



## 18025 - Last but not least: 13 globular clusters to complete the HST legacy

Cycle: 33, Proposal Category: GO

(Availability Mode: SUPPORTED)

### INVESTIGATORS

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### VISITS

<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>
01	(1) AM1	WFC3/UVIS	1	25-Feb-2026 11:00:15.0	yes
02	(1) AM1	WFC3/UVIS	1	25-Feb-2026 11:00:16.0	yes

Proposal 18025 (STScI Edit Number: 1, Created: Wednesday, February 25, 2026, 11:00:27AM Eastern Standard Time) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
03	(2) ERIDANUS	WFC3/UVIS	1	25-Feb-2026 11:00:16.0	yes
04	(2) ERIDANUS	WFC3/UVIS	1	25-Feb-2026 11:00:16.0	yes
05	(3) M-79	WFC3/UVIS	1	25-Feb-2026 11:00:17.0	yes
06	(3) M-79	WFC3/UVIS	1	25-Feb-2026 11:00:17.0	yes
07	(4) PAL3	WFC3/UVIS	1	25-Feb-2026 11:00:18.0	yes
08	(4) PAL3	WFC3/UVIS	1	25-Feb-2026 11:00:18.0	yes
09	(5) NGC-5634	WFC3/UVIS	1	25-Feb-2026 11:00:18.0	yes
10	(5) NGC-5634	WFC3/UVIS	1	25-Feb-2026 11:00:19.0	yes
11	(6) NGC-5694	WFC3/UVIS	1	25-Feb-2026 11:00:19.0	yes
12	(6) NGC-5694	WFC3/UVIS	1	25-Feb-2026 11:00:20.0	yes
13	(7) NGC-5824	WFC3/UVIS	1	25-Feb-2026 11:00:20.0	yes
14	(7) NGC-5824	WFC3/UVIS	1	25-Feb-2026 11:00:20.0	yes
15	(8) NGC-6229	WFC3/UVIS	1	25-Feb-2026 11:00:21.0	yes
16	(8) NGC-6229	WFC3/UVIS	1	25-Feb-2026 11:00:21.0	yes
30	(8) NGC-6229	WFC3/UVIS	1	25-Feb-2026 11:00:22.0	yes
17	(9) NGC-6235	WFC3/UVIS	1	25-Feb-2026 11:00:22.0	yes
18	(9) NGC-6235	WFC3/UVIS	1	25-Feb-2026 11:00:23.0	yes
19	(10) NGC-6356	WFC3/UVIS	1	25-Feb-2026 11:00:23.0	yes
20	(10) NGC-6356	WFC3/UVIS	1	25-Feb-2026 11:00:24.0	yes
21	(11) IC-1257	WFC3/UVIS	1	25-Feb-2026 11:00:24.0	yes
22	(11) IC-1257	WFC3/UVIS	1	25-Feb-2026 11:00:25.0	yes
23	(12) IC-1276	WFC3/UVIS	1	25-Feb-2026 11:00:25.0	yes
24	(12) IC-1276	WFC3/UVIS	1	25-Feb-2026 11:00:25.0	yes
25	(13) ESO-280-6	WFC3/UVIS	1	25-Feb-2026 11:00:26.0	yes
26	(13) ESO-280-6	WFC3/UVIS	1	25-Feb-2026 11:00:26.0	yes

27 Total Orbits Used

## **ABSTRACT**

We propose to target 13 unexplored Galactic globular clusters (GCs) with HST WFC3/UVIS. These systems are the only ones out of the 156 Milky Way GCs observable in optical bands that still lack observations to build a deep colour-magnitude diagram in the F606W and F814W bands. They have only been imaged at high-resolution in two bands by Gaia or HST with the Wide-Field Planetary Camera 2 (WFPC2), whose resolution and depth can barely reach the main-sequence turn-off. This hampers their investigation on a plethora of science cases, and leaves them out of the HST monumental legacy on globular clusters. Our proposed observations will fill this gap, thus completing the sample of known Milky Way GCs imaged by HST down to low-mass stars in the HST F606W and F814W filters, and providing the last brushstroke to complete one of HST masterpieces. In fact, having the entire system of Galactic GCs observed i) in the same stable photometric system, ii) from the red giant branch to the faint main sequence, and iii) over wide field-of-views (covering several half-light radii) enables the full investigation of two fundamental science cases. These are: 1) reconstructing the timeline of the MW assembly history by means of the GC age-metallicity relation (the target GCs are likely accreted by still unknown mergers hidden in the distant Halo); 2) testing the universality of the GCs stellar mass function. This is one of the last chances we have to achieve these paramount goals.

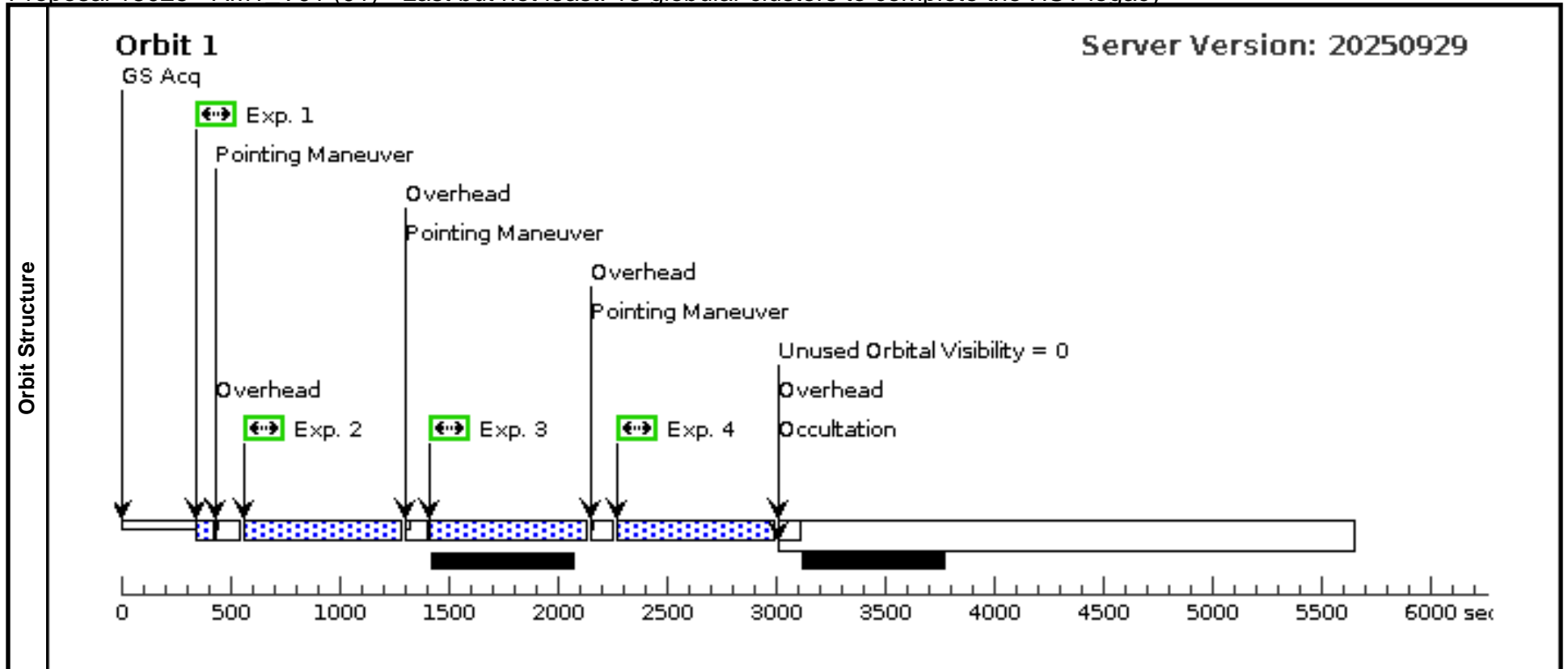
## **OBSERVING DESCRIPTION**

We target the only 13 MW GCs for which a deep CMD in HST optical bands still does not exist. The sample will be observed with the WFC3/UVIS, in the F606W and F814W bands. The chosen bands are the ideal choice for the successful achievement of the proposed objectives as i) they maximize the precision of age estimates, by reducing the effects produced in the CMD by the presence of multiple stellar populations differing in their light-element abundances; ii) they are efficient in sampling very low-mass, faint GC stars, to explore the mass function to its widest extent. These 13 GCs will be observed following the successful strategy adopted by the ACS survey of Galactic GCs (GO-10775), and the Hubble-Missing Globular CLusters Survey (GO-17435) requiring 1 orbit per filter for each target. Each orbit is used to acquire 3 dithered long exposure plus one short exposure, amounting to total exposure times of  $\sim 2150$  s in F606W and of  $\sim 2450$  s in F814W. According to the WFC3/UVIS ETC, this strategy will enable sampling 2.5 mag or more below the main sequence turn-off (MSTO) point (corresponding to  $m_{F606W} \sim 26.7$ ) with  $S/N=10$  for all the 13 targets (including, for example, the most distant and the most extincted GC in our sample, namely AM 1 at 123 kpc from us and IC-1257 with  $E(B-V)\sim 1$ ). Overall, our total request is of 1 orbit per filter per GC for the 13 objects in the sample, thus amounting to 26 orbits. We propose to achieve the overall exposure time per target by taking multiple long exposures with dithers, thus to fill in the WFC3/UVIS inter-CCD gap and provide improved spatial sampling and cosmic-rays rejection. As tested via simulations with the APT tool, one short ( $\sim 30$  s long) exposure per filter will also be acquired, to properly map the bright part of the CMD that will be saturated in the long exposures.

Proposal 18025 - AM1 V01 (01) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

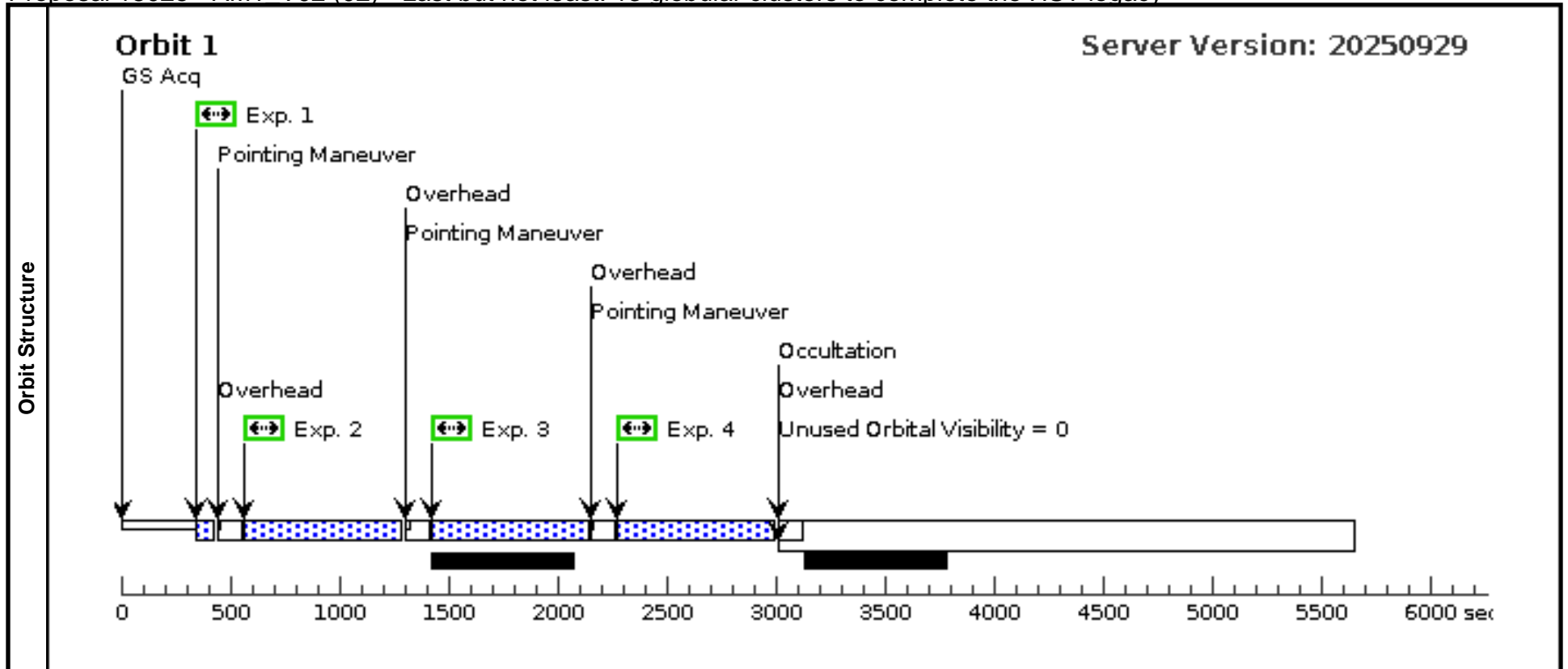
Visit	<b>Proposal 18025, AM1_V01 (01), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	AM1	RA: 03 55 2.5000 (58.7604167d) Dec: -49 36 55.00 (-49.61528d) Equinox: J2000	Proper Motion RA: 0.291 mas/yr Proper Motion Dec: -0.17699996988085331 mas/yr Parallax: 1.5E-6" Epoch of Position: 2000	V=15.7	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) AM1	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=16	POS TARG 2.00683 -,3.83783		50 Secs (50 Secs) [==>]	[1]
	2		(1) AM1	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG 4.13680 ,1.28186		726 Secs (726 Secs) [==>]	[1]
	3		(1) AM1	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -4.1368 0,-1.28186		726 Secs (726 Secs) [==>]	[1]
	4		(1) AM1	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -2.0068 3,3.83783		726 Secs (726 Secs) [==>]	[1]



Proposal 18025 - AM1 V02 (02) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

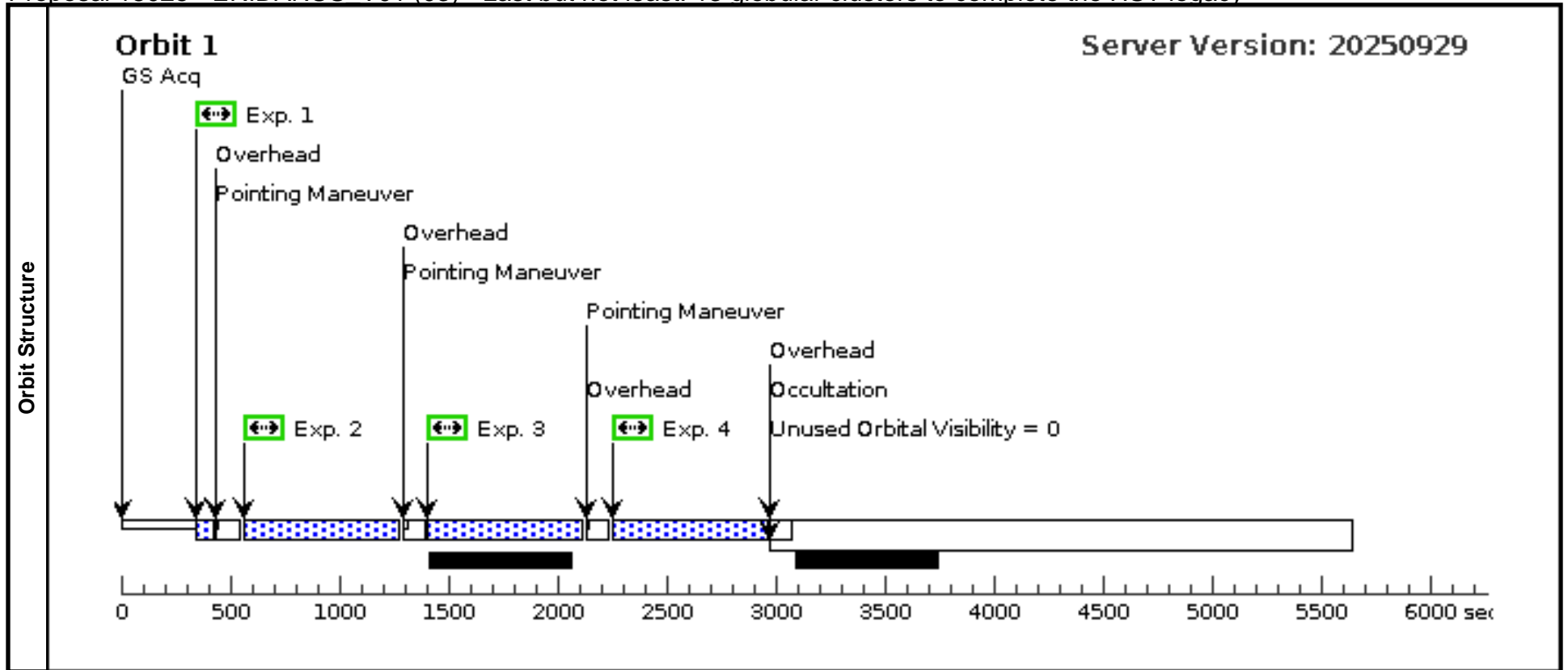
Visit	<b>Proposal 18025, AM1_V02 (02), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(1)	AM1	RA: 03 55 2.5000 (58.7604167d) Dec: -49 36 55.00 (-49.61528d) Equinox: J2000	Proper Motion RA: 0.291 mas/yr Proper Motion Dec: -0.17699996988085331 mas/yr Parallax: 1.5E-6" Epoch of Position: 2000		V=15.7	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) AM1	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16	POS TARG 2.00683 -,3.83783		52 Secs (52 Secs) [==>]	[1]
	2		(1) AM1	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG 4.13680 ,1.28186		722 Secs (722 Secs) [==>]	[1]
	3		(1) AM1	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -4.1368 0,-1.28186		722 Secs (722 Secs) [==>]	[1]
	4		(1) AM1	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -2.0068 3,3.83783		722 Secs (722 Secs) [==>]	[1]



Proposal 18025 - ERIDANUS V01 (03) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

Visit	<b>Proposal 18025, ERIDANUS_V01 (03), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(2)	ERIDANUS	RA: 04 24 44.5000 (66.1854167d) Dec: -21 11 13.00 (-21.18694d) Equinox: J2000		V=14.7	Reference Frame: ICRS				
	<i>Comments:</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(2) ERIDANUS		WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=16	POS TARG 2.00683 ,-3.83783		51 Secs (51 Secs) [==>]	[1]
	2	(2) ERIDANUS		WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG 4.13680 ,1.28186		715 Secs (715 Secs) [==>]	[1]
	3	(2) ERIDANUS		WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -4.1368 0,-1.28186		715 Secs (715 Secs) [==>]	[1]
	4	(2) ERIDANUS		WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -2.0068 3,3.83783		715 Secs (715 Secs) [==>]	[1]



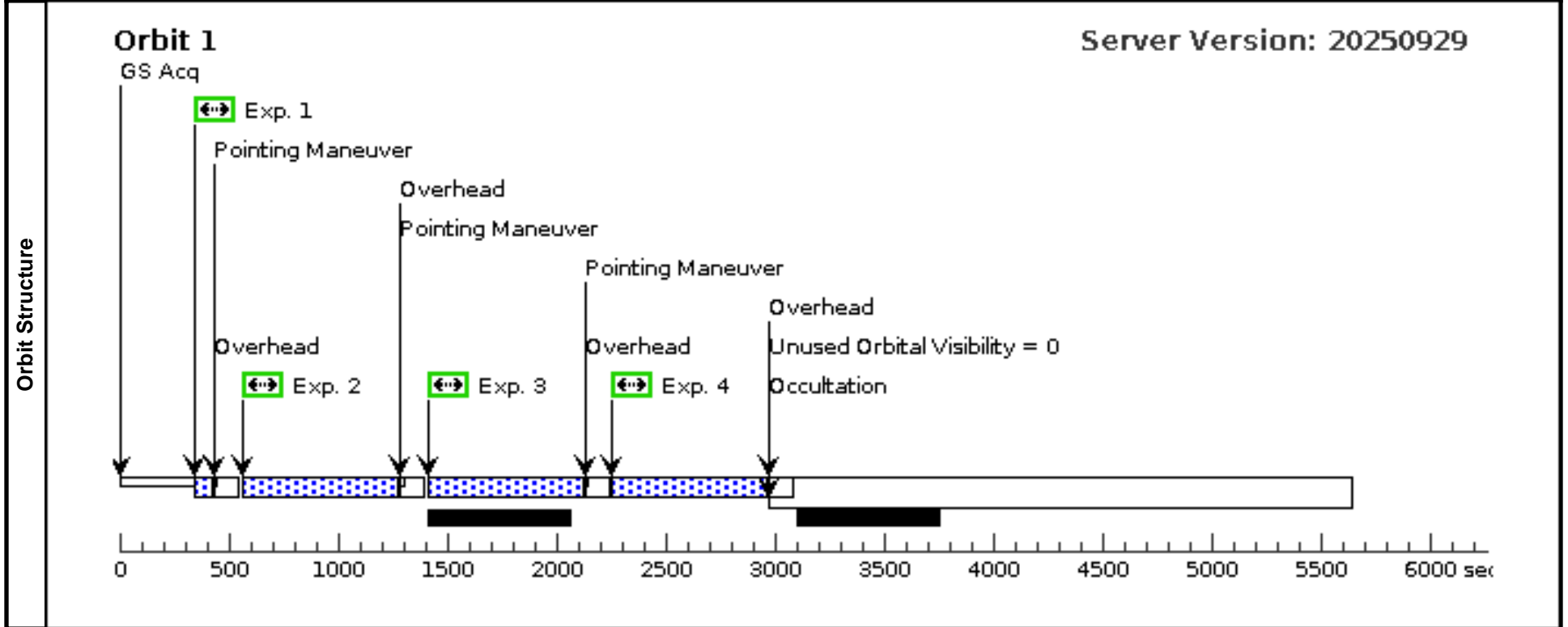
Proposal 18025 - ERIDANUS\_V02 (04) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

<b>Visit</b>	Proposal 18025, ERIDANUS_V02 (04), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: WFC3/UVIS				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	ERIDANUS	RA: 04 24 44.5000 (66.1854167d) Dec: -21 11 13.00 (-21.18694d) Equinox: J2000		V=14.7	Reference Frame: ICRS
	<i>Comments:</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]					

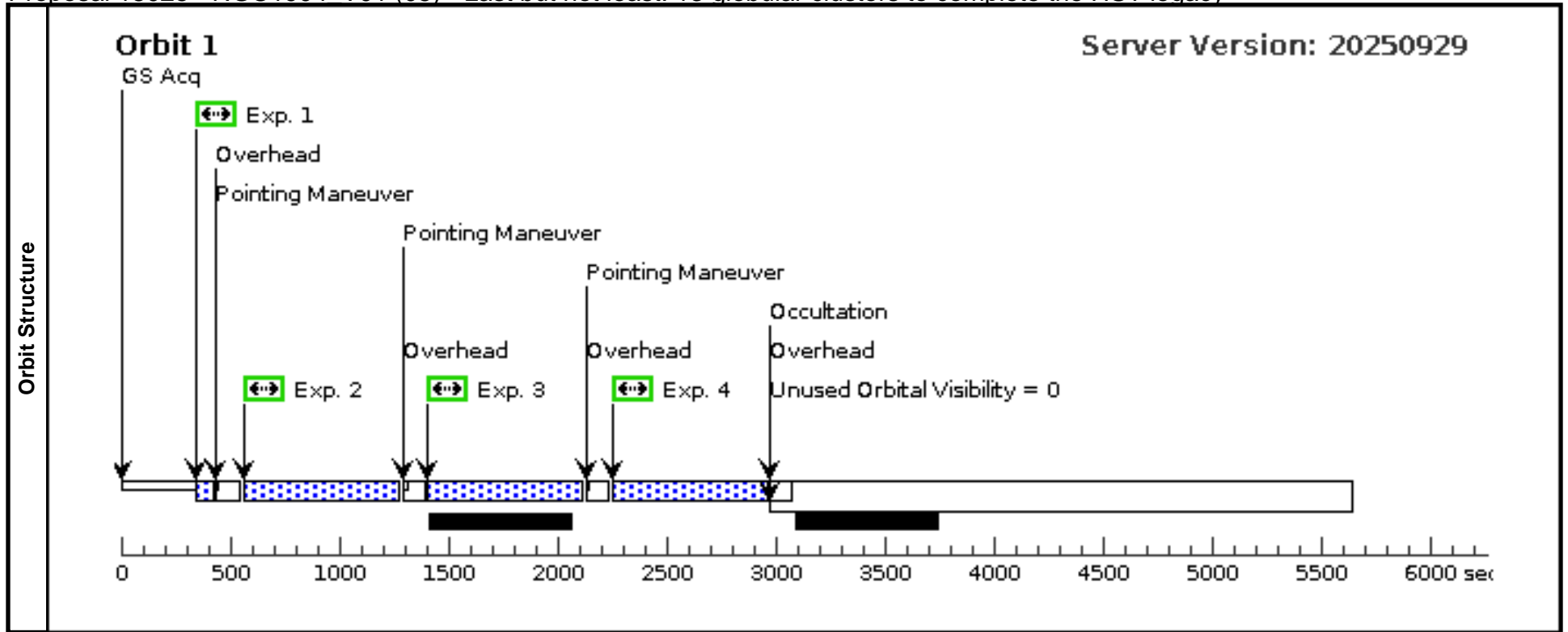
<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(2) ERIDANUS	(2) ERIDANUS	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16	POS TARG 2.00683 , -3.83783		50 Secs (50 Secs) [=>]	[1]
	2	(2) ERIDANUS	(2) ERIDANUS	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG 4.13680 , 1.28186		712 Secs (712 Secs) [=>]	[1]
	3	(2) ERIDANUS	(2) ERIDANUS	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -4.1368 0, -1.28186		712 Secs (712 Secs) [=>]	[1]
	4	(2) ERIDANUS	(2) ERIDANUS	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -2.0068 3, 3.83783		712 Secs (712 Secs) [=>]	[1]



Proposal 18025 - NGC1904 V01 (05) - Last but not least: 13 globular clusters to complete the HST legacy

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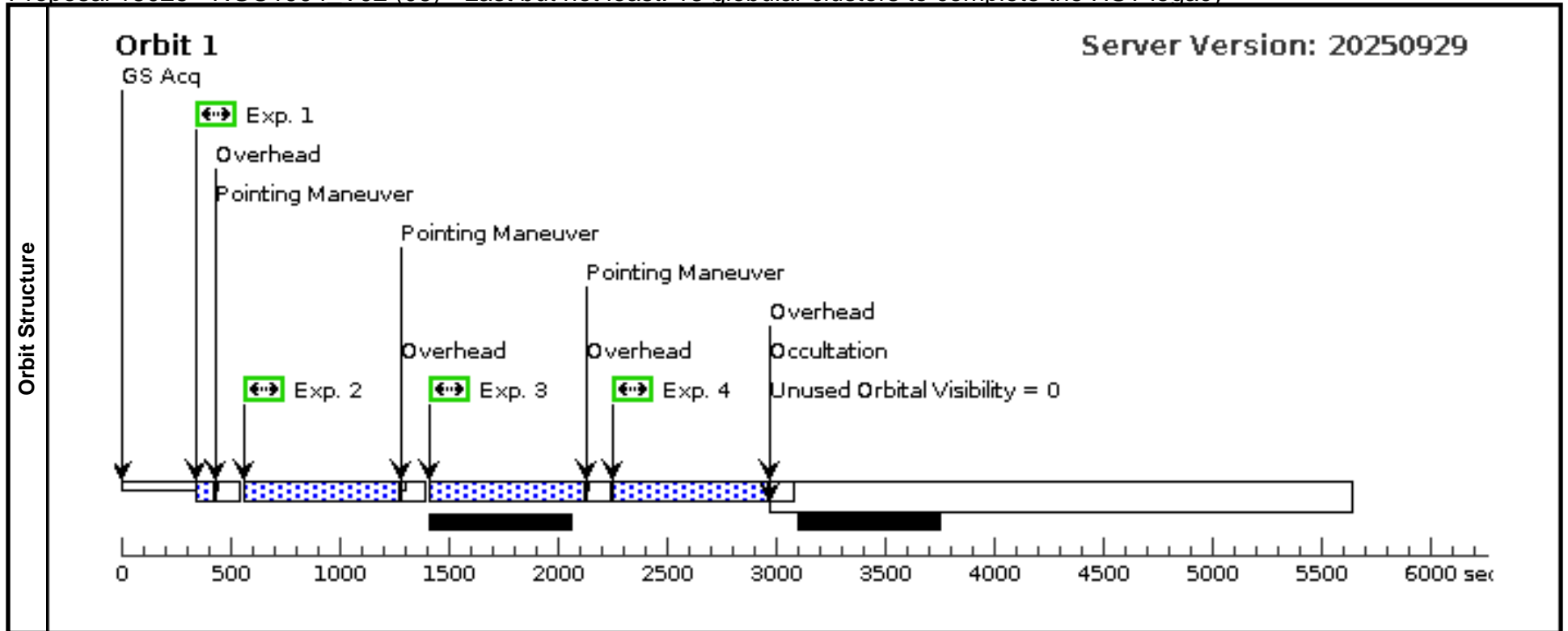
<b>Visit</b>	<b>Proposal 18025, NGC1904_V01 (05), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>			
(3)		M-79	RA: 05 24 11.0900 (81.0462083d) Dec: -24 31 29.00 (-24.52472d) Equinox: J2000	Proper Motion RA: 2.47 mas/yr Proper Motion Dec: -1.5899999652901897 mas/yr Parallax: 8.8E-5" Epoch of Position: 2000	V=8.16	Reference Frame: ICRS				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	(3) M-79	(3) M-79	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=16	POS TARG 2.00683 -,3.83783		51 Secs (51 Secs)	
									[==>]	[1]
	2	(3) M-79	(3) M-79	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG 4.13680 ,1.28186		715 Secs (715 Secs)	
									[==>]	[1]
3	(3) M-79	(3) M-79	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -4.1368 0,-1.28186		715 Secs (715 Secs)		
								[==>]	[1]	
4	(3) M-79	(3) M-79	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -2.0068 3,3.83783		715 Secs (715 Secs)		
								[==>]	[1]	



Proposal 18025 - NGC1904 V02 (06) - Last but not least: 13 globular clusters to complete the HST legacy

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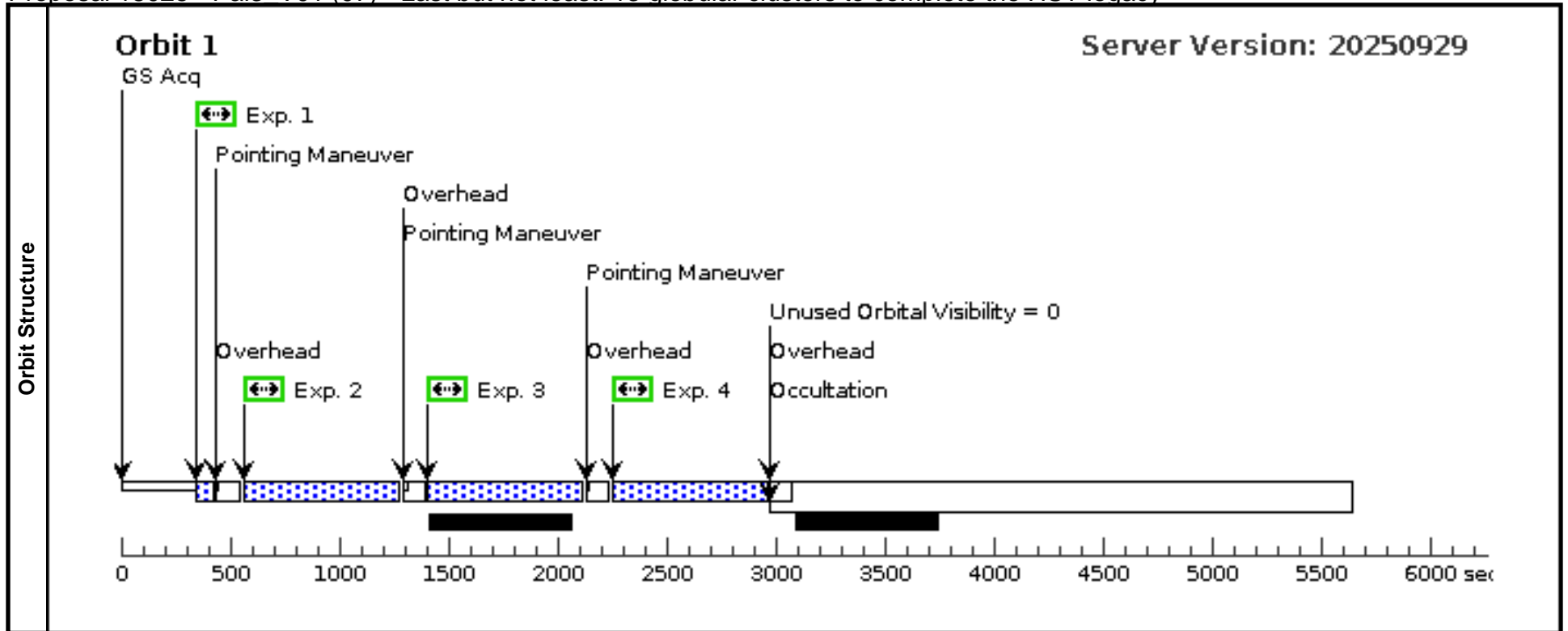
<b>Visit</b>	<b>Proposal 18025, NGC1904_V02 (06), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>		<b>Fluxes</b>	<b>Miscellaneous</b>		
(3)		M-79	RA: 05 24 11.0900 (81.0462083d) Dec: -24 31 29.00 (-24.52472d) Equinox: J2000	Proper Motion RA: 2.47 mas/yr Proper Motion Dec: -1.5899999652901897 mas/yr Parallax: 8.8E-5" Epoch of Position: 2000	V=8.16	Reference Frame: ICRS				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(3) M-79	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16	POS TARG 2.00683 ,-3.83783		50 Secs (50 Secs)	
									[==>]	[1]
	2		(3) M-79	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG 4.13680 ,1.28186		712 Secs (712 Secs)	
									[==>]	[1]
3		(3) M-79	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -4.1368 0,-1.28186		712 Secs (712 Secs)		
								[==>]	[1]	
4		(3) M-79	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -2.0068 3,3.83783		712 Secs (712 Secs)		
								[==>]	[1]	



Proposal 18025 - Pal3\_V01 (07) - Last but not least: 13 globular clusters to complete the HST legacy

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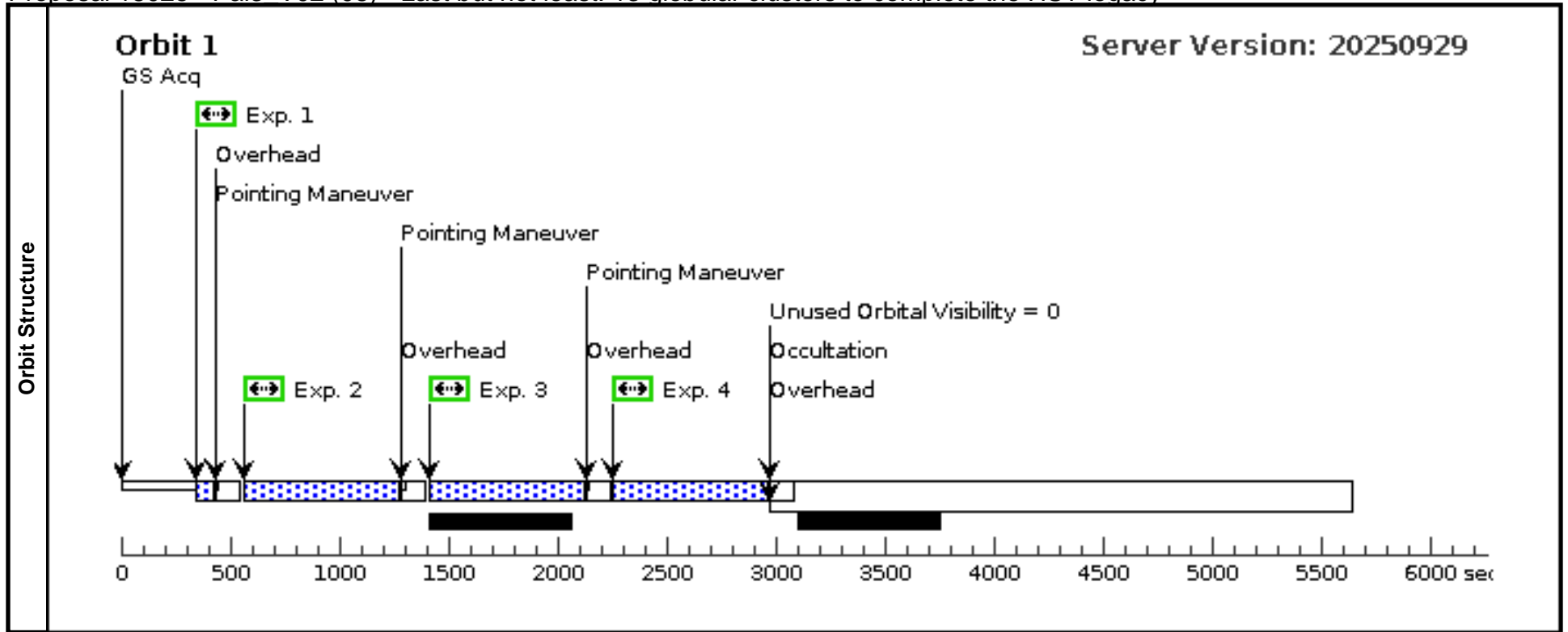
Visit	<b>Proposal 18025, Pal3_V01 (07), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(4)	PAL3	RA: 10 05 31.9600 (151.3831667d) Dec: +00 04 18.00 (.07167d) Equinox: J2000	Proper Motion RA: 0.086 mas/yr Proper Motion Dec: -0.14799993550695945 mas/yr Parallax: 1.0E-6" Epoch of Position: 2000	V=13.9	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(4) PAL3	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=16	POS TARG 2.00683 -,3.83783		51 Secs (51 Secs) [==>]	[1]
	2		(4) PAL3	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG 4.13680 ,1.28186		715 Secs (715 Secs) [==>]	[1]
	3		(4) PAL3	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -4.1368 0,-1.28186		715 Secs (715 Secs) [==>]	[1]
	4		(4) PAL3	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -2.0068 3,3.83783		715 Secs (715 Secs) [==>]	[1]



Proposal 18025 - Pal3\_V02 (08) - Last but not least: 13 globular clusters to complete the HST legacy

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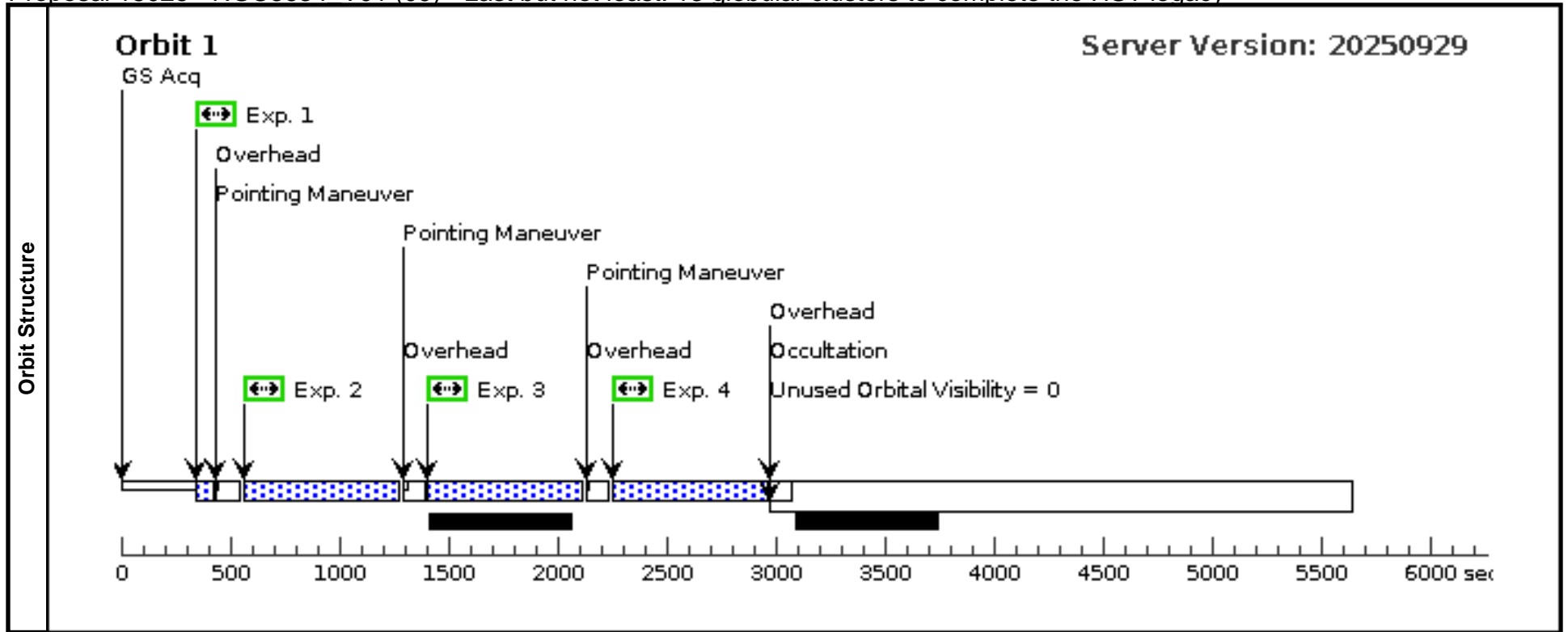
Visit	<b>Proposal 18025, Pal3_V02 (08), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(4)	PAL3	RA: 10 05 31.9600 (151.3831667d) Dec: +00 04 18.00 (.07167d) Equinox: J2000	Proper Motion RA: 0.086 mas/yr Proper Motion Dec: -0.14799993550695945 mas/yr Parallax: 1.0E-6" Epoch of Position: 2000	V=13.9	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(4) PAL3	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16	POS TARG 2.00683 ,-3.83783		50 Secs (50 Secs)	
									[==>]	[1]
	2		(4) PAL3	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG 4.13680 ,1.28186		712 Secs (712 Secs)	
									[==>]	[1]
3		(4) PAL3	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -4.1368 0,-1.28186		712 Secs (712 Secs)		
								[==>]	[1]	
4		(4) PAL3	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -2.0068 3,3.83783		712 Secs (712 Secs)		
								[==>]	[1]	



Proposal 18025 - NGC5634 V01 (09) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

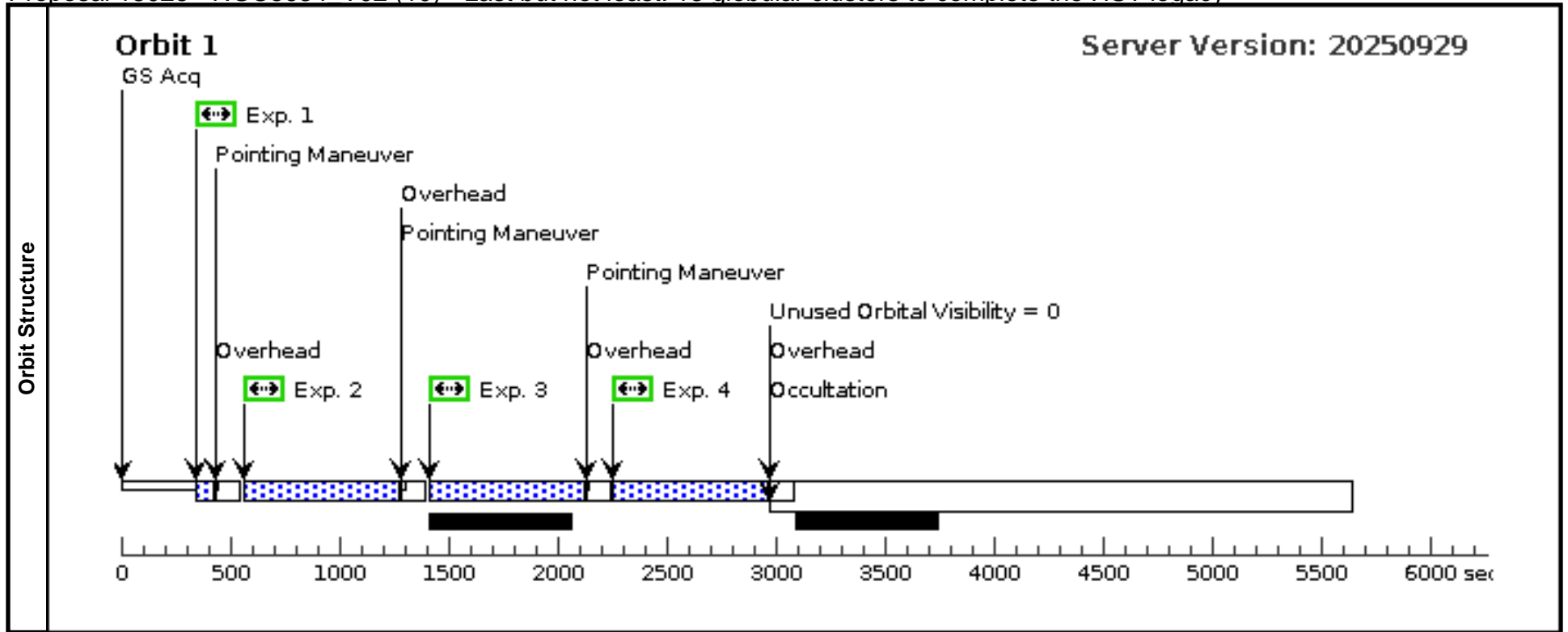
<b>Visit</b>	<b>Proposal 18025, NGC5634_V01 (09), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>			
(5)		NGC-5634	RA: 14 29 37.2800 (217.4053333d) Dec: -05 58 35.10 (-5.97642d) Equinox: J2000	Proper Motion RA: -1.67 mas/yr Proper Motion Dec: -1.549999910821498 mas/yr Parallax: 5.6E-5" Epoch of Position: 2000	V=10.05	Reference Frame: ICRS				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(5) NGC-5634	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=16	POS TARG 2.00683 -,3.83783		49 Secs (49 Secs)	
									[==>]	[1]
	2		(5) NGC-5634	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG 4.13680 ,1.28186		715 Secs (715 Secs)	
									[==>]	[1]
3		(5) NGC-5634	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -4.1368 0,-1.28186		715 Secs (715 Secs)		
								[==>]	[1]	
4		(5) NGC-5634	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -2.0068 3,3.83783		715 Secs (715 Secs)		
								[==>]	[1]	



Proposal 18025 - NGC5634 V02 (10) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

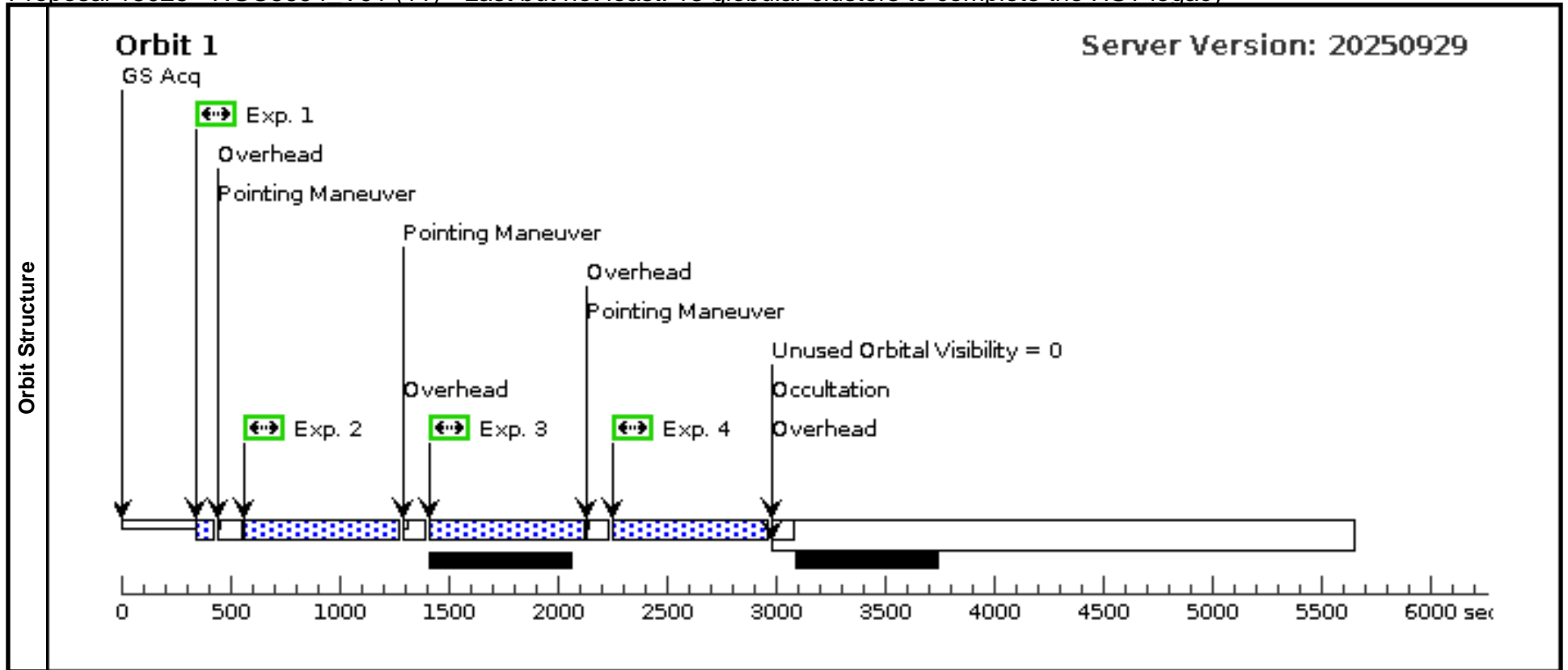
Visit	<b>Proposal 18025, NGC5634_V02 (10), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(5)	NGC-5634	RA: 14 29 37.2800 (217.4053333d) Dec: -05 58 35.10 (-5.97642d) Equinox: J2000	Proper Motion RA: -1.67 mas/yr Proper Motion Dec: -1.549999910821498 mas/yr Parallax: 5.6E-5" Epoch of Position: 2000	V=10.05	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(5) NGC-5634	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16	POS TARG 2.00683 -,3.83783		51 Secs (51 Secs)	
									[==>]	[1]
	2		(5) NGC-5634	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG 4.13680 ,1.28186		711 Secs (711 Secs)	
									[==>]	[1]
3		(5) NGC-5634	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -4.1368 0,-1.28186		711 Secs (711 Secs)		
								[==>]	[1]	
4		(5) NGC-5634	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -2.0068 3,3.83783		711 Secs (711 Secs)		
								[==>]	[1]	



Proposal 18025 - NGC5694 V01 (11) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

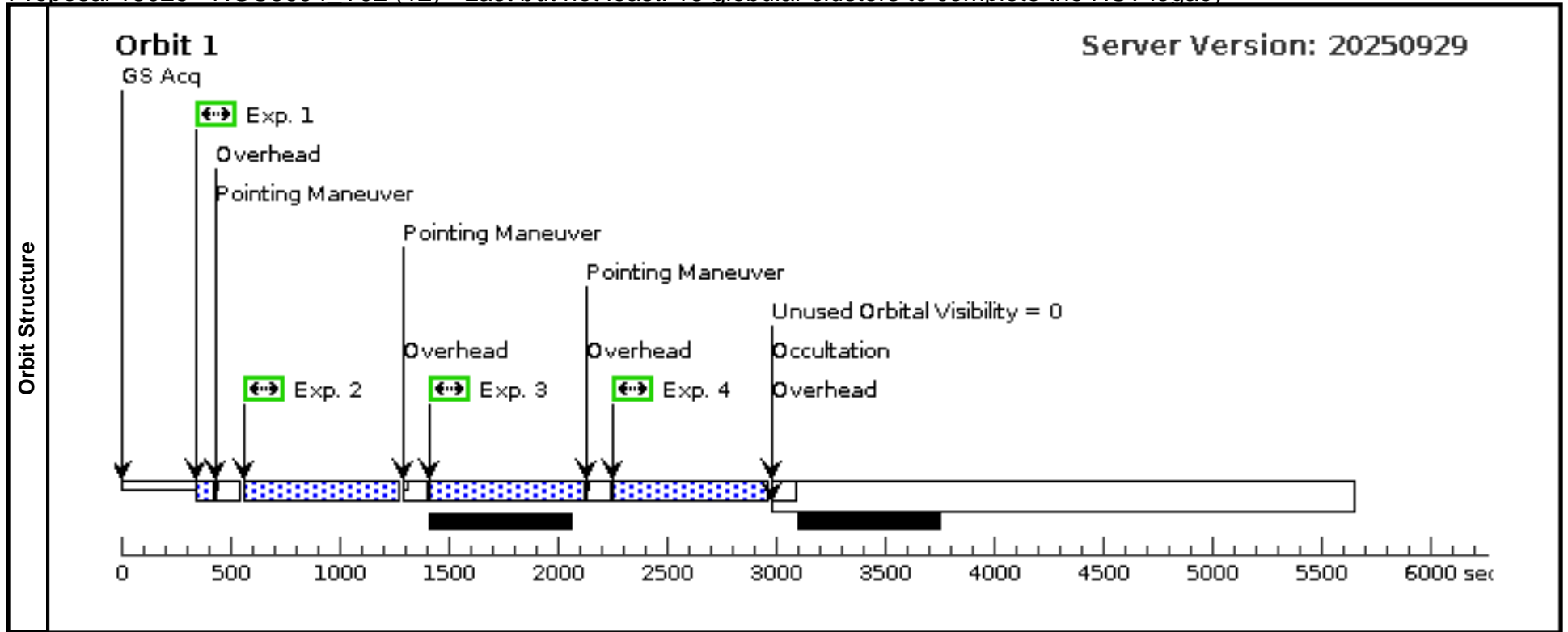
Visit	<b>Proposal 18025, NGC5694_V01 (11), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(6)	NGC-5694	RA: 14 39 36.5200 (219.9021667d) Dec: -26 32 20.20 (-26.53894d) Equinox: J2000	Proper Motion RA: -0.464 mas/yr Proper Motion Dec: -1.1050000466639176 mas/yr Parallax: 3.4E-5" Epoch of Position: 2000		V=10.2	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(6) NGC-5694	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=16	POS TARG 2.00683 ,-3.83783		52 Secs (52 Secs) [==>]	[1]
	2		(6) NGC-5694	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG 4.13680 ,1.28186		716 Secs (716 Secs) [==>]	[1]
	3		(6) NGC-5694	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -4.1368 0,-1.28186		716 Secs (716 Secs) [==>]	[1]
	4		(6) NGC-5694	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -2.0068 3,3.83783		716 Secs (716 Secs) [==>]	[1]



Proposal 18025 - NGC5694 V02 (12) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

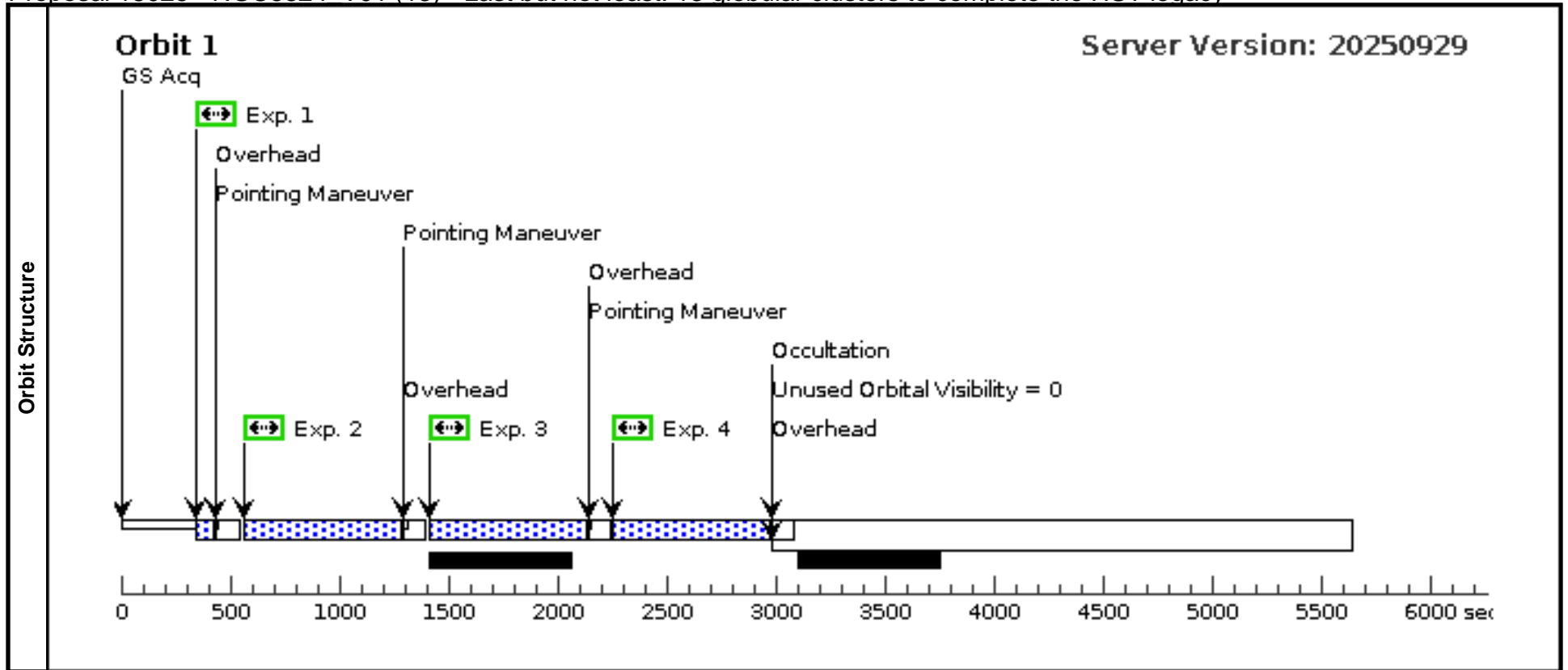
<b>Visit</b>	<b>Proposal 18025, NGC5694_V02 (12), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>		<b>Fluxes</b>	<b>Miscellaneous</b>		
(6)		NGC-5694	RA: 14 39 36.5200 (219.9021667d) Dec: -26 32 20.20 (-26.53894d) Equinox: J2000	Proper Motion RA: -0.464 mas/yr Proper Motion Dec: -1.1050000466639176 mas/yr Parallax: 3.4E-5" Epoch of Position: 2000		V=10.2	Reference Frame: ICRS			
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	(6) NGC-5694	(6) NGC-5694	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16	POS TARG 2.00683 ,-3.83783		51 Secs (51 Secs) [==>]	[1]
	2	(6) NGC-5694	(6) NGC-5694	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG 4.13680 ,1.28186		713 Secs (713 Secs) [==>]	[1]
	3	(6) NGC-5694	(6) NGC-5694	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -4.1368 0,-1.28186		713 Secs (713 Secs) [==>]	[1]
	4	(6) NGC-5694	(6) NGC-5694	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -2.0068 3,3.83783		713 Secs (713 Secs) [==>]	[1]



Proposal 18025 - NGC5824 V01 (13) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

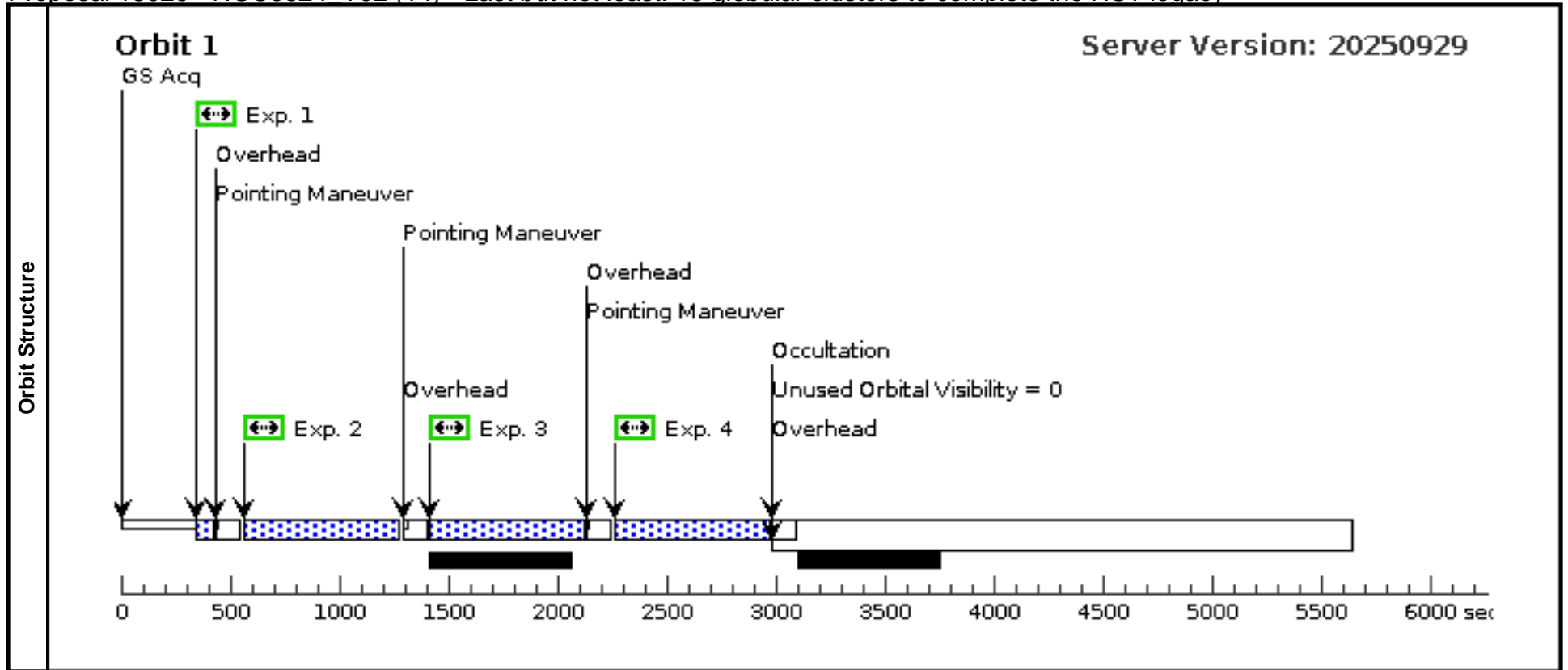
Visit	<b>Proposal 18025, NGC5824_V01 (13), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(7)	NGC-5824	RA: 15 03 58.6120 (225.9942167d) Dec: -33 04 5.60 (-33.06822d) Equinox: J2000	Proper Motion RA: -1.19 mas/yr Proper Motion Dec: -2.230000018244027 mas/yr Parallax: 5.7E-5" Epoch of Position: 2000	V=9.56	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(7) NGC-5824	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=16	POS TARG 2.00683 -,3.83783		50 Secs (50 Secs) [==>]	[1]
	2		(7) NGC-5824	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG 4.13680 ,1.28186		718 Secs (718 Secs) [==>]	[1]
	3		(7) NGC-5824	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -4.1368 0,-1.28186		718 Secs (718 Secs) [==>]	[1]
	4		(7) NGC-5824	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -2.0068 3,3.83783		718 Secs (718 Secs) [==>]	[1]



Proposal 18025 - NGC5824 V02 (14) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

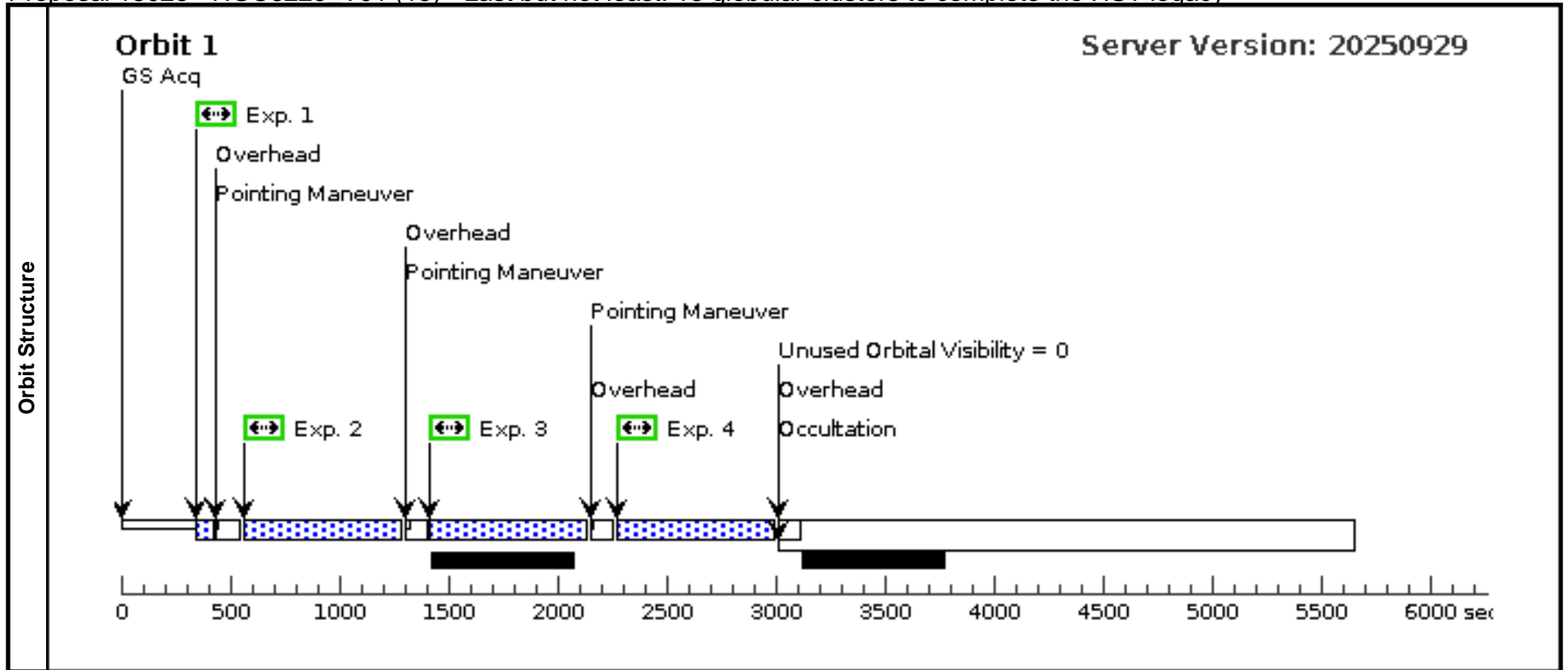
<b>Visit</b>	<b>Proposal 18025, NGC5824_V02 (14), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>			
(7)		NGC-5824	RA: 15 03 58.6120 (225.9942167d) Dec: -33 04 5.60 (-33.06822d) Equinox: J2000	Proper Motion RA: -1.19 mas/yr Proper Motion Dec: -2.230000018244027 mas/yr Parallax: 5.7E-5" Epoch of Position: 2000	V=9.56	Reference Frame: ICRS				
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(7) NGC-5824	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16	POS TARG 2.00683 ,-3.83783		49 Secs (49 Secs)	
									[==>]	[1]
	2		(7) NGC-5824	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG 4.13680 ,1.28186		715 Secs (715 Secs)	
									[==>]	[1]
3		(7) NGC-5824	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -4.1368 0,-1.28186		715 Secs (715 Secs)		
								[==>]	[1]	
4		(7) NGC-5824	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -2.0068 3,3.83783		715 Secs (715 Secs)		
								[==>]	[1]	



Proposal 18025 - NGC6229 V01 (15) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

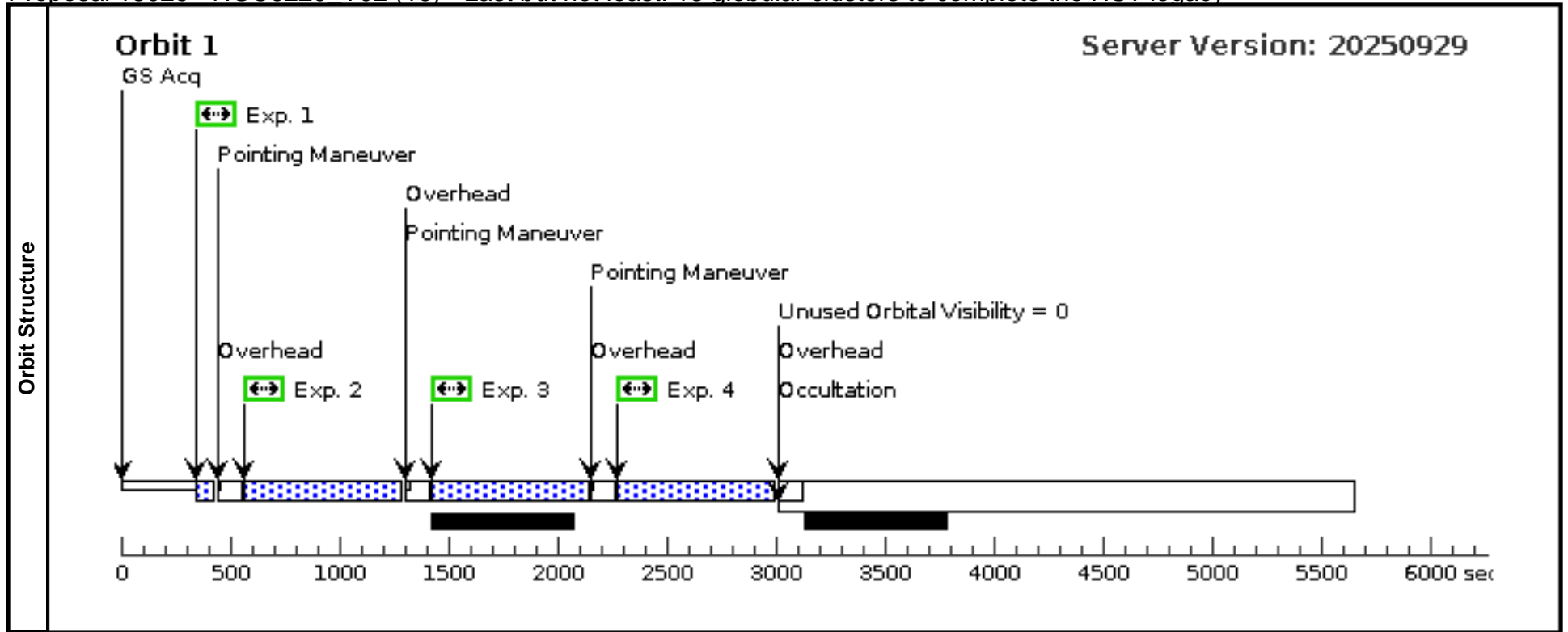
<b>Visit</b>	<b>Proposal 18025, NGC6229_V01 (15), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>		<b>Fluxes</b>	<b>Miscellaneous</b>		
(8)		NGC-6229	RA: 16 46 58.6410 (251.7443375d) Dec: +47 31 39.90 (47.52775d) Equinox: J2000	Proper Motion RA: -1.171 mas/yr Proper Motion Dec: -0.4669999043471762 mas/yr Parallax: 4.1E-5" Epoch of Position: 2000		V=9.86	Reference Frame: ICRS			
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	(8) NGC-6229	(8) NGC-6229	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=16	POS TARG 2.00683 ,-3.83783		50 Secs (50 Secs) [==>]	[1]
	2	(8) NGC-6229	(8) NGC-6229	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG 4.13680 ,1.28186		726 Secs (726 Secs) [==>]	[1]
	3	(8) NGC-6229	(8) NGC-6229	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -4.1368 0,-1.28186		726 Secs (726 Secs) [==>]	[1]
	4	(8) NGC-6229	(8) NGC-6229	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -2.0068 3,3.83783		726 Secs (726 Secs) [==>]	[1]



Proposal 18025 - NGC6229 V02 (16) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

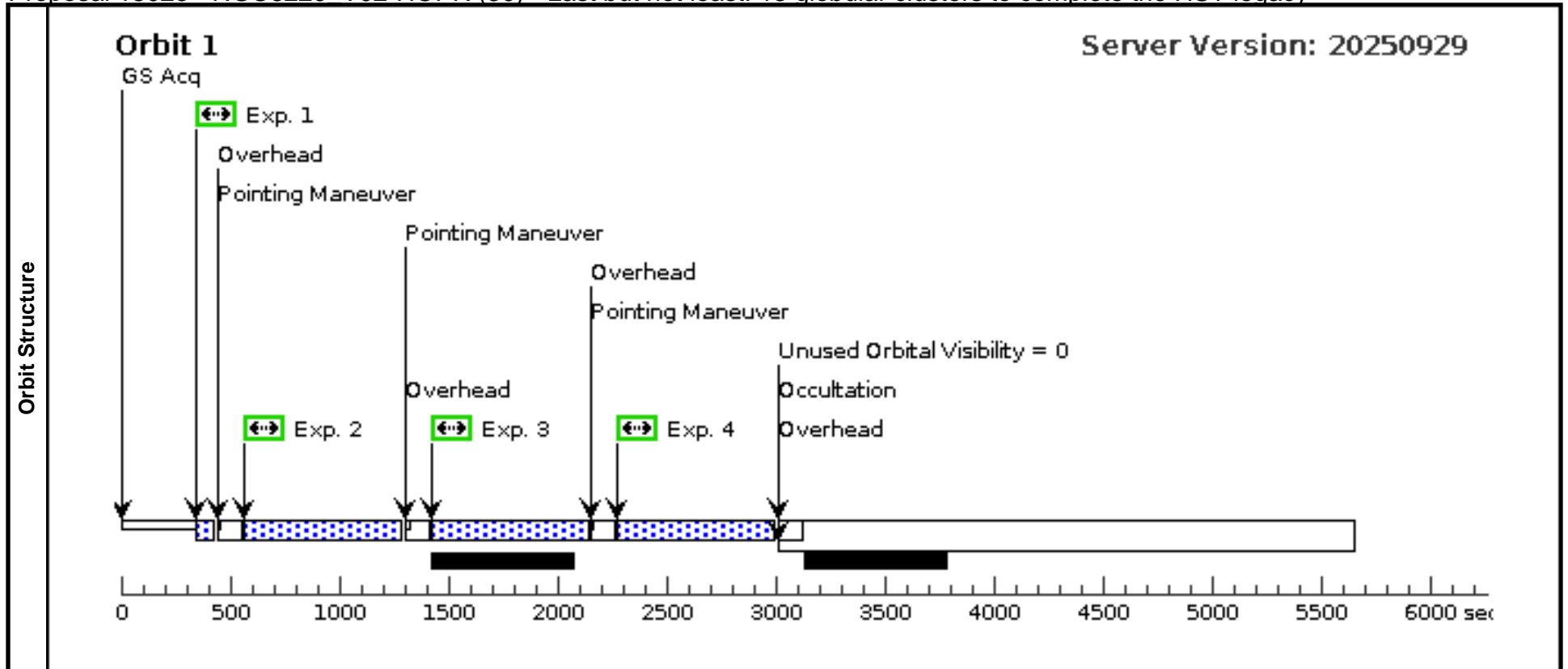
Visit	<b>Proposal 18025, NGC6229_V02 (16), failed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(8)	NGC-6229	RA: 16 46 58.6410 (251.7443375d) Dec: +47 31 39.90 (47.52775d) Equinox: J2000	Proper Motion RA: -1.171 mas/yr Proper Motion Dec: -0.4669999043471762 mas/yr Parallax: 4.1E-5" Epoch of Position: 2000	V=9.86	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(8) NGC-6229	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16	POS TARG 2.00683 ,-3.83783		52 Secs (52 Secs)	
									[==>]	[1]
	2		(8) NGC-6229	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG 4.13680 ,1.28186		722 Secs (722 Secs)	
									[==>]	[1]
3		(8) NGC-6229	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -4.1368 0,-1.28186		722 Secs (722 Secs)		
								[==>]	[1]	
4		(8) NGC-6229	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -2.0068 3,3.83783		722 Secs (722 Secs)		
								[==>]	[1]	



Proposal 18025 - NGC6229 V02-HOPR (30) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

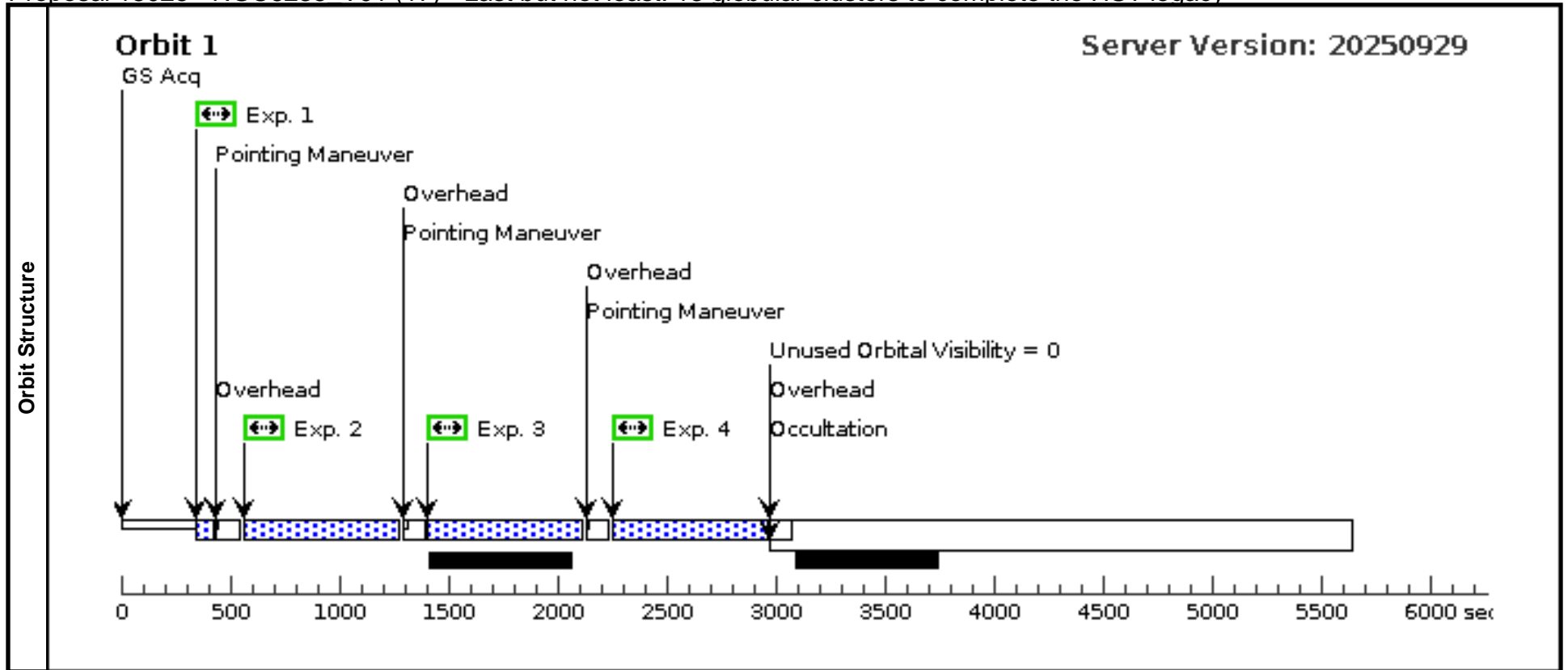
<b>Visit</b>	<b>Proposal 18025, NGC6229_V02-HOPR (30)</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>		<b>Fluxes</b>	<b>Miscellaneous</b>		
(8)		NGC-6229	RA: 16 46 58.6410 (251.7443375d) Dec: +47 31 39.90 (47.52775d) Equinox: J2000	Proper Motion RA: -1.171 mas/yr Proper Motion Dec: -0.4669999043471762 mas/yr Parallax: 4.1E-5" Epoch of Position: 2000		V=9.86	Reference Frame: ICRS			
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	(8) NGC-6229	(8) NGC-6229	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16	POS TARG 2.00683 ,-3.83783		52 Secs (52 Secs) [==>]	[1]
	2	(8) NGC-6229	(8) NGC-6229	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG 4.13680 ,1.28186		722 Secs (722 Secs) [==>]	[1]
	3	(8) NGC-6229	(8) NGC-6229	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -4.1368 0,-1.28186		722 Secs (722 Secs) [==>]	[1]
	4	(8) NGC-6229	(8) NGC-6229	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -2.0068 3,3.83783		722 Secs (722 Secs) [==>]	[1]



Proposal 18025 - NGC6235 V01 (17) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

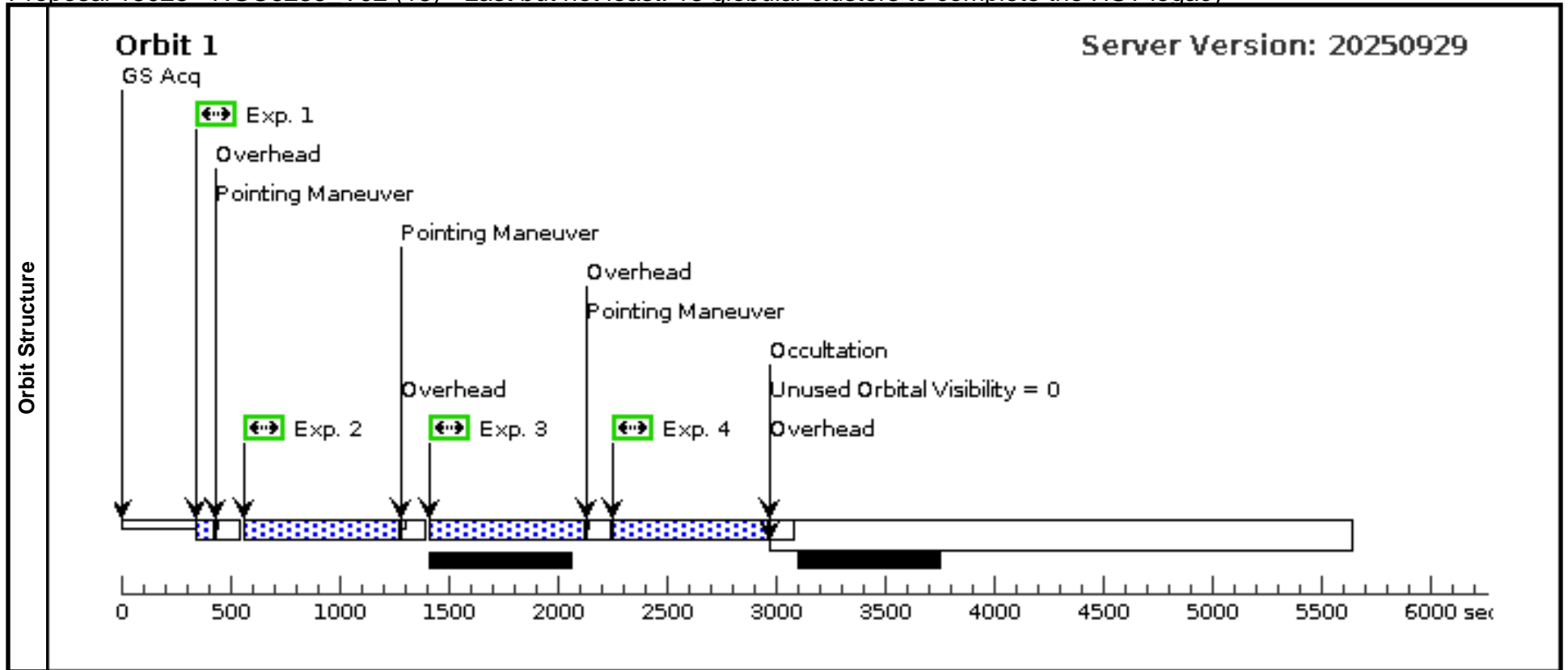
Visit	<b>Proposal 18025, NGC6235_V01 (17), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
Fixed Targets	(9)	NGC-6235	RA: 16 53 25.3600 (253.3556667d) Dec: -22 10 38.80 (-22.17744d) Equinox: J2000	Proper Motion RA: -3.9310000000000005 mas/yr Proper Motion Dec: -7.586999981867848 mas/yr Parallax: 8.9E-5" Epoch of Position: 2000	V=7.2	Reference Frame: ICRS				
	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=STELLAR CLUSTER                      Description=[GLOBULAR CLUSTER]</p>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(9) NGC-6235	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=16	POS TARG 2.00683 ,-3.83783		51 Secs (51 Secs) [==>]	[1]
	2		(9) NGC-6235	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG 4.13680 ,1.28186		715 Secs (715 Secs) [==>]	[1]
	3		(9) NGC-6235	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -4.1368 0,-1.28186		715 Secs (715 Secs) [==>]	[1]
	4		(9) NGC-6235	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -2.0068 3,3.83783		715 Secs (715 Secs) [==>]	[1]



Proposal 18025 - NGC6235\_V02 (18) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

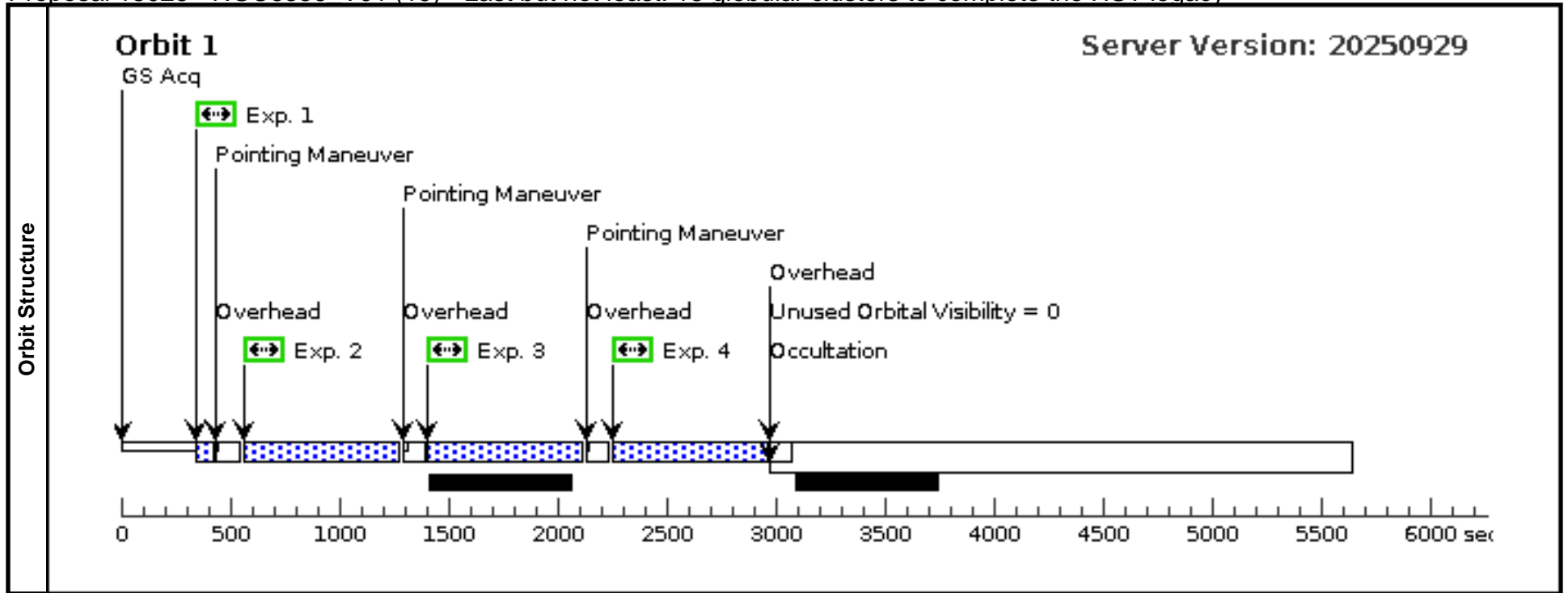
Visit	<b>Proposal 18025, NGC6235_V02 (18), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
Fixed Targets	(9)	NGC-6235	RA: 16 53 25.3600 (253.3556667d) Dec: -22 10 38.80 (-22.17744d) Equinox: J2000	Proper Motion RA: -3.9310000000000005 mas/yr Proper Motion Dec: -7.586999981867848 mas/yr Parallax: 8.9E-5" Epoch of Position: 2000	V=7.2	Reference Frame: ICRS				
	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=STELLAR CLUSTER</i>  <i>Description=[GLOBULAR CLUSTER]</i></p>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(9) NGC-6235	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16	POS TARG 2.00683 ,-3.83783		50 Secs (50 Secs)	
									[==>]	[1]
	2		(9) NGC-6235	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG 4.13680 ,1.28186		712 Secs (712 Secs)	
									[==>]	[1]
3		(9) NGC-6235	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -4.1368 0,-1.28186		712 Secs (712 Secs)		
								[==>]	[1]	
4		(9) NGC-6235	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -2.0068 3,3.83783		712 Secs (712 Secs)		
								[==>]	[1]	



Proposal 18025 - NGC6356 V01 (19) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

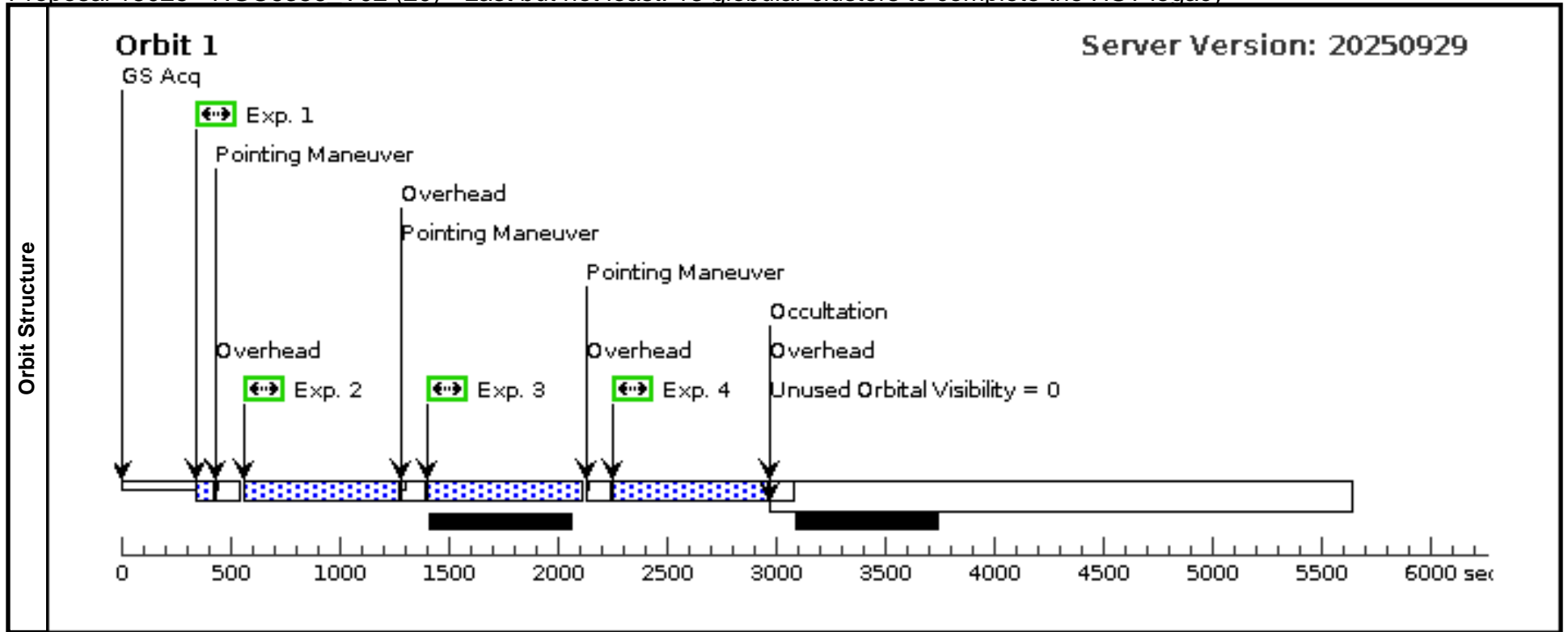
Visit	<b>Proposal 18025, NGC6356_V01 (19), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
Fixed Targets	(10)	NGC-6356	RA: 17 23 34.9900 (260.8957917d) Dec: -17 48 46.90 (-17.81303d) Equinox: J2000	Proper Motion RA: -3.7500000000000004 mas/yr Proper Motion Dec: -3.3920000760190305 mas/yr Parallax: 9.6E-5" Epoch of Position: 2000	V=7.42	Reference Frame: ICRS				
	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=STELLAR CLUSTER                      Description=[GLOBULAR CLUSTER]</p>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(10) NGC-6356	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=16	POS TARG 2.00683 ,-3.83783		51 Secs (51 Secs) [==>]	[1]
	2		(10) NGC-6356	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG 4.13680 ,1.28186		714 Secs (714 Secs) [==>]	[1]
	3		(10) NGC-6356	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -4.1368 0,-1.28186		714 Secs (714 Secs) [==>]	[1]
	4		(10) NGC-6356	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -2.0068 3,3.83783		714 Secs (714 Secs) [==>]	[1]



Proposal 18025 - NGC6356 V02 (20) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

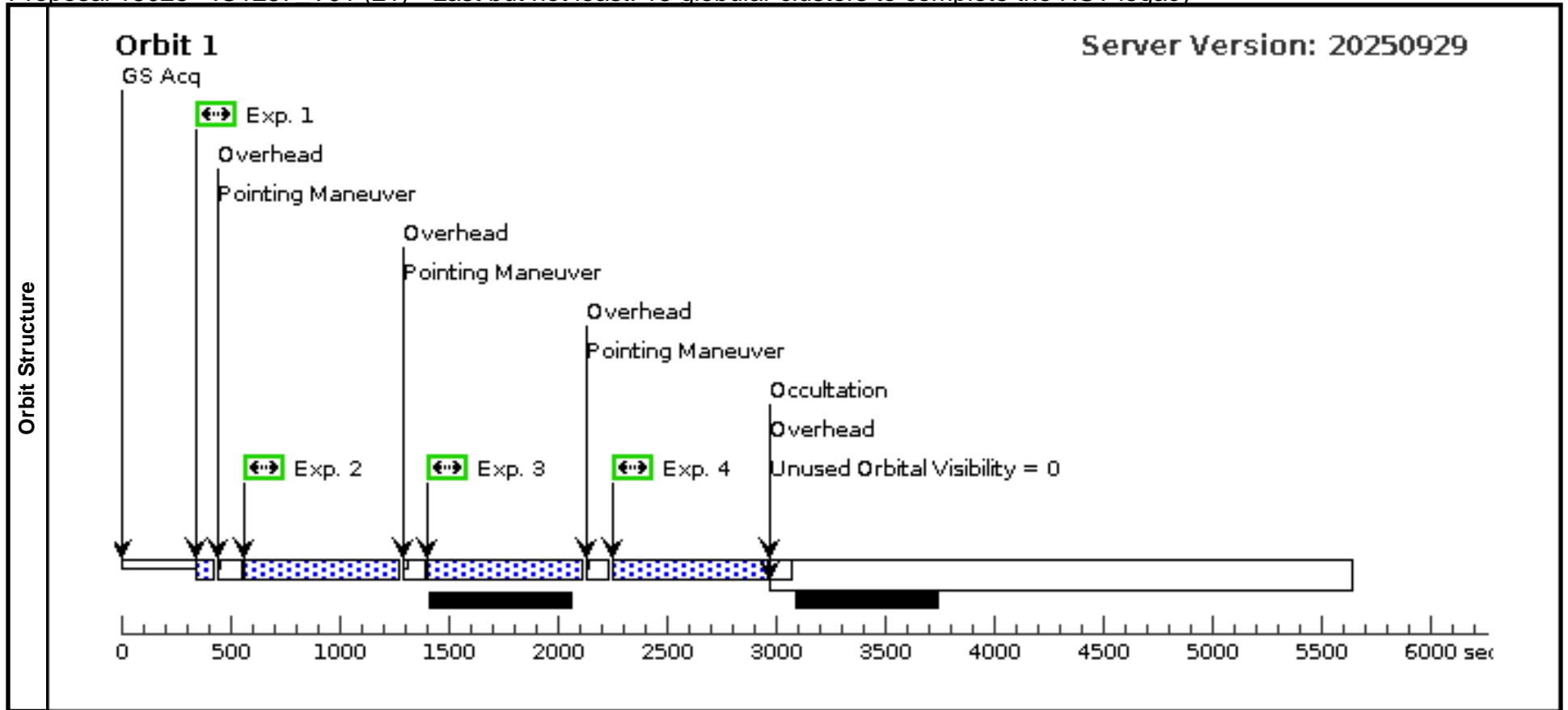
Visit	<b>Proposal 18025, NGC6356_V02 (20), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
Fixed Targets	(10)	NGC-6356	RA: 17 23 34.9900 (260.8957917d) Dec: -17 48 46.90 (-17.81303d) Equinox: J2000	Proper Motion RA: -3.7500000000000004 mas/yr Proper Motion Dec: -3.3920000760190305 mas/yr Parallax: 9.6E-5" Epoch of Position: 2000	V=7.42	Reference Frame: ICRS				
	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=STELLAR CLUSTER</i>  <i>Description=[GLOBULAR CLUSTER]</i></p>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(10) NGC-6356	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16	POS TARG 2.00683 ,-3.83783		50 Secs (50 Secs) [==>]	[1]
	2		(10) NGC-6356	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG 4.13680 ,1.28186		711 Secs (711 Secs) [==>]	[1]
	3		(10) NGC-6356	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -4.1368 0,-1.28186		711 Secs (711 Secs) [==>]	[1]
	4		(10) NGC-6356	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -2.0068 3,3.83783		711 Secs (711 Secs) [==>]	[1]



Proposal 18025 - IC1257 V01 (21) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

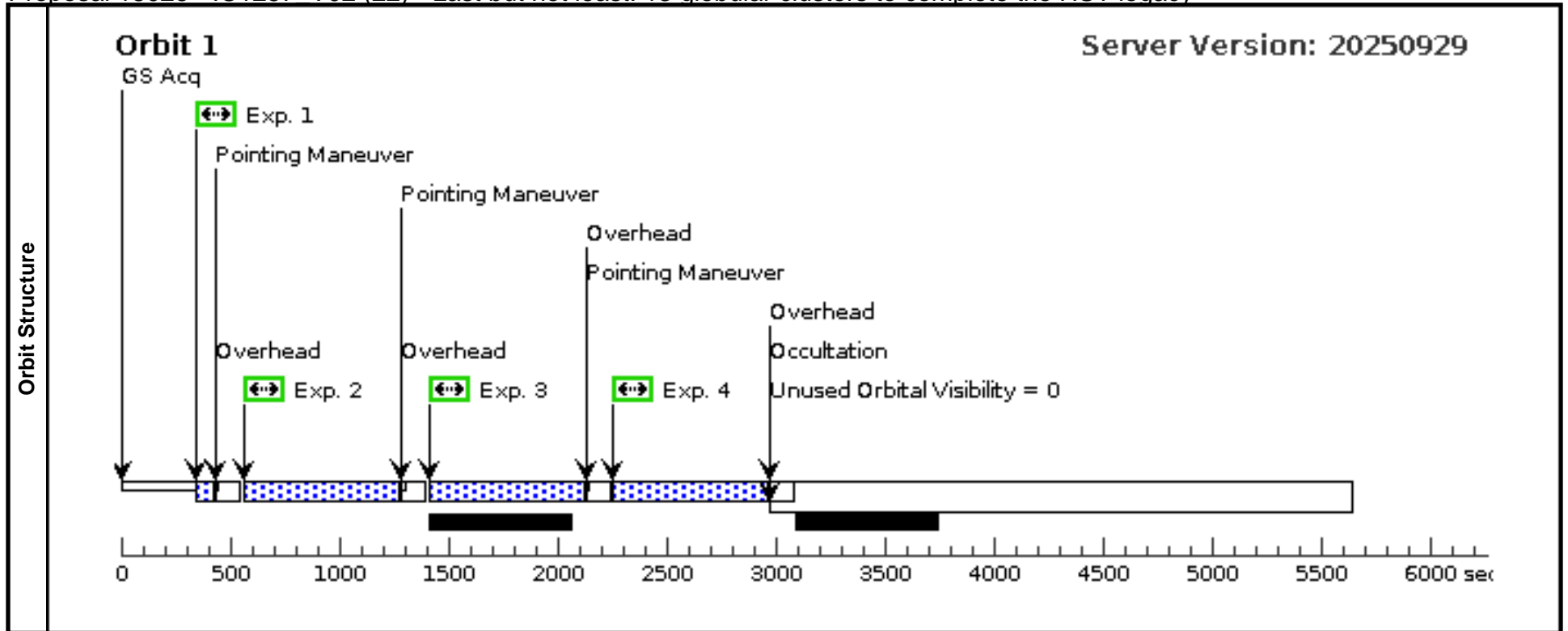
<b>Visit</b>	<b>Proposal 18025, IC1257_V01 (21), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>			
(11)		IC-1257	RA: 17 27 8.5000 (261.7854167d) Dec: -07 05 35.00 (-7.09306d) Equinox: J2000	Proper Motion RA: -1.007 mas/yr Proper Motion Dec: -1.492000046710018 mas/yr Parallax: 5.7E-5" Epoch of Position: 2000	V=13.10	Reference Frame: ICRS				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(11) IC-1257	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=16	POS TARG 2.00683 -,3.83783		52 Secs (52 Secs)	
									[==>]	[1]
	2		(11) IC-1257	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG 4.13680 ,1.28186		714 Secs (714 Secs)	
									[==>]	[1]
3		(11) IC-1257	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -4.1368 0,-1.28186		714 Secs (714 Secs)		
								[==>]	[1]	
4		(11) IC-1257	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -2.0068 3,3.83783		714 Secs (714 Secs)		
								[==>]	[1]	



Proposal 18025 - IC1257 V02 (22) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

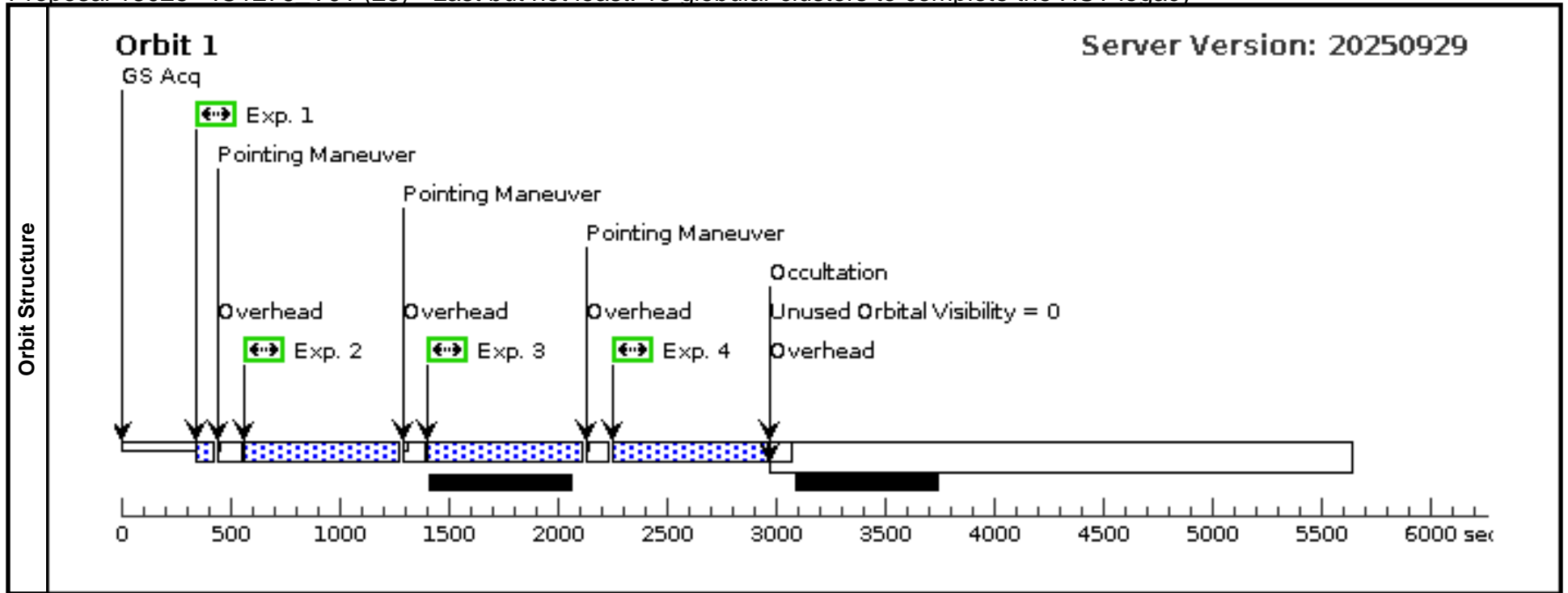
<b>Visit</b>	<b>Proposal 18025, IC1257_V02 (22), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>		<b>Fluxes</b>	<b>Miscellaneous</b>		
(11)		IC-1257	RA: 17 27 8.5000 (261.7854167d) Dec: -07 05 35.00 (-7.09306d) Equinox: J2000	Proper Motion RA: -1.007 mas/yr Proper Motion Dec: -1.492000046710018 mas/yr Parallax: 5.7E-5" Epoch of Position: 2000	V=13.10	Reference Frame: ICRS				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(11) IC-1257	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16	POS TARG 2.00683 ,-3.83783		51 Secs (51 Secs)	
									[==>]	[1]
	2		(11) IC-1257	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG 4.13680 ,1.28186		711 Secs (711 Secs)	
									[==>]	[1]
3		(11) IC-1257	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -4.1368 0,-1.28186		711 Secs (711 Secs)		
								[==>]	[1]	
4		(11) IC-1257	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -2.0068 3,3.83783		711 Secs (711 Secs)		
								[==>]	[1]	



Proposal 18025 - IC1276 V01 (23) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

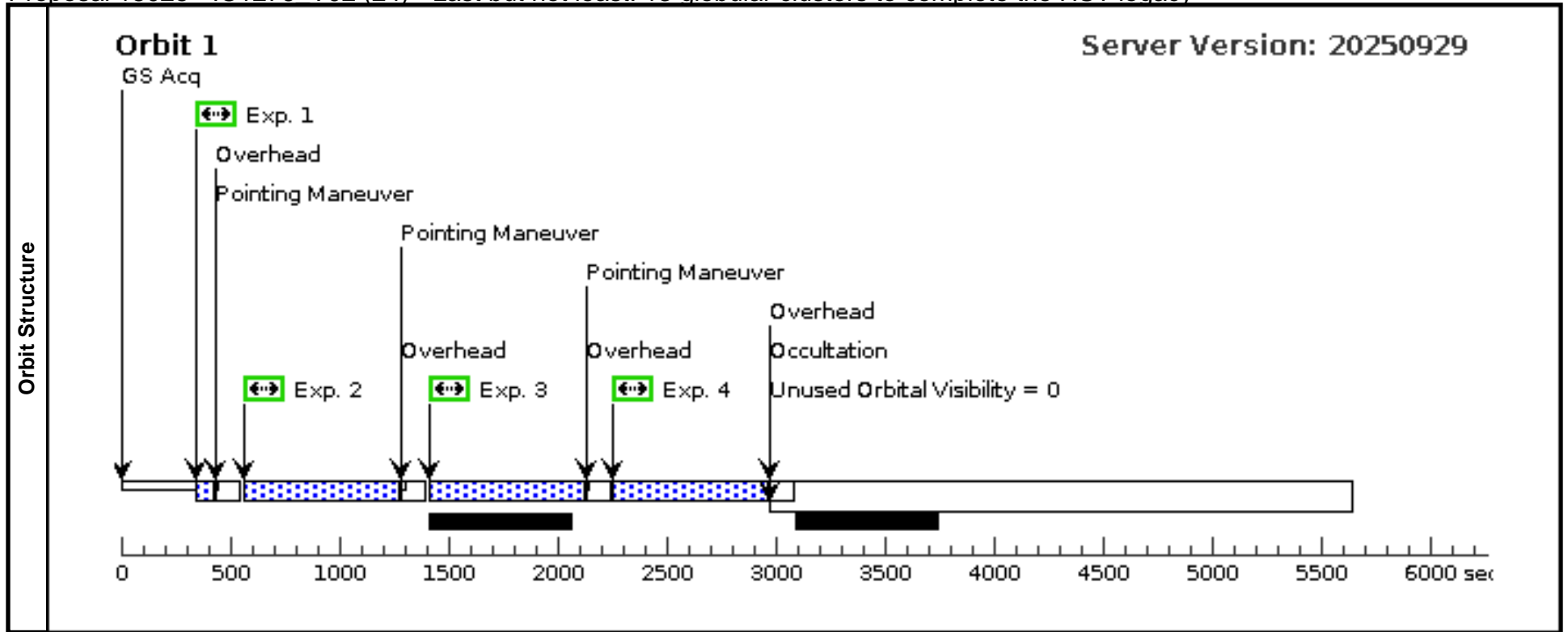
<b>Visit</b>	<b>Proposal 18025, IC1276_V01 (23), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>			
(12)		IC-1276	RA: 18 10 44.2600 (272.6844167d) Dec: -07 12 27.30 (-7.20758d) Equinox: J2000	Proper Motion RA: -2.553 mas/yr Proper Motion Dec: -4.567999917526322 mas/yr Parallax: 2.099999999999998E-4" Epoch of Position: 2000	V=10.3	Reference Frame: ICRS				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(12) IC-1276	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=16	POS TARG 2.00683 ,-3.83783		52 Secs (52 Secs)	
									[==>]	[1]
	2		(12) IC-1276	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG 4.13680 ,1.28186		714 Secs (714 Secs)	
									[==>]	[1]
3		(12) IC-1276	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -4.1368 0,-1.28186		714 Secs (714 Secs)		
								[==>]	[1]	
4		(12) IC-1276	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -2.0068 3,3.83783		714 Secs (714 Secs)		
								[==>]	[1]	



Proposal 18025 - IC1276 V02 (24) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

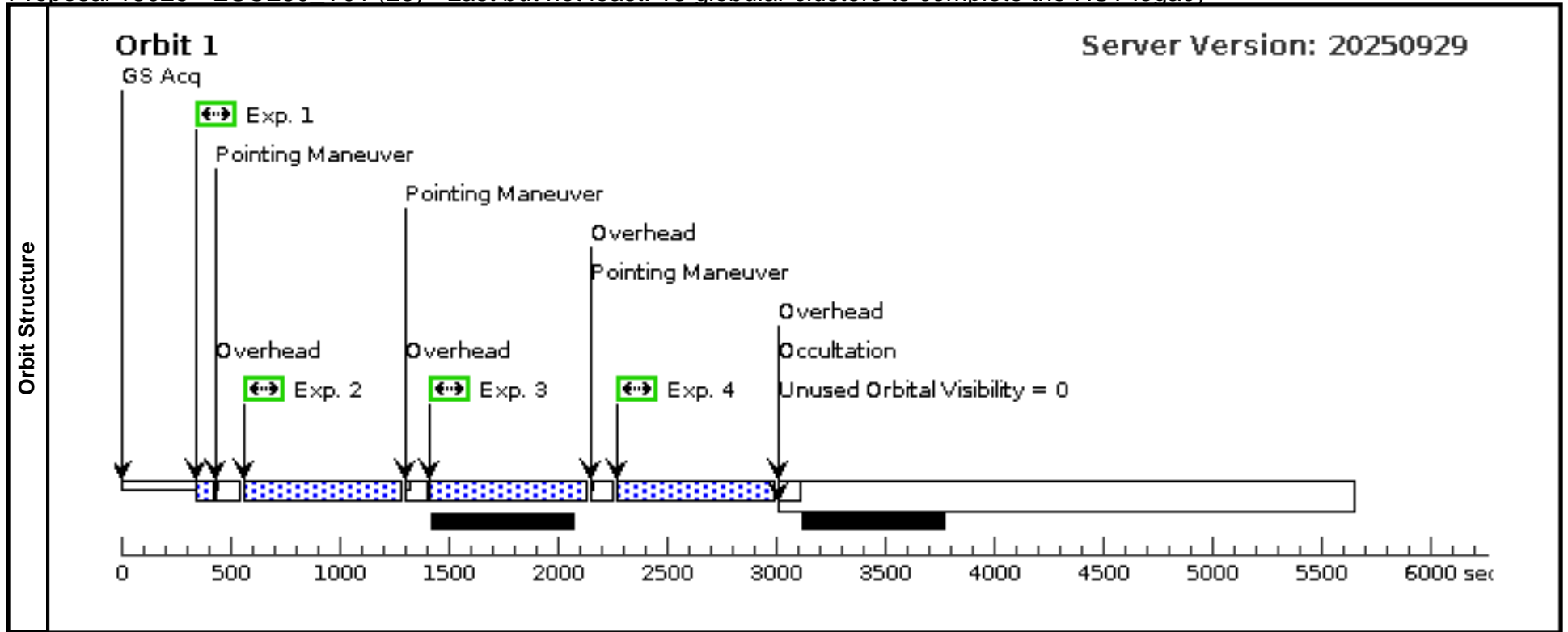
<b>Visit</b>	<b>Proposal 18025, IC1276_V02 (24), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>		<b>Fluxes</b>	<b>Miscellaneous</b>		
(12)		IC-1276	RA: 18 10 44.2600 (272.6844167d) Dec: -07 12 27.30 (-7.20758d) Equinox: J2000	Proper Motion RA: -2.553 mas/yr Proper Motion Dec: -4.567999917526322 mas/yr Parallax: 2.099999999999998E-4" Epoch of Position: 2000	V=10.3	Reference Frame: ICRS				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(12) IC-1276	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16	POS TARG 2.00683 ,-3.83783		51 Secs (51 Secs)	
									[==>]	[1]
	2		(12) IC-1276	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG 4.13680 ,1.28186		711 Secs (711 Secs)	
									[==>]	[1]
3		(12) IC-1276	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -4.1368 0,-1.28186		711 Secs (711 Secs)		
								[==>]	[1]	
4		(12) IC-1276	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -2.0068 3,3.83783		711 Secs (711 Secs)		
								[==>]	[1]	



Proposal 18025 - ESO280 V01 (25) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:27 GMT 2026

<b>Visit</b>	<b>Proposal 18025, ESO280_V01 (25), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>			
(13)		ESO-280-6	RA: 18 09 6.0000 (272.2750000d) Dec: -46 25 23.00 (-46.42306d) Equinox: J2000	Proper Motion RA: -0.688 mas/yr Proper Motion Dec: -2.777000031528587 mas/yr Parallax: 4.1E-5" Epoch of Position: 2000	V=12	Reference Frame: ICRS				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(13) ESO-280-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=16	POS TARG 2.00683 ,-3.83783		50 Secs (50 Secs)	
									[==>]	[1]
	2		(13) ESO-280-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG 4.13680 ,1.28186		726 Secs (726 Secs)	
									[==>]	[1]
3		(13) ESO-280-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -4.1368 0,-1.28186		726 Secs (726 Secs)		
								[==>]	[1]	
4		(13) ESO-280-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W		POS TARG -2.0068 3,3.83783		726 Secs (726 Secs)		
								[==>]	[1]	



Proposal 18025 - ESO280 V02 (26) - Last but not least: 13 globular clusters to complete the HST legacy

Wed Feb 25 16:00:28 GMT 2026

<b>Visit</b>	<b>Proposal 18025, ESO280_V02 (26), implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>		<b>Fluxes</b>	<b>Miscellaneous</b>		
(13)		ESO-280-6	RA: 18 09 6.0000 (272.2750000d) Dec: -46 25 23.00 (-46.42306d) Equinox: J2000	Proper Motion RA: -0.688 mas/yr Proper Motion Dec: -2.777000031528587 mas/yr Parallax: 4.1E-5" Epoch of Position: 2000	V=12	Reference Frame: ICRS				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	(13) ESO-280-6	(13) ESO-280-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16	POS TARG 2.00683 -,3.83783		49 Secs (49 Secs)	
									[==>]	[1]
	2	(13) ESO-280-6	(13) ESO-280-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG 4.13680 ,1.28186		723 Secs (723 Secs)	
									[==>]	[1]
3	(13) ESO-280-6	(13) ESO-280-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -4.1368 0,-1.28186		723 Secs (723 Secs)		
								[==>]	[1]	
4	(13) ESO-280-6	(13) ESO-280-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=5	POS TARG -2.0068 3,3.83783		723 Secs (723 Secs)		
								[==>]	[1]	

