	
	2	G230LB (STIS.sp.15 23930)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (2052 Secs) [==>684.0 Secs (Split 1)] [==>684.0 Secs (Split 2)] [==>684.0 Secs (Split 3)]	[1]	
	3	TA (orbit 3) (STIS.ta.152 3900)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP	MIRROR				17 Secs (17 Secs) [==>]	[2]	
	4	G230LB (STIS.sp.15 23918)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A				800 Secs (796 Secs) [==>398.0 Secs (Split 1)] [==>398.0 Secs (Split 2)]	[2]	
	5	G430L (STIS.sp.15 23917)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A				800 Secs (796 Secs) [==>398.0 Secs (Split 1)] [==>398.0 Secs (Split 2)]	[2]	

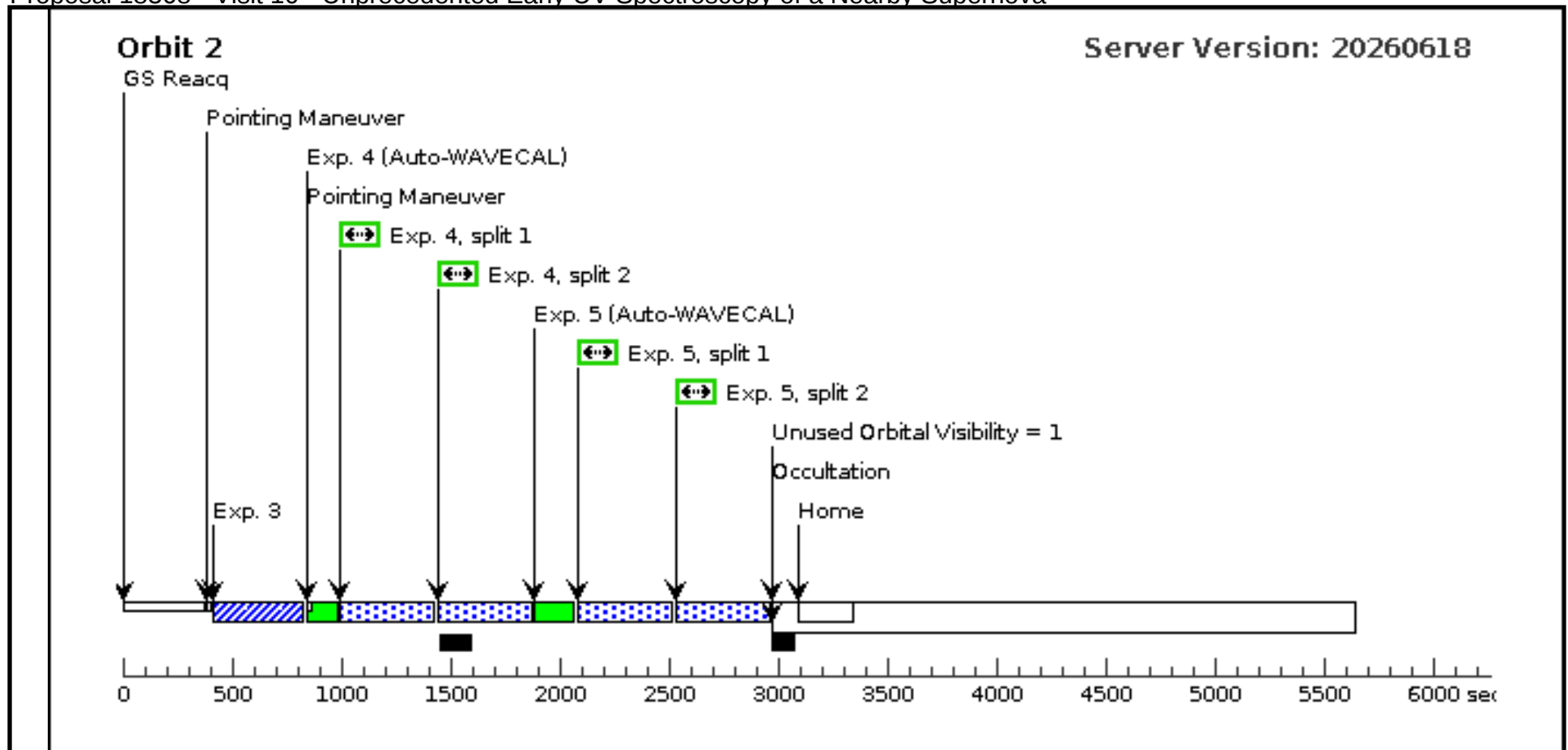




Proposal 18368 - Visit 10 - Unprecedented Early UV Spectroscopy of a Nearby Supernova

Visit	Proposal 18368, Visit 10, implementation										Tue Aug 25 12:00:39 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: STIS/CCD											
	Special Requirements: AFTER 09 BY 6 D TO 10 D; ON HOLD ; TOO MIN RESPONSE TIME 1.0D; TOO MAX RESPONSE TIME 2.0D											
	Comments: this is visit 5 in the case of a BRIGHT target											
	we would like if possible same orientation than visit 6											
	We would like if possible 7 days after visit 9											
On Hold Comments: Waiting for a suitable supernova to explode. This visit will be activated with Visit 06.												
NOTE : The minimum response time has been set to 24hrs due to the APT constrain. However, please note that due to the nature of the program we require a maximum response time of ~24hrs.												
Generic Targets	#	Name	Criteria					Description				
	(1)	SN2026XXXX	young SN UV bright					SUPERNOVA				
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	TA (orbit 1) (STIS.ta.152 3900)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP		MIRROR				.5 Secs (0.5 Secs)		
										[==>]		[1]
	2	G230LB (STIS.sp.15 23930)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1		G230LB 2375 A	CR-SPLIT=3			1800 Secs (2052 Secs)		
										[==>684.0 Secs (Split 1)]		
										[==>684.0 Secs (Split 2)]		[1]
										[==>684.0 Secs (Split 3)]		
	3	TA (orbit 3) (STIS.ta.152 3900)	(1) SN2026XXXX	STIS/CCD, ACQ, F28X50LP		MIRROR				17 Secs (17 Secs)		
										[==>]		[2]
	4	G230LB (STIS.sp.15 23918)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1		G230LB 2375 A				800 Secs (796 Secs)		
										[==>398.0 Secs (Split 1)]		
										[==>398.0 Secs (Split 2)]		[2]
5	G430L (STIS.sp.15 23917)	(1) SN2026XXXX	STIS/CCD, ACCUM, 52X0.2E1		G430L 4300 A				800 Secs (796 Secs)			
									[==>398.0 Secs (Split 1)]			
									[==>398.0 Secs (Split 2)]		[2]	



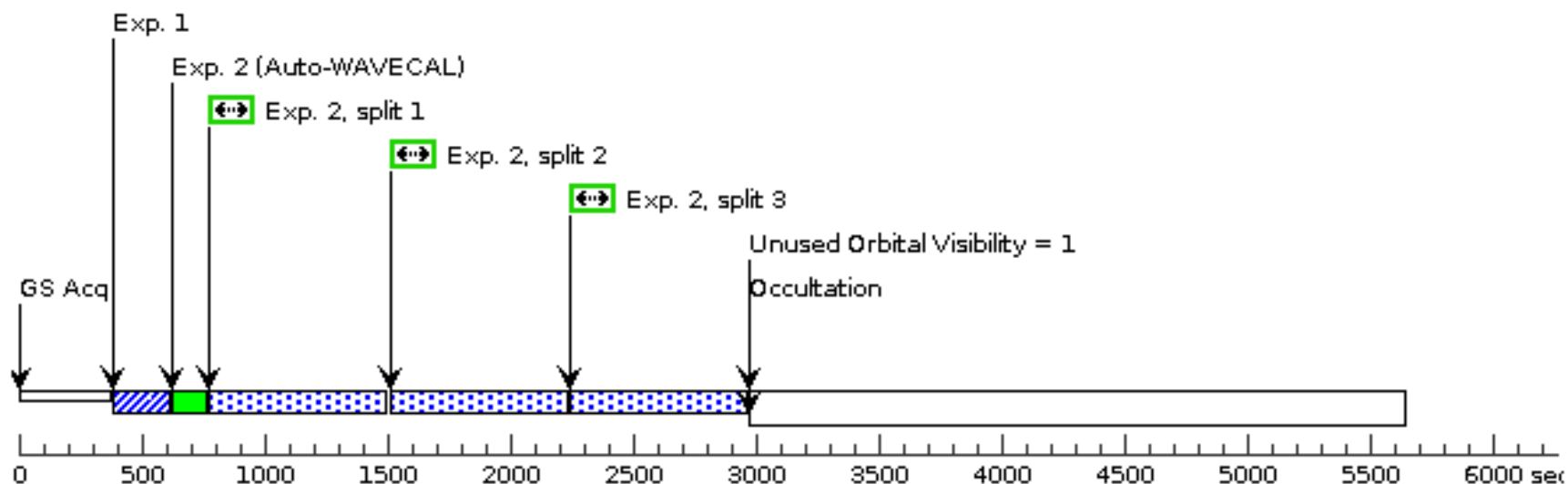


Proposal 18368 - Visit 11 - Unprecedented Early UV Spectroscopy of a Nearby Supernova

Visit	Proposal 18368, Visit 11, implementation										Tue Aug 25 12:00:39 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/CCD										
	Special Requirements: ON HOLD ; TOO MIN RESPONSE TIME 1.0D; TOO MAX RESPONSE TIME 2.0D										
	Comments: this is visit 1 in the case of a FAINT target with offset										
	On Hold Comments: Waiting for a suitable supernova to explode. This visit will be activated with Visit 11.										
NOTE : The minimum response time has been set to 24hrs due to the APT constrain. However, please note that due to the nature of the program we require a maximum response time of ~24hrs.											
Generic Targets	#	Name	Criteria	Description							
	(2)	REFERENCE-STAR	Selected after suitable supernova discovered	UNDESIGNATED							
	Comments: Bright star to use for acquisition and offset to the supernova target										
	(3)	SN2026XXXX-OFFSET	young SN UV bright with offset	SUPERNOVA							
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	TA (orbit 1) (STIS.ta.152 3897)	(2) REFERENCE-S TAR	STIS/CCD, ACQ, F28X50LP	MIRROR				.5 Secs (0.5 Secs) [==>]	[1]	
	2	G230LB (STIS.sp.15 23931)	(3) SN2026XXXX- OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (2061 Secs) [==>687.0 Secs (Split 1)] [==>687.0 Secs (Split 2)] [==>687.0 Secs (Split 3)]	[1]	
	3	TA (orbit 2) (STIS.ta.152 3897)	(2) REFERENCE-S TAR	STIS/CCD, ACQ, F28X50LP	MIRROR				.5 Secs (0.5 Secs) [==>]	[2]	
	4	G230LB (STIS.sp.15 23931)	(3) SN2026XXXX- OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (1944 Secs) [==>648.0 Secs (Split 1)] [==>648.0 Secs (Split 2)] [==>648.0 Secs (Split 3)]	[2]	
	5	TA (orbit 3) (STIS.ta.152 3897)	(2) REFERENCE-S TAR	STIS/CCD, ACQ, F28X50LP	MIRROR				.5 Secs (0.5 Secs) [==>]	[3]	
	6	G230LB (STIS.sp.15 23914)	(3) SN2026XXXX- OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A				800 Secs (820 Secs) [==>410.0 Secs (Split 1)] [==>410.0 Secs (Split 2)]	[3]	
	7	G430L (STIS.sp.15 23915)	(3) SN2026XXXX- OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A				800 Secs (872 Secs) [==>436.0 Secs (Split 1)] [==>436.0 Secs (Split 2)]	[3]	

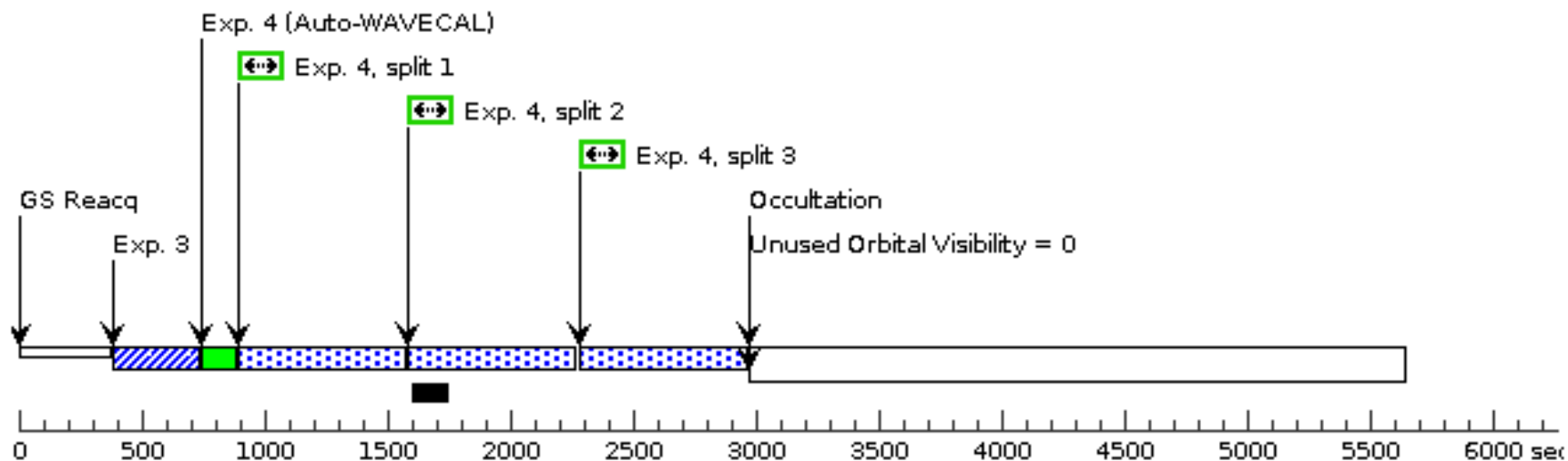
Orbit 1

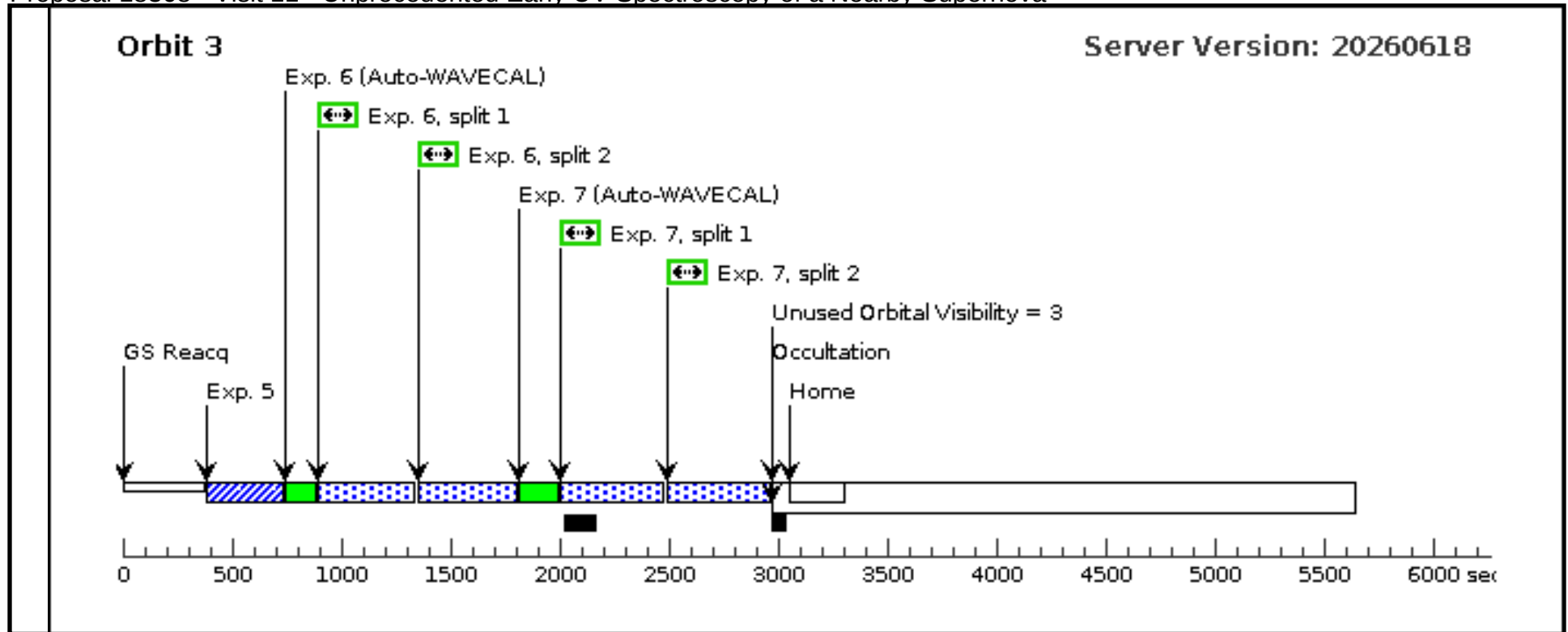
Server Version: 20260618



Orbit 2

Server Version: 20260618





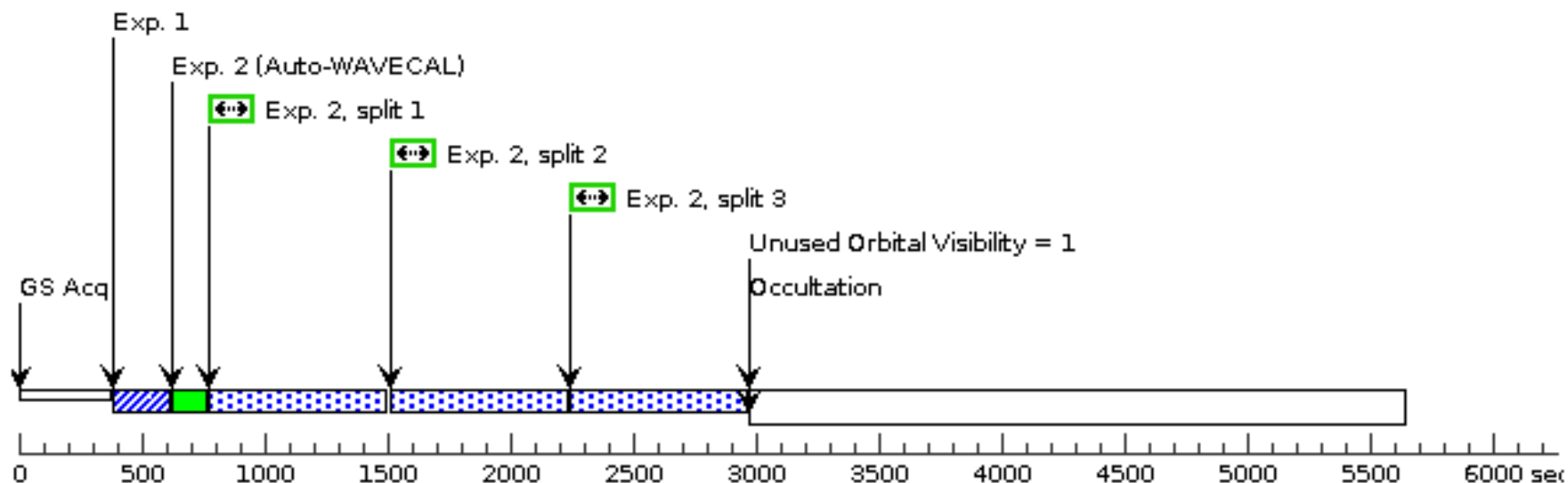
Proposal 18368 - Visit 12 - Unprecedented Early UV Spectroscopy of a Nearby Supernova

Tue Aug 25 12:00:39 GMT 2026

Visit	Proposal 18368, Visit 12, implementation											Tue Aug 25 12:00:39 GMT 2026	
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: STIS/CCD												
	Special Requirements: AFTER 11 BY 1 D TO 2 D; ON HOLD ; TOO MIN RESPONSE TIME 1.0D; TOO MAX RESPONSE TIME 2.0D												
	Comments: this is visit 2 in the case of a FAINT target with offset												
	we would like if possible same orientation than visit 11												
	We would like if possible 24 hours after visit 11												
Generic Targets	On Hold Comments: Waiting for a suitable supernova to explode. This visit will be activated with Visit 11.												
	NOTE : The minimum response time has been set to 24hrs due to the APT constrain. However, please note that due to the nature of the program we require a maximum response time of ~24hrs.												
	#	Name	Criteria	Description									
(2)	REFERENCE-STAR	Selected after suitable supernova discovered	UNDESIGNATED										
Comments: Bright star to use for acquisition and offset to the supernova target													
(3)	SN2026XXXX-OFFSET	young SN UV bright with offset	SUPERNOVA										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	TA (orbit 1) (STIS.ta.152 3897)	(2) REFERENCE-S TAR	STIS/CCD, ACQ, F28X50LP	MIRROR				.5 Secs (0.5 Secs)				
									[==>]		[1]		
	2	G230LB (STIS.sp.15 23931)	(3) SN2026XXXX-OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (2061 Secs)				
									[==>687.0 Secs (Split 1)]				
									[==>687.0 Secs (Split 2)]		[1]		
									[==>687.0 Secs (Split 3)]				
	3	TA (orbit 2) (STIS.ta.152 3897)	(2) REFERENCE-S TAR	STIS/CCD, ACQ, F28X50LP	MIRROR				.5 Secs (0.5 Secs)				
									[==>]		[2]		
	4	G230LB (STIS.sp.15 23931)	(3) SN2026XXXX-OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (1944 Secs)				
									[==>648.0 Secs (Split 1)]				
									[==>648.0 Secs (Split 2)]		[2]		
									[==>648.0 Secs (Split 3)]				
	5	TA (orbit 3) (STIS.ta.152 3897)	(2) REFERENCE-S TAR	STIS/CCD, ACQ, F28X50LP	MIRROR				.5 Secs (0.5 Secs)				
								[==>]		[3]			
6	G230LB (STIS.sp.15 23914)	(3) SN2026XXXX-OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A				800 Secs (820 Secs)					
								[==>410.0 Secs (Split 1)]					
								[==>410.0 Secs (Split 2)]		[3]			
7	G430L (STIS.sp.15 23915)	(3) SN2026XXXX-OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A				800 Secs (872 Secs)					
								[==>436.0 Secs (Split 1)]					
								[==>436.0 Secs (Split 2)]		[3]			

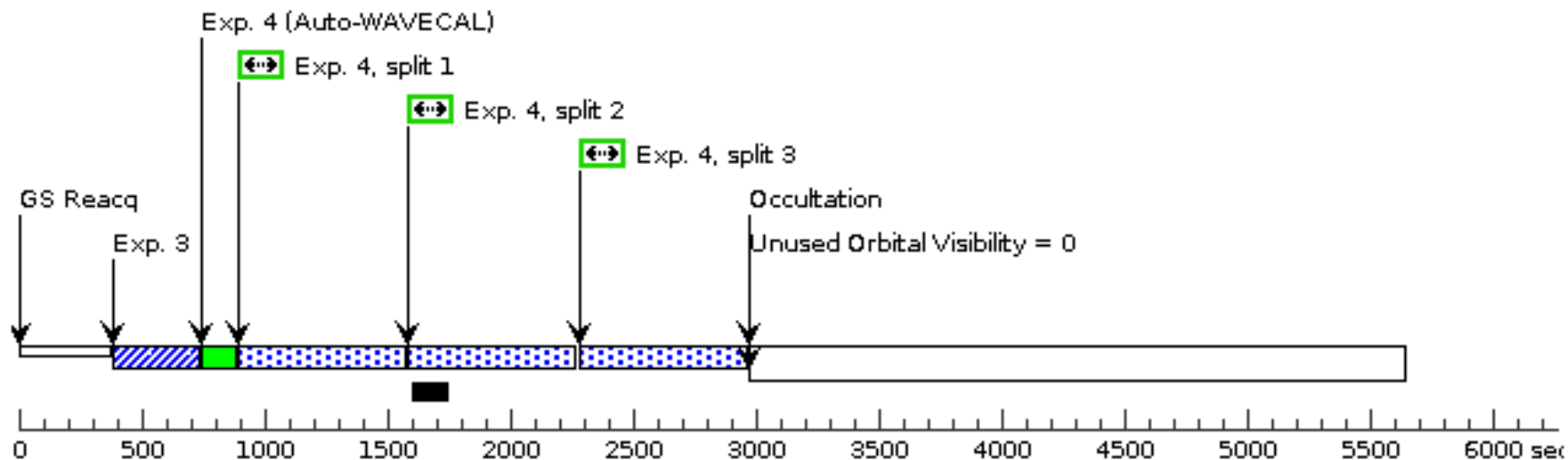
Orbit 1

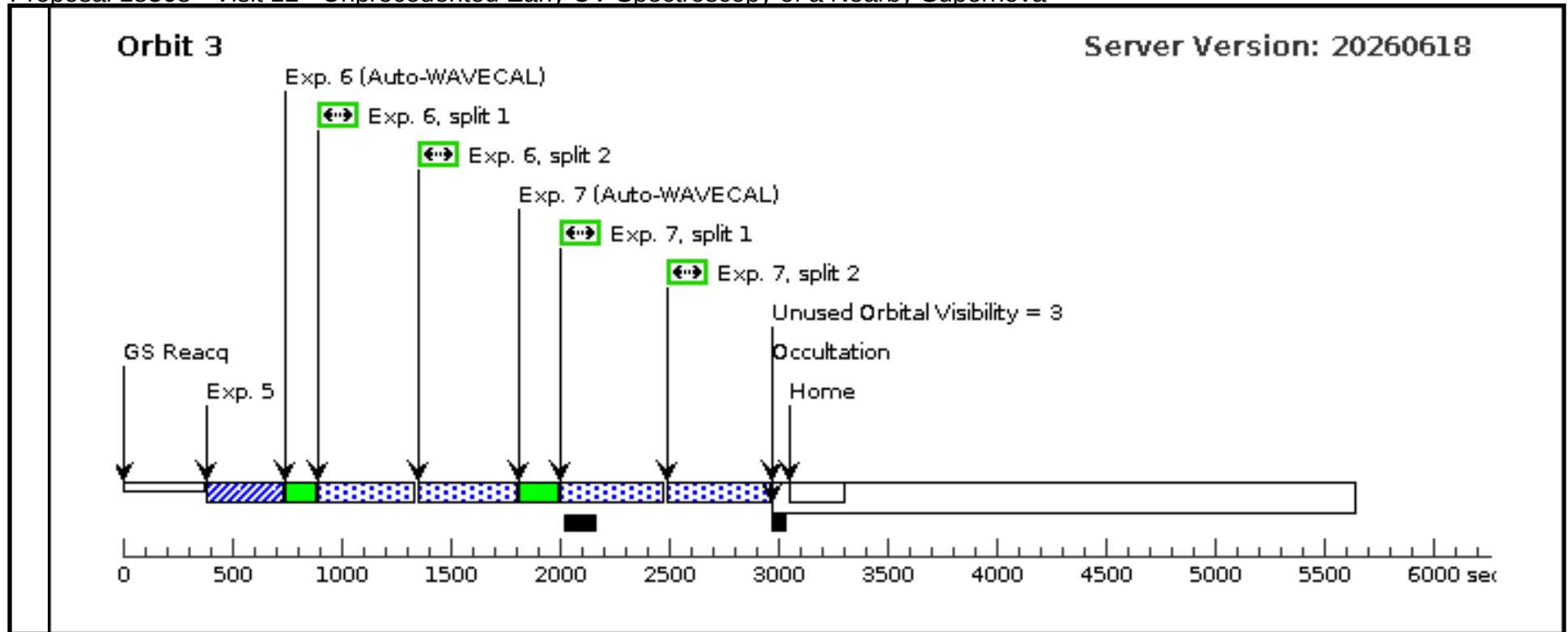
Server Version: 20260618



Orbit 2

Server Version: 20260618





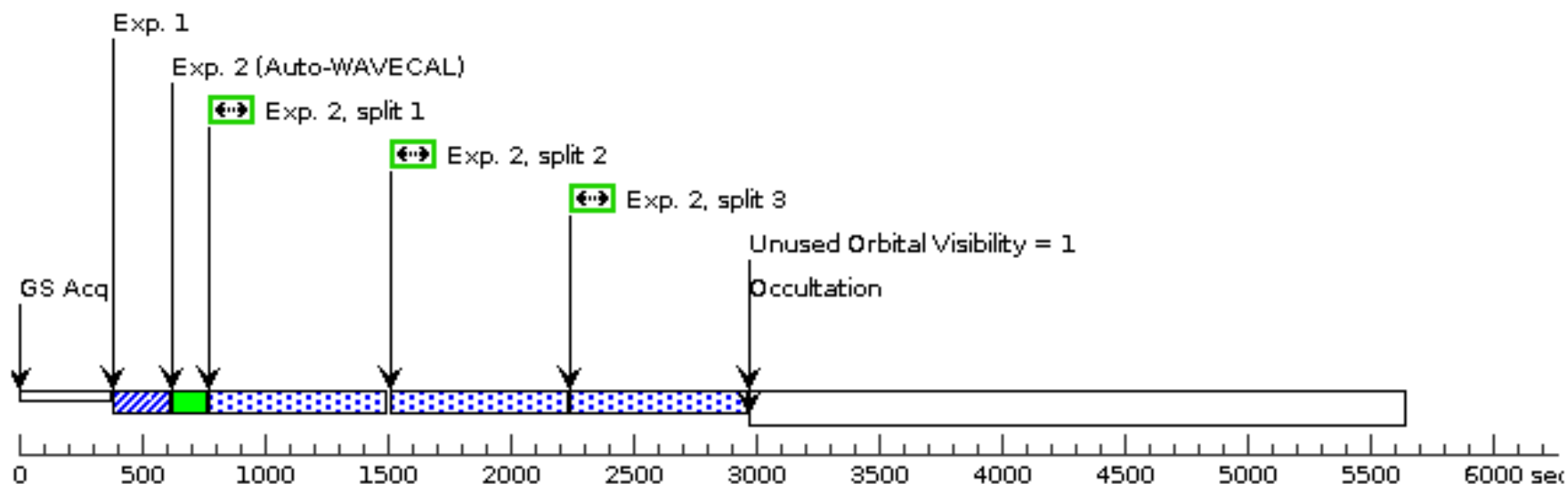
Proposal 18368 - Visit 13 - Unprecedented Early UV Spectroscopy of a Nearby Supernova

Tue Aug 25 12:00:39 GMT 2026

Visit	Proposal 18368, Visit 13, implementation										Tue Aug 25 12:00:39 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/CCD										
	Special Requirements: AFTER 12 BY 1 D TO 2 D; ON HOLD ; TOO MIN RESPONSE TIME 1.0D; TOO MAX RESPONSE TIME 2.0D										
	Comments: this is visit 3 in the case of a FAINT target with offset										
	we would like if possible same orientation than visit 11										
	We would like if possible 48 hours after visit 11										
Generic Targets	On Hold Comments: Waiting for a suitable supernova to explode. This visit will be activated with Visit 11.										
	NOTE : The minimum response time has been set to 24hrs due to the APT constrain. However, please note that due to the nature of the program we require a maximum response time of ~24hrs.										
	#	Name	Criteria	Description							
(2)	REFERENCE-STAR	Selected after suitable supernova discovered	UNDESIGNATED								
Comments: Bright star to use for acquisition and offset to the supernova target											
(3)	SN2026XXXX-OFFSET	young SN UV bright with offset	SUPERNOVA								
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	TA (orbit 1) (STIS.ta.152 3897)	(2) REFERENCE-S TAR	STIS/CCD, ACQ, F28X50LP	MIRROR				.5 Secs (0.5 Secs)		
									[==>]		[1]
	2	G230LB (STIS.sp.15 23931)	(3) SN2026XXXX-OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (2061 Secs)		
									[==>687.0 Secs (Split 1)]		
									[==>687.0 Secs (Split 2)]		[1]
									[==>687.0 Secs (Split 3)]		
	3	TA (orbit 2) (STIS.ta.152 3897)	(2) REFERENCE-S TAR	STIS/CCD, ACQ, F28X50LP	MIRROR				.5 Secs (0.5 Secs)		
									[==>]		[2]
	4	G230LB (STIS.sp.15 23931)	(3) SN2026XXXX-OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (1944 Secs)		
									[==>648.0 Secs (Split 1)]		
									[==>648.0 Secs (Split 2)]		[2]
									[==>648.0 Secs (Split 3)]		
	5	TA (orbit 3) (STIS.ta.152 3897)	(2) REFERENCE-S TAR	STIS/CCD, ACQ, F28X50LP	MIRROR				.5 Secs (0.5 Secs)		
								[==>]		[3]	
6	G230LB (STIS.sp.15 23914)	(3) SN2026XXXX-OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A				800 Secs (820 Secs)			
								[==>410.0 Secs (Split 1)]			
								[==>410.0 Secs (Split 2)]		[3]	
7	G430L (STIS.sp.15 23915)	(3) SN2026XXXX-OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A				800 Secs (872 Secs)			
								[==>436.0 Secs (Split 1)]			
								[==>436.0 Secs (Split 2)]		[3]	

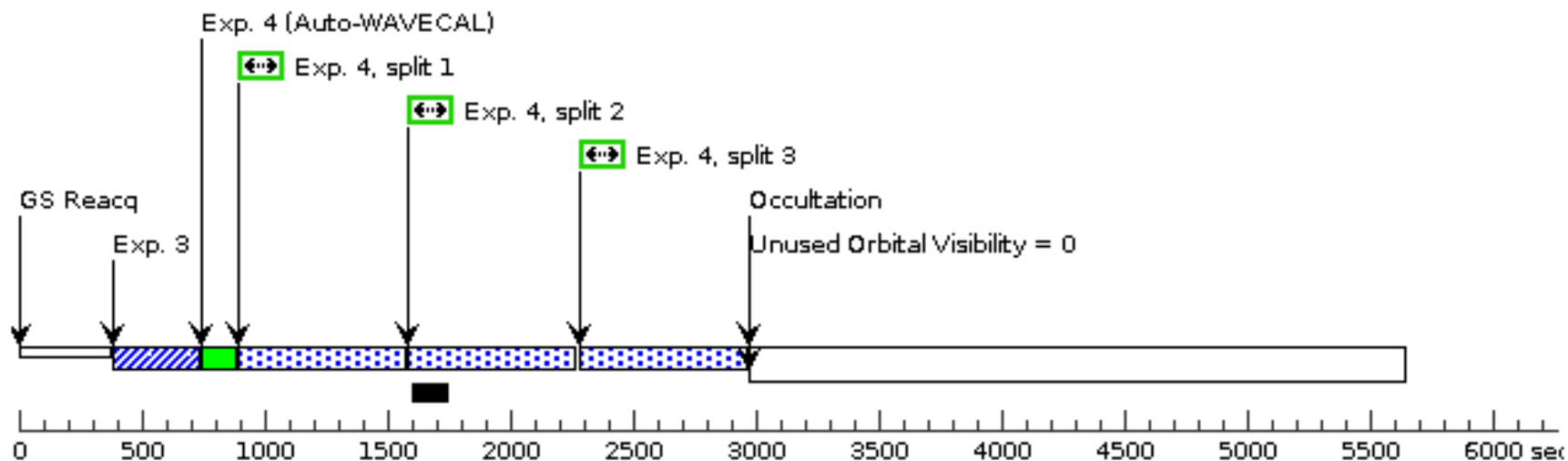
Orbit 1

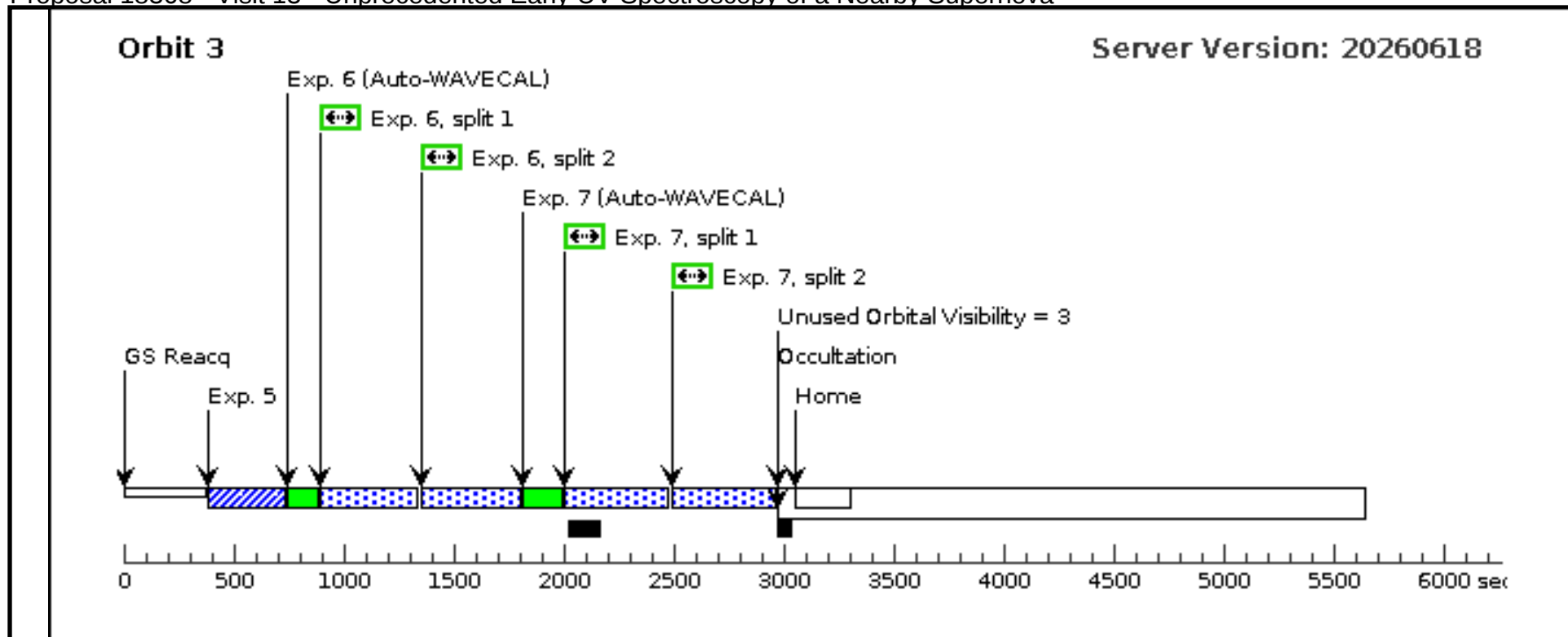
Server Version: 20260618



Orbit 2

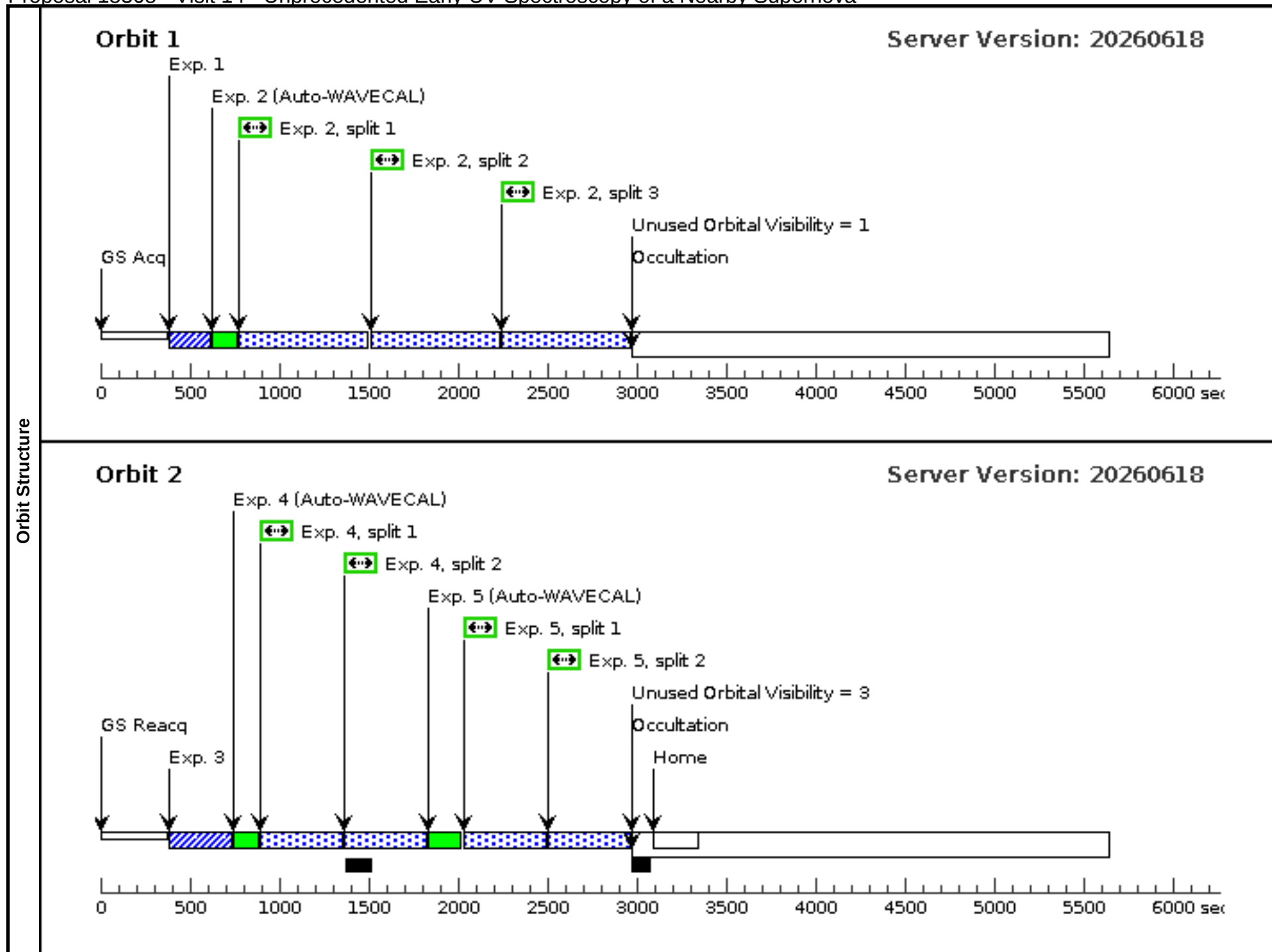
Server Version: 20260618





Proposal 18368 - Visit 14 - Unprecedented Early UV Spectroscopy of a Nearby Supernova

Visit	Proposal 18368, Visit 14, implementation										Tue Aug 25 12:00:39 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: STIS/CCD											
	Special Requirements: AFTER 13 BY 6 D TO 10 D; ON HOLD ; TOO MIN RESPONSE TIME 1.0D; TOO MAX RESPONSE TIME 2.0D											
	Comments: this is visit 4 in the case of a FAINT target with offset											
	we would like if possible same orientation than visit 11											
	We would like if possible 7 days after visit 13											
On Hold Comments: Waiting for a suitable supernova to explode. This visit will be activated with Visit 11.												
NOTE : The minimum response time has been set to 24hrs due to the APT constrain. However, please note that due to the nature of the program we require a maximum response time of ~24hrs.												
Generic Targets	#	Name	Criteria	Description								
	(2)	REFERENCE-STAR	Selected after suitable supernova discovered	UNDESIGNATED								
	Comments: Bright star to use for acquisition and offset to the supernova target											
	(3)	SN2026XXXX-OFFSET	young SN UV bright with offset	SUPERNOVA								
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit		
	1	TA (orbit 1) (STIS.ta.152 3897)	(2) REFERENCE-S TAR	STIS/CCD, ACQ, F28X50LP	MIRROR				.5 Secs (0.5 Secs) [==>]	[1]		
	2	G230LB (STIS.sp.15 23931)	(3) SN2026XXXX- OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (2061 Secs) [==>687.0 Secs (Split 1)] [==>687.0 Secs (Split 2)] [==>687.0 Secs (Split 3)]	[1]		
	3	TA (orbit 3) (STIS.ta.152 3897)	(2) REFERENCE-S TAR	STIS/CCD, ACQ, F28X50LP	MIRROR				.5 Secs (0.5 Secs) [==>]	[2]		
	4	G230LB (STIS.sp.15 23914)	(3) SN2026XXXX- OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A				800 Secs (846 Secs) [==>423.0 Secs (Split 1)] [==>423.0 Secs (Split 2)]	[2]		
	5	G430L (STIS.sp.15 23915)	(3) SN2026XXXX- OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A				800 Secs (846 Secs) [==>423.0 Secs (Split 1)] [==>423.0 Secs (Split 2)]	[2]		

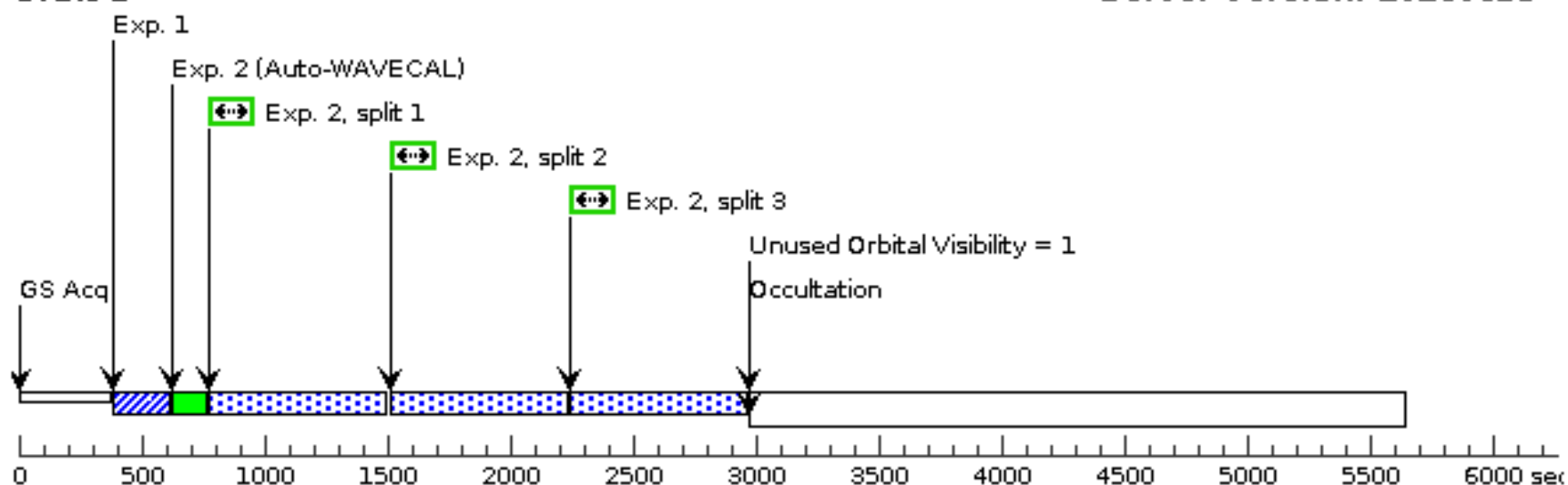


Proposal 18368 - Visit 15 - Unprecedented Early UV Spectroscopy of a Nearby Supernova

Visit	Proposal 18368, Visit 15, implementation										Tue Aug 25 12:00:39 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: STIS/CCD										
	Special Requirements: AFTER 14 BY 6 D TO 10 D; ON HOLD ; TOO MIN RESPONSE TIME 1.0D; TOO MAX RESPONSE TIME 2.0D										
	Comments: this is visit 5 in the case of a FAINT target with offset										
	we would like if possible same orientation than visit 11										
	We would like if possible 7 days after visit 14										
Generic Targets	On Hold Comments: Waiting for a suitable supernova to explode. This visit will be activated with Visit 11.										
	NOTE : The minimum response time has been set to 24hrs due to the APT constrain. However, please note that due to the nature of the program we require a maximum response time of ~24hrs.										
	#	Name	Criteria	Description							
(2)	REFERENCE-STAR	Selected after suitable supernova discovered	UNDESIGNATED								
Comments: Bright star to use for acquisition and offset to the supernova target											
(3)	SN2026XXXX-OFFSET	young SN UV bright with offset	SUPERNOVA								
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	TA (orbit 1) (STIS.ta.152 3897)	(2) REFERENCE-S TAR	STIS/CCD, ACQ, F28X50LP	MIRROR				.5 Secs (0.5 Secs)		
									[==>]	[1]	
	2	G230LB (STIS.sp.15 23931)	(3) SN2026XXXX-OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	CR-SPLIT=3			1800 Secs (2061 Secs)		
									[==>687.0 Secs (Split 1)]		
									[==>687.0 Secs (Split 2)]	[1]	
									[==>687.0 Secs (Split 3)]		
	3	TA (orbit 3) (STIS.ta.152 3897)	(2) REFERENCE-S TAR	STIS/CCD, ACQ, F28X50LP	MIRROR				.5 Secs (0.5 Secs)		
									[==>]	[2]	
	4	G230LB (STIS.sp.15 23914)	(3) SN2026XXXX-OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A				800 Secs (846 Secs)		
								[==>423.0 Secs (Split 1)]			
								[==>423.0 Secs (Split 2)]	[2]		
5	G430L (STIS.sp.15 23915)	(3) SN2026XXXX-OFFSET	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A				800 Secs (846 Secs)			
								[==>423.0 Secs (Split 1)]			
								[==>423.0 Secs (Split 2)]	[2]		

Orbit 1

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Orbit 2

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