



16786 - Scylla: a pure-parallel, multi-headed attack on dust evolution and star formation in ULLYSES galaxies

Cycle: 29, Proposal Category: GO

(UV Initiative, Pure Parallel)

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

Proposal 16786 (STScI Edit Number: 1, Created: Tuesday, June 6, 2023 at 1:01:33 PM Eastern Standard Time) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
0X	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:42.0	yes
0Y	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:43.0	yes
0Z	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:43.0	yes
1A	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:44.0	yes
1B	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:44.0	yes
1C	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:44.0	yes
1D	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:45.0	yes
1E	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:45.0	yes
1F	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:46.0	yes
1G	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:46.0	yes
1H	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:47.0	yes
1I	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:47.0	yes
1J	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:47.0	yes
1K	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:48.0	yes
1L	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:48.0	yes
1M	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:48.0	yes
1N	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:49.0	yes
1O	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:49.0	yes
1P	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:50.0	yes
1Q	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:50.0	yes
1R	ANY	WFC3/IR WFC3/UVIS	1	06-Jun-2023 14:00:51.0	yes
1S	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:51.0	yes
1T	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:51.0	yes
1U	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:52.0	yes

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<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>
1V	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:52.0	yes
1W	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:52.0	yes
1X	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:53.0	yes
1Y	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:53.0	yes
1Z	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:54.0	yes
2A	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:54.0	yes
2B	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:54.0	yes
2C	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:55.0	yes
2D	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:55.0	yes
2E	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:55.0	yes
2F	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:56.0	yes
2G	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:56.0	yes
2H	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:57.0	yes
2I	ANY	WFC3/IR WFC3/UVIS	1	06-Jun-2023 14:00:57.0	yes
2J	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:58.0	yes
2K	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:59.0	yes
2L	ANY	WFC3/UVIS	1	06-Jun-2023 14:00:59.0	yes
2M	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:00.0	yes
2N	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:00.0	yes
2O	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:00.0	yes
2P	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:00.0	yes
2Q	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:01.0	yes
2R	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:01.0	yes
2S	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:01.0	yes

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<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>
2T	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:02.0	yes
2U	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:02.0	yes
2V	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:02.0	yes
2W	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:03.0	yes
2X	ANY	WFC3/IR WFC3/UVIS	1	06-Jun-2023 14:01:03.0	yes
2Y	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:04.0	yes
2Z	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:04.0	yes
3A	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:04.0	yes
3B	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:05.0	yes
3C	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:05.0	yes
3D	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:05.0	yes
3E	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:06.0	yes
3F	ANY	WFC3/IR WFC3/UVIS	1	06-Jun-2023 14:01:06.0	yes
3G	ANY	WFC3/IR WFC3/UVIS	1	06-Jun-2023 14:01:07.0	yes
3H	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:07.0	yes
3I	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:08.0	yes
3J	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:08.0	yes
3K	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:09.0	yes
3L	ANY	WFC3/IR WFC3/UVIS	1	06-Jun-2023 14:01:09.0	yes
3M	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:10.0	yes
3N	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:11.0	yes
3O	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:11.0	yes

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<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>
3P	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:12.0	yes
3Q	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:12.0	yes
3R	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:12.0	yes
3S	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:13.0	yes
3T	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:13.0	yes
3U	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:13.0	yes
3V	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:14.0	yes
3W	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:14.0	yes
3X	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:14.0	yes
3Y	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:14.0	yes
3Z	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:15.0	yes
4A	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:15.0	yes
4B	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:15.0	yes
4C	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:16.0	yes
4D	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:16.0	yes
4E	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:16.0	yes
4F	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:17.0	yes
4G	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:18.0	yes
4H	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:18.0	yes
4I	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:19.0	yes
4J	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:19.0	yes
4K	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:20.0	yes
4L	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:20.0	yes
4M	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:20.0	yes
4N	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:21.0	yes

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<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>
4O	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:21.0	yes
4P	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:21.0	yes
4Q	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:22.0	yes
4R	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:22.0	yes
4S	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:22.0	yes
4T	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:23.0	yes
4U	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:23.0	yes
4V	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:23.0	yes
4W	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:23.0	yes
4X	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:24.0	yes
4Y	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:25.0	yes
4Z	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:25.0	yes
5A	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:25.0	yes
5B	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:25.0	yes
5C	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:26.0	yes
5D	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:26.0	yes
5E	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:27.0	yes
5F	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:27.0	yes
5G	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:27.0	yes
5H	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:28.0	yes
5I	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:28.0	yes
5J	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:29.0	yes
5K	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:29.0	yes
5L	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:29.0	yes
5M	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:30.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
5N	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:30.0	yes
5O	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:31.0	yes
5P	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:31.0	yes
5Q	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:32.0	yes
5R	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:32.0	yes
5S	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:32.0	yes
5T	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:33.0	yes
5U	ANY	WFC3/UVIS	1	06-Jun-2023 14:01:33.0	yes

128 Total Orbits Used

ABSTRACT

A precise accounting for interstellar dust is required to interpret the energy output of galaxies. However, our current understanding for how fundamental properties of dust grains vary between interstellar environments is severely limited. Furthermore, our best constraints for how galaxies beyond the Milky Way convert the dusty ISM into stars and planets are based on coarsely-calibrated star formation histories of local systems with unconstrained line-of-sight geometries. To tackle these glaring problems, we propose to conduct a pure-parallel, multi-band imaging program with Wide Field Camera 3 (WFC3) to complement the upcoming Hubble Space Telescope (HST) Ultraviolet (UV) Legacy library of Young Stars as Essential Standards (ULLYSES) survey. ULLYSES will observe massive stars in the Large and Small Magellanic Clouds (LMC, SMC) and other low-metallicity local galaxies. Our multi-band program, Scylla (named after the multi-headed, monstrous foe of Ulysses), will target random parallel fields of ULLYSES targets with WFC3 in photometric bands spanning the UV to the near infrared (NIR). We will: (1) map the extinction curve and dust grain properties at high resolution in a diverse range of interstellar conditions; (2) constrain the multi-dimensional structure of gas in the LMC and SMC; and (3) measure the comprehensive star formation and chemical enrichment histories of nearby dwarf galaxies. The result will be an unprecedented view of star formation in the dusty ISM.

OBSERVING DESCRIPTION

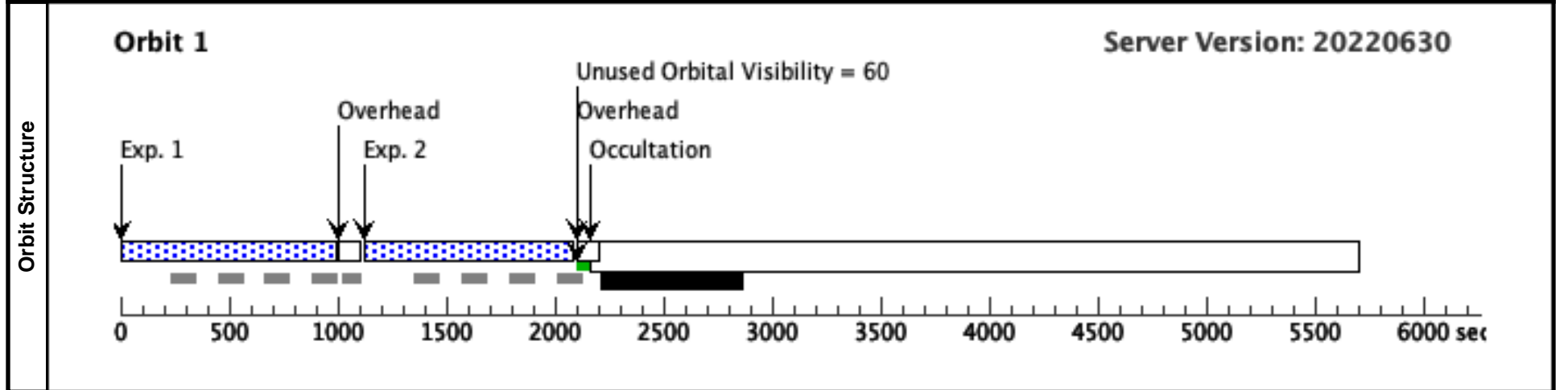
Scylla is a pure parallel imaging program for the Hubble Space Telescope (HST) Ultraviolet (UV) Legacy library of Young Stars as Essential Standards (ULLYSES). ULLYSES will target massive stars in the Large and Small Magellanic Clouds (LMC, SMC) and other low-metallicity local

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galaxies. Scylla (named after the monstrous foe of mythical Ulysses) will target parallel fields with Wide Field Camera 3 (WFC3) in multiple photometric bands spanning the UV to the near infrared (NIR). Our main science goals are to: (1) map extinction curves and dust grain properties at high resolution in a diverse range of interstellar conditions; (2) constrain the multi-dimensional structure of gas in the LMC and SMC; and (3) measure the comprehensive star formation and chemical enrichment histories of nearby dwarf galaxies, providing an unprecedented view of star formation in the dusty interstellar medium (ISM).

As detailed by the executive summary of the HST UV Legacy Science Definition Working Group, the extragalactic component of the ULLYSES program will cover 500 orbits of the HST UV initiative, including 70 OB stars in each of the LMC and SMC (200 and 250 orbits respectively) and 5-10 additional stars in other Local Group galaxies with lower metallicity (50 orbits). ULLYSES observations will be with COS/G130M+G160M or STIS/E140M, plus STIS/E230M for the Clouds targets and COS/G140L for the more distant targets. We anticipate 1-5 orbits per target. For one-orbit COS/STIS exposures, we will use UVIS to acquire imaging in F275W, F336W, F475W, and F814W (near-UV, U, g, I). When the prime ULLYSES overhead configurations preclude including more than two filters per orbit, we will prioritize F475W and F814W. For two- or three-orbit exposures, we will use the IR imager to acquire imaging in F110W & F160W (Y/J, H), in addition to the same five UVIS filters. For 3+ orbits, we will include additional filters to achieve additional science objectives, including F225W (to map the 2175Å bump), and F657N (to measure the ionizing photon field). When possible, we include short ("guard") exposures to capture bright sources which will otherwise be saturated by the long exposures required to accommodate the buffer dump arrangement of the prime ULLYSES exposures.

Visit	Proposal 16786, 16809_1C_1 (0X), completed										
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				965 Secs (965 Secs)		
									[==>]		[?]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				964 Secs (964 Secs)		
									[==>]		[?]



Visit	Proposal 16786, 16809_1C_2 (0Y), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1113 Secs (1113 Secs)	[?]
	2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1112 Secs (1112 Secs)	[?]

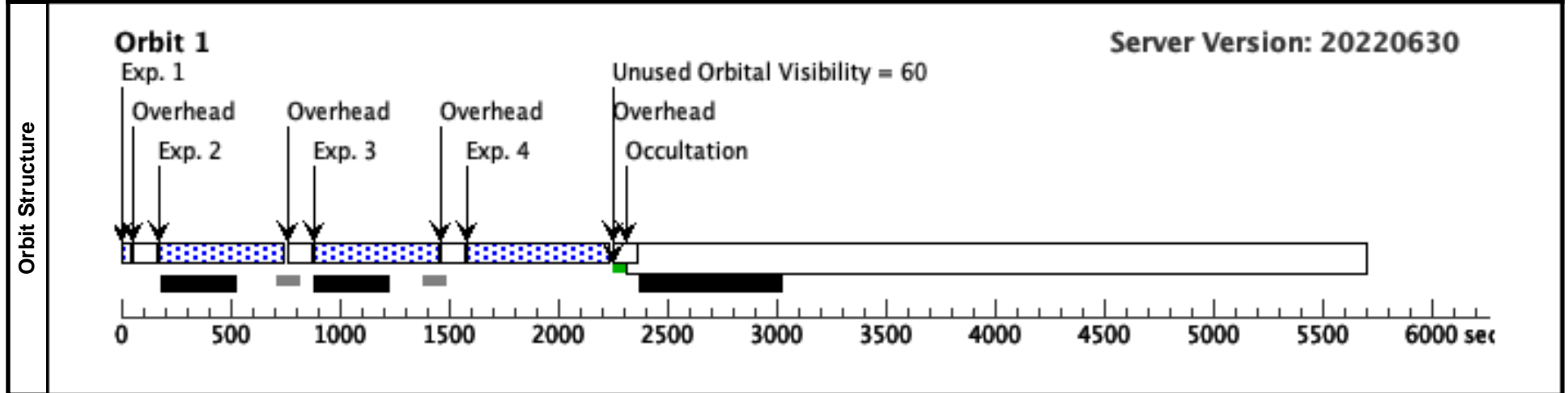
Orbit 1 **Server Version: 20220630**

The diagram illustrates the orbit structure over a 6000-second period. Key features include:

- Exp. 1:** A blue checkered bar starting at 0 seconds and ending at approximately 1113 seconds.
- Overhead:** A white bar immediately following the end of Exp. 1.
- Exp. 2:** A second blue checkered bar starting after the first overhead and ending at approximately 2225 seconds.
- Overhead:** A second white bar immediately following the end of Exp. 2.
- Occultation:** A black bar starting at approximately 2400 seconds and ending at approximately 3200 seconds.
- Unused Orbital Visibility = 60:** A green bar starting at approximately 2400 seconds and ending at approximately 2460 seconds.
- Unused Orbital Visibility = 60:** A long white bar extending from approximately 2460 seconds to the end of the orbit at 6000 seconds.

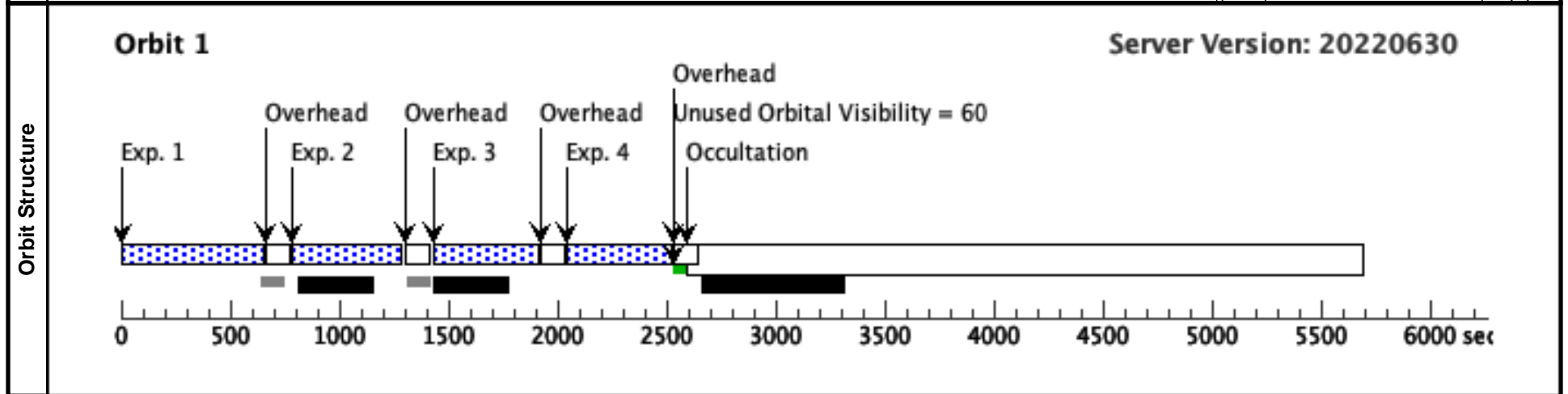
Visit	Proposal 16786, 16809_1S_1 (0Z), completed Tue Jun 06 18:01:34 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=19				5 Secs (5 Secs)	
										[==>]	[?]
	2	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=8				570 Secs (570 Secs)	
										[==>]	[?]
3	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=8				570 Secs (570 Secs)		
									[==>]	[?]	
4	F275W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=18				630 Secs (630 Secs)		
									[==>]	[?]	



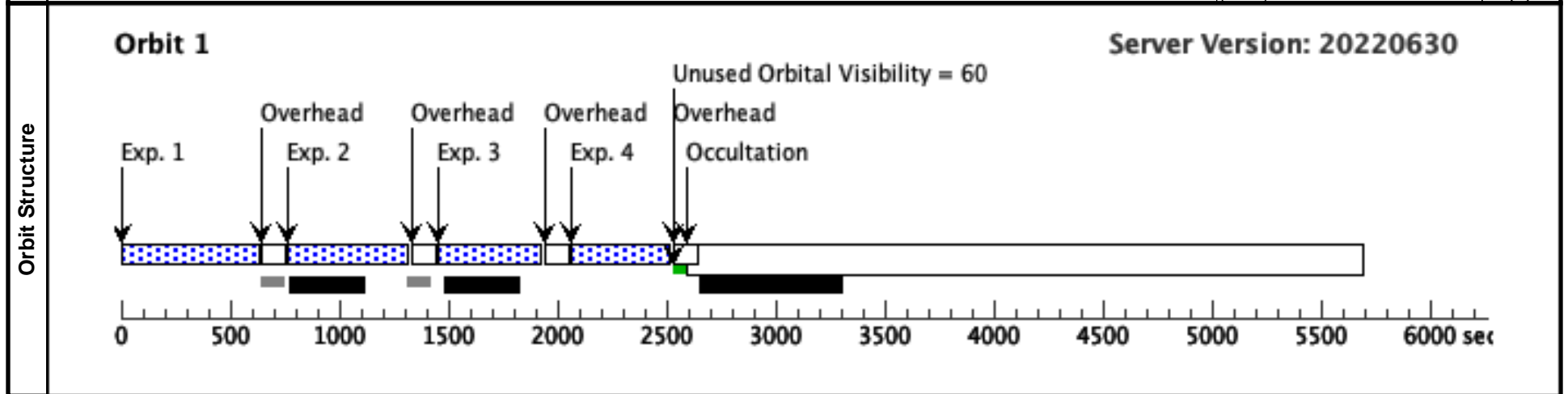
Visit	Proposal 16786, 16809_1S_2 (1A), completed Tue Jun 06 18:01:34 GMT 2023							
	Diagnostic Status: No Diagnostics							
	Scientific Instruments: WFC3/UVIS							
	Special Requirements: (none)							

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=18				616 Secs (616 Secs)	
										[==>]	[?]
	2	F225W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=18				487 Secs (487 Secs)	
										[==>]	[?]
3	F225W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=18				478 Secs (478 Secs)		
									[==>]	[?]	
4	F225W Exp osure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=18				478 Secs (478 Secs)		
									[==>]	[?]	



Visit	Proposal 16786, 16809_1S_3 (1B), completed Tue Jun 06 18:01:34 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=18			596 Secs (596 Secs)
									[==>]	[?]
	2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=18			555 Secs (555 Secs)	
									[==>]	[?]
	3	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=9			456 Secs (456 Secs)	
									[==>]	[?]
	4	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=9			456 Secs (456 Secs)	
									[==>]	[?]



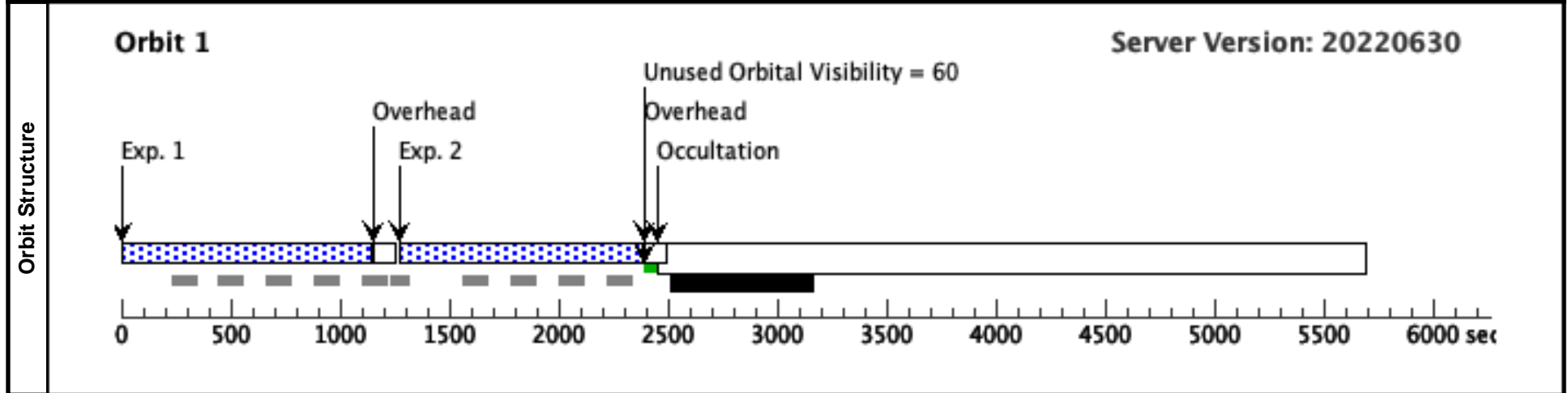
Visit	Proposal 16786, 16809_2C_1 (1C), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1028 Secs (1028 Secs)	[?]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1028 Secs (1028 Secs)	[?]

Orbit 1 **Server Version: 20220630**

The diagram illustrates the timing of the observations within the first orbit. The x-axis represents time in seconds, ranging from 0 to 6000. Key events are marked: Exp. 1 starts at 0s, Exp. 2 starts at approximately 1100s, and the occultation begins at approximately 2250s. The total orbital visibility is 60 seconds, indicated by a dashed line. The server version is noted as 20220630.

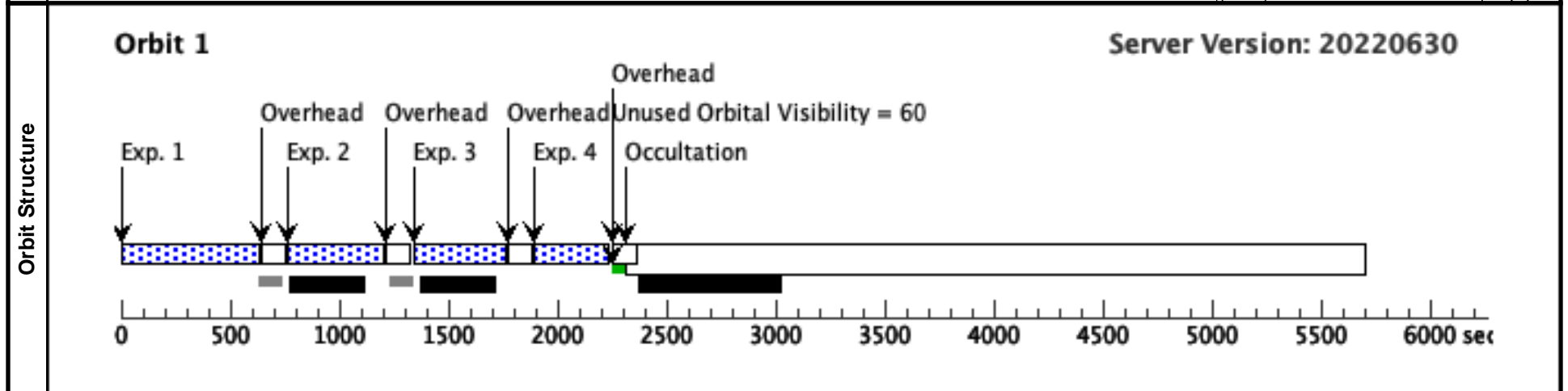
Visit	Proposal 16786, 16809_2C_2 (1D), completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Exp osure 1	ANY		WFC3/UVIS, ACCUM, UVIS	F475W				1113 Secs (1113 Secs)
									[==>]	[?]
2	F475W Exp osure 2	ANY		WFC3/UVIS, ACCUM, UVIS	F475W				1112 Secs (1112 Secs)	
									[==>]	[?]



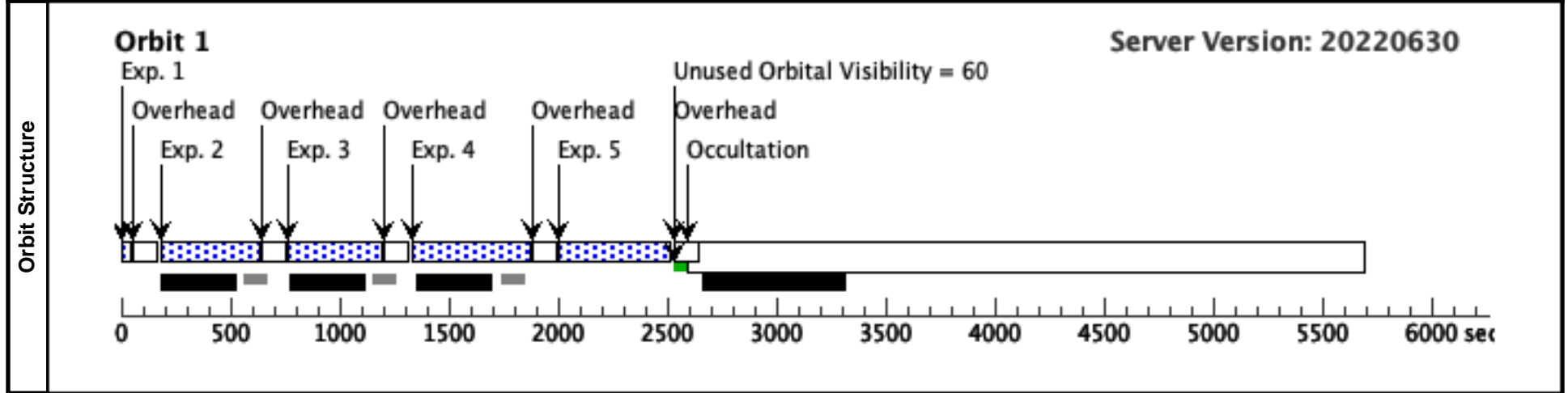
Visit	Proposal 16786, 16809_2S_1 (1E), completed Tue Jun 06 18:01:34 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19				596 Secs (596 Secs)
2	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19				440 Secs (440 Secs)	[?]
3	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12				399 Secs (399 Secs)	[?]
4	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=13				342 Secs (342 Secs)	[?]



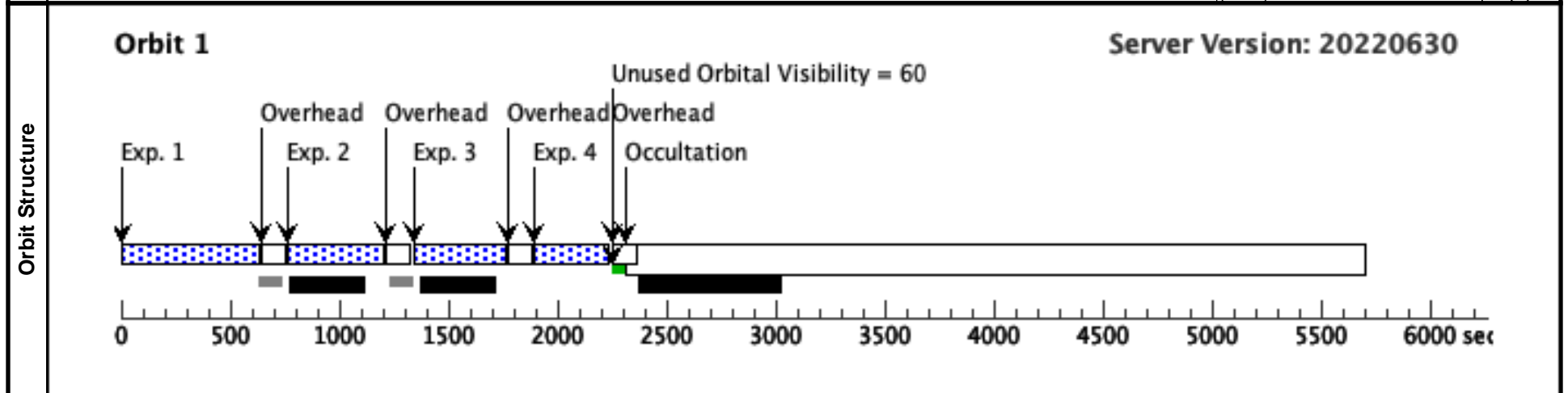
Visit	Proposal 16786, 16809_2S_2 (1F), completed Tue Jun 06 18:01:34 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			5 Secs (5 Secs)	
									[==>]	[?]
	2	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			450 Secs (450 Secs)	
									[==>]	[?]
	3	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			430 Secs (430 Secs)	
								[==>]	[?]	
4	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			518 Secs (518 Secs)		
								[==>]	[?]	
5	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			516 Secs (516 Secs)		
								[==>]	[?]	



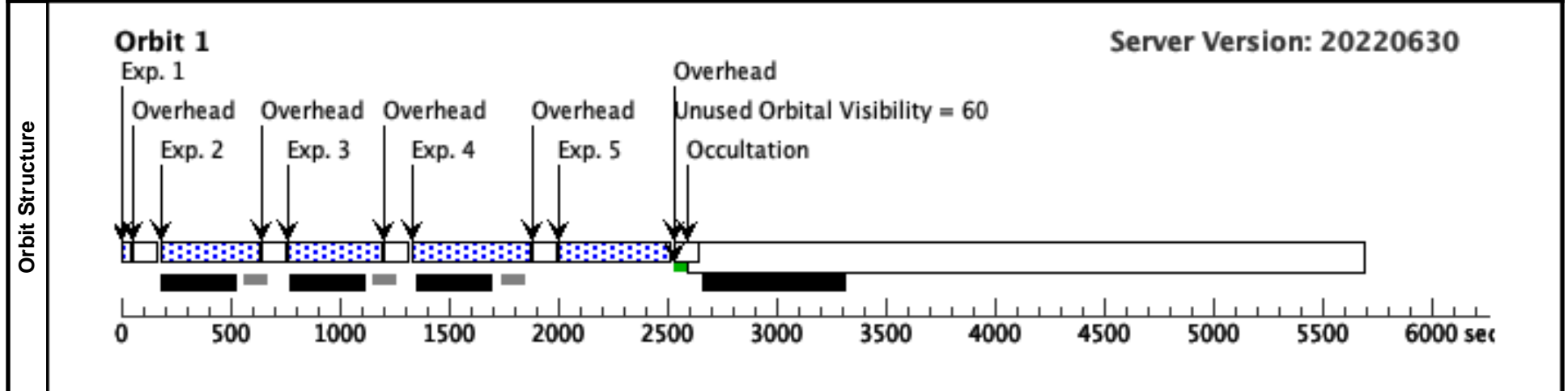
Visit	Proposal 16786, 16809_2T_1 (1G), completed Tue Jun 06 18:01:34 GMT 2023							
	Diagnostic Status: No Diagnostics							
	Scientific Instruments: WFC3/UVIS							
	Special Requirements: (none)							

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			596 Secs (596 Secs)
									[==>]	[?]
	2	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			440 Secs (440 Secs)	
									[==>]	[?]
	3	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12			399 Secs (399 Secs)	
									[==>]	[?]
	4	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=13			342 Secs (342 Secs)	
									[==>]	[?]



Visit	Proposal 16786, 16809_2T_2 (1H), completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

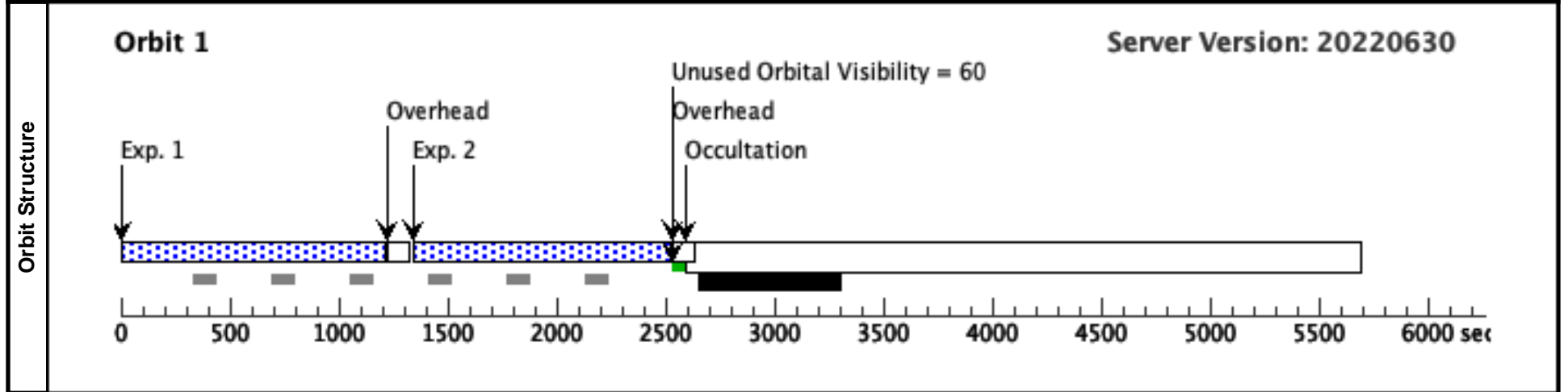
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			5 Secs (5 Secs)	
									[==>]	[?]
	2	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			450 Secs (450 Secs)	
									[==>]	[?]
	3	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			430 Secs (430 Secs)	
								[==>]	[?]	
4	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			518 Secs (518 Secs)		
								[==>]	[?]	
5	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			516 Secs (516 Secs)		
								[==>]	[?]	



Visit	Proposal 16786, 16809_3S_1 (1I), completed Tue Jun 06 18:01:34 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1040 Secs (1040 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1040 Secs (1040 Secs)		
									[==>]	[?]	
Orbit Structure	<p>Orbit 1 Server Version: 20220630</p> <p>Overhead Unused Orbital Visibility = 60 Occultation</p> <p>Exp. 1 Overhead Exp. 2 Overhead</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>										
	<p>The diagram illustrates the timing of observations within a 6000-second orbit. Two exposures, Exp. 1 and Exp. 2, are shown as blue checkered blocks. Each exposure is preceded by a grey block representing overhead time. A black block between 2300 and 3000 seconds indicates an occultation period. The total time for observations and overheads is approximately 2200 seconds, leaving 3800 seconds of the orbit. A note specifies that 60 seconds of this remaining time is unused orbital visibility.</p>										

Visit	Proposal 16786, 16809_3S_2 (1J), completed Tue Jun 06 18:01:34 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Exp osure 1	ANY		WFC3/UVIS, ACCUM, UVIS	F475W				1183 Secs (1183 Secs)
									[==>]	[?]
2	F475W Exp osure 2	ANY		WFC3/UVIS, ACCUM, UVIS	F475W				1182 Secs (1182 Secs)	
									[==>]	[?]



Visit	Proposal 16786, 16819_2C_1 (1K), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				938 Secs (938 Secs)	[?]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				938 Secs (938 Secs)	[?]

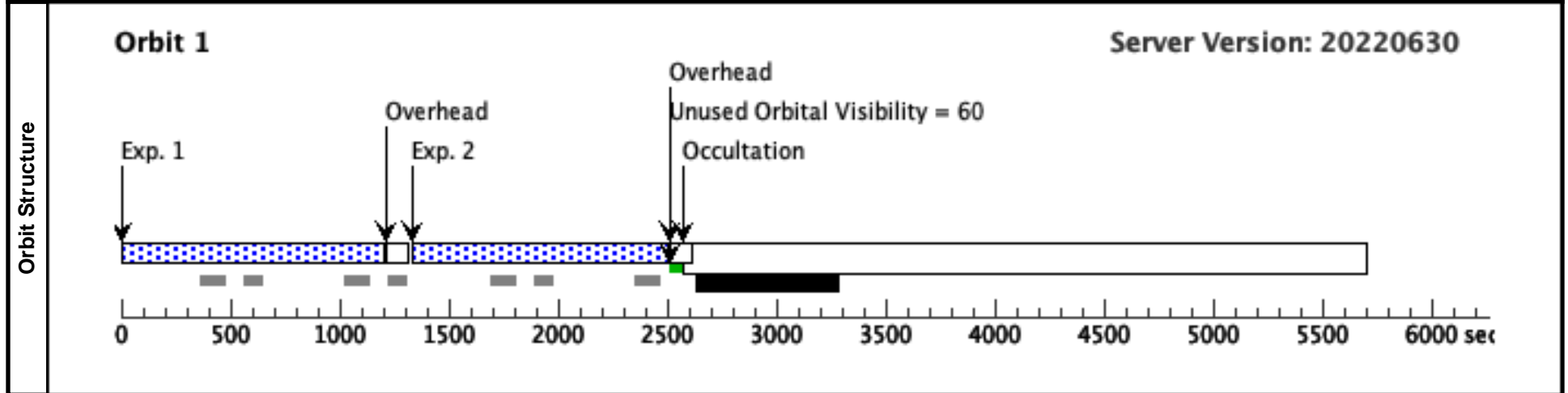
Orbit 1 **Server Version: 20220630**

The diagram illustrates the timing of observations within a single orbit. The x-axis represents time in seconds, ranging from 0 to 6000. Key features include:

- Exp. 1:** A blue checkered bar starting at 0 seconds and ending at approximately 1000 seconds.
- Overhead:** A small white bar immediately following the end of Exp. 1.
- Exp. 2:** A second blue checkered bar starting at approximately 1000 seconds and ending at approximately 2100 seconds.
- Overhead:** A second small white bar immediately following the end of Exp. 2.
- Occultation:** A solid black bar starting at approximately 2100 seconds and ending at approximately 2800 seconds.
- Unused Orbital Visibility = 60:** A green bar starting at approximately 2800 seconds and ending at approximately 2860 seconds.
- Unused Orbital Visibility = 60:** A long white bar starting at approximately 2860 seconds and extending to the end of the orbit at approximately 5700 seconds.

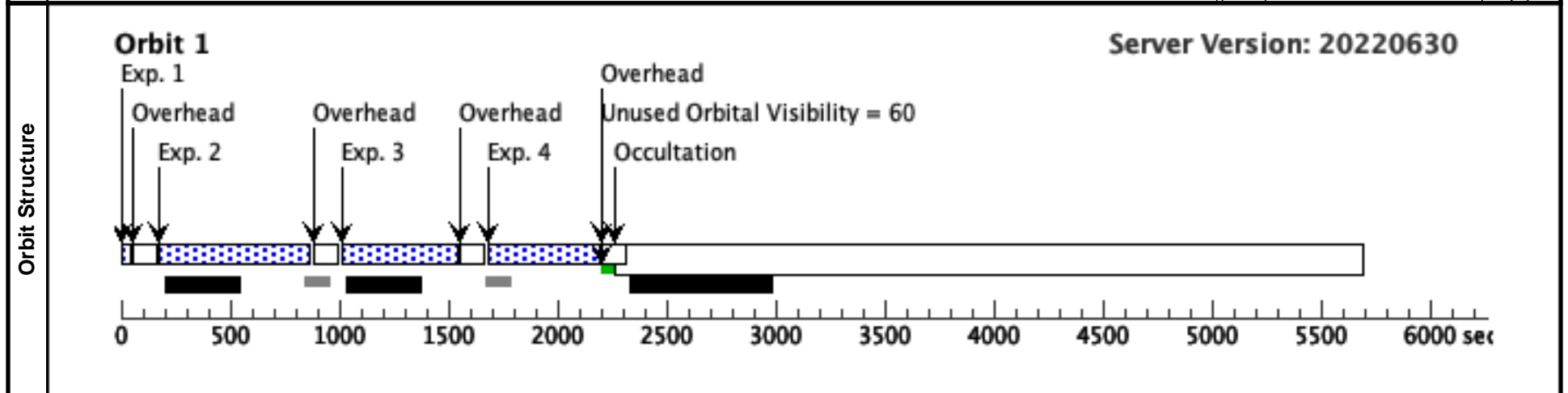
Visit	Proposal 16786, 16819_2C_2 (1L), completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Exp osure 1	ANY		WFC3/UVIS, ACCUM, UVIS	F475W				1171 Secs (1171 Secs)
									[==>]	[?]
2	F475W Exp osure 2	ANY		WFC3/UVIS, ACCUM, UVIS	F475W				1172 Secs (1172 Secs)	
									[==>]	[?]



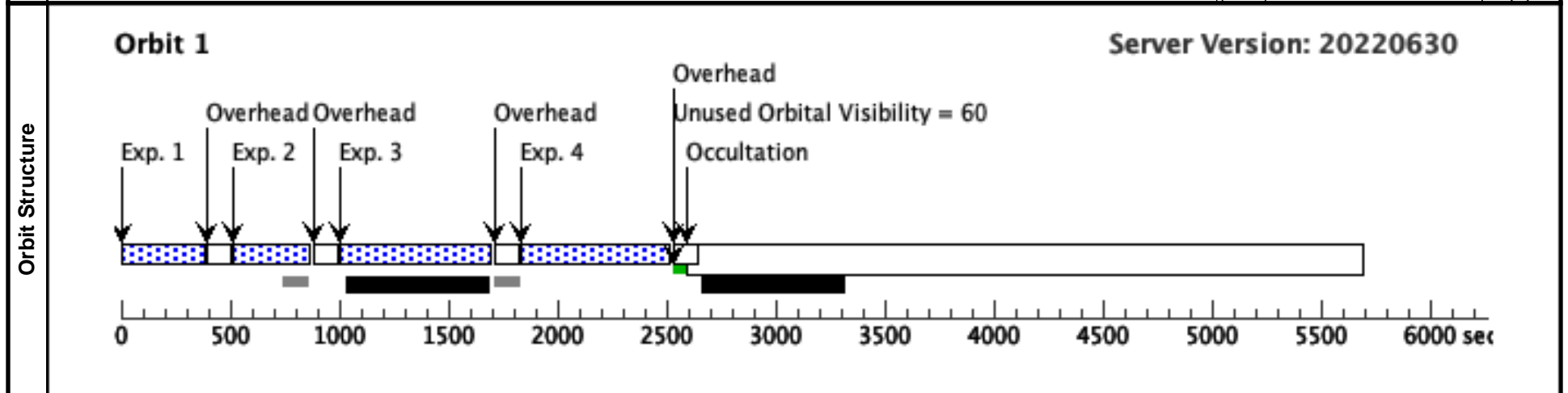
Visit	Proposal 16786, 16803_1C_1 (1M), completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=19			5 Secs (5 Secs)
									[==>]	[?]
	2	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			670 Secs (670 Secs)	
									[==>]	[?]
	3	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=10			514 Secs (514 Secs)	
									[==>]	[?]
	4	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=10			514 Secs (514 Secs)	
									[==>]	[?]



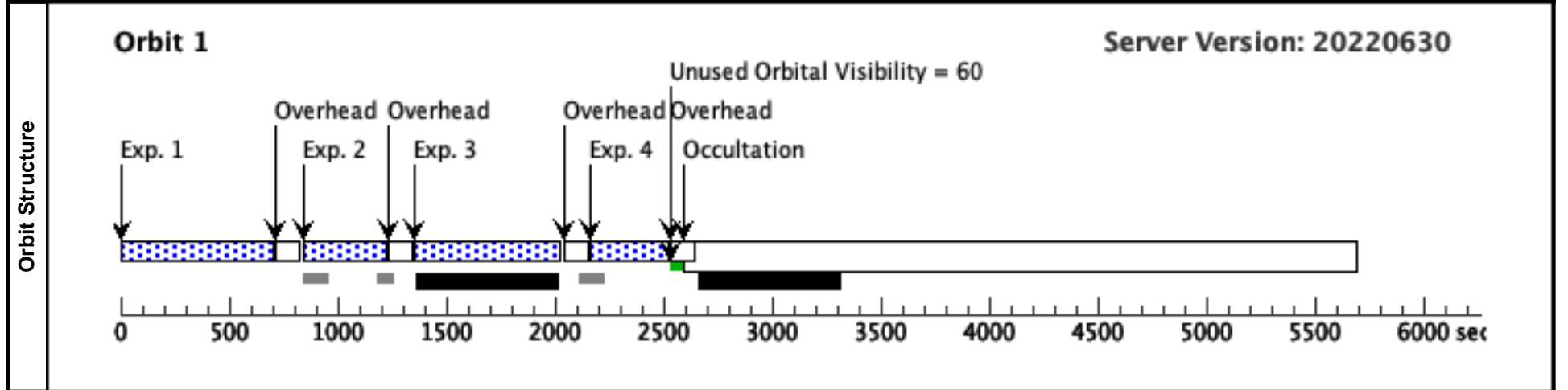
Visit	Proposal 16786, 16803_1C_2 (1N), completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=13			350 Secs (350 Secs)
									[==>]	[?]
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=13			350 Secs (350 Secs)	
									[==>]	[?]
	3	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=18			670 Secs (670 Secs)	
									[==>]	[?]
	4	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			664 Secs (664 Secs)	
									[==>]	[?]

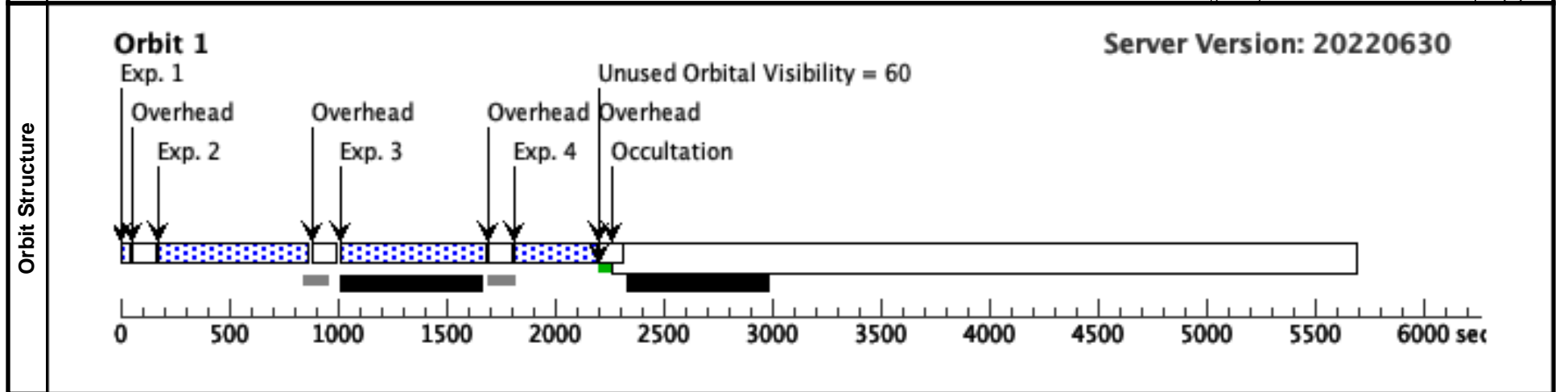


Visit	Proposal 16786, 16803_1C_3 (1O), completed Tue Jun 06 18:01:34 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

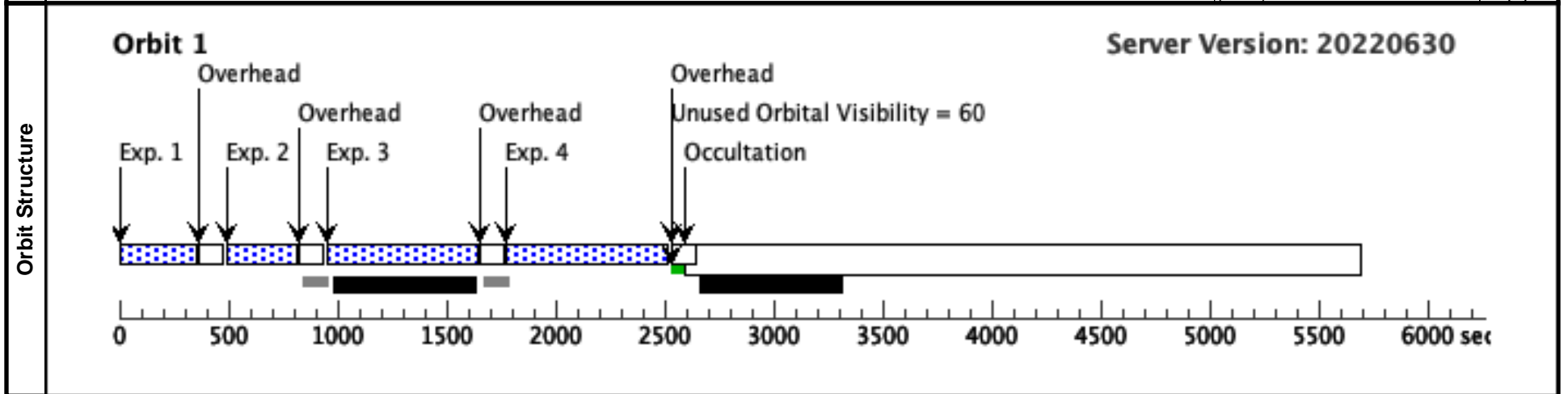
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19				670 Secs (670 Secs)
									[==>]	[?]
2	F225W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19				360 Secs (360 Secs)	
									[==>]	[?]
3	F225W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19				670 Secs (670 Secs)	
									[==>]	[?]
4	F225W Exp osure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19				359 Secs (359 Secs)	
									[==>]	[?]



Visit	Proposal 16786, 16803_1D_1 (1P), completed									
	Diagnostic Status: No Diagnostics									
Scientific Instruments: WFC3/UVIS										
Special Requirements: (none)										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=19			5 Secs (5 Secs)	
									[==>]	[?]
	2	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=18			670 Secs (670 Secs)	
								[==>]	[?]	
	3	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=18			670 Secs (670 Secs)	
								[==>]	[?]	
	4	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=13			355 Secs (355 Secs)	
								[==>]	[?]	



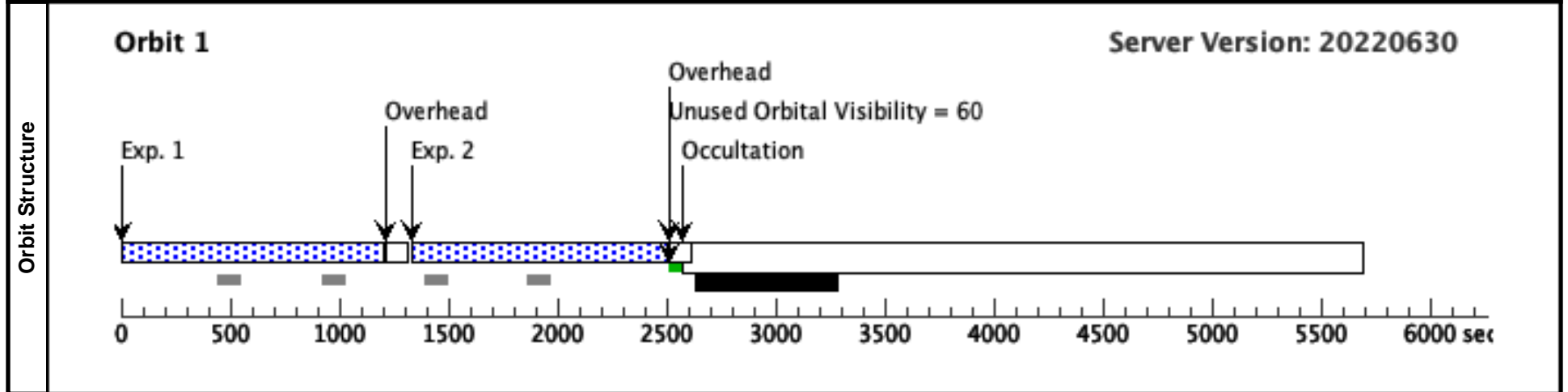
Visit	Proposal 16786, 16803_1D_2 (1Q), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=13			323 Secs (323 Secs)	
									[==>]	[?]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=13			323 Secs (323 Secs)	
									[==>]	[?]
	3	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=7			670 Secs (670 Secs)	
									[==>]	[?]
	4	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			723 Secs (723 Secs)	
									[==>]	[?]



Visit	Proposal 16786, 16820_1S_1 (1R), completed Tue Jun 06 18:01:34 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: (none)									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
1		F160W Exp osure 1	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=12; SAMP-SEQ=STEP100			599.232292 Secs (599.232 Secs) [==>]	[?]
2		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=6			711 Secs (711 Secs) [==>]	[?]
3		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=6			639 Secs (639 Secs) [==>]	[?]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. Key events are marked with arrows: Exp. 1 (0-600s), Reconfig (600-700s), Exp. 2 (700-1000s), Overhead (1000-1500s), Exp. 3 (1500-2200s), Overhead (2200-2300s), and Occultation (2300-2400s). A green bar indicates the active observation period from 0 to 2400 seconds. A black bar indicates the occultation period from 2300 to 2400 seconds. The text 'Unused Orbital Visibility = 60' is shown above the timeline.</p>									
	<p>Unused Orbital Visibility = 60</p>									

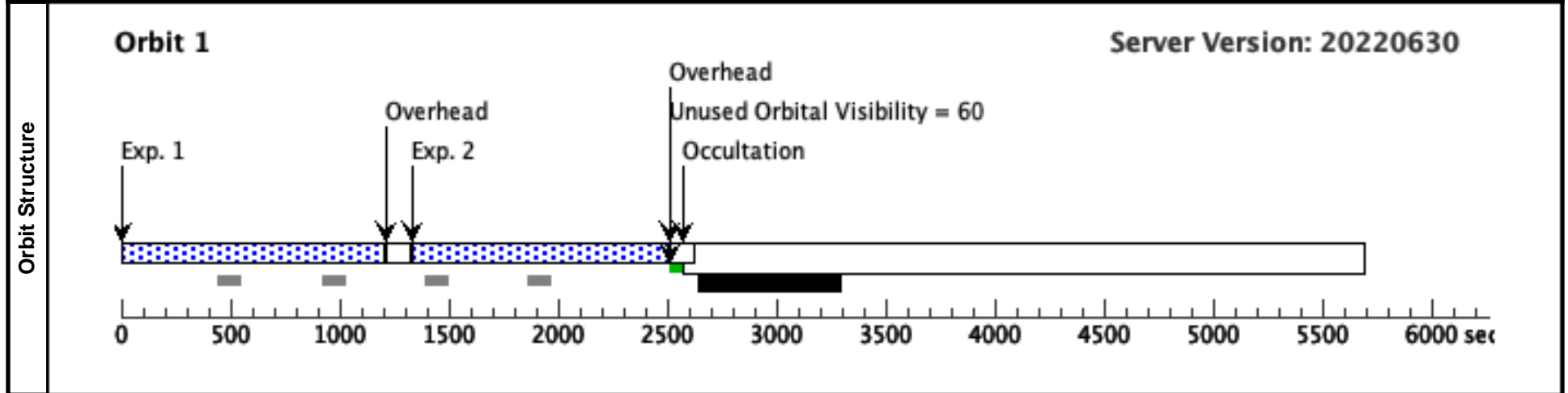
Visit	Proposal 16786, 16820_1S_2 (1S), completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Exp osure 1	ANY		WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs)
									[==>]	[?]
2	F475W Exp osure 2	ANY		WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs)	
									[==>]	[?]



Visit	Proposal 16786, 16820_1S_3 (1T), completed Tue Jun 06 18:01:34 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

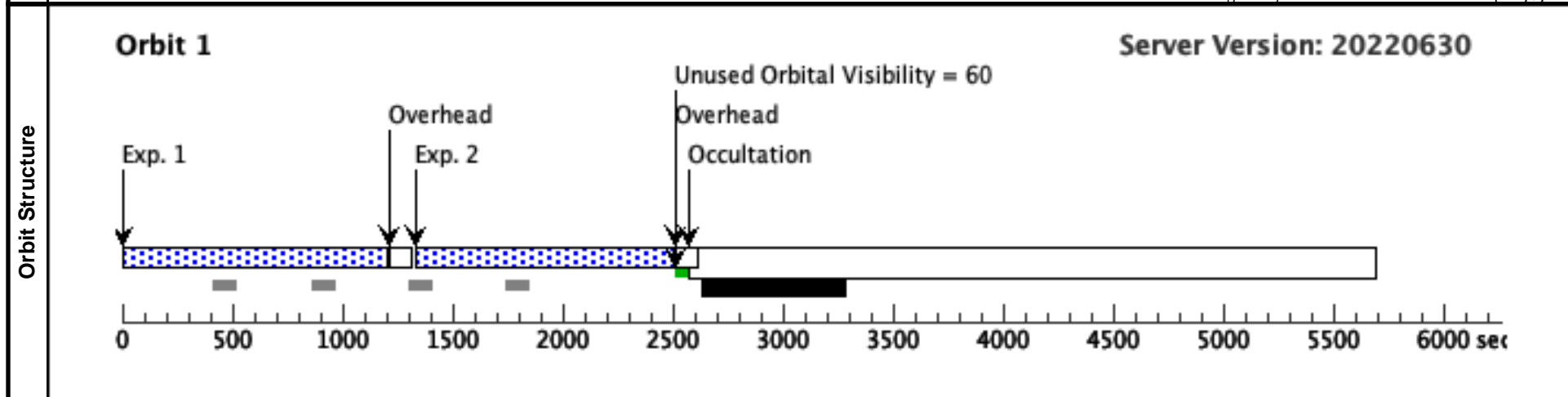
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F336W Exp osure 1	ANY		WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=18			1168 Secs (1168 Secs)
									[==>]	[?]
2	F336W Exp osure 2	ANY		WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=18			1168 Secs (1168 Secs)	
									[==>]	[?]



Visit	Proposal 16786, 16820_2S_1 (1U), completed Tue Jun 06 18:01:35 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
1		F814W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=19			5 Secs (5 Secs)	
									[==>]	[?]
2		F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1170 Secs (1170 Secs)	
									[==>]	[?]
3		F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				729 Secs (729 Secs)	
								[==>]	[?]	
Orbit Structure	<p style="text-align: right;">Server Version: 20220630</p> <p>Orbit 1</p> <p>Exp. 1</p> <p>Overhead</p> <p>Exp. 2</p> <p>Overhead</p> <p>Exp. 3</p> <p>Overhead</p> <p>Unused Orbital Visibility = 60</p> <p>Occultation</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>									

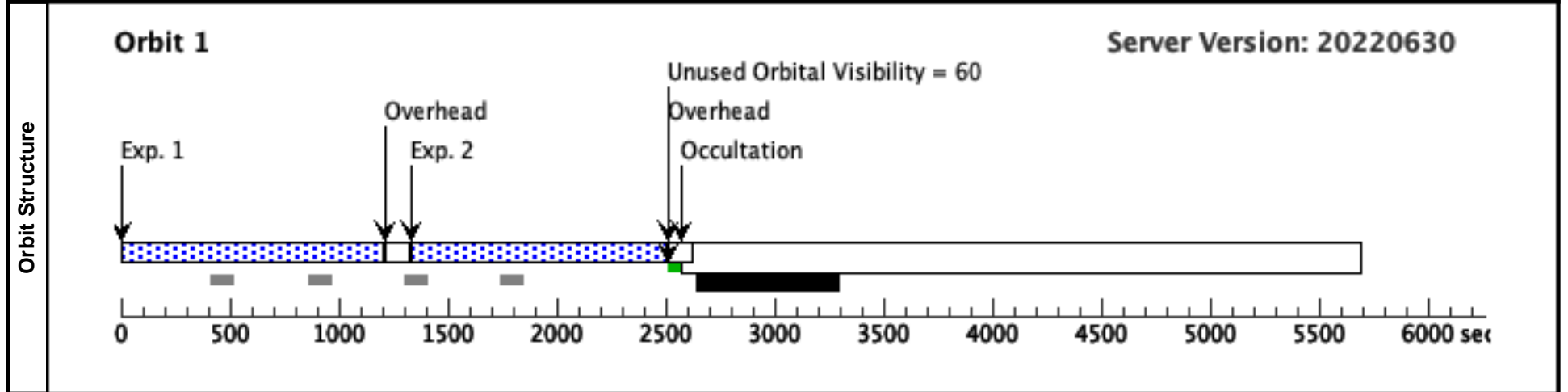
Visit	Proposal 16786, 16820_2S_2 (1V), completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Exp osure 1	ANY		WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs)
									[==>]	[?]
2	F475W Exp osure 2	ANY		WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs)	
									[==>]	[?]



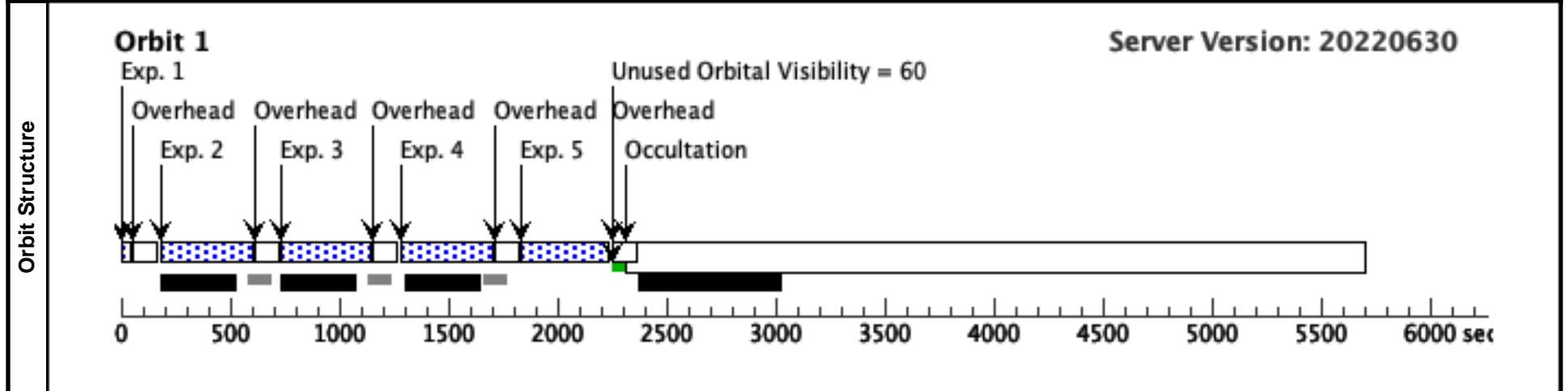
Visit	Proposal 16786, 16820_2S_3 (1W), completed Tue Jun 06 18:01:35 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F336W Exp osure 1	ANY		WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=18			1168 Secs (1168 Secs)
									[==>]	[?]
2	F336W Exp osure 2	ANY		WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=18			1168 Secs (1168 Secs)	
									[==>]	[?]



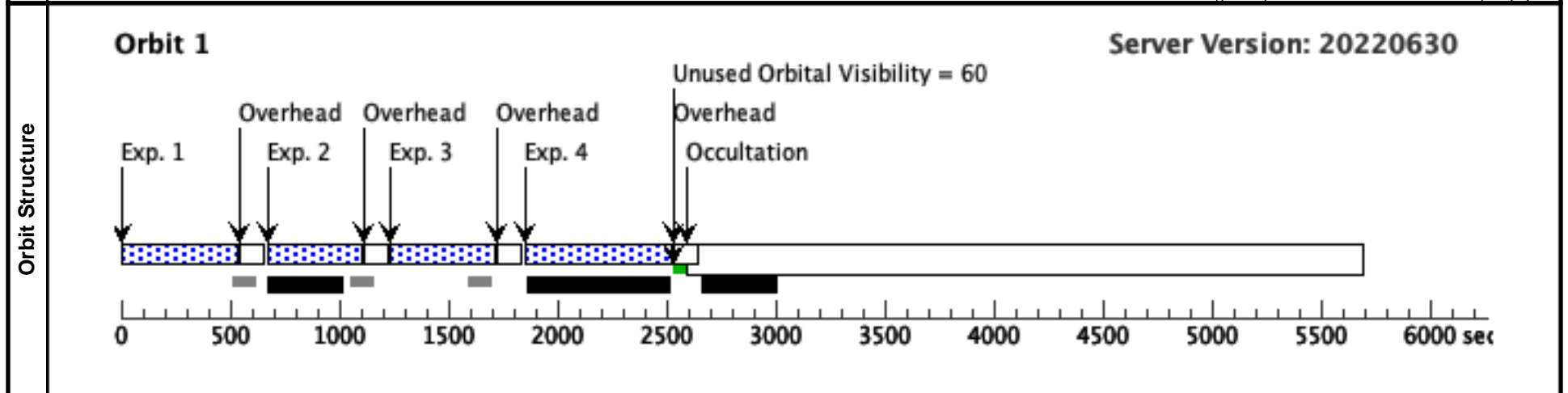
Visit	Proposal 16786, 16820_4S_1 (1X), completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			5 Secs (5 Secs)	
									[==>]	[?]
	2	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			418 Secs (418 Secs)	
									[==>]	[?]
	3	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			414 Secs (414 Secs)	
								[==>]	[?]	
4	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=11			400 Secs (400 Secs)		
								[==>]	[?]	
5	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=11			403 Secs (403 Secs)		
								[==>]	[?]	



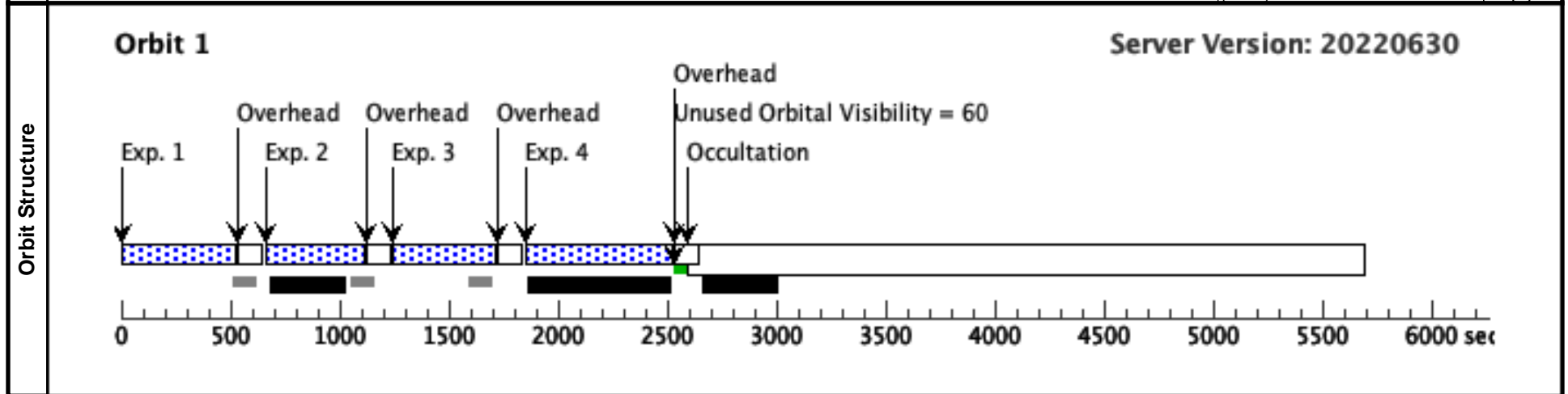
Visit	Proposal 16786, 16820_4S_2 (1Y), completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19	500 Secs (500 Secs)		[?]	
[==>]							[?]			
2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19	430 Secs (430 Secs)		[?]		
						[==>]	[?]			
3	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19	456 Secs (456 Secs)		[?]		
						[==>]	[?]			
4	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19	670 Secs (670 Secs)		[?]		
						[==>]	[?]			



Visit	Proposal 16786, 16820_4S_3 (1Z), completed Tue Jun 06 18:01:35 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F275W Exp osure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19				491 Secs (491 Secs)
									[==>]	[?]
2	F225W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19				430 Secs (430 Secs)	
									[==>]	[?]
3	F225W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19				468 Secs (468 Secs)	
									[==>]	[?]
4	F225W Exp osure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19				670 Secs (670 Secs)	
									[==>]	[?]



Visit	Proposal 16786, 16817_1C_1 (2A), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1024 Secs (1024 Secs)	[?]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1023 Secs (1023 Secs)	[?]

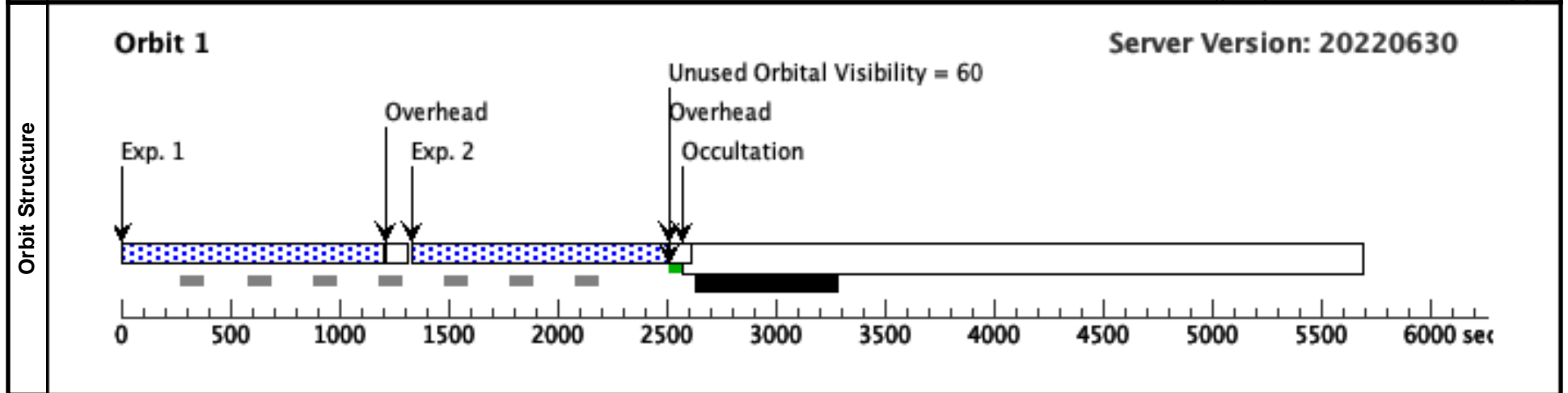
Orbit 1 **Server Version: 20220630**

The diagram illustrates the orbital structure for Orbit 1. The timeline starts at 0 seconds and ends at approximately 5700 seconds. Key events are marked with arrows: Exp. 1 (0-1024s), Overhead (1024-1124s), Exp. 2 (1124-2147s), Overhead (2147-2247s), and Occultation (2247-3000s). A period of Unused Orbital Visibility = 60 is indicated between 2247s and 6000s. The x-axis is labeled 'sec' and ranges from 0 to 6000.

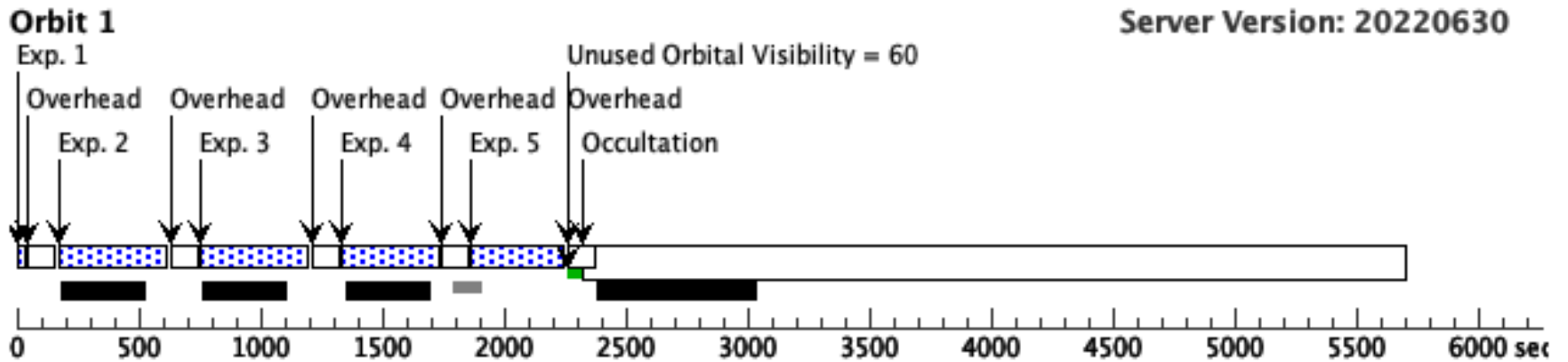
Visit	Proposal 16786, 16817_1C_2 (2B), completed Tue Jun 06 18:01:35 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs)		
									[==>]	[?]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>Unused Orbital Visibility = 60</p> <p>Overhead</p> <p>Exp. 1</p> <p>Exp. 2</p> <p>Occultation</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>										
	<p>The diagram illustrates the timing of observations within a single orbit. The x-axis represents time in seconds, ranging from 0 to 6000. Two exposures, labeled 'Exp. 1' and 'Exp. 2', are shown as blue checkered blocks. Each exposure is preceded by a white block representing 'Overhead'. A black block indicates the 'Occultation' period. A green block at the end of the orbit represents 'Unused Orbital Visibility = 60' seconds. The total duration of the orbit is approximately 5700 seconds.</p>										

Visit	Proposal 16786, 16821_1S_1 (2C), completed Tue Jun 06 18:01:35 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1029 Secs (1029 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1028 Secs (1028 Secs)		
									[==>]	[?]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p style="text-align: center;">Unused Orbital Visibility = 60</p>										
	<p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>										

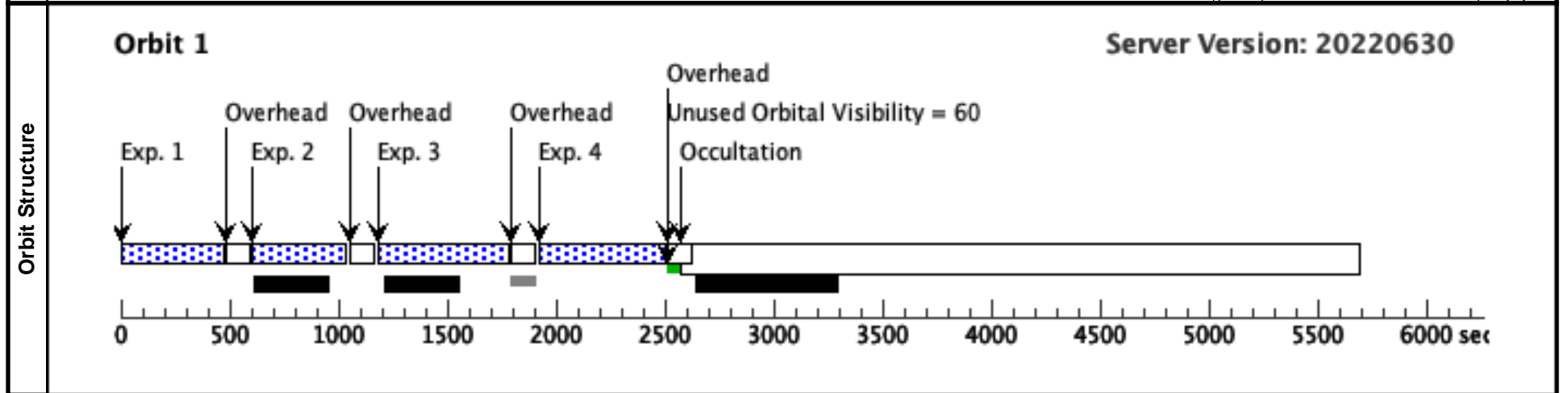
Visit	Proposal 16786, 16821_1S_2 (2D), completed										
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs)		
									[==>]		[?]
	2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs)		
								[==>]		[?]	



Visit	Proposal 16786, 16810_1C_1 (2E), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			3 Secs (3 Secs)	
									[==>]	[?]
	2	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			442 Secs (442 Secs)	
									[==>]	[?]
	3	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			443 Secs (443 Secs)	
								[==>]	[?]	
	4	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12			380 Secs (380 Secs)	
								[==>]	[?]	
	5	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12			380 Secs (380 Secs)	
								[==>]	[?]	



Visit	Proposal 16786, 16810_1C_2 (2F), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20			436 Secs (436 Secs)		
									[==>]		[?]
	2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20			436 Secs (436 Secs)		
									[==>]		[?]
	3	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20			580 Secs (580 Secs)		
									[==>]		[?]
	4	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20			582 Secs (582 Secs)		
								[==>]		[?]	



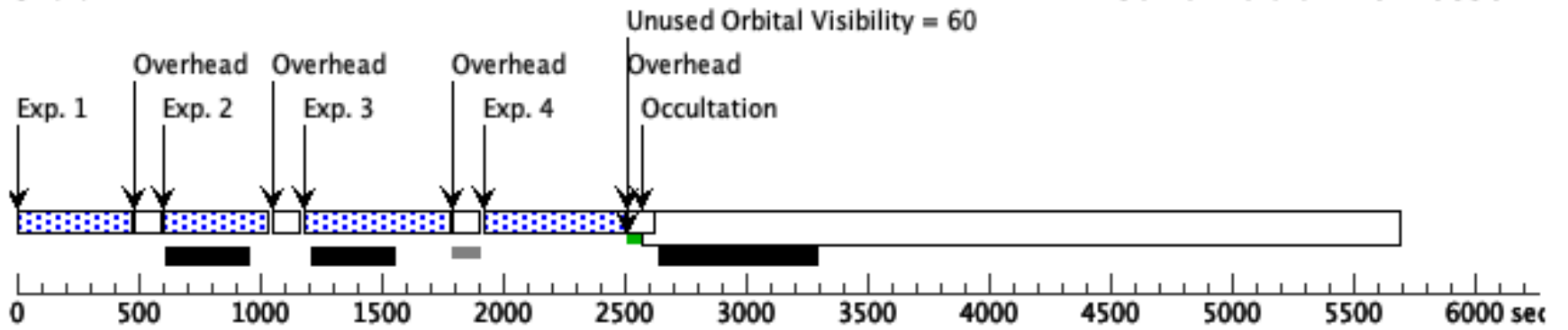
Visit	Proposal 16786, 16810_1D_1 (2G), completed Tue Jun 06 18:01:35 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)																																																																																																														
Exposures	<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F475W Guard</td> <td>ANY</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F475W</td> <td>FLASH=20</td> <td></td> <td></td> <td>3 Secs (3 Secs)</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>[==>]</td> <td>[?]</td> </tr> <tr> <td>2</td> <td>F475W Exposure 1</td> <td>ANY</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F475W</td> <td>FLASH=12</td> <td></td> <td></td> <td>442 Secs (442 Secs)</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>[==>]</td> <td>[?]</td> </tr> <tr> <td>3</td> <td>F475W Exposure 2</td> <td>ANY</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F475W</td> <td>FLASH=12</td> <td></td> <td></td> <td>443 Secs (443 Secs)</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>[==>]</td> <td>[?]</td> </tr> <tr> <td>4</td> <td>F814W Exposure 1</td> <td>ANY</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F814W</td> <td>FLASH=12</td> <td></td> <td></td> <td>380 Secs (380 Secs)</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>[==>]</td> <td>[?]</td> </tr> <tr> <td>5</td> <td>F814W Exposure 2</td> <td>ANY</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F814W</td> <td>FLASH=12</td> <td></td> <td></td> <td>380 Secs (380 Secs)</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>[==>]</td> <td>[?]</td> </tr> </tbody> </table>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			3 Secs (3 Secs)										[==>]	[?]	2	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			442 Secs (442 Secs)										[==>]	[?]	3	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			443 Secs (443 Secs)										[==>]	[?]	4	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12			380 Secs (380 Secs)										[==>]	[?]	5	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12			380 Secs (380 Secs)										[==>]	[?]
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																																																																																						
1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			3 Secs (3 Secs)																																																																																																							
								[==>]	[?]																																																																																																						
2	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			442 Secs (442 Secs)																																																																																																							
								[==>]	[?]																																																																																																						
3	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			443 Secs (443 Secs)																																																																																																							
								[==>]	[?]																																																																																																						
4	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12			380 Secs (380 Secs)																																																																																																							
								[==>]	[?]																																																																																																						
5	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12			380 Secs (380 Secs)																																																																																																							
								[==>]	[?]																																																																																																						
Orbit Structure	<div style="text-align: right;">Server Version: 20220630</div> <p>Orbit 1</p> <p>The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. Key events include:</p> <ul style="list-style-type: none"> Exp. 1: Occurs at the very beginning (0-3 seconds). Overhead: Periods between exposures. Exp. 2, 3, 4, 5: Main exposures, each with a duration of approximately 440-445 seconds. Occultation: A period starting around 2300 seconds where observations are blocked. Unused Orbital Visibility = 60: A period of 60 seconds of visibility that is not used for observations. <p>The x-axis is labeled in seconds (0 to 6000 sec). The y-axis represents the sequence of events.</p>																																																																																																														

Visit	Proposal 16786, 16810_1D_2 (2H), completed Tue Jun 06 18:01:35 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
1		F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20			436 Secs (436 Secs)	
									[==>]	[?]
2		F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20			436 Secs (436 Secs)	
									[==>]	[?]
3	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20			580 Secs (580 Secs)		
								[==>]	[?]	
4	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20			582 Secs (582 Secs)		
								[==>]	[?]	

Orbit 1

Server Version: 20220630

Orbit Structure

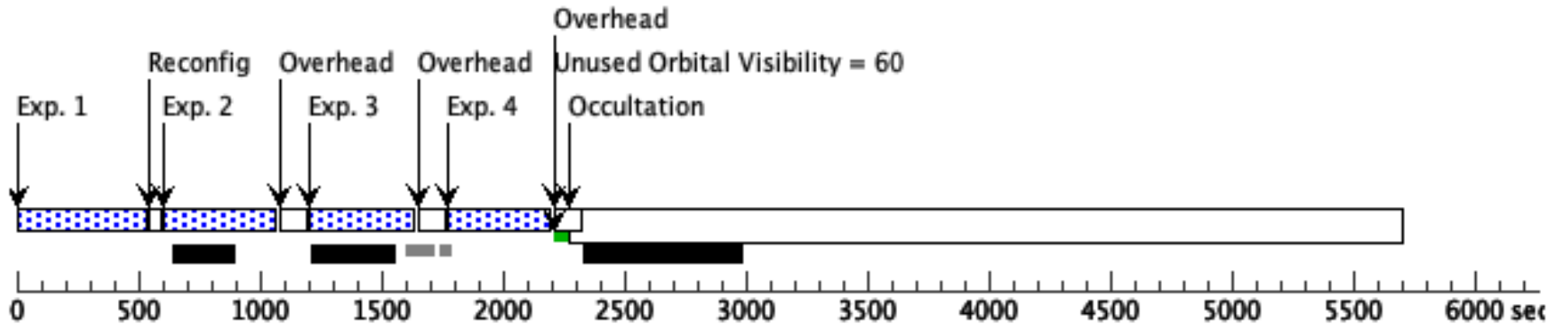


Visit	Proposal 16786, 16810_1E_1 (2I), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: (none)									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	F160W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=STEP100			499.231969 Secs (499.232 Secs) [==>]	[?]
	2	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			435 Secs (435 Secs) [==>]	[?]
	3	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			436 Secs (436 Secs) [==>]	[?]
	4	F225W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			400 Secs (400 Secs) [==>]	[?]

Orbit 1

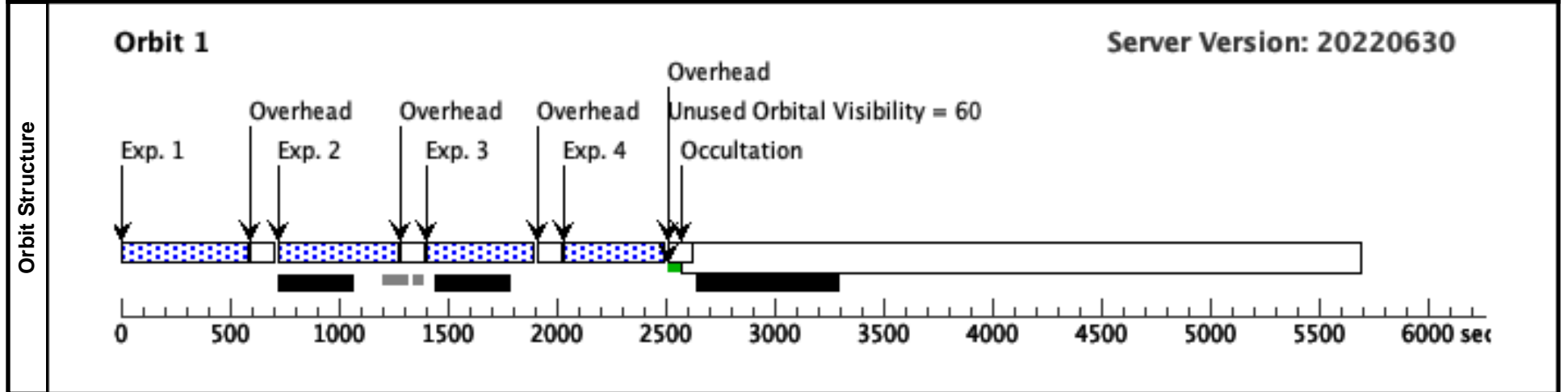
Server Version: 20220630

Orbit Structure

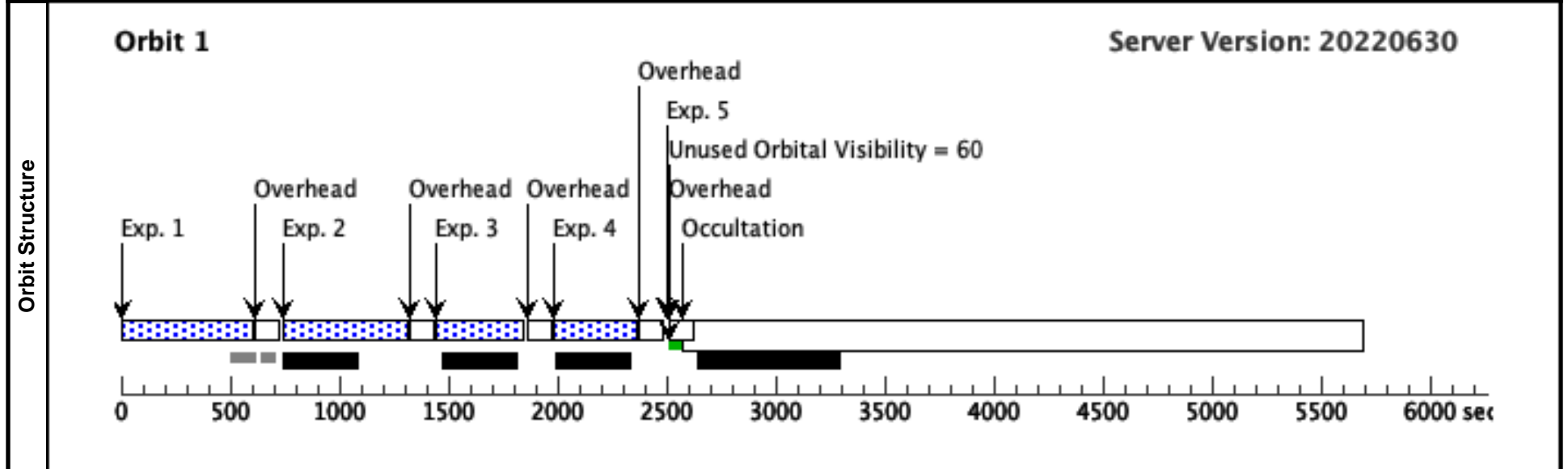


Visit	Proposal 16786, 16810_1E_2 (2J), completed Tue Jun 06 18:01:35 GMT 2023							
	Diagnostic Status: No Diagnostics							
	Scientific Instruments: WFC3/UVIS							
	Special Requirements: (none)							

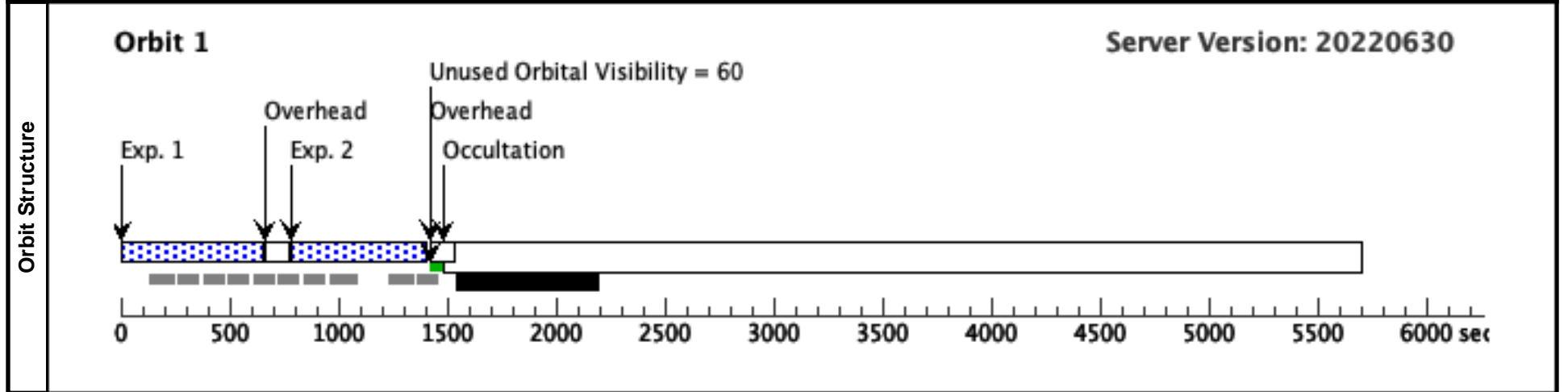
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	F225W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19				550 Secs (550 Secs)	
										[==>]	[?]
	2	F225W Exp osure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19				550 Secs (550 Secs)	
										[==>]	[?]
3	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19				467 Secs (467 Secs)		
									[==>]	[?]	
4	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19				467 Secs (467 Secs)		
									[==>]	[?]	



Visit	Proposal 16786, 16810_1E_3 (2K), completed										
	Diagnostic Status: No Diagnostics										
Scientific Instruments: WFC3/UVIS											
Special Requirements: (none)											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19				570 Secs (570 Secs)	[?]
	2	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19				570 Secs (570 Secs)	[?]
	3	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12				382 Secs (382 Secs)	[?]
	4	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12				381 Secs (381 Secs)	[?]
	5	F814W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=20				3 Secs (3 Secs)	[?]

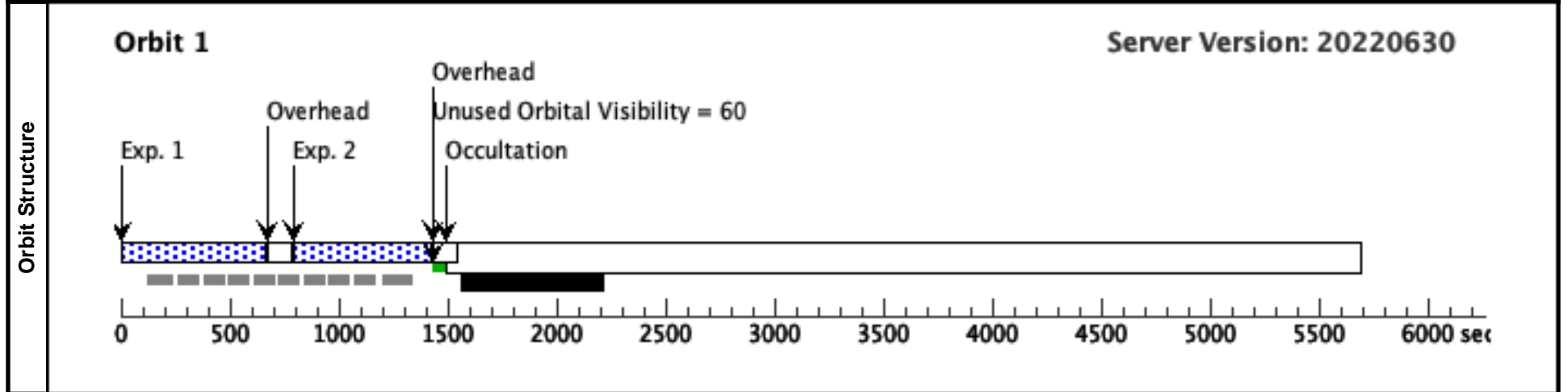


Visit	Proposal 16786, 16823_1C_1 (2L), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=7			623 Secs (623 Secs)		
									[==>]		[?]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=7			623 Secs (623 Secs)		
								[==>]		[?]	



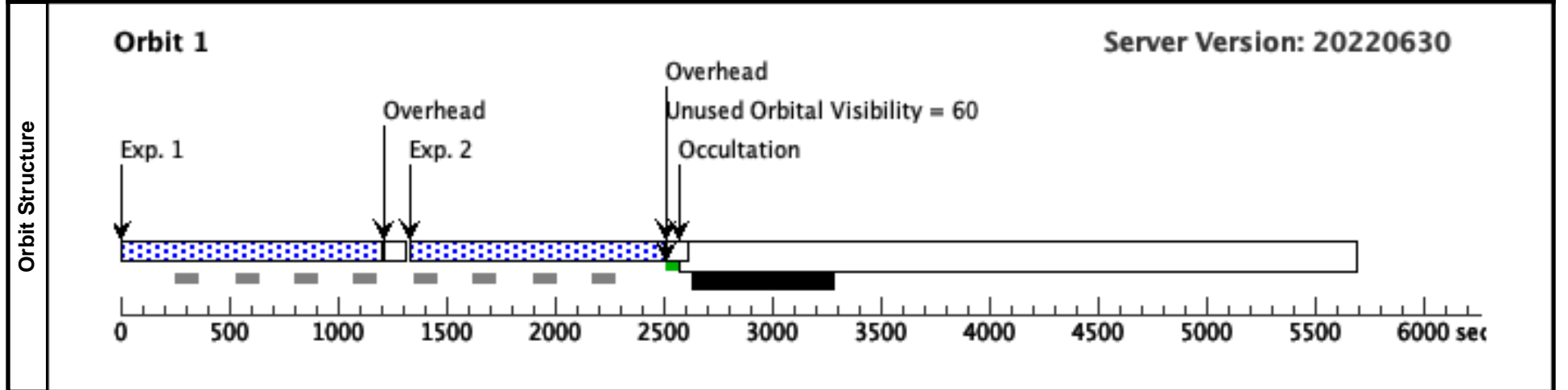
Visit	Proposal 16786, 16823_1C_1 (2M), completed Tue Jun 06 18:01:35 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Exp osure 1	ANY		WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=8			631 Secs (631 Secs)
									[==>]	[?]
2	F475W Exp osure 2	ANY		WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=8			630 Secs (630 Secs)	
									[==>]	[?]



Visit	Proposal 16786, 16823_1S_1 (2N), completed Tue Jun 06 18:01:35 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1033 Secs (1033 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1032 Secs (1032 Secs)		
								[==>]	[?]		
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. Two exposures, 'Exp. 1' and 'Exp. 2', are shown as blue checkered blocks. 'Exp. 1' starts at 0 and ends at approximately 1033 seconds. 'Exp. 2' starts at approximately 1033 seconds and ends at approximately 2065 seconds. 'Overhead' periods are indicated by arrows pointing to the gaps between exposures. An 'Occultation' period is shown as a black block from approximately 2200 to 3000 seconds. 'Unused Orbital Visibility = 60' is indicated by a green block from approximately 2200 to 2260 seconds. The x-axis is labeled '0', '500', '1000', '1500', '2000', '2500', '3000', '3500', '4000', '4500', '5000', '5500', '6000 sec'.</p>										

Visit	Proposal 16786, 16823_1S_2 (2O), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs) [==>]	[?]
2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs) [==>]	[?]	

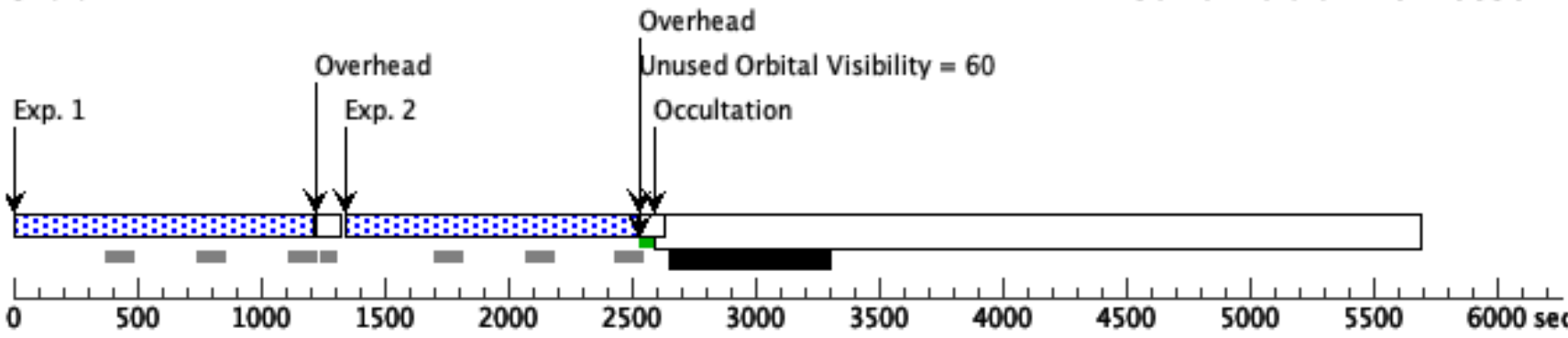


Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				965 Secs (965 Secs) [==>]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				964 Secs (964 Secs) [==>]	[?]

Orbit 1 **Server Version: 20220630**

The diagram illustrates the timing of observations within a single orbit. The x-axis represents time in seconds, ranging from 0 to 6000. Key events are marked with arrows: 'Exp. 1' starts at 0s and ends at approximately 965s; 'Exp. 2' starts at approximately 965s and ends at approximately 1929s. 'Overhead' periods are shown as small white rectangles between the exposures. An 'Occultation' period is shown as a black bar starting at approximately 2100s and ending at approximately 2800s. A period of 'Unused Orbital Visibility = 60' is indicated by a green bar starting at approximately 2100s and ending at approximately 2160s. The main observation period is represented by a long horizontal bar with a blue and white checkered pattern, extending from 0s to approximately 5700s.

Visit	Proposal 16786, 16802_1C_1 (2Q), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1183 Secs (1183 Secs)	[?]
	2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1182 Secs (1182 Secs)	[?]

Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div>  <p data-bbox="220 544 315 576">Exp. 1</p> <p data-bbox="556 495 693 527">Overhead</p> <p data-bbox="577 544 672 576">Exp. 2</p> <p data-bbox="903 446 1039 479">Overhead</p> <p data-bbox="913 495 1302 527">Unused Orbital Visibility = 60</p> <p data-bbox="913 544 1081 576">Occultation</p> <p data-bbox="220 771 1921 803">0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>									
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				923 Secs (923 Secs) [==>]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				923 Secs (923 Secs) [==>]	[?]

Orbit 1 **Server Version: 20220630**

Unused Orbital Visibility = 60

Exp. 1 Overhead Exp. 2 Overhead Occultation

0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1113 Secs (1113 Secs) [==>]
	2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1112 Secs (1112 Secs) [==>]	[?]

Orbit 1 **Server Version: 20220630**

Unused Orbital Visibility = 60

Overhead

Exp. 1

Exp. 2

Overhead

Occultation

0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec

Visit	Proposal 16786, 16818_1C_1 (2T), completed Tue Jun 06 18:01:35 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				998 Secs (998 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				998 Secs (998 Secs)		
									[==>]	[?]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p style="text-align: center;">Unused Orbital Visibility = 60</p> <p style="text-align: center;">Overhead Overhead</p> <p style="text-align: center;">Exp. 1 Exp. 2 Occultation</p> <p style="text-align: center;">0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>										

Visit	Proposal 16786, 16818_1C_2 (2U), completed Tue Jun 06 18:01:35 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1182 Secs (1182 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1182 Secs (1182 Secs)		
									[==>]	[?]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>The diagram illustrates the timeline of Orbit 1. The x-axis represents time in seconds, ranging from 0 to 6000. Key events are marked with arrows: Exp. 1 (blue checkered bar), Overhead (white bar), Exp. 2 (blue checkered bar), Overhead (white bar), Occultation (black bar), and Unused Orbital Visibility (white bar). The total duration of the orbit is approximately 5700 seconds.</p>										
	<p>Unused Orbital Visibility = 60</p>										

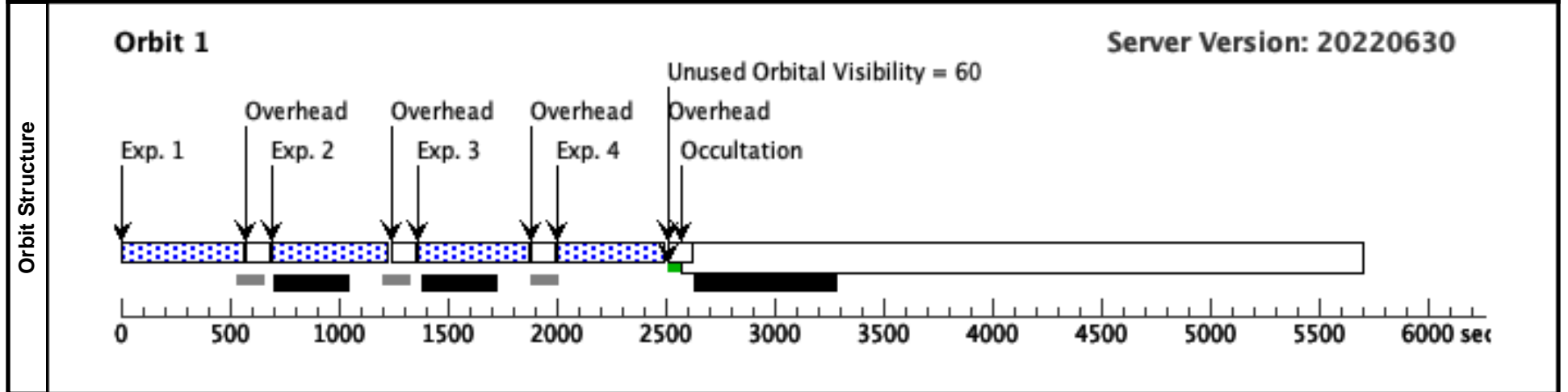
Exposures	Orbit 1									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=17				982 Secs (982 Secs)	[?]
									[==>]	[?]
2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=17				982 Secs (982 Secs)	[?]
									[==>]	[?]

Orbit Structure **Server Version: 20220630**

The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. Two exposures, 'Exp. 1' and 'Exp. 2', are shown as blue checkered bars. 'Exp. 1' starts at 0 and ends at approximately 1000 seconds. 'Exp. 2' starts at approximately 1000 seconds and ends at approximately 2200 seconds. 'Overhead' periods are indicated by white bars between the exposures. A black bar representing 'Occultation' starts at approximately 2200 seconds and ends at approximately 3000 seconds. A green bar is visible at the start of the occultation. The text 'Unused Orbital Visibility = 60' is present above the occultation period.

Visit	Proposal 16786, 16818_2C_2 (2W), completed								Tue Jun 06 18:01:35 GMT 2023
	Diagnostic Status: No Diagnostics								
	Scientific Instruments: WFC3/UVIS								
	Special Requirements: (none)								

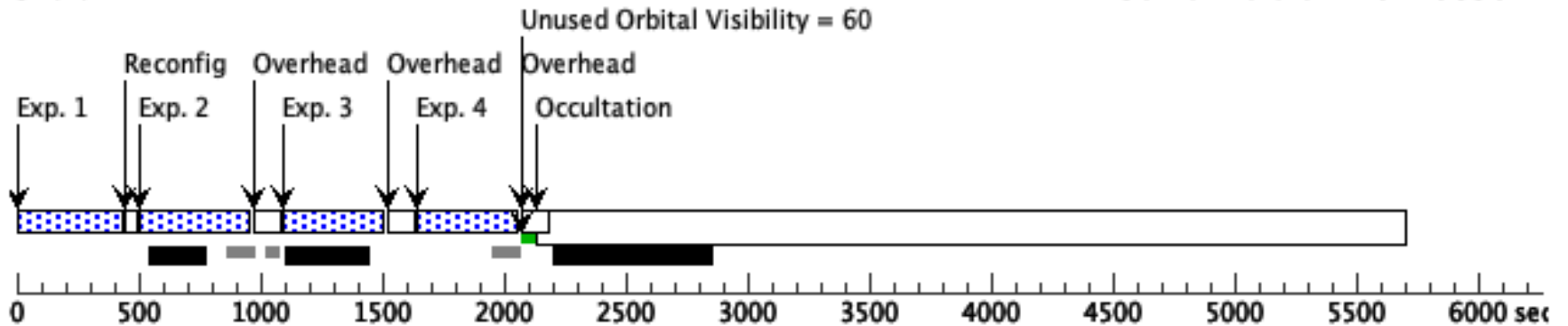
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=9			530 Secs (530 Secs)
									[==>]	[?]
	2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=9			532 Secs (532 Secs)	
									[==>]	[?]
	3	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=9			493 Secs (493 Secs)	
									[==>]	[?]
	4	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=9			492 Secs (492 Secs)	
									[==>]	[?]



Visit	Proposal 16786, 16818_3C_1 (2X), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: (none)									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	F160W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100			399.231646 Secs (399.232 Secs) [==>]	[?]
	2	F275W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			420 Secs (420 Secs) [==>]	[?]
	3	F275W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			415 Secs (415 Secs) [==>]	[?]
	4	F275W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			414 Secs (414 Secs) [==>]	[?]

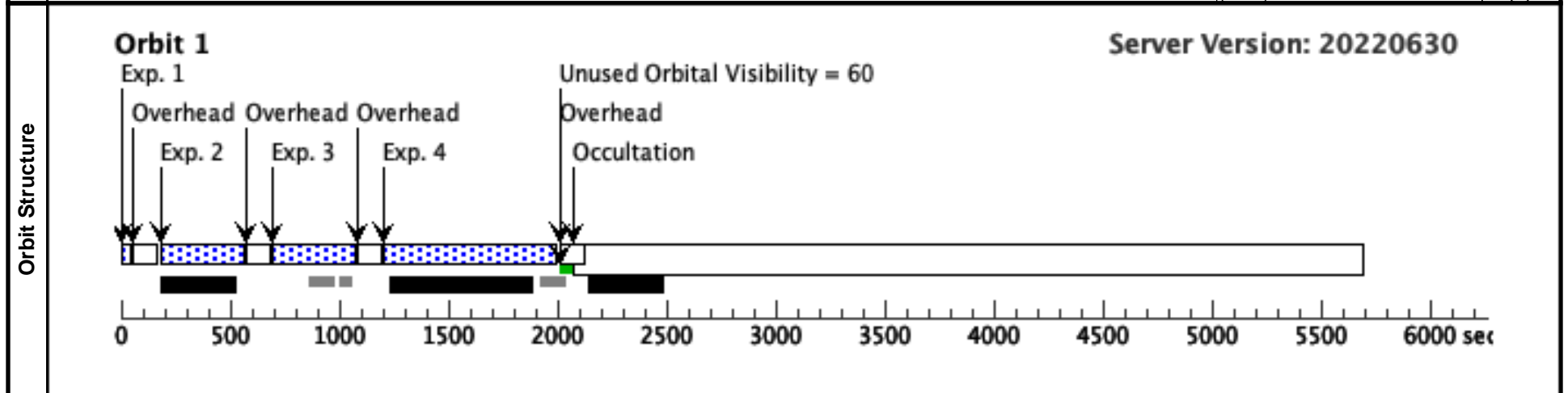
Orbit 1

Server Version: 20220630

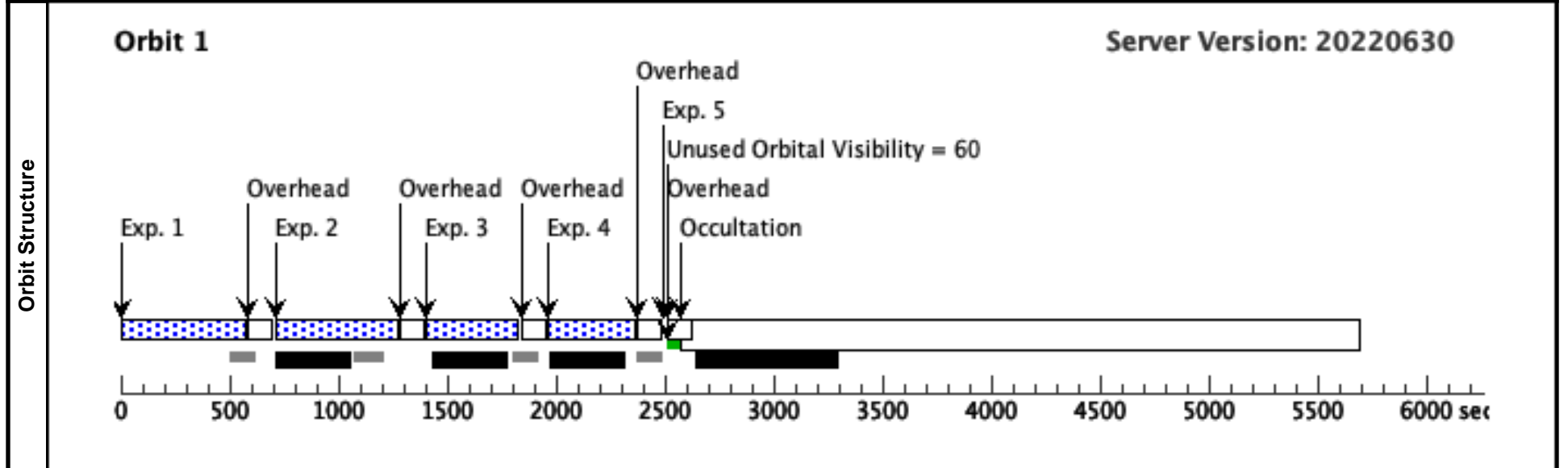


Visit	Proposal 16786, 16818_3C_2 (2Y), completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

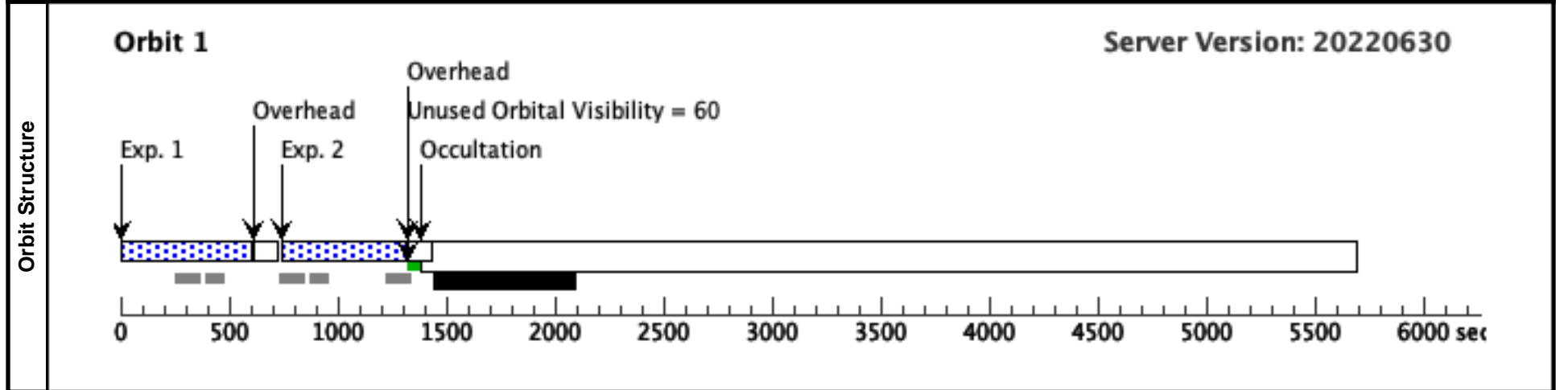
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F814W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=20			5 Secs (5 Secs)
									[==>]	[?]
	2	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12			379 Secs (379 Secs)	
									[==>]	[?]
	3	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12			379 Secs (379 Secs)	
									[==>]	[?]
	4	F225W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			774 Secs (774 Secs)	
									[==>]	[?]



Visit	Proposal 16786, 16818_3C_3 (2Z), completed										
	Diagnostic Status: No Diagnostics										
Scientific Instruments: WFC3/UVIS											
Special Requirements: (none)											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19				540 Secs (540 Secs)	[?]
	2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19				560 Secs (560 Secs)	[?]
	3	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=13				398 Secs (398 Secs)	[?]
	4	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=13				398 Secs (398 Secs)	[?]
	5	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20				5 Secs (5 Secs)	[?]



Visit	Proposal 16786, 16814_2C_1 (3A), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=8			574 Secs (574 Secs)	
									[==>]	[?]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=8			575 Secs (575 Secs)	
								[==>]	[?]	

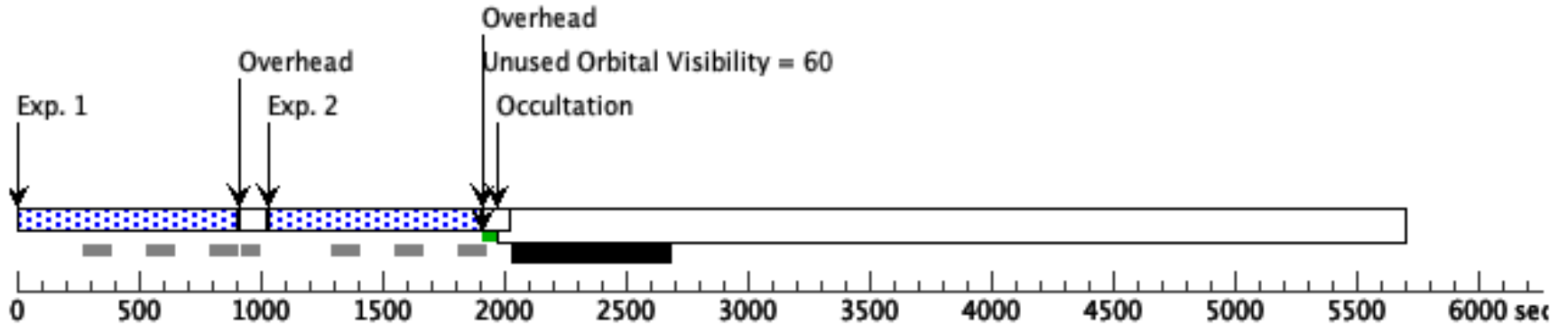


Visit	Proposal 16786, 16814_2C_2 (3B), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=3			869 Secs (869 Secs)	
									[==>]	[?]
	2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=3			868 Secs (868 Secs)	
									[==>]	[?]

Orbit 1

Server Version: 20220630

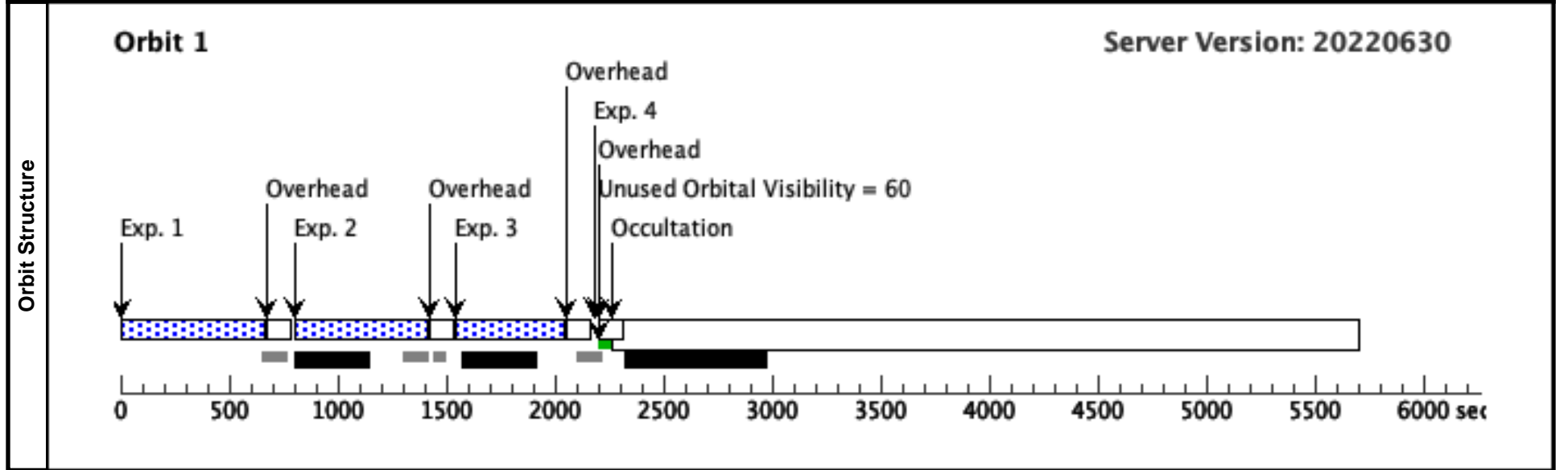
Orbit Structure



Visit	Proposal 16786, 16814_2C_3 (3C), completed Tue Jun 06 18:01:35 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=17			1168 Secs (1168 Secs)		
									[==>]	[?]	
2		F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=17			1168 Secs (1168 Secs)		
									[==>]	[?]	
Orbit Structure	<p>Orbit 1 Server Version: 20220630</p> <p>Overhead Unused Orbital Visibility = 60 Occultation</p> <p>Exp. 1 Exp. 2</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>										

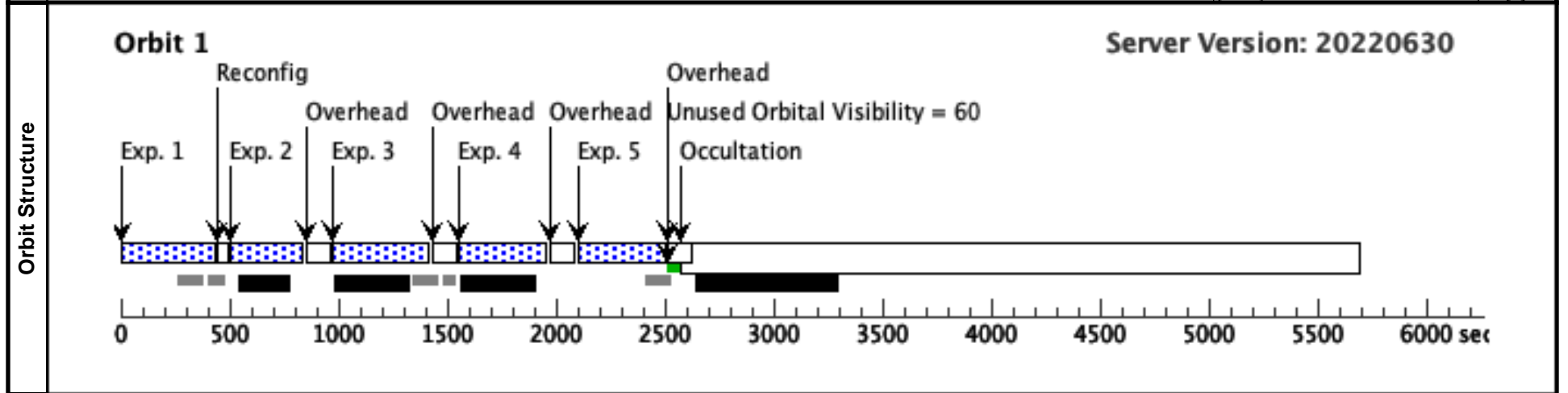
Visit	Proposal 16786, 16814_3C_1 (3D), completed Tue Jun 06 18:01:35 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			630 Secs (630 Secs)	[?]
	2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			610 Secs (610 Secs)	[?]
	3	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=11			479 Secs (479 Secs)	[?]
	4	F814W Gua rd	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=19			5 Secs (5 Secs)	[?]



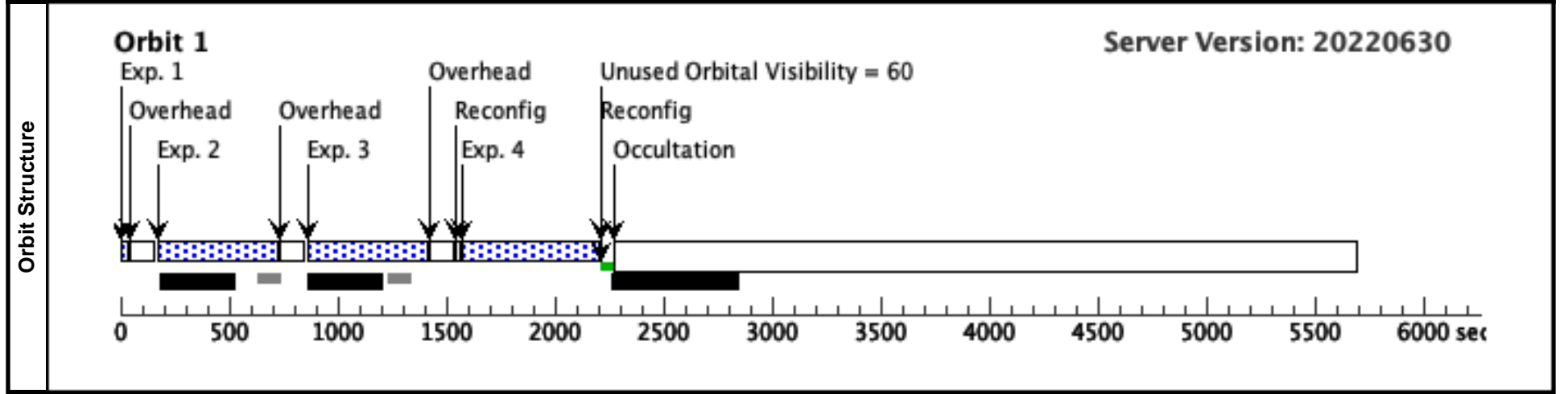
Visit	Proposal 16786, 16814_3C_2 (3E), completed Tue Jun 06 18:01:35 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)																																																																						
Exposures	<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F814W Exp osure 2</td> <td>ANY</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F814W</td> <td>FLASH=15</td> <td></td> <td></td> <td>245 Secs (245 Secs)</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>[==>]</td> <td>[?]</td> </tr> <tr> <td>2</td> <td>F475W Exp osure 1</td> <td>ANY</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F475W</td> <td>FLASH=11</td> <td></td> <td></td> <td>489 Secs (489 Secs)</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>[==>]</td> <td>[?]</td> </tr> <tr> <td>3</td> <td>F475W Exp osure 2</td> <td>ANY</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F475W</td> <td>FLASH=11</td> <td></td> <td></td> <td>487 Secs (487 Secs)</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>[==>]</td> <td>[?]</td> </tr> </tbody> </table>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=15			245 Secs (245 Secs)										[==>]	[?]	2	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=11			489 Secs (489 Secs)										[==>]	[?]	3	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=11			487 Secs (487 Secs)										[==>]	[?]
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																																														
1	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=15			245 Secs (245 Secs)																																																															
								[==>]	[?]																																																														
2	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=11			489 Secs (489 Secs)																																																															
								[==>]	[?]																																																														
3	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=11			487 Secs (487 Secs)																																																															
								[==>]	[?]																																																														
Orbit Structure	<div style="text-align: right;">Server Version: 20220630</div> <p>Orbit 1</p> <p>Timeline labels: Exp. 1, Overhead, Exp. 2, Overhead, Exp. 3, Overhead, Occultation, Unused Orbital Visibility = 60</p> <p>X-axis: 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, 6000 sec</p>																																																																						

Visit	Proposal 16786, 16814_3C_3 (3F), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F160W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00			399.231646 Secs (399.232 Secs) [==>]	[?]
		2	F275W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			300 Secs (300 Secs) [==>]	[?]
		3	F275W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			445 Secs (445 Secs) [==>]	[?]
		4	F275W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			407 Secs (407 Secs) [==>]	[?]
5		F275W Exposure 4	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			402 Secs (402 Secs) [==>]	[?]	



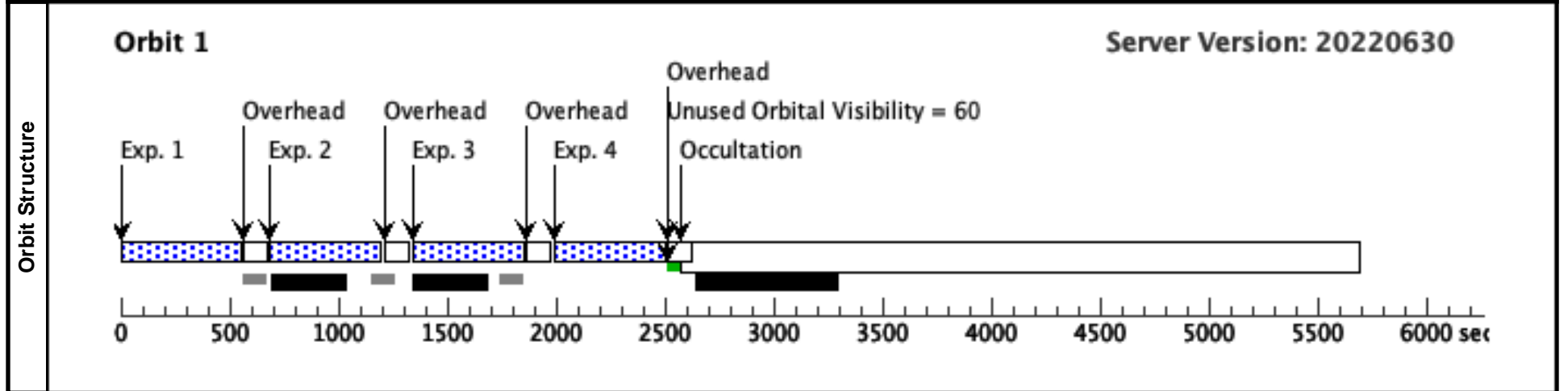
Visit	Proposal 16786, 16185_1S_1 (3G), completed Tue Jun 06 18:01:35 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	F814W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=19				3 Secs (3 Secs)	
										[==>]	[?]
	2	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=8				550 Secs (550 Secs)	
										[==>]	[?]
3	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=8				550 Secs (550 Secs)		
									[==>]	[?]	
4	F160W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=12; SAMP-SEQ=STEP100				599.232292 Secs (599.232 Secs)		
									[==>]	[?]	



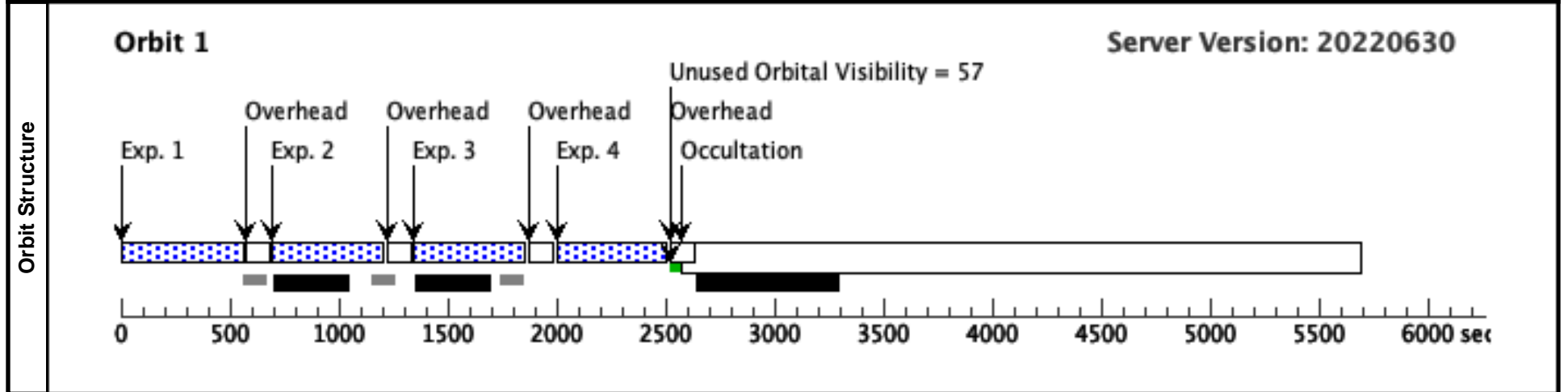
Visit	Proposal 16786, 16815_1S_2 (3H), completed Tue Jun 06 18:01:35 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			516 Secs (516 Secs)
									[==>]	[?]
2		F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			516 Secs (516 Secs)	
									[==>]	[?]
	3	F275W Exp osure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			513 Secs (513 Secs)	
									[==>]	[?]
	4	F275W Exp osure 4	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			512 Secs (512 Secs)	
									[==>]	[?]



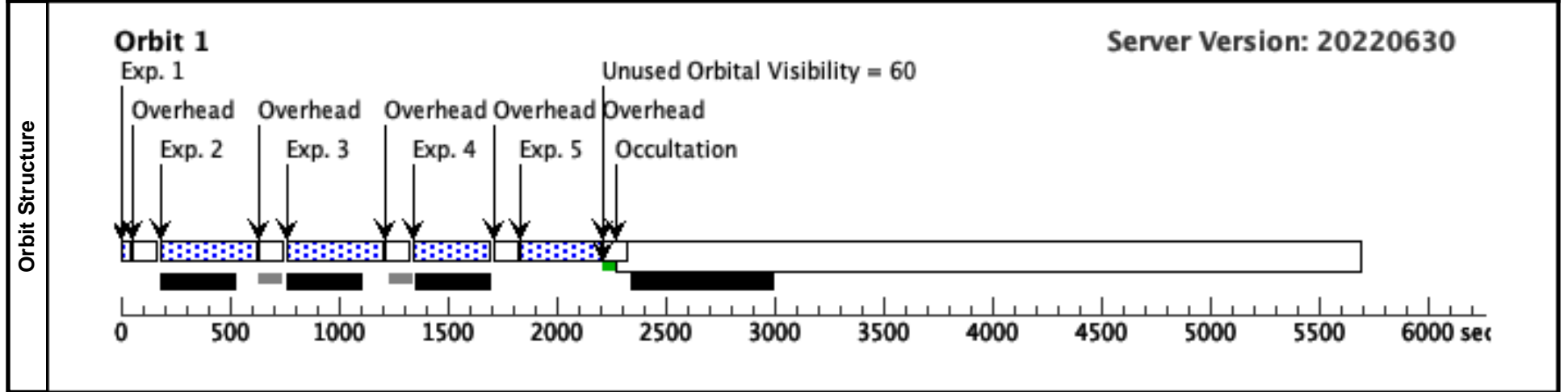
Visit	Proposal 16786, 16815_1S_3 (3I), completed Tue Jun 06 18:01:35 GMT 2023							
	Diagnostic Status: No Diagnostics							
	Scientific Instruments: WFC3/UVIS							
	Special Requirements: (none)							

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19	526 Secs (526 Secs)			
[==>]							[?]			
2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19	515 Secs (515 Secs)				
						[==>]	[?]			
3	F336W Exp osure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19	515 Secs (515 Secs)				
						[==>]	[?]			
4	F275W Exp osure 5	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19	484 Secs (484 Secs)				
						[==>]	[?]			



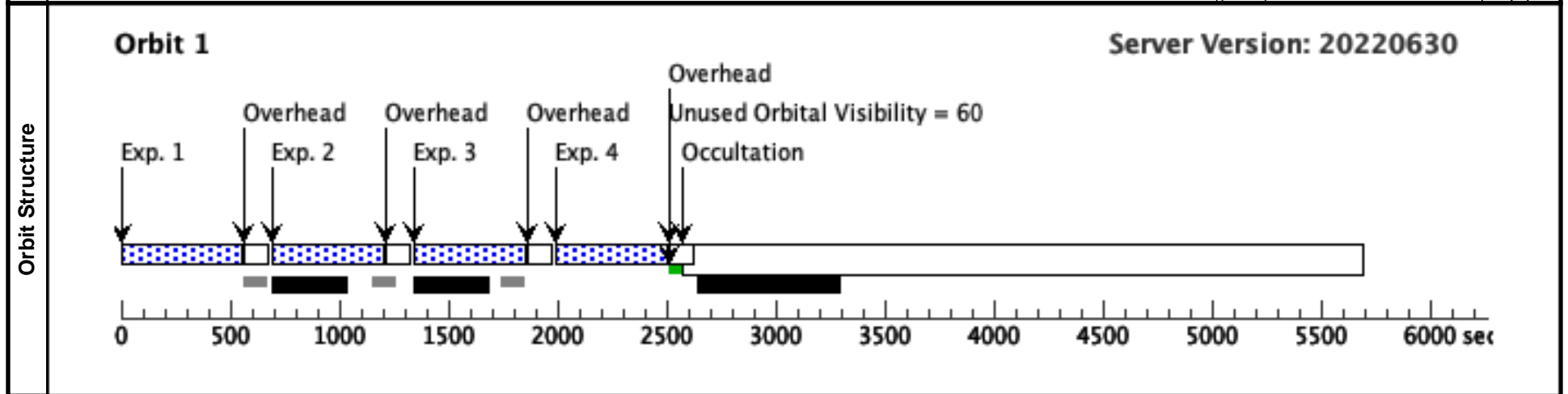
Visit	Proposal 16786, 16815_1S_4 (3J), completed Tue Jun 06 18:01:35 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			5 Secs (5 Secs)	
									[==>]	[?]
	2	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			443 Secs (443 Secs)	
									[==>]	[?]
	3	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			442 Secs (442 Secs)	
								[==>]	[?]	
4	F475W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=13			350 Secs (350 Secs)		
								[==>]	[?]	
5	F225W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			351 Secs (351 Secs)		
								[==>]	[?]	



Visit	Proposal 16786, 16815_1S_5 (3K), completed Tue Jun 06 18:01:35 GMT 2023							
	Diagnostic Status: No Diagnostics							
	Scientific Instruments: WFC3/UVIS							
	Special Requirements: (none)							

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	F225W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19				520 Secs (520 Secs)	
										[==>]	[?]
	2	F225W Exp osure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19				514 Secs (514 Secs)	
										[==>]	[?]
3	F225W Exp osure 4	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19				513 Secs (513 Secs)		
									[==>]	[?]	
4	F225W Exp osure 5	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19				513 Secs (513 Secs)		
									[==>]	[?]	



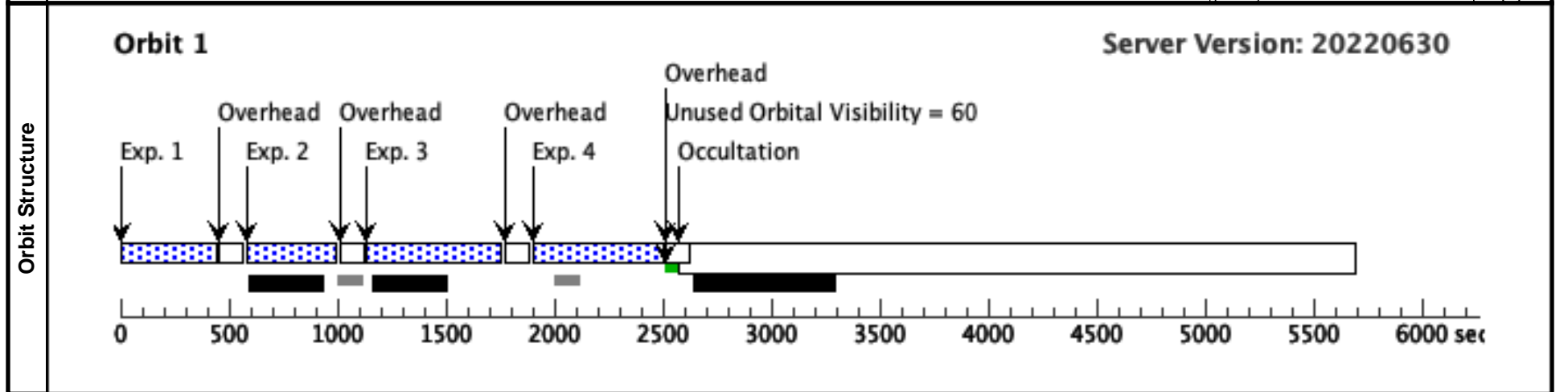
Visit	Proposal 16786, 16815_2C_1 (3L), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: (none)									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	F225W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			478 Secs (478 Secs) [==>]	[?]
	2	F225W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			478 Secs (478 Secs) [==>]	[?]
	3	F160W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=STEP100			499.231969 Secs (499.232 Secs) [==>]	[?]
	4	F110W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=12; SAMP-SEQ=STEP50			349.232932 Secs (349.233 Secs) [==>]	[?]

Orbit 1

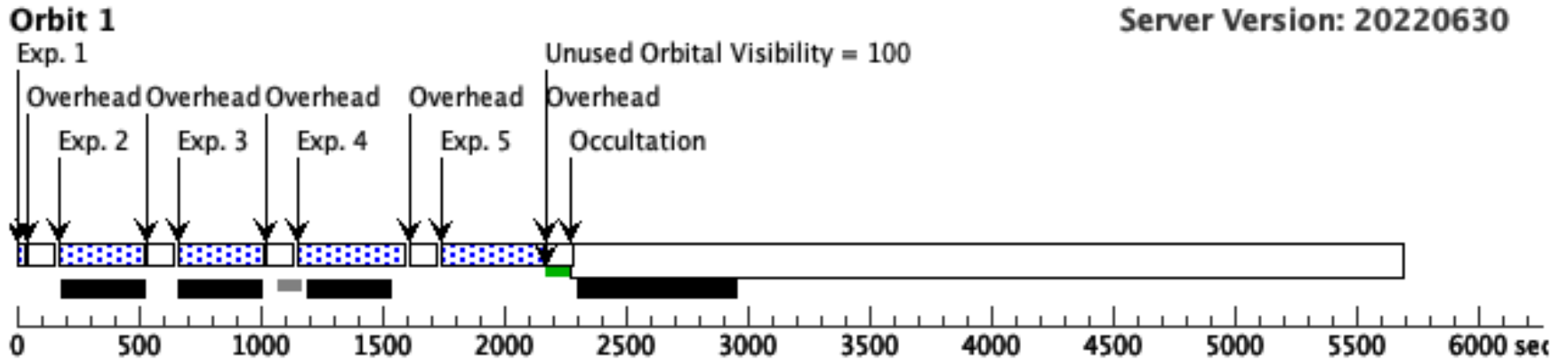
Unused Orbital Visibility = 110

Server Version: 20220630

Visit	Proposal 16786, 16815_2C_2 (3M), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			415 Secs (415 Secs)		
									[==>]		[?]
	2	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			415 Secs (415 Secs)		
									[==>]		[?]
	3	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			603 Secs (603 Secs)		
									[==>]		[?]
	4	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			604 Secs (604 Secs)		
								[==>]		[?]	

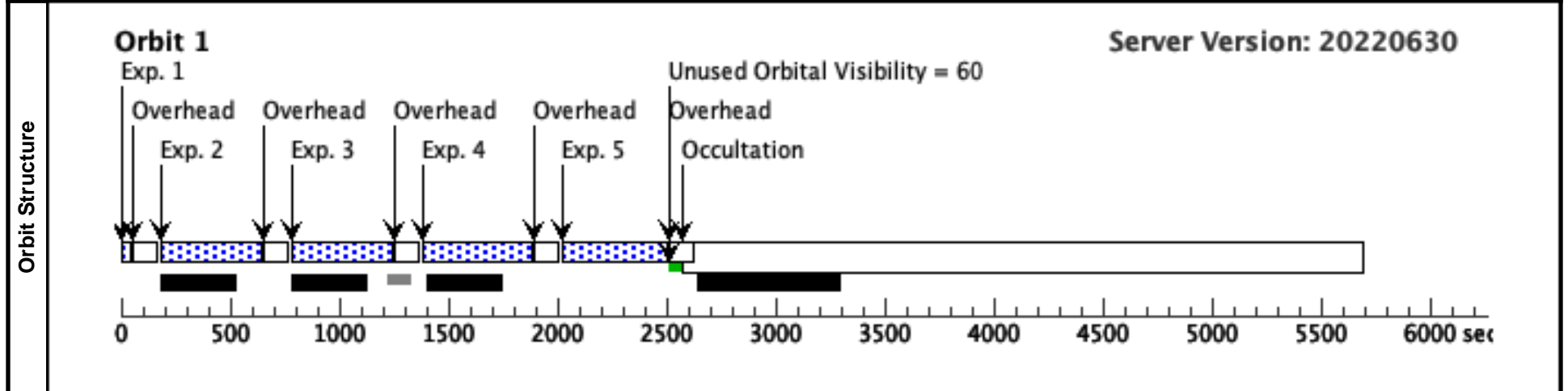


Visit	Proposal 16786, 16815_2C_3 (3N), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=19			3 Secs (3 Secs)	
		F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=11			348 Secs (348 Secs)	[?]
		F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=11			348 Secs (348 Secs)	[?]
		F275W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			421 Secs (421 Secs)	[?]
		F275W Exposure 4	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			421 Secs (421 Secs)	[?]



Visit	Proposal 16786, 16815_2C_4 (3O), completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			5 Secs (5 Secs)	
									[==>]	[?]
	2	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			465 Secs (465 Secs)	
									[==>]	[?]
	3	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			465 Secs (465 Secs)	
								[==>]	[?]	
4	F225W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			484 Secs (484 Secs)		
								[==>]	[?]	
5	F225W Exposure 4	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			484 Secs (484 Secs)		
								[==>]	[?]	



Visit	Proposal 16786, 16824_1S_1 (3P), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W					995 Secs (995 Secs)	
										[==>]	[?]
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W					995 Secs (995 Secs)	
									[==>]	[?]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>The diagram illustrates the timeline of Orbit 1. The x-axis represents time in seconds, ranging from 0 to 6000. Key events are marked with arrows: Exp. 1 (blue checkered bar), Overhead (grey bar), Exp. 2 (blue checkered bar), Overhead (grey bar), Occultation (black bar), and Unused Orbital Visibility (60 seconds, indicated by a green bar). The total duration of the orbit is approximately 5700 seconds.</p>										
	<p>Unused Orbital Visibility = 60</p>										

Visit	Proposal 16786, 16824_1S_2 (3Q), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=16			1168 Secs (1168 Secs)		
									[==>]	[?]	
2		F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=16			1169 Secs (1169 Secs)		
									[==>]	[?]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. Two exposures, 'Exp. 1' and 'Exp. 2', are shown as blue checkered bars. 'Exp. 1' starts at 0 and ends at approximately 1168 seconds. 'Exp. 2' starts at approximately 1169 seconds and ends at approximately 2338 seconds. 'Overhead' periods are indicated by small grey bars between exposures. An 'Occultation' period is shown as a black bar starting at approximately 2500 seconds and ending at approximately 3300 seconds. 'Unused Orbital Visibility = 60' is indicated by a green bar starting at approximately 2500 seconds and ending at approximately 2560 seconds. The total orbital duration is approximately 5700 seconds.</p>										
	<p>Exp. 1</p> <p>Overhead</p> <p>Exp. 2</p> <p>Overhead</p> <p>Unused Orbital Visibility = 60</p> <p>Occultation</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>										

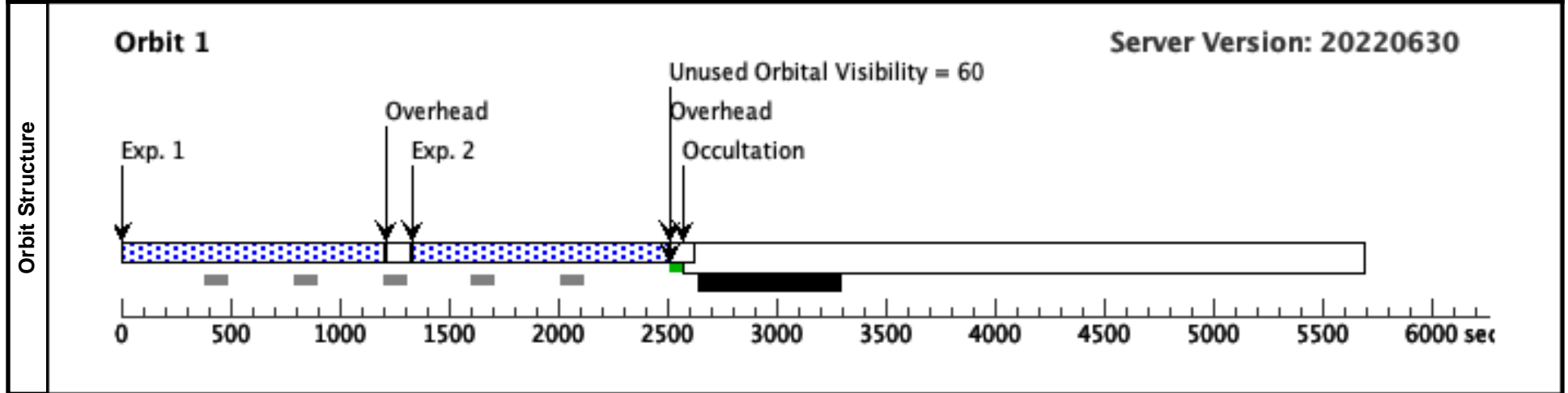
Visit	Proposal 16786, 16824_1S_3 (3R), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs)		
								[==>]	[?]		
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p style="text-align: center;">Unused Orbital Visibility = 60</p>										
	<p>The diagram illustrates the timing of observations within a single orbit. Key features include:</p> <ul style="list-style-type: none"> Exp. 1: Starts at approximately 100 seconds and ends at 1173 seconds. Overhead: Periods between exposures and during occultation. Exp. 2: Starts at approximately 1300 seconds and ends at 2473 seconds. Occultation: A period where the target is obscured, starting at approximately 2500 seconds. Unused Orbital Visibility: A 60-second period at the end of the orbit. 										

Proposal 16786 - 16824 2S 1 (3S) (16824 2S) - Scylla: a pure-parallel, multi-headed attack on dust evolution and star formation in ...

Visit	Proposal 16786, 16824_2S_1 (3S), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1033 Secs (1033 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1032 Secs (1032 Secs)		
								[==>]	[?]		
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>The diagram illustrates the timing of observations within a 6000-second orbit. Key features include:</p> <ul style="list-style-type: none"> Exp. 1: Starts at 0 seconds and ends at approximately 1033 seconds. Exp. 2: Starts at approximately 1033 seconds and ends at approximately 2065 seconds. Overhead: Periods between exposures and before/after the second exposure. Occultation: A period from approximately 2300 to 3000 seconds where observations are blocked. Unused Orbital Visibility: A total of 60 seconds of the orbit is not used for observations. 										

Visit	Proposal 16786, 16824_2S_2 (3T), completed Tue Jun 06 18:01:36 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F336W Exp osure 1	ANY		WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=16			1168 Secs (1168 Secs)
									[==>]	[?]
2	F336W Exp osure 2	ANY		WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=16			1169 Secs (1169 Secs)	
									[==>]	[?]



Visit	Proposal 16786, 16824_2S_3 (3U), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs)	[?]
	2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs)	[?]

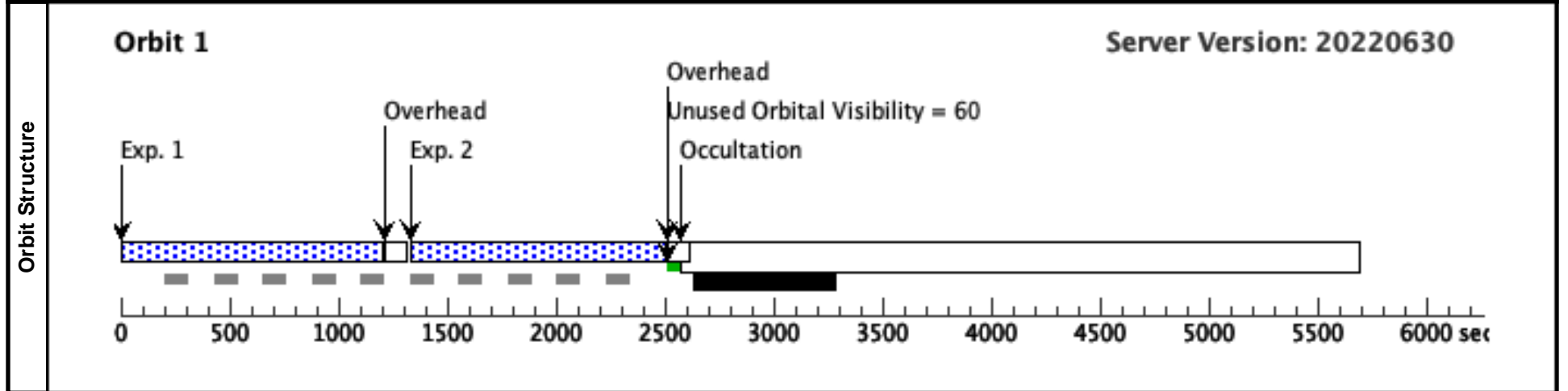
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. It includes two exposures (Exp. 1 and Exp. 2) with overheads, an occultation period, and a period of unused orbital visibility. The x-axis is labeled 'sec' and has major ticks every 500 units.</p>										
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Visit	Proposal 16786, 16825_1C_1 (3V), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=7			665 Secs (665 Secs)	
									[==>]	[?]
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=7			664 Secs (664 Secs)	
								[==>]	[?]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p style="text-align: center;">Unused Orbital Visibility = 60</p> <p style="text-align: center;">Overhead Overhead</p> <p style="text-align: center;">Exp. 1 Exp. 2 Occultation</p> <p style="text-align: center;">0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>									

Visit	Proposal 16786, 16825_1C_2 (3W), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=7			638 Secs (638 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=7			637 Secs (637 Secs)		
									[==>]	[?]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. Two exposures, 'Exp. 1' and 'Exp. 2', are shown as blue checkered blocks. 'Exp. 1' starts at 0 and ends at approximately 638 seconds. 'Exp. 2' starts at approximately 638 seconds and ends at approximately 1275 seconds. 'Overhead' periods are shown as grey blocks between the exposures. An 'Occultation' period is shown as a black block starting at 1500 seconds and ending at approximately 2200 seconds. A green block is visible at the start of the occultation. The text 'Unused Orbital Visibility = 61' is displayed above the occultation period.</p>										
	<p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>										

Visit	Proposal 16786, 16825_1S_1 (3X), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1030 Secs (1030 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1030 Secs (1030 Secs)		
									[==>]	[?]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>The diagram illustrates the orbit structure for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 6000. Key features include: <ul style="list-style-type: none"> Exp. 1: A blue checkered bar starting at 0 seconds and ending at approximately 1030 seconds. Overhead: A white bar immediately following Exp. 1, ending at approximately 1150 seconds. Exp. 2: A second blue checkered bar starting at approximately 1150 seconds and ending at approximately 2180 seconds. Overhead: A second white bar immediately following Exp. 2, ending at approximately 2300 seconds. Occultation: A black bar representing the occultation period from approximately 2300 seconds to 3000 seconds. Unused Orbital Visibility: A green bar from approximately 3000 seconds to 3061 seconds, indicating 61 seconds of unused visibility. The remaining time from 3061 seconds to 6000 seconds is available for other observations. </p>										

Visit	Proposal 16786, 16825_1S_1 (3Y), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W					1173 Secs (1173 Secs)	
										[==>]	[?]
	2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W					1173 Secs (1173 Secs)	
									[==>]	[?]	



Visit	Proposal 16786, 16813_1C_1 (3Z), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=7			550 Secs (550 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=7			550 Secs (550 Secs)		
									[==>]	[?]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>The diagram illustrates the timing of observations within Orbit 1. The x-axis represents time in seconds, ranging from 0 to 6000. Key events are marked: Exp. 1 (approx. 200-300s), Overhead (approx. 300-400s), Exp. 2 (approx. 600-700s), Overhead (approx. 700-800s), Occultation (approx. 1300-1400s), and Unused Orbital Visibility (approx. 1400-1500s). A green bar at the start of the timeline indicates the beginning of the observation sequence.</p>										
	<p>Unused Orbital Visibility = 60</p>										

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1098 Secs (1098 Secs) [==>]
	2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1098 Secs (1098 Secs) [==>]	[?]

Orbit 1 **Server Version: 20220630**

The diagram illustrates the orbit structure over a 6000-second period. Key features include:

- Exp. 1:** Starts at 0 seconds and ends at approximately 1098 seconds.
- Overhead:** Periods between the end of one exposure and the start of the next.
- Exp. 2:** Starts after the first overhead and ends at approximately 2196 seconds.
- Overhead:** Period between the end of the second exposure and the start of the occultation.
- Occultation:** A solid black bar from approximately 2400 to 3100 seconds.
- Unused Orbital Visibility = 60:** A green square at approximately 2400 seconds, indicating the end of the observation period.

The x-axis is labeled in seconds from 0 to 6000 in increments of 500.

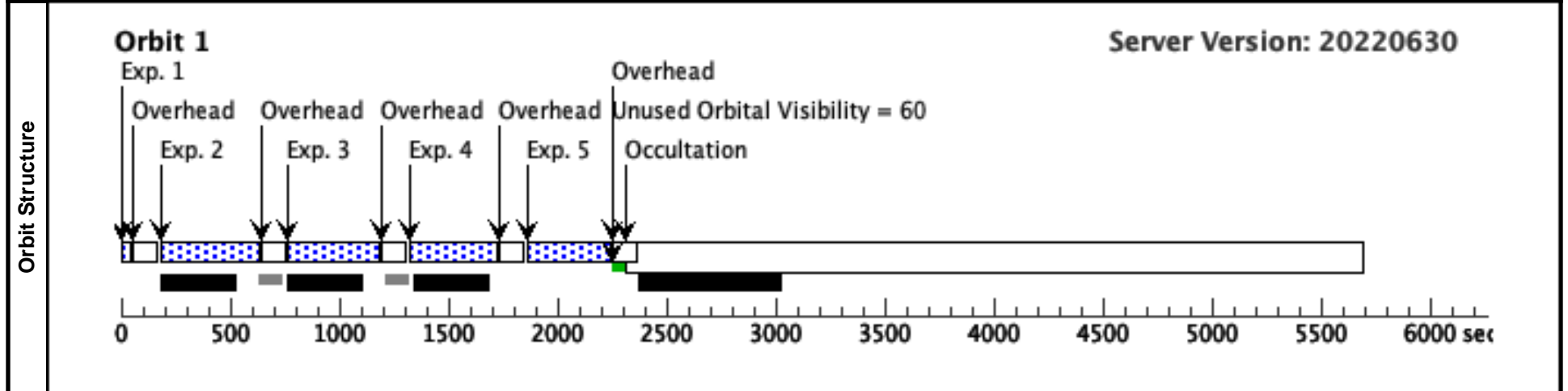
Visit	Proposal 16786, 16813_1C_3 (4B), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=17			1092 Secs (1092 Secs)		
									[==>]	[?]	
2		F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=17			1092 Secs (1092 Secs)		
									[==>]	[?]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. Two exposures, Exp. 1 and Exp. 2, are shown as blue checkered blocks. Overhead periods are shown as white blocks. An occultation period is shown as a black block starting at approximately 2400 seconds. A green square marks the end of the occultation. The total orbital visibility is 60 minutes (3600 seconds), with 60 seconds of unused visibility at the end of the orbit.</p>										
	<p>Unused Orbital Visibility = 60</p> <p>Overhead</p> <p>Exp. 1</p> <p>Exp. 2</p> <p>Overhead</p> <p>Occultation</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>										

Visit	Proposal 16786, 16813_2C_1 (4C), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=7			548 Secs (548 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=7			548 Secs (548 Secs)		
									[==>]	[?]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. Key events include:</p> <ul style="list-style-type: none"> Exp. 1: Starts at approximately 100 seconds and ends at 548 seconds. Overhead: Periods between exposures. Exp. 2: Starts at approximately 600 seconds and ends at 1148 seconds. Overhead: Period between the second exposure and the occultation. Occultation: A black bar from approximately 1300 to 2000 seconds. Unused Orbital Visibility = 60: A green bar starting at approximately 1300 seconds and ending at 1360 seconds. 										
	<p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>										

Visit	Proposal 16786, 16813_2C_2 (4D), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1102 Secs (1102 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1102 Secs (1102 Secs)		
									[==>]	[?]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>The diagram illustrates the orbit structure for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 6000. Key events are marked: Exp. 1 (approx. 0-1102s), Overhead (approx. 1102-1200s), Exp. 2 (approx. 1200-2302s), Overhead (approx. 2302-2400s), Occultation (approx. 2400-3100s), and Unused Orbital Visibility (approx. 3100-6000s). A green square marks the end of the second exposure at approximately 2302 seconds.</p>										

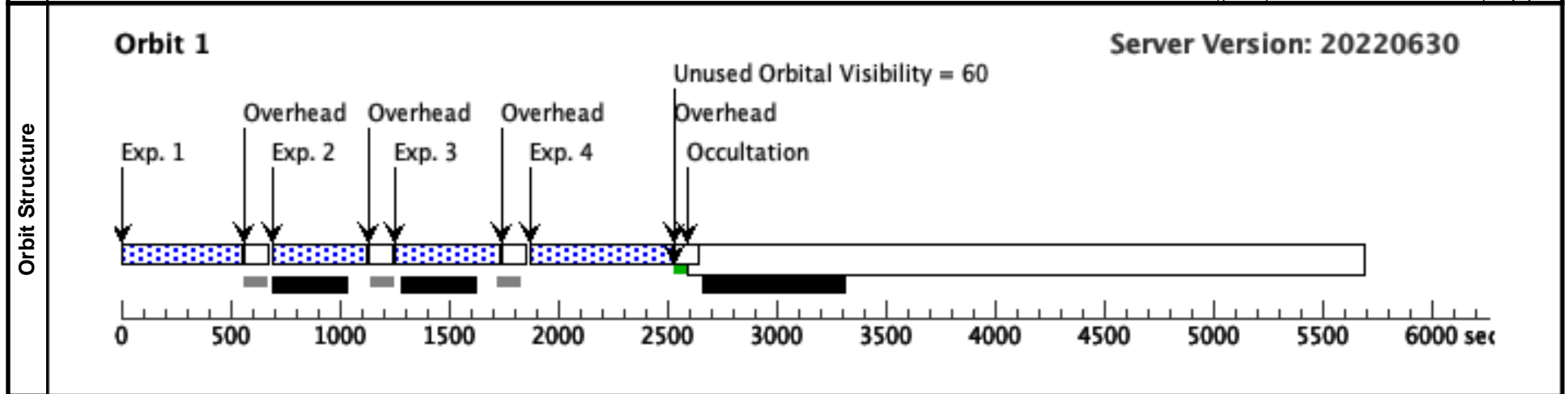
Visit	Proposal 16786, 16807_1S_1 (4E), completed Tue Jun 06 18:01:36 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			5 Secs (5 Secs)	
									[==>]	[?]
	2	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			448 Secs (448 Secs)	
									[==>]	[?]
	3	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			424 Secs (424 Secs)	
								[==>]	[?]	
4	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=11			384 Secs (384 Secs)		
								[==>]	[?]	
5	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=11			383 Secs (383 Secs)		
								[==>]	[?]	



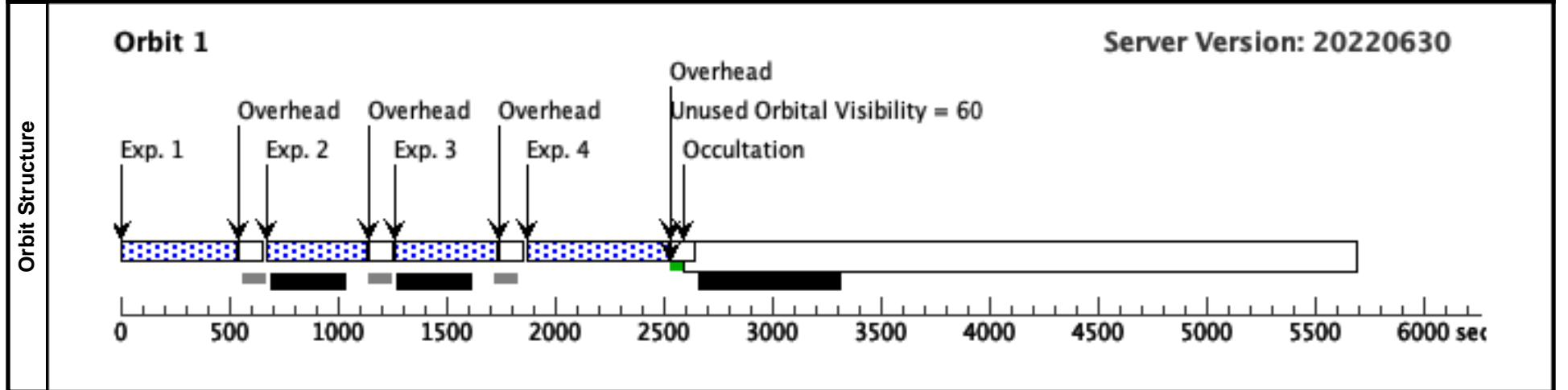
Visit	Proposal 16786, 16807_1S_2 (4F), completed Tue Jun 06 18:01:36 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19				520 Secs (520 Secs)
2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19				430 Secs (430 Secs)	[?]
3	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19				456 Secs (456 Secs)	[?]
4	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19				650 Secs (650 Secs)	[?]

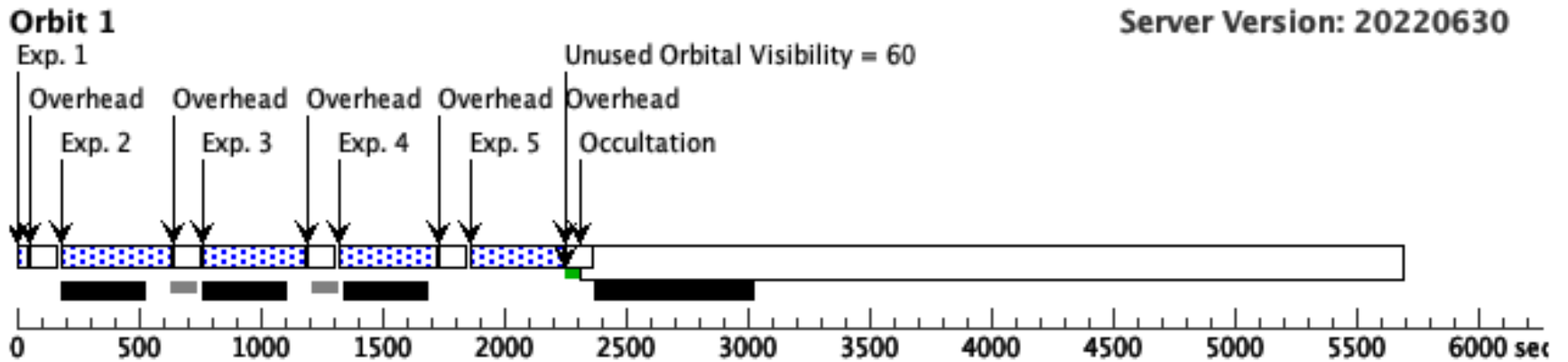


Visit	Proposal 16786, 16807_1S_3 (4G), completed Tue Jun 06 18:01:36 GMT 2023							
	Diagnostic Status: No Diagnostics							
	Scientific Instruments: WFC3/UVIS							
	Special Requirements: (none)							

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F275W Exp osure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			501 Secs (501 Secs)
									[==>]	[?]
	2	F225W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			440 Secs (440 Secs)	
									[==>]	[?]
	3	F225W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			468 Secs (468 Secs)	
									[==>]	[?]
	4	F225W Exp osure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			650 Secs (650 Secs)	
									[==>]	[?]

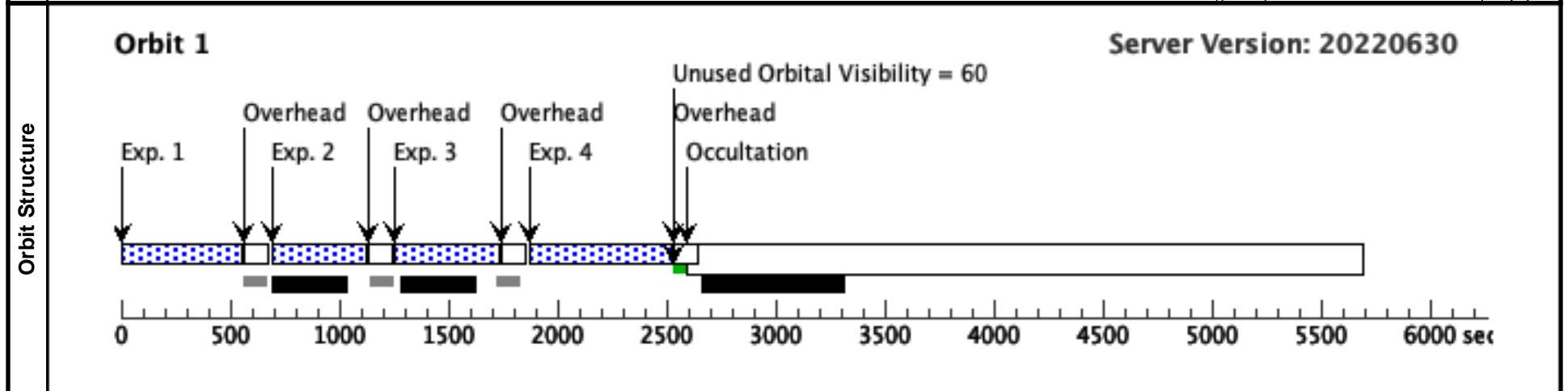


Visit	Proposal 16786, 1607_1T_1 (4H), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
	1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			5 Secs (5 Secs) [==>]	[?]
	2	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			448 Secs (448 Secs) [==>]	[?]
	3	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			424 Secs (424 Secs) [==>]	[?]
	4	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=11			384 Secs (384 Secs) [==>]	[?]
	5	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=11			383 Secs (383 Secs) [==>]	[?]



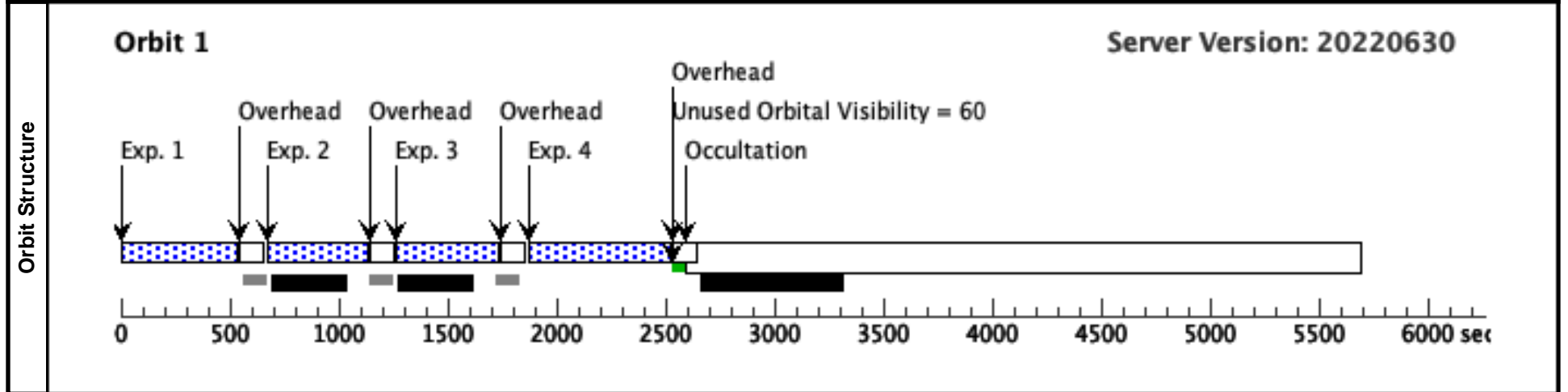
Visit	Proposal 16786, 1607_1T_2 (4I), completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19	520 Secs (520 Secs)		[?]	
[==>]							[?]			
2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19	430 Secs (430 Secs)		[?]		
						[==>]	[?]			
3	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19	456 Secs (456 Secs)		[?]		
						[==>]	[?]			
4	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19	650 Secs (650 Secs)		[?]		
						[==>]	[?]			



Visit	Proposal 16786, 1607_1T_3 (4J), completed Tue Jun 06 18:01:36 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F275W Exp osure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19				501 Secs (501 Secs)
									[==>]	[?]
2	F225W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19				440 Secs (440 Secs)	
									[==>]	[?]
3	F225W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19				468 Secs (468 Secs)	
									[==>]	[?]
4	F225W Exp osure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19				650 Secs (650 Secs)	
									[==>]	[?]



Visit	Proposal 16786, 16807_2S_1 (4K), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=17			1039 Secs (1039 Secs)	[?]
	2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=17			1040 Secs (1040 Secs)	[?]

Orbit 1 **Server Version: 20220630**

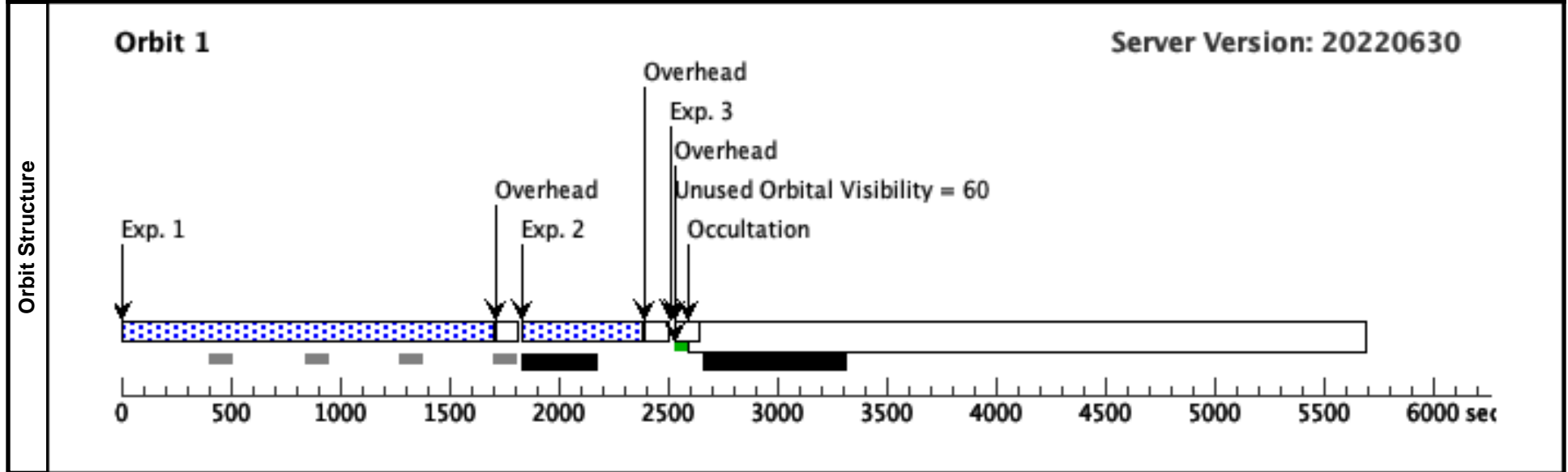
Overhead
Unused Orbital Visibility = 55
Occultation

Exp. 1
Exp. 2

0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec

Visit	Proposal 16786, 16807_2S_2 (4L), completed Tue Jun 06 18:01:36 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W					1670 Secs (1670 Secs)	
										[==>]	[?]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=9				554 Secs (554 Secs)	
									[==>]	[?]	
3	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=20				5 Secs (5 Secs)		
									[==>]	[?]	

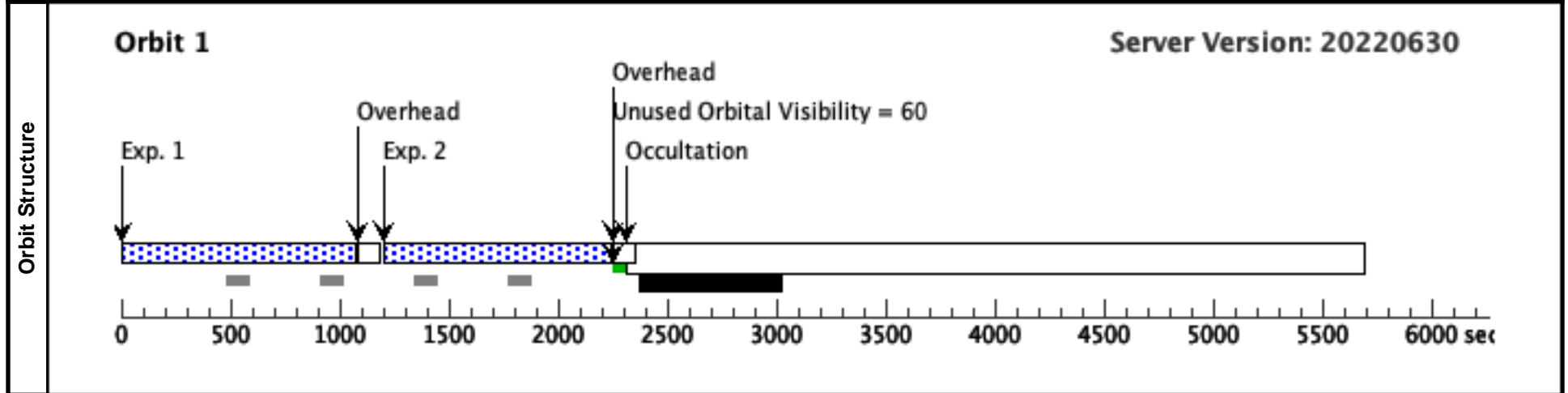


Visit	Proposal 16786, 16807_2S_3 (4M), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1670 Secs (1670 Secs)	[?]
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=9			554 Secs (554 Secs)	[?]
3		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			5 Secs (5 Secs)	[?]

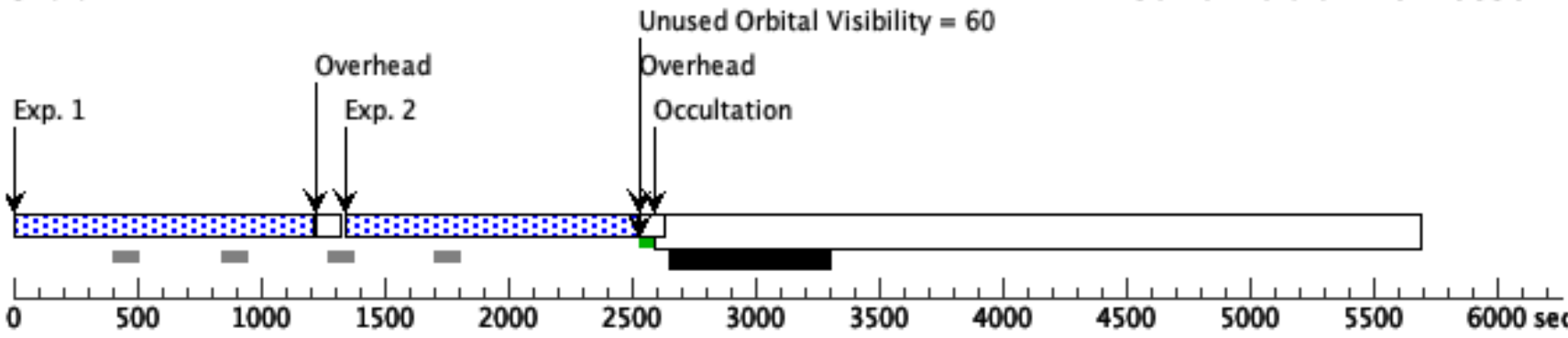
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p style="text-align: center;">Unused Orbital Visibility = 60</p>									
	<p>Timeline labels: Exp. 1, Overhead, Exp. 2, Overhead, Exp. 3, Overhead, Occultation</p> <p>X-axis: 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, 6000 sec</p>									

Visit	Proposal 16786, 16807_2T_1 (4N), completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W Exp osure 1	ANY		WFC3/UVIS, ACCUM, UVIS	F814W				1042 Secs (1042 Secs)
									[==>]	[?]
2	F814W Exp osure 2	ANY		WFC3/UVIS, ACCUM, UVIS	F814W				1042 Secs (1042 Secs)	
									[==>]	[?]



Visit	Proposal 16786, 16807_2T_2 (40), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1182 Secs (1182 Secs)	[?]
	2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1183 Secs (1183 Secs)	[?]

Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div>  <p data-bbox="913 446 1291 479">Unused Orbital Visibility = 60</p> <p data-bbox="220 544 325 576">Exp. 1</p> <p data-bbox="556 495 703 527">Overhead</p> <p data-bbox="577 544 682 576">Exp. 2</p> <p data-bbox="913 495 1039 527">Overhead</p> <p data-bbox="934 544 1081 576">Occultation</p> <p data-bbox="220 771 1921 803">0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>									
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				952 Secs (952 Secs) [==>]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				952 Secs (952 Secs) [==>]	[?]

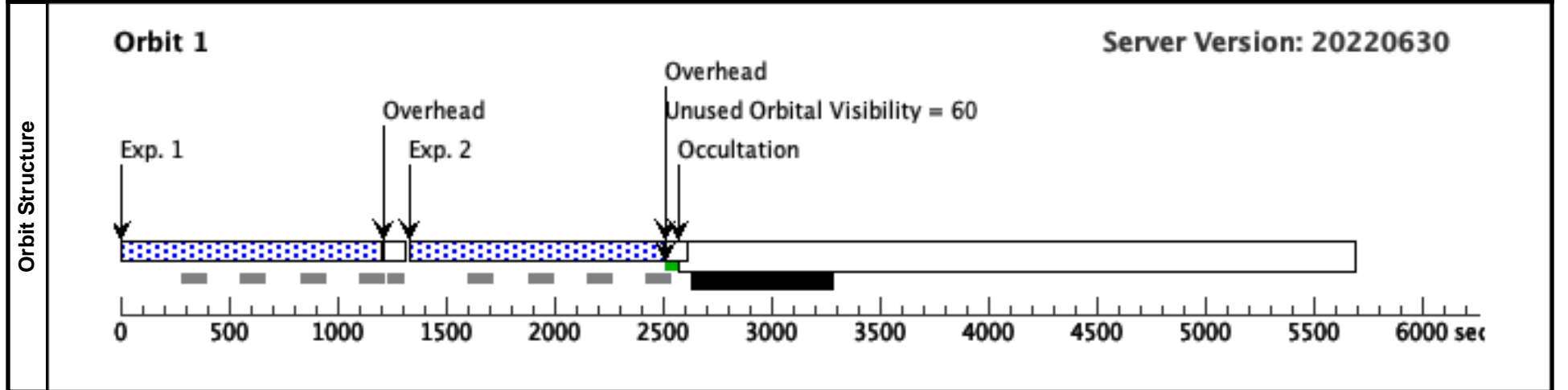
Orbit 1 **Server Version: 20220630**

The diagram illustrates the orbit structure over a 6000-second period. Key features include:

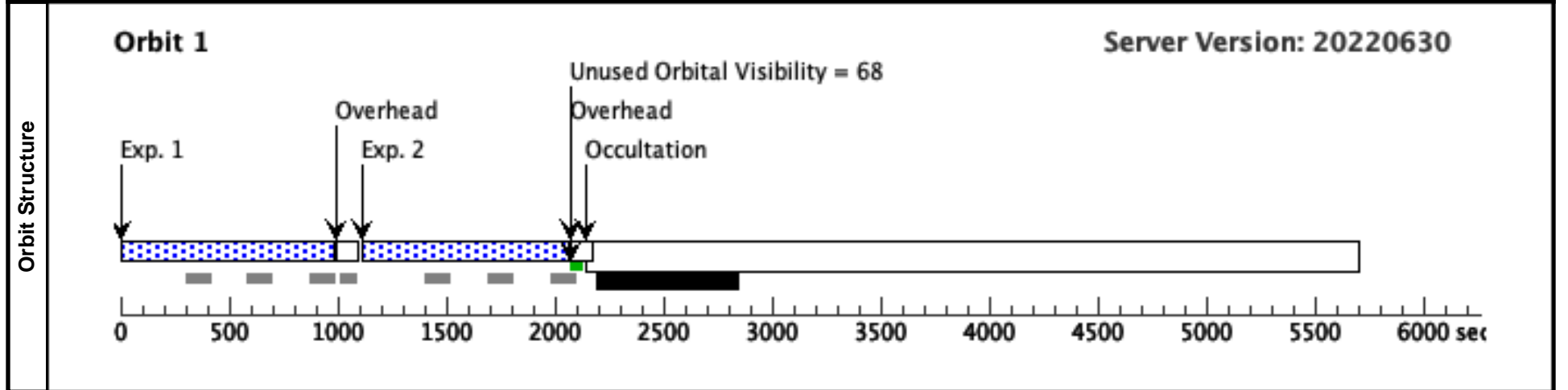
- Exp. 1:** A blue checkered bar starting at 0 seconds and ending at approximately 1000 seconds.
- Exp. 2:** A blue checkered bar starting at approximately 1000 seconds and ending at approximately 2100 seconds.
- Overhead:** Indicated by arrows pointing to the gaps between the exposure bars.
- Occultation:** A black bar starting at approximately 2100 seconds and ending at approximately 2800 seconds. A green square is located at the beginning of this period.
- Unused Orbital Visibility:** A large white bar extending from approximately 2800 seconds to 5700 seconds.

The x-axis is labeled from 0 to 6000 seconds in increments of 500.

Visit	Proposal 16786, 16816_1C_2 (4Q), completed										
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W					1173 Secs (1173 Secs)	[?]
2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W					1173 Secs (1173 Secs)	[?]	



Visit	Proposal 16786, 16816_2C_1 (4R), scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W					952 Secs (952 Secs)	[?]
2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W					952 Secs (952 Secs)	[?]	



Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs) [==>]
	2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs) [==>]	[?]

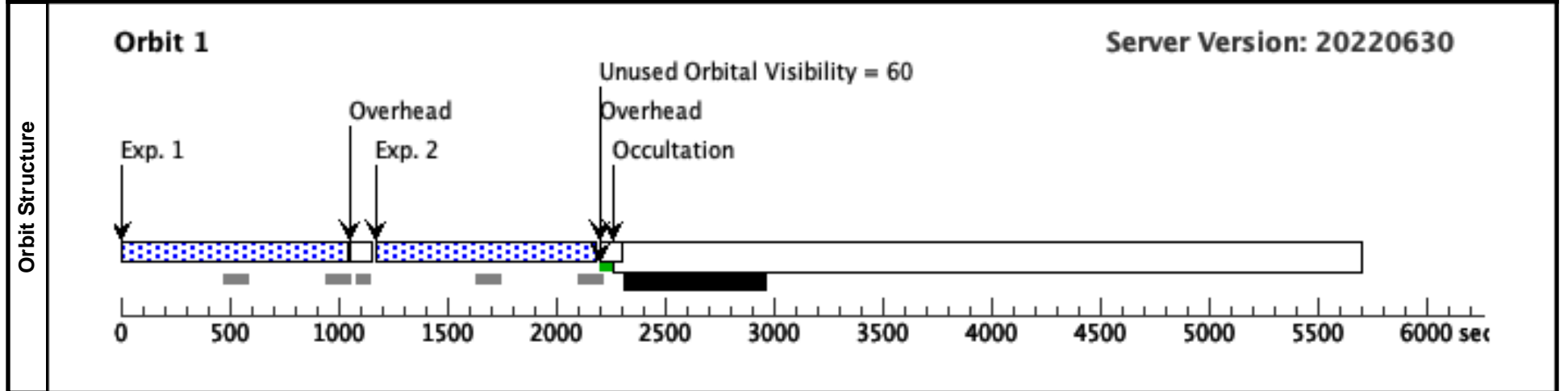
Orbit 1 **Server Version: 20220630**

The diagram illustrates the orbit structure over a 6000-second period. Key features include:

- Exp. 1:** A blue checkered bar starting at 0 seconds and ending at approximately 1173 seconds.
- Overhead:** A small white bar immediately following the end of Exp. 1.
- Exp. 2:** A second blue checkered bar starting after the first overhead and ending at approximately 2346 seconds.
- Overhead:** A second small white bar immediately following the end of Exp. 2.
- Occultation:** A black bar starting at approximately 2500 seconds and ending at approximately 3300 seconds.
- Unused Orbital Visibility = 60:** A long white bar extending from approximately 3300 seconds to the end of the orbit at 6000 seconds.
- Green Square:** A small green square is located at the end of the second exposure, around 2346 seconds.

The x-axis is labeled from 0 to 6000 seconds in increments of 500.

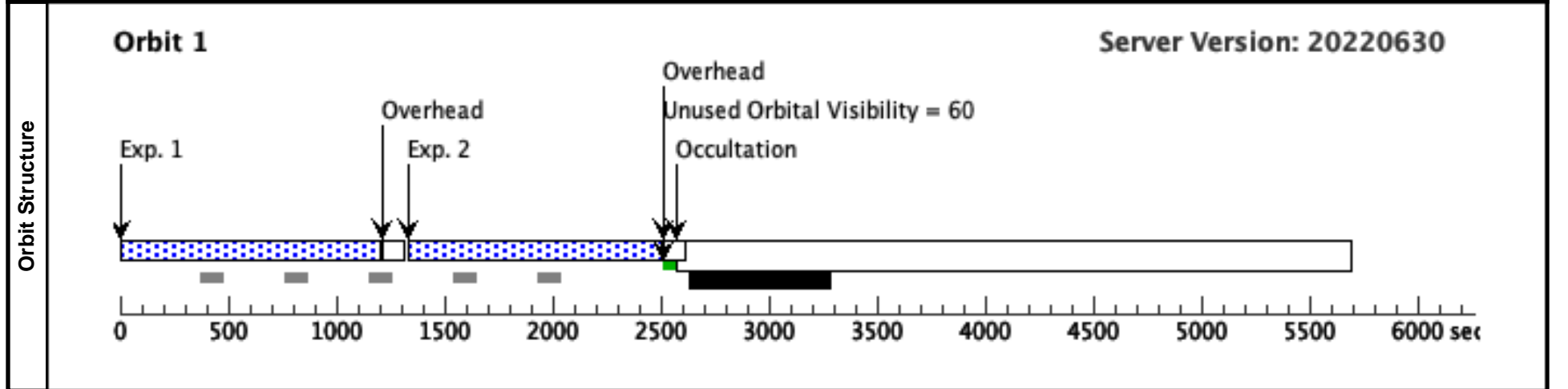
Visit	Proposal 16786, 16816_3C_1 (4T), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W					1014 Secs (1014 Secs)	
										[==>]	[?]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W					1015 Secs (1015 Secs)	
									[==>]	[?]	



Visit	Proposal 16786, 16816_3C_2 (4U), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs)		
								[==>]	[?]		
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p style="text-align: center;">Unused Orbital Visibility = 60</p> <p style="text-align: center;">0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>										
	<p>Labels in diagram: Exp. 1, Overhead, Exp. 2, Overhead, Occultation, Unused Orbital Visibility = 60</p>										

Visit	Proposal 16786, 16811_1S_1 (4V), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)																																																		
Exposures	<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F814W Exp osure 1</td> <td>ANY</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F814W</td> <td></td> <td></td> <td></td> <td>1032 Secs (1032 Secs)</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>[==>]</td> <td>[?]</td> </tr> <tr> <td>2</td> <td>F814W Exp osure 2</td> <td>ANY</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F814W</td> <td></td> <td></td> <td></td> <td>1033 Secs (1033 Secs)</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>[==>]</td> <td>[?]</td> </tr> </tbody> </table>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1032 Secs (1032 Secs)										[==>]	[?]	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1033 Secs (1033 Secs)										[==>]	[?]
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																										
1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1032 Secs (1032 Secs)																																											
								[==>]	[?]																																										
2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1033 Secs (1033 Secs)																																											
								[==>]	[?]																																										
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>The diagram illustrates the orbit structure for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 6000. Key events are marked: Exp. 1 (blue checkered bar) starts at 0 and ends at approximately 1032 seconds; Exp. 2 (blue checkered bar) starts at approximately 1032 seconds and ends at approximately 2065 seconds. Overhead periods (white bars) are shown between the exposures. An occultation period (black bar) occurs from approximately 2300 to 3000 seconds. The total orbital duration is approximately 5700 seconds, with 60 seconds of unused orbital visibility. The server version is 20220630.</p>																																																		

Visit	Proposal 16786, 16811_1S_2 (4W), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W					1173 Secs (1173 Secs)	[?]
2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W					1173 Secs (1173 Secs)	[?]	



Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1015 Secs (1015 Secs) [==>]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1017 Secs (1017 Secs) [==>]	[?]

Orbit 1 **Server Version: 20220630**

Unused Orbital Visibility = 60

Overhead

Exp. 1

Exp. 2

Occultation

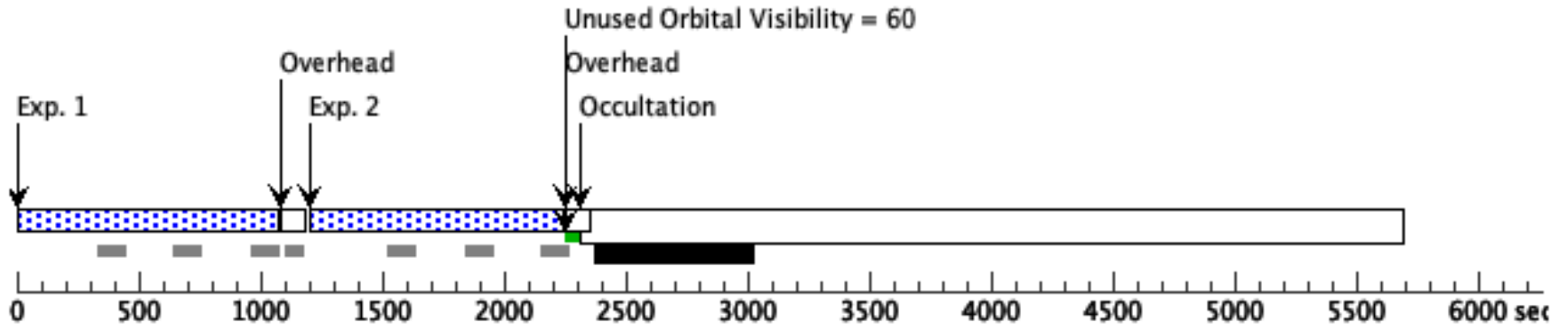
0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec

Visit	Proposal 16786, 16811_2C_2 (4Y), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)																																								
Exposures	<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F475W Exp osure 2</td> <td>ANY</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F475W</td> <td>FLASH=20</td> <td></td> <td></td> <td>5 Secs (5 Secs) [==>]</td> <td>[?]</td> </tr> <tr> <td>2</td> <td>F475W Exp osure 1</td> <td>ANY</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F475W</td> <td></td> <td></td> <td></td> <td>1538 Secs (1538 Secs) [==>]</td> <td>[?]</td> </tr> <tr> <td>3</td> <td>F475W Exp osure 2</td> <td>ANY</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F475W</td> <td>FLASH=9</td> <td></td> <td></td> <td>660 Secs (660 Secs) [==>]</td> <td>[?]</td> </tr> </tbody> </table>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			5 Secs (5 Secs) [==>]	[?]	2	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1538 Secs (1538 Secs) [==>]	[?]	3	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=9			660 Secs (660 Secs) [==>]	[?]
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																
1	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			5 Secs (5 Secs) [==>]	[?]																																
2	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1538 Secs (1538 Secs) [==>]	[?]																																
3	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=9			660 Secs (660 Secs) [==>]	[?]																																
Orbit Structure	<div style="text-align: right;">Server Version: 20220630</div> <p>The diagram illustrates the orbit structure over a 6000-second period. Key features include:</p> <ul style="list-style-type: none"> Exp. 1: Occurs at the beginning of the orbit. Exp. 2: Occurs shortly after Exp. 1. Exp. 3: Occurs around the 1800-second mark. Overhead: Periods between exposures. Occultation: A period where the target is obscured, starting around 2500 seconds. Unused Orbital Visibility = 60: A period of 60 seconds of unused visibility following the occultation. 																																								

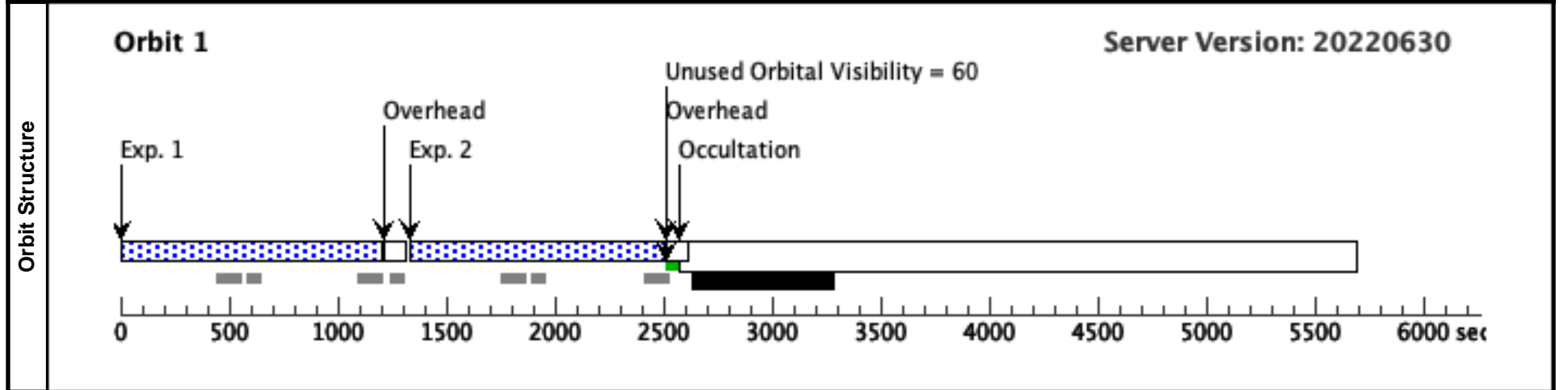
Visit	Proposal 16786, 16811_3C_1 (4Z), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1042 Secs (1042 Secs)	
									[==>]	[?]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1044 Secs (1044 Secs)	
									[==>]	[?]

Orbit 1

Server Version: 20220630

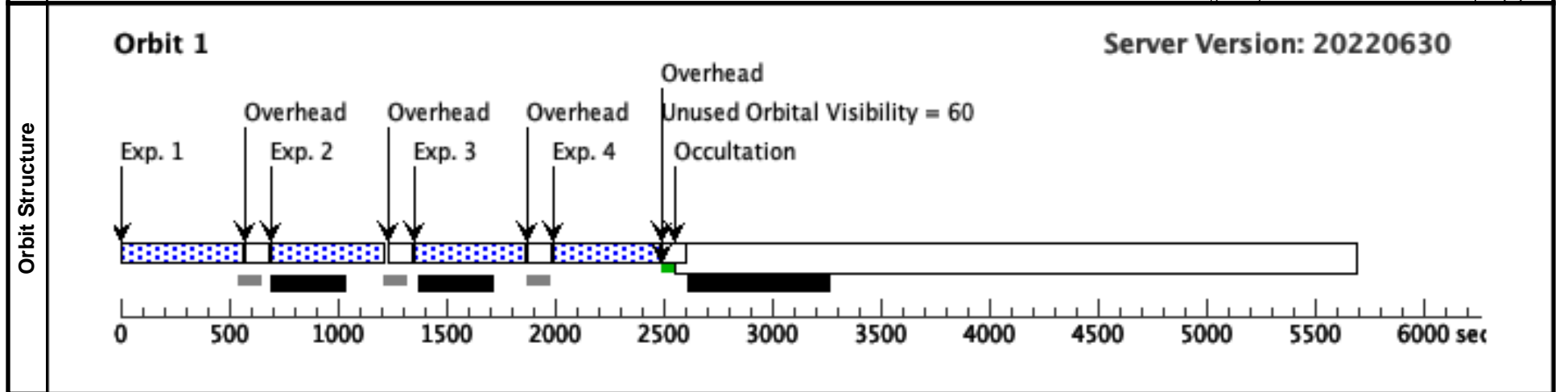


Visit	Proposal 16786, 16811_3C_2 (5A), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W					1173 Secs (1173 Secs)	[?]
2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W					1173 Secs (1173 Secs)	[?]	



Visit	Proposal 16786, 16812_1C_1 (5B), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=18			1009 Secs (1009 Secs)		
									[==>]	[?]	
2		F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=18			1009 Secs (1009 Secs)		
									[==>]	[?]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>The diagram illustrates the timing of observations within a single orbit. The x-axis represents time in seconds, ranging from 0 to 6000. Key features include:</p> <ul style="list-style-type: none"> Exp. 1: A blue checkered bar starting at 0 seconds and ending at approximately 1000 seconds. Overhead: A period between the end of Exp. 1 and the start of Exp. 2. Exp. 2: A blue checkered bar starting at approximately 1100 seconds and ending at approximately 2200 seconds. Overhead: A period between the end of Exp. 2 and the start of the occultation. Occultation: A solid black bar starting at approximately 2200 seconds and ending at approximately 3000 seconds. Unused Orbital Visibility = 60: A solid grey bar starting at approximately 3000 seconds and ending at approximately 3060 seconds. 										

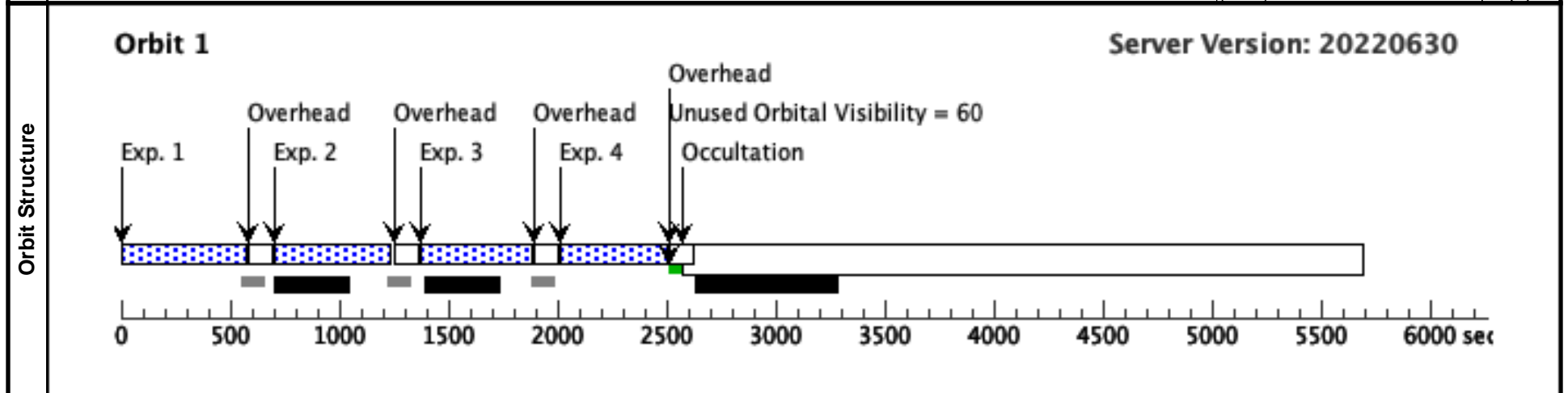
Visit	Proposal 16786, 16812_1C_2 (5C), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=10			526 Secs (526 Secs)	
									[==>]	[?]
	2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=10			525 Secs (525 Secs)	
									[==>]	[?]
	3	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=9			488 Secs (488 Secs)	
									[==>]	[?]
	4	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=9			489 Secs (489 Secs)	
									[==>]	[?]



Visit	Proposal 16786, 16812_2C_1 (5D), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=18			1009 Secs (1009 Secs)		
									[==>]	[?]	
2		F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=18			1009 Secs (1009 Secs)		
									[==>]	[?]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p style="text-align: center;">Unused Orbital Visibility = 60</p> <p style="text-align: center;">Exp. 1 Overhead Exp. 2 Overhead Occultation Overhead</p> <p style="text-align: center;">0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>										

Visit	Proposal 16786, 16812_2C_2 (5E), completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=10	536 Secs (536 Secs)			
[==>]							[?]			
2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=10	535 Secs (535 Secs)				
						[==>]	[?]			
3	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=9	488 Secs (488 Secs)				
						[==>]	[?]			
4	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=9	489 Secs (489 Secs)				
						[==>]	[?]			



Visit	Proposal 16786, 16822_1C_1 (5F), completed Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				958 Secs (958 Secs)		
									[==>]		[?]
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				957 Secs (957 Secs)		
									[==>]		[?]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>The diagram illustrates the timing of observations within a single orbit. The x-axis represents time in seconds, ranging from 0 to 6000. Key events are marked: Exp. 1 (blue checkered bar), Overhead (white bar), Exp. 2 (blue checkered bar), Overhead (white bar), Occultation (black bar), and a large period of Unused Orbital Visibility (white bar) of 60 seconds. The total duration of the orbit is approximately 5700 seconds.</p>										
	<p>Unused Orbital Visibility = 60</p>										

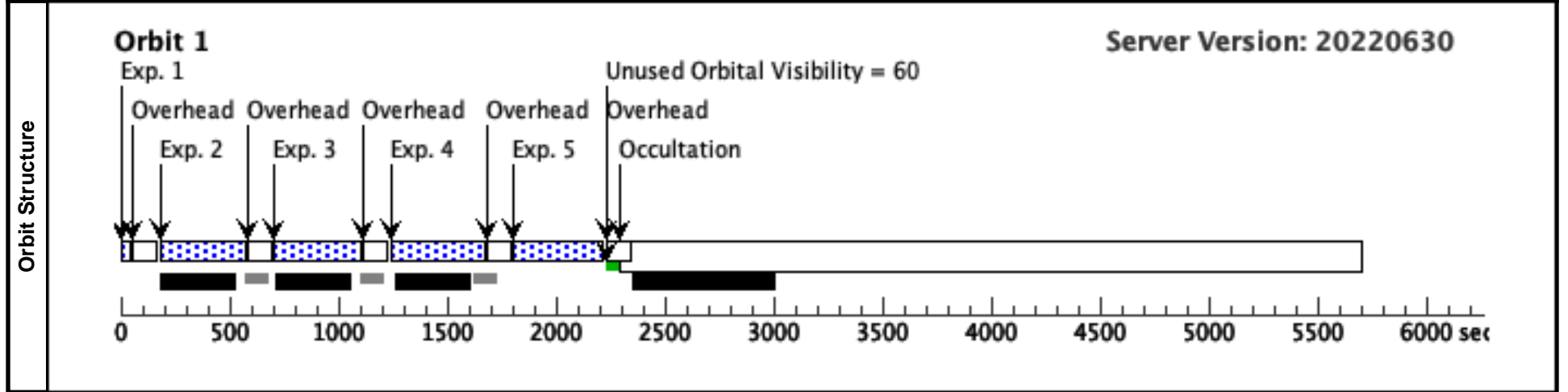
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1101 Secs (1101 Secs) [==>]
	2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1100 Secs (1100 Secs) [==>]	[?]

Orbit 1 **Server Version: 20220630**

The diagram illustrates the orbital structure for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 6000. Key events are marked with arrows: 'Exp. 1' starts at approximately 100s and ends at 1101s; 'Exp. 2' starts at approximately 1100s and ends at 2200s. 'Overhead' periods are shown between the exposures. An 'Occultation' period is indicated by a black bar from approximately 2400s to 3100s. A green square marks the end of the occultation at approximately 2400s. A section of the orbit from approximately 2400s to 5700s is labeled 'Unused Orbital Visibility = 60'. The total duration of the orbit is approximately 5700 seconds.

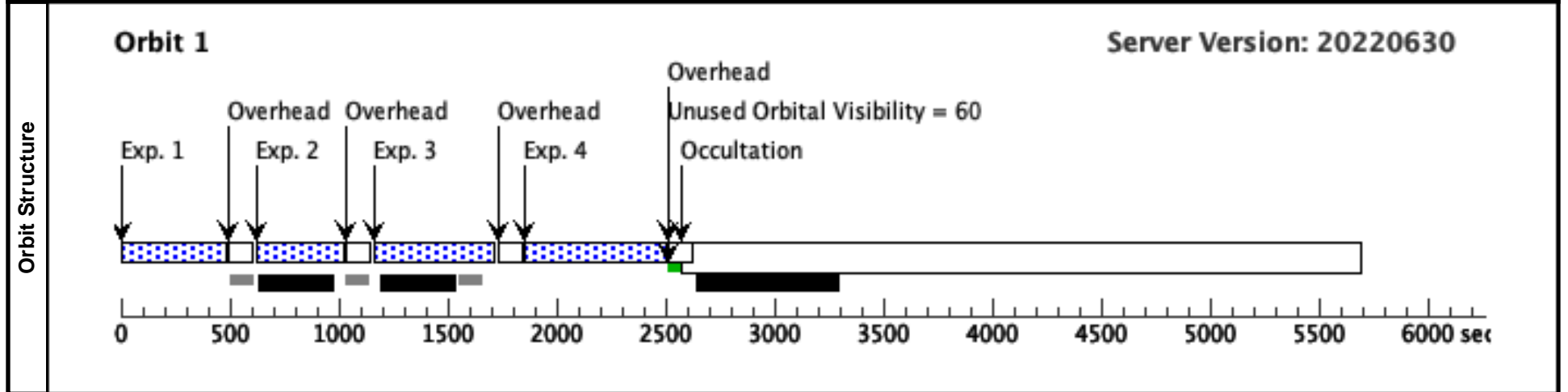
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	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			5 Secs (5 Secs)	
									[==>]	[?]
	2	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			390 Secs (390 Secs)	
									[==>]	[?]
	3	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			400 Secs (400 Secs)	
								[==>]	[?]	
4	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=11			413 Secs (413 Secs)		
								[==>]	[?]	
5	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=11			413 Secs (413 Secs)		
								[==>]	[?]	



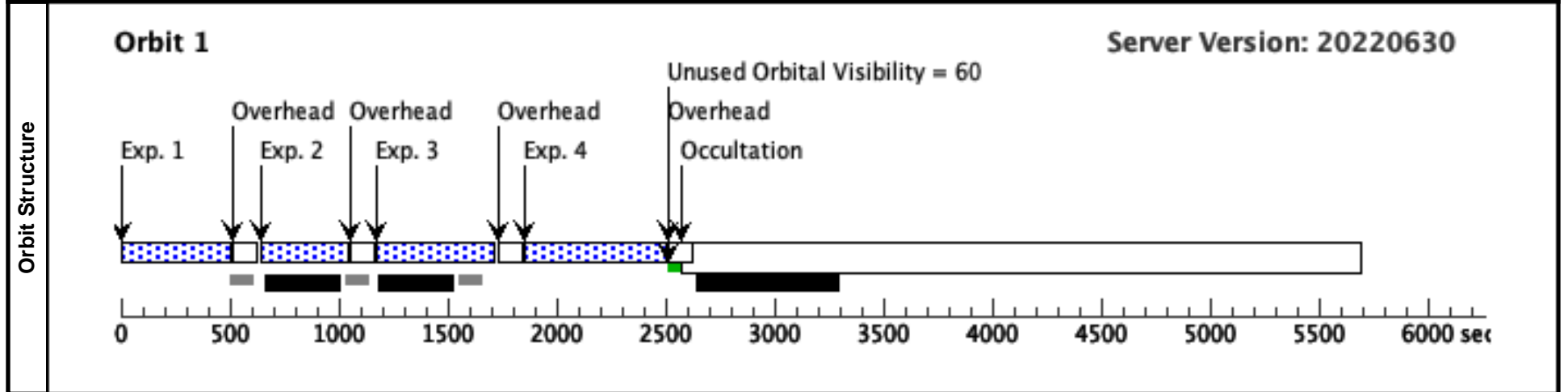
Visit	Proposal 16786, 16822_1S_2 (5I), completed Tue Jun 06 18:01:36 GMT 2023							
	Diagnostic Status: No Diagnostics							
	Scientific Instruments: WFC3/UVIS							
	Special Requirements: (none)							

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19	450 Secs (450 Secs)		[?]	
[==>]							[?]			
2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19	400 Secs (400 Secs)		[?]		
						[==>]	[?]			
3	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19	532 Secs (532 Secs)		[?]		
						[==>]	[?]			
4	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19	650 Secs (650 Secs)		[?]		
						[==>]	[?]			

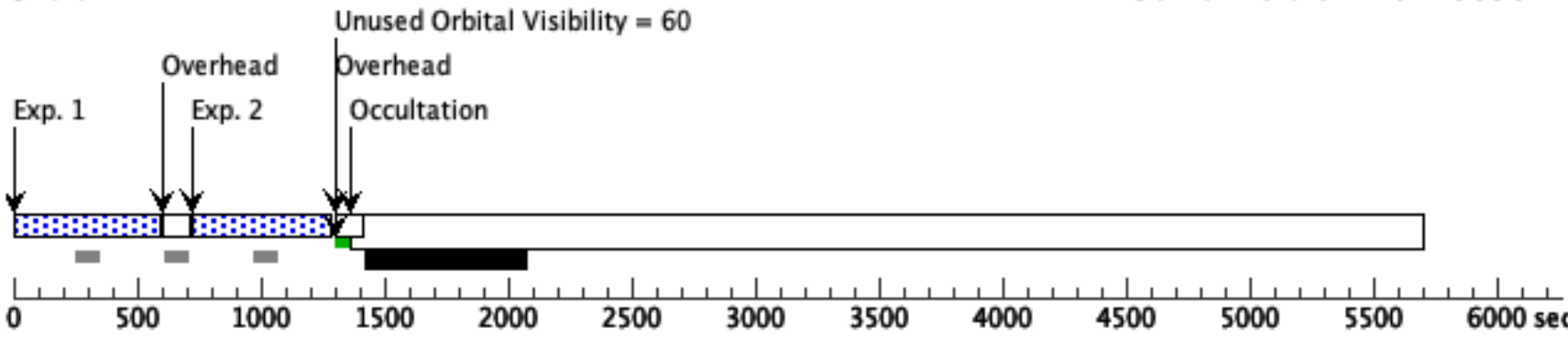


Visit	Proposal 16786, 16822_1S_3 (5J), completed Tue Jun 06 18:01:36 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

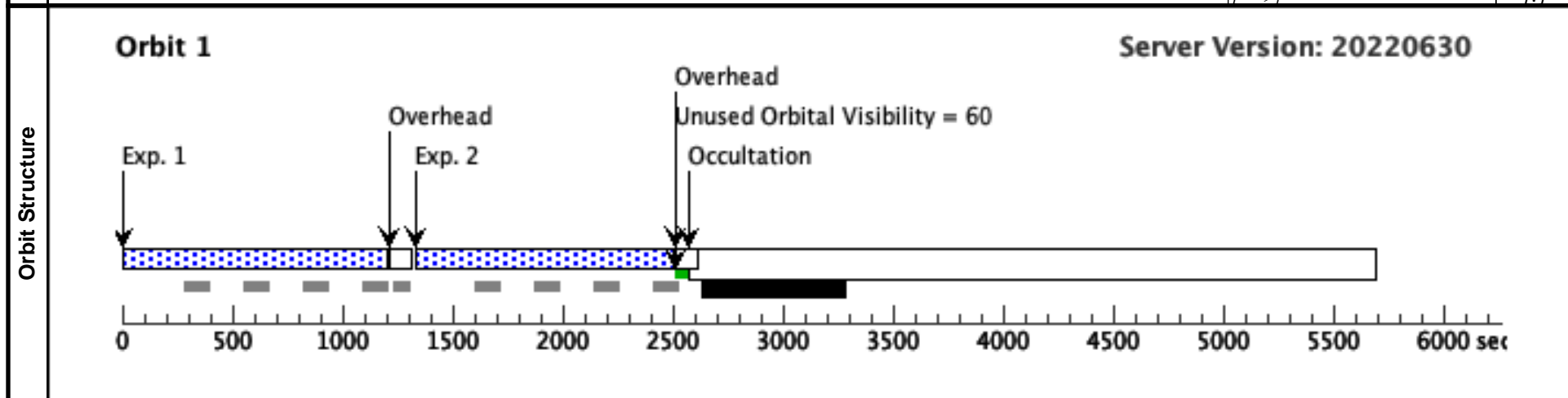
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F275W Exp osure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			470 Secs (470 Secs)
									[==>]	[?]
2		F225W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			380 Secs (380 Secs)	
									[==>]	[?]
	3	F225W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			540 Secs (540 Secs)	
									[==>]	[?]
	4	F225W Exp osure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			650 Secs (650 Secs)	
									[==>]	[?]



Visit	Proposal 16786, 16822_2C_1 (5K), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=8			562 Secs (562 Secs)	[?]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=8			561 Secs (561 Secs)	[?]

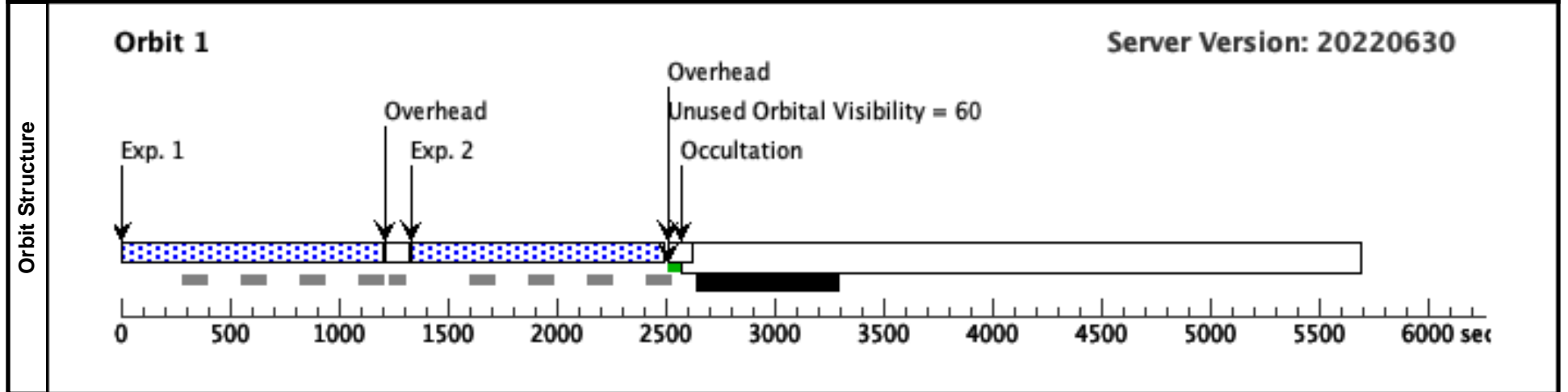
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div>  <p data-bbox="577 446 976 479">Unused Orbital Visibility = 60</p> <p data-bbox="220 544 325 576">Exp. 1</p> <p data-bbox="388 495 535 527">Overhead</p> <p data-bbox="430 544 535 576">Exp. 2</p> <p data-bbox="577 495 724 527">Overhead</p> <p data-bbox="577 544 766 576">Occultation</p> <p data-bbox="220 771 1921 803">0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>									
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Visit	Proposal 16786, 16822_2C_2 (5L), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W					1173 Secs (1173 Secs)	[?]
2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W					1173 Secs (1173 Secs)	[?]	



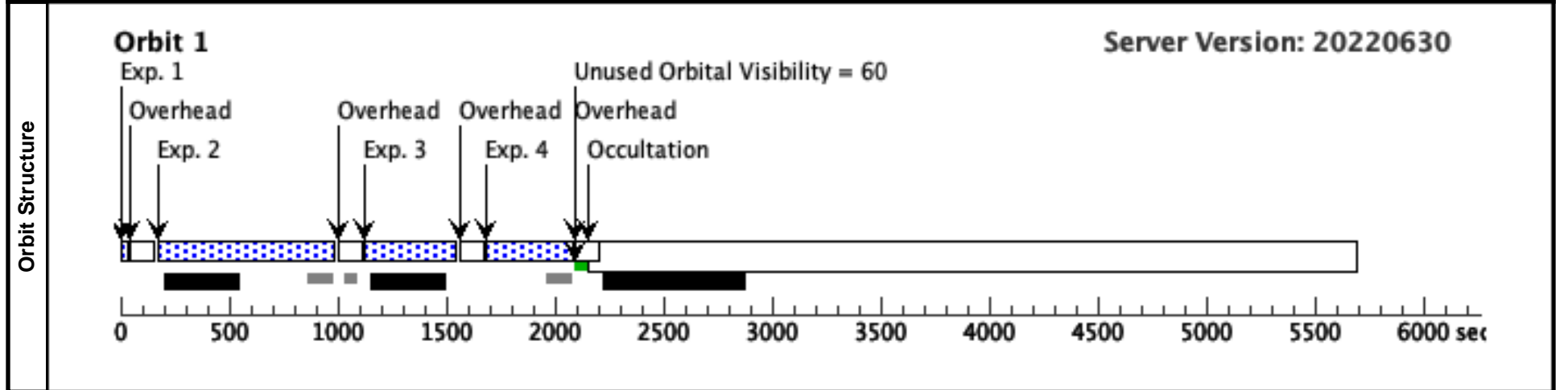
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	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F336W Exp osure 1	ANY		WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=18			1167 Secs (1167 Secs)
									[==>]	[?]
2	F336W Exp osure 2	ANY		WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=18			1167 Secs (1167 Secs)	
									[==>]	[?]



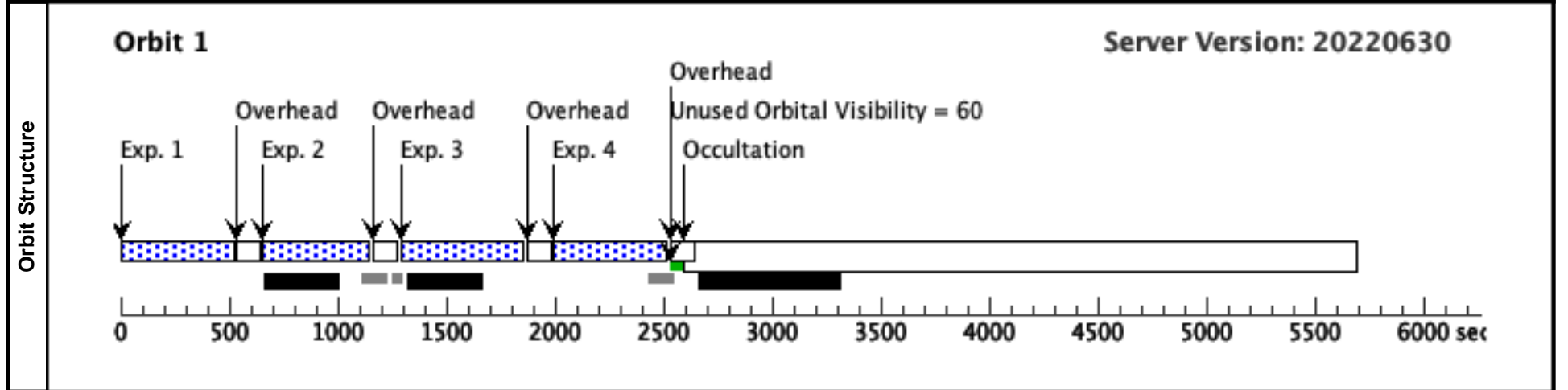
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	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			3 Secs (3 Secs)
									[==>]	[?]
	2	F275W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			790 Secs (790 Secs)	
									[==>]	[?]
	3	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12			401 Secs (401 Secs)	
									[==>]	[?]
	4	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12			402 Secs (402 Secs)	
									[==>]	[?]



Visit	Proposal 16786, 17295_1C_2 (5O), completed Tue Jun 06 18:01:36 GMT 2023									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=10			490 Secs (490 Secs)	[?]
	2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=10			496 Secs (496 Secs)	[?]
	3	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20			540 Secs (540 Secs)	[?]
	4	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20			526 Secs (526 Secs)	[?]



Visit	Proposal 16786, 17296_1C_1 (5P), scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1017 Secs (1017 Secs)	[?]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1018 Secs (1018 Secs)	[?]

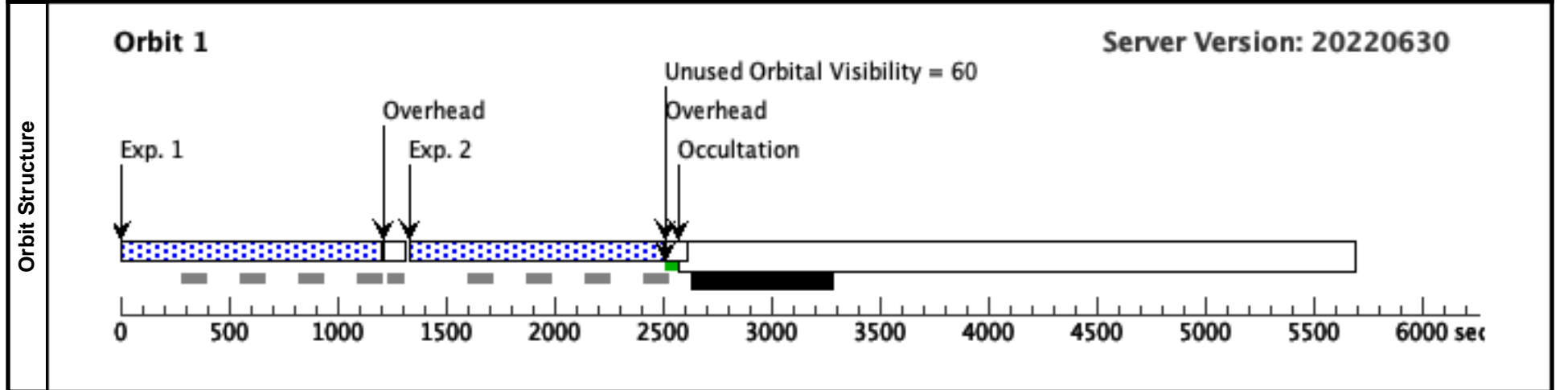
Orbit 1 **Server Version: 20220630**

The diagram illustrates the orbit structure over a 6000-second period. Key features include:

- Exp. 1:** A blue checkered bar starting at 0 seconds and ending at approximately 1017 seconds.
- Exp. 2:** A blue checkered bar starting at approximately 1018 seconds and ending at approximately 2036 seconds.
- Overhead:** Indicated by arrows pointing to gaps between the exposure bars.
- Occultation:** A solid black bar starting at approximately 2200 seconds and ending at approximately 3000 seconds.
- Unused Orbital Visibility = 60:** A green bar starting at approximately 2200 seconds and ending at approximately 2260 seconds.
- Unused Orbital Visibility = 60:** A white bar starting at approximately 5500 seconds and ending at approximately 5600 seconds.

The x-axis is labeled from 0 to 6000 seconds in increments of 500.

Visit	Proposal 16786, 17296_1C_2 (5Q), scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W					1173 Secs (1173 Secs)	[?]
2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W					1173 Secs (1173 Secs)	[?]	



Visit	Proposal 16786, 17296_1D_1 (5R), scheduling Tue Jun 06 18:01:36 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W					1017 Secs (1017 Secs)	
										[==>]	[?]
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W					1018 Secs (1018 Secs)	
									[==>]	[?]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20220630 </div> <p>The diagram illustrates the timeline of Orbit 1. The x-axis represents time in seconds, ranging from 0 to 6000. Key events are marked with arrows: Exp. 1 starts at approximately 100 seconds and ends at 1100 seconds. Exp. 2 starts at approximately 1100 seconds and ends at 1200 seconds. Overhead periods are shown as small gaps between exposures. An occultation period is indicated by a black bar starting at approximately 2200 seconds and ending at 3000 seconds. A green bar at the end of the orbit, starting at approximately 5500 seconds, represents the unused orbital visibility of 60 seconds.</p>										
	<p>Unused Orbital Visibility = 60</p> <p>Overhead</p> <p>Overhead</p> <p>Occultation</p> <p>Exp. 1</p> <p>Exp. 2</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>										

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs) [==>]
	2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs) [==>]	[?]

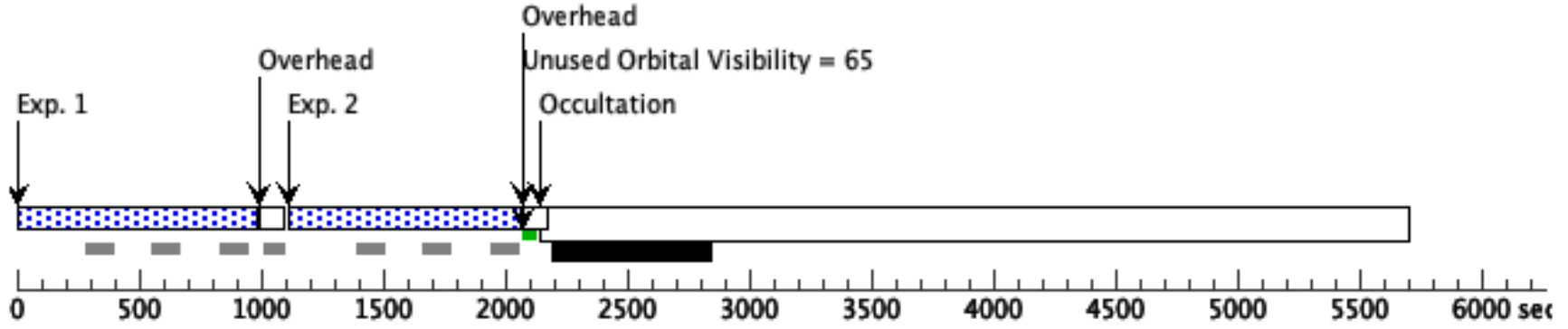
Orbit Structure	Orbit 1		Server Version: 20220630	
		<p>Diagram illustrating the orbit structure for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 6000. The orbit is divided into segments: Exp. 1 (blue checkered bar, 0 to ~1173s), Overhead (white bar, ~1173 to ~1290s), Exp. 2 (blue checkered bar, ~1290 to ~2463s), Overhead (white bar, ~2463 to ~2680s), Occultation (black bar, ~2680 to ~3300s), and a long white bar representing the remainder of the orbit up to ~5700s. Labels indicate 'Unused Orbital Visibility = 60' and 'Occultation'.</p>		

Visit	Proposal 16786, 16816_AC_1 (5T) Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				952 Secs (952 Secs)	
									[==>]	[?]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				952 Secs (952 Secs)	
									[==>]	[?]

Orbit 1

Server Version: 20220630

Orbit Structure



Visit	Proposal 16786, 16816_AC_2 (5U) Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs)	[?]
	2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1173 Secs (1173 Secs)	[?]

Orbit 1 **Server Version: 20220630**

The diagram illustrates the orbital structure for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 6000. Key features include:

- Exp. 1:** A blue checkered bar starting at 0 seconds and ending at approximately 1173 seconds.
- Overhead:** A small white bar immediately following the end of Exp. 1.
- Exp. 2:** A second blue checkered bar starting after the first overhead and ending at approximately 2346 seconds.
- Overhead:** A second small white bar immediately following the end of Exp. 2.
- Occultation:** A black bar starting at approximately 2500 seconds and ending at approximately 3300 seconds.
- Unused Orbital Visibility = 60:** A green bar starting at approximately 2500 seconds and ending at approximately 2560 seconds.
- Unused Orbital Visibility = 60:** A large white bar starting at approximately 2560 seconds and extending to the end of the orbit at 6000 seconds.