



17435 - The Hubble Missing Globular Clusters Survey

Cycle: 31, Proposal Category: GO

(Treasury)

(Availability Mode: SUPPORTED)

INVESTIGATORS

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Prof. Fernando Aguado (CoI) (ESA Member)	University of Vigo

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) WHITING-1 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:22.0	yes

Proposal 17435 (STScI Edit Number: 14, Created: Friday, March 14, 2025, 11:01:17AM Eastern Standard Time) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
02	(1) WHITING-1 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:23.0	yes
03	(2) KOPOSOV-1 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:24.0	yes
04	(2) KOPOSOV-1 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:24.0	yes
D5	(2) KOPOSOV-1 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:25.0	yes
05	(3) KOPOSOV-2 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:26.0	yes
06	(3) KOPOSOV-2 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:27.0	yes
6A	(3) KOPOSOV-2 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:27.0	yes
6B	(3) KOPOSOV-2 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:28.0	yes
07	(4) MUNOZ-1 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:29.0	yes
08	(4) MUNOZ-1 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:30.0	yes
09	(5) ESO-280-6 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:30.0	yes
10	(5) ESO-280-6 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:31.0	yes
11	(6) ESO-591-12 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:32.0	yes
12	(6) ESO-591-12 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:32.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
13	(7) GCL-114 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:33.0	yes
14	(7) GCL-114 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:34.0	yes
15	(8) LAEVENS-3 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:34.0	yes
16	(8) LAEVENS-3 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:35.0	yes
17	(9) NGC-7492 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:36.0	yes
18	(9) NGC-7492 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:36.0	yes
19	(10) NGC-6749 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:37.0	yes
20	(10) NGC-6749 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:38.0	yes
21	(11) FSR-1716 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:38.0	yes
22	(11) FSR-1716 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:39.0	yes
23	(12) RLGC-1 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:40.0	yes
24	(12) RLGC-1 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:40.0	yes
B1	(12) RLGC-1 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:41.0	yes
25	(13) GRAN-2 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:42.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
26	(13) GRAN-2 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:43.0	yes
27	(14) GRAN-3 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:43.0	yes
28	(14) GRAN-3 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:44.0	yes
29	(15) GRAN-4 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:45.0	yes
30	(15) GRAN-4 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:45.0	yes
31	(16) GARRO-01 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:46.0	yes
32	(16) GARRO-01 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:47.0	yes
D7	(16) GARRO-01 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:48.0	yes
DA	(16) GARRO-01 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:48.0	yes
33	(17) GRAN5 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:49.0	yes
34	(17) GRAN5 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:50.0	yes
35	(18) ESO-452-11 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:51.0	yes
36	(18) ESO-452-11 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:51.0	yes
37	(19) GRAN-1 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:52.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
38	(19) GRAN-1 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:53.0	yes
39	(20) GCL-111 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:54.0	yes
40	(20) GCL-111 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:55.0	yes
41	(21) BH140 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:56.0	yes
42	(21) BH140 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:56.0	yes
D6	(21) BH140 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:57.0	yes
43	(22) PATCHICK126 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:58.0	yes
D3	(22) PATCHICK126 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:00:59.0	yes
44	(22) PATCHICK126 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:01:00.0	yes
45	(23) BLISS-1 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:01:01.0	yes
D8	(23) BLISS-1 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:01:02.0	yes
46	(23) BLISS-1 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:01:03.0	yes
D9	(23) BLISS-1 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:01:03.0	yes
47	(24) KIM-3 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:01:04.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
48	(24) KIM-3 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:01:05.0	yes
49	(25) SEGUE-3 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:01:06.0	yes
50	(25) SEGUE-3 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:01:07.0	yes
51	(26) PWM-2 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:01:08.0	yes
52	(26) PWM-2 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:01:08.0	yes
53	(27) BH-176 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:01:09.0	yes
54	(27) BH-176 ANY	ACS/WFC WFC3/UVIS	1	14-Mar-2025 12:01:10.0	yes
55	(28) UKS-1	WFC3/IR	1	14-Mar-2025 12:01:11.0	yes
56	(29) VVV-CL001	WFC3/IR	1	14-Mar-2025 12:01:12.0	yes
D4	(29) VVV-CL001	WFC3/IR	1	14-Mar-2025 12:01:13.0	yes
57	(30) RLGC-2	WFC3/IR	1	14-Mar-2025 12:01:13.0	yes
58	(31) 2MASS-GC01	WFC3/IR	1	14-Mar-2025 12:01:14.0	yes
59	(32) 2MASS-GC02	WFC3/IR	1	14-Mar-2025 12:01:15.0	yes
60	(33) VVV-CL002	WFC3/IR	1	14-Mar-2025 12:01:16.0	yes
61	(34) MERCER-5	WFC3/IR	1	14-Mar-2025 12:01:16.0	yes

72 Total Orbits Used

ABSTRACT

The detailed analysis, based on resolving individual stars, of the entire Globular Cluster (GC) system of a large galaxy is within reach only for the Milky Way and with the exquisite spatial resolution and photometric precision of the Hubble Space Telescope (HST).

Such a complete view would enable a full investigation of several fundamental science cases, like, e.g., 1) reconstructing the timeline of the MW assembly history by means of the GC age-metallicity relation, 2) searching for the remnants of the primordial clumps that might have contributed to build-up the Bulge, and 3) testing the universality of the GCs stellar mass function. However, the census of Galactic GCs observed by HST is still significantly incomplete and the chances to reach this unique goal fades as HST gets older. For this reason we propose the Hubble Missing Globular Clusters Survey (MGCS), a Treasury Program targeting the 34 kinematically confirmed Milky Way GCs still missing HST observations, to get precise photometry of their stars down to at least 3 mag below the Main Sequence Turn Off. The proposed programme will provide the first complete catalog of homogeneous ages and distances for all the known GCs, and will investigate fundamental properties of still unexplored clusters located in the Galactic Bulge or in the distant Halo.

MGCS will provide the astrophysical community with the essential observations, measures and tools to answer the three fundamental questions raised above, as well as many other open science cases related to GCs. Our survey will make the heritage of HST on GC science complete, a golden standard for the decades to come.

OBSERVING DESCRIPTION

Having the entire system of globular clusters (GCs) of the Milky Way observed at high resolution, high-sensitivity and in a homogeneous and stable photometric system is an astronomer's dream that only the Hubble Space Telescope (HST) can grant, by building upon what HST has already observed in the past years. If granted, this would enable i) providing the first complete and homogeneous catalog of GC age, distance and reddening, that will lead to the reconstruction of the timeline of the Milky Way assembly history; ii) searching for possible survivors of the process that led to the formation of the Galactic Bulge; and iii) studying the GC mass function to assess its universality. These are the fundamental open questions we aim to solve with the Hubble Missing Globular Cluster Survey (MGCS).

In light of the most recent discoveries of new Milky Way GCs, there are still 33 kinematically confirmed GCs (either via proper motions, or via radial velocities) that lack any kind of HST imaging, plus one that only has observations in one passband. Most of these 34 systems can be divided in two broad classes. The first is that of low-surface brightness GCs located in the distant halo. The second class consists of GCs hidden in the highly crowded and extinct regions of the Galactic Bulge. Some of these 34 clusters thus occupy regions of the GCs parameter space (in terms of mass, density and evolution environment) that are rather extreme and poorly sampled by existing observations, and where there is room for significant scientific advancement.

Twenty-seven GCs (including all the halo objects and the bulge systems suffering for moderate extinction) will be imaged with the Wide Field Channel of the Advanced Camera for Survey (ACS/WFC) in the F606W and F814W bands, whereas 7 extremely extincted bulge GCs will be observed with the IR channel of the Wide Field Camera 3 (WFC3) in the F125W and F160W bands.

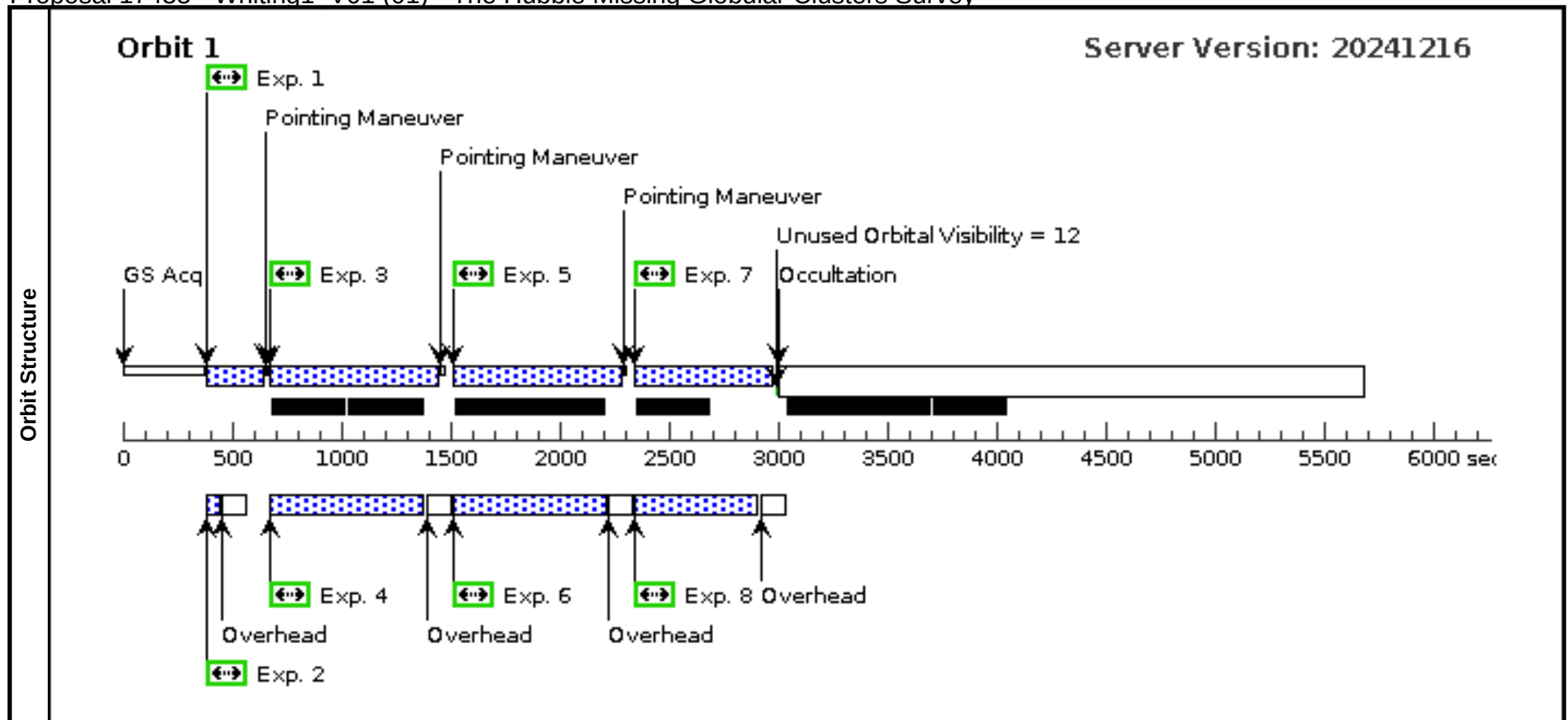
NOTE ON REDUCED GYRO MODE

Our program aims at performing deep and high-precision photometry and astrometry of severely crowded globular clusters. It is therefore critical to obtain observations with the telescope drifting as little as possible. According to the "Science Implications of Operating HST in Reduced Gyro Mode" document (May 2019) reduced-gyro mode should have negligible effect on tracking (and thus on the PSF behavior) as long as HST has three operational Fine Guiding Sensors. If this is not the case, though, reduced gyro mode will have a severe negative effect on the overall success of the program, as it will drastically increase the number of source blends (with significant loss of completeness), as well as severely decrease the photometric and astrometric precision.

High-completeness and precise astro-photometry are fundamental for the success of this program.

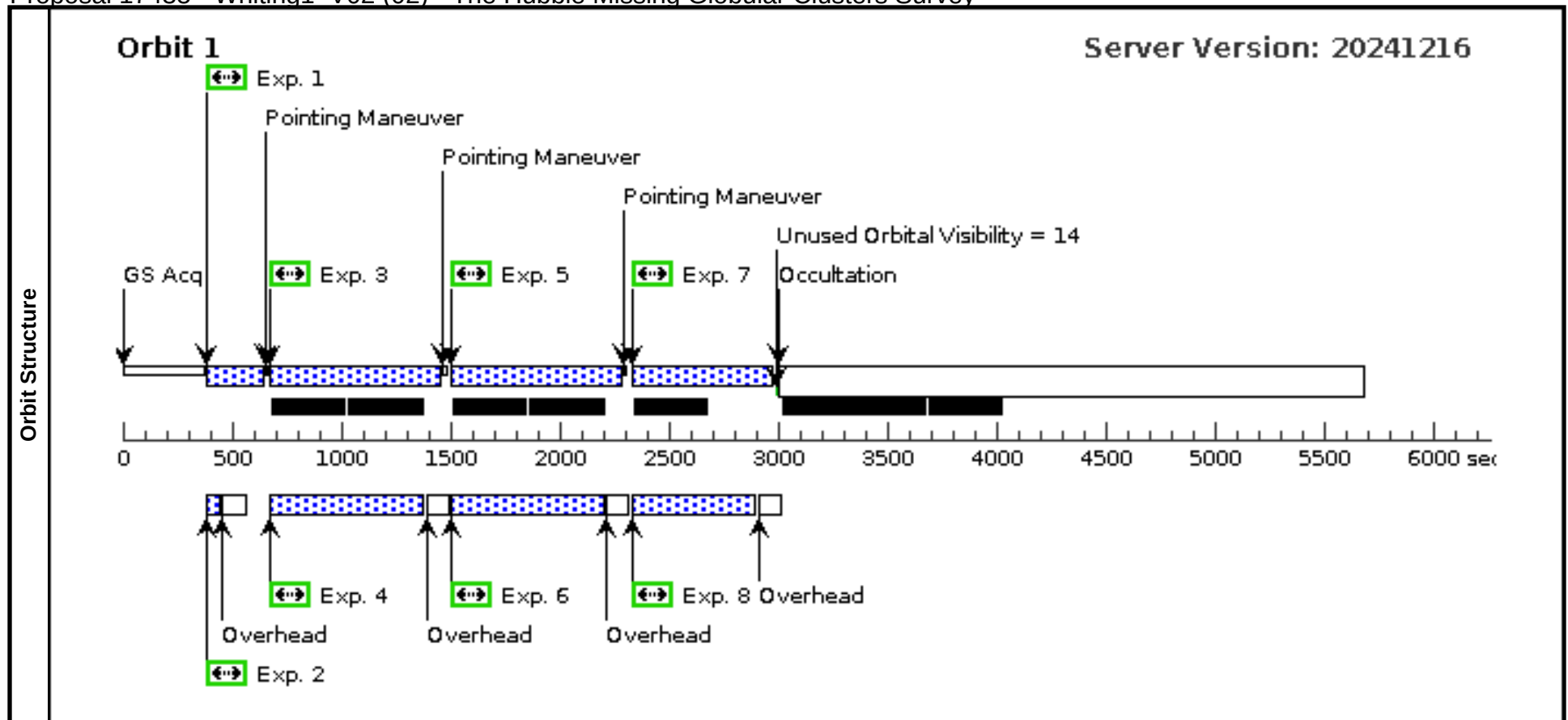
Proposal 17435 - Whiting1_V01 (01) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Whiting1_V01 (01), implementation								Fri Mar 14 16:01:17 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	WHITING-1	RA: 02 02 56.8000 (30.7366667d) Dec: -03 15 10.00 (-3.25278d) Equinox: J2000	Proper Motion RA: -1.5224527919650429E-5 V=14.6 sec of time/yr Proper Motion Dec: -0.002046000054178876 arcsec/yr Epoch of Position: 2015.5		Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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) WHITING-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Gro up 1-2 in Whiting1_ V01 (01)	30 Secs (0.5 Secs) [==>0.5 Secs]	 [1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in Whiting1_ V01 (01)	30 Secs (30 Secs) [==>30.0 Secs]	 [1]
	3		(1) WHITING-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Gro up 3-4 in Whiting1_ V01 (01)	699 Secs (636 Secs) [==>636.0 Secs]	 [1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in Whiting1_ V01 (01)	699 Secs (699 Secs) [==>699.0 Secs]	 [1]
	5		(1) WHITING-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0, -1.28186	Prime + Parallel Gro up 5-6 in Whiting1_ V01 (01)	699 Secs (636 Secs) [==>636.0 Secs]	 [1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in Whiting1_ V01 (01)	699 Secs (699 Secs) [==>699.0 Secs]	 [1]
	7		(1) WHITING-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3, 3.83783	Prime + Parallel Gro up 7-8 in Whiting1_ V01 (01)	567 Secs (504 Secs) [==>504.0 Secs]	 [1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 7-8 in Whiting1_ V01 (01)	567 Secs (567 Secs) [==>567.0 Secs]	 [1]



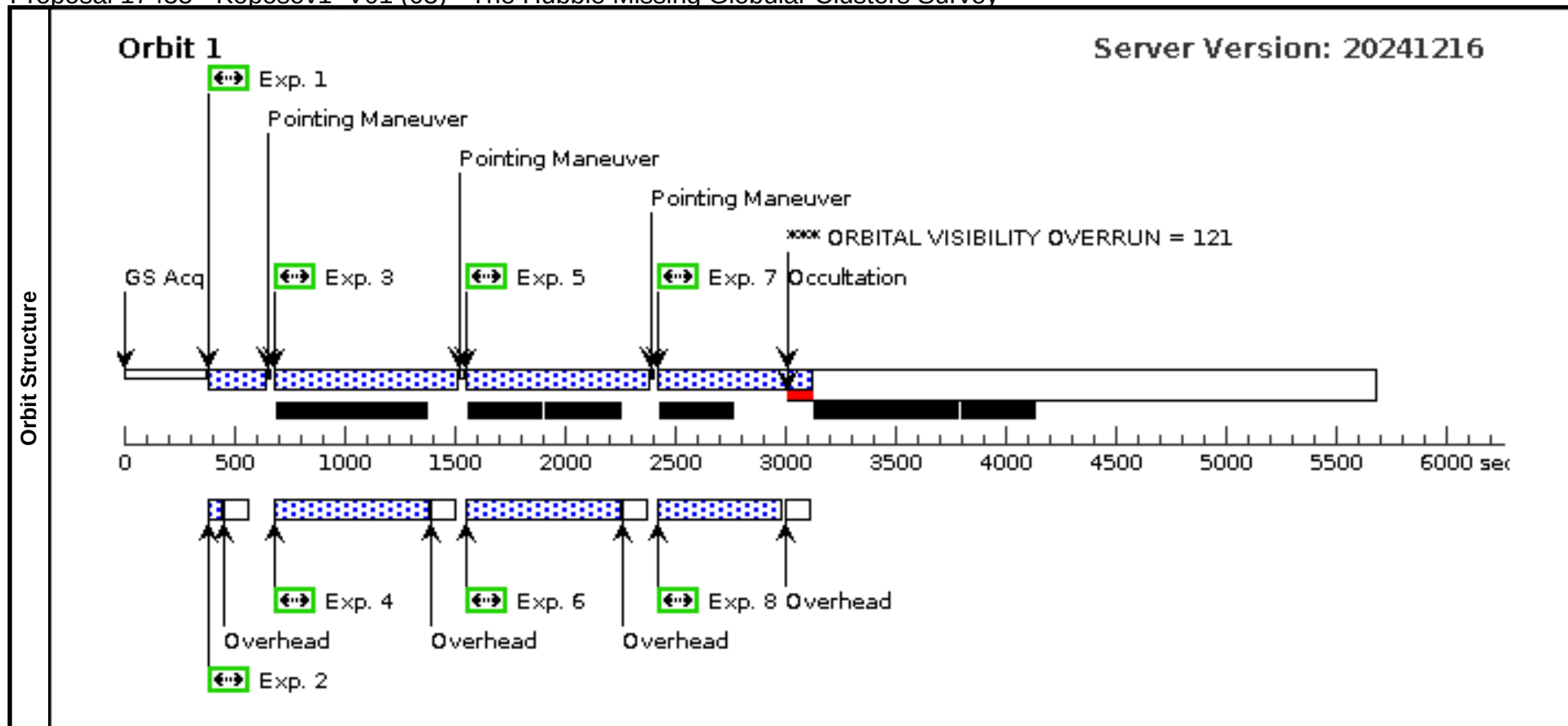
Proposal 17435 - Whiting1_V02 (02) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Whiting1_V02 (02), completed								Fri Mar 14 16:01:17 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	WHITING-1	RA: 02 02 56.8000 (30.7366667d) Dec: -03 15 10.00 (-3.25278d) Equinox: J2000	Proper Motion RA: -1.5224527919650429E-5 V=14.6 sec of time/yr Proper Motion Dec: -0.002046000054178876 arcsec/yr Epoch of Position: 2015.5		Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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) WHITING-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Gro up 1-2 in Whiting1_ V02 (02)	30 Secs (0.5 Secs) [==>0.5 Secs]	
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Whiting1_ V02 (02)	30 Secs (30 Secs) [==>30.0 Secs]	
	3		(1) WHITING-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Gro up 3-4 in Whiting1_ V02 (02)	699 Secs (646 Secs) [==>646.0 Secs]	
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Whiting1_ V02 (02)	699 Secs (699 Secs) [==>699.0 Secs]	
	5		(1) WHITING-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0, -1.28186	Prime + Parallel Gro up 5-6 in Whiting1_ V02 (02)	699 Secs (646 Secs) [==>646.0 Secs]	
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Whiting1_ V02 (02)	699 Secs (699 Secs) [==>699.0 Secs]	
	7		(1) WHITING-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3, 3.83783	Prime + Parallel Gro up 7-8 in Whiting1_ V02 (02)	567 Secs (514 Secs) [==>514.0 Secs]	
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in Whiting1_ V02 (02)	567 Secs (567 Secs) [==>567.0 Secs]	



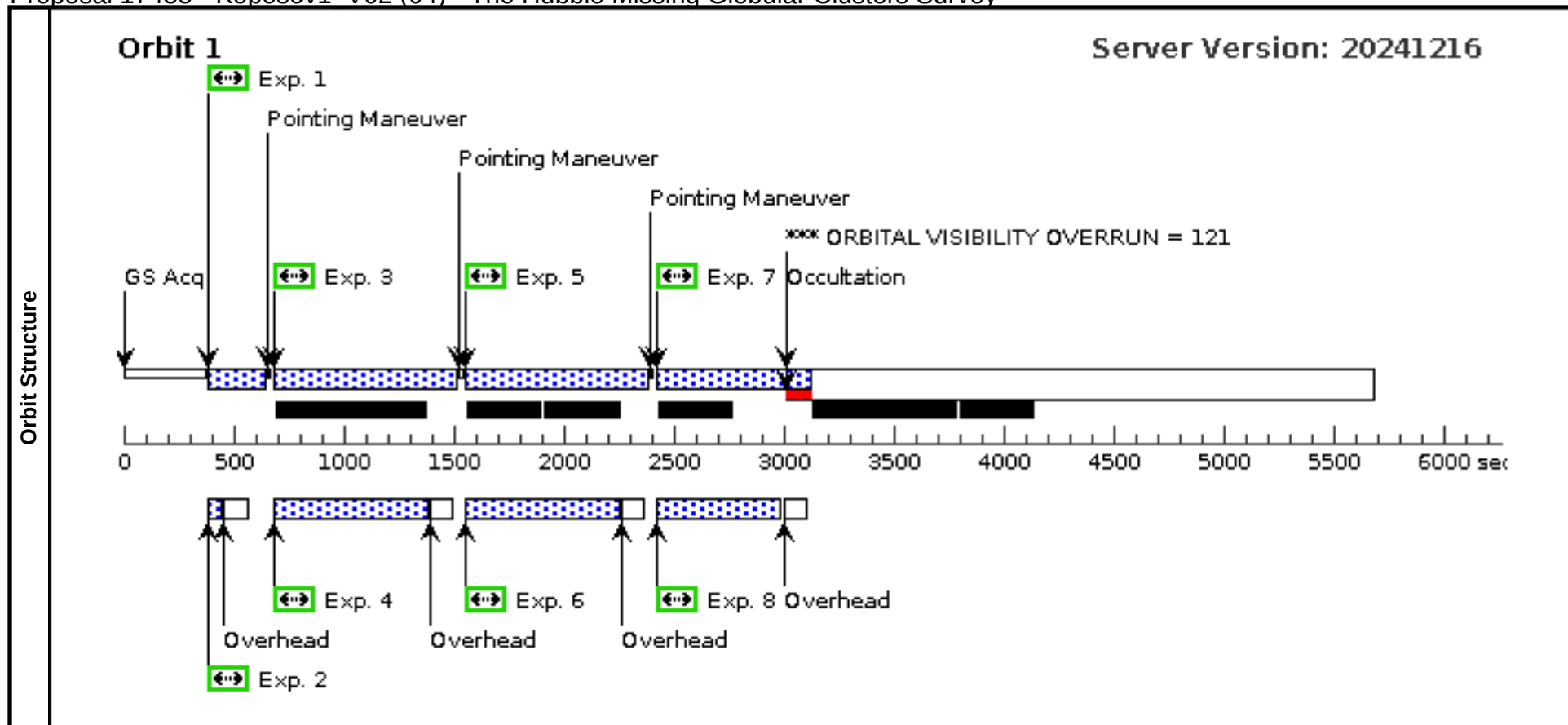
Proposal 17435 - Koposov1_V01 (03) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Koposov1_V01 (03), completed										Fri Mar 14 16:01:17 GMT 2025			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: (none)													
Diagnostics	(Koposov1_V01 (03)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE													
	(Koposov1_V01 (03)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Koposov1_V01 (03)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(2)	KOPOSOV-1	RA: 11 59 18.4000 (179.8266667d) Dec: +12 15 35.80 (12.25994d) Equinox: J2000		Proper Motion RA: -1.0322069032648082E-4 V=14.2 sec of time/yr Proper Motion Dec: -8.140000545608927E-4 arcsec/yr Epoch of Position: 2015.5				Reference Frame: SIMBAD					
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.													
	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) KOPOSOV-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Koposov1_ V01 (03)	30 Secs (30 Secs) [==>]		[1]			
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in Koposov1_ V01 (03)	30 Secs (30 Secs) [==>]		[1]			
	3		(2) KOPOSOV-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Koposov1_ V01 (03)	699 Secs (699 Secs) [==>]		[1]			
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in Koposov1_ V01 (03)	699 Secs (699 Secs) [==>]		[1]			
	5		(2) KOPOSOV-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Koposov1_ V01 (03)	699 Secs (699 Secs) [==>]		[1]			
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in Koposov1_ V01 (03)	699 Secs (699 Secs) [==>]		[1]			
	7		(2) KOPOSOV-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Koposov1_ V01 (03)	567 Secs (567 Secs) [==>]		[1]			
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 7-8 in Koposov1_ V01 (03)	567 Secs (567 Secs) [==>]		[1]			



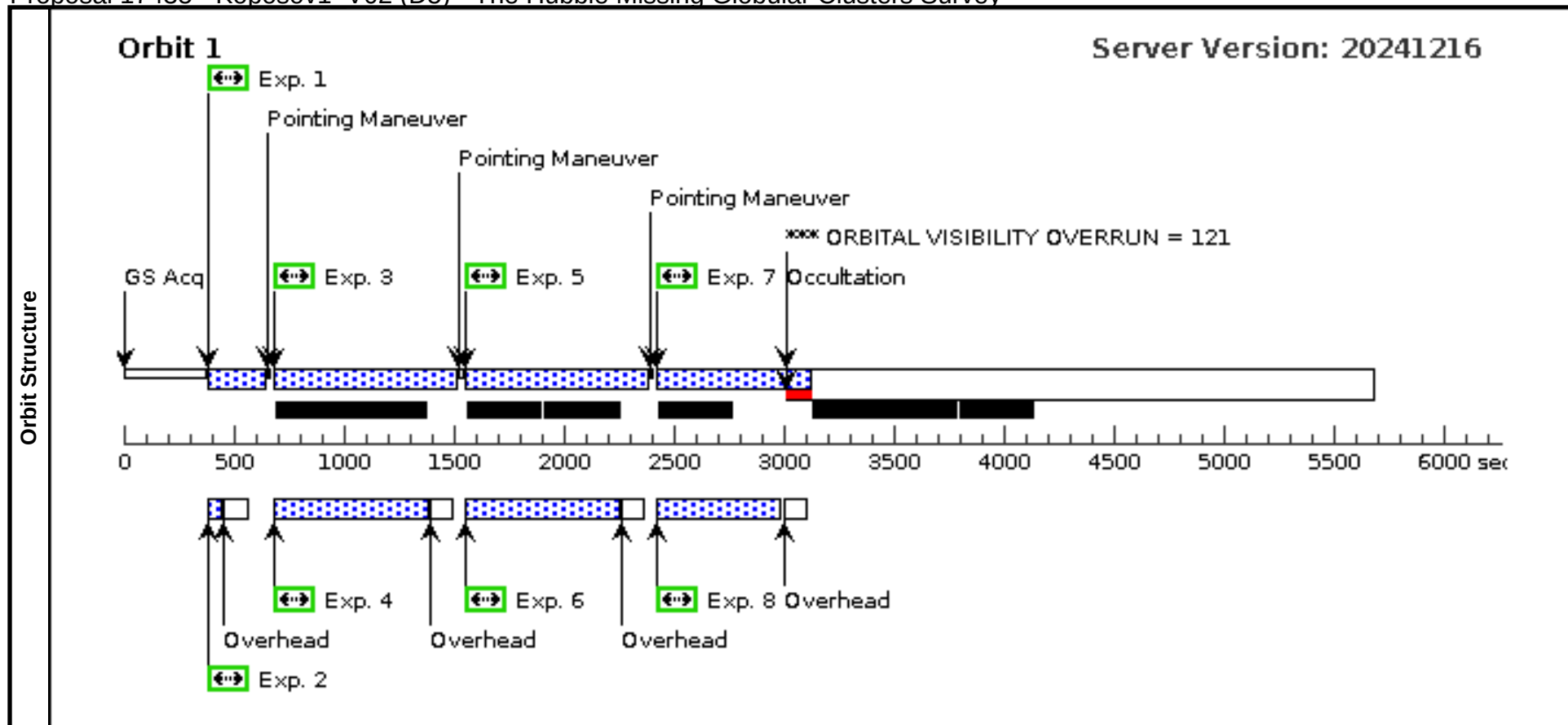
Proposal 17435 - Koposov1_V02 (04) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Koposov1_V02 (04), failed										Fri Mar 14 16:01:18 GMT 2025			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: (none)													
Diagnostics	(Koposov1_V02 (04)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE													
	(Koposov1_V02 (04)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Koposov1_V02 (04)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.													
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes			Miscellaneous				
	(2)	KOPOSOV-1	RA: 11 59 18.4000 (179.8266667d) Dec: +12 15 35.80 (12.25994d) Equinox: J2000	Proper Motion RA: -1.0322069032648082E-4 sec of time/yr Proper Motion Dec: -8.140000545608927E-4 arcsec/yr Epoch of Position: 2015.5			V=14.2			Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.													
	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) KOPOSOV-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Koposov1_ V02 (04)	30 Secs (30 Secs) [==>]		[1]			
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Koposov1_ V02 (04)	30 Secs (30 Secs) [==>]		[1]			
	3		(2) KOPOSOV-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Koposov1_ V02 (04)	699 Secs (699 Secs) [==>]		[1]			
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Koposov1_ V02 (04)	699 Secs (699 Secs) [==>]		[1]			
	5		(2) KOPOSOV-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Koposov1_ V02 (04)	699 Secs (699 Secs) [==>]		[1]			
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Koposov1_ V02 (04)	699 Secs (699 Secs) [==>]		[1]			
	7		(2) KOPOSOV-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Koposov1_ V02 (04)	567 Secs (567 Secs) [==>]		[1]			
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in Koposov1_ V02 (04)	567 Secs (567 Secs) [==>]		[1]			



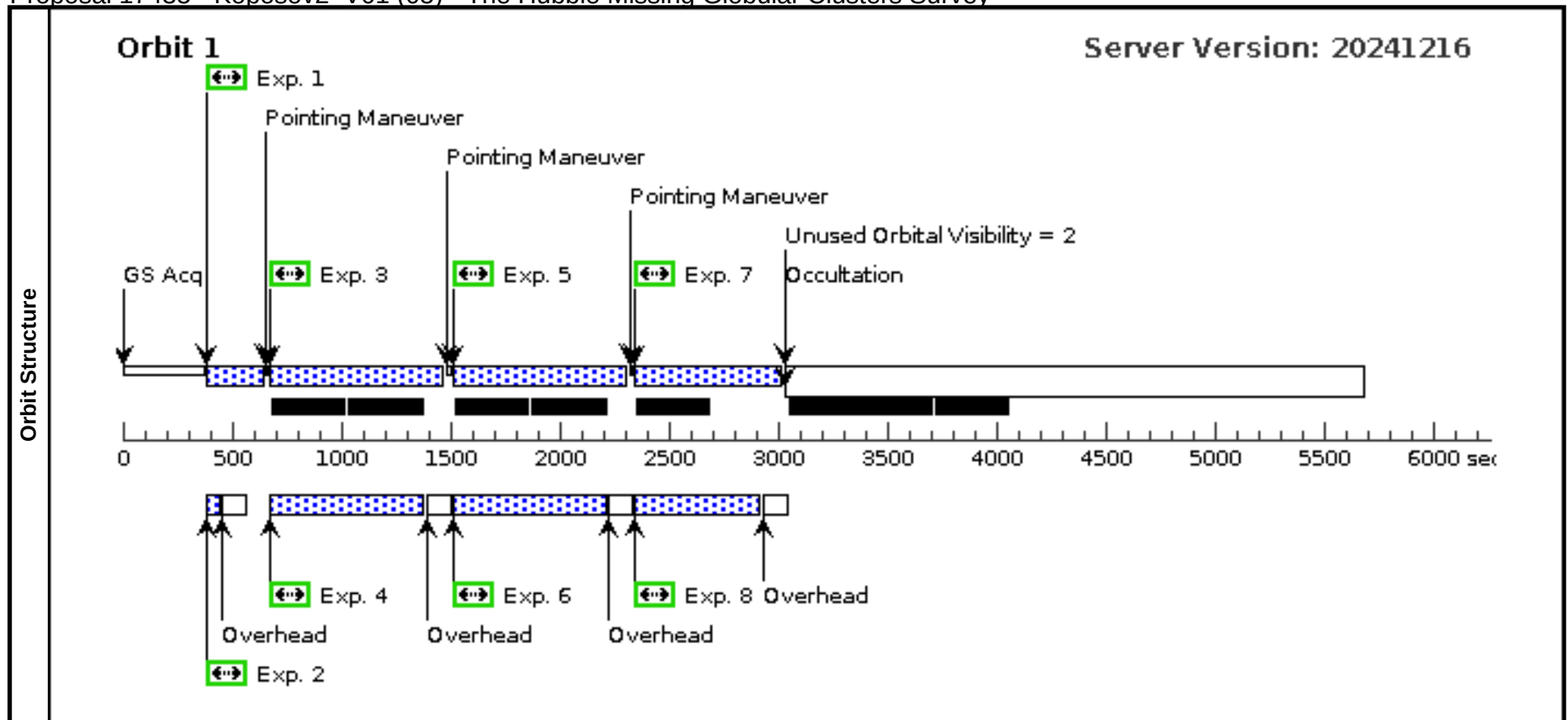
Proposal 17435 - Koposov1_V02 (D5) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Koposov1_V02 (D5), completed										Fri Mar 14 16:01:18 GMT 2025			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: (none)													
Diagnostics	(Koposov1_V02 (D5)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE													
	(Koposov1_V02 (D5)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Koposov1_V02 (D5)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(2)	KOPOSOV-1	RA: 11 59 18.4000 (179.8266667d) Dec: +12 15 35.80 (12.25994d) Equinox: J2000			Proper Motion RA: -1.0322069032648082E-4 sec of time/yr Proper Motion Dec: -8.140000545608927E-4 arcsec/yr Epoch of Position: 2015.5			V=14.2		Reference Frame: SIMBAD			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.													
	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) KOPOSOV-1	ACS/WFC, ACCUM, WFC		F814W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3		Prime + Parallel Gro up 1-2 in Koposov1_ V02 (D5)	30 Secs (30 Secs) [==>]		[1]	
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=15			Prime + Parallel Gro up 1-2 in Koposov1_ V02 (D5)	30 Secs (30 Secs) [==>]		[1]	
	3		(2) KOPOSOV-1	ACS/WFC, ACCUM, WFC		F814W	FLASH=15	POS TARG 4.13680 ,1.28186		Prime + Parallel Gro up 3-4 in Koposov1_ V02 (D5)	699 Secs (699 Secs) [==>]		[1]	
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W				Prime + Parallel Gro up 3-4 in Koposov1_ V02 (D5)	699 Secs (699 Secs) [==>]		[1]	
	5		(2) KOPOSOV-1	ACS/WFC, ACCUM, WFC		F814W	FLASH=15	POS TARG -4.1368 0,-1.28186		Prime + Parallel Gro up 5-6 in Koposov1_ V02 (D5)	699 Secs (699 Secs) [==>]		[1]	
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W				Prime + Parallel Gro up 5-6 in Koposov1_ V02 (D5)	699 Secs (699 Secs) [==>]		[1]	
	7		(2) KOPOSOV-1	ACS/WFC, ACCUM, WFC		F814W	FLASH=15	POS TARG -2.0068 3,3.83783		Prime + Parallel Gro up 7-8 in Koposov1_ V02 (D5)	567 Secs (567 Secs) [==>]		[1]	
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W				Prime + Parallel Gro up 7-8 in Koposov1_ V02 (D5)	567 Secs (567 Secs) [==>]		[1]	



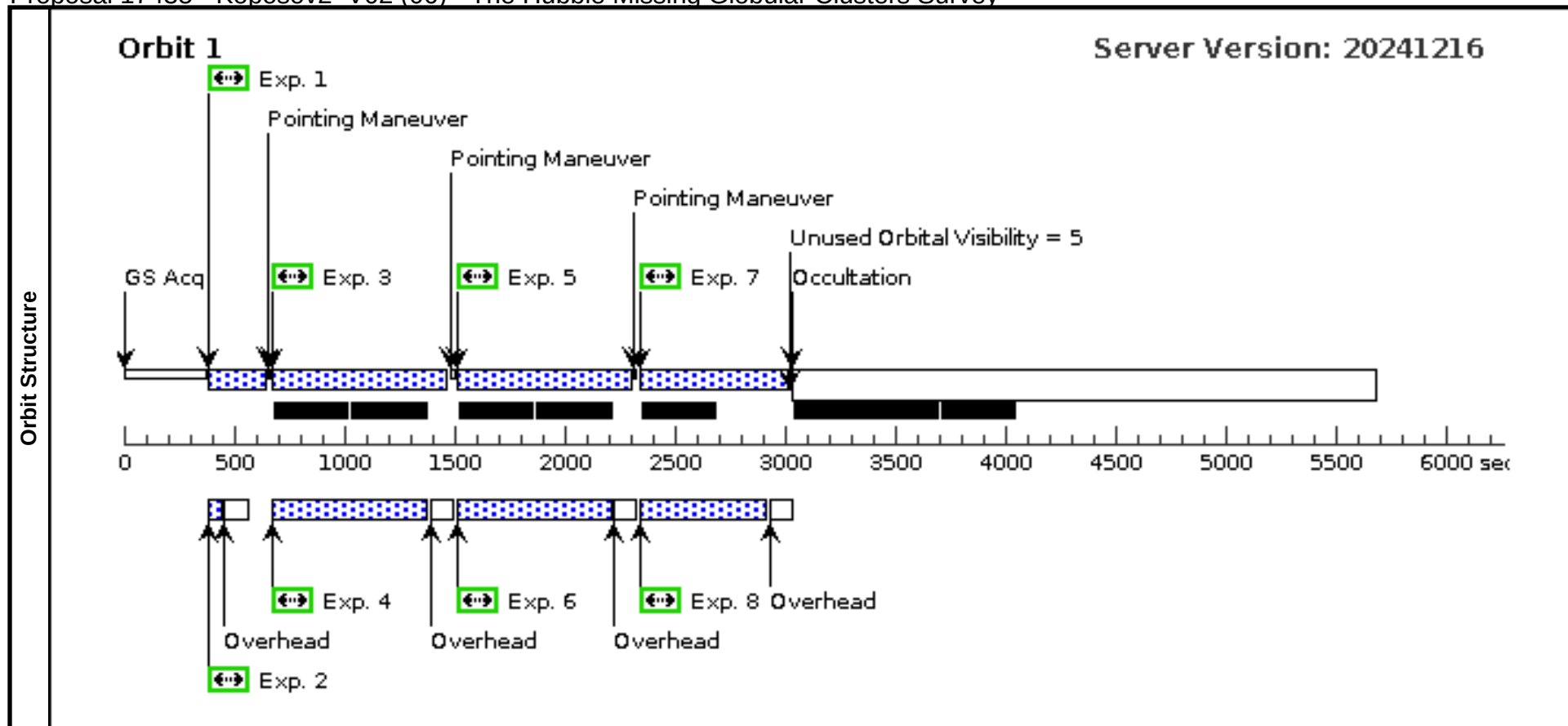
Proposal 17435 - Koposov2 V01 (05) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Koposov2_V01 (05), completed								Fri Mar 14 16:01:18 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(3)	KOPOSOV-2	RA: 07 58 17.0000 (119.5708333d) Dec: +26 15 19.40 (26.25539d) Equinox: J2000	Proper Motion RA: -4.467582016473236E-5 sec of time/yr Proper Motion Dec: -2.5000008463393897E-5 arcsec/yr Epoch of Position: 2015.5	V=17.6	Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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		(3) KOPOSOV-2	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Gro up 1-2 in Koposov2_ V01 (05)	30 Secs (0.5 Secs) [==>0.5 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in Koposov2_ V01 (05)	30 Secs (30 Secs) [==>30.0 Secs]	[1]
	3		(3) KOPOSOV-2	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Gro up 3-4 in Koposov2_ V01 (05)	699 Secs (662 Secs) [==>662.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in Koposov2_ V01 (05)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	5		(3) KOPOSOV-2	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0, -1.28186	Prime + Parallel Gro up 5-6 in Koposov2_ V01 (05)	699 Secs (662 Secs) [==>662.0 Secs]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in Koposov2_ V01 (05)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	7		(3) KOPOSOV-2	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3, 3.83783	Prime + Parallel Gro up 7-8 in Koposov2_ V01 (05)	575 Secs (538 Secs) [==>538.0 Secs]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 7-8 in Koposov2_ V01 (05)	575 Secs (575 Secs) [==>575.0 Secs]	[1]



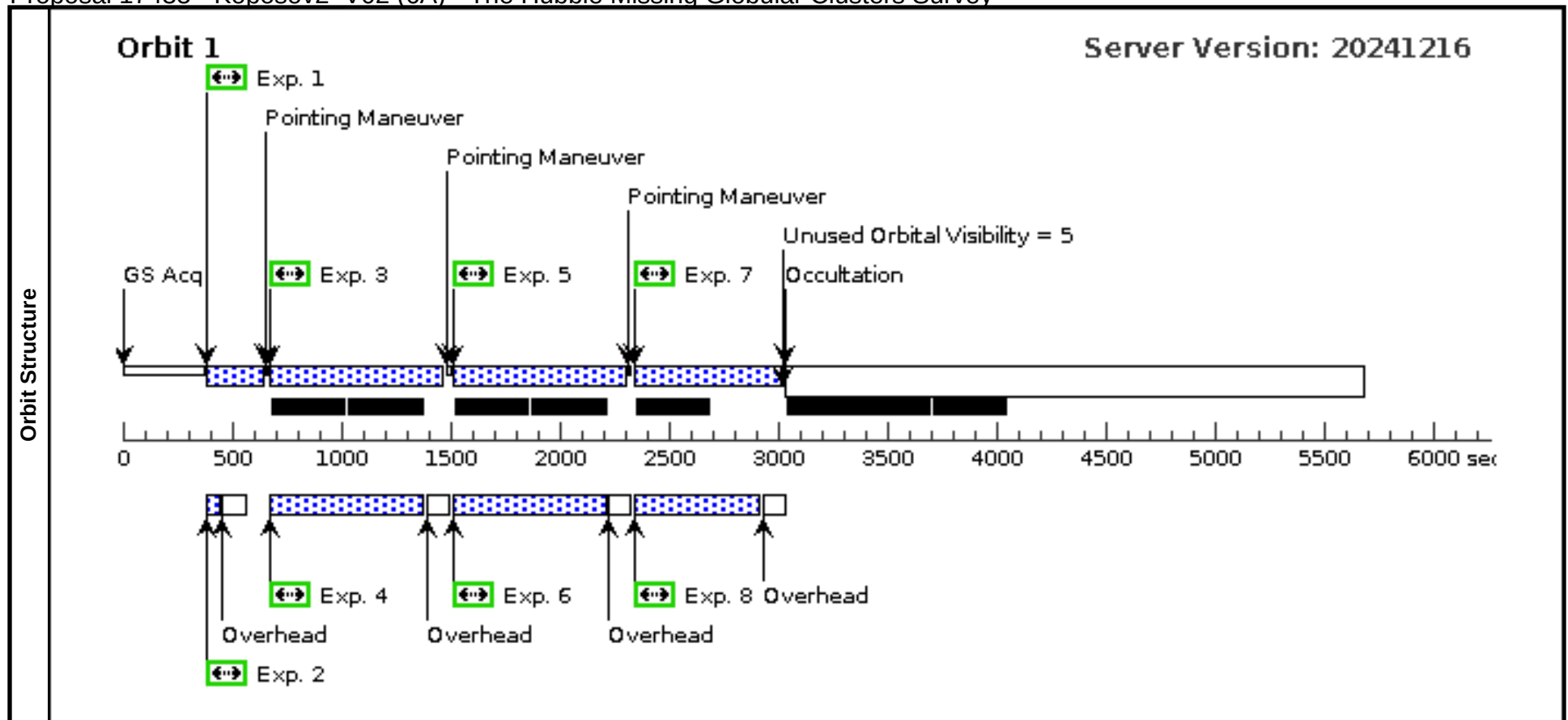
Proposal 17435 - Koposov2 V02 (06) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Koposov2_V02 (06), failed								Fri Mar 14 16:01:18 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	KOPOSOV-2	RA: 07 58 17.0000 (119.5708333d) Dec: +26 15 19.40 (26.25539d) Equinox: J2000	Proper Motion RA: -4.467582016473236E-5 sec of time/yr Proper Motion Dec: -2.5000008463393897E-5 arcsec/yr Epoch of Position: 2015.5		V=17.6		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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		(3) KOPOSOV-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Group 1-2 in Koposov2_V02 (06)	30 Secs (0.5 Secs) [==>0.5 Secs]	
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Group 1-2 in Koposov2_V02 (06)	30 Secs (30 Secs) [==>30.0 Secs]	[1]
	3		(3) KOPOSOV-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Group 3-4 in Koposov2_V02 (06)	699 Secs (661 Secs) [==>661.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Group 3-4 in Koposov2_V02 (06)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	5		(3) KOPOSOV-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.13680, -1.28186	Prime + Parallel Group 5-6 in Koposov2_V02 (06)	699 Secs (661 Secs) [==>661.0 Secs]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Group 5-6 in Koposov2_V02 (06)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	7		(3) KOPOSOV-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.00683, 3.83783	Prime + Parallel Group 7-8 in Koposov2_V02 (06)	575 Secs (537 Secs) [==>537.0 Secs]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Group 7-8 in Koposov2_V02 (06)	575 Secs (575 Secs) [==>575.0 Secs]	[1]



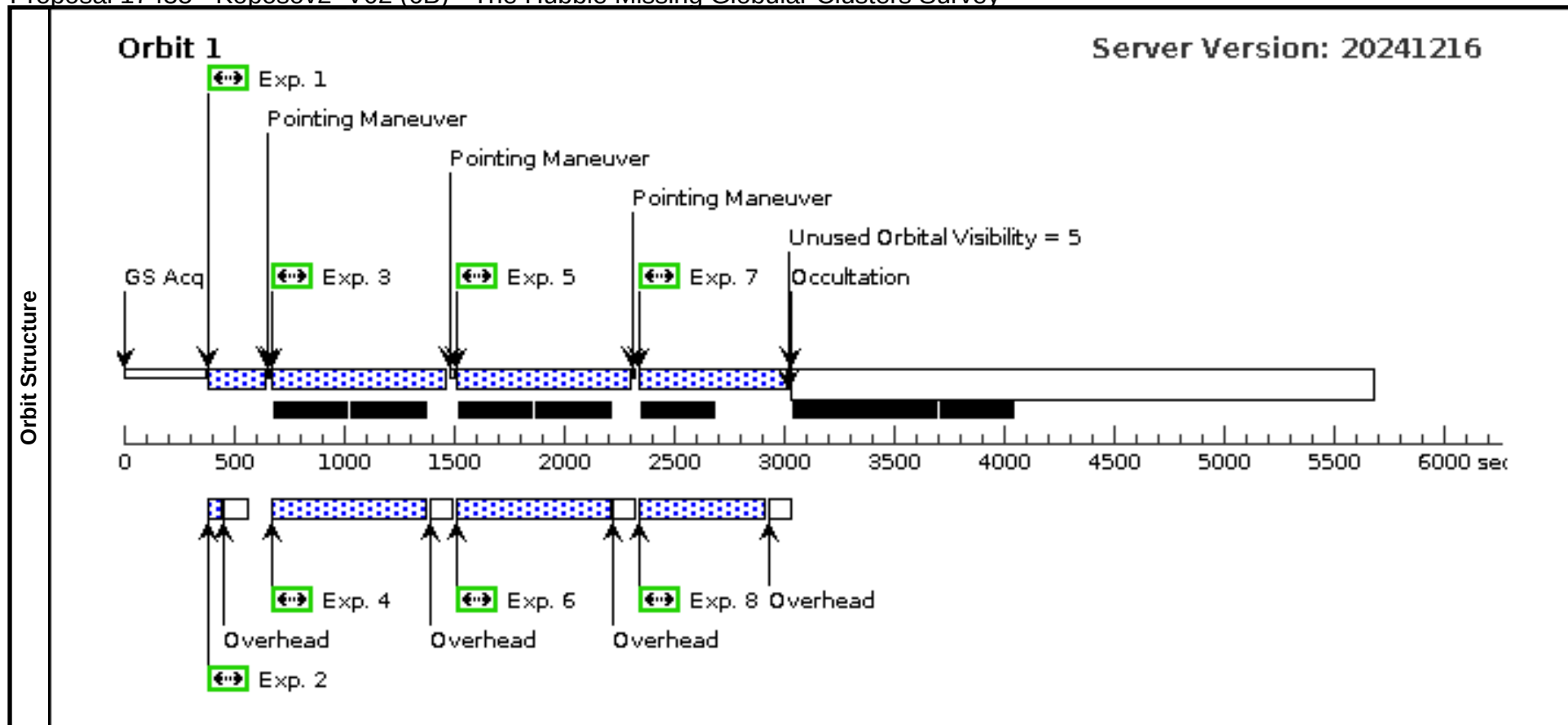
Proposal 17435 - Koposov2 V02 (6A) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Koposov2_V02 (6A), failed								Fri Mar 14 16:01:18 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
	Comments: Repeat of visit 06 approved by HOPR 92961.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	KOPOSOV-2	RA: 07 58 17.0000 (119.5708333d) Dec: +26 15 19.40 (26.25539d) Equinox: J2000	Proper Motion RA: -4.467582016473236E-5 sec of time/yr Proper Motion Dec: -2.5000008463393897E-5 arcsec/yr Epoch of Position: 2015.5		V=17.6		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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		(3) KOPOSOV-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783	Prime + Parallel Gro up 1-2 in Koposov2_ V02 (6A)	30 Secs (0.5 Secs) [==>0.5 Secs]	
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Koposov2_ V02 (6A)	30 Secs (30 Secs) [==>30.0 Secs]	[1]
	3		(3) KOPOSOV-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Koposov2_ V02 (6A)	699 Secs (661 Secs) [==>661.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Koposov2_ V02 (6A)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	5		(3) KOPOSOV-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Koposov2_ V02 (6A)	699 Secs (661 Secs) [==>661.0 Secs]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Koposov2_ V02 (6A)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	7		(3) KOPOSOV-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Koposov2_ V02 (6A)	575 Secs (537 Secs) [==>537.0 Secs]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in Koposov2_ V02 (6A)	575 Secs (575 Secs) [==>575.0 Secs]	[1]



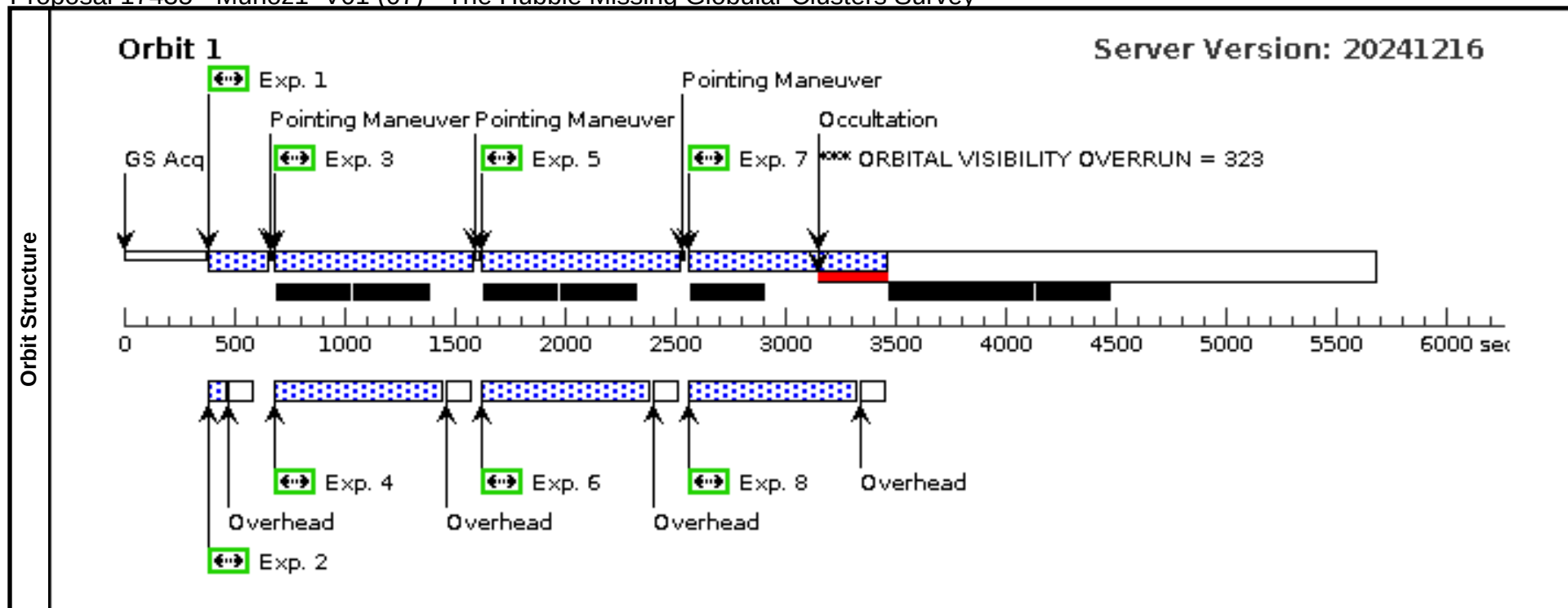
Proposal 17435 - Koposov2_V02 (6B) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Koposov2_V02 (6B), implementation									Fri Mar 14 16:01:18 GMT 2025
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
	Comments: Repeat of visit 6A approved by HOPR 93079.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	KOPOSOV-2	RA: 07 58 17.0000 (119.5708333d) Dec: +26 15 19.40 (26.25539d) Equinox: J2000	Proper Motion RA: -4.467582016473236E-5 sec of time/yr Proper Motion Dec: -2.5000008463393897E-5 arcsec/yr Epoch of Position: 2015.5		V=17.6		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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		(3) KOPOSOV-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783	Prime + Parallel Gro up 1-2 in Koposov2_ V02 (6B)	30 Secs (0.5 Secs) [==>0.5 Secs]	
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Koposov2_ V02 (6B)	30 Secs (30 Secs) [==>30.0 Secs]	[1]
	3		(3) KOPOSOV-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Koposov2_ V02 (6B)	699 Secs (661 Secs) [==>661.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Koposov2_ V02 (6B)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	5		(3) KOPOSOV-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Koposov2_ V02 (6B)	699 Secs (661 Secs) [==>661.0 Secs]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Koposov2_ V02 (6B)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	7		(3) KOPOSOV-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Koposov2_ V02 (6B)	575 Secs (537 Secs) [==>537.0 Secs]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in Koposov2_ V02 (6B)	575 Secs (575 Secs) [==>575.0 Secs]	[1]



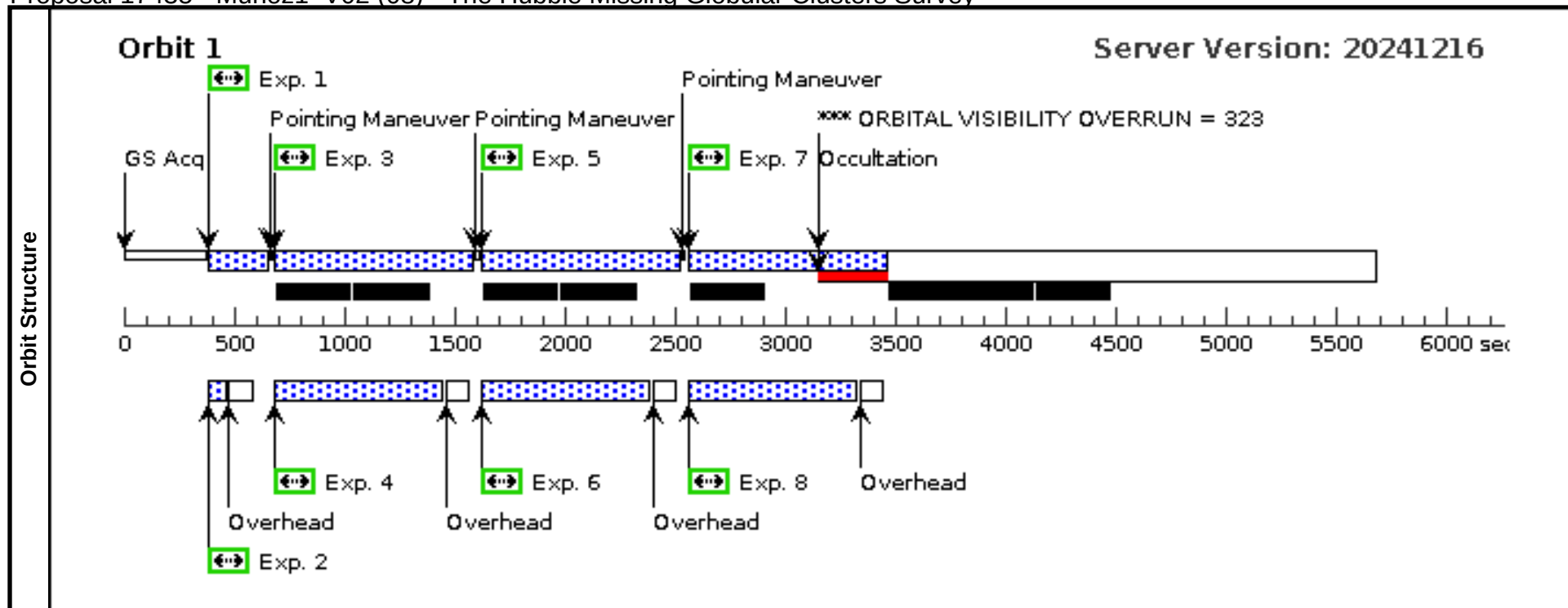
Proposal 17435 - Munoz1_V01 (07) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Munoz1_V01 (07), scheduled							Fri Mar 14 16:01:18 GMT 2025		
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(Munoz1_V01 (07)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(4)	MUNOZ-1	RA: 15 01 48.0200 (225.4500833d) Dec: +66 58 7.30 (66.96869d) Equinox: J2000	Proper Motion RA: -1.7040099588540762E-5 V=17.7 sec of time/yr Proper Motion Dec: -1.9999924916191958E-5 arcsec/yr Epoch of Position: 2015.5		Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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) MUNOZ-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Gro up 1-2 in Munoz1_V 01 (07)	50 Secs (50 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Munoz1_V 01 (07)	50 Secs (50 Secs) [==>]	[1]
	3		(4) MUNOZ-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Gro up 3-4 in Munoz1_V 01 (07)	766 Secs (766 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=6		Prime + Parallel Gro up 3-4 in Munoz1_V 01 (07)	766 Secs (766 Secs) [==>]	[1]
	5		(4) MUNOZ-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0, -1.28186	Prime + Parallel Gro up 5-6 in Munoz1_V 01 (07)	766 Secs (766 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=6		Prime + Parallel Gro up 5-6 in Munoz1_V 01 (07)	766 Secs (766 Secs) [==>]	[1]
	7		(4) MUNOZ-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3, 3.83783	Prime + Parallel Gro up 7-8 in Munoz1_V 01 (07)	766 Secs (766 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=6		Prime + Parallel Gro up 7-8 in Munoz1_V 01 (07)	766 Secs (766 Secs) [==>]	[1]



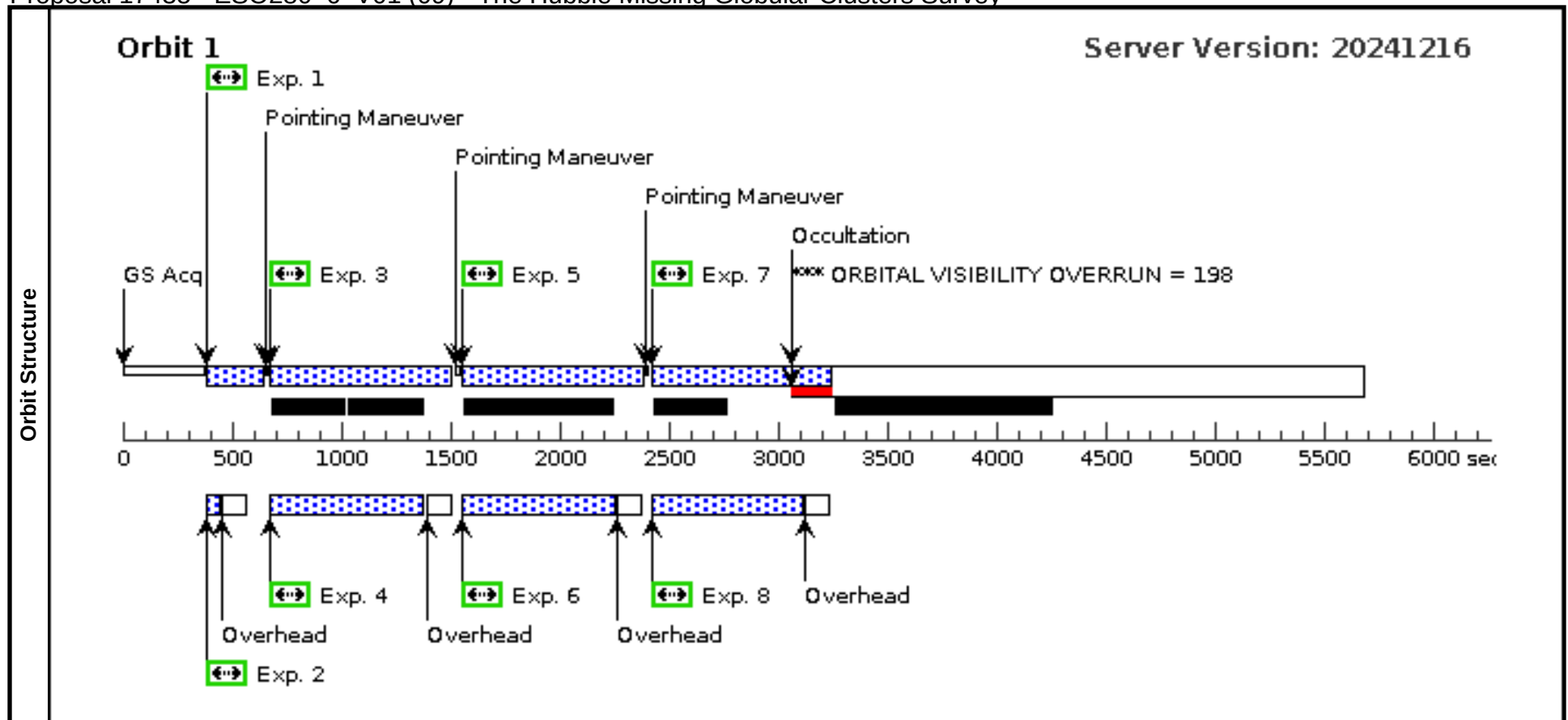
Proposal 17435 - Munoz1_V02 (08) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Munoz1_V02 (08), scheduled								Fri Mar 14 16:01:18 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(Munoz1_V02 (08)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(4)	MUNOZ-1	RA: 15 01 48.0200 (225.4500833d) Dec: +66 58 7.30 (66.96869d) Equinox: J2000	Proper Motion RA: -1.7040099588540762E-5 V=17.7 sec of time/yr Proper Motion Dec: -1.9999924916191958E-5 arcsec/yr Epoch of Position: 2015.5		Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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) MUNOZ-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783	Prime + Parallel Gro up 1-2 in Munoz1_V 02 (08)	50 Secs (50 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Munoz1_V 02 (08)	50 Secs (50 Secs) [==>]	[1]
	3		(4) MUNOZ-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Munoz1_V 02 (08)	766 Secs (766 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Munoz1_V 02 (08)	766 Secs (766 Secs) [==>]	[1]
	5		(4) MUNOZ-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Munoz1_V 02 (08)	766 Secs (766 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Munoz1_V 02 (08)	766 Secs (766 Secs) [==>]	[1]
	7		(4) MUNOZ-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Munoz1_V 02 (08)	766 Secs (766 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in Munoz1_V 02 (08)	766 Secs (766 Secs) [==>]	[1]



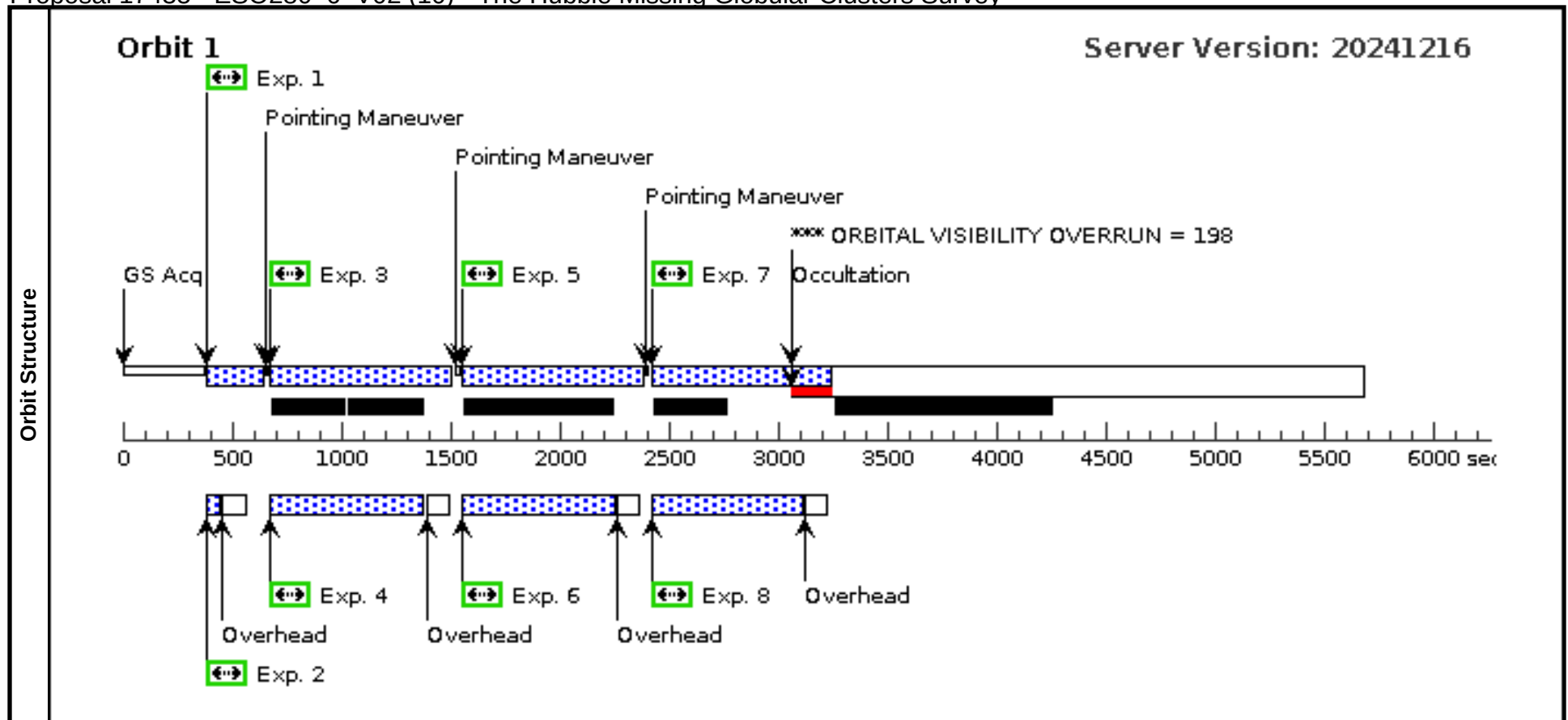
Proposal 17435 - ESO280_6_V01 (09) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, ESO280_6_V01 (09), scheduling										Fri Mar 14 16:01:18 GMT 2025			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: (none)													
Diagnostics	(ESO280_6_V01 (09)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(5)	ESO-280-6	RA: 18 09 5.9990 (272.2749958d) Dec: -46 25 24.04 (-46.42334d) Equinox: J2000		Proper Motion RA: -6.653857683171174E-5 sec of time/yr Proper Motion Dec: -0.002777000031528587 arcsec/yr Epoch of Position: 2015.5		V=12.2		Reference Frame: SIMBAD					
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.													
	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) ESO-280-6	ACS/WFC, ACCUM, WFC		F606W	FLASH=15	POS TARG 2.00683 ,-3.83783	Prime + Parallel Gro up 1-2 in ESO280_6 _V01 (09)	30 Secs (30 Secs) [==>]		[1]		
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=16		Prime + Parallel Gro up 1-2 in ESO280_6 _V01 (09)	30 Secs (30 Secs) [==>]		[1]		
	3		(5) ESO-280-6	ACS/WFC, ACCUM, WFC		F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in ESO280_6 _V01 (09)	699 Secs (699 Secs) [==>]		[1]		
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=8		Prime + Parallel Gro up 3-4 in ESO280_6 _V01 (09)	699 Secs (699 Secs) [==>]		[1]		
	5		(5) ESO-280-6	ACS/WFC, ACCUM, WFC		F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in ESO280_6 _V01 (09)	699 Secs (699 Secs) [==>]		[1]		
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=8		Prime + Parallel Gro up 5-6 in ESO280_6 _V01 (09)	699 Secs (699 Secs) [==>]		[1]		
	7		(5) ESO-280-6	ACS/WFC, ACCUM, WFC		F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in ESO280_6 _V01 (09)	694 Secs (694 Secs) [==>]		[1]		
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=8		Prime + Parallel Gro up 7-8 in ESO280_6 _V01 (09)	694 Secs (694 Secs) [==>]		[1]		



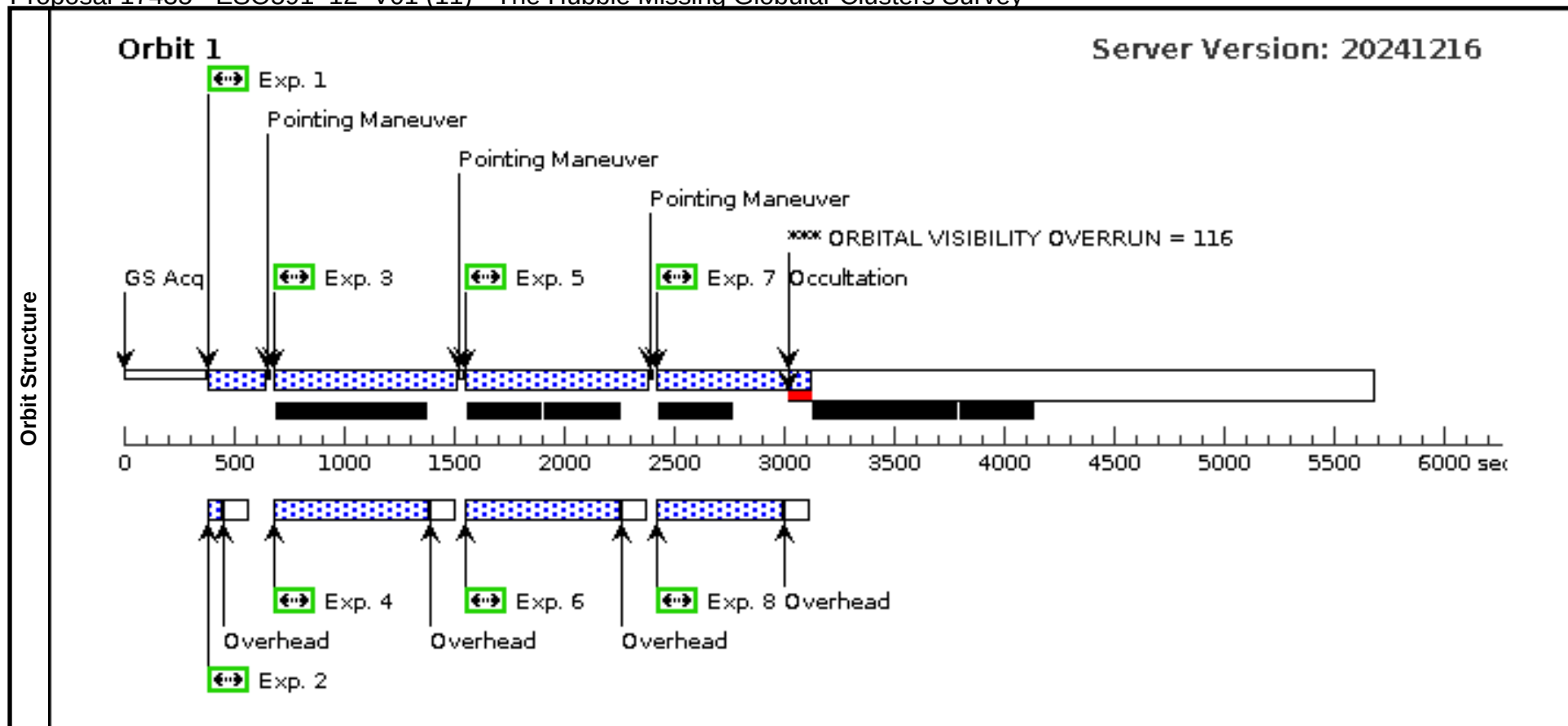
Proposal 17435 - ESO280_6_V02 (10) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, ESO280_6_V02 (10), scheduling								Fri Mar 14 16:01:18 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(ESO280_6_V02 (10)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(5)	ESO-280-6	RA: 18 09 5.9990 (272.2749958d) Dec: -46 25 24.04 (-46.42334d) Equinox: J2000	Proper Motion RA: -6.653857683171174E-5 sec of time/yr Proper Motion Dec: -0.002777000031528587 arcsec/yr Epoch of Position: 2015.5	V=12.2	Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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) ESO-280-6	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Gro up 1-2 in ESO280_6 _V02 (10)	30 Secs (30 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in ESO280_6 _V02 (10)	30 Secs (30 Secs) [==>]	[1]
	3		(5) ESO-280-6	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Gro up 3-4 in ESO280_6 _V02 (10)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in ESO280_6 _V02 (10)	699 Secs (699 Secs) [==>]	[1]
	5		(5) ESO-280-6	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0, -1.28186	Prime + Parallel Gro up 5-6 in ESO280_6 _V02 (10)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in ESO280_6 _V02 (10)	699 Secs (699 Secs) [==>]	[1]
	7		(5) ESO-280-6	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3, 3.83783	Prime + Parallel Gro up 7-8 in ESO280_6 _V02 (10)	694 Secs (694 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in ESO280_6 _V02 (10)	694 Secs (694 Secs) [==>]	[1]



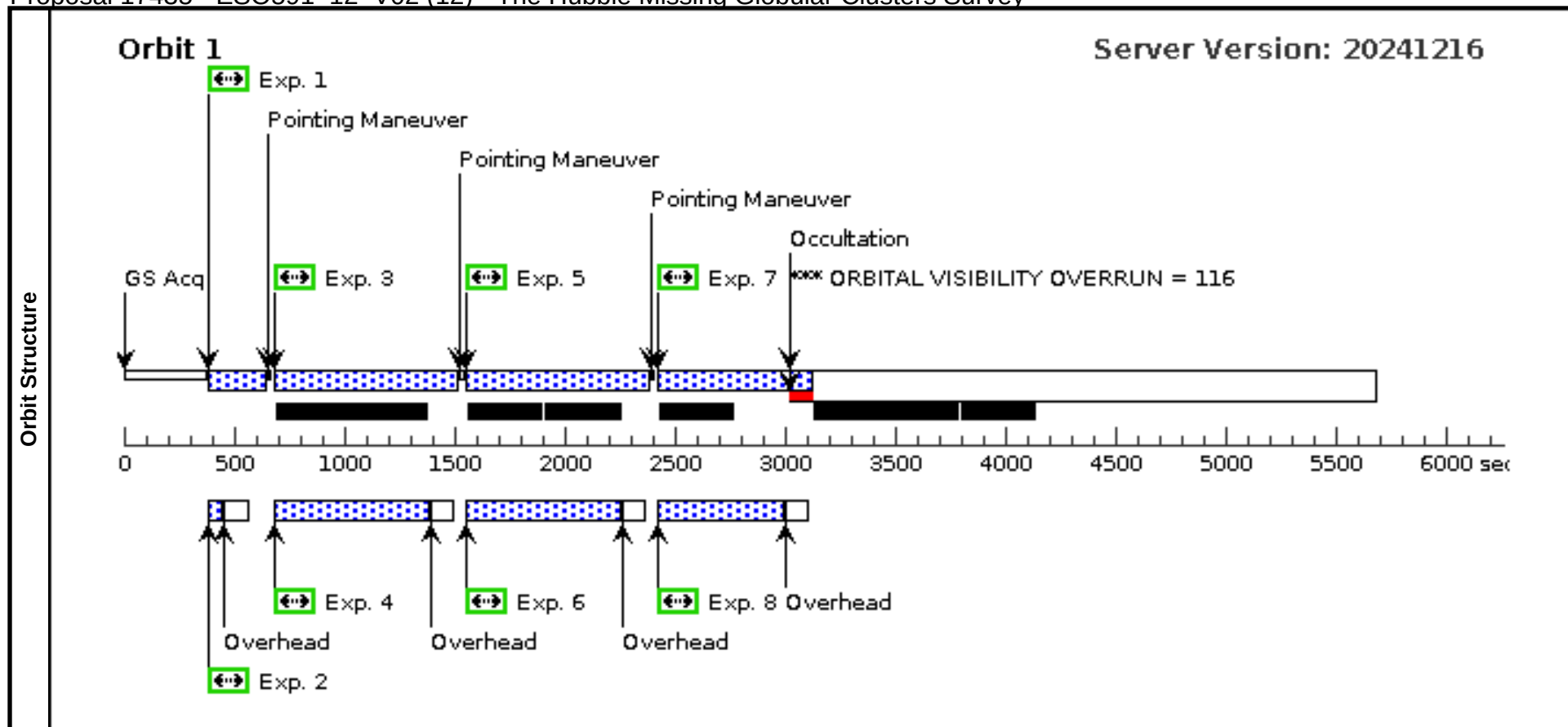
Proposal 17435 - ESO591_12_V01 (11) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, ESO591_12_V01 (11), completed										Fri Mar 14 16:01:18 GMT 2025			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: (none)													
Diagnostics	(ESO591_12_V01 (11)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE													
	(ESO591_12_V01 (11)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in ESO591_12_V01 (11)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.													
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous								
	(6)	ESO-591-12	RA: 18 41 29.9000 (280.3745833d)	Proper Motion RA: -1.44568920906909E-4	V=10.1	Reference Frame: SIMBAD								
		Alt Name1: PAL8	Dec: -19 49 33.10 (-19.82586d)	sec of time/yr										
			Equinox: J2000	Proper Motion Dec: -0.005639999903905846										
	Epoch of Position: 2015.5													
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.													
	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) ESO-591-12	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in ESO591_1 2_V01 (11)	30 Secs (30 Secs)					
									[==>]		[1]			
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in ESO591_1 2_V01 (11)	30 Secs (30 Secs)					
									[==>]		[1]			
	3		(6) ESO-591-12	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in ESO591_1 2_V01 (11)	699 Secs (699 Secs)					
									[==>]		[1]			
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in ESO591_1 2_V01 (11)	699 Secs (699 Secs)					
									[==>]		[1]			
	5		(6) ESO-591-12	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in ESO591_1 2_V01 (11)	699 Secs (699 Secs)					
									[==>]		[1]			
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in ESO591_1 2_V01 (11)	699 Secs (699 Secs)					
									[==>]		[1]			
	7		(6) ESO-591-12	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in ESO591_1 2_V01 (11)	570 Secs (570 Secs)					
									[==>]		[1]			
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 7-8 in ESO591_1 2_V01 (11)	570 Secs (570 Secs)					
								[==>]		[1]				



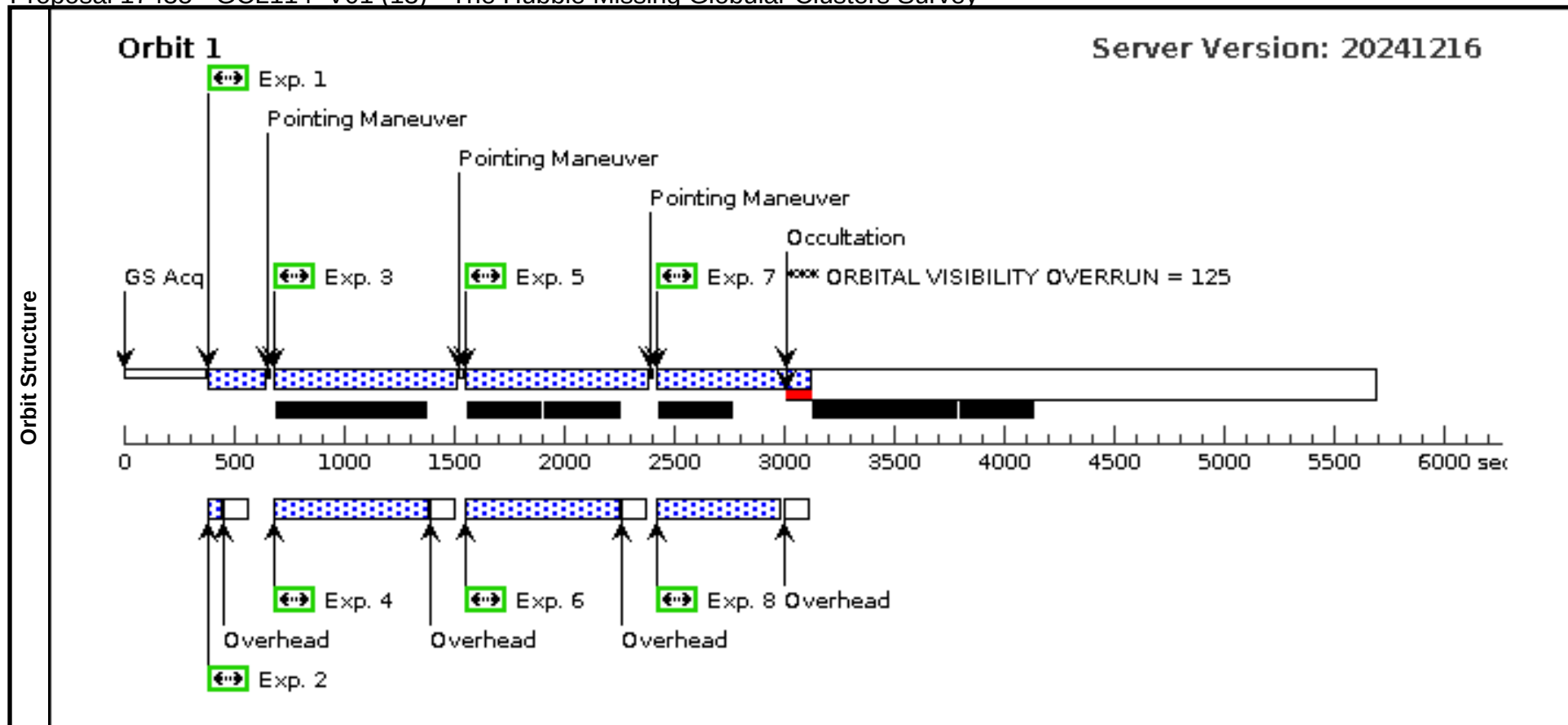
Proposal 17435 - ESO591_12_V02 (12) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, ESO591_12_V02 (12), completed										Fri Mar 14 16:01:18 GMT 2025			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: (none)													
Diagnostics	(ESO591_12_V02 (12)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE													
	(ESO591_12_V02 (12)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in ESO591_12_V02 (12)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.													
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous								
	(6)	ESO-591-12	RA: 18 41 29.9000 (280.3745833d)	Proper Motion RA: -1.44568920906909E-4	V=10.1	Reference Frame: SIMBAD								
		Alt Name1: PAL8	Dec: -19 49 33.10 (-19.82586d)	sec of time/yr										
			Equinox: J2000	Proper Motion Dec: -0.005639999903905846										
	Epoch of Position: 2015.5													
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.													
	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) ESO-591-12	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in ESO591_1 2_V02 (12)	30 Secs (30 Secs)					
									[==>]		[1]			
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in ESO591_1 2_V02 (12)	30 Secs (30 Secs)					
									[==>]		[1]			
	3		(6) ESO-591-12	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in ESO591_1 2_V02 (12)	699 Secs (699 Secs)					
									[==>]		[1]			
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in ESO591_1 2_V02 (12)	699 Secs (699 Secs)					
									[==>]		[1]			
	5		(6) ESO-591-12	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in ESO591_1 2_V02 (12)	699 Secs (699 Secs)					
									[==>]		[1]			
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in ESO591_1 2_V02 (12)	699 Secs (699 Secs)					
									[==>]		[1]			
	7		(6) ESO-591-12	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in ESO591_1 2_V02 (12)	570 Secs (570 Secs)					
									[==>]		[1]			
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in ESO591_1 2_V02 (12)	570 Secs (570 Secs)					
								[==>]		[1]				



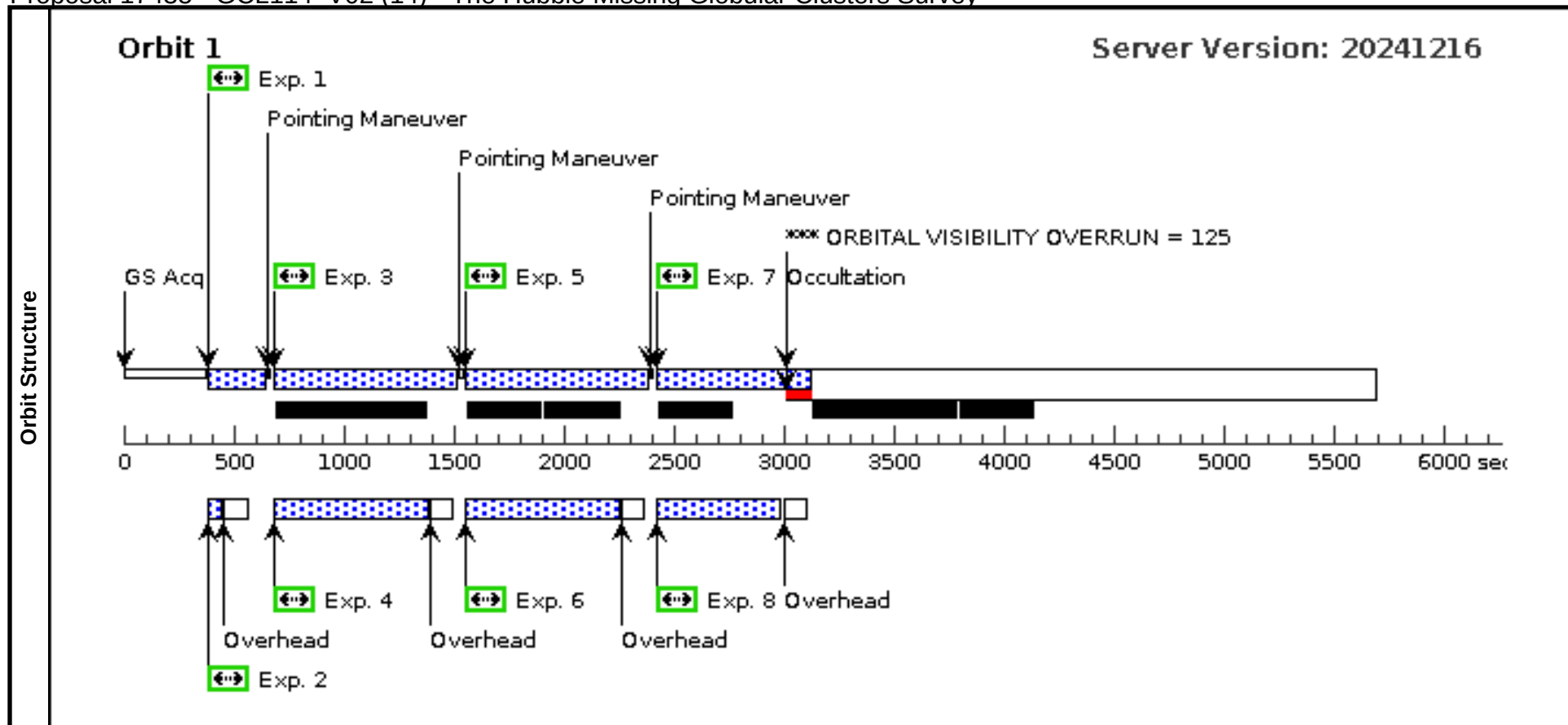
Proposal 17435 - GCL114_V01 (13) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, GCL114_V01 (13), completed										Fri Mar 14 16:01:18 GMT 2025			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: (none)													
Diagnostics	(GCL114_V01 (13)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE													
	(GCL114_V01 (13)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in GCL114_V01 (13)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(7)	GCL-114	RA: 19 45 14.4000 (296.3100000d)		Proper Motion RA: -1.188924814840149E-4		V=11.9		Reference Frame: SIMBAD					
		Alt Name1: PAL11	Dec: -08 00 26.10 (-8.00725d)											
			Equinox: J2000		Proper Motion Dec: -0.004971000021214422									
	arcsec/yr													
	Epoch of Position: 2015.5													
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.													
	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) GCL-114	ACS/WFC, ACCUM, WFC		F606W	FLASH=15	POS TARG 2.00683	Prime + Parallel Gro	30 Secs (30 Secs)				
								,-3.83783 ;	up 1-2 in GCL114_V	[==>]		[1]		
								GS ACQ SCENARI	01 (13)					
								O BASE1B3						
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=16		Prime + Parallel Gro	30 Secs (30 Secs)				
									up 1-2 in GCL114_V	[==>]		[1]		
									01 (13)					
	3		(7) GCL-114	ACS/WFC, ACCUM, WFC		F606W	FLASH=15	POS TARG 4.13680	Prime + Parallel Gro	699 Secs (699 Secs)				
								,1.28186	up 3-4 in GCL114_V	[==>]		[1]		
									01 (13)					
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=8		Prime + Parallel Gro	699 Secs (699 Secs)				
									up 3-4 in GCL114_V	[==>]		[1]		
									01 (13)					
	5		(7) GCL-114	ACS/WFC, ACCUM, WFC		F606W	FLASH=15	POS TARG -4.1368	Prime + Parallel Gro	699 Secs (699 Secs)				
								0,-1.28186	up 5-6 in GCL114_V	[==>]		[1]		
								01 (13)						
6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=8		Prime + Parallel Gro	699 Secs (699 Secs)					
								up 5-6 in GCL114_V	[==>]		[1]			
								01 (13)						
7		(7) GCL-114	ACS/WFC, ACCUM, WFC		F606W	FLASH=15	POS TARG -2.0068	Prime + Parallel Gro	566 Secs (566 Secs)					
							3,3.83783	up 7-8 in GCL114_V	[==>]		[1]			
								01 (13)						
8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=8		Prime + Parallel Gro	566 Secs (566 Secs)					
								up 7-8 in GCL114_V	[==>]		[1]			
								01 (13)						



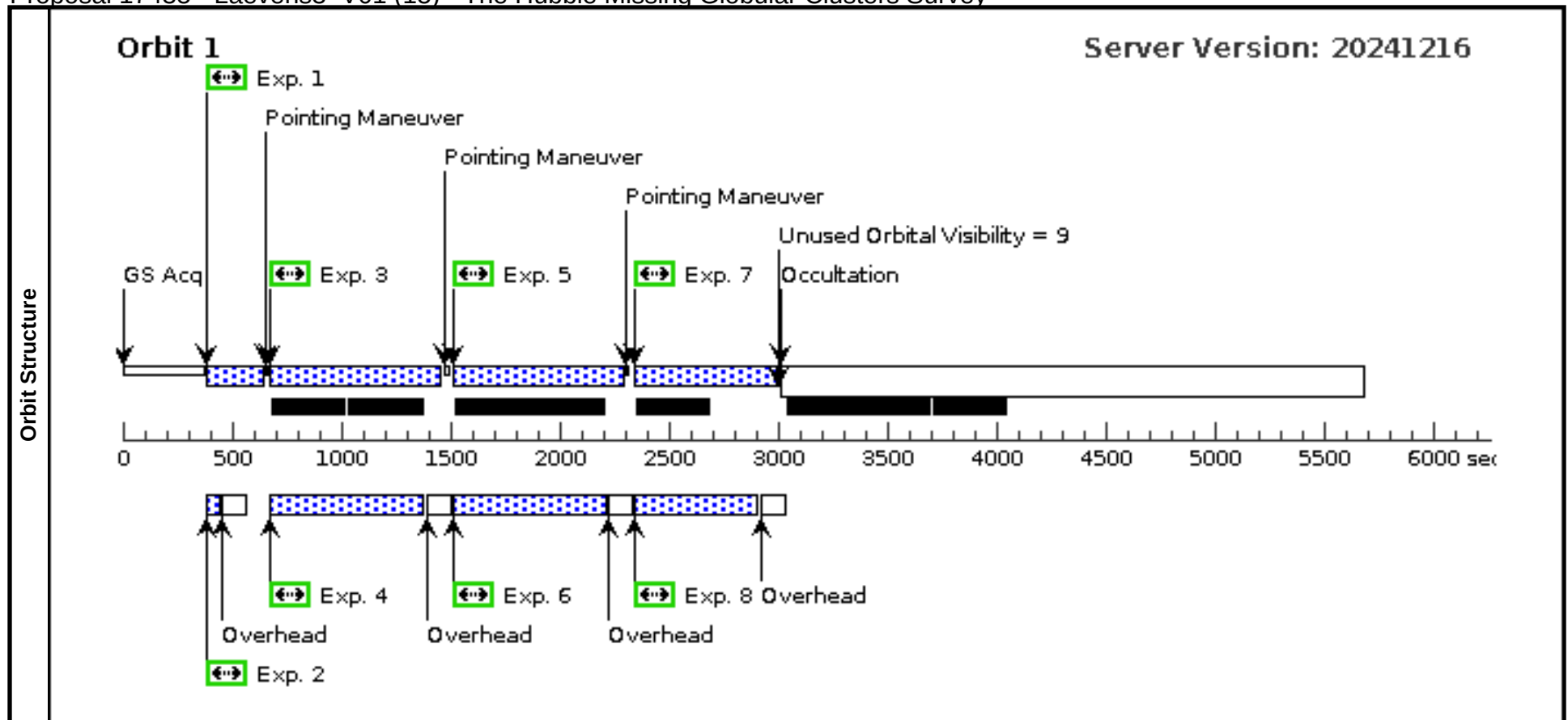
Proposal 17435 - GCL114 V02 (14) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, GCL114_V02 (14), completed										Fri Mar 14 16:01:18 GMT 2025			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: (none)													
Diagnostics	(GCL114_V02 (14)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE													
	(GCL114_V02 (14)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in GCL114_V02 (14)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(7)	GCL-114	RA: 19 45 14.4000 (296.3100000d)		Proper Motion RA: -1.188924814840149E-4		V=11.9		Reference Frame: SIMBAD					
		Alt Name1: PAL11	Dec: -08 00 26.10 (-8.00725d)											
			Equinox: J2000		Proper Motion Dec: -0.004971000021214422									
	arcsec/yr													
	Epoch of Position: 2015.5													
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.													
	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) GCL-114	ACS/WFC, ACCUM, WFC		F814W	FLASH=15	POS TARG 2.00683	Prime + Parallel Gro	30 Secs (30 Secs)				
								,-3.83783 ;	up 1-2 in GCL114_V	[==>]		[1]		
								GS ACQ SCENARI	02 (14)					
								O BASE1B3						
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=15		Prime + Parallel Gro	30 Secs (30 Secs)				
									up 1-2 in GCL114_V	[==>]		[1]		
									02 (14)					
	3		(7) GCL-114	ACS/WFC, ACCUM, WFC		F814W	FLASH=15	POS TARG 4.13680	Prime + Parallel Gro	699 Secs (699 Secs)				
								,1.28186	up 3-4 in GCL114_V	[==>]		[1]		
									02 (14)					
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W			Prime + Parallel Gro	699 Secs (699 Secs)				
								up 3-4 in GCL114_V	[==>]		[1]			
								02 (14)						
5		(7) GCL-114	ACS/WFC, ACCUM, WFC		F814W	FLASH=15	POS TARG -4.1368	Prime + Parallel Gro	699 Secs (699 Secs)					
							0,-1.28186	up 5-6 in GCL114_V	[==>]		[1]			
								02 (14)						
6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W			Prime + Parallel Gro	699 Secs (699 Secs)					
								up 5-6 in GCL114_V	[==>]		[1]			
								02 (14)						
7		(7) GCL-114	ACS/WFC, ACCUM, WFC		F814W	FLASH=15	POS TARG -2.0068	Prime + Parallel Gro	566 Secs (566 Secs)					
							3,3.83783	up 7-8 in GCL114_V	[==>]		[1]			
								02 (14)						
8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W			Prime + Parallel Gro	566 Secs (566 Secs)					
								up 7-8 in GCL114_V	[==>]		[1]			
								02 (14)						



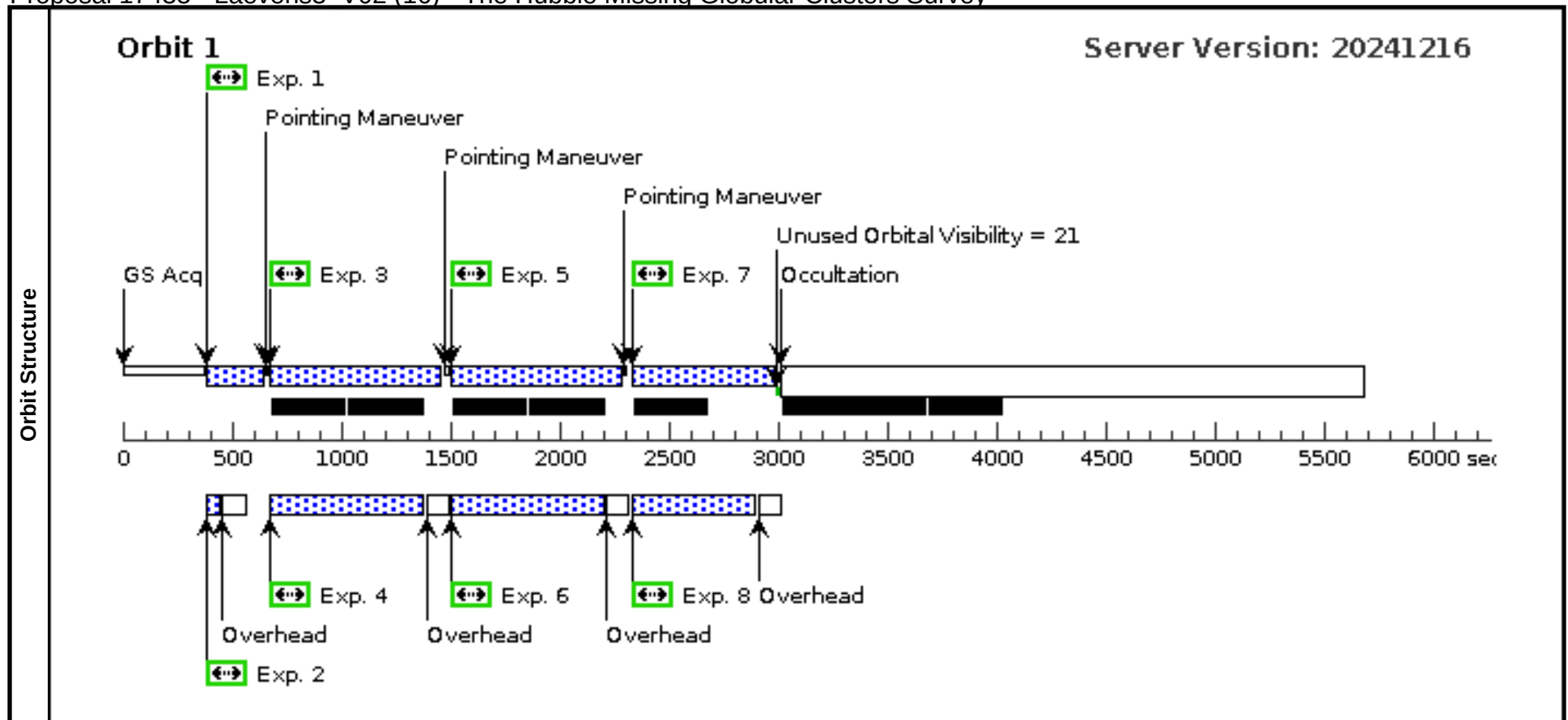
Proposal 17435 - Laevens3_V01 (15) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Laevens3_V01 (15), scheduling									Fri Mar 14 16:01:18 GMT 2025
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(8)	LAEVENS-3	RA: 21 06 54.3000 (316.7262500d) Dec: +14 58 48.00 (14.98000d) Equinox: J2000	Proper Motion RA: 1.1870057362720846E-5 sec of time/yr Proper Motion Dec: -6.659999144176254E-4 arcsec/yr Epoch of Position: 2015.5	V=16.1	Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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) LAEVENS-3	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Group 1-2 in Laevens3_V01 (15)	30 Secs (0.5 Secs) [==>0.5 Secs]	 [1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Group 1-2 in Laevens3_V01 (15)	30 Secs (30 Secs) [==>30.0 Secs]	 [1]
	3		(8) LAEVENS-3	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Group 3-4 in Laevens3_V01 (15)	699 Secs (649 Secs) [==>649.0 Secs]	 [1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Group 3-4 in Laevens3_V01 (15)	699 Secs (699 Secs) [==>699.0 Secs]	 [1]
	5		(8) LAEVENS-3	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.13680, -1.28186	Prime + Parallel Group 5-6 in Laevens3_V01 (15)	699 Secs (649 Secs) [==>649.0 Secs]	 [1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Group 5-6 in Laevens3_V01 (15)	699 Secs (699 Secs) [==>699.0 Secs]	 [1]
	7		(8) LAEVENS-3	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.00683, 3.83783	Prime + Parallel Group 7-8 in Laevens3_V01 (15)	567 Secs (517 Secs) [==>517.0 Secs]	 [1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Group 7-8 in Laevens3_V01 (15)	567 Secs (567 Secs) [==>567.0 Secs]	 [1]



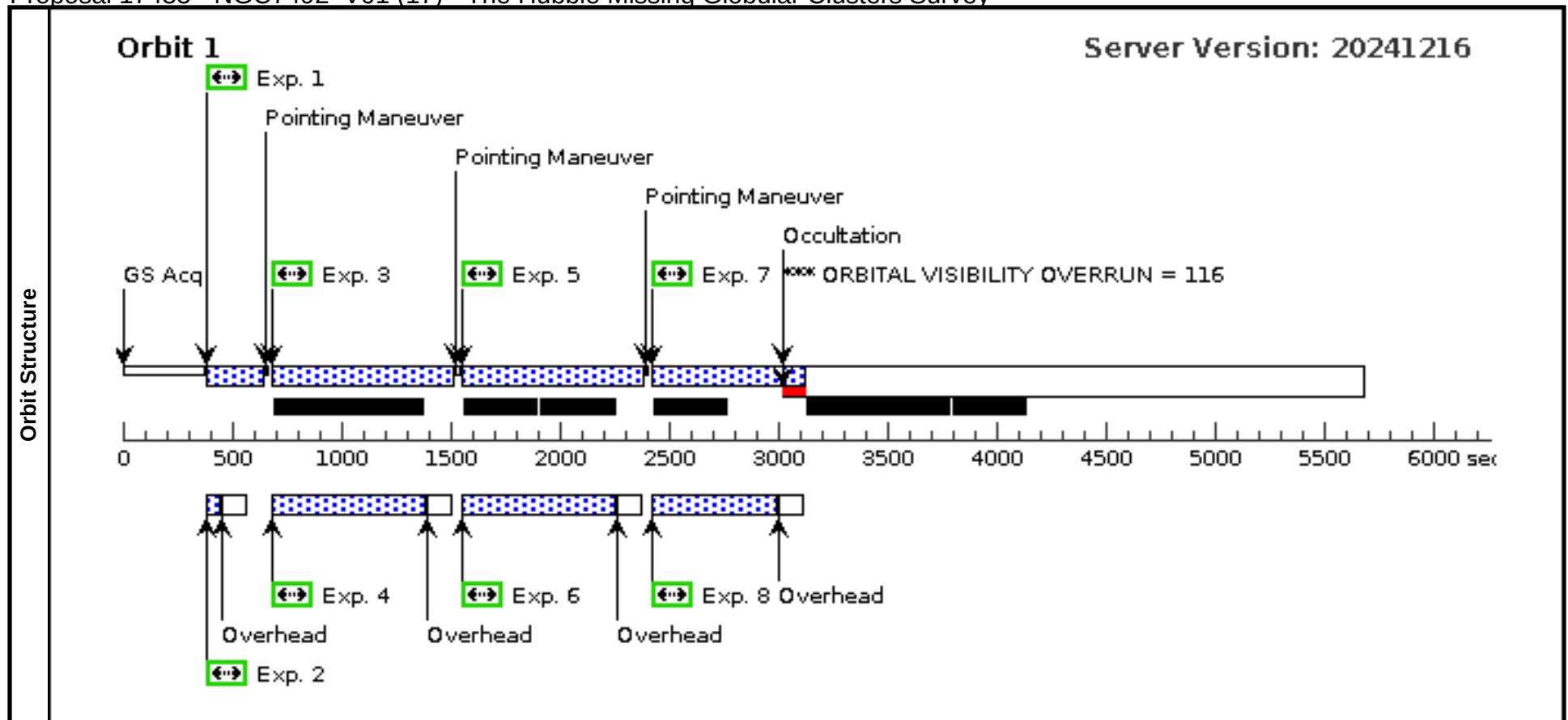
Proposal 17435 - Laevens3_V02 (16) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Laevens3_V02 (16), scheduling								Fri Mar 14 16:01:18 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(8)	LAEVENS-3	RA: 21 06 54.3000 (316.7262500d) Dec: +14 58 48.00 (14.98000d) Equinox: J2000	Proper Motion RA: 1.1870057362720846E-5 sec of time/yr Proper Motion Dec: -6.659999144176254E-4 arcsec/yr Epoch of Position: 2015.5	V=16.1	Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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) LAEVENS-3	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG	2.00683 , -3.83783	Prime + Parallel Group 1-2 in Laevens3_V02 (16)	30 Secs (0.5 Secs) [==>0.5 Secs]	[1]
	2	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15			Prime + Parallel Group 1-2 in Laevens3_V02 (16)	30 Secs (30 Secs) [==>30.0 Secs]	[1]
	3	(8) LAEVENS-3	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG	4.13680 , 1.28186	Prime + Parallel Group 3-4 in Laevens3_V02 (16)	699 Secs (649 Secs) [==>649.0 Secs]	[1]
	4	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W				Prime + Parallel Group 3-4 in Laevens3_V02 (16)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	5	(8) LAEVENS-3	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG	-4.13680 0, -1.28186	Prime + Parallel Group 5-6 in Laevens3_V02 (16)	699 Secs (649 Secs) [==>649.0 Secs]	[1]
	6	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W				Prime + Parallel Group 5-6 in Laevens3_V02 (16)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	7	(8) LAEVENS-3	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG	-2.00683 3, 3.83783	Prime + Parallel Group 7-8 in Laevens3_V02 (16)	567 Secs (517 Secs) [==>517.0 Secs]	[1]
	8	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W				Prime + Parallel Group 7-8 in Laevens3_V02 (16)	567 Secs (567 Secs) [==>567.0 Secs]	[1]



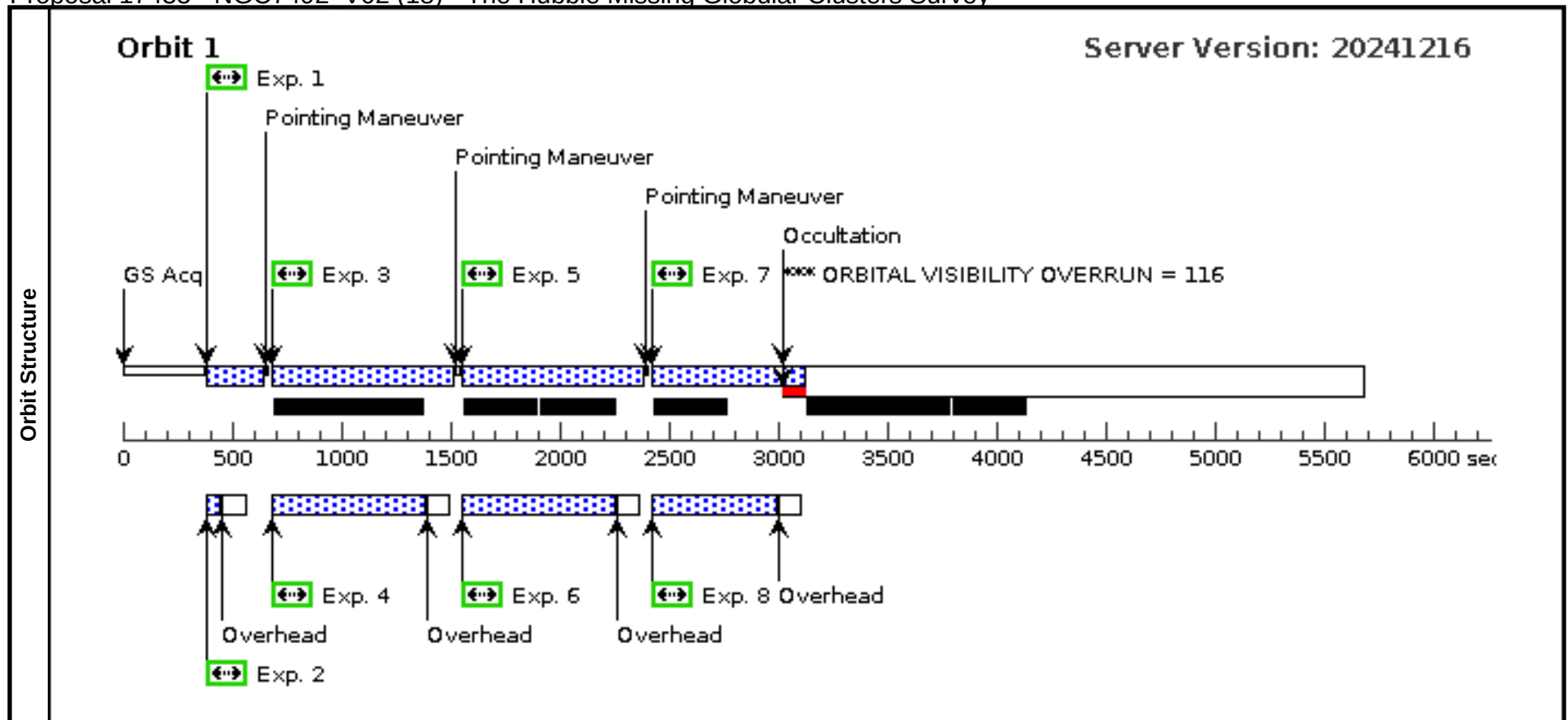
Proposal 17435 - NGC7492 V01 (17) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, NGC7492_V01 (17), completed										Fri Mar 14 16:01:18 GMT 2025			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: (none)													
Diagnostics	(NGC7492_V01 (17)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE													
	(NGC7492_V01 (17)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in NGC7492_V01 (17)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(9)	NGC-7492	RA: 23 08 26.6800 (347.1111667d) Dec: -15 36 41.30 (-15.61147d) Equinox: J2000		Proper Motion RA: 5.2607422766464075E-5 sec of time/yr Proper Motion Dec: -0.002299999960087007 arcsec/yr Epoch of Position: 2015.5		V=10.48		Reference Frame: SIMBAD					
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.													
	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		(9) NGC-7492	ACS/WFC, ACCUM, WFC		F606W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in NGC7492_ V01 (17)	30 Secs (30 Secs) [==>]		[1]		
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=16		Prime + Parallel Gro up 1-2 in NGC7492_ V01 (17)	30 Secs (30 Secs) [==>]		[1]		
	3		(9) NGC-7492	ACS/WFC, ACCUM, WFC		F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in NGC7492_ V01 (17)	699 Secs (699 Secs) [==>]		[1]		
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=8		Prime + Parallel Gro up 3-4 in NGC7492_ V01 (17)	699 Secs (699 Secs) [==>]		[1]		
	5		(9) NGC-7492	ACS/WFC, ACCUM, WFC		F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in NGC7492_ V01 (17)	699 Secs (699 Secs) [==>]		[1]		
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=8		Prime + Parallel Gro up 5-6 in NGC7492_ V01 (17)	699 Secs (699 Secs) [==>]		[1]		
	7		(9) NGC-7492	ACS/WFC, ACCUM, WFC		F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in NGC7492_ V01 (17)	570 Secs (570 Secs) [==>]		[1]		
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=8		Prime + Parallel Gro up 7-8 in NGC7492_ V01 (17)	570 Secs (570 Secs) [==>]		[1]		



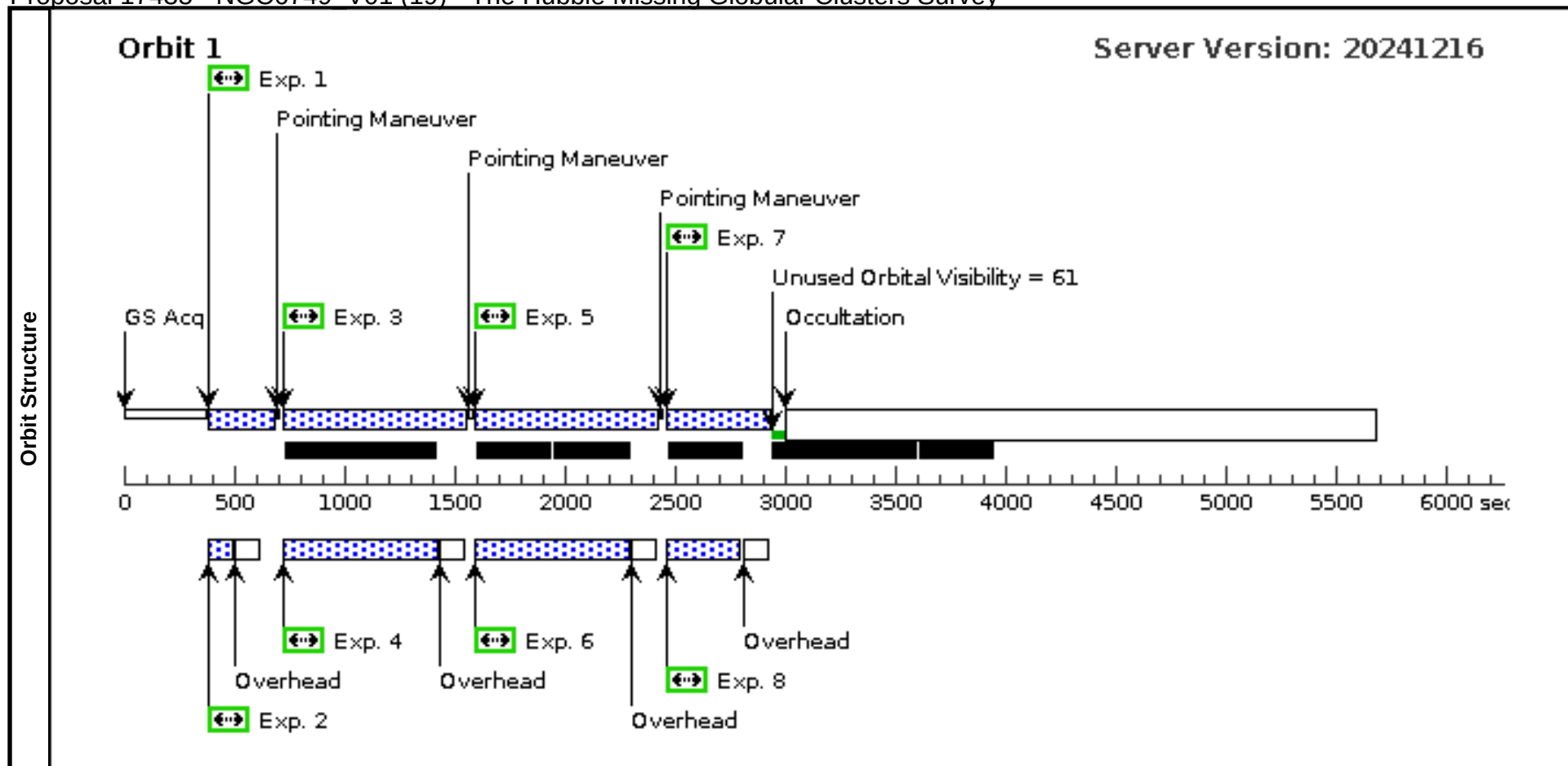
Proposal 17435 - NGC7492 V02 (18) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, NGC7492_V02 (18), completed										Fri Mar 14 16:01:18 GMT 2025	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: (none)											
Diagnostics	(NGC7492_V02 (18)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE											
	(NGC7492_V02 (18)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in NGC7492_V02 (18)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous						
	(9)	NGC-7492	RA: 23 08 26.6800 (347.1111667d) Dec: -15 36 41.30 (-15.61147d) Equinox: J2000	Proper Motion RA: 5.2607422766464075E-5 sec of time/yr Proper Motion Dec: -0.002299999960087007 arcsec/yr Epoch of Position: 2015.5	V=10.48	Reference Frame: SIMBAD						
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
	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		(9) NGC-7492	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in NGC7492_ V02 (18)	30 Secs (30 Secs) [==>]		[1]	
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in NGC7492_ V02 (18)	30 Secs (30 Secs) [==>]		[1]	
	3		(9) NGC-7492	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in NGC7492_ V02 (18)	699 Secs (699 Secs) [==>]		[1]	
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in NGC7492_ V02 (18)	699 Secs (699 Secs) [==>]		[1]	
	5		(9) NGC-7492	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in NGC7492_ V02 (18)	699 Secs (699 Secs) [==>]		[1]	
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in NGC7492_ V02 (18)	699 Secs (699 Secs) [==>]		[1]	
	7		(9) NGC-7492	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in NGC7492_ V02 (18)	570 Secs (570 Secs) [==>]		[1]	
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in NGC7492_ V02 (18)	570 Secs (570 Secs) [==>]		[1]	



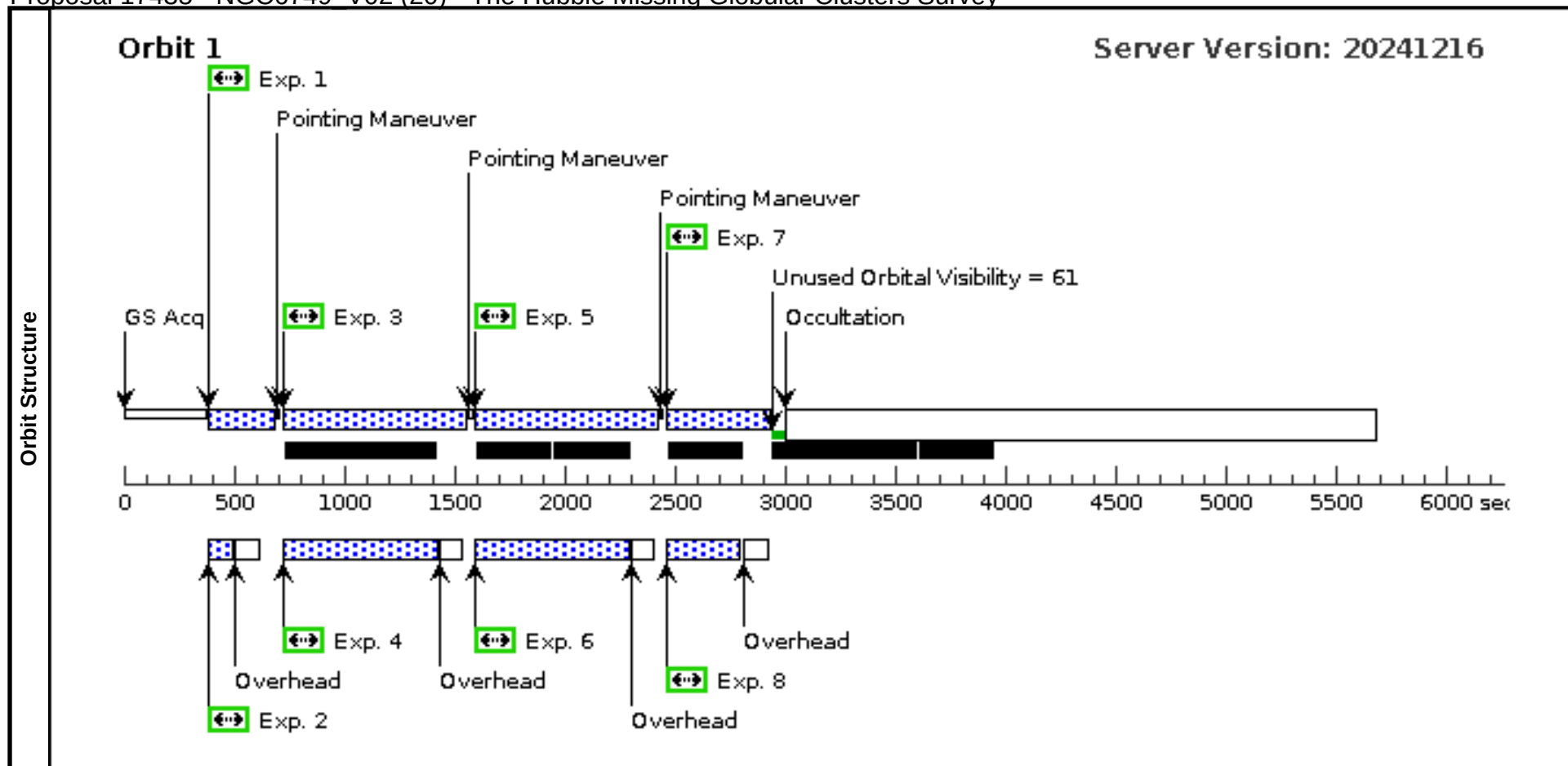
Proposal 17435 - NGC6749 V01 (19) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, NGC6749_V01 (19), completed										Fri Mar 14 16:01:18 GMT 2025			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: (none)													
Diagnostics	(NGC6749_V01 (19)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE													
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in NGC6749_V01 (19)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.													
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes			Miscellaneous				
	(10)	NGC-6749	RA: 19 05 15.3600 (286.3140000d) Dec: +01 53 59.90 (1.89997d) Equinox: J2000	Proper Motion RA: -1.8870374327656654E-4 V=12.4 sec of time/yr Proper Motion Dec: -0.006005999921399052 arcsec/yr Epoch of Position: 2015.5						Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.													
	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		(10) NGC-6749	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in NGC6749_ V01 (19)	80 Secs (80 Secs) [==>]		[1]			
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in NGC6749_ V01 (19)	80 Secs (80 Secs) [==>]		[1]			
	3		(10) NGC-6749	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in NGC6749_ V01 (19)	699 Secs (699 Secs) [==>]		[1]			
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in NGC6749_ V01 (19)	699 Secs (699 Secs) [==>]		[1]			
	5		(10) NGC-6749	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in NGC6749_ V01 (19)	699 Secs (699 Secs) [==>]		[1]			
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in NGC6749_ V01 (19)	699 Secs (699 Secs) [==>]		[1]			
	7		(10) NGC-6749	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in NGC6749_ V01 (19)	337 Secs (337 Secs) [==>]		[1]			
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=9		Prime + Parallel Gro up 7-8 in NGC6749_ V01 (19)	337 Secs (337 Secs) [==>]		[1]			



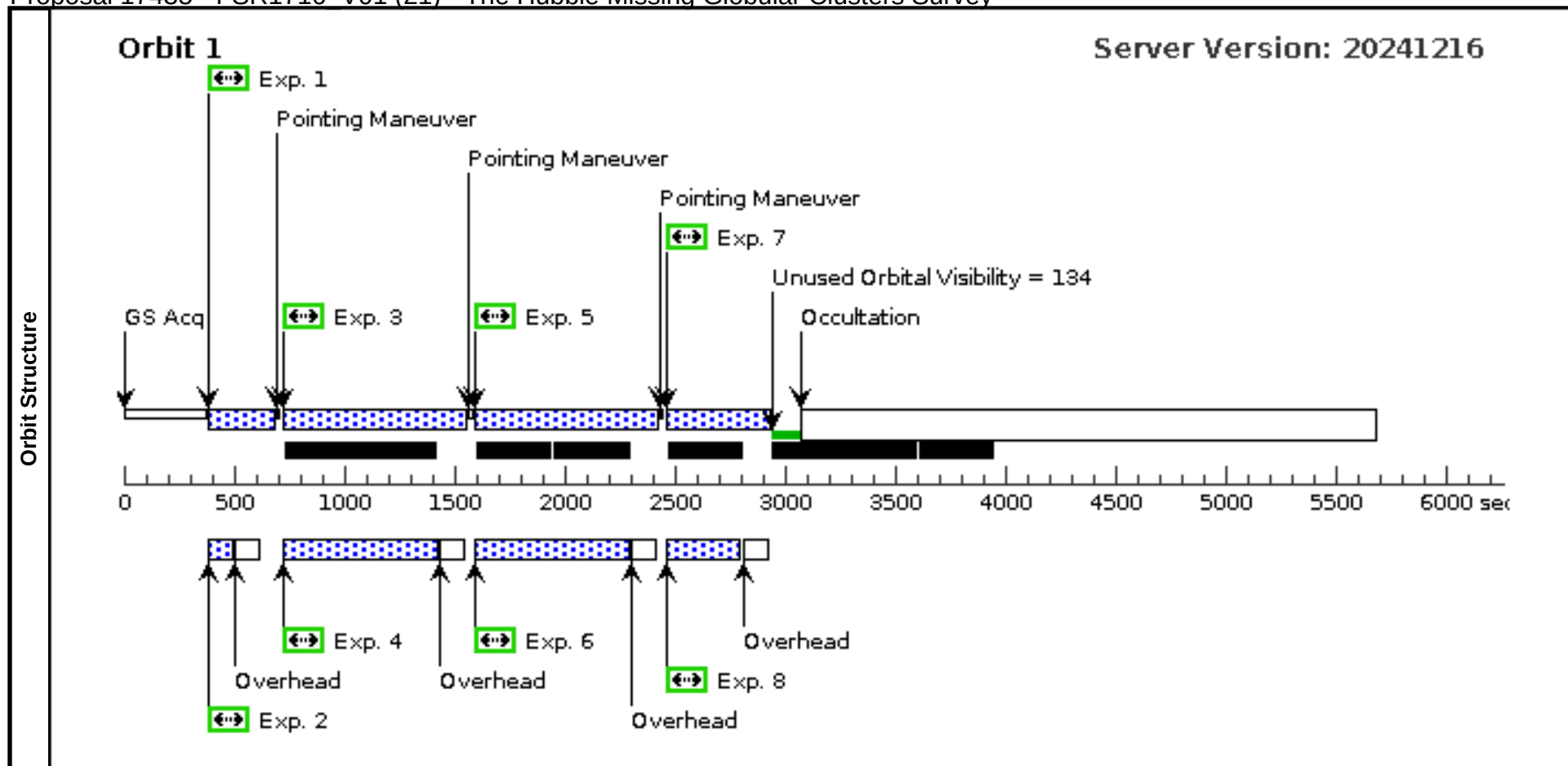
Proposal 17435 - NGC6749 V02 (20) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, NGC6749_V02 (20), completed										Fri Mar 14 16:01:18 GMT 2025			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: (none)													
Diagnostics	(NGC6749_V02 (20)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE													
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in NGC6749_V02 (20)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(10)	NGC-6749	RA: 19 05 15.3600 (286.3140000d) Dec: +01 53 59.90 (1.89997d) Equinox: J2000		Proper Motion RA: -1.8870374327656654E-4 sec of time/yr Proper Motion Dec: -0.006005999921399052 arcsec/yr Epoch of Position: 2015.5		V=12.4		Reference Frame: SIMBAD					
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.													
	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		(10) NGC-6749	ACS/WFC, ACCUM, WFC		F814W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in NGC6749_ V02 (20)	80 Secs (80 Secs) [==>]		[1]		
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=15		Prime + Parallel Gro up 1-2 in NGC6749_ V02 (20)	80 Secs (80 Secs) [==>]		[1]		
	3		(10) NGC-6749	ACS/WFC, ACCUM, WFC		F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in NGC6749_ V02 (20)	699 Secs (699 Secs) [==>]		[1]		
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W			Prime + Parallel Gro up 3-4 in NGC6749_ V02 (20)	699 Secs (699 Secs) [==>]		[1]		
	5		(10) NGC-6749	ACS/WFC, ACCUM, WFC		F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in NGC6749_ V02 (20)	699 Secs (699 Secs) [==>]		[1]		
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W			Prime + Parallel Gro up 5-6 in NGC6749_ V02 (20)	699 Secs (699 Secs) [==>]		[1]		
	7		(10) NGC-6749	ACS/WFC, ACCUM, WFC		F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in NGC6749_ V02 (20)	337 Secs (337 Secs) [==>]		[1]		
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=3		Prime + Parallel Gro up 7-8 in NGC6749_ V02 (20)	337 Secs (337 Secs) [==>]		[1]		



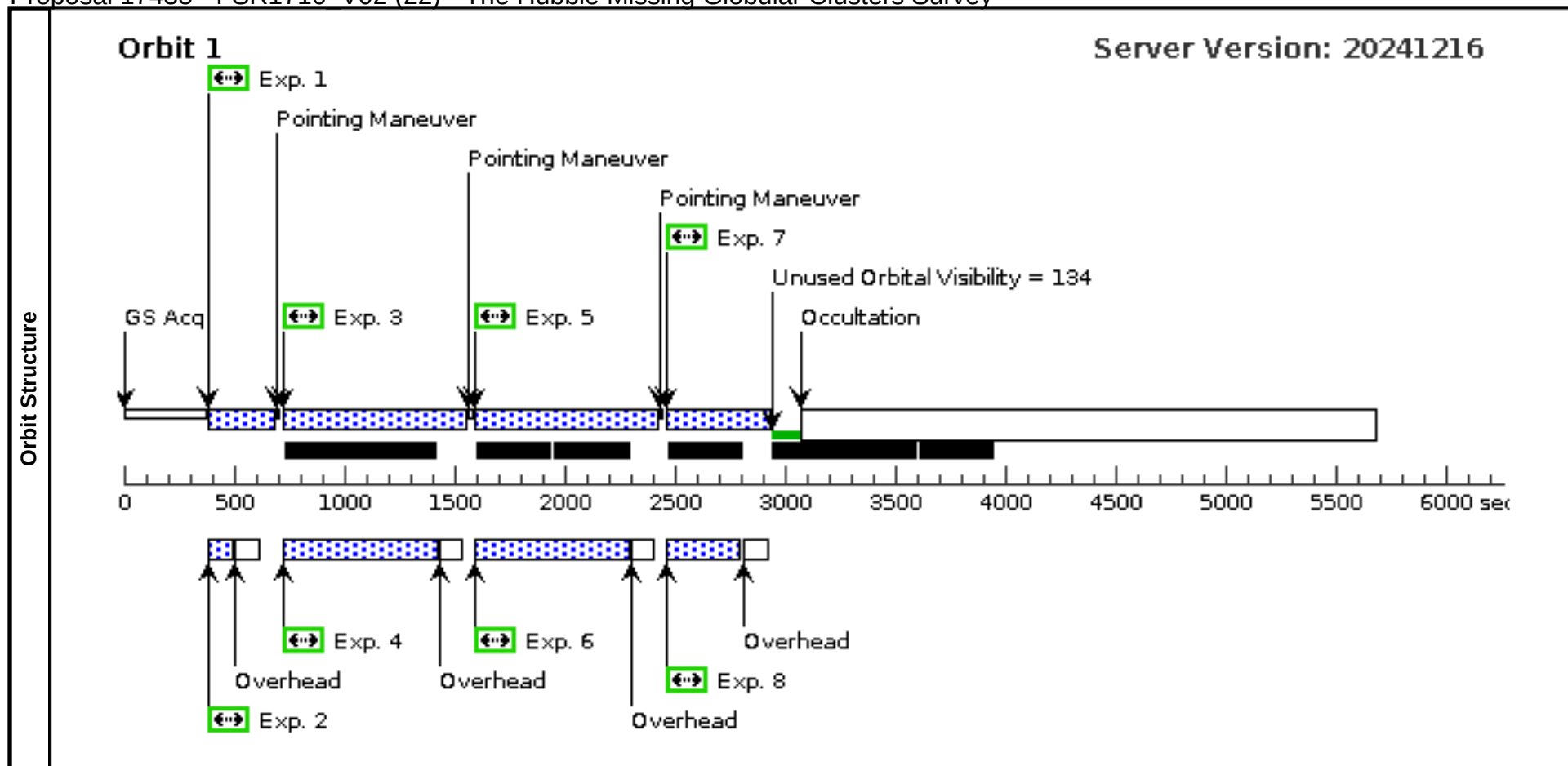
Proposal 17435 - FSR1716 V01 (21) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, FSR1716_V01 (21), completed								Fri Mar 14 16:01:18 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Comments: Large unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars										
Diagnostics	(FSR1716_V01 (21)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in FSR1716_V01 (21)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(11)	FSR-1716	RA: 16 10 33.0000 (242.6375000d) Dec: -53 44 12.00 (-53.73667d) Equinox: J2000	Proper Motion RA: -4.4 mas/yr Proper Motion Dec: -8.9 mas/yr Epoch of Position: 2015.5		V=13.1		Reference Frame: SIMBAD		
	Comments:									
	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		(11) FSR-1716	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in FSR1716_ V01 (21)	80 Secs (80 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in FSR1716_ V01 (21)	80 Secs (80 Secs) [==>]	[1]
	3		(11) FSR-1716	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in FSR1716_ V01 (21)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in FSR1716_ V01 (21)	699 Secs (699 Secs) [==>]	[1]
	5		(11) FSR-1716	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in FSR1716_ V01 (21)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in FSR1716_ V01 (21)	699 Secs (699 Secs) [==>]	[1]
	7		(11) FSR-1716	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in FSR1716_ V01 (21)	337 Secs (337 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=9		Prime + Parallel Gro up 7-8 in FSR1716_ V01 (21)	337 Secs (337 Secs) [==>]	[1]



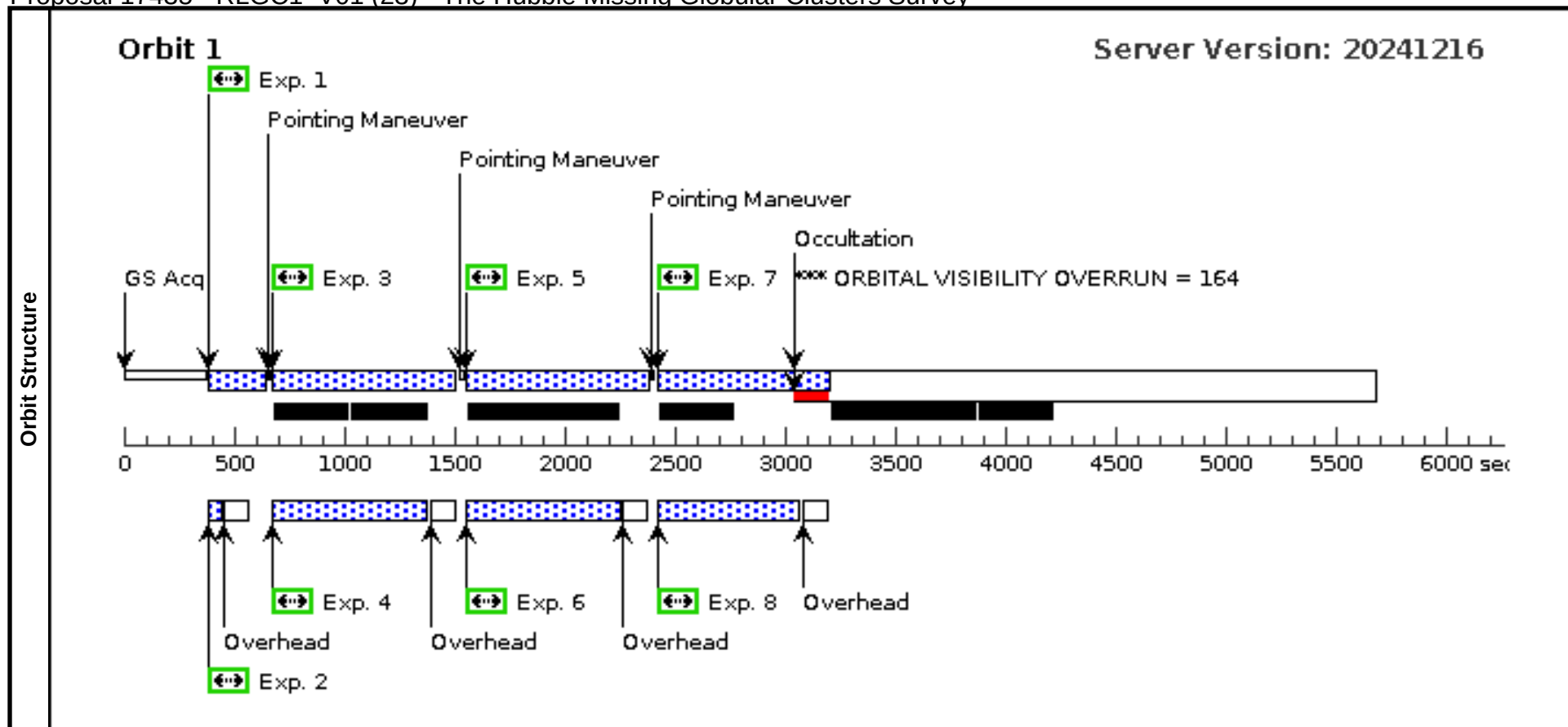
Proposal 17435 - FSR1716 V02 (22) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, FSR1716_V02 (22), completed								Fri Mar 14 16:01:18 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Comments: Large unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars										
Diagnostics	(FSR1716_V02 (22)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in FSR1716_V02 (22)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(11)	FSR-1716	RA: 16 10 33.0000 (242.6375000d) Dec: -53 44 12.00 (-53.73667d) Equinox: J2000	Proper Motion RA: -4.4 mas/yr Proper Motion Dec: -8.9 mas/yr Epoch of Position: 2015.5	V=13.1	Reference Frame: SIMBAD				
	Comments: 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		(11) FSR-1716	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in FSR1716_ V02 (22)	80 Secs (80 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in FSR1716_ V02 (22)	80 Secs (80 Secs) [==>]	[1]
	3		(11) FSR-1716	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in FSR1716_ V02 (22)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in FSR1716_ V02 (22)	699 Secs (699 Secs) [==>]	[1]
	5		(11) FSR-1716	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in FSR1716_ V02 (22)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in FSR1716_ V02 (22)	699 Secs (699 Secs) [==>]	[1]
	7		(11) FSR-1716	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in FSR1716_ V02 (22)	337 Secs (337 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=3		Prime + Parallel Gro up 7-8 in FSR1716_ V02 (22)	337 Secs (337 Secs) [==>]	[1]



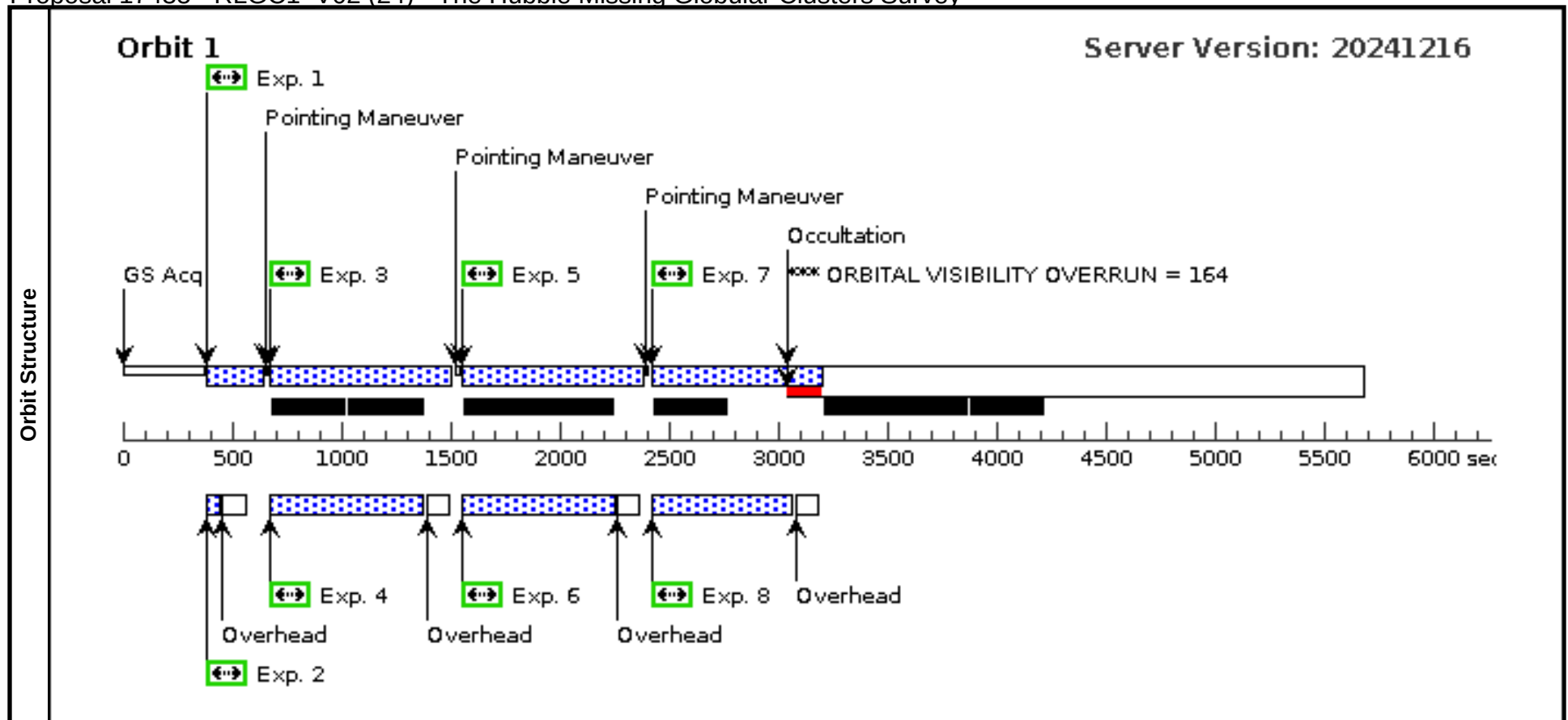
Proposal 17435 - RLGC1_V01 (23) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, RLGC1_V01 (23), completed									Fri Mar 14 16:01:18 GMT 2025
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(RLGC1_V01 (23)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(12)	RLGC-1	RA: 16 17 8.4096 (244.2850400d) Dec: -44 35 38.62 (-44.59406d) Equinox: J2000		Proper Motion RA: 1.0 mas/yr Proper Motion Dec: 0.8 mas/yr Epoch of Position: 2015.5		V=13.1		Reference Frame: SIMBAD	
	Comments: 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		(12) RLGC-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Gro up 1-2 in RLGC1_V 01 (23)	30 Secs (30 Secs) [==>]	
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in RLGC1_V 01 (23)	30 Secs (30 Secs) [==>]	[1]
	3		(12) RLGC-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Gro up 3-4 in RLGC1_V 01 (23)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in RLGC1_V 01 (23)	699 Secs (699 Secs) [==>]	[1]
	5		(12) RLGC-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0, -1.28186	Prime + Parallel Gro up 5-6 in RLGC1_V 01 (23)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in RLGC1_V 01 (23)	699 Secs (699 Secs) [==>]	[1]
	7		(12) RLGC-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3, 3.83783	Prime + Parallel Gro up 7-8 in RLGC1_V 01 (23)	647 Secs (647 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 7-8 in RLGC1_V 01 (23)	647 Secs (647 Secs) [==>]	[1]



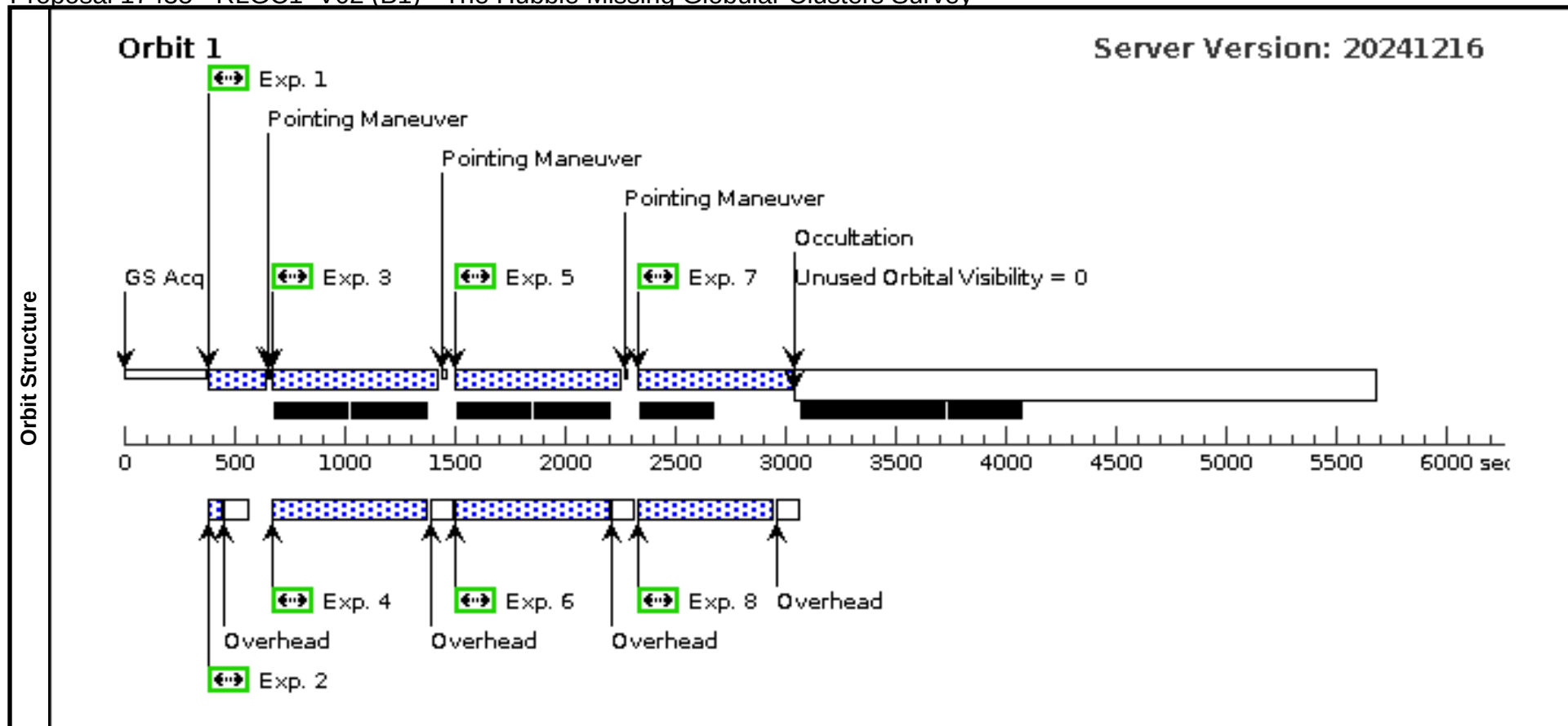
Proposal 17435 - RLGC1_V02 (24) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, RLGC1_V02 (24), failed								Fri Mar 14 16:01:18 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(RLGC1_V02 (24)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(12)	RLGC-1	RA: 16 17 8.4096 (244.2850400d) Dec: -44 35 38.62 (-44.59406d) Equinox: J2000	Proper Motion RA: 1.0 mas/yr Proper Motion Dec: 0.8 mas/yr Epoch of Position: 2015.5	V=13.1	Reference Frame: SIMBAD				
	Comments: 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		(12) RLGC-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783	Prime + Parallel Gro up 1-2 in RLGC1_V 02 (24)	30 Secs (30 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in RLGC1_V 02 (24)	30 Secs (30 Secs) [==>]	[1]
	3		(12) RLGC-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in RLGC1_V 02 (24)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in RLGC1_V 02 (24)	699 Secs (699 Secs) [==>]	[1]
	5		(12) RLGC-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in RLGC1_V 02 (24)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in RLGC1_V 02 (24)	699 Secs (699 Secs) [==>]	[1]
	7		(12) RLGC-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in RLGC1_V 02 (24)	647 Secs (647 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in RLGC1_V 02 (24)	647 Secs (647 Secs) [==>]	[1]



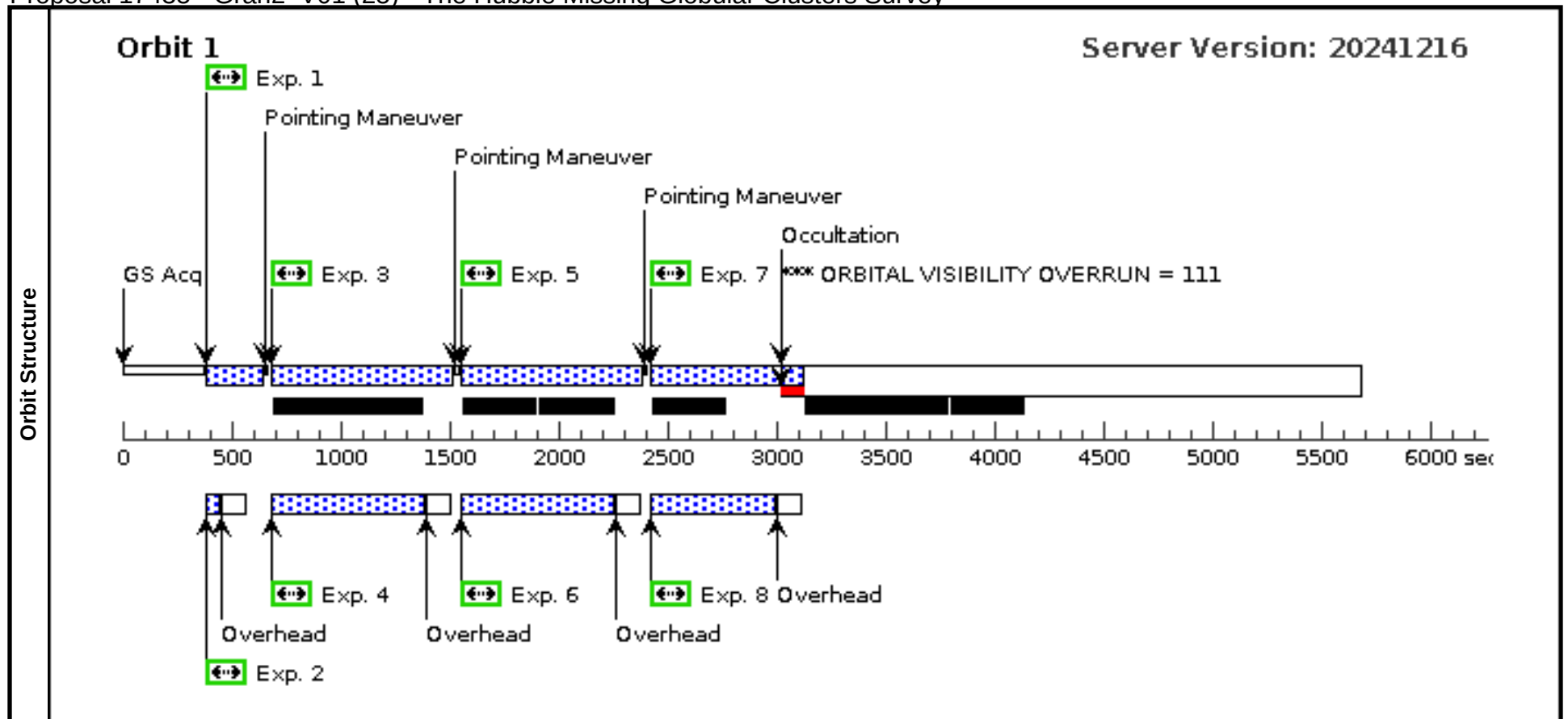
Proposal 17435 - RLGC1_V02 (B1) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, RLGC1_V02 (B1)								Fri Mar 14 16:01:18 GMT 2025		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: (none)										
	Comments: Duplicate of failed visit 24. HOPR 93133 approved by TTRB.										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(12)	RLGC-1	RA: 16 17 8.4096 (244.2850400d) Dec: -44 35 38.62 (-44.59406d) Equinox: J2000		Proper Motion RA: 1.0 mas/yr Proper Motion Dec: 0.8 mas/yr Epoch of Position: 2015.5		V=13.1		Reference Frame: SIMBAD		
	Comments: 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		(12) RLGC-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783	Prime + Parallel Gro up 1-2 in RLGC1_V 02 (B1)	30 Secs (0.5 Secs) [==>0.5 Secs]		[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in RLGC1_V 02 (B1)	30 Secs (30 Secs) [==>30.0 Secs]		[1]
	3		(12) RLGC-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in RLGC1_V 02 (B1)	699 Secs (624 Secs) [==>624.0 Secs]		[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in RLGC1_V 02 (B1)	699 Secs (699 Secs) [==>699.0 Secs]		[1]
	5		(12) RLGC-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in RLGC1_V 02 (B1)	699 Secs (624 Secs) [==>624.0 Secs]		[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in RLGC1_V 02 (B1)	699 Secs (699 Secs) [==>699.0 Secs]		[1]
	7		(12) RLGC-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in RLGC1_V 02 (B1)	647 Secs (572 Secs) [==>572.0 Secs]		[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in RLGC1_V 02 (B1)	647 Secs (615 Secs) [==>615.0 Secs]		[1]



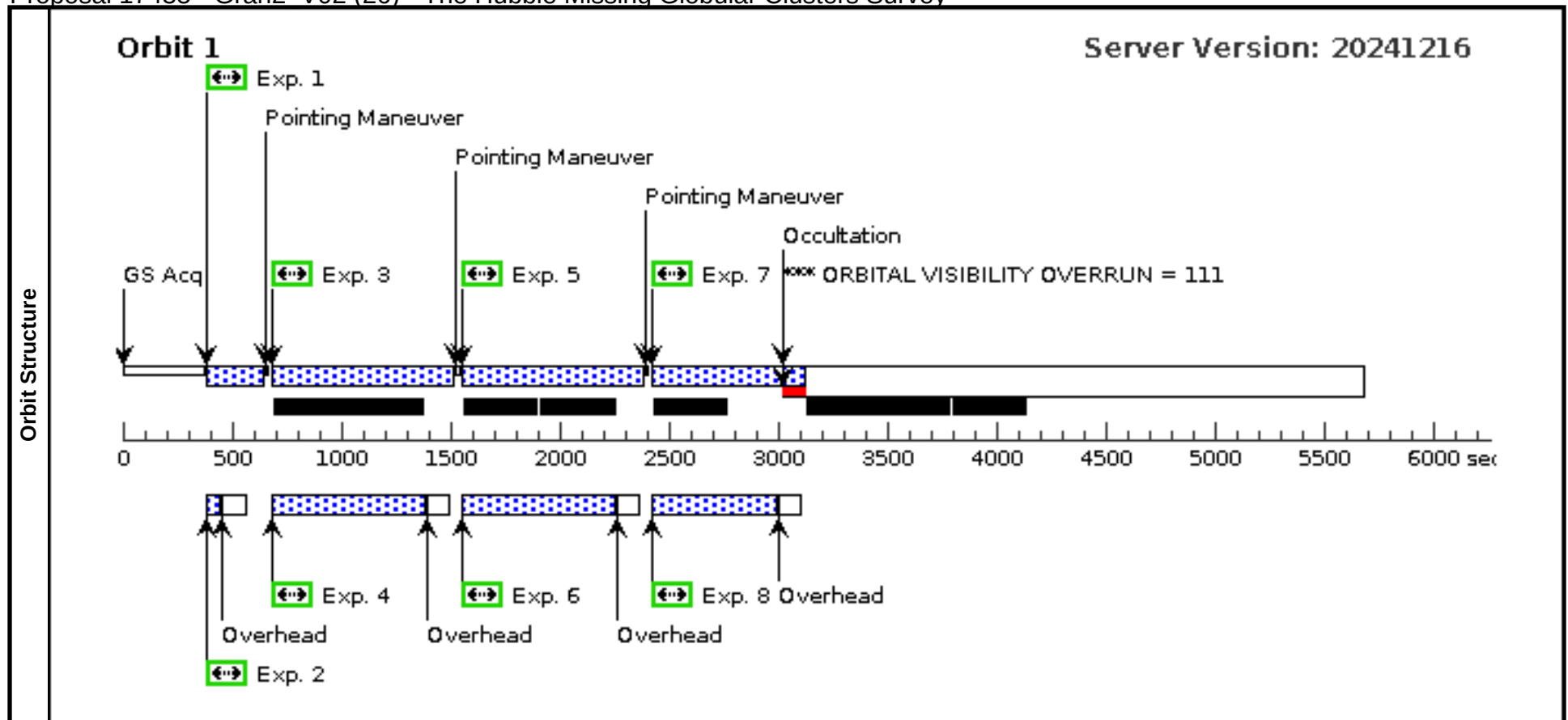
Proposal 17435 - Gran2_V01 (25) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Gran2_V01 (25), completed								Fri Mar 14 16:01:18 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(Gran2_V01 (25)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Gran2_V01 (25)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Gran2_V01 (25)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(13)	GRAN-2	RA: 17 11 33.6000 (257.8900000d) Dec: -24 50 56.40 (-24.84900d) Equinox: J2000		Proper Motion RA: 0.227 mas/yr Proper Motion Dec: -2.568 mas/yr Epoch of Position: 2015.5		V=12.6		Reference Frame: SIMBAD	
	Comments: 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		(13) GRAN-2	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Gran2_V01 (25)	30 Secs (30 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in Gran2_V01 (25)	30 Secs (30 Secs) [==>]	[1]
	3		(13) GRAN-2	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Gran2_V01 (25)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in Gran2_V01 (25)	699 Secs (699 Secs) [==>]	[1]
	5		(13) GRAN-2	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Gran2_V01 (25)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in Gran2_V01 (25)	699 Secs (699 Secs) [==>]	[1]
	7		(13) GRAN-2	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Gran2_V01 (25)	570 Secs (570 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 7-8 in Gran2_V01 (25)	570 Secs (570 Secs) [==>]	[1]



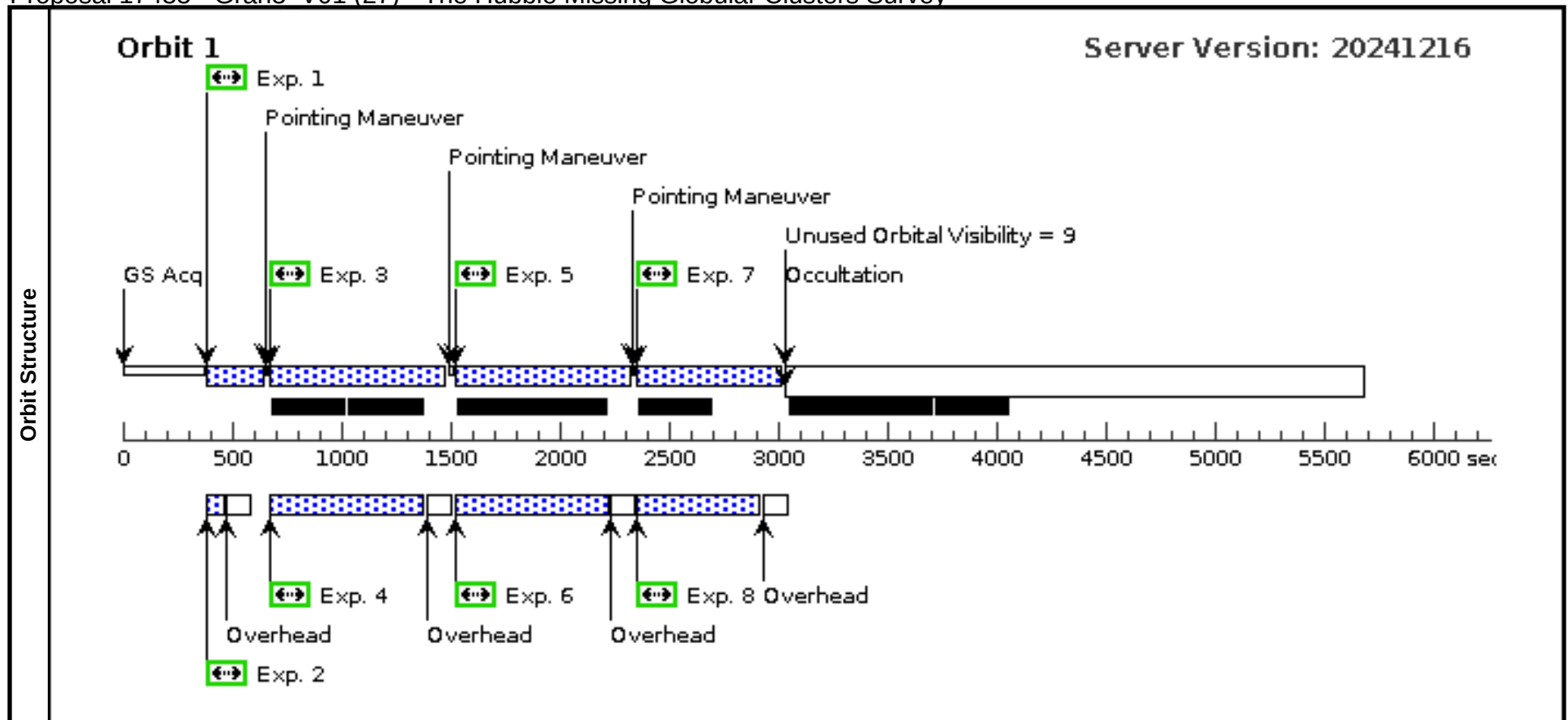
Proposal 17435 - Gran2 V02 (26) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Gran2_V02 (26), completed							Fri Mar 14 16:01:19 GMT 2025		
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(Gran2_V02 (26)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Gran2_V02 (26)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Gran2_V02 (26)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(13)	GRAN-2	RA: 17 11 33.6000 (257.8900000d) Dec: -24 50 56.40 (-24.84900d) Equinox: J2000	Proper Motion RA: 0.227 mas/yr Proper Motion Dec: -2.568 mas/yr Epoch of Position: 2015.5	V=12.6	Reference Frame: SIMBAD				
	Comments: 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		(13) GRAN-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Gran2_V02 (26)	30 Secs (30 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Gran2_V02 (26)	30 Secs (30 Secs) [==>]	[1]
	3		(13) GRAN-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Gran2_V02 (26)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Gran2_V02 (26)	699 Secs (699 Secs) [==>]	[1]
	5		(13) GRAN-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Gran2_V02 (26)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Gran2_V02 (26)	699 Secs (699 Secs) [==>]	[1]
	7		(13) GRAN-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Gran2_V02 (26)	570 Secs (570 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in Gran2_V02 (26)	570 Secs (570 Secs) [==>]	[1]



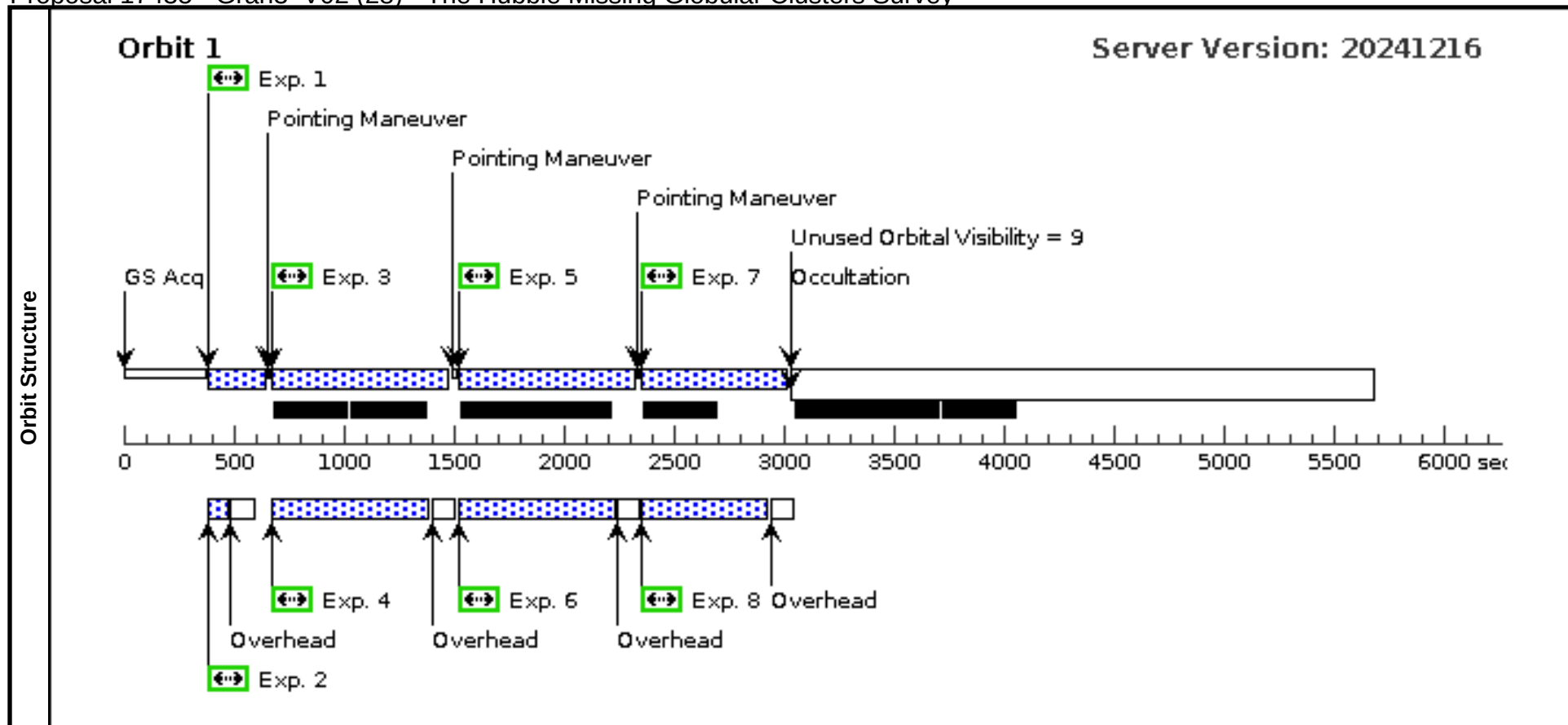
Proposal 17435 - Gran3 V01 (27) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Gran3_V01 (27), completed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
	Comments: Unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(14)	GRAN-3	RA: 17 05 1.4400 (256.2560000d) Dec: -35 29 45.60 (-35.49600d) Equinox: J2000	Proper Motion RA: -3.851 mas/yr Proper Motion Dec: 0.498 mas/yr Epoch of Position: 2015.5		V=12.6		Reference Frame: SIMBAD		
	Comments: 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		(14) GRAN-3	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 ,-3.83783	Prime + Parallel Gro up 1-2 in Gran3_V01 (27)	50 Secs (18 Secs) [==>18.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in Gran3_V01 (27)	50 Secs (50 Secs) [==>50.0 Secs]	[1]
	3		(14) GRAN-3	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Gran3_V01 (27)	699 Secs (667 Secs) [==>667.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in Gran3_V01 (27)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	5		(14) GRAN-3	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Gran3_V01 (27)	699 Secs (667 Secs) [==>667.0 Secs]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in Gran3_V01 (27)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	7		(14) GRAN-3	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Gran3_V01 (27)	560 Secs (528 Secs) [==>528.0 Secs]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 7-8 in Gran3_V01 (27)	560 Secs (560 Secs) [==>560.0 Secs]	[1]



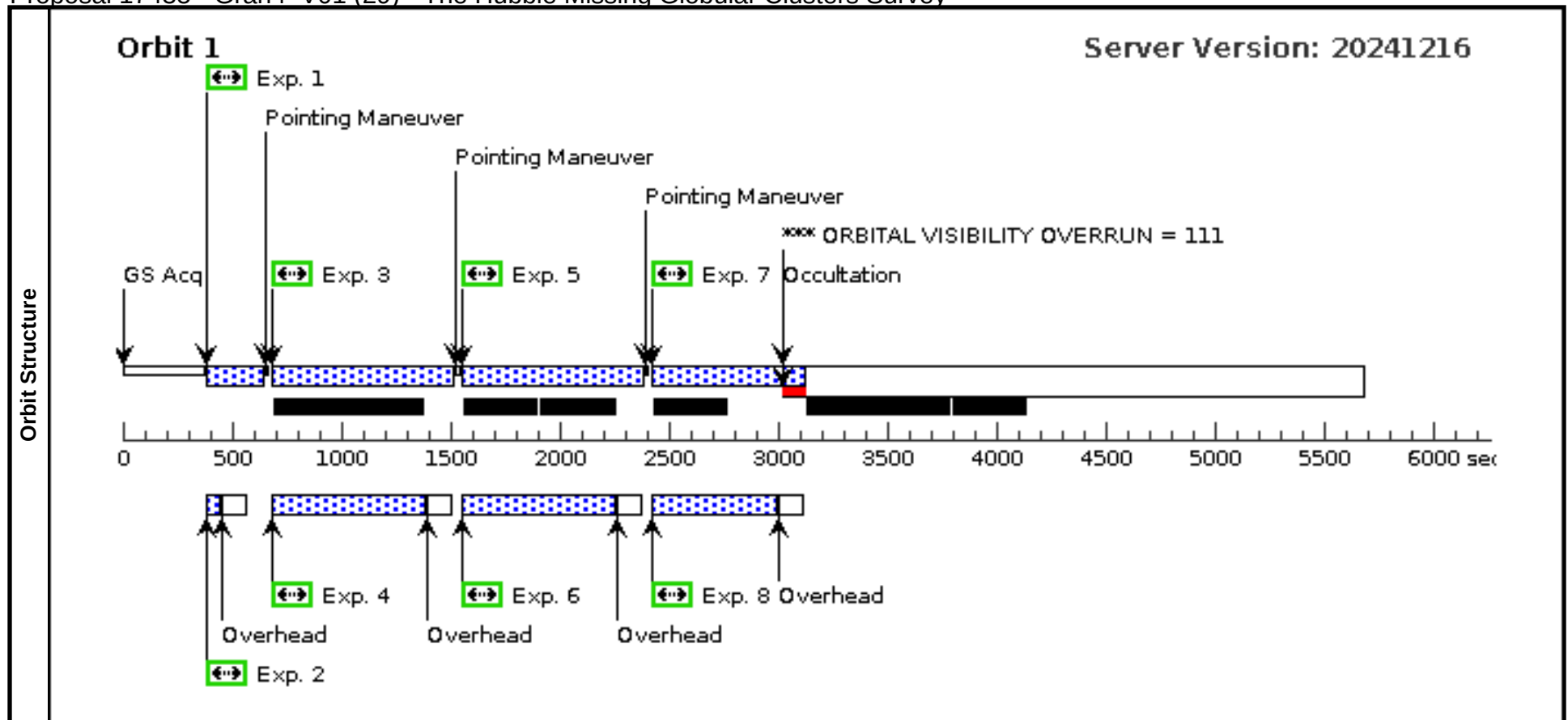
Proposal 17435 - Gran3 V02 (28) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Gran3_V02 (28), completed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
	Comments: Unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(14)	GRAN-3	RA: 17 05 1.4400 (256.2560000d) Dec: -35 29 45.60 (-35.49600d) Equinox: J2000		Proper Motion RA: -3.851 mas/yr Proper Motion Dec: 0.498 mas/yr Epoch of Position: 2015.5		V=12.6		Reference Frame: SIMBAD	
	Comments: 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		(14) GRAN-3	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783	Prime + Parallel Gro up 1-2 in Gran3_V02 (28)	50 Secs (18 Secs) [==>18.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Gran3_V02 (28)	50 Secs (60 Secs) [==>60.0 Secs]	[1]
	3		(14) GRAN-3	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Gran3_V02 (28)	699 Secs (667 Secs) [==>667.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Gran3_V02 (28)	699 Secs (709 Secs) [==>709.0 Secs]	[1]
	5		(14) GRAN-3	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Gran3_V02 (28)	699 Secs (667 Secs) [==>667.0 Secs]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Gran3_V02 (28)	699 Secs (709 Secs) [==>709.0 Secs]	[1]
	7		(14) GRAN-3	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Gran3_V02 (28)	560 Secs (528 Secs) [==>528.0 Secs]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in Gran3_V02 (28)	560 Secs (570 Secs) [==>570.0 Secs]	[1]



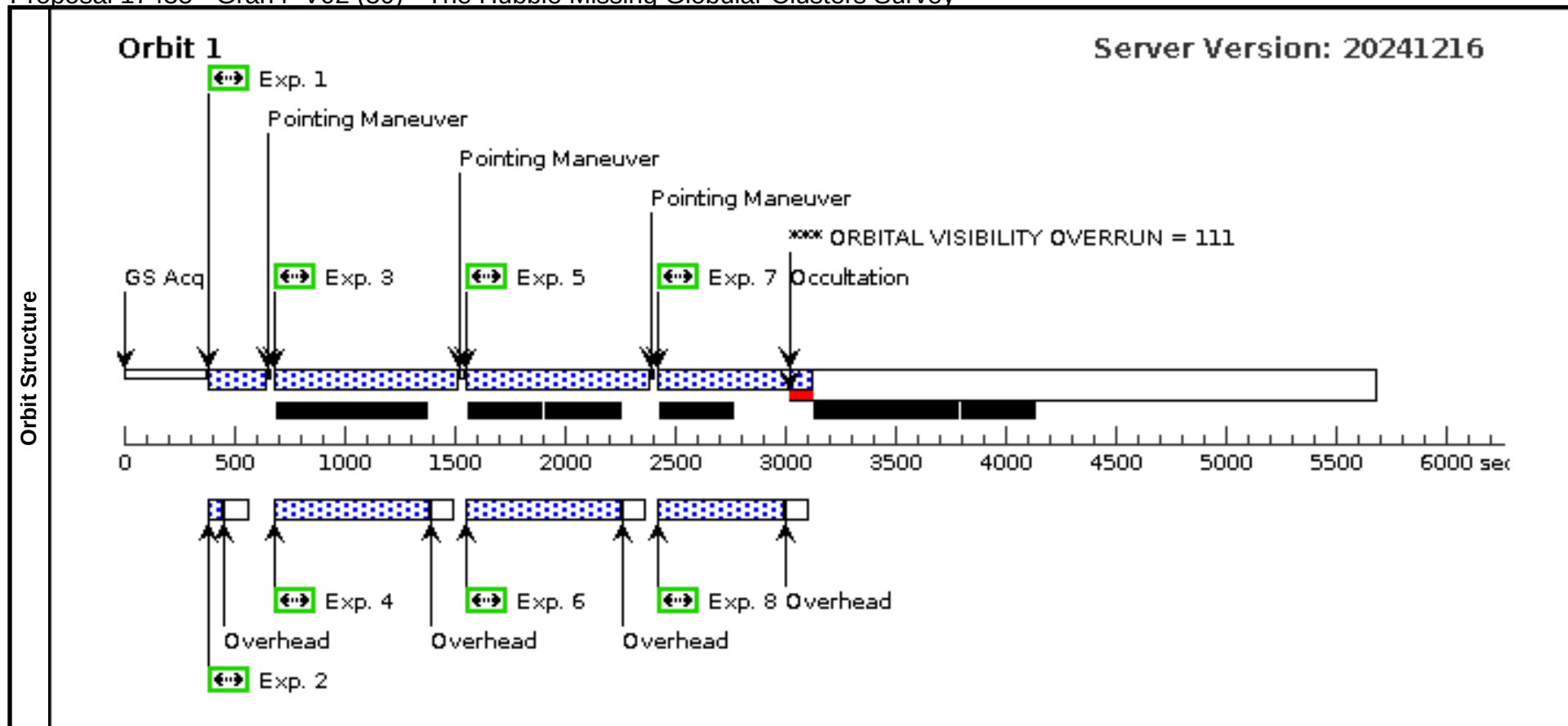
Proposal 17435 - Gran4_V01 (29) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Gran4_V01 (29), completed							Fri Mar 14 16:01:19 GMT 2025		
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(Gran4_V01 (29)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Gran4_V01 (29)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Gran4_V01 (29)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(15)	GRAN-4	RA: 18 32 27.1000 (278.1129167d) Dec: -23 06 50.40 (-23.11400d) Equinox: J2000	Proper Motion RA: 0.46 mas/yr Proper Motion Dec: -3.49 mas/yr Epoch of Position: 2015.5	V=11.6	Reference Frame: SIMBAD				
	Comments: 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		(15) GRAN-4	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Gran4_V01 (29)	30 Secs (30 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in Gran4_V01 (29)	30 Secs (30 Secs) [==>]	[1]
	3		(15) GRAN-4	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Gran4_V01 (29)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in Gran4_V01 (29)	699 Secs (699 Secs) [==>]	[1]
	5		(15) GRAN-4	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Gran4_V01 (29)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in Gran4_V01 (29)	699 Secs (699 Secs) [==>]	[1]
	7		(15) GRAN-4	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Gran4_V01 (29)	570 Secs (570 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 7-8 in Gran4_V01 (29)	570 Secs (570 Secs) [==>]	[1]



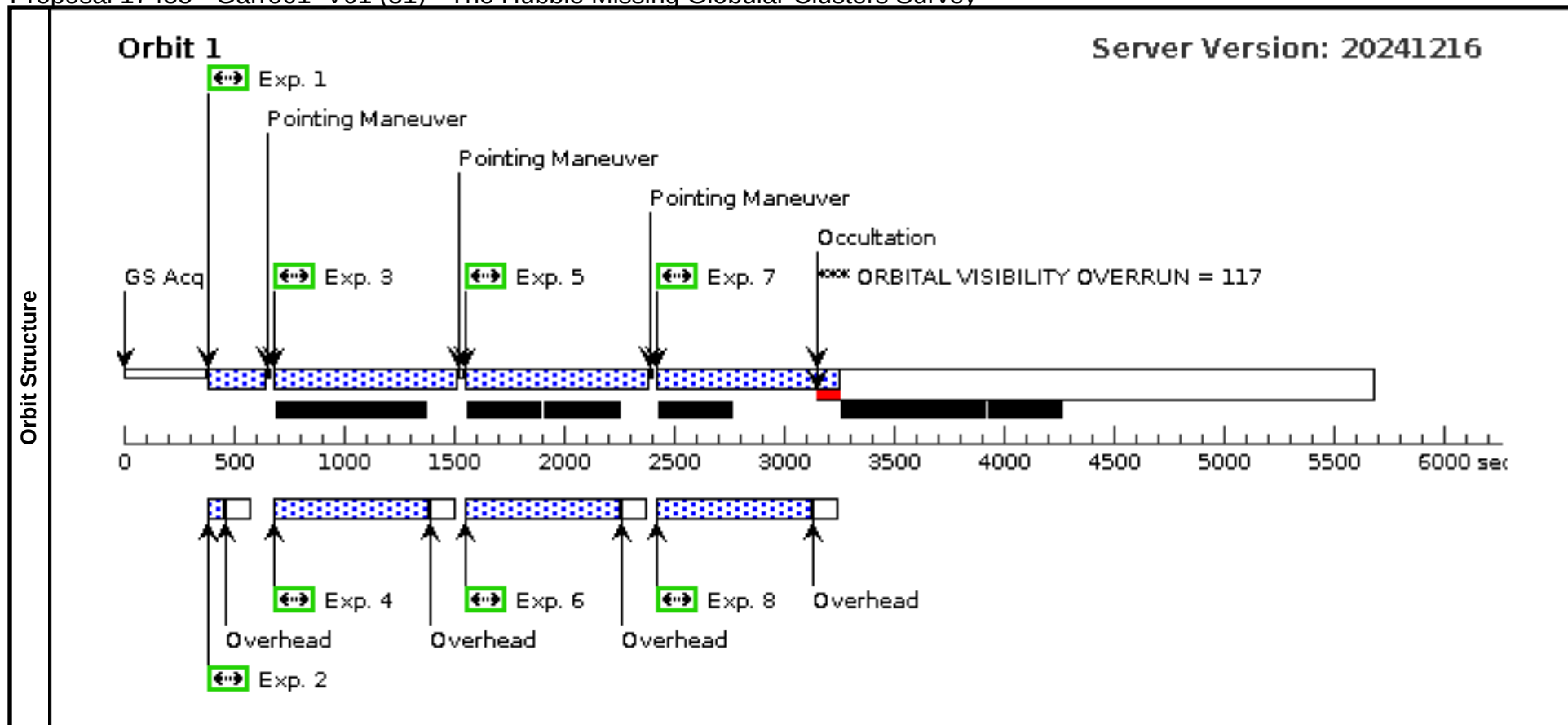
Proposal 17435 - Gran4 V02 (30) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Gran4_V02 (30), completed							Fri Mar 14 16:01:19 GMT 2025		
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(Gran4_V02 (30)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Gran4_V02 (30)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Gran4_V02 (30)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(15)	GRAN-4	RA: 18 32 27.1000 (278.1129167d) Dec: -23 06 50.40 (-23.11400d) Equinox: J2000	Proper Motion RA: 0.46 mas/yr Proper Motion Dec: -3.49 mas/yr Epoch of Position: 2015.5	V=11.6	Reference Frame: SIMBAD				
	Comments: 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		(15) GRAN-4	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Gran4_V02 (30)	30 Secs (30 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Gran4_V02 (30)	30 Secs (30 Secs) [==>]	[1]
	3		(15) GRAN-4	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Gran4_V02 (30)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Gran4_V02 (30)	699 Secs (699 Secs) [==>]	[1]
	5		(15) GRAN-4	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Gran4_V02 (30)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Gran4_V02 (30)	699 Secs (699 Secs) [==>]	[1]
	7		(15) GRAN-4	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Gran4_V02 (30)	570 Secs (570 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in Gran4_V02 (30)	570 Secs (570 Secs) [==>]	[1]



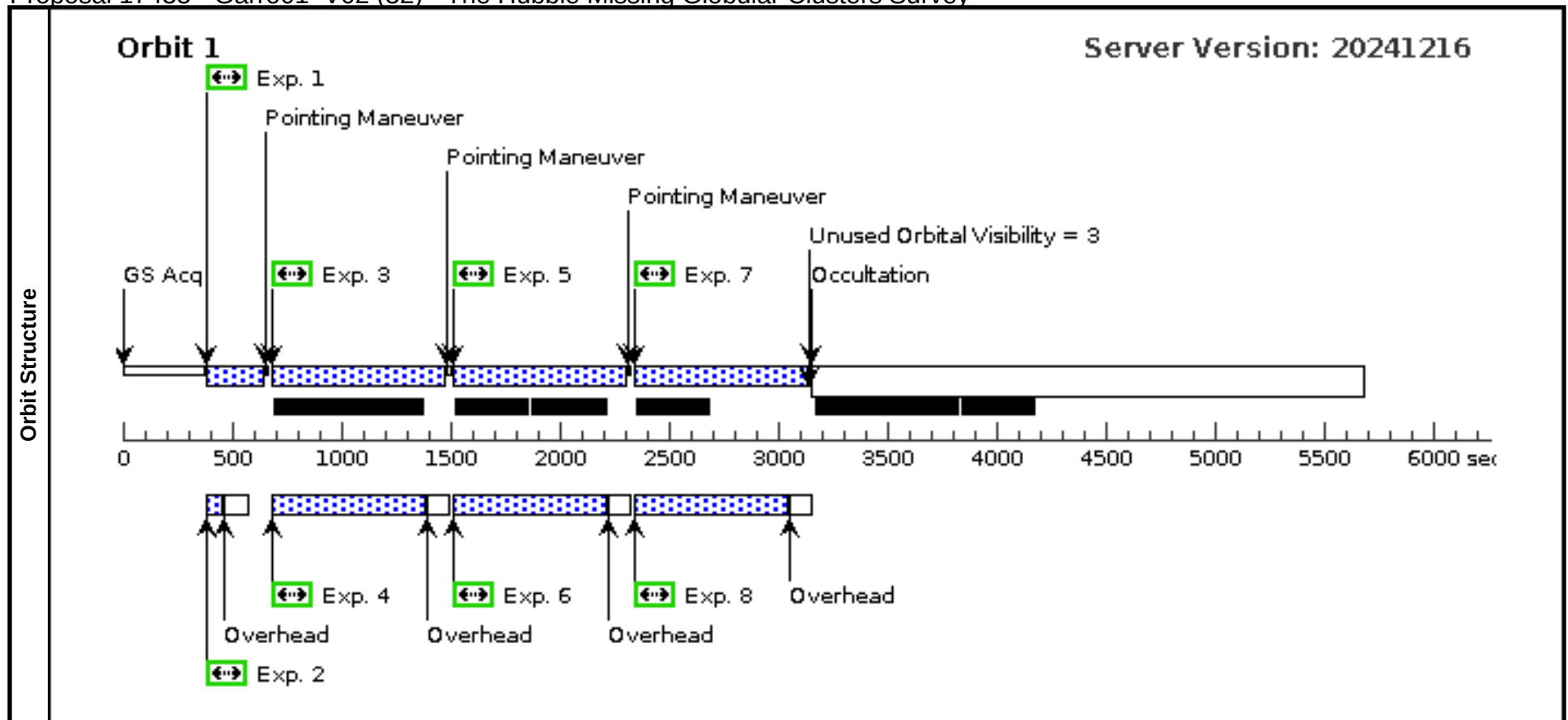
Proposal 17435 - Garro01_V01 (31) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Garro01_V01 (31), completed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(Garro01_V01 (31)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Garro01_V01 (31)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Garro01_V01 (31)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(16)	GARRO-01	RA: 14 09 0.0000 (212.2500000d) Dec: -65 37 12.00 (-65.62000d) Equinox: J2000	Proper Motion RA: -4.68 mas/yr Proper Motion Dec: -1.34 mas/yr Epoch of Position: 2015.5	V=12.2	Reference Frame: SIMBAD				
	Comments: 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		(16) GARRO-01	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Garro01_V 01 (31)	40 Secs (40 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in Garro01_V 01 (31)	40 Secs (40 Secs) [==>]	[1]
	3		(16) GARRO-01	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Garro01_V 01 (31)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in Garro01_V 01 (31)	699 Secs (699 Secs) [==>]	[1]
	5		(16) GARRO-01	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Garro01_V 01 (31)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in Garro01_V 01 (31)	699 Secs (699 Secs) [==>]	[1]
	7		(16) GARRO-01	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Garro01_V 01 (31)	699 Secs (699 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 7-8 in Garro01_V 01 (31)	699 Secs (699 Secs) [==>]	[1]



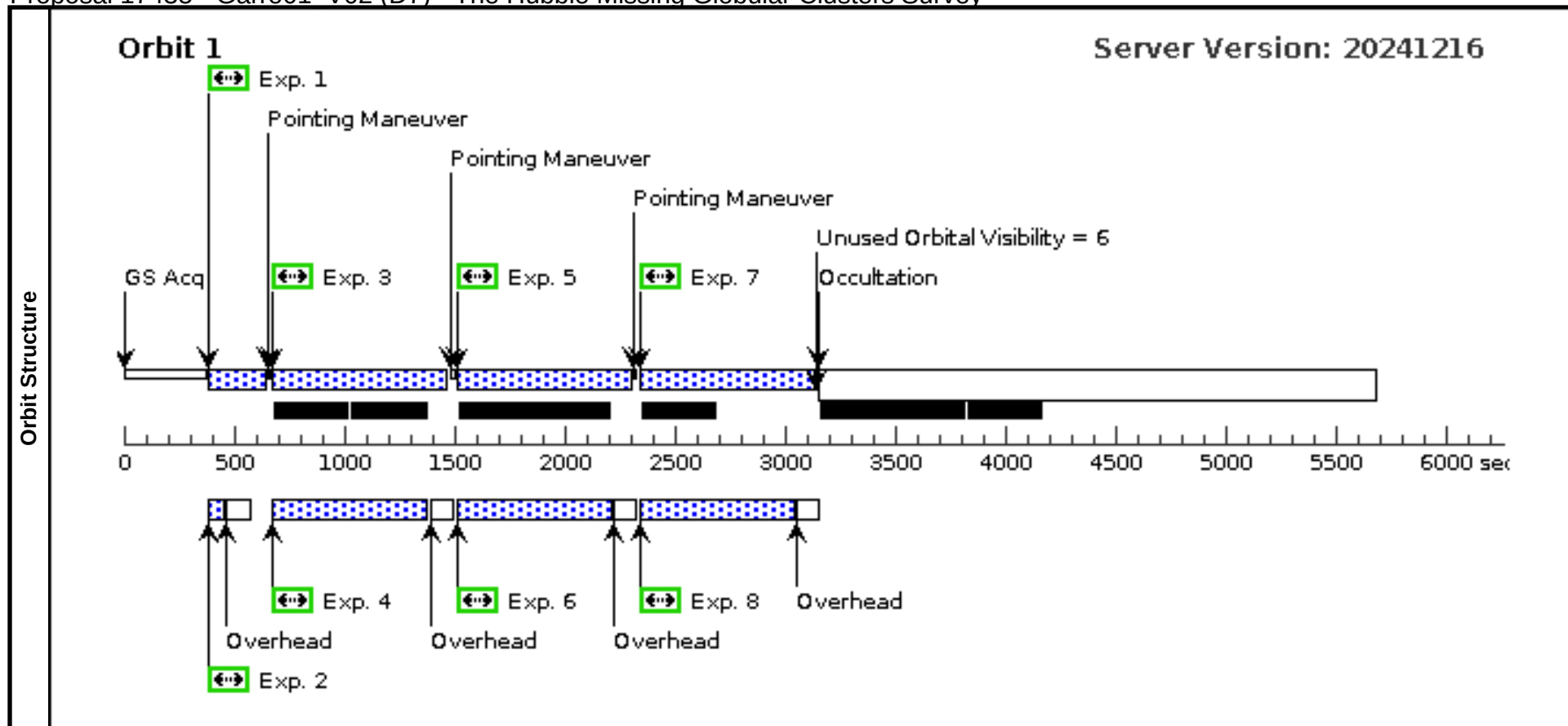
Proposal 17435 - Garro01_V02 (32) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Garro01_V02 (32), withdrawn								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(Garro01_V02 (32)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Garro01_V02 (32)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(16)	GARRO-01	RA: 14 09 0.0000 (212.2500000d) Dec: -65 37 12.00 (-65.62000d) Equinox: J2000	Proper Motion RA: -4.68 mas/yr Proper Motion Dec: -1.34 mas/yr Epoch of Position: 2015.5	V=12.2	Reference Frame: SIMBAD				
	Comments: 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		(16) GARRO-01	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Garro01_V 02 (32)	40 Secs (0.5 Secs) [==>0.5 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Garro01_V 02 (32)	40 Secs (40 Secs) [==>40.0 Secs]	[1]
	3		(16) GARRO-01	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Garro01_V 02 (32)	699 Secs (659 Secs) [==>659.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Garro01_V 02 (32)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	5		(16) GARRO-01	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Garro01_V 02 (32)	699 Secs (659 Secs) [==>659.0 Secs]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Garro01_V 02 (32)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	7		(16) GARRO-01	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Garro01_V 02 (32)	699 Secs (659 Secs) [==>659.0 Secs]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in Garro01_V 02 (32)	699 Secs (699 Secs) [==>699.0 Secs]	[1]



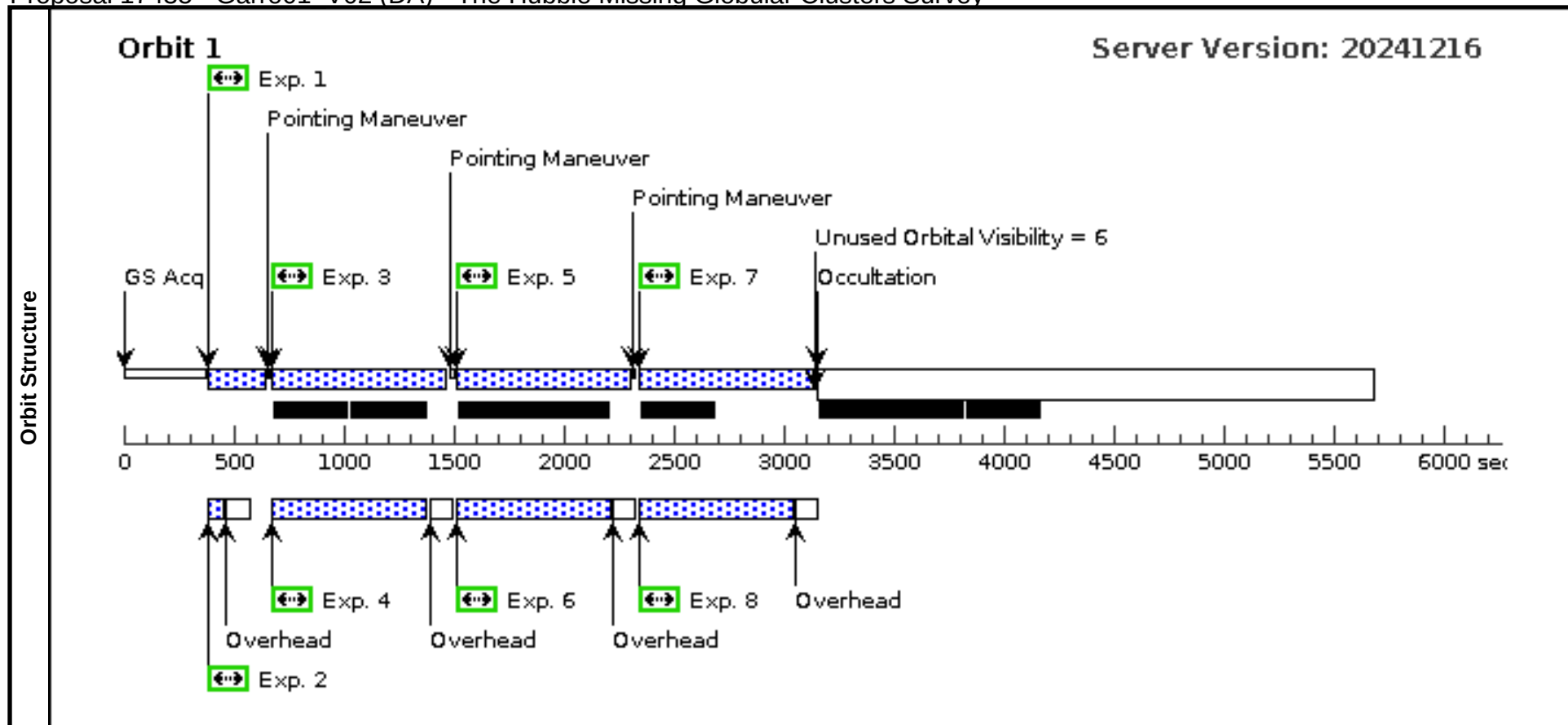
Proposal 17435 - Garro01 V02 (D7) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Garro01_V02 (D7), failed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
	Comments: Duplicate of visit 32, which will be withdrawn.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(16)	GARRO-01	RA: 14 09 0.0000 (212.2500000d) Dec: -65 37 12.00 (-65.62000d) Equinox: J2000	Proper Motion RA: -4.68 mas/yr Proper Motion Dec: -1.34 mas/yr Epoch of Position: 2015.5		V=12.2		Reference Frame: SIMBAD		
	Comments: 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		(16) GARRO-01	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Gro up 1-2 in Garro01_V 02 (D7)	40 Secs (0.5 Secs) [==>0.5 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Garro01_V 02 (D7)	40 Secs (40 Secs) [==>40.0 Secs]	[1]
	3		(16) GARRO-01	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Gro up 3-4 in Garro01_V 02 (D7)	699 Secs (659 Secs) [==>659.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Garro01_V 02 (D7)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	5		(16) GARRO-01	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0, -1.28186	Prime + Parallel Gro up 5-6 in Garro01_V 02 (D7)	699 Secs (659 Secs) [==>659.0 Secs]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Garro01_V 02 (D7)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	7		(16) GARRO-01	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3, 3.83783	Prime + Parallel Gro up 7-8 in Garro01_V 02 (D7)	699 Secs (659 Secs) [==>659.0 Secs]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in Garro01_V 02 (D7)	699 Secs (699 Secs) [==>699.0 Secs]	[1]



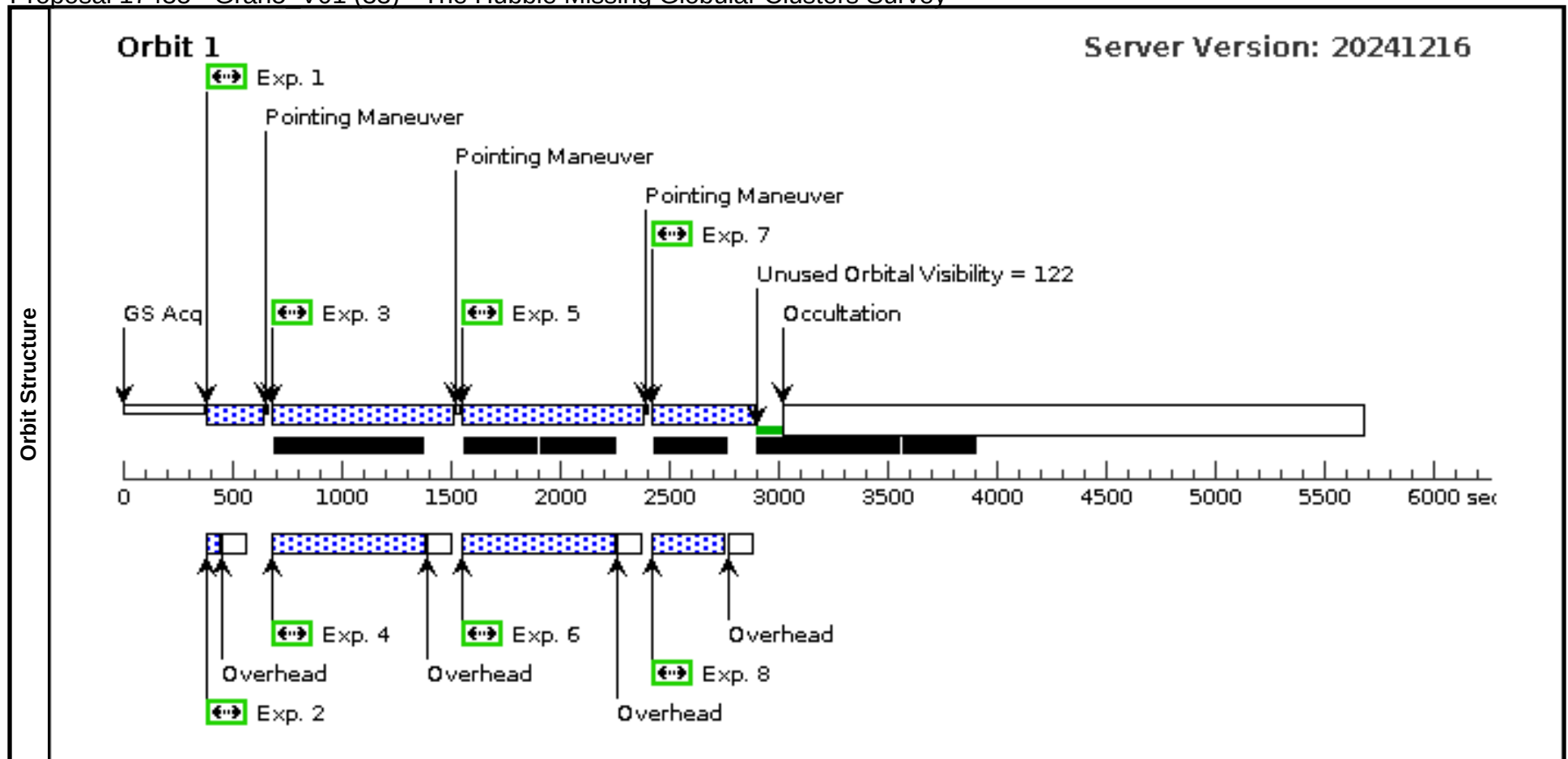
Proposal 17435 - Garro01 V02 (DA) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Garro01_V02 (DA), completed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
	Comments: Duplicate of visit 32, which will be withdrawn.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(16)	GARRO-01	RA: 14 09 0.0000 (212.2500000d) Dec: -65 37 12.00 (-65.62000d) Equinox: J2000	Proper Motion RA: -4.68 mas/yr Proper Motion Dec: -1.34 mas/yr Epoch of Position: 2015.5		V=12.2		Reference Frame: SIMBAD		
	Comments: 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		(16) GARRO-01	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Gro up 1-2 in Garro01_V 02 (DA)	40 Secs (0.5 Secs) [==>0.5 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Garro01_V 02 (DA)	40 Secs (40 Secs) [==>40.0 Secs]	[1]
	3		(16) GARRO-01	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Gro up 3-4 in Garro01_V 02 (DA)	699 Secs (659 Secs) [==>659.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Garro01_V 02 (DA)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	5		(16) GARRO-01	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0, -1.28186	Prime + Parallel Gro up 5-6 in Garro01_V 02 (DA)	699 Secs (659 Secs) [==>659.0 Secs]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Garro01_V 02 (DA)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	7		(16) GARRO-01	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3, 3.83783	Prime + Parallel Gro up 7-8 in Garro01_V 02 (DA)	699 Secs (659 Secs) [==>659.0 Secs]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in Garro01_V 02 (DA)	699 Secs (699 Secs) [==>699.0 Secs]	[1]



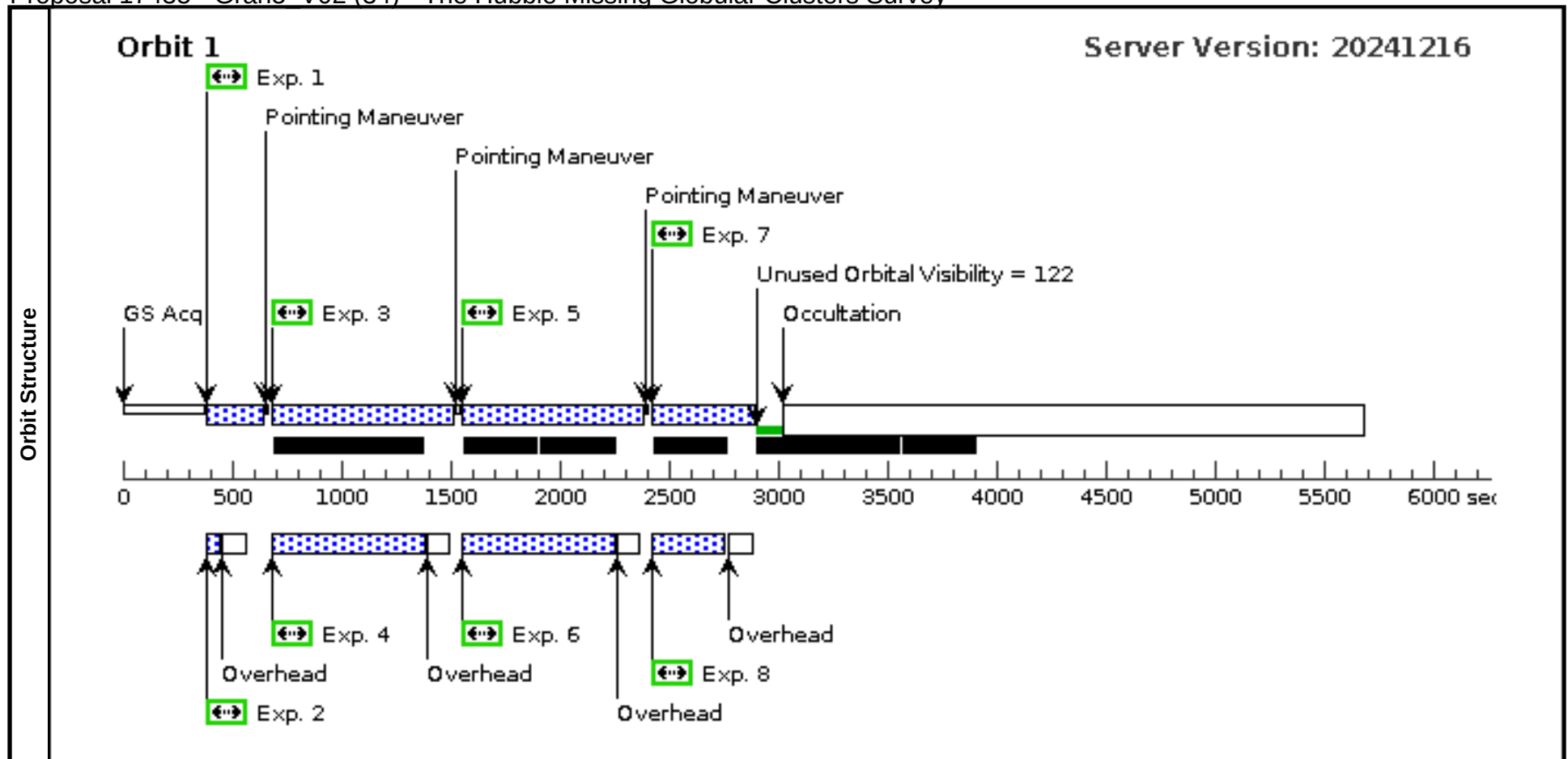
Proposal 17435 - Gran5_V01 (33) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Gran5_V01 (33), completed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Comments: Large unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars										
Diagnostics	(Gran5_V01 (33)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Gran5_V01 (33)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(17)	GRAN5	RA: 17 48 54.7000 (267.2279167d) Dec: -24 10 12.00 (-24.17000d) Equinox: J2000	Proper Motion RA: -5.353 mas/yr Proper Motion Dec: -9.312 mas/yr Epoch of Position: 2015.5	V=12.1	Reference Frame: SIMBAD				
	Comments: 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		(17) GRAN5	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Gran5_V01 (33)	30 Secs (30 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in Gran5_V01 (33)	30 Secs (30 Secs) [==>]	[1]
	3		(17) GRAN5	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Gran5_V01 (33)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in Gran5_V01 (33)	699 Secs (699 Secs) [==>]	[1]
	5		(17) GRAN5	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Gran5_V01 (33)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in Gran5_V01 (33)	699 Secs (699 Secs) [==>]	[1]
	7		(17) GRAN5	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Gran5_V01 (33)	337 Secs (337 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=9		Prime + Parallel Gro up 7-8 in Gran5_V01 (33)	337 Secs (337 Secs) [==>]	[1]



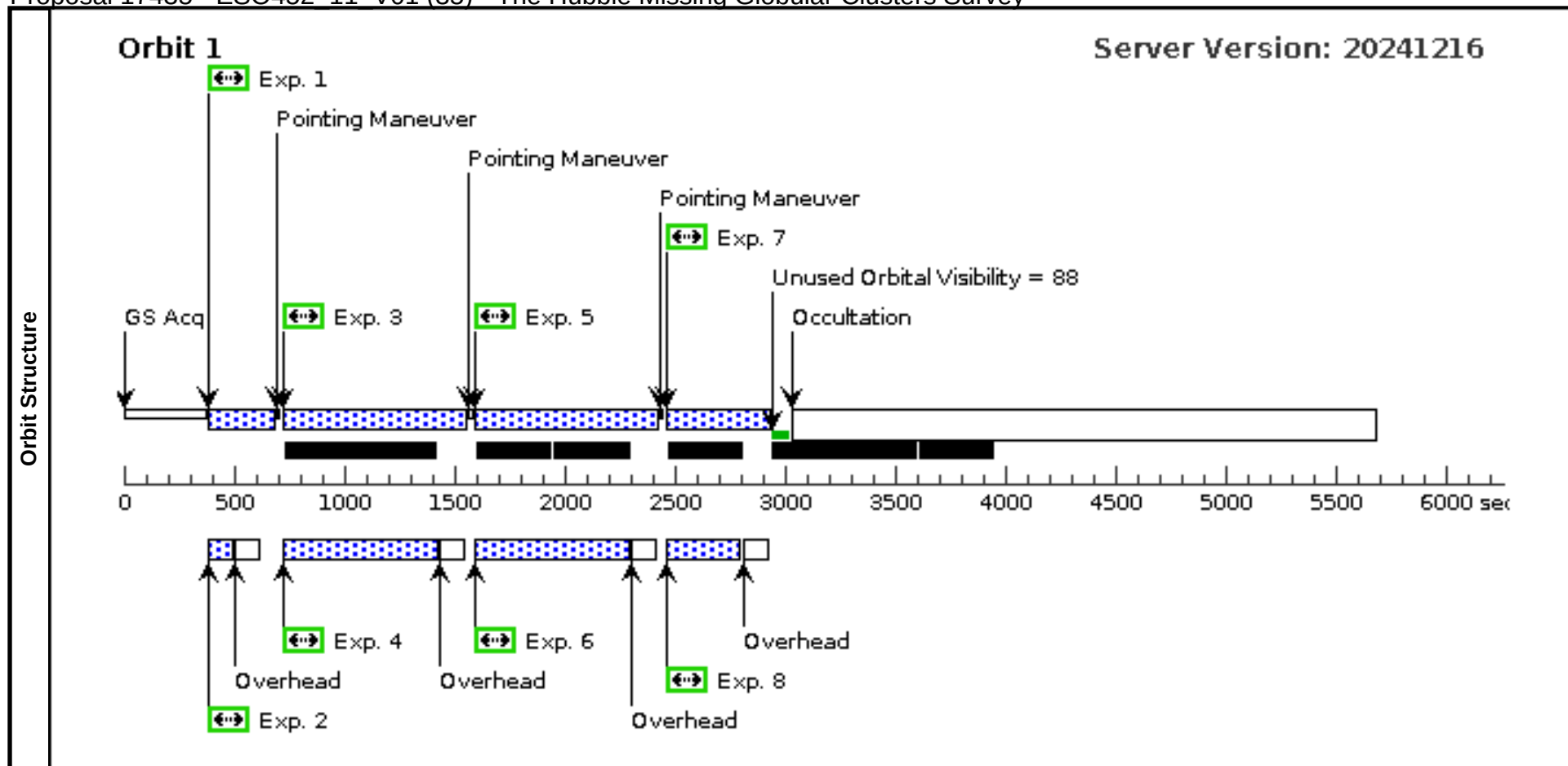
Proposal 17435 - Gran5_V02 (34) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Gran5_V02 (34), completed							Fri Mar 14 16:01:19 GMT 2025		
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Comments: Large unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars										
Diagnostics	(Gran5_V02 (34)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Gran5_V02 (34)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(17)	GRAN5	RA: 17 48 54.7000 (267.2279167d) Dec: -24 10 12.00 (-24.17000d) Equinox: J2000	Proper Motion RA: -5.353 mas/yr Proper Motion Dec: -9.312 mas/yr Epoch of Position: 2015.5	V=12.1	Reference Frame: SIMBAD				
	Comments:									
	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		(17) GRAN5	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Gran5_V02 (34)	30 Secs (30 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Gran5_V02 (34)	30 Secs (30 Secs) [==>]	[1]
	3		(17) GRAN5	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Gran5_V02 (34)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Gran5_V02 (34)	699 Secs (699 Secs) [==>]	[1]
	5		(17) GRAN5	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Gran5_V02 (34)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Gran5_V02 (34)	699 Secs (699 Secs) [==>]	[1]
	7		(17) GRAN5	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Gran5_V02 (34)	337 Secs (337 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=3		Prime + Parallel Gro up 7-8 in Gran5_V02 (34)	337 Secs (337 Secs) [==>]	[1]



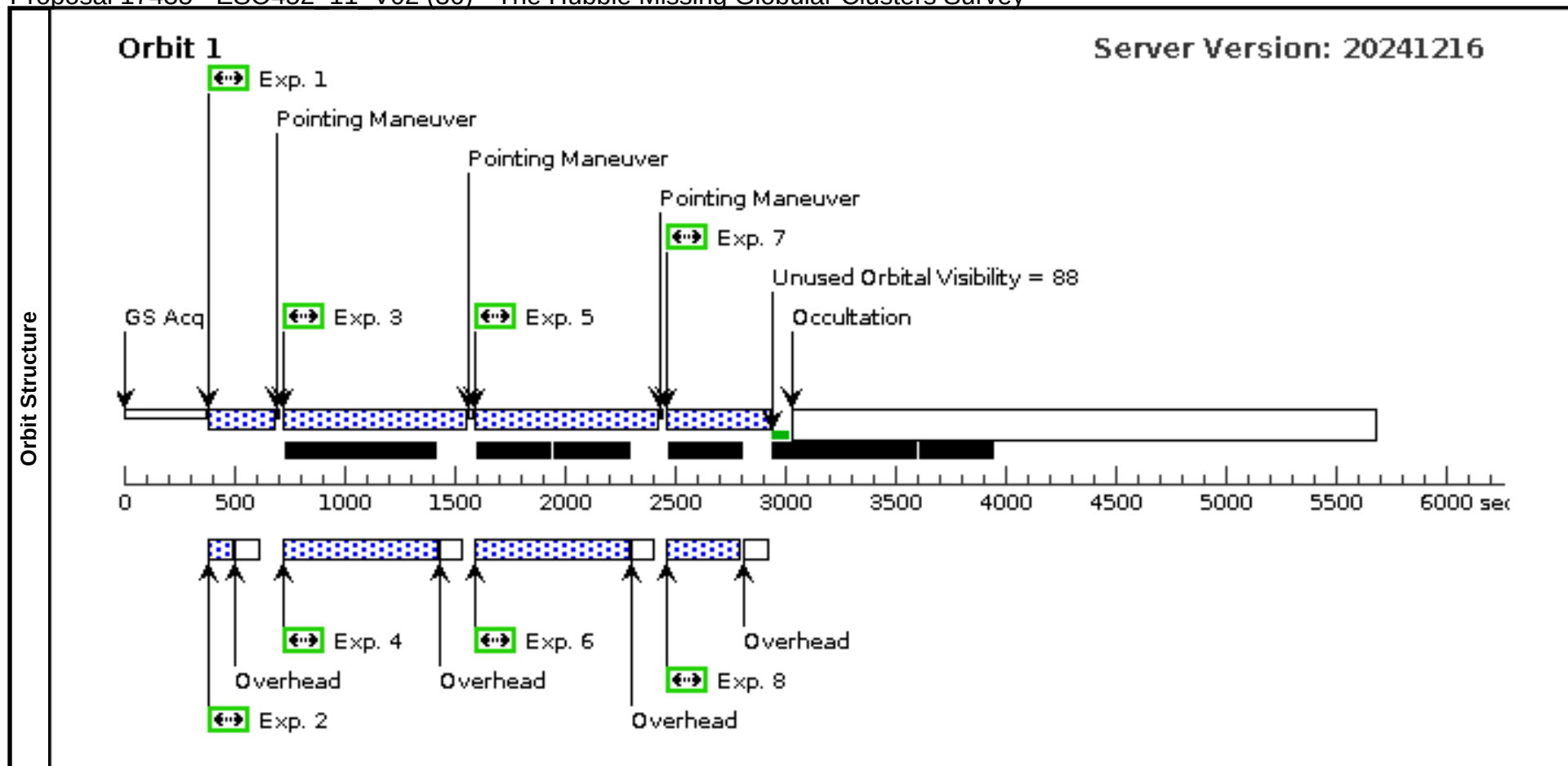
Proposal 17435 - ESO452_11_V01 (35) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, ESO452_11_V01 (35), completed										Fri Mar 14 16:01:19 GMT 2025
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: (none)										
Comments: Large unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars											
Diagnostics	(ESO452_11_V01 (35)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE										
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in ESO452_11_V01 (35)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(18)	ESO-452-11	RA: 16 39 25.5000 (249.8562500d) Dec: -28 23 52.10 (-28.39781d) Equinox: J2000	Proper Motion RA: -1.078438652892152E-4 sec of time/yr Proper Motion Dec: -0.006471999972745834 arcsec/yr Epoch of Position: 2015.5	V=12.0	Reference Frame: SIMBAD					
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
	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		(18) ESO-452-11	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in ESO452_1 1_V01 (35)	80 Secs (80 Secs) [==>]	[1]	
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in ESO452_1 1_V01 (35)	80 Secs (80 Secs) [==>]	[1]	
	3		(18) ESO-452-11	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in ESO452_1 1_V01 (35)	699 Secs (699 Secs) [==>]	[1]	
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in ESO452_1 1_V01 (35)	699 Secs (699 Secs) [==>]	[1]	
	5		(18) ESO-452-11	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in ESO452_1 1_V01 (35)	699 Secs (699 Secs) [==>]	[1]	
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in ESO452_1 1_V01 (35)	699 Secs (699 Secs) [==>]	[1]	
	7		(18) ESO-452-11	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in ESO452_1 1_V01 (35)	337 Secs (337 Secs) [==>]	[1]	
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=9		Prime + Parallel Gro up 7-8 in ESO452_1 1_V01 (35)	337 Secs (337 Secs) [==>]	[1]	



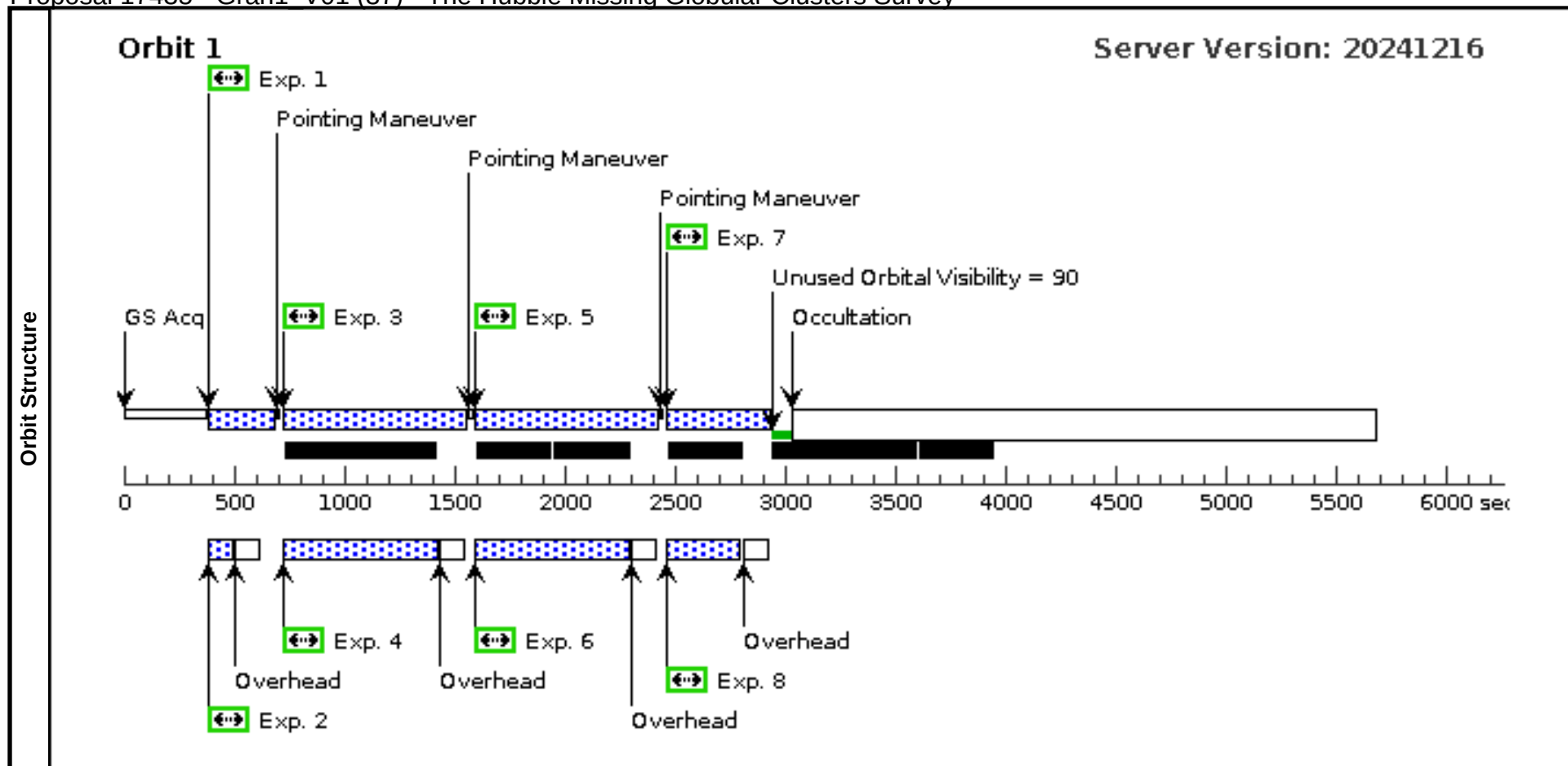
Proposal 17435 - ESO452_11_V02 (36) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, ESO452_11_V02 (36), completed										Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: (none)											
Comments: Large unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars												
Diagnostics	(ESO452_11_V02 (36)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE											
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in ESO452_11_V02 (36)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(18)	ESO-452-11	RA: 16 39 25.5000 (249.8562500d) Dec: -28 23 52.10 (-28.39781d) Equinox: J2000		Proper Motion RA: -1.078438652892152E-4 sec of time/yr Proper Motion Dec: -0.006471999972745834 arcsec/yr Epoch of Position: 2015.5		V=12.0		Reference Frame: SIMBAD			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
	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		(18) ESO-452-11	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in ESO452_1 1_V02 (36)	80 Secs (80 Secs) [==>]		[1]	
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in ESO452_1 1_V02 (36)	80 Secs (80 Secs) [==>]		[1]	
	3		(18) ESO-452-11	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in ESO452_1 1_V02 (36)	699 Secs (699 Secs) [==>]		[1]	
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in ESO452_1 1_V02 (36)	699 Secs (699 Secs) [==>]		[1]	
	5		(18) ESO-452-11	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in ESO452_1 1_V02 (36)	699 Secs (699 Secs) [==>]		[1]	
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in ESO452_1 1_V02 (36)	699 Secs (699 Secs) [==>]		[1]	
	7		(18) ESO-452-11	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in ESO452_1 1_V02 (36)	337 Secs (337 Secs) [==>]		[1]	
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=3		Prime + Parallel Gro up 7-8 in ESO452_1 1_V02 (36)	337 Secs (337 Secs) [==>]		[1]	



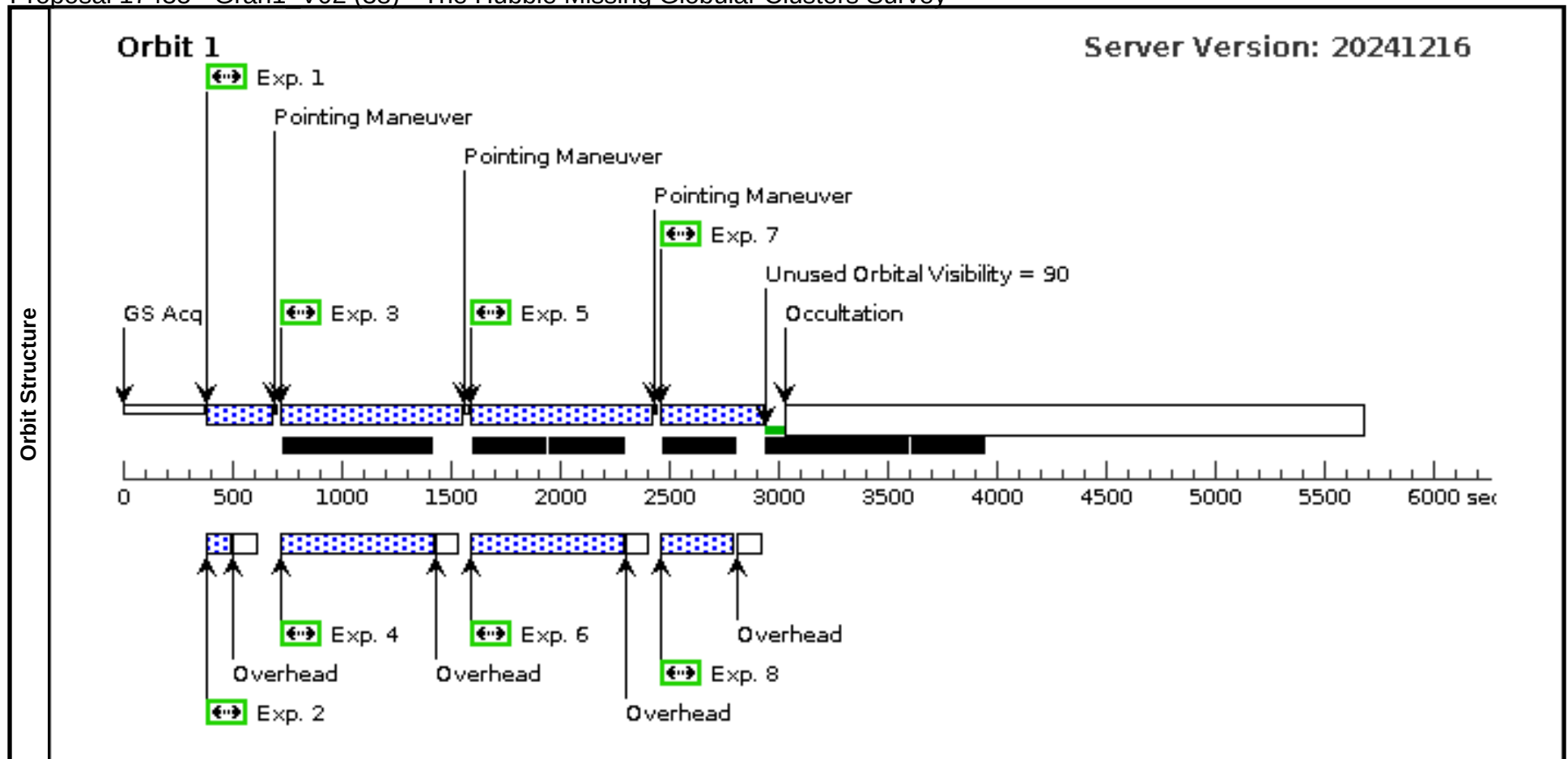
Proposal 17435 - Gran1_V01 (37) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Gran1_V01 (37), completed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Comments: Large unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars										
Diagnostics	(Gran1_V01 (37)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Gran1_V01 (37)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(19)	GRAN-1	RA: 17 58 36.6000 (269.6525000d) Dec: -32 01 10.84 (-32.01968d) Equinox: J2000	Proper Motion RA: -6.418466693555175E-4 sec of time/yr Proper Motion Dec: -0.00804499998139363 arcsec/yr Epoch of Position: 2015.5	V=13.0	Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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		(19) GRAN-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Gran1_V01 (37)	80 Secs (80 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in Gran1_V01 (37)	80 Secs (80 Secs) [==>]	[1]
	3		(19) GRAN-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Gran1_V01 (37)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in Gran1_V01 (37)	699 Secs (699 Secs) [==>]	[1]
	5		(19) GRAN-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Gran1_V01 (37)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in Gran1_V01 (37)	699 Secs (699 Secs) [==>]	[1]
	7		(19) GRAN-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Gran1_V01 (37)	337 Secs (337 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=9		Prime + Parallel Gro up 7-8 in Gran1_V01 (37)	337 Secs (337 Secs) [==>]	[1]



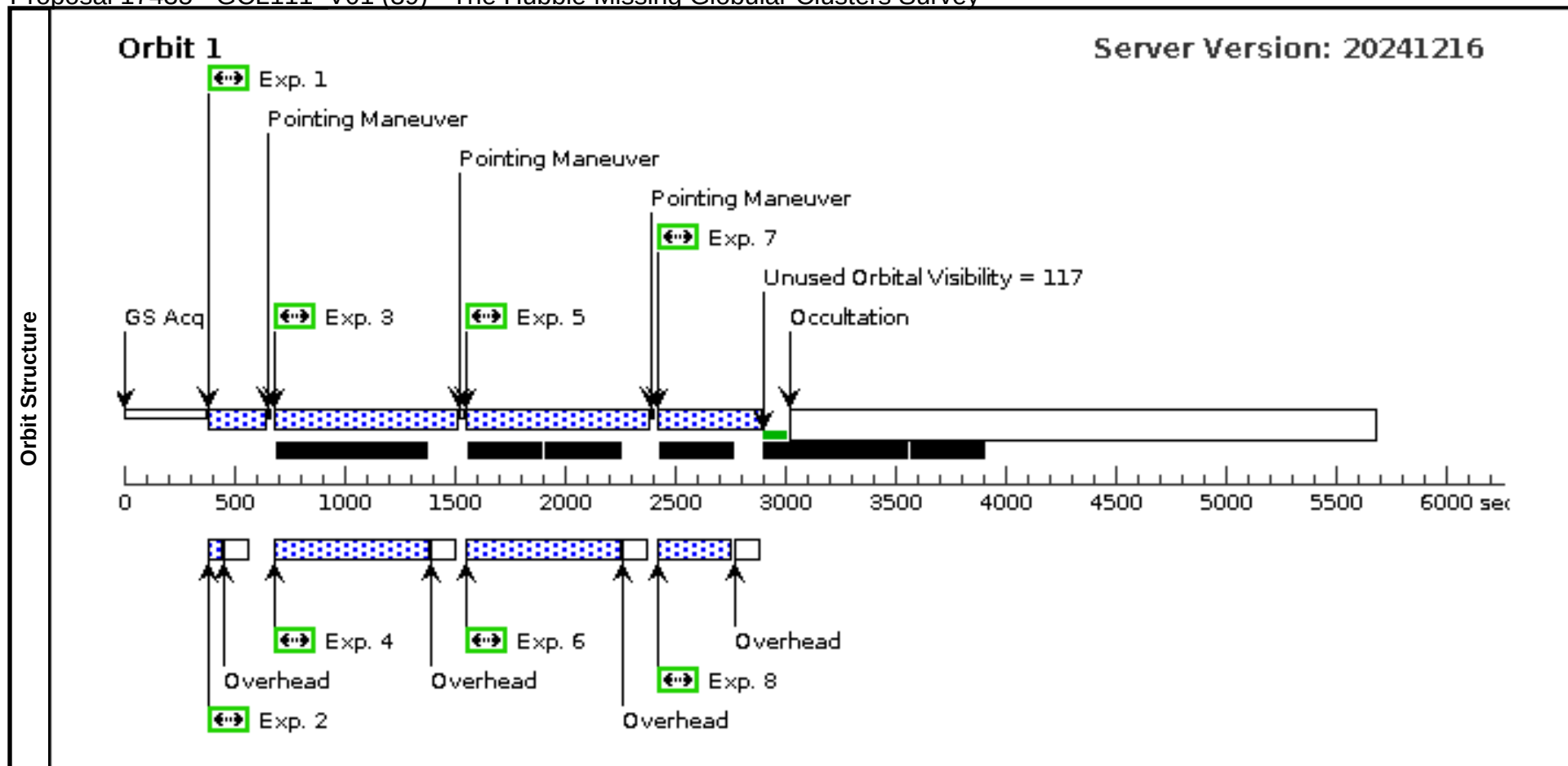
Proposal 17435 - Gran1_V02 (38) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Gran1_V02 (38), completed										Fri Mar 14 16:01:19 GMT 2025			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: (none)													
Diagnostics	(Gran1_V02 (38)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE													
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Gran1_V02 (38)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.													
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous					
	(19)	GRAN-1	RA: 17 58 36.6000 (269.6525000d) Dec: -32 01 10.84 (-32.01968d) Equinox: J2000	Proper Motion RA: -6.418466693555175E-4 sec of time/yr Proper Motion Dec: -0.00804499998139363 arcsec/yr Epoch of Position: 2015.5			V=13.0		Reference Frame: SIMBAD					
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.													
	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		(19) GRAN-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Gran1_V02 (38)	80 Secs (80 Secs)					
									[==>]		[1]			
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Gran1_V02 (38)	80 Secs (80 Secs)					
									[==>]		[1]			
	3		(19) GRAN-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Gran1_V02 (38)	699 Secs (699 Secs)					
									[==>]		[1]			
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Gran1_V02 (38)	699 Secs (699 Secs)					
									[==>]		[1]			
	5		(19) GRAN-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Gran1_V02 (38)	699 Secs (699 Secs)					
									[==>]		[1]			
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Gran1_V02 (38)	699 Secs (699 Secs)					
									[==>]		[1]			
	7		(19) GRAN-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Gran1_V02 (38)	337 Secs (337 Secs)					
									[==>]		[1]			
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=3		Prime + Parallel Gro up 7-8 in Gran1_V02 (38)	337 Secs (337 Secs)					
								[==>]		[1]				



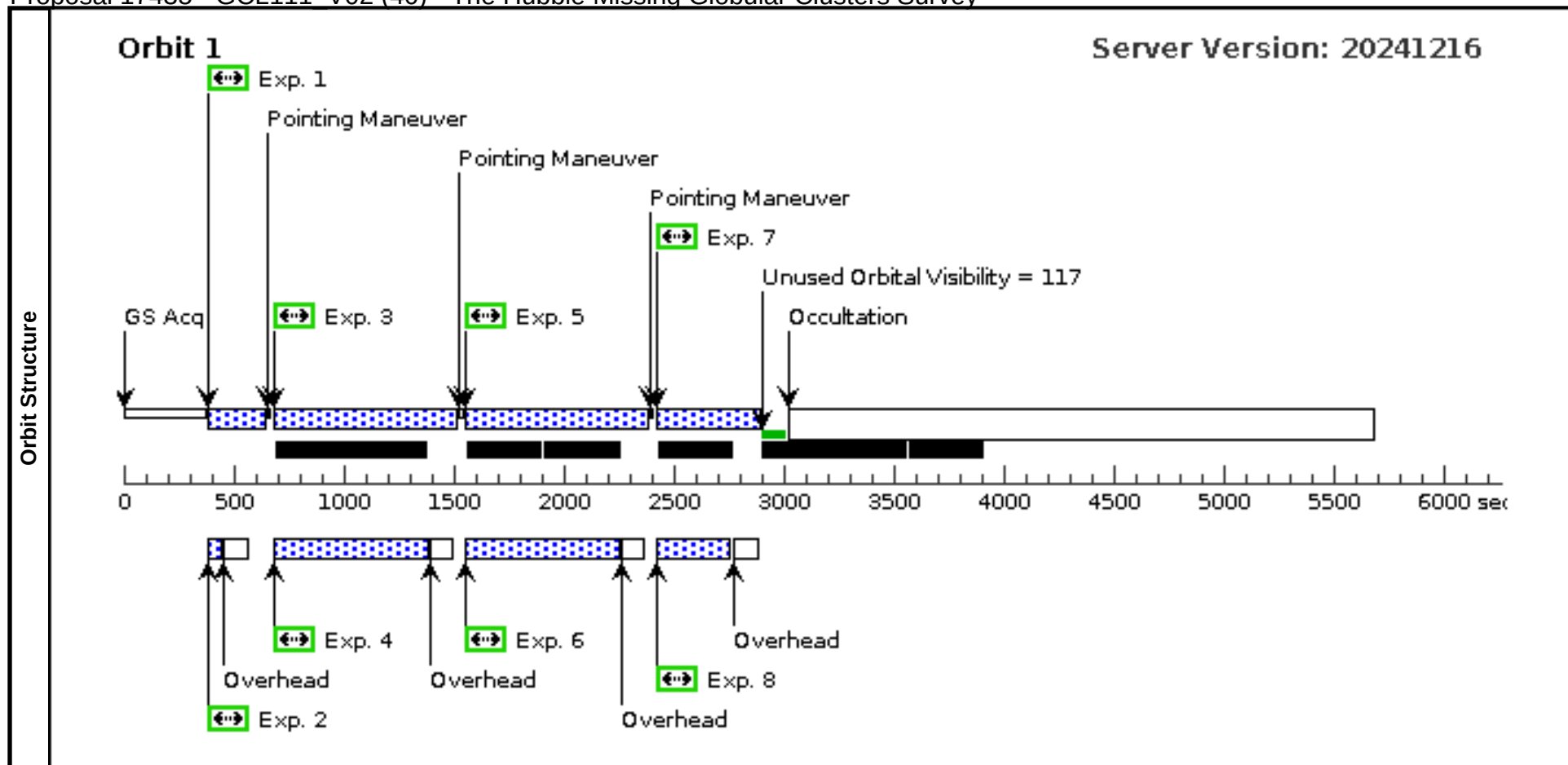
Proposal 17435 - GCL111_V01 (39) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, GCL111_V01 (39), completed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Comments: Large unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars										
Diagnostics	(GCL111_V01 (39)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in GCL111_V01 (39)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(20)	GCL-111 Alt Name1: PAL10	RA: 19 18 2.1000 (289.5087500d) Dec: +18 34 17.90 (18.57164d) Equinox: J2000	Proper Motion RA: -3.0396178552683135E-4 V=17.8 sec of time/yr Proper Motion Dec: - 0.0071730000627212576 arcsec/yr Epoch of Position: 2015.5	Reference Frame: SIMBAD					
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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		(20) GCL-111	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in GCL111_V 01 (39)	30 Secs (30 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in GCL111_V 01 (39)	30 Secs (30 Secs) [==>]	[1]
	3		(20) GCL-111	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in GCL111_V 01 (39)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in GCL111_V 01 (39)	699 Secs (699 Secs) [==>]	[1]
	5		(20) GCL-111	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in GCL111_V 01 (39)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in GCL111_V 01 (39)	699 Secs (699 Secs) [==>]	[1]
	7		(20) GCL-111	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in GCL111_V 01 (39)	337 Secs (337 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=9		Prime + Parallel Gro up 7-8 in GCL111_V 01 (39)	337 Secs (337 Secs) [==>]	[1]



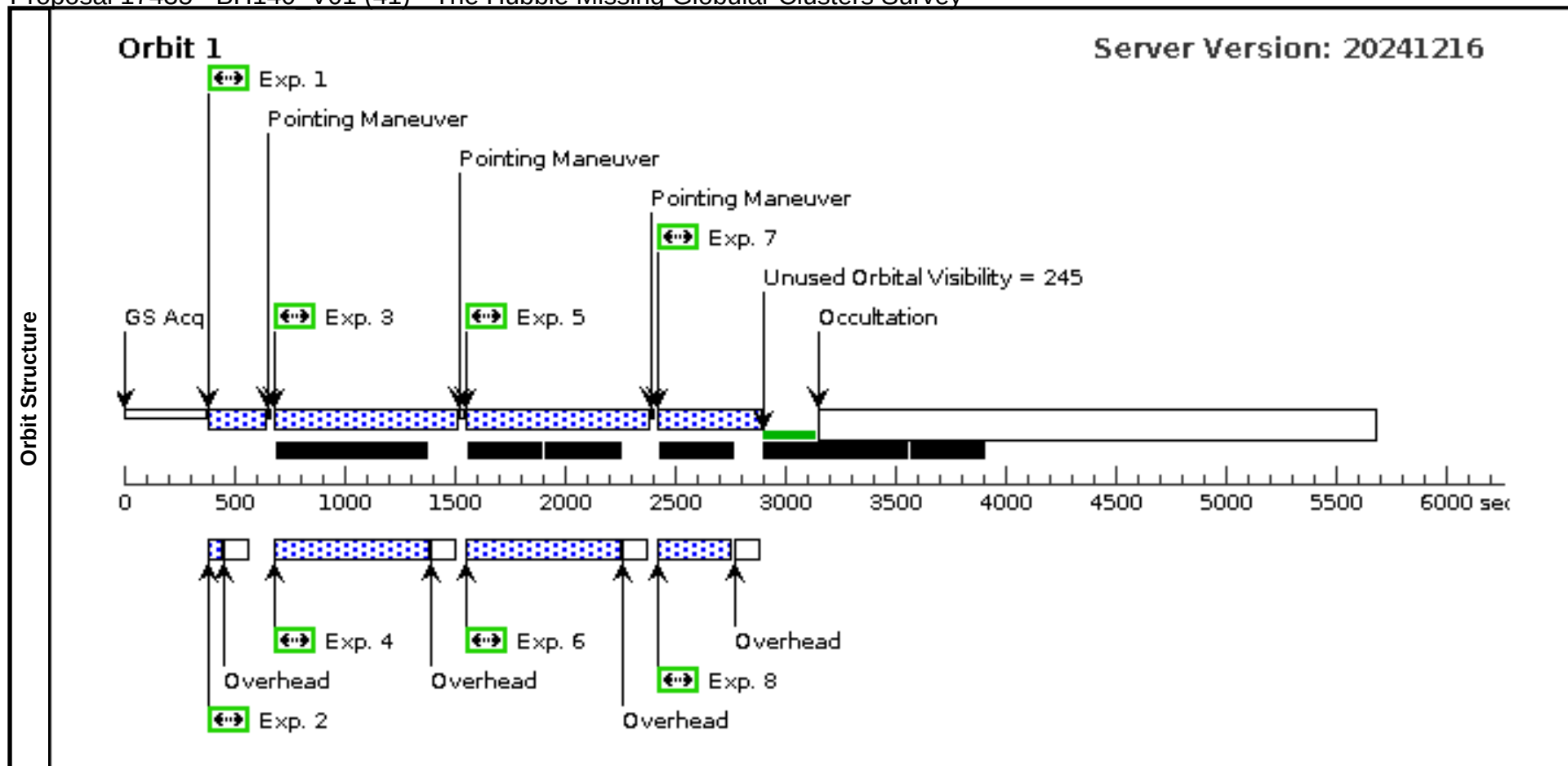
Proposal 17435 - GCL111_V02 (40) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, GCL111_V02 (40), completed										Fri Mar 14 16:01:19 GMT 2025			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: (none)													
Diagnostics	(GCL111_V02 (40)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE													
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in GCL111_V02 (40)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(20)	GCL-111	RA: 19 18 2.1000 (289.5087500d)		Proper Motion RA: -3.0396178552683135E-4		V=17.8		Reference Frame: SIMBAD					
		Alt Name1: PAL10	Dec: +18 34 17.90 (18.57164d)											
			Equinox: J2000		Proper Motion Dec: -0.0071730000627212576 arcsec/yr									
	Epoch of Position: 2015.5													
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.													
	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		(20) GCL-111	ACS/WFC, ACCUM, WFC		F814W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in GCL111_V 02 (40)	30 Secs (30 Secs)				
										[==>]		[1]		
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=15		Prime + Parallel Gro up 1-2 in GCL111_V 02 (40)	30 Secs (30 Secs)				
										[==>]		[1]		
	3		(20) GCL-111	ACS/WFC, ACCUM, WFC		F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in GCL111_V 02 (40)	699 Secs (699 Secs)				
										[==>]		[1]		
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W			Prime + Parallel Gro up 3-4 in GCL111_V 02 (40)	699 Secs (699 Secs)				
										[==>]		[1]		
	5		(20) GCL-111	ACS/WFC, ACCUM, WFC		F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in GCL111_V 02 (40)	699 Secs (699 Secs)				
										[==>]		[1]		
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W			Prime + Parallel Gro up 5-6 in GCL111_V 02 (40)	699 Secs (699 Secs)				
									[==>]		[1]			
7		(20) GCL-111	ACS/WFC, ACCUM, WFC		F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in GCL111_V 02 (40)	337 Secs (337 Secs)					
									[==>]		[1]			
8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=3		Prime + Parallel Gro up 7-8 in GCL111_V 02 (40)	337 Secs (337 Secs)					
									[==>]		[1]			



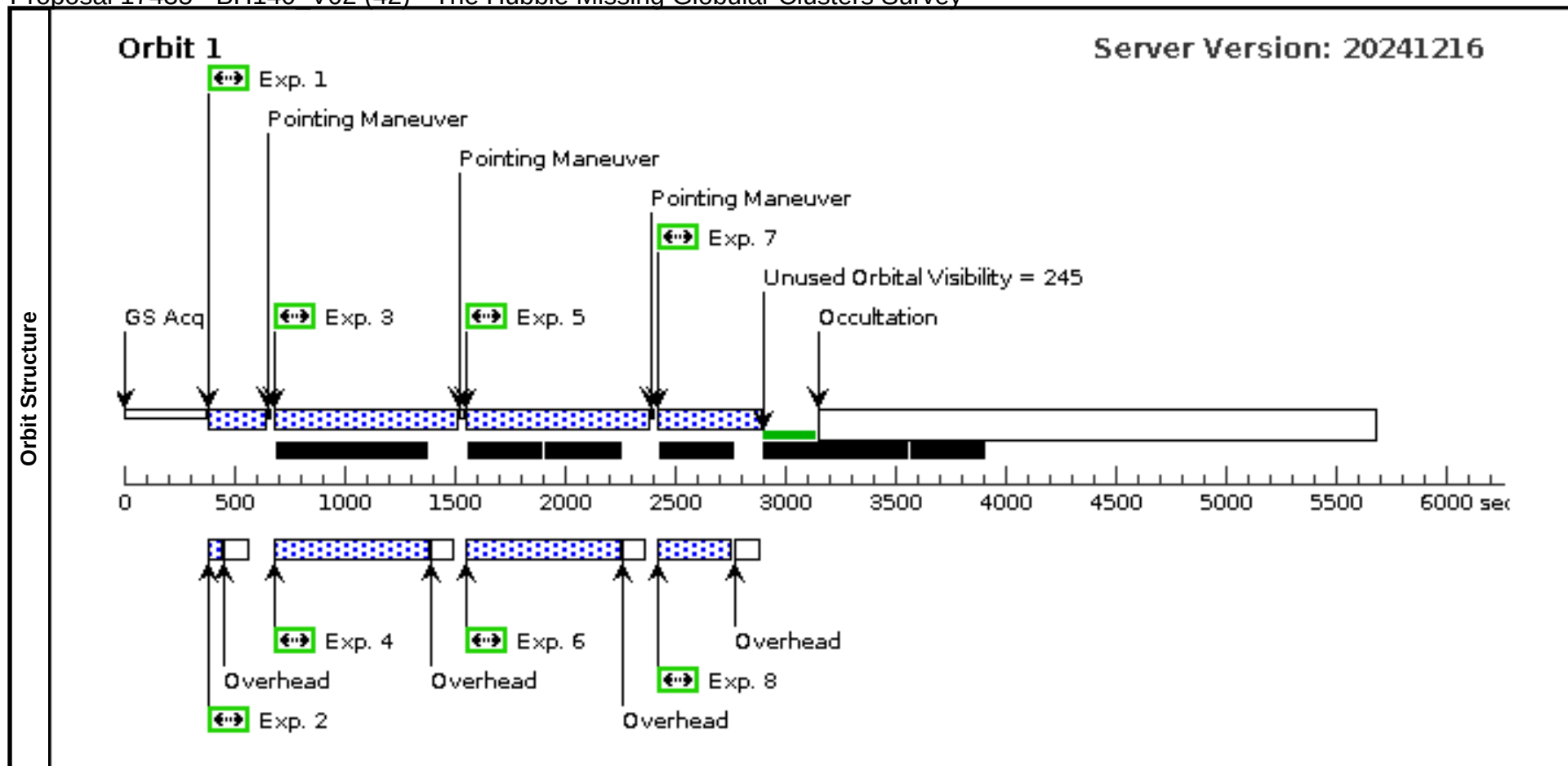
Proposal 17435 - BH140 V01 (41) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, BH140_V01 (41), completed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Comments: Large unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars										
Diagnostics	(BH140_V01 (41)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in BH140_V01 (41)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(21)	BH140	RA: 12 53 0.3000 (193.2512500d) Dec: -67 10 28.00 (-67.17444d) Equinox: J2000		Proper Motion RA: -14.901 mas/yr Proper Motion Dec: 1.258 mas/yr Epoch of Position: 2015.5		V=9.1		Reference Frame: SIMBAD	
	Comments:									
	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		(21) BH140	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in BH140_V0 1 (41)	30 Secs (30 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in BH140_V0 1 (41)	30 Secs (30 Secs) [==>]	[1]
	3		(21) BH140	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in BH140_V0 1 (41)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=6		Prime + Parallel Gro up 3-4 in BH140_V0 1 (41)	699 Secs (699 Secs) [==>]	[1]
	5		(21) BH140	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in BH140_V0 1 (41)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=6		Prime + Parallel Gro up 5-6 in BH140_V0 1 (41)	699 Secs (699 Secs) [==>]	[1]
	7		(21) BH140	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in BH140_V0 1 (41)	337 Secs (337 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=9		Prime + Parallel Gro up 7-8 in BH140_V0 1 (41)	337 Secs (337 Secs) [==>]	[1]



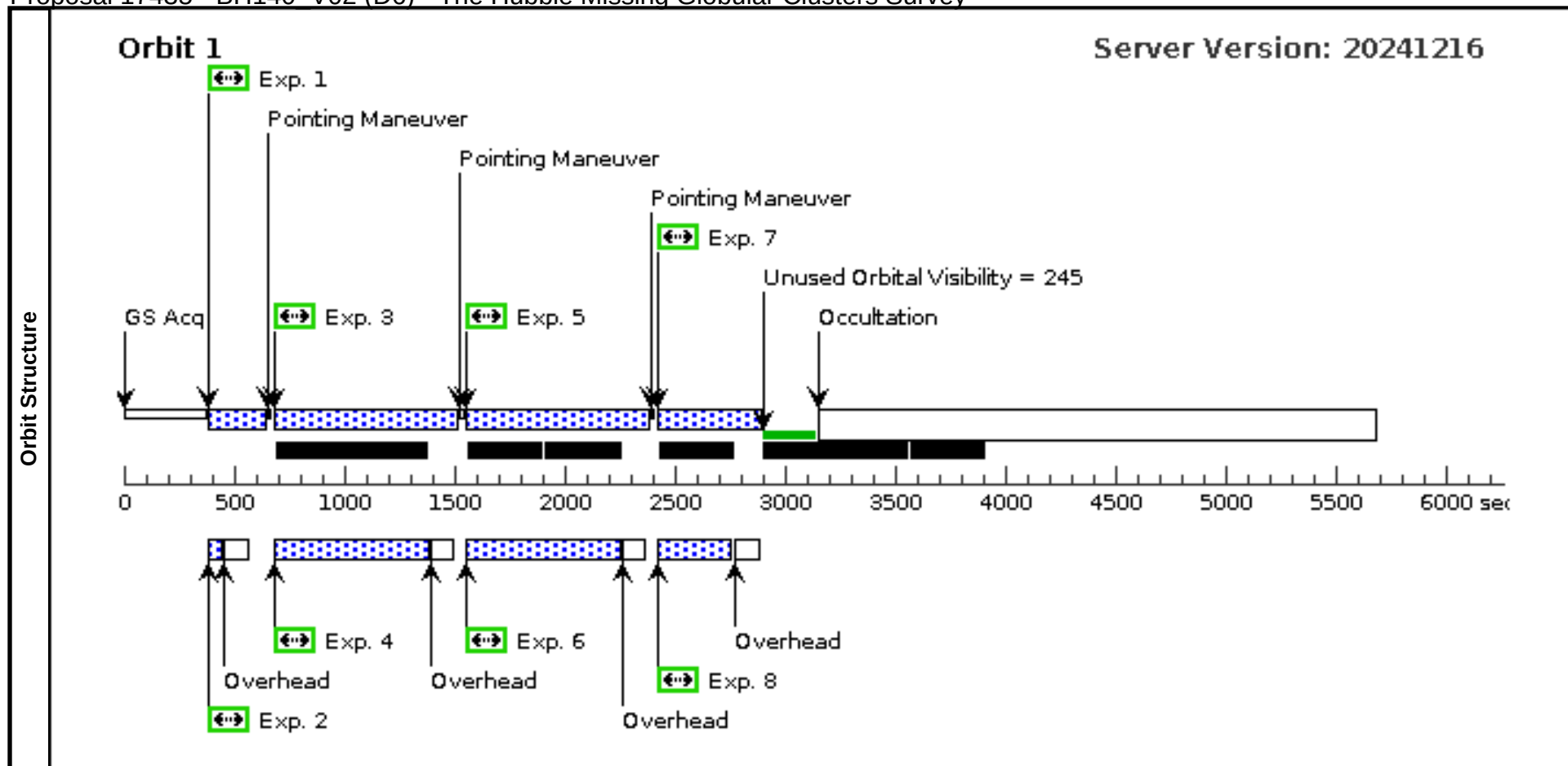
Proposal 17435 - BH140 V02 (42) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, BH140_V02 (42), failed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Comments: Large unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars										
Diagnostics	(BH140_V02 (42)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in BH140_V02 (42)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(21)	BH140	RA: 12 53 0.3000 (193.2512500d) Dec: -67 10 28.00 (-67.17444d) Equinox: J2000		Proper Motion RA: -14.901 mas/yr Proper Motion Dec: 1.258 mas/yr Epoch of Position: 2015.5		V=9.1		Reference Frame: SIMBAD	
	Comments:									
	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		(21) BH140	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in BH140_V0 2 (42)	30 Secs (30 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in BH140_V0 2 (42)	30 Secs (30 Secs) [==>]	[1]
	3		(21) BH140	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in BH140_V0 2 (42)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in BH140_V0 2 (42)	699 Secs (699 Secs) [==>]	[1]
	5		(21) BH140	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in BH140_V0 2 (42)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in BH140_V0 2 (42)	699 Secs (699 Secs) [==>]	[1]
	7		(21) BH140	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in BH140_V0 2 (42)	337 Secs (337 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=3		Prime + Parallel Gro up 7-8 in BH140_V0 2 (42)	337 Secs (337 Secs) [==>]	[1]



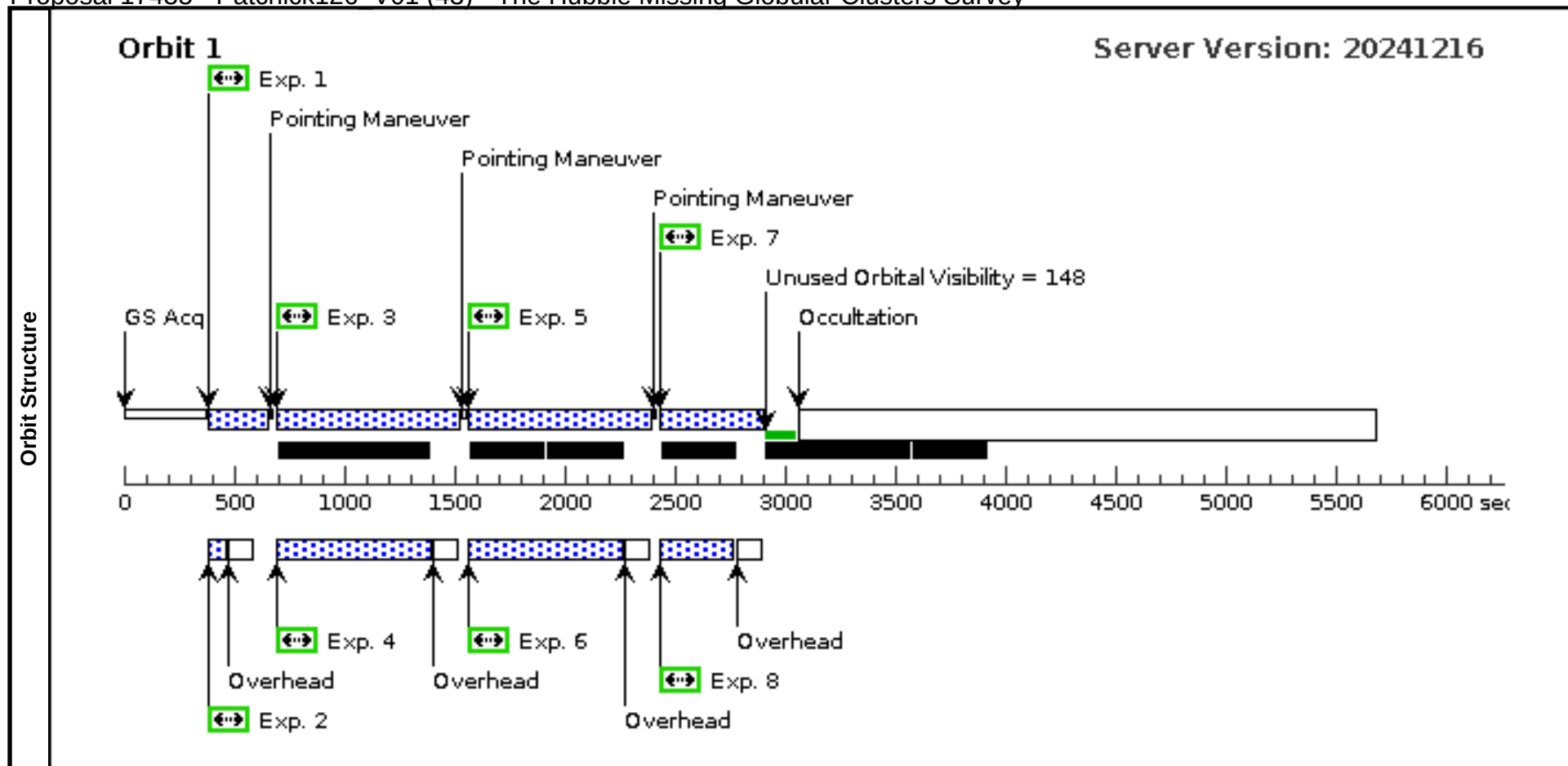
Proposal 17435 - BH140 V02 (D6) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, BH140_V02 (D6), completed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Comments: Large unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars										
Diagnostics	(BH140_V02 (D6)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in BH140_V02 (D6)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(21)	BH140	RA: 12 53 0.3000 (193.2512500d) Dec: -67 10 28.00 (-67.17444d) Equinox: J2000		Proper Motion RA: -14.901 mas/yr Proper Motion Dec: 1.258 mas/yr Epoch of Position: 2015.5		V=9.1		Reference Frame: SIMBAD	
	Comments: 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		(21) BH140	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in BH140_V0 2 (D6)	30 Secs (30 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in BH140_V0 2 (D6)	30 Secs (30 Secs) [==>]	[1]
	3		(21) BH140	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in BH140_V0 2 (D6)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in BH140_V0 2 (D6)	699 Secs (699 Secs) [==>]	[1]
	5		(21) BH140	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in BH140_V0 2 (D6)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in BH140_V0 2 (D6)	699 Secs (699 Secs) [==>]	[1]
	7		(21) BH140	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in BH140_V0 2 (D6)	337 Secs (337 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=3		Prime + Parallel Gro up 7-8 in BH140_V0 2 (D6)	337 Secs (337 Secs) [==>]	[1]



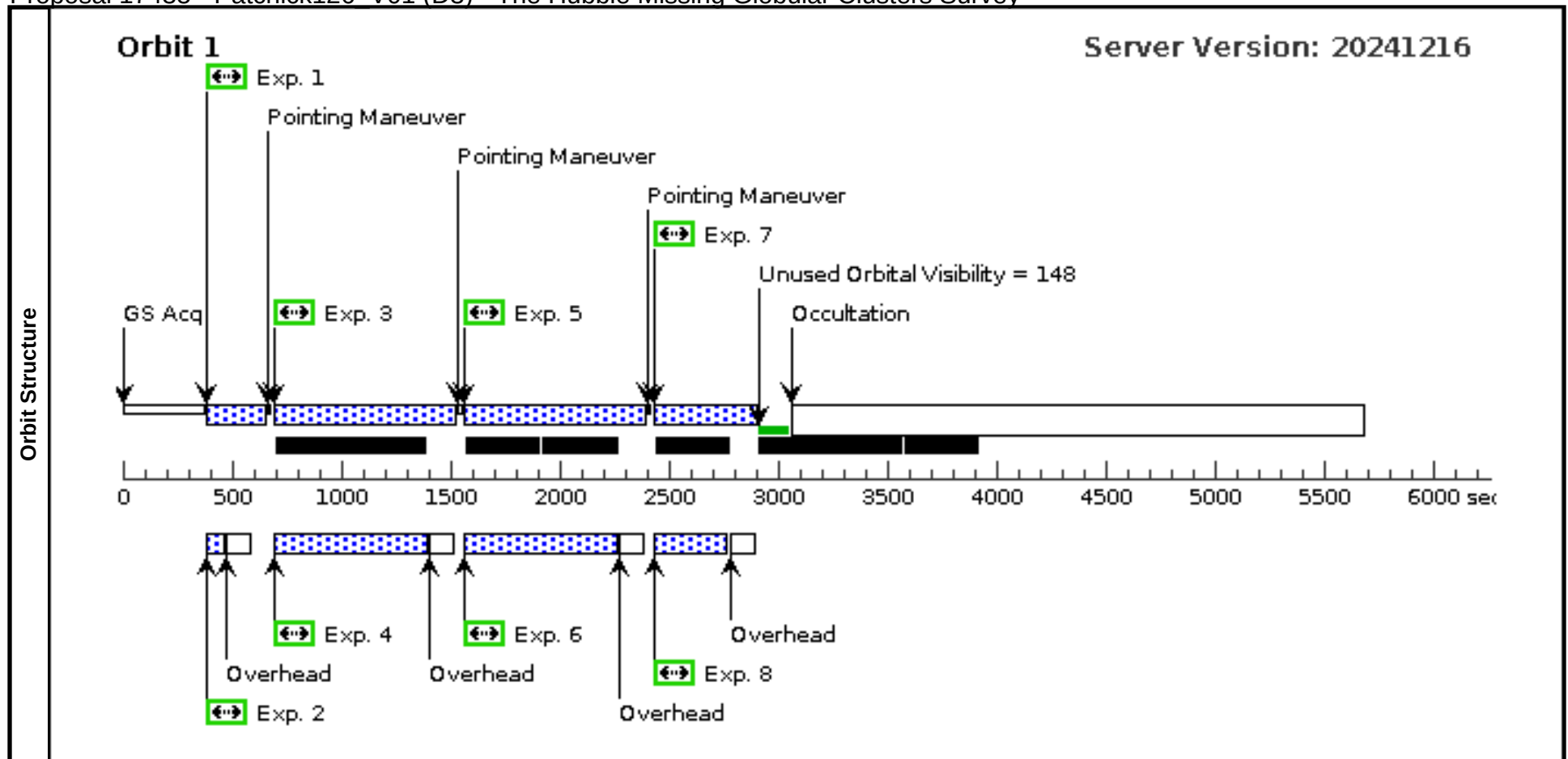
Proposal 17435 - Patchick126 V01 (43) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Patchick126_V01 (43), failed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Comments: Large unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars										
Diagnostics	(Patchick126_V01 (43)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Patchick126_V01 (43)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(22)	PATCHICK126	RA: 17 05 38.6000 (256.4108333d) Dec: -47 20 32.00 (-47.34222d) Equinox: J2000	Proper Motion RA: -4.859 mas/yr Proper Motion Dec: -6.832 mas/yr Epoch of Position: 2015.5	V=13.0	Reference Frame: SIMBAD				
	Comments:									
	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		(22) PATCHICK126	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Patchick12 6_V01 (43)	50 Secs (50 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in Patchick12 6_V01 (43)	50 Secs (50 Secs) [==>]	[1]
	3		(22) PATCHICK126	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Patchick12 6_V01 (43)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in Patchick12 6_V01 (43)	699 Secs (699 Secs) [==>]	[1]
	5		(22) PATCHICK126	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Patchick12 6_V01 (43)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in Patchick12 6_V01 (43)	699 Secs (699 Secs) [==>]	[1]
	7		(22) PATCHICK126	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Patchick12 6_V01 (43)	337 Secs (337 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=9		Prime + Parallel Gro up 7-8 in Patchick12 6_V01 (43)	337 Secs (337 Secs) [==>]	[1]



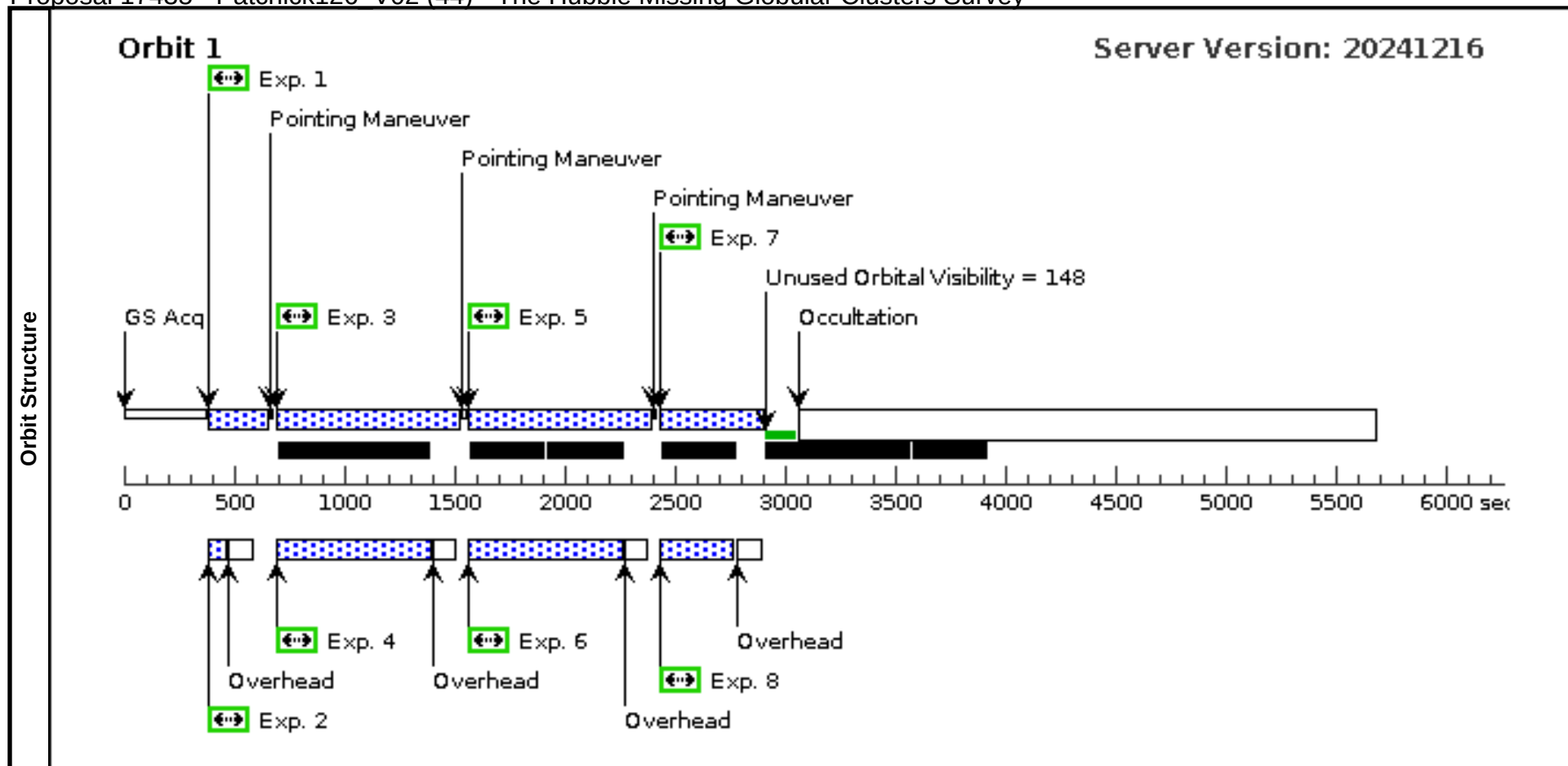
Proposal 17435 - Patchick126 V01 (D3) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Patchick126_V01 (D3), completed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Comments: Large unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars										
Diagnostics	(Patchick126_V01 (D3)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Patchick126_V01 (D3)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(22)	PATCHICK126	RA: 17 05 38.6000 (256.4108333d) Dec: -47 20 32.00 (-47.34222d) Equinox: J2000	Proper Motion RA: -4.859 mas/yr Proper Motion Dec: -6.832 mas/yr Epoch of Position: 2015.5	V=13.0	Reference Frame: SIMBAD				
	Comments: 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		(22) PATCHICK126	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Patchick12 6_V01 (D3)	50 Secs (50 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in Patchick12 6_V01 (D3)	50 Secs (50 Secs) [==>]	[1]
	3		(22) PATCHICK126	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Patchick12 6_V01 (D3)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in Patchick12 6_V01 (D3)	699 Secs (699 Secs) [==>]	[1]
	5		(22) PATCHICK126	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Patchick12 6_V01 (D3)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in Patchick12 6_V01 (D3)	699 Secs (699 Secs) [==>]	[1]
	7		(22) PATCHICK126	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Patchick12 6_V01 (D3)	337 Secs (337 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=9		Prime + Parallel Gro up 7-8 in Patchick12 6_V01 (D3)	337 Secs (337 Secs) [==>]	[1]



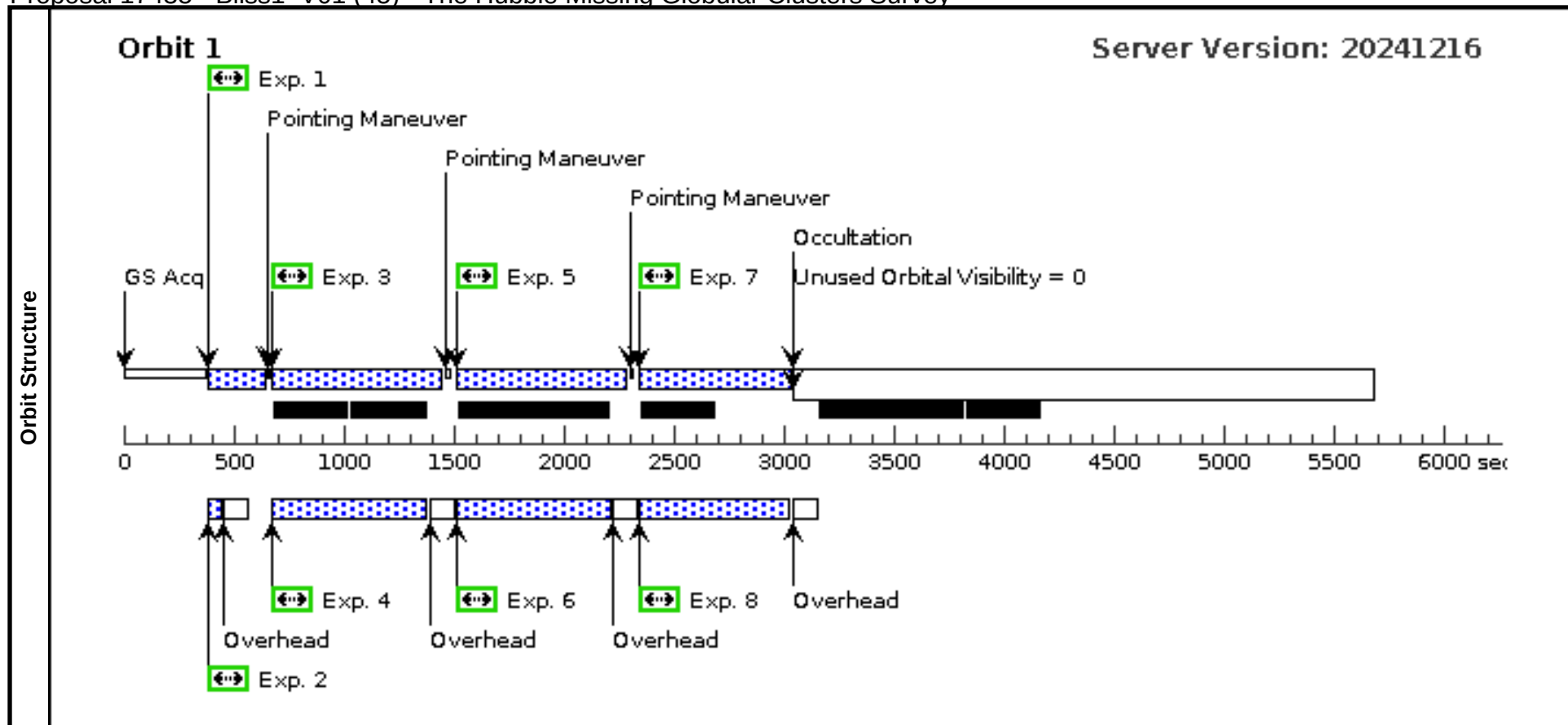
Proposal 17435 - Patchick126 V02 (44) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Patchick126_V02 (44), completed							Fri Mar 14 16:01:19 GMT 2025		
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Comments: Large unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars										
Diagnostics	(Patchick126_V02 (44)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Patchick126_V02 (44)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(22)	PATCHICK126	RA: 17 05 38.6000 (256.4108333d) Dec: -47 20 32.00 (-47.34222d) Equinox: J2000	Proper Motion RA: -4.859 mas/yr Proper Motion Dec: -6.832 mas/yr Epoch of Position: 2015.5	V=13.0	Reference Frame: SIMBAD				
	Comments:									
	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		(22) PATCHICK126	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Patchick12 6_V02 (44)	50 Secs (50 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Patchick12 6_V02 (44)	50 Secs (50 Secs) [==>]	[1]
	3		(22) PATCHICK126	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Patchick12 6_V02 (44)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Patchick12 6_V02 (44)	699 Secs (699 Secs) [==>]	[1]
	5		(22) PATCHICK126	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Patchick12 6_V02 (44)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Patchick12 6_V02 (44)	699 Secs (699 Secs) [==>]	[1]
	7		(22) PATCHICK126	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Patchick12 6_V02 (44)	337 Secs (337 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=3		Prime + Parallel Gro up 7-8 in Patchick12 6_V02 (44)	337 Secs (337 Secs) [==>]	[1]



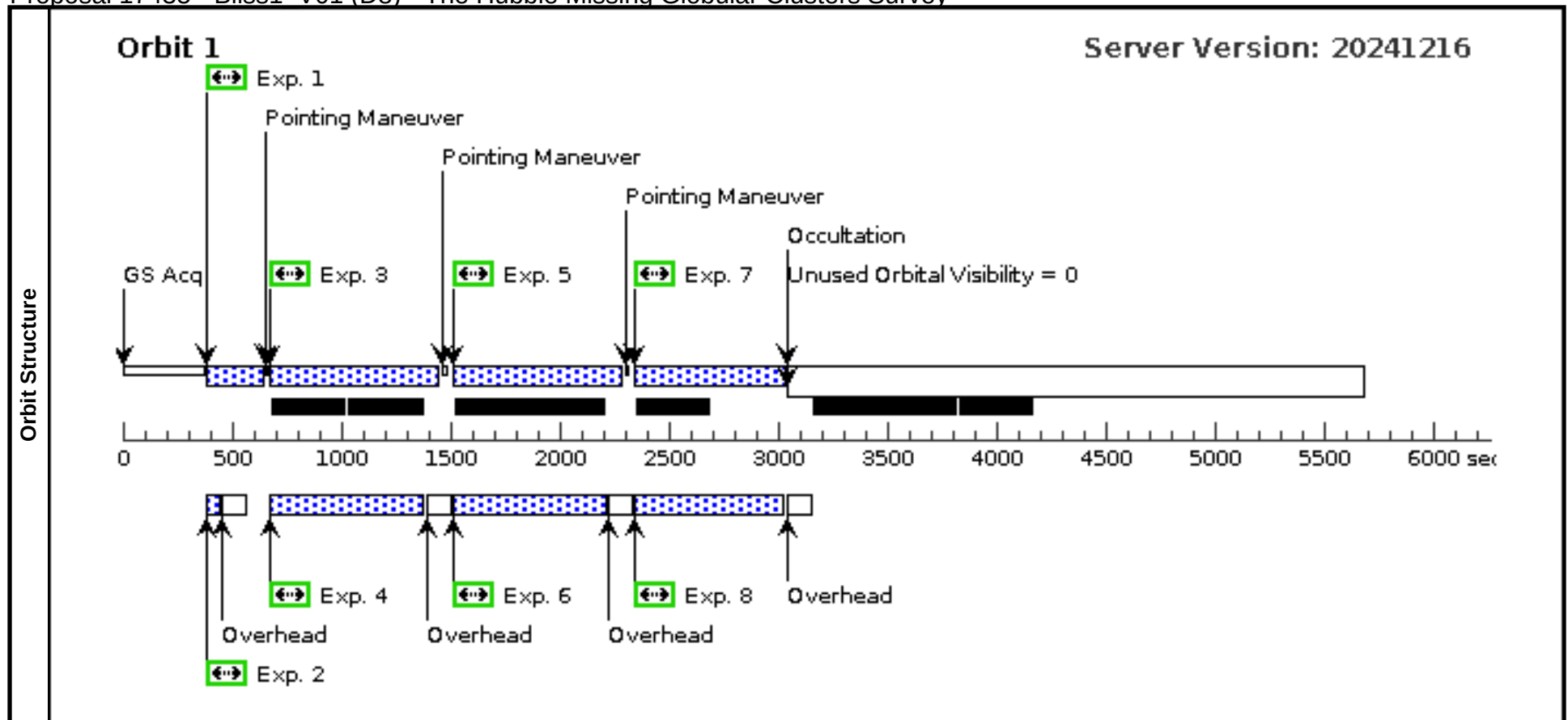
Proposal 17435 - Bliss1_V01 (45) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Bliss1_V01 (45), failed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(23)	BLISS-1	RA: 11 50 2.6400 (177.5110000d) Dec: -41 46 19.20 (-41.77200d) Equinox: J2000	Proper Motion RA: -2.0917089968871934E-4 V=17 sec of time/yr Proper Motion Dec: 1.3800000000000002E-4 arcsec/yr Epoch of Position: 2015.5	Reference Frame: SIMBAD					
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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		(23) BLISS-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Gro up 1-2 in Bliss1_V01 (45)	30 Secs (30 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in Bliss1_V01 (45)	30 Secs (30 Secs) [==>30.0 Secs]	[1]
	3		(23) BLISS-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Gro up 3-4 in Bliss1_V01 (45)	644 Secs (644 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in Bliss1_V01 (45)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	5		(23) BLISS-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0, -1.28186	Prime + Parallel Gro up 5-6 in Bliss1_V01 (45)	644 Secs (644 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in Bliss1_V01 (45)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	7		(23) BLISS-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3, 3.83783	Prime + Parallel Gro up 7-8 in Bliss1_V01 (45)	560 Secs (560 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 7-8 in Bliss1_V01 (45)	647 Secs (687 Secs) [==>687.0 Secs]	[1]



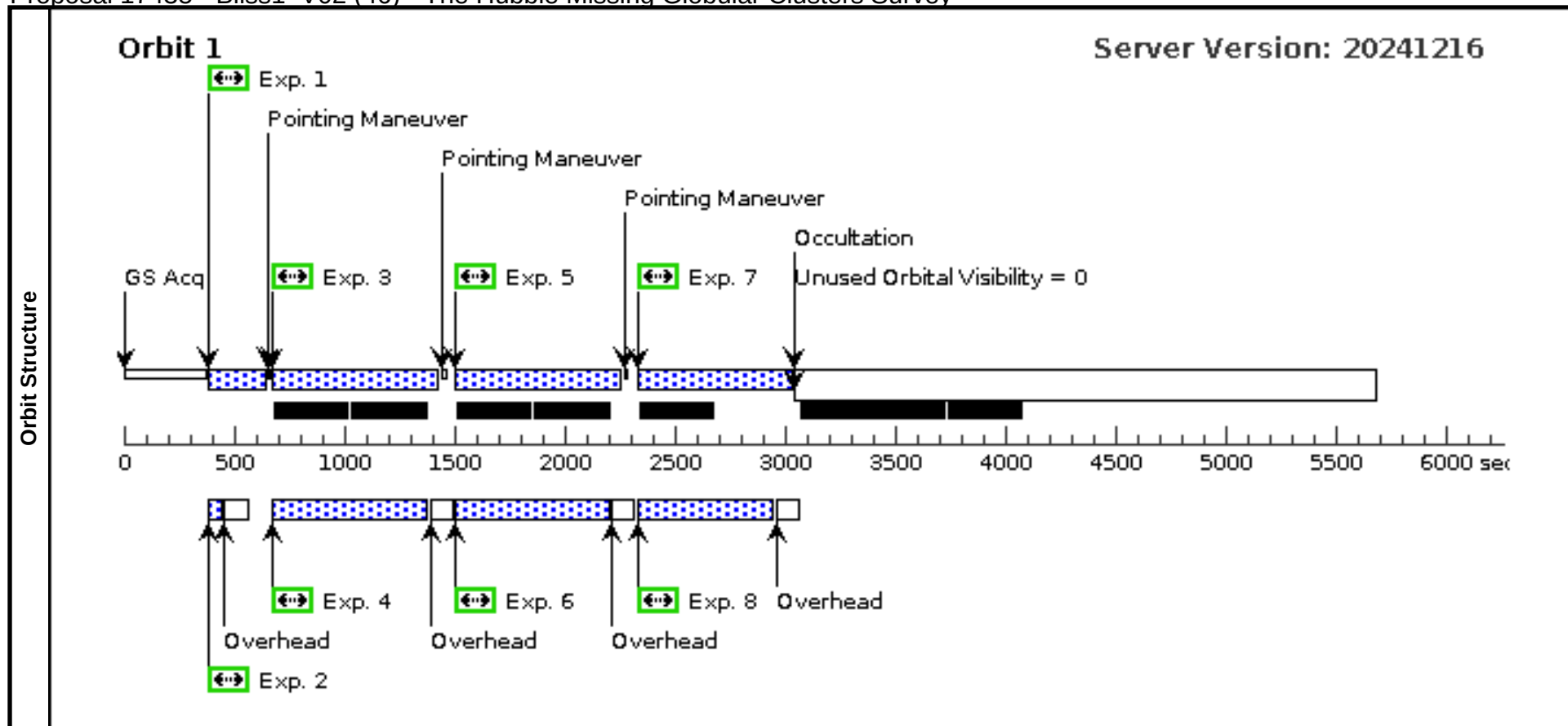
Proposal 17435 - Bliss1_V01 (D8) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Bliss1_V01 (D8), completed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(23)	BLISS-1	RA: 11 50 2.6400 (177.5110000d) Dec: -41 46 19.20 (-41.77200d) Equinox: J2000	Proper Motion RA: -2.0917089968871934E-4 V=17 sec of time/yr Proper Motion Dec: 1.3800000000000002E-4 arcsec/yr Epoch of Position: 2015.5	Reference Frame: SIMBAD					
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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		(23) BLISS-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Gro up 1-2 in Bliss1_V01 (D8)	30 Secs (30 Secs) [==>]	
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in Bliss1_V01 (D8)	30 Secs (30 Secs) [==>30.0 Secs]	
	3		(23) BLISS-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Gro up 3-4 in Bliss1_V01 (D8)	644 Secs (644 Secs) [==>]	
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in Bliss1_V01 (D8)	699 Secs (699 Secs) [==>699.0 Secs]	
	5		(23) BLISS-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0, -1.28186	Prime + Parallel Gro up 5-6 in Bliss1_V01 (D8)	644 Secs (644 Secs) [==>]	
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in Bliss1_V01 (D8)	699 Secs (699 Secs) [==>699.0 Secs]	
	7		(23) BLISS-1	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3, 3.83783	Prime + Parallel Gro up 7-8 in Bliss1_V01 (D8)	560 Secs (560 Secs) [==>]	
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 7-8 in Bliss1_V01 (D8)	647 Secs (687 Secs) [==>687.0 Secs]	



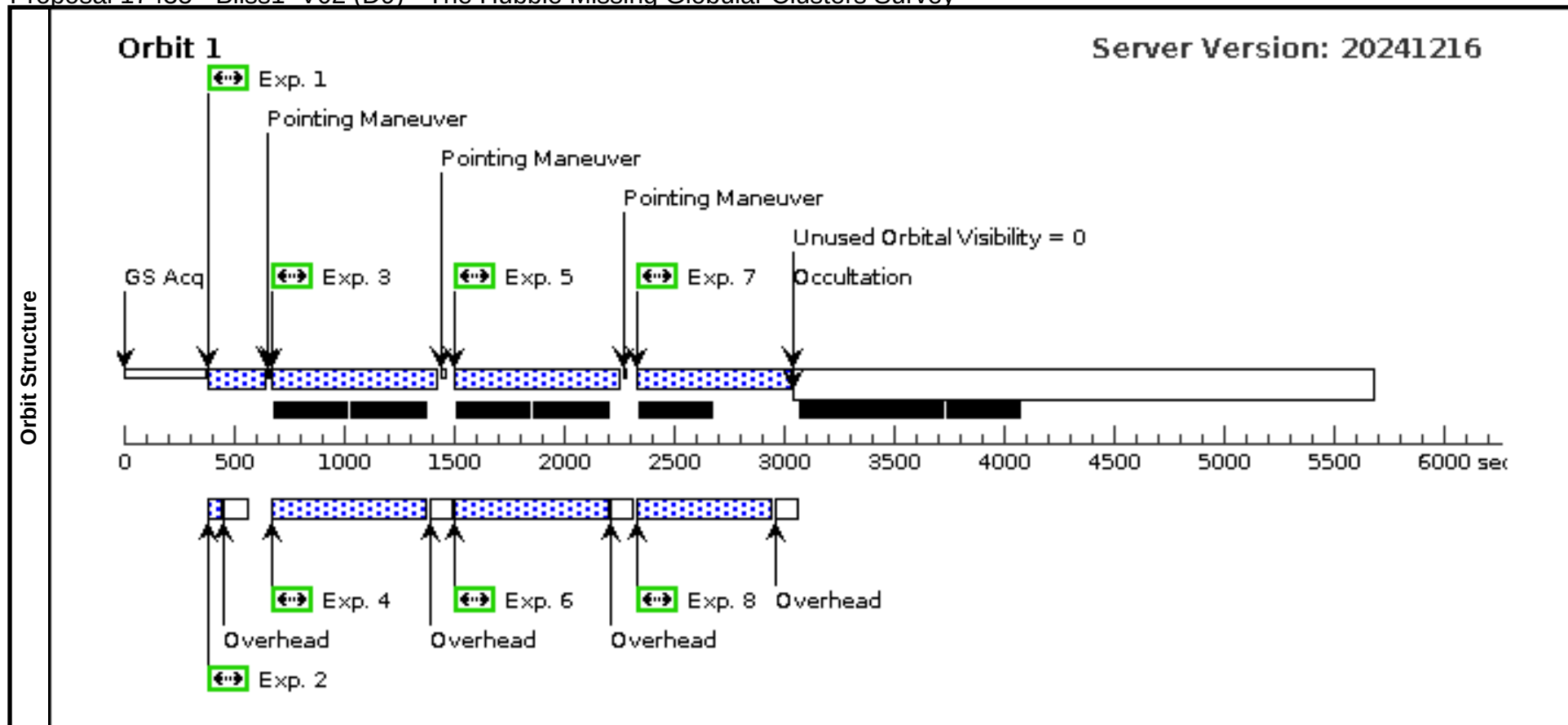
Proposal 17435 - Bliss1_V02 (46) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Bliss1_V02 (46), failed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(23)	BLISS-1	RA: 11 50 2.6400 (177.5110000d) Dec: -41 46 19.20 (-41.77200d) Equinox: J2000	Proper Motion RA: -2.0917089968871934E-4 V=17 sec of time/yr Proper Motion Dec: 1.3800000000000002E-4 arcsec/yr Epoch of Position: 2015.5	Reference Frame: SIMBAD					
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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		(23) BLISS-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Gro up 1-2 in Bliss1_V02 (46)	30 Secs (0.5 Secs) [==>0.5 Secs]	
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Bliss1_V02 (46)	30 Secs (30 Secs) [==>30.0 Secs]	[1]
	3		(23) BLISS-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Gro up 3-4 in Bliss1_V02 (46)	699 Secs (624 Secs) [==>624.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Bliss1_V02 (46)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	5		(23) BLISS-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0, -1.28186	Prime + Parallel Gro up 5-6 in Bliss1_V02 (46)	699 Secs (624 Secs) [==>624.0 Secs]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Bliss1_V02 (46)	699 Secs (699 Secs) [==>699.0 Secs]	[1]
	7		(23) BLISS-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3, 3.83783	Prime + Parallel Gro up 7-8 in Bliss1_V02 (46)	647 Secs (572 Secs) [==>572.0 Secs]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in Bliss1_V02 (46)	647 Secs (615 Secs) [==>615.0 Secs]	[1]



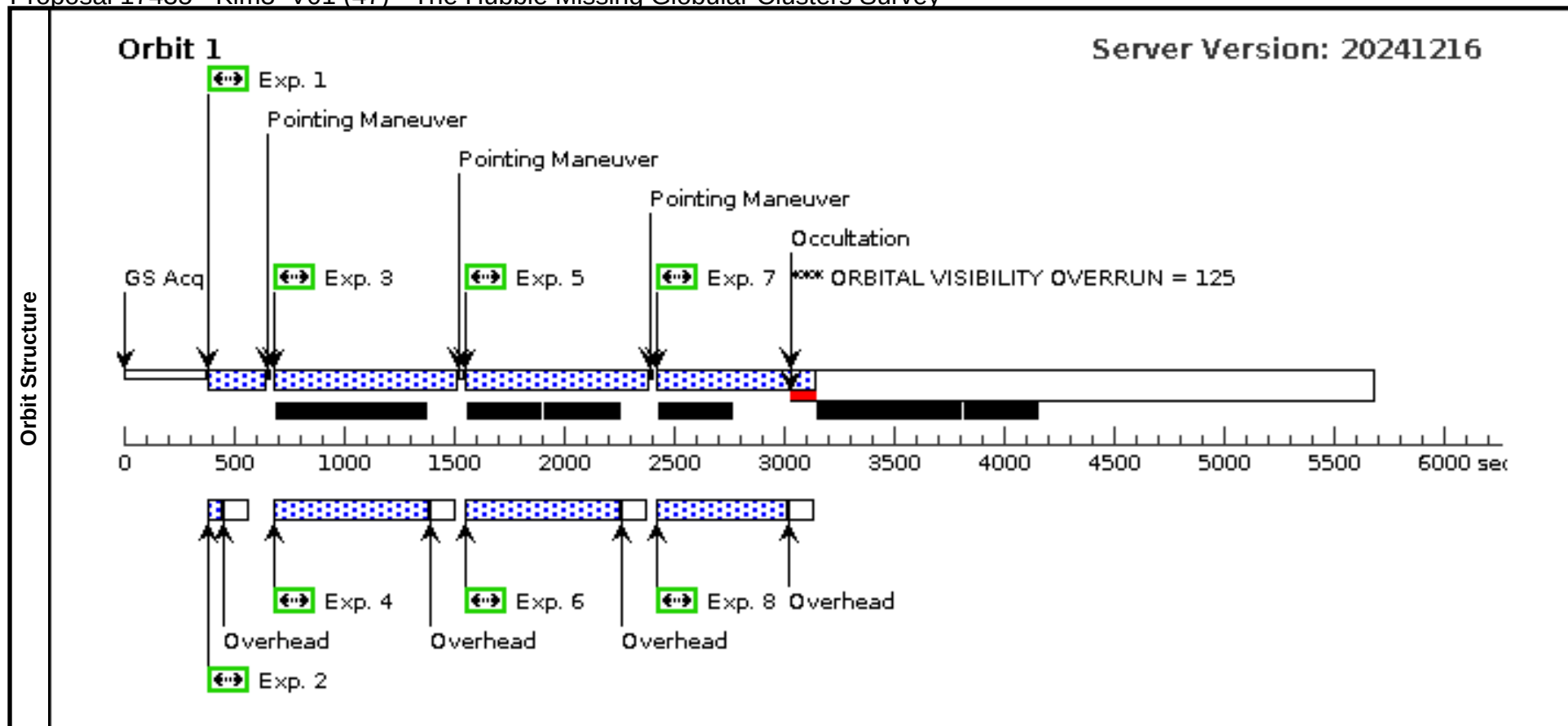
Proposal 17435 - Bliss1_V02 (D9) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Bliss1_V02 (D9), completed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(23)	BLISS-1	RA: 11 50 2.6400 (177.5110000d) Dec: -41 46 19.20 (-41.77200d) Equinox: J2000	Proper Motion RA: -2.0917089968871934E-4 V=17 sec of time/yr Proper Motion Dec: 1.3800000000000002E-4 arcsec/yr Epoch of Position: 2015.5		Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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		(23) BLISS-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Gro up 1-2 in Bliss1_V02 (D9)	30 Secs (0.5 Secs) [==>0.5 Secs]	
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Bliss1_V02 (D9)	30 Secs (30 Secs) [==>30.0 Secs]	
	3		(23) BLISS-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Gro up 3-4 in Bliss1_V02 (D9)	699 Secs (624 Secs) [==>624.0 Secs]	
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Bliss1_V02 (D9)	699 Secs (699 Secs) [==>699.0 Secs]	
	5		(23) BLISS-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0, -1.28186	Prime + Parallel Gro up 5-6 in Bliss1_V02 (D9)	699 Secs (624 Secs) [==>624.0 Secs]	
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Bliss1_V02 (D9)	699 Secs (699 Secs) [==>699.0 Secs]	
	7		(23) BLISS-1	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3, 3.83783	Prime + Parallel Gro up 7-8 in Bliss1_V02 (D9)	647 Secs (572 Secs) [==>572.0 Secs]	
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in Bliss1_V02 (D9)	647 Secs (615 Secs) [==>615.0 Secs]	



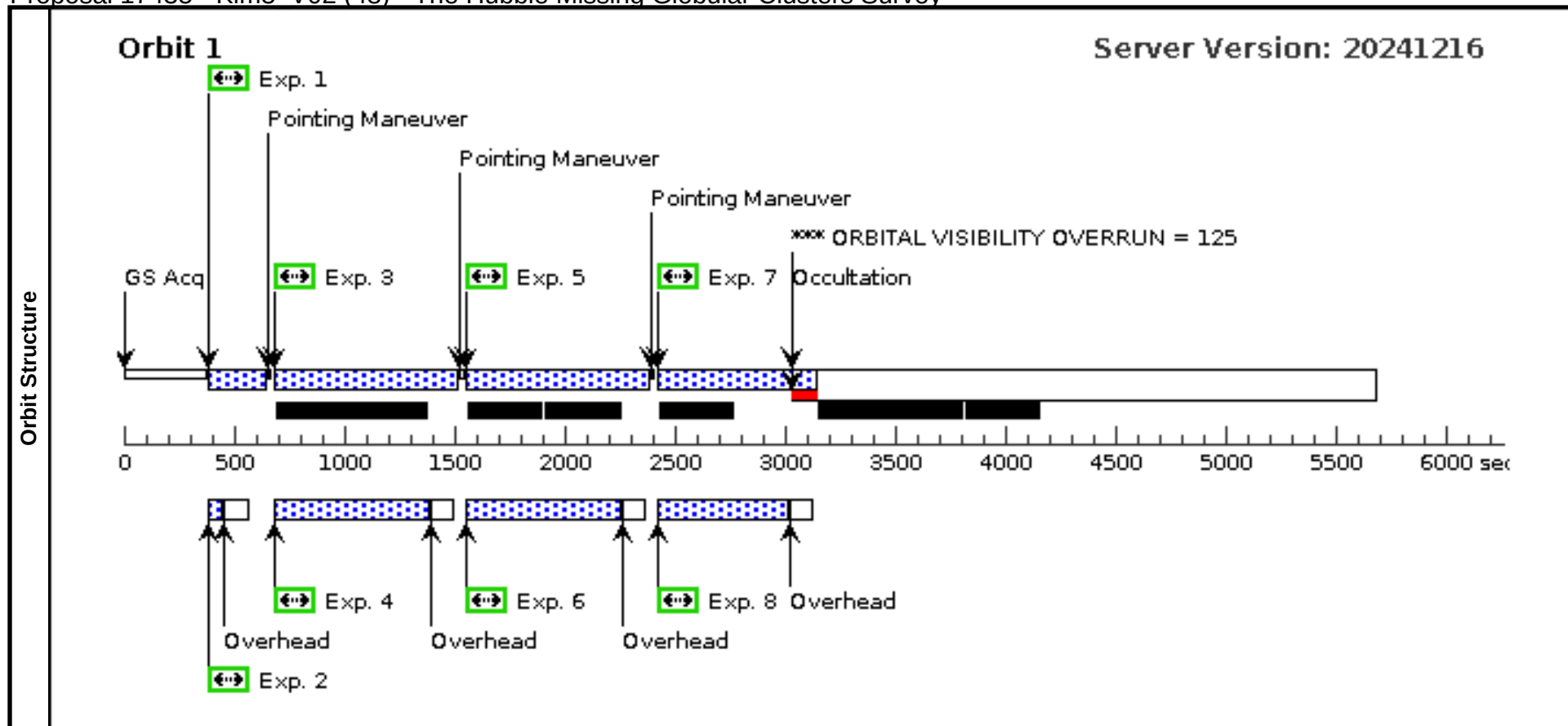
Proposal 17435 - Kim3_V01 (47) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Kim3_V01 (47), completed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(Kim3_V01 (47)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Kim3_V01 (47)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Kim3_V01 (47)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(24)	KIM-3	RA: 13 22 45.2000 (200.6883333d) Dec: -30 36 3.50 (-30.60097d) Equinox: J2000	Proper Motion RA: -6.575787660705265E-5 sec of time/yr Proper Motion Dec: 0.0033959999999999997 arcsec/yr Epoch of Position: 2015.5	V=15	Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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		(24) KIM-3	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Kim3_V01 (47)	30 Secs (30 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in Kim3_V01 (47)	30 Secs (30 Secs) [==>]	[1]
	3		(24) KIM-3	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Kim3_V01 (47)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in Kim3_V01 (47)	699 Secs (699 Secs) [==>]	[1]
	5		(24) KIM-3	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Kim3_V01 (47)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in Kim3_V01 (47)	699 Secs (699 Secs) [==>]	[1]
	7		(24) KIM-3	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Kim3_V01 (47)	590 Secs (590 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 7-8 in Kim3_V01 (47)	590 Secs (590 Secs) [==>]	[1]



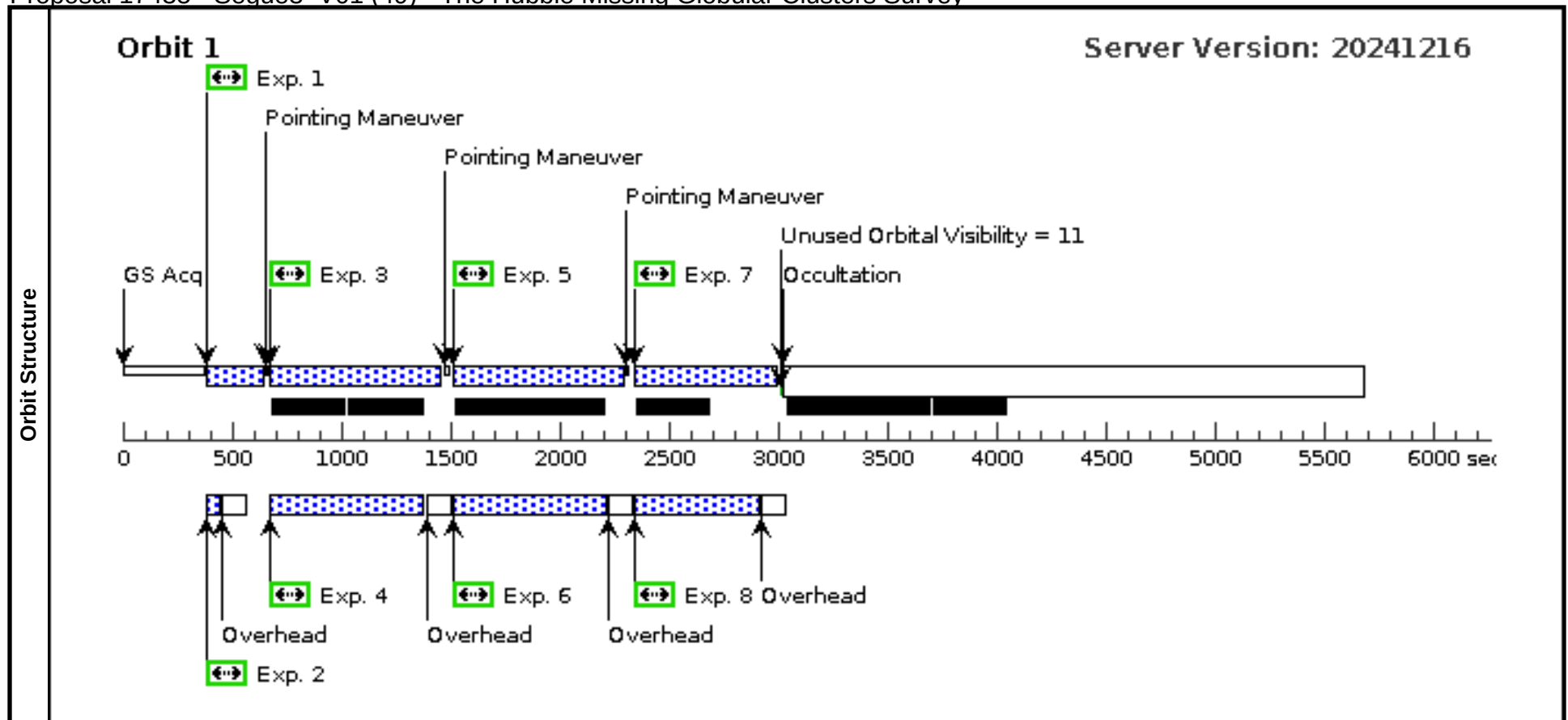
Proposal 17435 - Kim3_V02 (48) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Kim3_V02 (48), completed								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Diagnostics	(Kim3_V02 (48)) Warning (Orbit Planner): GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE									
	(Kim3_V02 (48)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Kim3_V02 (48)) special requirements) Warning (Form): The specified GS Acq Scenario is not in the current list of valid scenarios.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(24)	KIM-3	RA: 13 22 45.2000 (200.6883333d) Dec: -30 36 3.50 (-30.60097d) Equinox: J2000	Proper Motion RA: -6.575787660705265E-5 sec of time/yr Proper Motion Dec: 0.003395999999999997 arcsec/yr Epoch of Position: 2015.5	V=15	Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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		(24) KIM-3	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 ,-3.83783 ; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Kim3_V02 (48)	30 Secs (30 Secs) [==>]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Kim3_V02 (48)	30 Secs (30 Secs) [==>]	[1]
	3		(24) KIM-3	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 ,1.28186	Prime + Parallel Gro up 3-4 in Kim3_V02 (48)	699 Secs (699 Secs) [==>]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Kim3_V02 (48)	699 Secs (699 Secs) [==>]	[1]
	5		(24) KIM-3	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0,-1.28186	Prime + Parallel Gro up 5-6 in Kim3_V02 (48)	699 Secs (699 Secs) [==>]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Kim3_V02 (48)	699 Secs (699 Secs) [==>]	[1]
	7		(24) KIM-3	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3,3.83783	Prime + Parallel Gro up 7-8 in Kim3_V02 (48)	590 Secs (590 Secs) [==>]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in Kim3_V02 (48)	590 Secs (590 Secs) [==>]	[1]



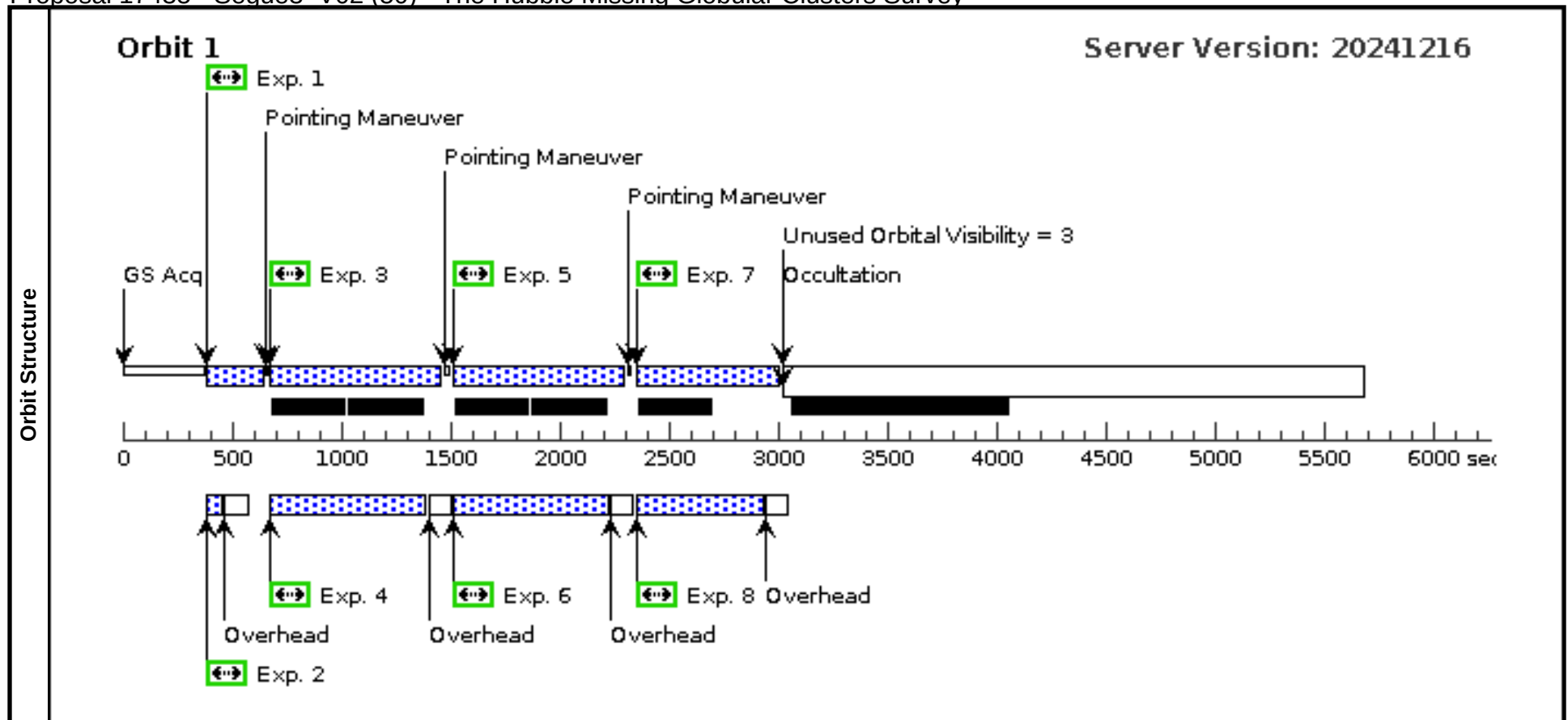
Proposal 17435 - Segue3 V01 (49) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Segue3_V01 (49), implementation								Fri Mar 14 16:01:19 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(25)	SEGUE-3	RA: 21 21 31.0000 (320.3791667d) Dec: +19 07 2.00 (19.11722d) Equinox: J2000	Proper Motion RA: -6.921729851517995E-5 sec of time/yr Proper Motion Dec: - 0.0016669999013174674 arcsec/yr Epoch of Position: 2015.5		V=14.9		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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		(25) SEGUE-3	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Gro up 1-2 in Segue3_V0 1 (49)	30 Secs (0.5 Secs) [==>0.5 Secs]	 [1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in Segue3_V0 1 (49)	30 Secs (30 Secs) [==>30.0 Secs]	 [1]
	3		(25) SEGUE-3	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Gro up 3-4 in Segue3_V0 1 (49)	699 Secs (652 Secs) [==>652.0 Secs]	 [1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in Segue3_V0 1 (49)	699 Secs (699 Secs) [==>699.0 Secs]	 [1]
	5		(25) SEGUE-3	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0, -1.28186	Prime + Parallel Gro up 5-6 in Segue3_V0 1 (49)	699 Secs (652 Secs) [==>652.0 Secs]	 [1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in Segue3_V0 1 (49)	699 Secs (699 Secs) [==>699.0 Secs]	 [1]
	7		(25) SEGUE-3	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3, 3.83783	Prime + Parallel Gro up 7-8 in Segue3_V0 1 (49)	570 Secs (523 Secs) [==>523.0 Secs]	 [1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 7-8 in Segue3_V0 1 (49)	570 Secs (570 Secs) [==>570.0 Secs]	 [1]



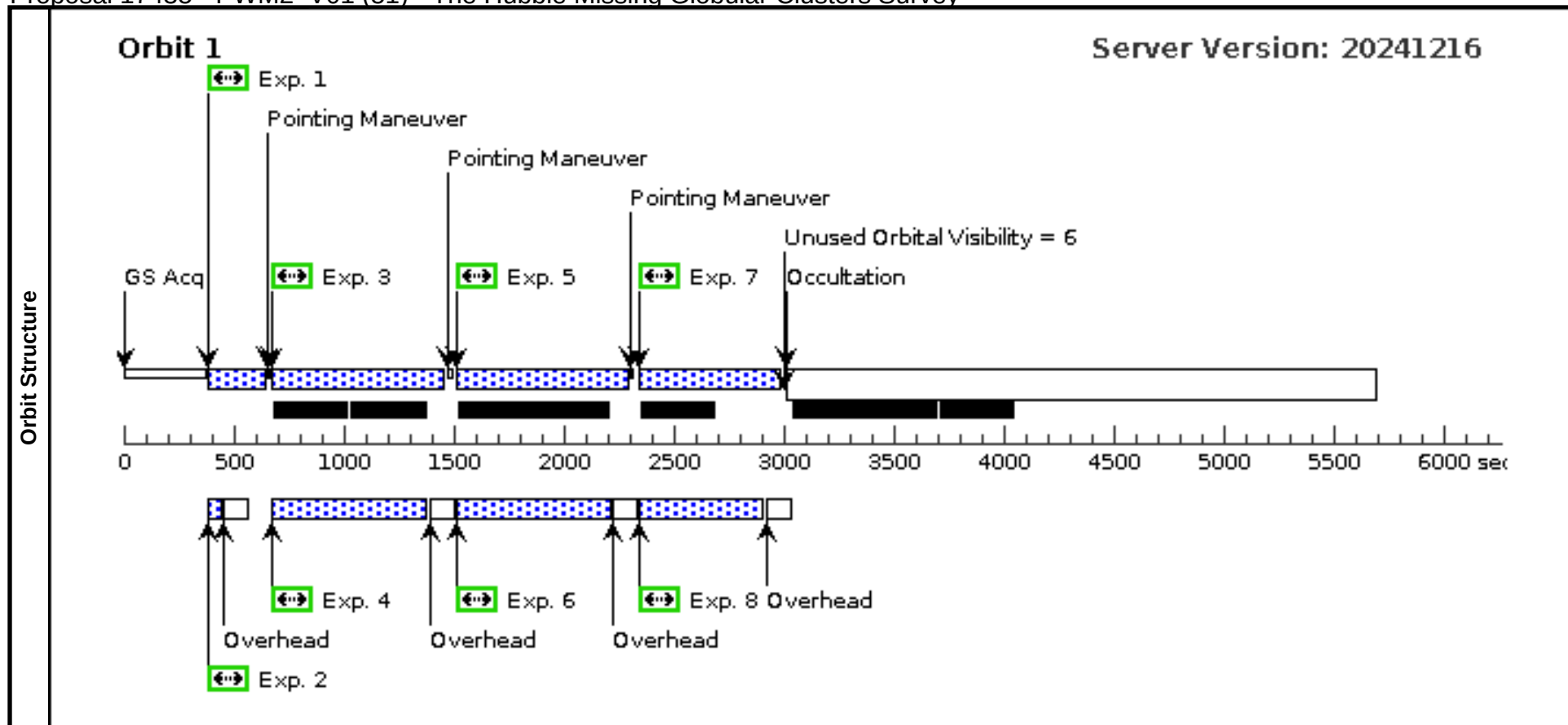
Proposal 17435 - Seque3 V02 (50) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Segue3_V02 (50), implementation									Fri Mar 14 16:01:19 GMT 2025
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(25)	SEGUE-3	RA: 21 21 31.0000 (320.3791667d) Dec: +19 07 2.00 (19.11722d) Equinox: J2000	Proper Motion RA: -6.921729851517995E-5 sec of time/yr Proper Motion Dec: - 0.0016669999013174674 arcsec/yr Epoch of Position: 2015.5		V=14.9		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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		(25) SEGUE-3	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Gro up 1-2 in Segue3_V0 2 (50)	30 Secs (0.5 Secs) [==>0.5 Secs]	 [1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in Segue3_V0 2 (50)	30 Secs (40 Secs) [==>40.0 Secs]	 [1]
	3		(25) SEGUE-3	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Gro up 3-4 in Segue3_V0 2 (50)	699 Secs (652 Secs) [==>652.0 Secs]	 [1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in Segue3_V0 2 (50)	699 Secs (709 Secs) [==>709.0 Secs]	 [1]
	5		(25) SEGUE-3	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0, -1.28186	Prime + Parallel Gro up 5-6 in Segue3_V0 2 (50)	699 Secs (652 Secs) [==>652.0 Secs]	 [1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in Segue3_V0 2 (50)	699 Secs (709 Secs) [==>709.0 Secs]	 [1]
	7		(25) SEGUE-3	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3, 3.83783	Prime + Parallel Gro up 7-8 in Segue3_V0 2 (50)	570 Secs (523 Secs) [==>523.0 Secs]	 [1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in Segue3_V0 2 (50)	570 Secs (580 Secs) [==>580.0 Secs]	 [1]



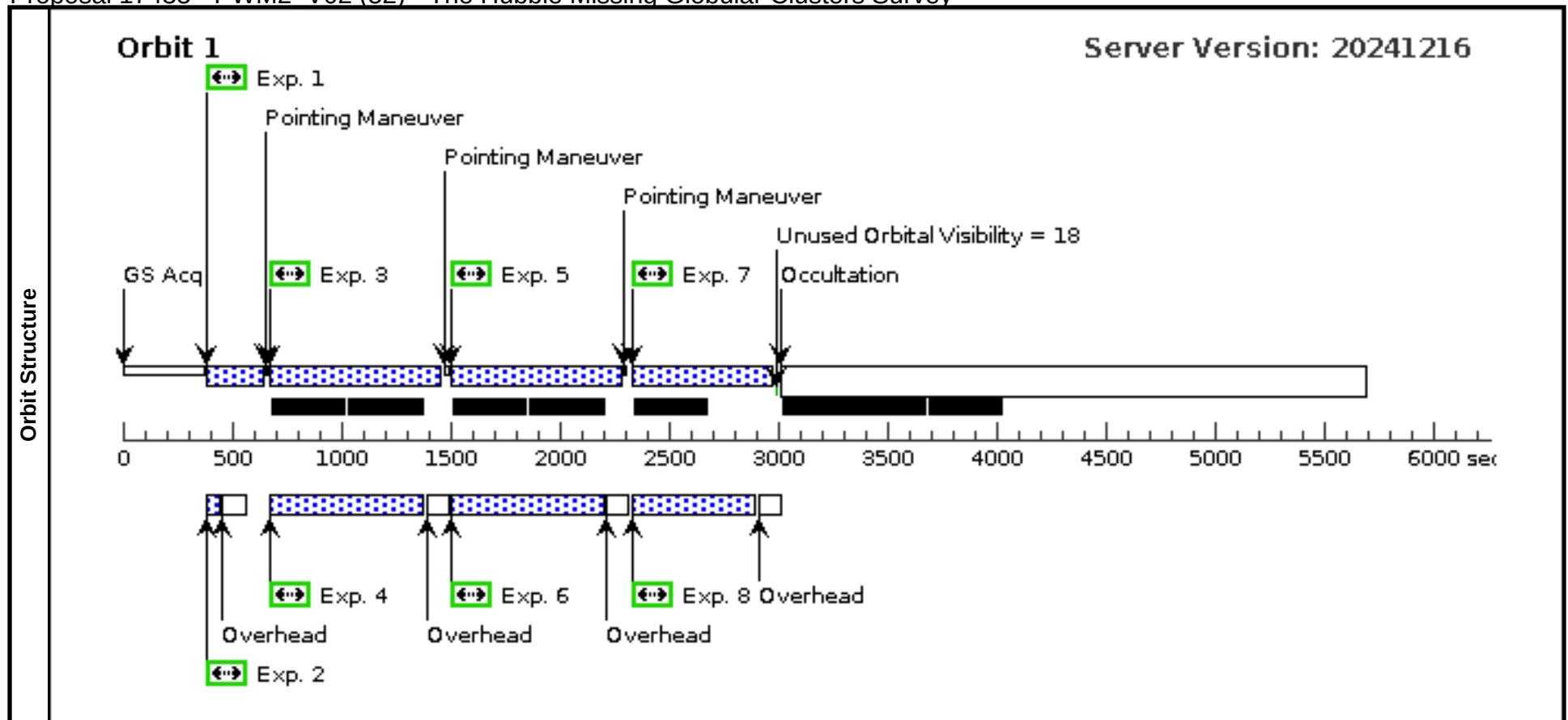
Proposal 17435 - PWM2 V01 (51) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, PWM2_V01 (51), scheduled								Fri Mar 14 16:01:20 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(26)	PWM-2	RA: 17 58 39.0000 (269.6625000d) Dec: -05 04 18.00 (-5.07167d) Equinox: J2000	Proper Motion RA: -1.8632949810792597E-4 V=16 sec of time/yr Proper Motion Dec: -0.0041580000242902315 arcsec/yr Epoch of Position: 2015.5	Reference Frame: SIMBAD					
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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		(26) PWM-2	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Group 1-2 in PWM2_V01 (51)	30 Secs (0.5 Secs) [>=>0.5 Secs]	 [1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Group 1-2 in PWM2_V01 (51)	30 Secs (30 Secs) [>=>30.0 Secs]	 [1]
	3		(26) PWM-2	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Group 3-4 in PWM2_V01 (51)	699 Secs (648 Secs) [>=>648.0 Secs]	 [1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Group 3-4 in PWM2_V01 (51)	699 Secs (699 Secs) [>=>699.0 Secs]	 [1]
	5		(26) PWM-2	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.13680, -1.28186	Prime + Parallel Group 5-6 in PWM2_V01 (51)	699 Secs (648 Secs) [>=>648.0 Secs]	 [1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Group 5-6 in PWM2_V01 (51)	699 Secs (699 Secs) [>=>699.0 Secs]	 [1]
	7		(26) PWM-2	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.00683, 3.83783	Prime + Parallel Group 7-8 in PWM2_V01 (51)	566 Secs (515 Secs) [>=>515.0 Secs]	 [1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Group 7-8 in PWM2_V01 (51)	566 Secs (566 Secs) [>=>566.0 Secs]	 [1]



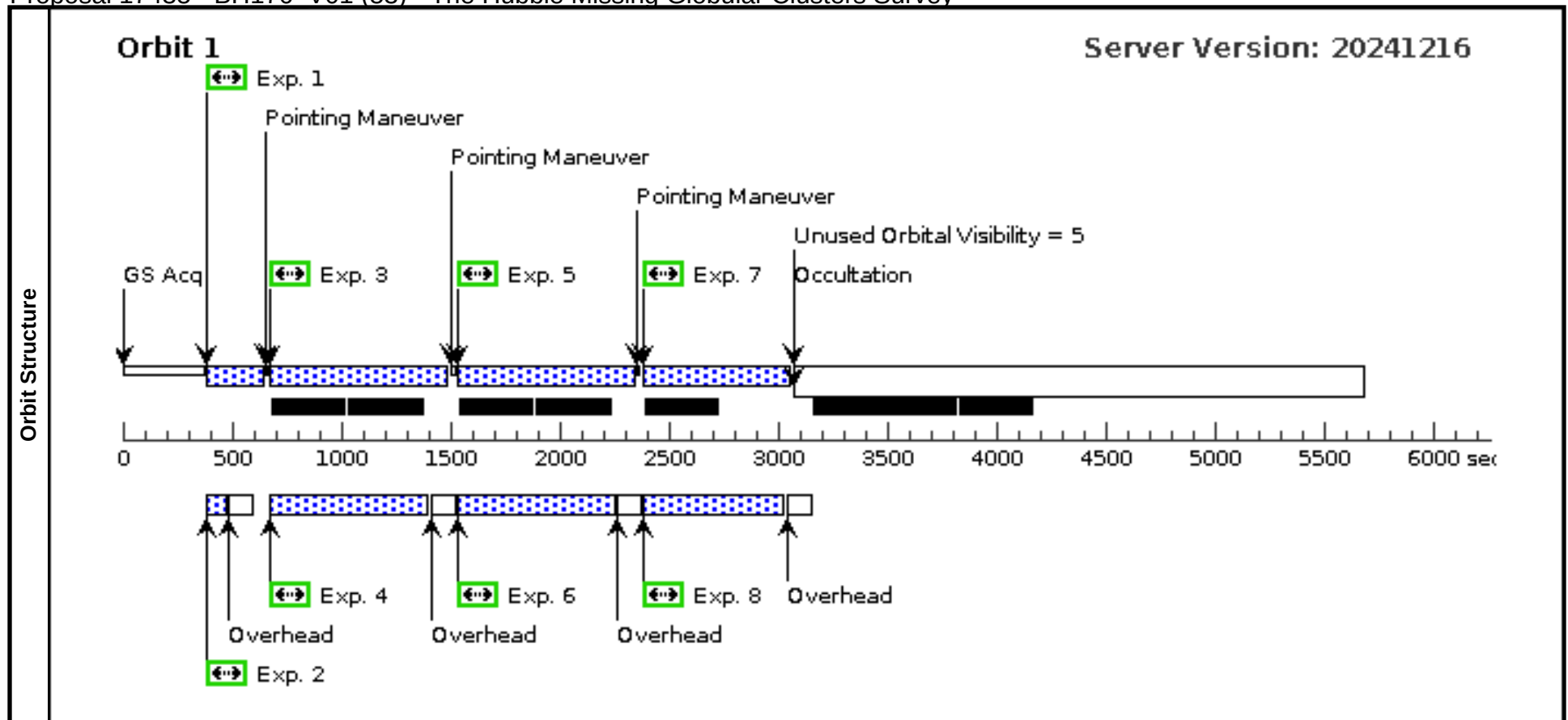
Proposal 17435 - PWM2_V02 (52) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, PWM2_V02 (52), scheduled								Fri Mar 14 16:01:20 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(26)	PWM-2	RA: 17 58 39.0000 (269.6625000d) Dec: -05 04 18.00 (-5.07167d) Equinox: J2000	Proper Motion RA: -1.8632949810792597E-4 V=16 sec of time/yr Proper Motion Dec: -0.0041580000242902315 arcsec/yr Epoch of Position: 2015.5		Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	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		(26) PWM-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Group 1-2 in PWM2_V02 (52)	30 Secs (0.5 Secs) [==>0.5 Secs]	 [1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Group 1-2 in PWM2_V02 (52)	30 Secs (30 Secs) [==>30.0 Secs]	 [1]
	3		(26) PWM-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Group 3-4 in PWM2_V02 (52)	699 Secs (648 Secs) [==>648.0 Secs]	 [1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Group 3-4 in PWM2_V02 (52)	699 Secs (699 Secs) [==>699.0 Secs]	 [1]
	5		(26) PWM-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.13680, -1.28186	Prime + Parallel Group 5-6 in PWM2_V02 (52)	699 Secs (648 Secs) [==>648.0 Secs]	 [1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Group 5-6 in PWM2_V02 (52)	699 Secs (699 Secs) [==>699.0 Secs]	 [1]
	7		(26) PWM-2	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.00683, 3.83783	Prime + Parallel Group 7-8 in PWM2_V02 (52)	566 Secs (515 Secs) [==>515.0 Secs]	 [1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Group 7-8 in PWM2_V02 (52)	566 Secs (566 Secs) [==>566.0 Secs]	 [1]



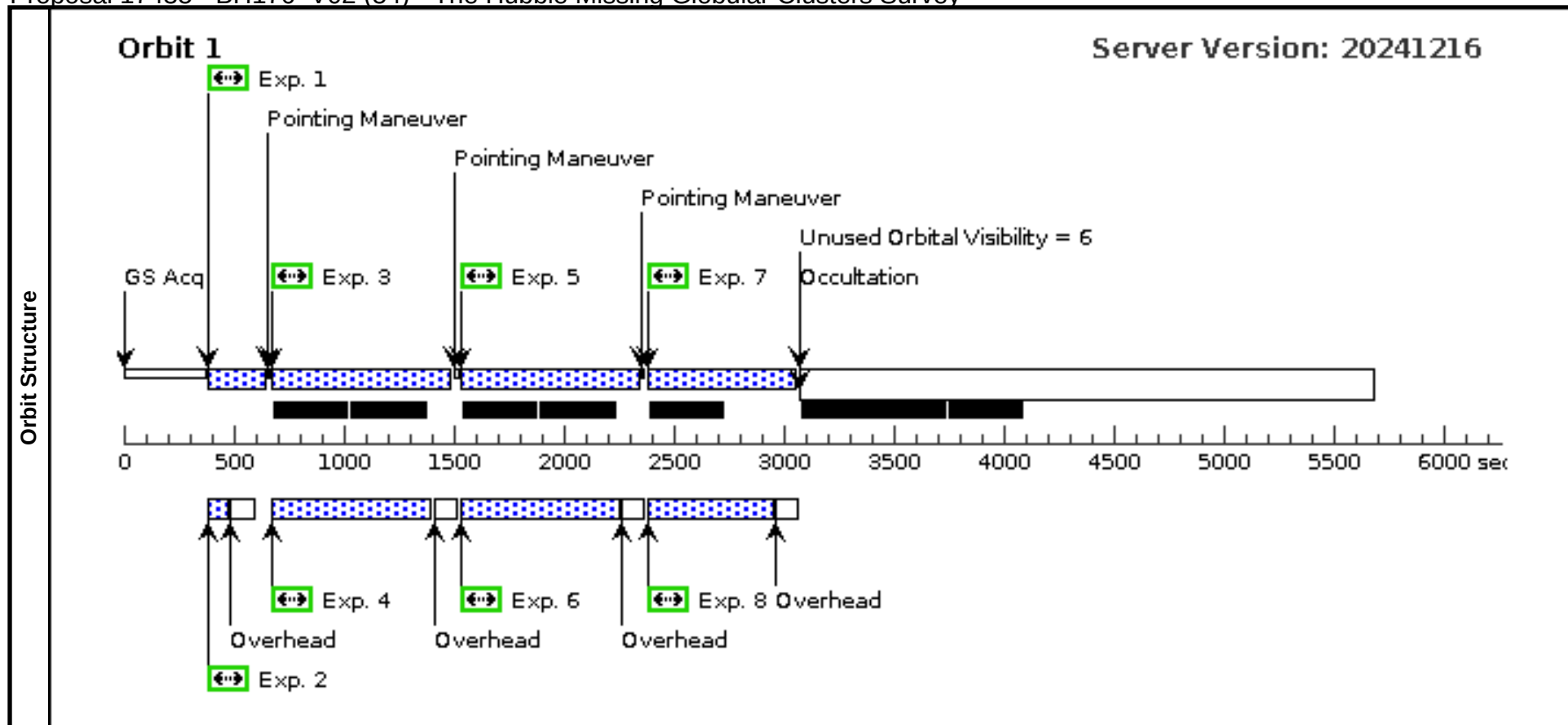
Proposal 17435 - BH176 V01 (53) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, BH176_V01 (53), completed								Fri Mar 14 16:01:20 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Comments: Large unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(27)	BH-176	RA: 15 39 7.4500 (234.7810417d) Dec: -50 03 9.80 (-50.05272d) Equinox: J2000			V=14		Reference Frame: SIMBAD		
	Comments: 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		(27) BH-176	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Gro up 1-2 in BH176_V0 1 (53)	50 Secs (32 Secs) [==>32.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=16		Prime + Parallel Gro up 1-2 in BH176_V0 1 (53)	50 Secs (60 Secs) [==>60.0 Secs]	[1]
	3		(27) BH-176	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Gro up 3-4 in BH176_V0 1 (53)	699 Secs (681 Secs) [==>681.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 3-4 in BH176_V0 1 (53)	699 Secs (719 Secs) [==>719.0 Secs]	[1]
	5		(27) BH-176	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -4.1368 0, -1.28186	Prime + Parallel Gro up 5-6 in BH176_V0 1 (53)	699 Secs (681 Secs) [==>681.0 Secs]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 5-6 in BH176_V0 1 (53)	699 Secs (719 Secs) [==>719.0 Secs]	[1]
	7		(27) BH-176	ACS/WFC, ACCUM, WFC	F606W	FLASH=15	POS TARG -2.0068 3, 3.83783	Prime + Parallel Gro up 7-8 in BH176_V0 1 (53)	560 Secs (542 Secs) [==>542.0 Secs]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Prime + Parallel Gro up 7-8 in BH176_V0 1 (53)	650 Secs (643 Secs) [==>643.0 Secs]	[1]



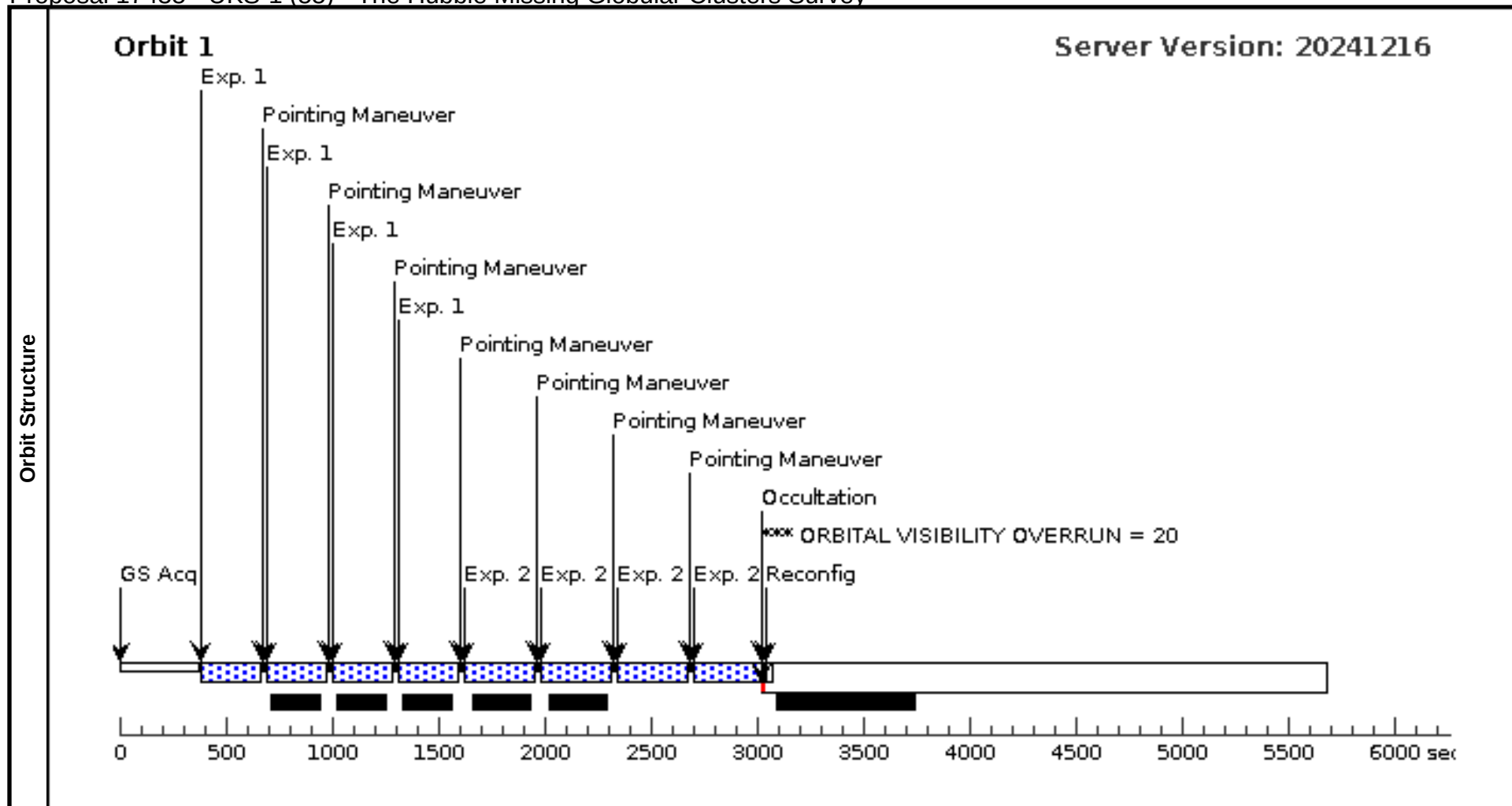
Proposal 17435 - BH176 V02 (54) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, BH176_V02 (54), completed								Fri Mar 14 16:01:20 GMT 2025	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: (none)									
Comments: Large unused visibility ok because we need to keep the exposure time of primary exposures 1 and 7 low, to avoid saturation of turn-off stars										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(27)	BH-176	RA: 15 39 7.4500 (234.7810417d) Dec: -50 03 9.80 (-50.05272d) Equinox: J2000			V=14		Reference Frame: SIMBAD		
	Comments: 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		(27) BH-176	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 2.00683 , -3.83783	Prime + Parallel Gro up 1-2 in BH176_V0 2 (54)	50 Secs (32 Secs) [==>32.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15		Prime + Parallel Gro up 1-2 in BH176_V0 2 (54)	50 Secs (60 Secs) [==>60.0 Secs]	[1]
	3		(27) BH-176	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG 4.13680 , 1.28186	Prime + Parallel Gro up 3-4 in BH176_V0 2 (54)	699 Secs (681 Secs) [==>681.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 3-4 in BH176_V0 2 (54)	699 Secs (719 Secs) [==>719.0 Secs]	[1]
	5		(27) BH-176	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -4.1368 0, -1.28186	Prime + Parallel Gro up 5-6 in BH176_V0 2 (54)	699 Secs (681 Secs) [==>681.0 Secs]	[1]
	6		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 5-6 in BH176_V0 2 (54)	699 Secs (719 Secs) [==>719.0 Secs]	[1]
	7		(27) BH-176	ACS/WFC, ACCUM, WFC	F814W	FLASH=15	POS TARG -2.0068 3, 3.83783	Prime + Parallel Gro up 7-8 in BH176_V0 2 (54)	560 Secs (542 Secs) [==>542.0 Secs]	[1]
	8		ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Prime + Parallel Gro up 7-8 in BH176_V0 2 (54)	560 Secs (570 Secs) [==>570.0 Secs]	[1]



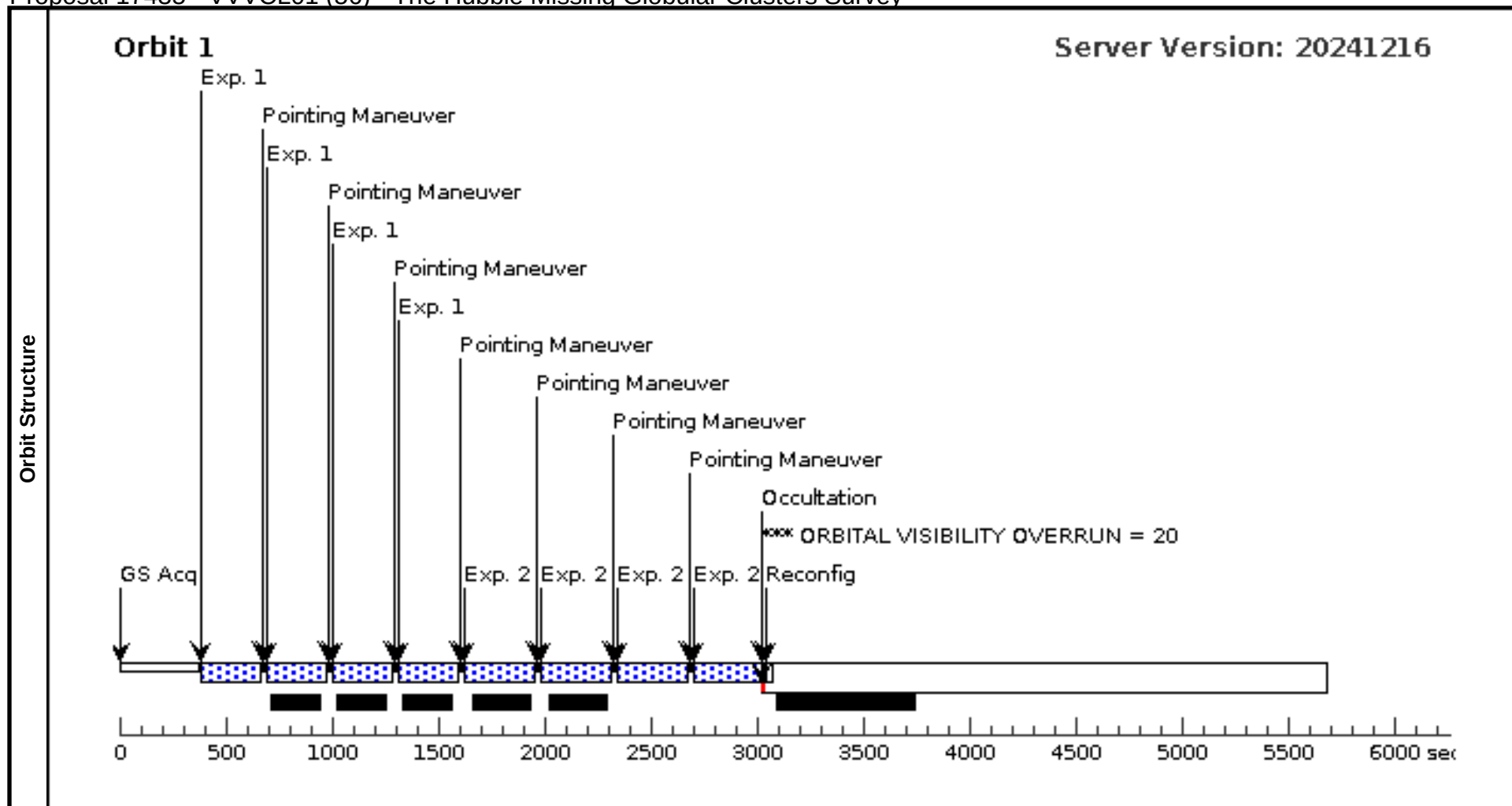
Proposal 17435 - UKS-1 (55) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, UKS-1 (55), completed										Fri Mar 14 16:01:20 GMT 2025	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Comments: - Two dither boxes, one each for F125W (4xSTEP50/11=4x299s) and F160W (4xSTEP50/10=4x249s).												
Diagnostics	(UKS-1 (55)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1), (2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(28)	UKS-1	RA: 17 54 27.2000 (268.6133333d) Dec: -24 08 43.00 (-24.14528d) Equinox: J2000		Proper Motion RA: -1.4779727098088895E-4 sec of time/yr Proper Motion Dec: -0.002760000074886193 arcsec/yr Epoch of Position: 2015.5		V=22.9		Reference Frame: SIMBAD			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
	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		(28) UKS-1	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP50; NSAMP=10		Pattern 1, Exps 1-1 in UKS-1 (55) (1)	249.23203 Secs (996.928 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	
	Comments: - NSAMP set to minimum required to be able to dump data during integration.											
	2		(28) UKS-1	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP50; NSAMP=11		Pattern 1, Exps 2-2 in UKS-1 (55) (1)	299.232481 Secs (1196.93 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	
Comments: - Using F125W which is closer to J rather than wider F110W, since reddening makes latter only marginally more efficient.												



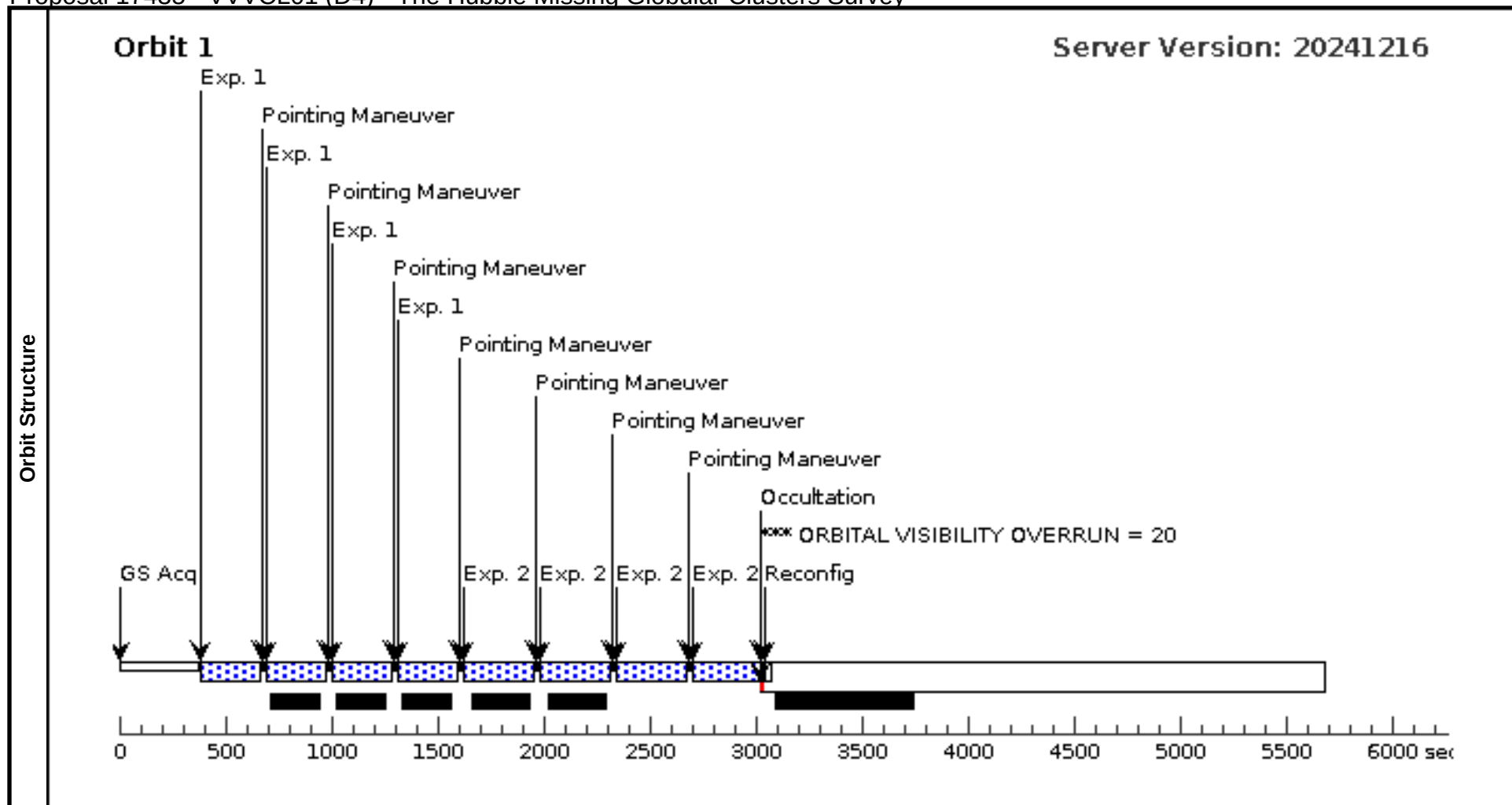
Proposal 17435 - VVVCL01 (56) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, VVVCL01 (56), failed										Fri Mar 14 16:01:20 GMT 2025	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Comments: - Two dither boxes, one each for F125W (4xSTEP50/11=4x299s) and F160W (4xSTEP50/10=4x249s).												
Diagnostics	(VVVCL01 (56)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365					Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false				(1), (2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(29)	VVV-CL001		RA: 17 54 42.5000 (268.6770833d) Dec: -24 00 53.00 (-24.01472d) Equinox: J2000		Proper Motion RA: -2.54422585993375E-4 sec of time/yr Proper Motion Dec: -0.0016749999531384674 arcsec/yr Epoch of Position: 2015.5		V=15		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
	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		(29) VVV-CL001	WFC3/IR, MULTIACCUM, IR		F160W	SAMP-SEQ=STEP50; NSAMP=10		Pattern 1, Exps 1-1 in VVVCL01 (56) (1)	249.23203 Secs (996.928 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]
	Comments: - NSAMP set to minimum required to be able to dump data during integration.											
	2		(29) VVV-CL001	WFC3/IR, MULTIACCUM, IR		F125W	SAMP-SEQ=STEP50; NSAMP=11		Pattern 1, Exps 2-2 in VVVCL01 (56) (1)	299.232481 Secs (1196.93 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]
Comments: - Using F125W which is closer to J rather than wider F110W, since reddening makes latter only marginally more efficient.												



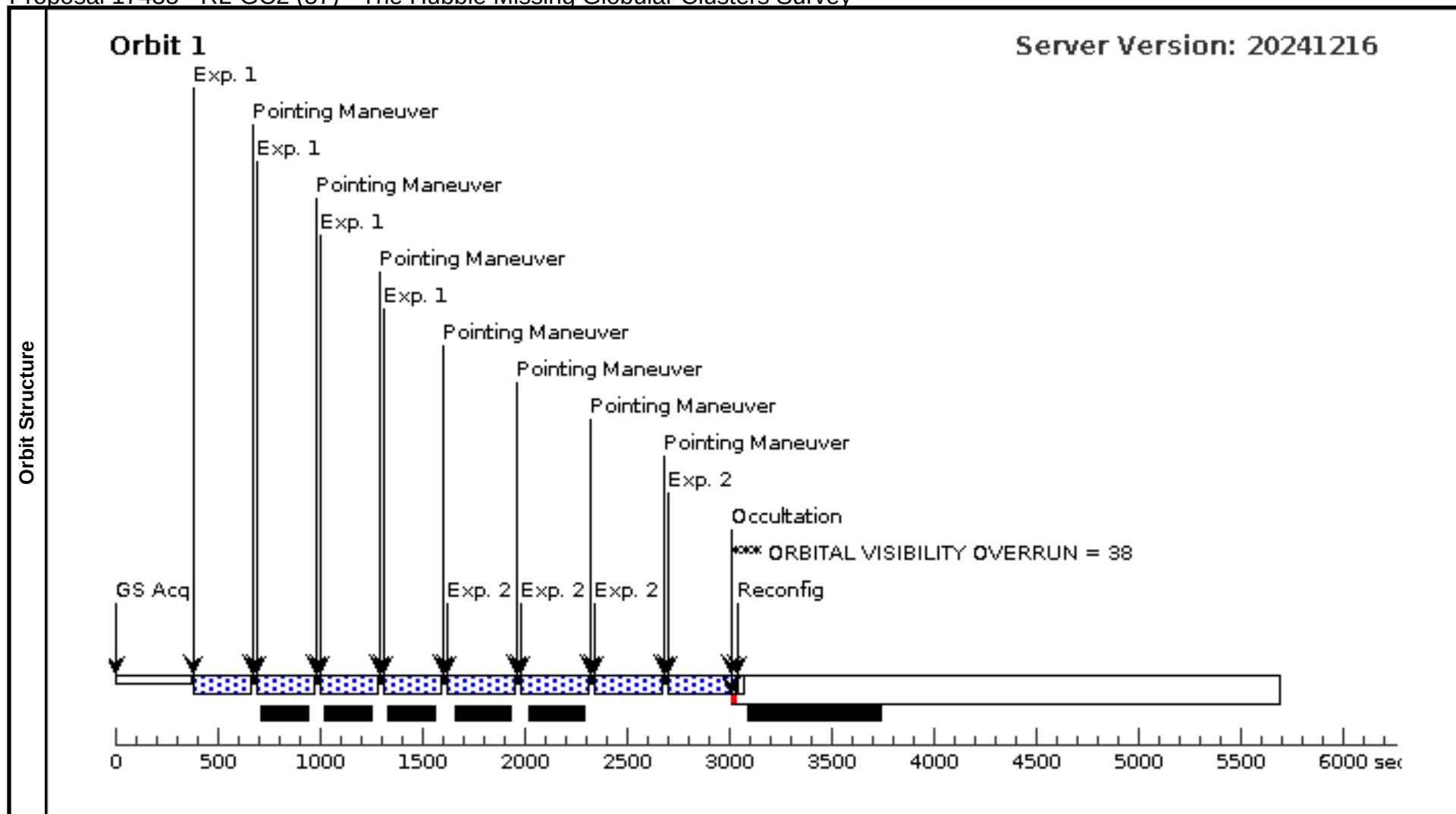
Proposal 17435 - VVVCL01 (D4) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, VVVCL01 (D4), completed										Fri Mar 14 16:01:20 GMT 2025	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Comments: - Two dither boxes, one each for F125W (4xSTEP50/11=4x299s) and F160W (4xSTEP50/10=4x249s).												
Diagnostics	(VVVCL01 (D4)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1), (2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(29)	VVV-CL001	RA: 17 54 42.5000 (268.6770833d) Dec: -24 00 53.00 (-24.01472d) Equinox: J2000		Proper Motion RA: -2.54422585993375E-4 sec of time/yr Proper Motion Dec: -0.0016749999531384674 arcsec/yr Epoch of Position: 2015.5		V=15		Reference Frame: SIMBAD			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
	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		(29) VVV-CL001	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP50; NSAMP=10		Pattern 1, Exps 1-1 in VVVCL01 (D4) (1)	249.23203 Secs (996.928 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	
	Comments: - NSAMP set to minimum required to be able to dump data during integration.											
	2		(29) VVV-CL001	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP50; NSAMP=11		Pattern 1, Exps 2-2 in VVVCL01 (D4) (1)	299.232481 Secs (1196.93 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	
Comments: - Using F125W which is closer to J rather than wider F110W, since reddening makes latter only marginally more efficient.												



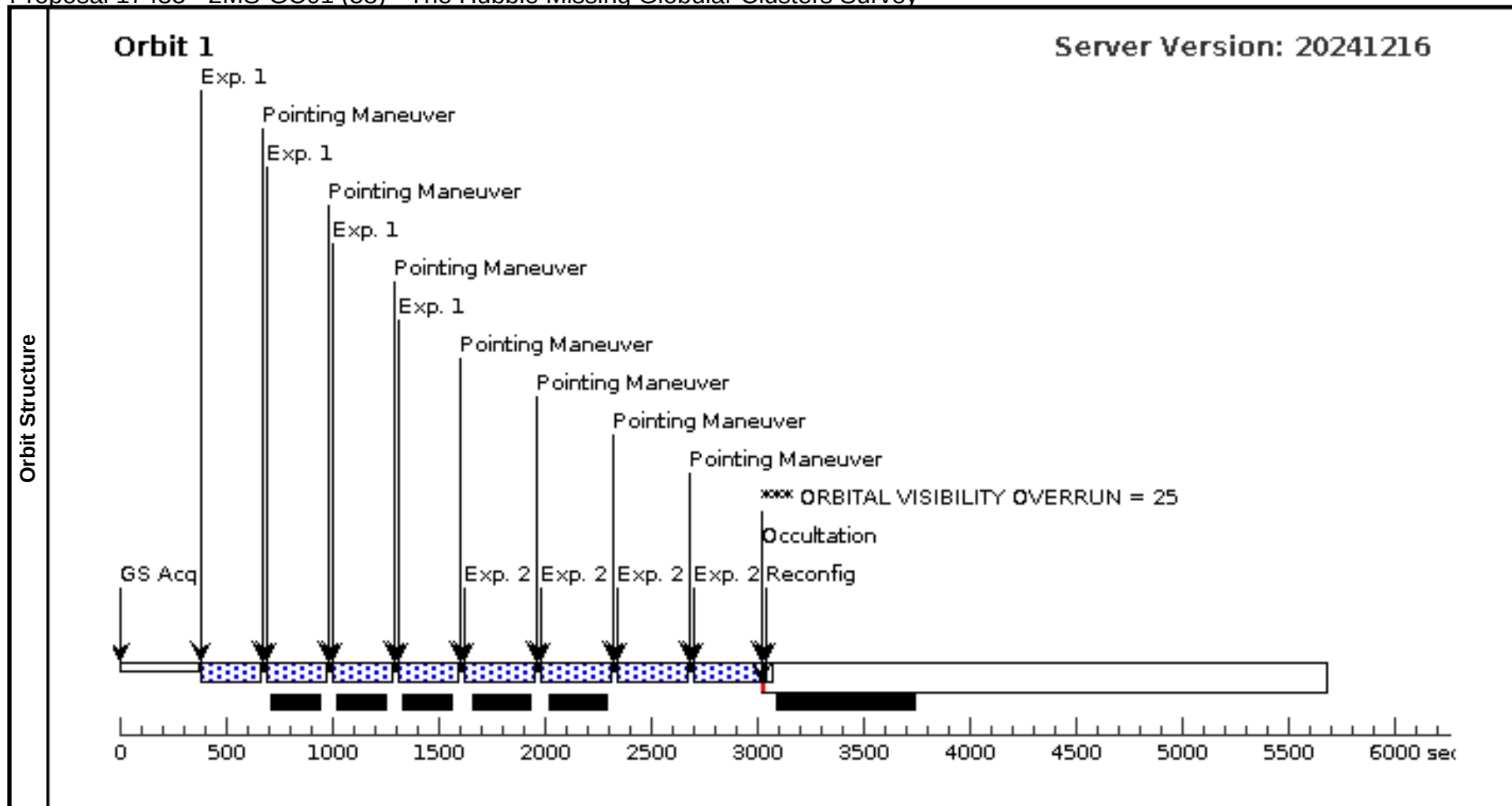
Proposal 17435 - RL-GC2 (57) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, RL-GC2 (57), completed										Fri Mar 14 16:01:20 GMT 2025	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Comments: - Two dither boxes, one each for F125W (4xSTEP50/11=4x299s) and F160W (4xSTEP50/10=4x249s).												
Diagnostics	(RL-GC2 (57)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1), (2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(30)	RLGC-2	RA: 18 45 28.1688 (281.3673700d) Dec: -05 11 33.29 (-5.19258d) Equinox: J2000		Proper Motion RA: -2.5 mas/yr Proper Motion Dec: -1.8 mas/yr Epoch of Position: 2015.5		V=13.9		Reference Frame: SIMBAD			
	Comments: 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		(30) RLGC-2	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP50; NSAMP=10		Pattern 1, Exps 1-1 in RL-GC2 (57) (1)	249.23203 Secs (996.928 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]	
	Comments: - NSAMP set to minimum required to be able to dump data during integration.											
	2		(30) RLGC-2	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP50; NSAMP=11		Pattern 1, Exps 2-2 in RL-GC2 (57) (1)	299.232481 Secs (1196.93 Secs)			
									[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]		
Comments: - Using F125W which is closer to J rather than wider F110W, since reddening makes latter only marginally more efficient.												



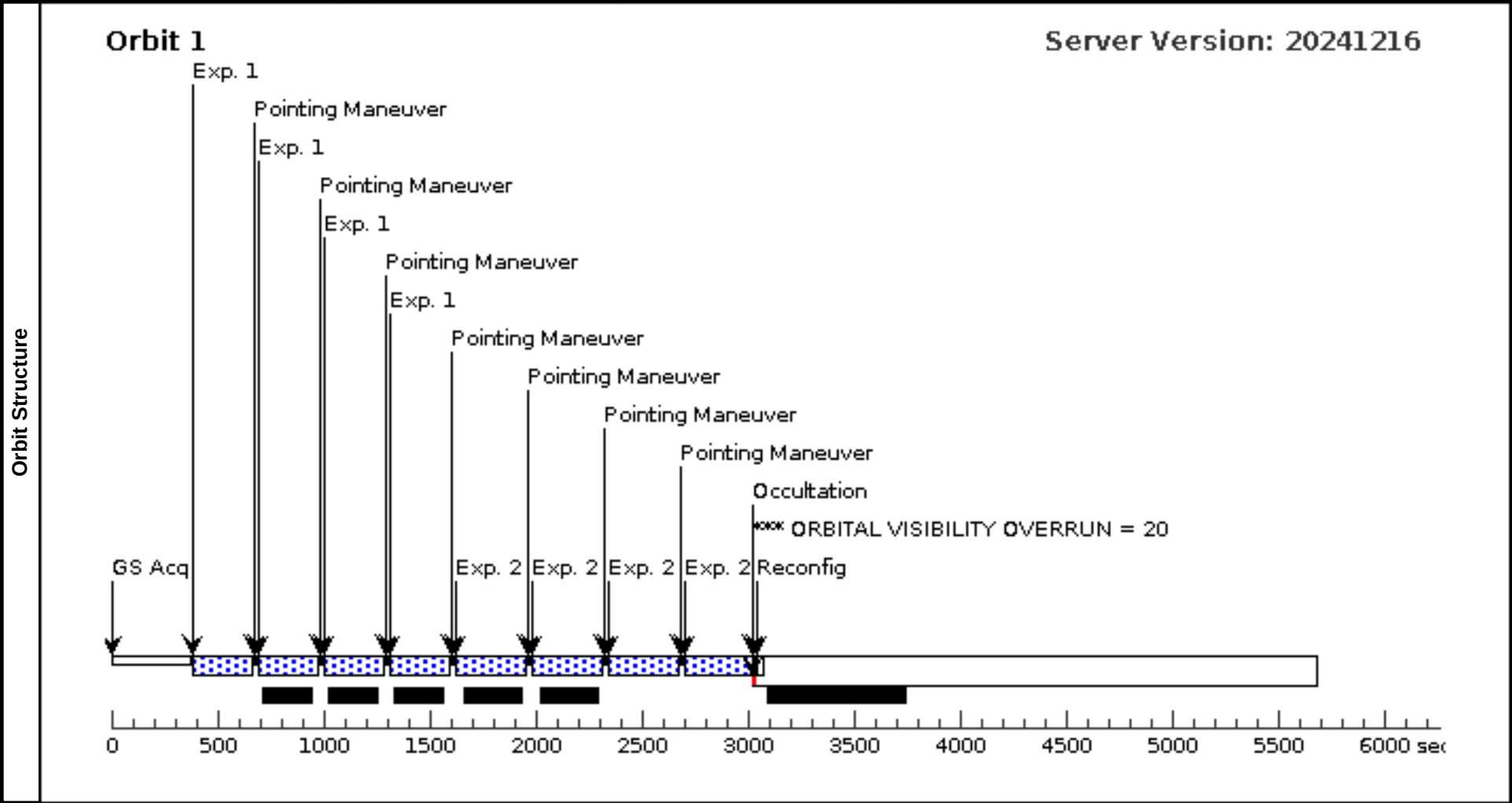
Proposal 17435 - 2MS-GC01 (58) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, 2MS-GC01 (58), completed Fri Mar 14 16:01:20 GMT 2025				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: (none) <i>Comments: - Two dither boxes, one each for F125W (4xSTEP50/11=4x299s) and F160W (4xSTEP50/10=4x249s).</i>				
Diagnostics	(2MS-GC01 (58)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false	(1), (2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(31)	2MASS-GC01	RA: 18 08 21.8000 (272.0908333d) Dec: -19 49 47.00 (-19.82972d) Equinox: J2000	Epoch of Position: 2015.5	V=30
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(31) 2MASS-GC01	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP50; NSAMP=10
	<i>Comments: - NSAMP set to minimum required to be able to dump data during integration.</i>				
Exposures	2	(31) 2MASS-GC01	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP50; NSAMP=11
	<i>Comments: - Using F125W which is closer to J rather than wider F110W, since reddening makes latter only marginally more efficient.</i>				



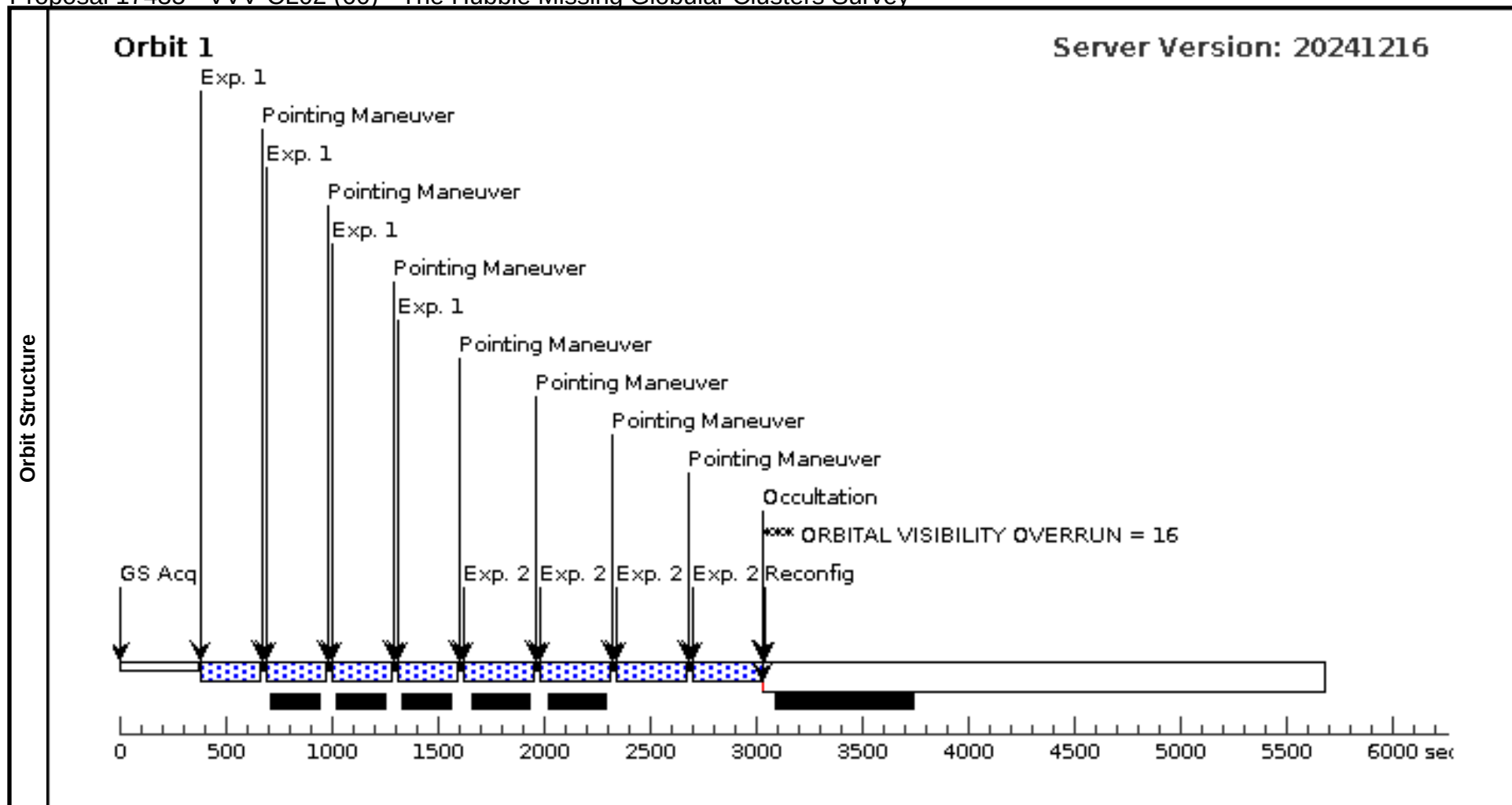
Proposal 17435 - 2MS-GC02 (59) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, 2MS-GC02 (59), completed										Fri Mar 14 16:01:20 GMT 2025	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Comments: - Two dither boxes, one each for F125W (4xSTEP50/11=4x299s) and F160W (4xSTEP50/10=4x249s).												
Diagnostics	(2MS-GC02 (59)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1), (2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(32)	2MASS-GC02	RA: 18 09 36.5000 (272.4020833d) Dec: -20 46 44.00 (-20.77889d) Equinox: J2000		Proper Motion RA: -1.4047000009457944E-4 sec of time/yr Proper Motion Dec: -0.0037199999496806413 arcsec/yr Epoch of Position: 2015.5		V=26		Reference Frame: SIMBAD			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
	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		(32) 2MASS-GC02	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP50; NSAMP=10		Pattern 1, Exps 1-1 in 2MS-GC02 (59) (1)	249.23203 Secs (996.928 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	
	Comments: - NSAMP set to minimum required to be able to dump data during integration.											
	2		(32) 2MASS-GC02	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP50; NSAMP=11		Pattern 1, Exps 2-2 in 2MS-GC02 (59) (1)	299.232481 Secs (1196.93 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	
Comments: - Using F125W which is closer to J rather than wider F110W, since reddening makes latter only marginally more efficient.												



Proposal 17435 - VVV-CL02 (60) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, VVV-CL02 (60), completed										Fri Mar 14 16:01:20 GMT 2025	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Comments: - Two dither boxes, one each for F125W (4xSTEP50/11=4x299s) and F160W (4xSTEP50/10=4x249s).												
Diagnostics	(VVV-CL02 (60)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1), (2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(33)	VVV-CL002	RA: 17 41 6.2900 (265.2762083d) Dec: -28 50 42.30 (-28.84508d) Equinox: J2000		Proper Motion RA: -6.748657183757952E-4 sec of time/yr Proper Motion Dec: 0.00239 arcsec/yr Epoch of Position: 2015.5		V=15		Reference Frame: SIMBAD			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
	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		(33) VVV-CL002	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP50; NSAMP=10		Pattern 1, Exps 1-1 in VVV-CL02 (60) (1)	249.23203 Secs (996.928 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	
	Comments: - NSAMP set to minimum required to be able to dump data during integration.											
	2		(33) VVV-CL002	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP50; NSAMP=11		Pattern 1, Exps 2-2 in VVV-CL02 (60) (1)	299.232481 Secs (1196.93 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	
Comments: - Using F125W which is closer to J rather than wider F110W, since reddening makes latter only marginally more efficient.												



Proposal 17435 - Mercer5 (61) - The Hubble Missing Globular Clusters Survey

Visit	Proposal 17435, Mercer5 (61), completed										Fri Mar 14 16:01:20 GMT 2025		
	Diagnostic Status: Warning												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Comments: - Two dither boxes, one each for F125W (4xSTEP50/11=4x299s) and F160W (4xSTEP50/10=4x249s).													
Diagnostics	(Mercer5 (61)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365					Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false					(1), (2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(34)	MERCER-5		RA: 18 23 19.7960 (275.8324833d) Dec: -13 40 7.11 (-13.66864d) Equinox: J2000		Proper Motion RA: -2.7203782611343486E-4 V=21 sec of time/yr Proper Motion Dec: -0.0072199999067379395 arcsec/yr Epoch of Position: 2015.5					Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
	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		(34) MERCER-5	WFC3/IR, MULTIACCUM, IR		F160W	SAMP-SEQ=STEP50; NSAMP=10		Pattern 1, Exps 1-1 in Mercer5 (61) (1)	249.23203 Secs (996.928 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	
	Comments: - NSAMP set to minimum required to be able to dump data during integration.												
Exposures	2		(34) MERCER-5	WFC3/IR, MULTIACCUM, IR		F125W	SAMP-SEQ=STEP50; NSAMP=11		Pattern 1, Exps 2-2 in Mercer5 (61) (1)	299.232481 Secs (1196.93 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	
	Comments: - Using F125W which is closer to J rather than wider F110W, since reddening makes latter only marginally more efficient.												

