



# 15891 - Scylla: a pure-parallel, multi-headed attack on dust evolution and star formation in ULLYSES galaxies

Cycle: 27, Proposal Category: GO

(UV Initiative, Pure Parallel)

(Availability Mode: SUPPORTED)

## INVESTIGATORS

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## VISITS

Proposal 15891 (STScI Edit Number: 3, Created: Friday, July 16, 2021 at 10:01:41 AM 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>
01	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:41.0	yes
02	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:00:41.0	yes
03	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:42.0	yes
04	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:42.0	yes
05	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:43.0	yes
06	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:43.0	yes
07	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:43.0	yes
27	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:44.0	yes
28	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:44.0	yes
08	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:44.0	yes
09	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:45.0	yes
10	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:00:45.0	yes
11	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:45.0	yes
12	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:46.0	yes
13	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:00:47.0	yes
14	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:48.0	yes
15	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:00:48.0	yes
16	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:49.0	yes
17	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:00:49.0	yes
18	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:50.0	yes
19	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:51.0	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>
20	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:52.0	yes
21	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:00:52.0	yes
22	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:53.0	yes
23	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:54.0	yes
24	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:54.0	yes
25	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:55.0	yes
26	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:55.0	yes
29	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:55.0	yes
30	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:56.0	yes
31	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:57.0	yes
32	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:57.0	yes
33	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:57.0	yes
34	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:58.0	yes
35	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:58.0	yes
36	ANY	WFC3/UVIS	1	16-Jul-2021 11:00:59.0	yes
37	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:00:59.0	yes
38	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:01:00.0	yes
39	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:01.0	yes
40	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:01.0	yes
41	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:01:02.0	yes
42	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:02.0	yes
43	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:03.0	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>
44	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:03.0	yes
45	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:04.0	yes
46	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:04.0	yes
47	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:04.0	yes
48	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:05.0	yes
49	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:05.0	yes
50	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:05.0	yes
51	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:06.0	yes
52	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:06.0	yes
53	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:06.0	yes
54	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:07.0	yes
55	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:07.0	yes
56	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:08.0	yes
57	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:08.0	yes
58	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:08.0	yes
59	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:09.0	yes
60	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:09.0	yes
61	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:10.0	yes
62	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:10.0	yes
63	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:10.0	yes
64	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:11.0	yes
65	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:11.0	yes
66	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:11.0	yes
67	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:12.0	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>
68	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:01:12.0	yes
69	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:01:13.0	yes
70	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:14.0	yes
71	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:14.0	yes
72	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:15.0	yes
73	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:15.0	yes
74	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:16.0	yes
75	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:16.0	yes
76	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:16.0	yes
77	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:17.0	yes
78	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:17.0	yes
79	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:18.0	yes
80	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:18.0	yes
81	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:01:19.0	yes
82	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:20.0	yes
83	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:01:21.0	yes
84	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:21.0	yes
85	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:22.0	yes
86	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:22.0	yes
87	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:22.0	yes
88	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:23.0	yes
89	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:23.0	yes

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90	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:23.0	yes
91	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:24.0	yes
92	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:24.0	yes
93	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:25.0	yes
94	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:25.0	yes
95	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:25.0	yes
96	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:01:26.0	yes
97	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:26.0	yes
98	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:01:27.0	yes
99	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:28.0	yes
0A	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:28.0	yes
0B	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:01:29.0	yes
0C	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:29.0	yes
0D	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:30.0	yes
0E	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:30.0	yes
0F	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:30.0	yes
0G	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:31.0	yes
0H	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:31.0	yes
0I	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:01:31.0	yes
0J	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:32.0	yes
0K	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:33.0	yes
0L	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:33.0	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>
0M	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:01:34.0	yes
0N	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:35.0	yes
0O	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:36.0	yes
0P	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:36.0	yes
0Q	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:01:37.0	yes
0R	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:37.0	yes
0X	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:38.0	yes
0Y	ANY	WFC3/IR WFC3/UVIS	1	16-Jul-2021 11:01:38.0	yes
0Z	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:39.0	yes
0S	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:39.0	yes
0T	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:40.0	yes
0U	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:40.0	yes
0V	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:40.0	yes
0W	ANY	WFC3/UVIS	1	16-Jul-2021 11:01:41.0	yes

125 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**

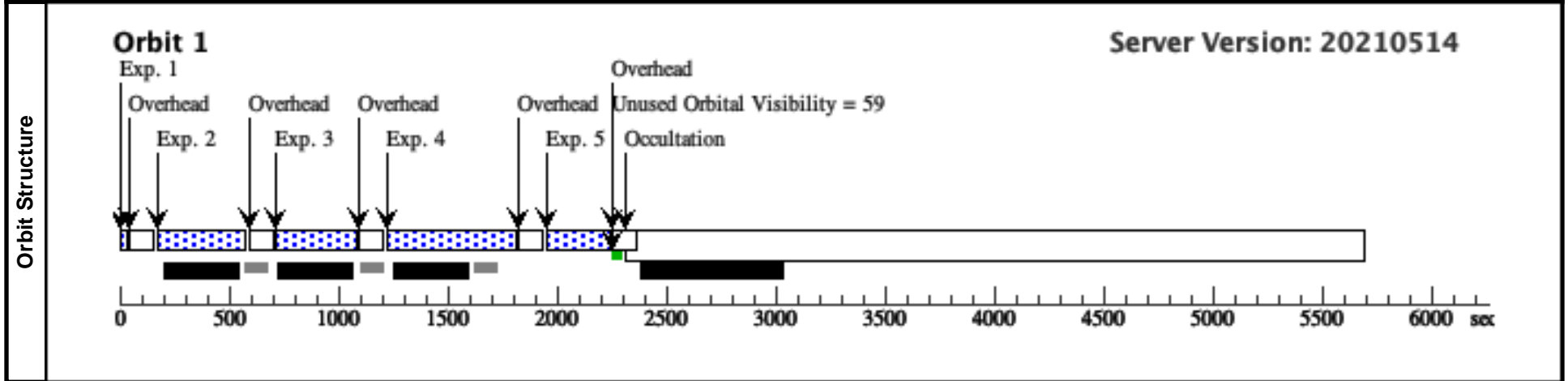
Scylla is a pure parallel imaging program for the Hubble Space Telescope (HST) Ultraviolet (UV) Legacy library of Young Stars as Essential Standards (ULLYSES). ULLYSES will target massive stars in the Large and Small Magellanic Clouds (LMC, SMC) and other low-metallicity local galaxies. Scylla (named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

<b>Visit</b>	<b>Proposal 15891, 16098_2S_1 (01), completed</b>	
	<b>Diagnostic Status: Warning</b>	
	Scientific Instruments: WFC3/UVIS	
	Special Requirements: (none)	

**Diagnosics**  
 (F475W Guard (01.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser  
 (F336W Exposure 1 (01.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser  
 (F336W Exposure 2 (01.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser  
 (F814W Exposure 1 (01.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser  
 (F275W Exposure 1 (01.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

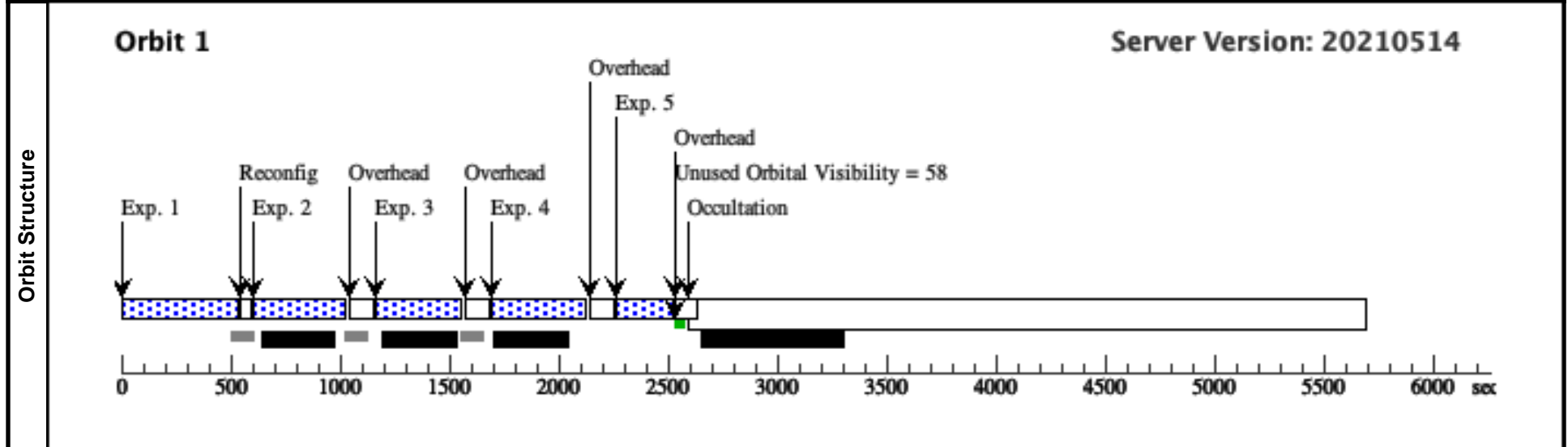
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			3 Secs (3 Secs) [==>]	[?]
2	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			380 Secs (380 Secs) [==>]	[?]
3	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			368 Secs (368 Secs) [==>]	[?]
4	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=8			572 Secs (572 Secs) [==>]	[?]
5	F275W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20			268 Secs (268 Secs) [==>]	[?]



<b>Visit</b>	<b>Proposal 15891, 16098_2S_2 (02), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: (none)
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<b>Diagnostics</b>	(F275W Exposure 2 (02.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F475W Exposure 1 (02.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F475W Exposure 2 (02.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F814W Exposure 2 (02.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

#	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=15; SAMP-SEQ=STEP5 0			499.234285 Secs (499.234 Secs) [==>]	[?]
2	F275W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20			390 Secs (390 Secs) [==>]	[?]
3	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=13			368 Secs (368 Secs) [==>]	[?]
4	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=11			435 Secs (435 Secs) [==>]	[?]
5	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=14			243 Secs (243 Secs) [==>]	[?]



<b>Visit</b>	Proposal 15891, 16099_2S_1 (03), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(F814W Guard (03.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 1 (03.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F814W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=20			5 Secs (5 Secs)	
									[==>]	[?]
	2	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1201 Secs (1201 Secs)	
								[==>]	[?]	
	3	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=5			690 Secs (690 Secs)	
								[==>]	[?]	
<b>Orbit Structure</b>	<p><b>Orbit 1</b> <span style="float: right;"><b>Server Version: 20210514</b></span></p> <p>Unused Orbital Visibility = 59</p> <p>The diagram illustrates the timing of three exposures (Exp. 1, Exp. 2, and Exp. 3) within a 6000-second orbit. Each exposure is preceded by an overhead period. Exp. 1 occurs at the beginning of the orbit (0-5s). Exp. 2 occurs later, with a long gap between its start and end. Exp. 3 occurs around 1500s. Occultation periods are shown as thick black bars, and a green bar is present at approximately 2300s. The total unused orbital visibility is 59 seconds.</p>									
	<p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>									

<b>Visit</b>	Proposal 15891, 16099_2S_2 (04), completed <span style="float: right;">Fri Jul 16 15:01:42 GMT 2021</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Diagnostics</b> (F475W Guard (04.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 2 (04.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			3 Secs (3 Secs)	
									[=>]	[?]
	2	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1617 Secs (1617 Secs)	
								[=>]	[?]	
3	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=5			673 Secs (673 Secs)		
								[=>]	[?]	
<b>Orbit Structure</b>	<p style="text-align: right;"><b>Server Version: 20210514</b></p> <p>The diagram illustrates the orbit structure over a 6000-second period. Key features include:                 <ul style="list-style-type: none"> <li><b>Exp. 1:</b> A very short exposure from 0 to 3 seconds.</li> <li><b>Exp. 2:</b> A long exposure from 3 to 1617 seconds, represented by a blue and white checkered pattern.</li> <li><b>Exp. 3:</b> An exposure from 1617 to 2390 seconds, also with a checkered pattern.</li> <li><b>Overhead:</b> Periods of non-exposure time between and after exposures.</li> <li><b>Occultation:</b> A period where the target is obscured, shown as a black bar.</li> <li><b>Unused Orbital Visibility = 59:</b> A period at the end of the orbit where the target is visible but not used for observations.</li> <li><b>Green Bar:</b> A small green bar at approximately 2600 seconds, likely representing a specific event or data point.</li> </ul> </p>									

<b>Visit</b>	Proposal 15891, 16099_2T_1 (05), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(F475W Guard (05.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 1 (05.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			3 Secs (3 Secs)	
									[=>]	[?]
	2	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1247 Secs (1247 Secs)	
								[=>]	[?]	
	3	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=5			672 Secs (672 Secs)	
									[=>]	[?]
<b>Orbit Structure</b>	<p><b>Orbit 1</b> <span style="float: right;"><b>Server Version: 20210514</b></span></p> <p>Unused Orbital Visibility = 59</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>									
	<p>Exp. 1, Exp. 2, Exp. 3, Overhead, Occultation</p>									

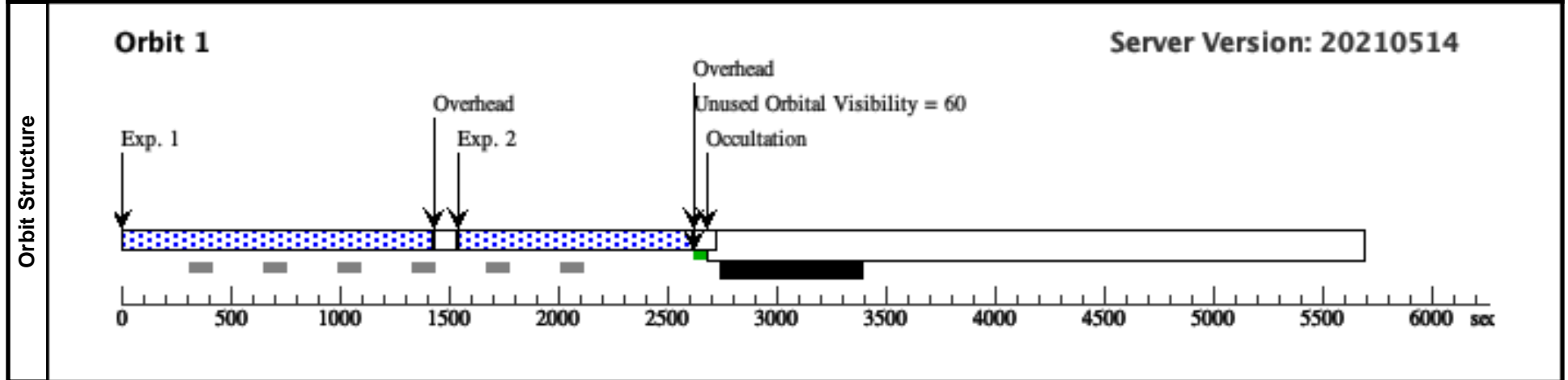
<b>Visit</b>	Proposal 15891, 16099_2T_2 (06), completed <span style="float: right;">Fri Jul 16 15:01:42 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	
1		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W					1463 Secs (1463 Secs)	
										[==>]	[?]
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W					972 Secs (972 Secs)	
									[==>]	[?]	
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0s and ending at approximately 1463s.</li> <li><b>Overhead:</b> A small white bar immediately following the end of Exp. 1.</li> <li><b>Exp. 2:</b> A blue checkered bar starting after the first overhead and ending at approximately 2435s.</li> <li><b>Overhead:</b> A second small white bar immediately following the end of Exp. 2.</li> <li><b>Occultation:</b> A solid black bar starting at approximately 2600s and ending at approximately 3400s.</li> <li><b>Unused Orbital Visibility:</b> A green bar starting at the end of the second overhead (around 2650s) and extending to the end of the orbit at 6000s.</li> </ul>                 The total unused orbital visibility is noted as 60 seconds.             </p>										

<b>Visit</b>	Proposal 15891, 16099_3S_1 (07), completed <span style="float: right;">Fri Jul 16 15:01:42 GMT 2021</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Diagnostics</b> (F814W Exposure 1 (07.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1200 Secs (1200 Secs)	
									[==>]	[?]
	2	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=1			864 Secs (864 Secs)	
									[==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>The diagram shows a horizontal timeline from 0 to 6000 seconds. Two exposures are shown as blue checkered rectangles: 'Exp. 1' from 0 to 1200s and 'Exp. 2' from 1200 to 2304s. Small white rectangles labeled 'Overhead' are placed between the exposures and before the occultation. A black rectangle labeled 'Occultation' starts at 2304s and ends at 3000s. A green vertical line is at 2304s. A bracket above the timeline from 2304s to 6000s is labeled 'Unused Orbital Visibility = 60'.</p>									
	<p>Unused Orbital Visibility = 60</p>									

<b>Visit</b>	Proposal 15891, 16099_3S_2 (27), completed <span style="float: right;">Fri Jul 16 15:01:42 GMT 2021</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Diagnostics</b> (F336W Exposure 1 (27.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (27.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=17			1213 Secs (1213 Secs)	
									[==>]	[?]
	2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=17			1233 Secs (1233 Secs)	
									[==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>The diagram shows a horizontal timeline from 0 to 6000 seconds. Two exposures are shown as blue checkered bars: Exp. 1 from approximately 0 to 1213 seconds, and Exp. 2 from approximately 1213 to 2446 seconds. Small grey bars represent overheads between exposures. A black bar from approximately 2600 to 3400 seconds represents an occultation. A green bar at the end of the orbit indicates the unused orbital visibility of 59 seconds.</p>									
	<p>Unused Orbital Visibility = 59</p> <p>Labels: Exp. 1, Overhead, Exp. 2, Overhead, Occultation</p> <p>X-axis: 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, 6000 sec</p>									

<b>Visit</b>	Proposal 15891, 16099_3S_3 (28), completed <span style="float: right;">Fri Jul 16 15:01:42 GMT 2021</span>									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									

<b>Exposures</b>	#	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				1387 Secs (1387 Secs)
									[==>]	[?]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1048 Secs (1048 Secs)	
									[==>]	[?]



<b>Visit</b>	Proposal 15891, 16099_5S_1 (08), completed <span style="float: right;">Fri Jul 16 15:01:42 GMT 2021</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)
	(F814W Exposure 1 (08.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

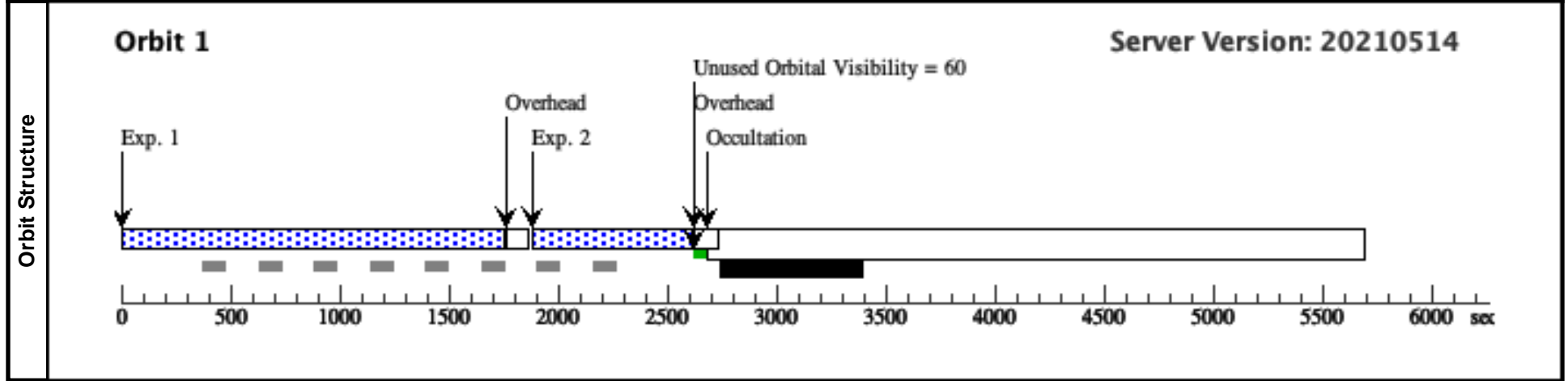
<b>Exposures</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F475W Exp osure 1</td> <td>ANY</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F475W</td> <td></td> <td></td> <td></td> <td>1330 Secs (1330 Secs)</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>[==&gt;]</td> <td>[?]</td> </tr> <tr> <td>2</td> <td>F814W Exp osure 1</td> <td>ANY</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F814W</td> <td>FLASH=4</td> <td></td> <td></td> <td>734 Secs (734 Secs)</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>[==&gt;]</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 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1330 Secs (1330 Secs)										[==>]	[?]	2	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=4			734 Secs (734 Secs)										[==>]	[?]
	#	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				1330 Secs (1330 Secs)																																											
								[==>]	[?]																																										
2	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=4			734 Secs (734 Secs)																																											
								[==>]	[?]																																										

<b>Orbit Structure</b>	<p><b>Orbit 1</b> <span style="float: right;"><b>Server Version: 20210514</b></span></p> <p>The diagram shows a horizontal timeline from 0 to 6000 seconds. Key events are marked with arrows: 'Exp. 1' (blue checkered bar, 0-1330s), 'Overhead' (white bar, 1330-1400s), 'Exp. 2' (blue checkered bar, 1400-2134s), 'Overhead' (white bar, 2134-2200s), 'Occultation' (black bar, 2200-3000s), and 'Unused Orbital Visibility = 60' (white bar, 3000-5600s). A green bar is visible at the start of the occultation period.</p>
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<b>Visit</b>	Proposal 15891, 16099_5S_2 (09), completed	Fri Jul 16 15:01:42 GMT 2021
	<b>Diagnostic Status: Warning</b>	
	Scientific Instruments: WFC3/UVIS Special Requirements: (none)	

**Diagnosics** (F814W Exposure 2 (09.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

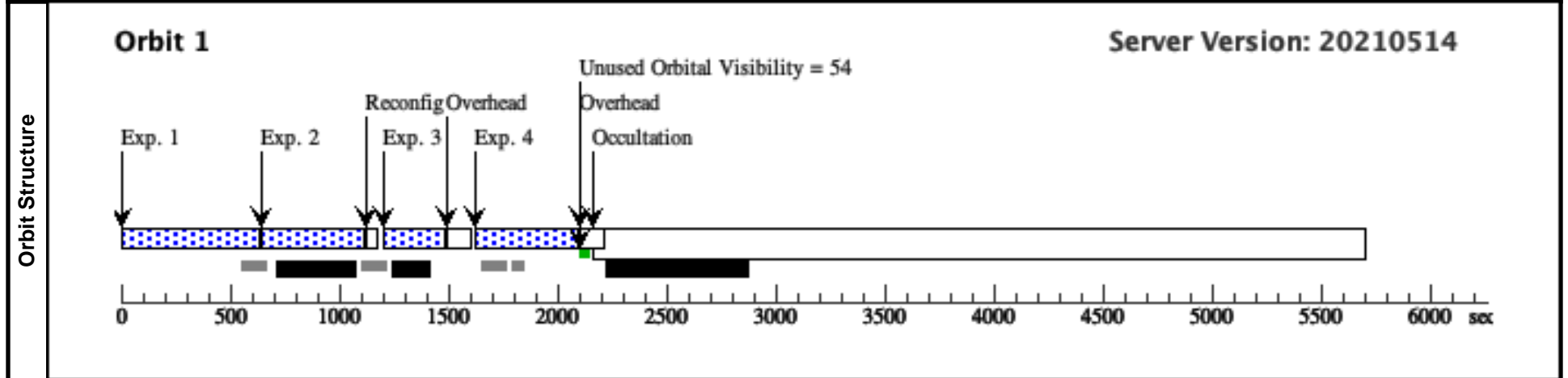
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1720 Secs (1720 Secs)	
								[==>]	[?]
2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=5			715 Secs (715 Secs)	
								[==>]	[?]



<b>Visit</b>	<p>Proposal 15891, 16103_1C_1 (10), completed</p> <p><b>Diagnostic Status: Warning</b></p> <p>Scientific Instruments: WFC3/IR, WFC3/UVIS</p> <p>Special Requirements: (none)</p>
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<b>Diagnostics</b>	<p>(F814W Exposure 1 (10.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W Exposure 2 (10.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p>
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#	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=STEP200			599.231134 Secs (599.231 Secs) [==>]	[?]
2	F110W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP50			449.233834 Secs (449.234 Secs) [==>]	[?]
3	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=15			250 Secs (250 Secs) [==>]	[?]
4	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=10			472 Secs (472 Secs) [==>]	[?]



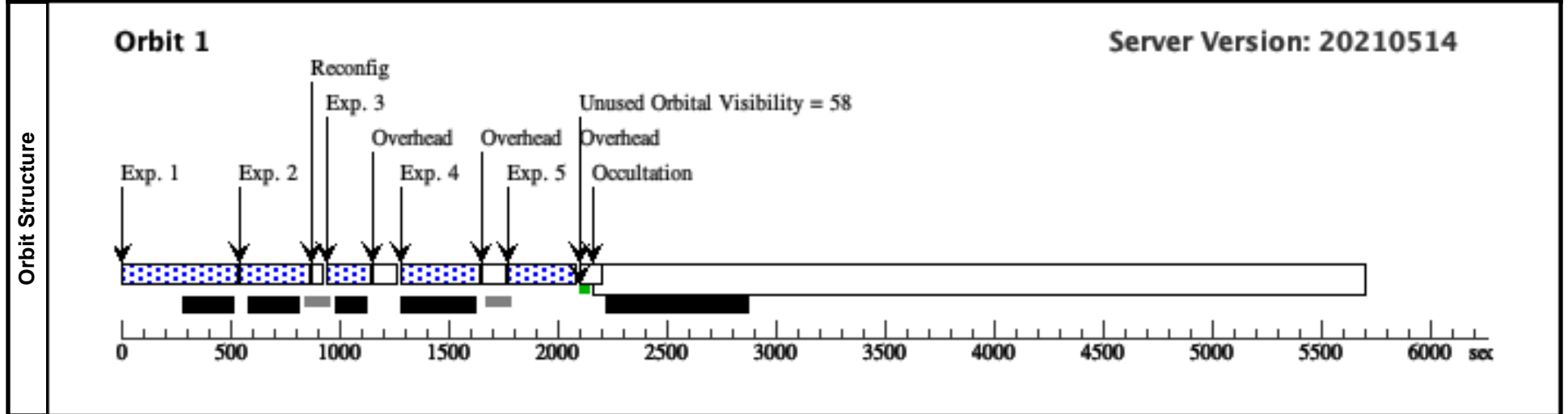
<b>Visit</b>	Proposal 15891, 16103_1C_2 (11), completed <span style="float: right;">Fri Jul 16 15:01:42 GMT 2021</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Diagnostics</b> (F336W Exposure 1 (11.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F275W Exposure 1 (11.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=17			1213 Secs (1213 Secs)	
									[==>]	[?]
	2	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=18			1210 Secs (1210 Secs)	
									[==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>The diagram shows a horizontal timeline from 0 to 6000 seconds. Two exposures are shown as blue checkered bars: Exp. 1 from approximately 0 to 1213 seconds, and Exp. 2 from approximately 1213 to 2423 seconds. Small grey bars above the timeline represent overheads. A black bar from approximately 2600 to 3400 seconds represents an occultation. A green bar at the end of the exposure sequence indicates the end of the observation. The text 'Unused Orbital Visibility = 59' is shown above the occultation period.</p>									
	<p>Unused Orbital Visibility = 59</p>									

<b>Visit</b>	Proposal 15891, 16103_1C_3 (12), completed <span style="float: right;">Fri Jul 16 15:01:42 GMT 2021</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Diagnostics</b> (F475W Guard (12.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F475W Exposure 1 (12.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F275W Exposure 2 (12.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (12.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F475W Exposure 2 (12.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	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=7			700 Secs (700 Secs) [==>]	[?]
	3	F275W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20			400 Secs (400 Secs) [==>]	[?]
	4	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			514 Secs (514 Secs) [==>]	[?]
	5	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=14			342 Secs (342 Secs) [==>]	[?]
<b>Orbit Structure</b>	<div style="text-align: right;"><b>Server Version: 20210514</b></div> <p>The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. It includes five exposures (Exp. 1 to Exp. 5) with associated overheads. A period of occultation begins at approximately 2600 seconds. The total orbital visibility is 58 minutes, with 58 minutes of unused visibility. The exposures are represented by blue checkered bars, overheads by black bars, and occultation by a solid black bar.</p>									
	<p>Unused Orbital Visibility = 58</p>									

<b>Visit</b>	Proposal 15891, 16103_2C_1 (13), failed <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: (none)
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<b>Diagnostics</b>	(F275W Exposure 1 (13.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F275W Exposure 2 (13.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 1 (13.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
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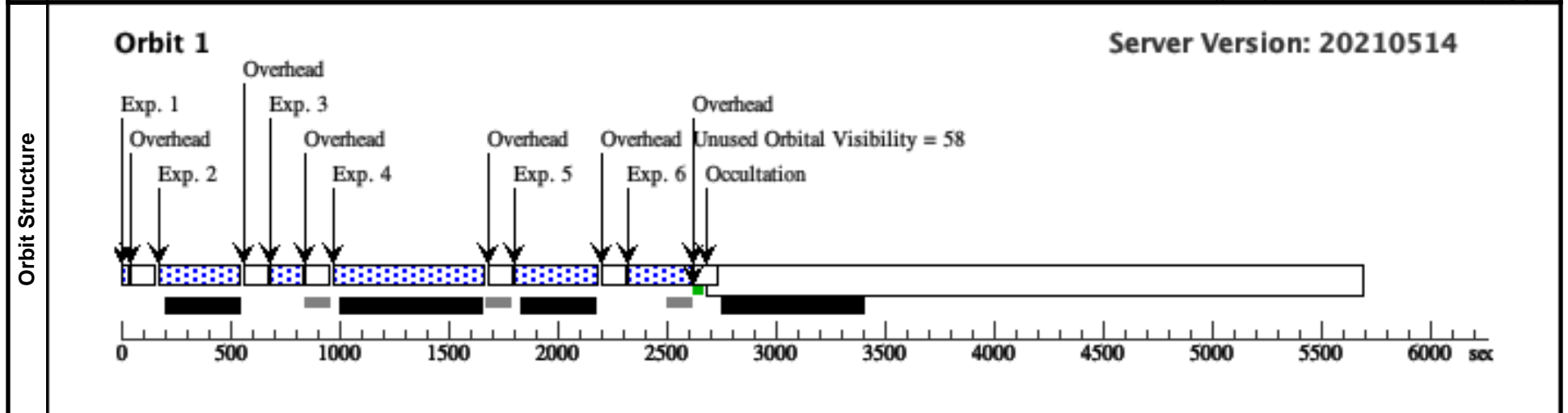
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=15; SAMP-SEQ=STEP5 0			499.234285 Secs (499.234 Secs) [==>]	[?]
2	F110W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP5 0			299.232481 Secs (299.232 Secs) [==>]	[?]
3	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20			165 Secs (165 Secs) [==>]	[?]
4	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20			360 Secs (360 Secs) [==>]	[?]
5	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=14			291 Secs (291 Secs) [==>]	[?]



<b>Visit</b>	<b>Proposal 15891, 16103_2C_2 (14), completed</b>
	<b>Diagnostic Status: Error</b>
	Scientific Instruments: WFC3/UVIS
	Special Requirements: (none)

<b>Diagnostics</b>	(16103_2C_2 (14)) Error (Orbit Planner): PURE PARALLEL READOUT CONFLICTS WITH PRIME READOUT
	(F475W Guard (14.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F336W Exposure 2 (14.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F336W Exposure 3 (14.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F475W Exposure 1 (14.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F814W Exposure 2 (14.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
(F475W Exposure 2 (14.006)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser	

<b>Exposures</b>	#	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	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			348 Secs (348 Secs)	[?]
	3	F336W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20			148 Secs (148 Secs)	[?]
	4	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=7			670 Secs (670 Secs)	[?]
	5	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12			365 Secs (365 Secs)	[?]
	6	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=15			267 Secs (267 Secs)	[?]

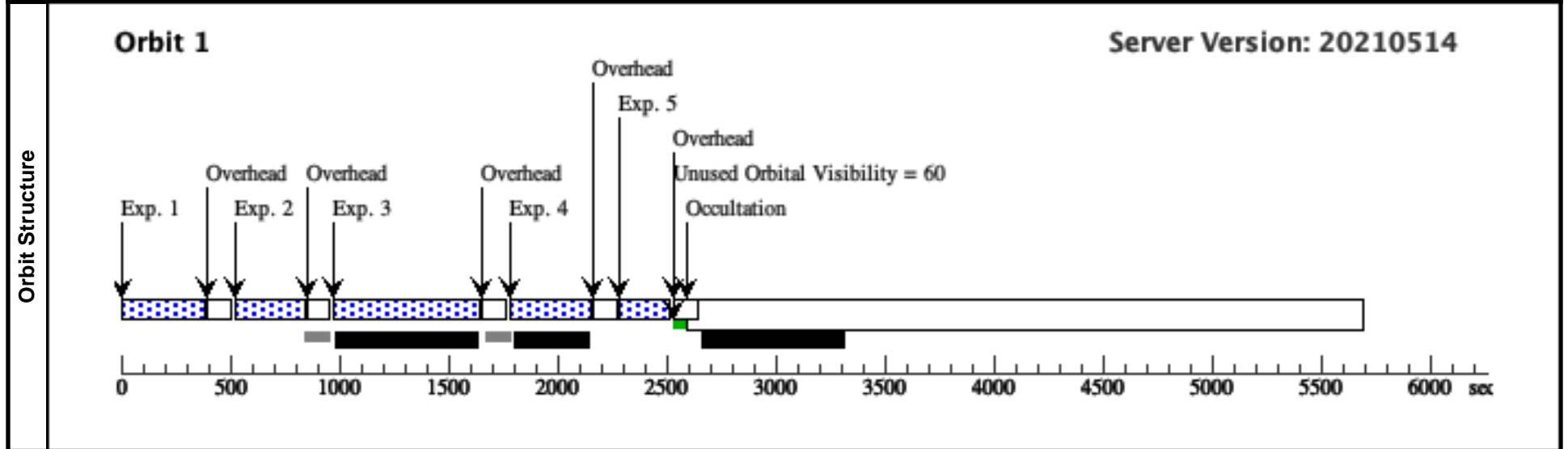


<b>Visit</b>	<b>Proposal 15891, 16103_2D_1 (15), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: (none)									
	(F814W Exposure 1 (15.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 2 (15.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F275W Exposure 1 (15.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F160W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=15; SAMP-SEQ=STEP5 0			499.234285 Secs (499.234 Secs) [==>]	[?]
	2	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=13			320 Secs (320 Secs) [==>]	[?]
	3	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=10			450 Secs (450 Secs) [==>]	[?]
	4	F275W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			383 Secs (383 Secs) [==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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 (0-500s), Reconfig (500-600s), Exp. 2 (600-900s), Overhead (900-1000s), Exp. 3 (1000-1500s), Overhead (1500-1600s), Exp. 4 (1600-2100s), and a final Overhead period (2100-2200s). A large black bar from approximately 2100s to 2900s represents the occultation. A green bar at the end of the orbit (around 5700s) indicates the unused orbital visibility of 60 seconds.</p>									

<b>Visit</b>	<b>Proposal 15891, 16103_2D_2 (16), completed</b>	
	<b>Diagnostic Status: Warning</b>	
	Scientific Instruments: WFC3/UVIS	
	Special Requirements: (none)	

<b>Diagnostics</b>	(F275W Exposure 2 (16.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F475W Exposure 1 (16.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F475W Exposure 2 (16.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F336W Exposure 1 (16.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F336W Exposure 2 (16.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

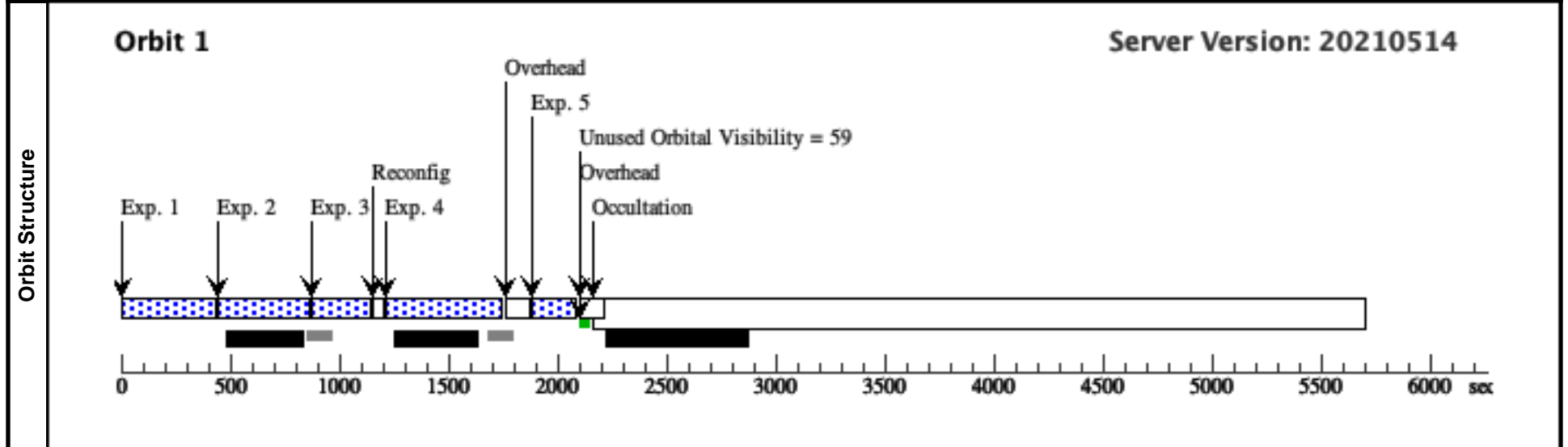
<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20			350 Secs (350 Secs)	[?]
	2	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=14			298 Secs (298 Secs)	[?]
	3	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=7			668 Secs (668 Secs)	[?]
	4	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			348 Secs (348 Secs)	[?]
	5	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20			236 Secs (236 Secs)	[?]



<b>Visit</b>	Proposal 15891, 16103_3C_1 (17), completed <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: (none)
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<b>Diagnostics</b>	(F475W Exposure 1 (17.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 1 (17.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
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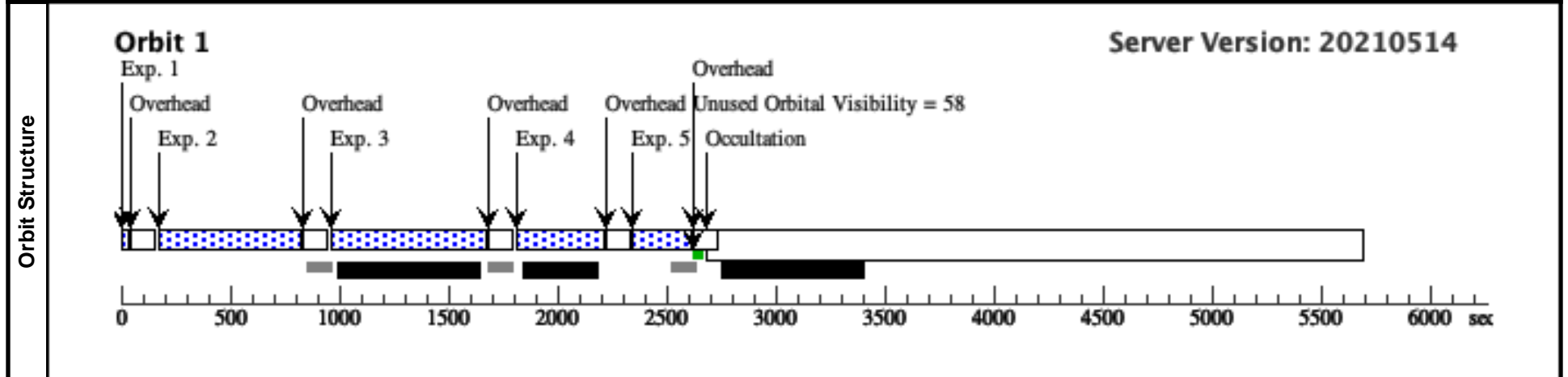
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100			399.231646 Secs (399.232 Secs) [==>]	[?]
2	F110W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP50			399.233383 Secs (399.233 Secs) [==>]	[?]
3	F160W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP50			249.23203 Secs (249.232 Secs) [==>]	[?]
4	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=10			503 Secs (503 Secs) [==>]	[?]
5	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=16			181 Secs (181 Secs) [==>]	[?]



<b>Visit</b>	<b>Proposal 15891, 16103_3C_2 (18), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)
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<b>Diagnostics</b>	(F475W Guard (18.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F336W Exposure 1 (18.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F275W Exposure 1 (18.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F475W Exposure 2 (18.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F814W Exposure 2 (18.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

<b>Exposures</b>	#	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	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			626 Secs (626 Secs)	[?]
	3	F275W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			687 Secs (687 Secs)	[?]
	4	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=13			375 Secs (375 Secs)	[?]
	5	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=15			250 Secs (250 Secs)	[?]

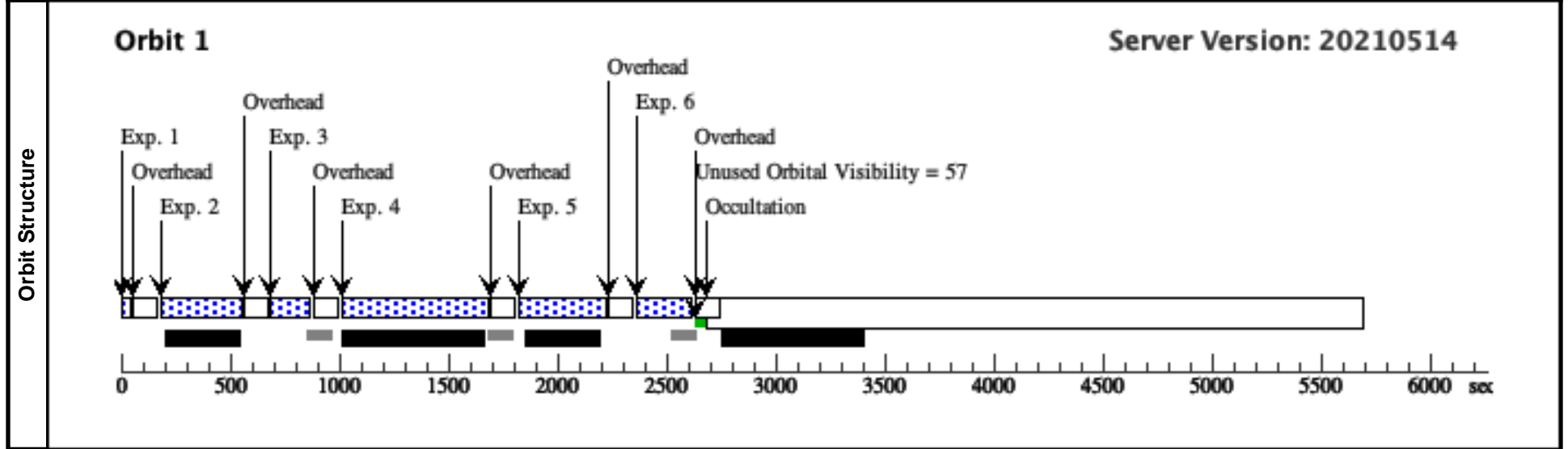


<b>Visit</b>	Proposal 15891, 16103_3C_3 (19), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(F814W Guard (19.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (19.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F275W Exposure 2 (19.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F475W Exposure 3 (19.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 3 (19.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F814W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=20			5 Secs (5 Secs) [==>]	[?]
	2	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			620 Secs (620 Secs) [==>]	[?]
	3	F275W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			689 Secs (689 Secs) [==>]	[?]
	4	F475W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=13			375 Secs (375 Secs) [==>]	[?]
	5	F814W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=15			249 Secs (249 Secs) [==>]	[?]
<b>Orbit Structure</b>	<p><b>Orbit 1</b> <span style="float: right;"><b>Server Version: 20210514</b></span></p> <p>Exp. 1, Exp. 2, Exp. 3, Exp. 4, Exp. 5, Overhead, Occultation, Unused Orbital Visibility = 58</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>									
	<p>Diagram description: The diagram shows a horizontal timeline for Orbit 1. Five exposures (Exp. 1-5) are represented by blue checkered blocks. Each exposure is preceded by a black block representing overhead. An occultation is shown as a green block at approximately 2600 seconds. The total time for the orbit is approximately 5700 seconds, with 58 seconds of unused orbital visibility. The x-axis is labeled in seconds from 0 to 6000.</p>									

<b>Visit</b>	<b>Proposal 15891, 16103_3C_4 (20), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)

<b>Diagnostics</b>	(F336W Guard (20.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F225W Exposure 1 (20.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F225W Exposure 2 (20.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F225W Exposure 3 (20.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F336W Exposure 4 (20.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F814W Exposure 4 (20.006)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

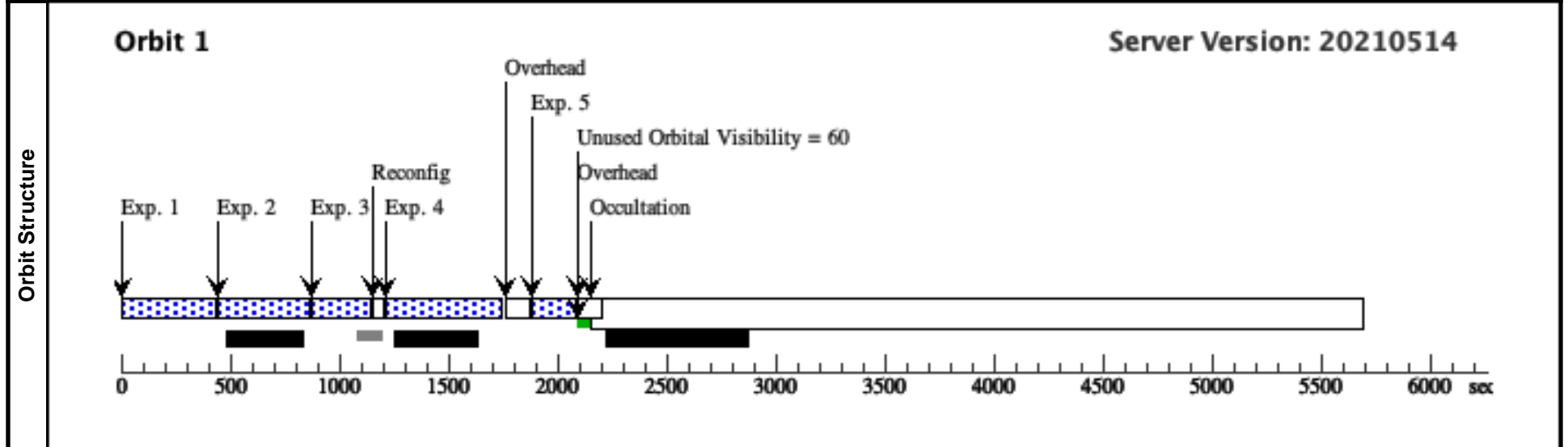
<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F336W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20			5 Secs (5 Secs)
	2	F225W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=20			348 Secs (348 Secs)	[?]
	3	F225W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=20			180 Secs (180 Secs)	[?]
	4	F225W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			672 Secs (672 Secs)	[?]
	5	F336W Exposure 4	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			378 Secs (378 Secs)	[?]
	6	F814W Exposure 4	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=15			236 Secs (236 Secs)	[?]



<b>Visit</b>	Proposal 15891, 16103_4C_1 (21), completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: (none)
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<b>Diagnostics</b>	(F475W Exposure 1 (21.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F475W Exposure 2 (21.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
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#	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=STEP100			399.231646 Secs (399.232 Secs) [==>]	[?]
2	F110W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP50			399.233383 Secs (399.233 Secs) [==>]	[?]
3	F160W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP50			249.23203 Secs (249.232 Secs) [==>]	[?]
4	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=11			500 Secs (500 Secs) [==>]	[?]
5	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=16			202 Secs (202 Secs) [==>]	[?]

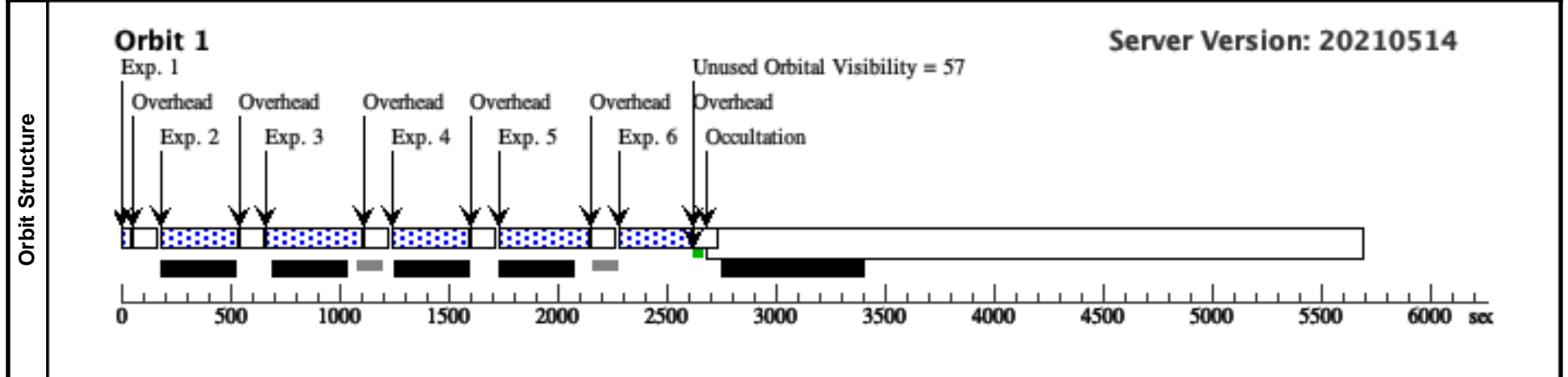


<b>Visit</b>	Proposal 15891, 16103_4C_2 (22), completed <span style="float: right;">Fri Jul 16 15:01:42 GMT 2021</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Diagnostics</b> (F475W Guard (22.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F275W Exposure 1 (22.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F275W Exposure 2 (22.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 1 (22.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (22.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	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=18			879 Secs (879 Secs) [==>]	[?]
	3	F275W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			420 Secs (420 Secs) [==>]	[?]
	4	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			350 Secs (350 Secs) [==>]	[?]
	5	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20			325 Secs (325 Secs) [==>]	[?]
<b>Orbit Structure</b>	<div style="text-align: right;"><b>Server Version: 20210514</b></div> <p><b>Orbit 1</b></p> <p>Exp. 1, Exp. 2, Exp. 3, Exp. 4, Exp. 5, Overhead, Occultation, Unused Orbital Visibility = 60</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>									
	(This section contains the detailed diagram of the orbit structure as described above.)									

<b>Visit</b>	<b>Proposal 15891, 16103_4C_3 (23), completed</b>									
	<b>Diagnostic Status: Warning</b>									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

<b>Diagnostics</b>	(F814W Guard (23.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
	(F814W Exposure 1 (23.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
	(F225W Exposure 1 (23.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
	(F225W Exposure 2 (23.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
	(F225W Exposure 3 (23.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
	(F275W Exposure 3 (23.006)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									

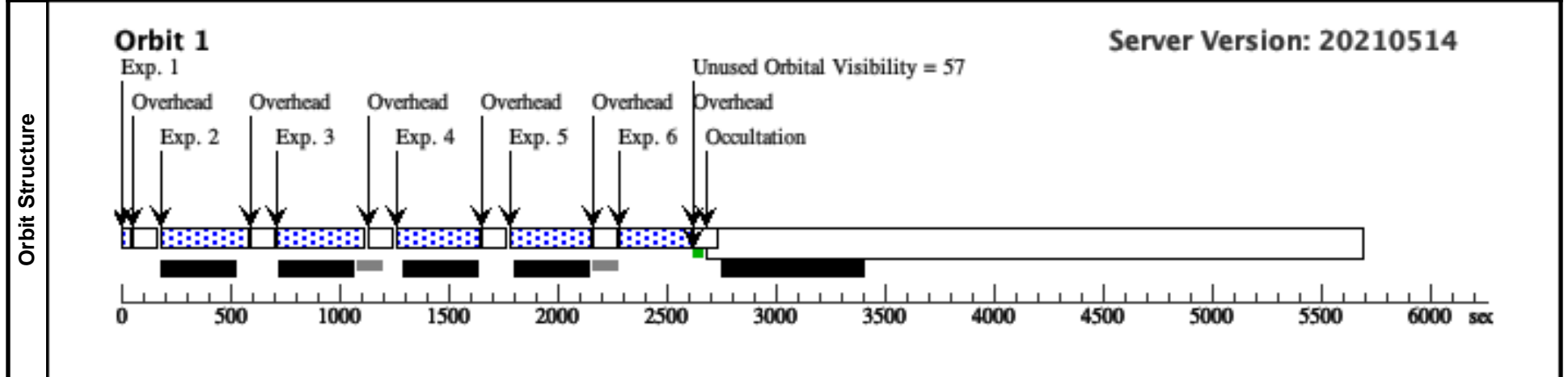
<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=20			5 Secs (5 Secs)	[?]
	2	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=13			348 Secs (348 Secs)	[?]
	3	F225W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			420 Secs (420 Secs)	[?]
	4	F225W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=20			348 Secs (348 Secs)	[?]
	5	F225W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			413 Secs (413 Secs)	[?]
	6	F275W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20			308 Secs (308 Secs)	[?]



<b>Visit</b>	<b>Proposal 15891, 16103_4C_4 (24), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)

<b>Diagnostics</b>	(F336W Guard (24.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F336W Exposure 3 (24.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F336W Exposure 3 (24.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F475W Exposure 3 (24.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F814W Exposure 3 (24.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F814W Exposure 4 (24.006)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20			5 Secs (5 Secs)	
								[==>]	[?]
2	F336W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			400 Secs (400 Secs)	
								[==>]	[?]
3	F336W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			405 Secs (405 Secs)	
								[==>]	[?]
4	F475W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=13			360 Secs (360 Secs)	
								[==>]	[?]
5	F814W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=13			348 Secs (348 Secs)	
								[==>]	[?]
6	F814W Exposure 4	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=13			333 Secs (333 Secs)	
								[==>]	[?]



<b>Visit</b>	Proposal 15891, 16103_5C_1 (25), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(F814W Exposure 1 (25.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>		<b>Orbit</b>
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1220 Secs (1220 Secs)		
									[==>]		[?]
	2	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=6			634 Secs (634 Secs)		
									[==>]		[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <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>										
	(Detailed description of the orbit structure diagram: The diagram shows a horizontal timeline from 0 to 6000 seconds. Two blue checkered bars represent exposures: 'Exp. 1' from 0 to 1220s and 'Exp. 2' from 1220 to 1854s. Gaps between these bars are labeled 'Overhead'. A black bar from ~2100s to ~2800s is labeled 'Occultation'. A green bar at the end of the orbit is labeled 'Unused Orbital Visibility = 60'. The x-axis is labeled '0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec'. The title 'Orbit 1' and 'Server Version: 20210514' are at the top.										

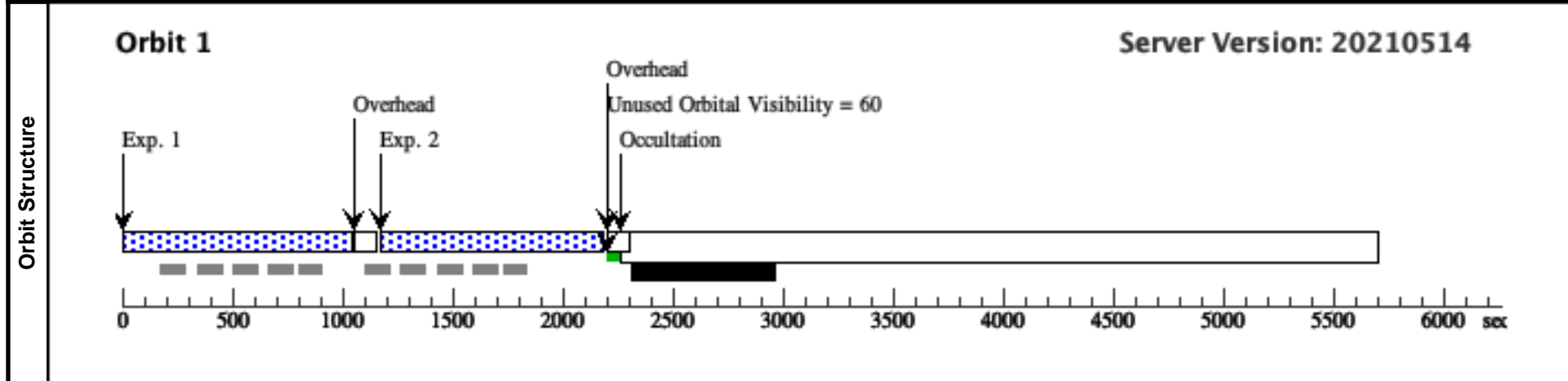
<b>Visit</b>	Proposal 15891, 16103_5C_2 (26), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Diagnostics</b> (F814W Exposure 2 (26.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1620 Secs (1620 Secs)	
									[==>]	[?]
	2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=2			814 Secs (814 Secs)	
									[==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>The diagram shows a horizontal timeline from 0 to 6000 seconds. A blue dotted bar represents the total exposure time, starting at 0 and ending at 1620 seconds (Exp. 1). A second blue dotted bar starts at 1620 seconds and ends at 2434 seconds (Exp. 2). Small white bars between the exposures represent overhead. A black bar from approximately 2600 to 3400 seconds represents an occultation. A green bar at the end of the orbit, from approximately 5600 to 6000 seconds, is labeled 'Unused Orbital Visibility = 60'.</p>									
	<p>Unused Orbital Visibility = 60</p>									

<b>Visit</b>	Proposal 15891, 16096_1C_1 (29), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1015 Secs (1015 Secs)	
									[==>]	[?]
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1014 Secs (1014 Secs)	
									[==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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 100s and ends at 1100s; Exp. 2 starts at approximately 1100s and ends at 1200s. Overhead periods are shown as small grey rectangles. An occultation period is indicated by a black bar from approximately 2200s to 3000s. A green bar at approximately 2200s marks the start of the observation. A large white bar from approximately 2200s to 5700s represents the total observation duration. A label 'Unused Orbital Visibility = 60' points to a gap in the observation period between approximately 2200s and 2300s.</p>									

<b>Visit</b>	Proposal 15891, 16096_1C_2 (30), failed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(F336W Exposure 1 (30.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 1 (30.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 2 (30.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (30.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>		<b>Orbit</b>
	1	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20			321 Secs (321 Secs)		[?]
	2	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=6			630 Secs (630 Secs)		[?]
	3	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=6			650 Secs (650 Secs)		[?]
	4	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			513 Secs (513 Secs)		[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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. Four exposures are scheduled: Exp. 1 (approx. 0-321s), Exp. 2 (approx. 321-951s), Exp. 3 (approx. 951-1601s), and Exp. 4 (approx. 1601-2114s). Each exposure is preceded by an overhead period. An occultation occurs between approximately 2600s and 3400s. The total unused orbital visibility is 59 seconds.</p>										

<b>Visit</b>	Proposal 15891, 16096_2C_1 (31), completed										Fri Jul 16 15:01:43 GMT 2021
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										

<b>Exposures</b>	#	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				1014 Secs (1014 Secs)	
									[==>]	[?]



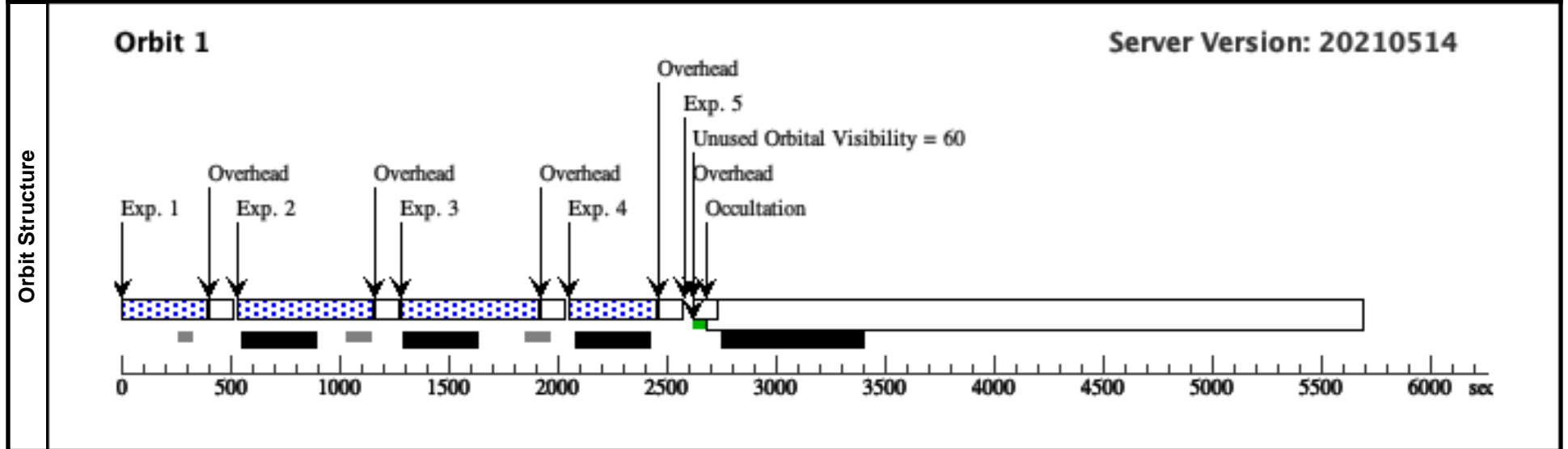
<b>Visit</b>	Proposal 15891, 16096_2C_2 (32), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1218 Secs (1218 Secs)	
									[==>]	[?]
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1218 Secs (1218 Secs)	
									[==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1218 seconds.</li> <li><b>Overhead:</b> A period between the end of Exp. 1 and the start of Exp. 2.</li> <li><b>Exp. 2:</b> A blue checkered bar starting at approximately 1300 seconds and ending at approximately 2518 seconds.</li> <li><b>Overhead:</b> A period between the end of Exp. 2 and the start of the occultation.</li> <li><b>Occultation:</b> A black bar starting at approximately 2600 seconds and ending at approximately 3400 seconds.</li> <li><b>Unused Orbital Visibility = 60:</b> A green bar starting at approximately 2600 seconds and ending at approximately 2660 seconds.</li> </ul>                 The remaining time from 3400 to 6000 seconds is shown as a white bar, indicating the rest of the orbit.             </p>									

<b>Visit</b>	Proposal 15891, 16096_3C_1 (33), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1024 Secs (1024 Secs)	
									[==>]	[?]
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1024 Secs (1024 Secs)	
									[==>]	[?]
<b>Orbit Structure</b>	<p><b>Orbit 1</b> <span style="float: right;"><b>Server Version: 20210514</b></span></p> <p>Exp. 1      Overhead      Exp. 2      Overhead      Occultation      Unused Orbital Visibility = 60</p> <p>0      500      1000      1500      2000      2500      3000      3500      4000      4500      5000      5500      6000 sec</p>									

<b>Visit</b>	<b>Proposal 15891, 16096_3C_2 (34), completed</b>	
	<b>Diagnostic Status: Warning</b>	
	Scientific Instruments: WFC3/UVIS	
	Special Requirements: (none)	

**Diagnosics**  
 (F336W Exposure 1 (34.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser  
 (F814W Exposure 1 (34.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser  
 (F814W Exposure 2 (34.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser  
 (F336W Exposure 2 (34.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser  
 (F475W Guard (34.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

#	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			360 Secs (360 Secs) [==>]	[?]
2	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=7			604 Secs (604 Secs) [==>]	[?]
3	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=6			630 Secs (630 Secs) [==>]	[?]
4	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			373 Secs (373 Secs) [==>]	[?]
5	F475W Gua rd	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			3 Secs (3 Secs) [==>]	[?]



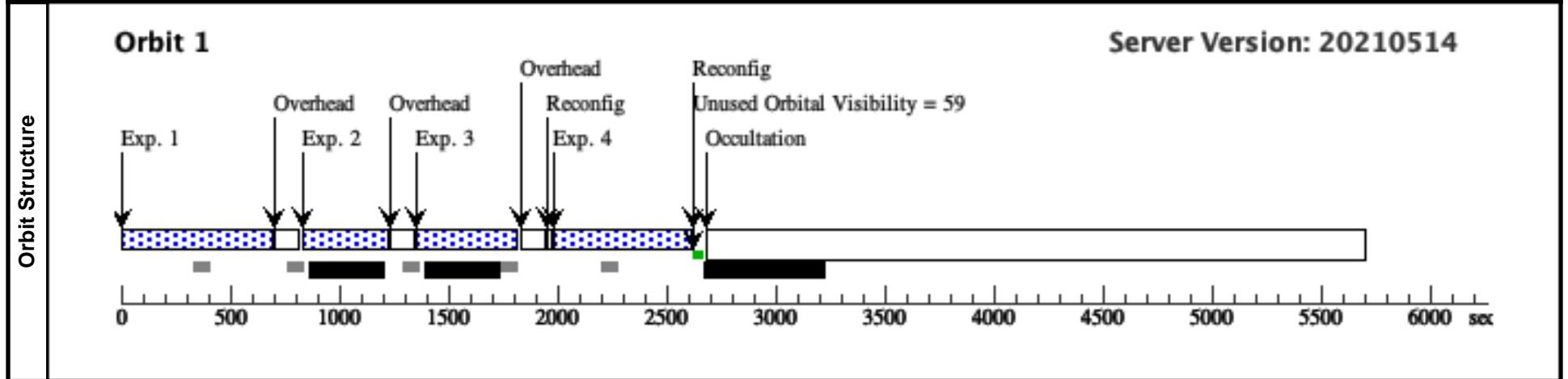
<b>Visit</b>	Proposal 15891, 16096_4C_1 (35), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1075 Secs (1075 Secs)	
									[==>]	[?]
2		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				953 Secs (953 Secs)	
									[==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p style="text-align: center;">Unused Orbital Visibility = 60</p> <p style="text-align: center;">Overhead</p> <p style="text-align: center;">Exp. 1</p> <p style="text-align: center;">Exp. 2</p> <p style="text-align: center;">Overhead</p> <p style="text-align: center;">Occultation</p> <p style="text-align: right;">0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>									

<b>Visit</b>	Proposal 15891, 16096_4C_2 (36), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(F275W Exposure 1 (36.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F275W Exposure 2 (36.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 1 (36.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>		<b>Orbit</b>
	1	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			370 Secs (370 Secs)		
									[==>]		[?]
	2	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20			370 Secs (370 Secs)		
								[==>]		[?]	
	3	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20			316 Secs (316 Secs)		
								[==>]		[?]	
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>Unused Orbital Visibility = 59</p> <p>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>										

<b>Visit</b>	<b>Proposal 15891, 16096_4C_3 (37), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: (none)
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<b>Diagnostics</b>	(F336W Exposure 2 (37.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F814W Exposure 2 (37.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F475W Exposure 2 (37.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

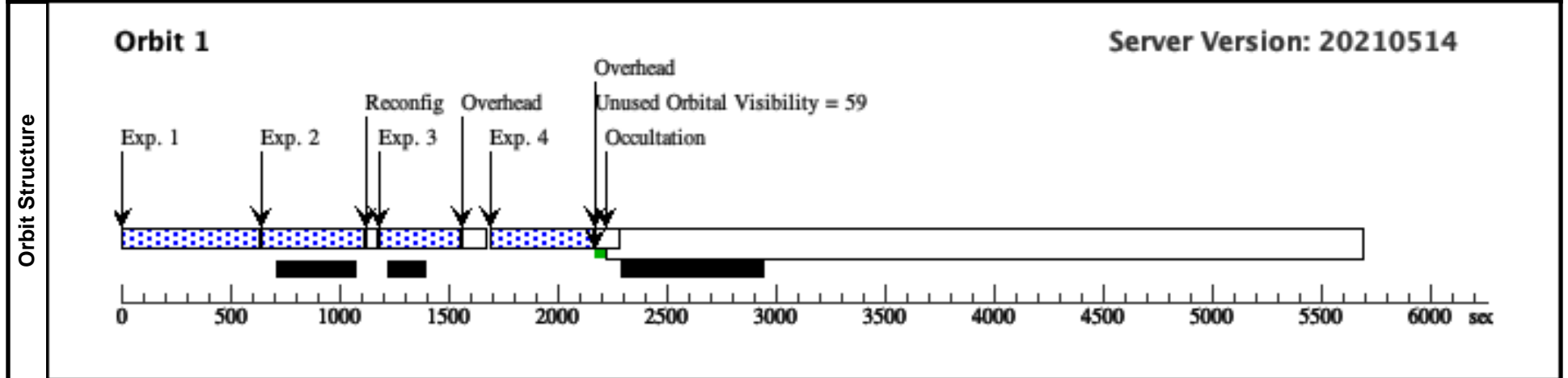
<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=18				664 Secs (664 Secs) [==>]
2	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12				370 Secs (370 Secs) [==>]	[?]
3	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12				433 Secs (433 Secs) [==>]	[?]
4	F160W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP200				599.231134 Secs (599.231 Secs) [==>]	[?]



<b>Visit</b>	<p>Proposal 15891, 16096_5C_1 (38), completed</p> <p><b>Diagnostic Status: Warning</b></p> <p>Scientific Instruments: WFC3/IR, WFC3/UVIS</p> <p>Special Requirements: (none)</p>
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<b>Diagnostics</b>	<p>(F814W Exposure 1 (38.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(F475W Exposure 1 (38.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p>
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#	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=STEP200			599.231134 Secs (599.231 Secs) [==>]	[?]
2	F110W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP50			449.233834 Secs (449.234 Secs) [==>]	[?]
3	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=13			336 Secs (336 Secs) [==>]	[?]
4	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			442 Secs (442 Secs) [==>]	[?]



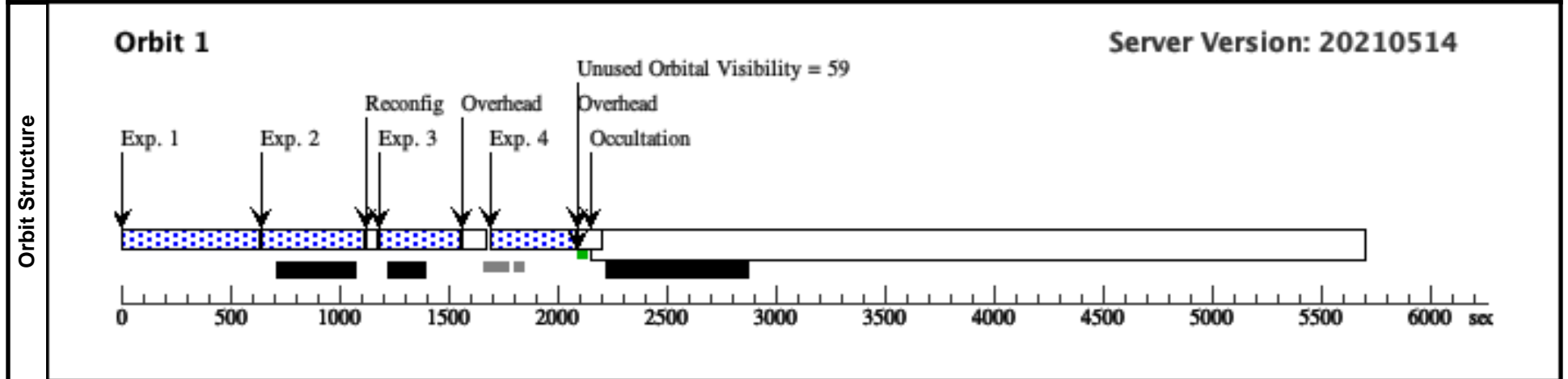
<b>Visit</b>	Proposal 15891, 16096_5C_2 (39), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Diagnosics</b> (F475W Guard (39.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F475W Exposure 2 (39.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F475W Exposure 3 (39.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 1 (39.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (39.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			3 Secs (3 Secs) [==>]	[?]
	2	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=7			680 Secs (680 Secs) [==>]	[?]
	3	F475W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=13			400 Secs (400 Secs) [==>]	[?]
	4	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			514 Secs (514 Secs) [==>]	[?]
	5	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			369 Secs (369 Secs) [==>]	[?]
<b>Orbit Structure</b>	<div style="text-align: right;"><b>Server Version: 20210514</b></div> <p>The diagram illustrates the orbit structure for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 6000. The timeline includes five exposures (Exp. 1 to Exp. 5) and their associated overheads. Exposure 1 is at approximately 0-3 seconds. Exposure 2 is at approximately 100-680 seconds. Exposure 3 is at approximately 900-1300 seconds. Exposure 4 is at approximately 1500-1900 seconds. Exposure 5 is at approximately 2100-2500 seconds. Overheads are shown as black blocks between exposures. A green block at approximately 2600-2700 seconds indicates occultation. The total duration of the orbit is approximately 5600 seconds, with 60 seconds of unused orbital visibility.</p>									

<b>Visit</b>	Proposal 15891, 16096_5C_3 (40), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Diagnosics</b> (F814W Guard (40.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 2 (40.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F275W Exposure 1 (40.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F275W Exposure 2 (40.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F275W Exposure 3 (40.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F814W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=20			3 Secs (3 Secs) [==>]	[?]
	2	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=5			700 Secs (700 Secs) [==>]	[?]
	3	F275W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20			400 Secs (400 Secs) [==>]	[?]
	4	F275W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			514 Secs (514 Secs) [==>]	[?]
	5	F275W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20			371 Secs (371 Secs) [==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <div> <p><b>Orbit 1</b></p> </div> <div> <p><b>Server Version: 20210514</b></p> </div> </div>									
	<p>Unused Orbital Visibility = 57</p>									

<b>Visit</b>	Proposal 15891, 16096_5D_1 (41), completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: (none)
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<b>Diagnostics</b>	(F814W Exposure 1 (41.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F475W Exposure 1 (41.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
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#	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=STEP200			599.231134 Secs (599.231 Secs) [==>]	[?]
2	F110W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP50			449.233834 Secs (449.234 Secs) [==>]	[?]
3	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=13			336 Secs (336 Secs) [==>]	[?]
4	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=13			368 Secs (368 Secs) [==>]	[?]



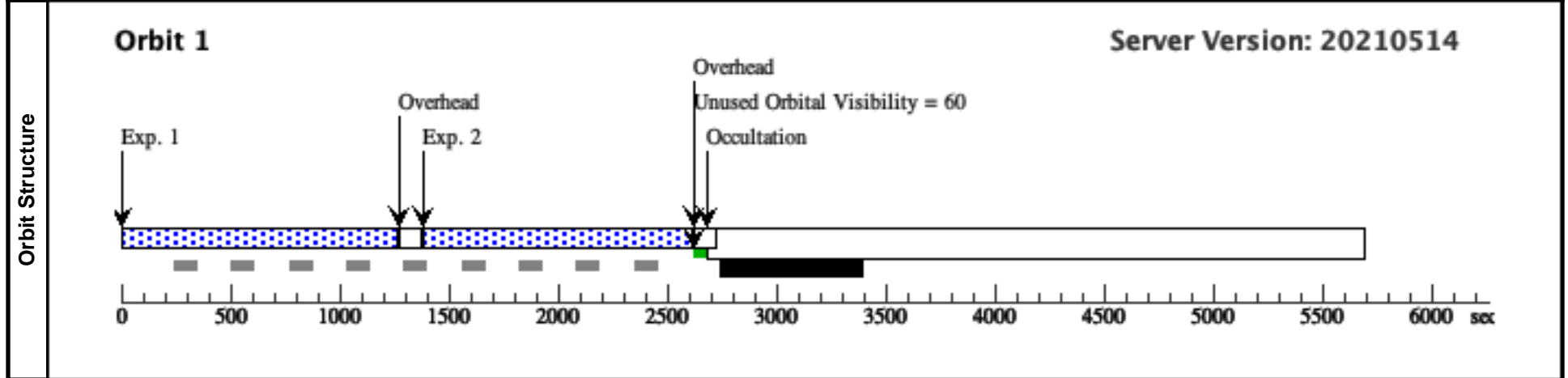
<b>Visit</b>	Proposal 15891, 16096_5D_2 (42), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Diagnosics</b> (F475W Guard (42.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F475W Exposure 2 (42.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F475W Exposure 3 (42.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 1 (42.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (42.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			3 Secs (3 Secs) [==>]	[?]
	2	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=7			680 Secs (680 Secs) [==>]	[?]
	3	F475W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=11			489 Secs (489 Secs) [==>]	[?]
	4	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			514 Secs (514 Secs) [==>]	[?]
	5	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			307 Secs (307 Secs) [==>]	[?]
<b>Orbit Structure</b>	<div style="text-align: right;"><b>Server Version: 20210514</b></div> <p><b>Orbit 1</b></p> <p>Exp. 1      Overhead      Exp. 2      Overhead      Exp. 3      Overhead      Exp. 4      Overhead      Exp. 5      Overhead      Occultation</p> <p>Unused Orbital Visibility = 59</p> <p>0      500      1000      1500      2000      2500      3000      3500      4000      4500      5000      5500      6000 sec</p>									

<b>Visit</b>	Proposal 15891, 16096_5D_3 (43), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span>									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
<b>Diagnostics</b>	(F814W Guard (43.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
	(F814W Exposure 2 (43.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
	(F275W Exposure 1 (43.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
	(F275W Exposure 2 (43.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
	(F275W Exposure 3 (43.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F814W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=20			3 Secs (3 Secs)	
									[==>]	[?]
	2	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=5			700 Secs (700 Secs)	
									[==>]	[?]
	3	F275W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20			400 Secs (400 Secs)	
								[==>]	[?]	
	4	F275W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			514 Secs (514 Secs)	
								[==>]	[?]	
	5	F275W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20			371 Secs (371 Secs)	
								[==>]	[?]	
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <div> <p><b>Orbit 1</b></p> </div> <div> <p><b>Server Version: 20210514</b></p> </div> </div>									
	<p>Unused Orbital Visibility = 57</p>									

<b>Visit</b>	Proposal 15891, 16102_1S_1 (44), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1021 Secs (1021 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1020 Secs (1020 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1021 seconds.</li> <li><b>Overhead:</b> A small white bar immediately following the end of Exp. 1.</li> <li><b>Exp. 2:</b> A blue checkered bar starting after the first overhead and ending at approximately 2041 seconds.</li> <li><b>Overhead:</b> A second small white bar following the end of Exp. 2.</li> <li><b>Occultation:</b> A solid black bar starting at approximately 2250 seconds and ending at 3000 seconds.</li> <li><b>Unused Orbital Visibility:</b> A green bar starting at the end of the second overhead (around 2250 seconds) and extending to 6000 seconds.</li> </ul>                 A note indicates that the total unused orbital visibility is 60 seconds.             </p>										

<b>Visit</b>	Proposal 15891, 16102_1S_2 (45), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span>									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									

<b>Exposures</b>	#	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				1227 Secs (1227 Secs)
									[==>]	[?]
2	F475W Exp osure 2	ANY		WFC3/UVIS, ACCUM, UVIS	F475W				1228 Secs (1228 Secs)	
									[==>]	[?]



<b>Visit</b>	Proposal 15891, 16102_2C_1 (46), completed <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(F814W Exposure 1 (46.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F475W Exposure 1 (46.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>		<b>Orbit</b>
	1	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=6			646 Secs (646 Secs)		
									[==>]		[?]
	2	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=2			928 Secs (928 Secs)		
									[==>]		[?]
<b>Orbit Structure</b>	<p><b>Orbit 1</b> <span style="float: right;"><b>Server Version: 20210514</b></span></p> <p>The diagram shows a timeline for Orbit 1. The x-axis is labeled 'sec' and ranges from 0 to 6000 with major ticks every 500 seconds. A horizontal bar represents the orbit. A blue checkered pattern covers the first ~1800 seconds, with two specific exposures labeled 'Exp. 1' and 'Exp. 2'. Above the bar, 'Overhead' is indicated for the first ~1000 seconds and again for the second ~1000 seconds. A black bar below the main bar from ~1800 to ~2500 seconds is labeled 'Occultation'. A green bar at the end of the main bar is labeled 'Unused Orbital Visibility = 60'. The text 'Server Version: 20210514' is in the top right corner.</p>										
	<p>Unused Orbital Visibility = 60</p>										

<b>Visit</b>	Proposal 15891, 16102_2C_2 (47), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1360 Secs (1360 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				934 Secs (934 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>The diagram illustrates the orbit structure for Orbit 1, showing a timeline from 0 to 6000 seconds. Key features include:</p> <ul style="list-style-type: none"> <li><b>Exp. 1:</b> A blue checkered bar from 0 to 1360 seconds.</li> <li><b>Overhead:</b> A white bar from 1360 to 1500 seconds.</li> <li><b>Exp. 2:</b> A blue checkered bar from 1500 to 2334 seconds.</li> <li><b>Overhead:</b> A white bar from 2334 to 2500 seconds.</li> <li><b>Occultation:</b> A black bar from 2500 to 3250 seconds, starting at a green square at 2500s.</li> <li><b>Unused Orbital Visibility:</b> A white bar from 2500 to 3250 seconds, labeled as 60 seconds.</li> <li><b>Shaded Region:</b> A light blue shaded area from 0 to 2500 seconds.</li> </ul>										

<b>Visit</b>	Proposal 15891, 16102_2S_1 (48), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1007 Secs (1007 Secs)	
									[==>]	[?]
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1006 Secs (1006 Secs)	
									[==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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"> <li><b>Exp. 1:</b> Starts at 0 seconds and ends at approximately 1007 seconds.</li> <li><b>Exp. 2:</b> Starts at approximately 1006 seconds and ends at approximately 2006 seconds.</li> <li><b>Overhead:</b> Indicated by arrows between the end of one exposure and the start of the next.</li> <li><b>Occultation:</b> A black bar from approximately 2200 to 3000 seconds indicates a period where the target is obscured.</li> <li><b>Unused Orbital Visibility = 60:</b> A green bar at the end of the orbit, starting at approximately 5640 seconds and ending at 5700 seconds, represents unused time.</li> </ul> </p>									

<b>Visit</b>	Proposal 15891, 16102_2S_2 (49), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1227 Secs (1227 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1228 Secs (1228 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>The diagram illustrates the orbital 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"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1227 seconds.</li> <li><b>Overhead:</b> A period between the end of Exp. 1 and the start of Exp. 2.</li> <li><b>Exp. 2:</b> A blue checkered bar starting at approximately 1400 seconds and ending at approximately 2628 seconds.</li> <li><b>Overhead:</b> A period between the end of Exp. 2 and the start of the occultation.</li> <li><b>Occultation:</b> A solid black bar starting at approximately 2650 seconds and ending at approximately 3400 seconds.</li> <li><b>Unused Orbital Visibility = 60:</b> A green bar starting at approximately 2650 seconds and ending at approximately 2710 seconds.</li> </ul>                 The remaining time from 3400 to 6000 seconds is shown as a solid grey bar, representing the rest of the orbit.             </p>										

<b>Visit</b>	Proposal 15891, 16102_2T_1 (50), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1007 Secs (1007 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1006 Secs (1006 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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. Two exposures, labeled 'Exp. 1' and 'Exp. 2', are shown as blue checkered bars. Each exposure is preceded by a period of 'Overhead'. A black bar indicates an 'Occultation' period starting at approximately 2200 seconds and ending at 3000 seconds. A green square marks the end of the second exposure. The text 'Unused Orbital Visibility = 60' indicates the remaining time in the orbit after the second exposure. The server version is noted as 20210514.</p>										

<b>Visit</b>	Proposal 15891, 16102_2T_2 (51), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1227 Secs (1227 Secs)	
									[==>]	[?]
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1228 Secs (1228 Secs)	
									[==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1227 seconds.</li> <li><b>Overhead:</b> A period between the end of Exp. 1 and the start of Exp. 2.</li> <li><b>Exp. 2:</b> A blue checkered bar starting at approximately 1400 seconds and ending at approximately 2628 seconds.</li> <li><b>Overhead:</b> A period between the end of Exp. 2 and the start of the occultation.</li> <li><b>Occultation:</b> A solid black bar starting at approximately 2650 seconds and ending at approximately 3400 seconds.</li> <li><b>Unused Orbital Visibility = 60:</b> A green bar starting at approximately 2650 seconds and ending at approximately 2710 seconds.</li> </ul> </p>									

<b>Visit</b>	Proposal 15891, 16102_3C_1 (52), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1102 Secs (1102 Secs)		
									[==>]	[?]	
2		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				925 Secs (925 Secs)		
									[==>]	[?]	
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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), Overhead (white bar), Exp. 2 (blue checkered bar), Overhead (white bar), and Occultation (black bar). A green bar indicates the end of the observation period. The text 'Unused Orbital Visibility = 60' is displayed above the timeline.</p>										
	<p>Unused Orbital Visibility = 60</p>										

<b>Visit</b>	Proposal 15891, 16102_3C_2 (53), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(F336W Exposure 1 (53.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (53.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F475W Exposure 2 (53.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 2 (53.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			530 Secs (530 Secs) [==>]	[?]
	2	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			610 Secs (610 Secs) [==>]	[?]
	3	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=12			450 Secs (450 Secs) [==>]	[?]
	4	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=8			538 Secs (538 Secs) [==>]	[?]
<b>Orbit Structure</b>	<p><b>Orbit 1</b> <span style="float: right;"><b>Server Version: 20210514</b></span></p> <p>The diagram shows a horizontal timeline from 0 to 6000 seconds. Four exposures are marked: Exp. 1 (approx. 0-530s), Exp. 2 (approx. 610-1220s), Exp. 3 (approx. 1350-1800s), and Exp. 4 (approx. 1950-2488s). Each exposure is preceded by an 'Overhead' period. A green bar at the end of the sequence (approx. 2600s) marks the end of the observation. A large black bar from approx. 2600s to 3400s is labeled 'Occultation'. The text 'Unused Orbital Visibility = 60' is located above the occultation bar.</p>									

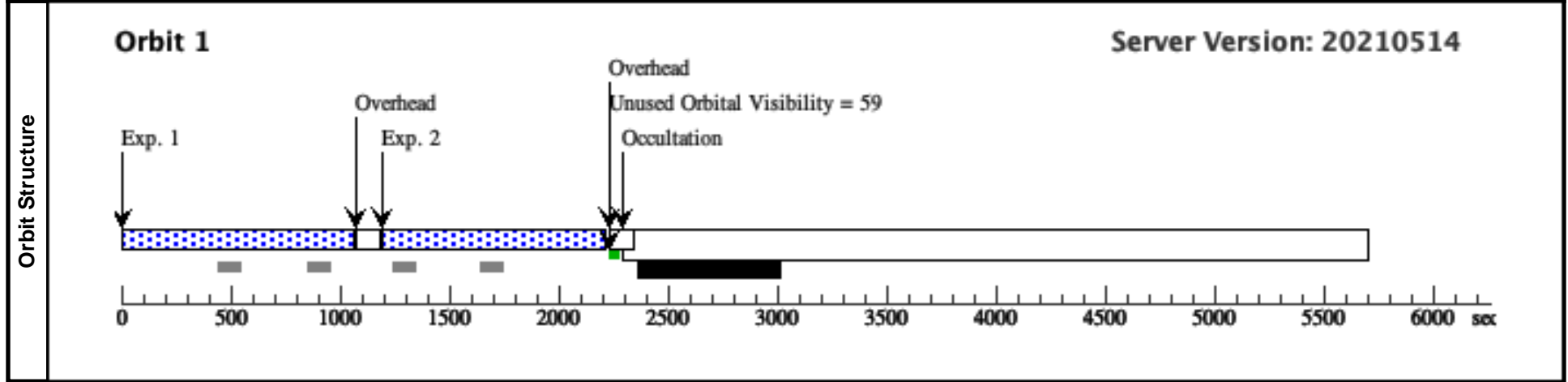
<b>Visit</b>	Proposal 15891, 16102_3D_1 (54), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Diagnostics</b> (F814W Exposure 1 (54.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>		<b>Orbit</b>
	1	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1090 Secs (1090 Secs)		
									[==>]		[?]
	2	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=5			800 Secs (800 Secs)		
									[==>]		[?]
<b>Orbit Structure</b>	<p><b>Orbit 1</b> <span style="float: right;"><b>Server Version: 20210514</b></span></p> <p>The diagram shows a horizontal timeline from 0 to 6000 seconds. Two exposures are shown as blue checkered rectangles: 'Exp. 1' from 0 to 1090s and 'Exp. 2' from 1090 to 1890s. 'Overhead' periods are shown as white rectangles between exposures and at the end of the second exposure. A black rectangle labeled 'Occultation' starts at approximately 2100s and ends at 2800s. A green rectangle is visible at the start of the occultation. A label 'Unused Orbital Visibility = 60' points to the end of the orbit at 6000s.</p>										
	<p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>										

<b>Visit</b>	Proposal 15891, 16102_3D_2 (55), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(F336W Exposure 1 (55.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (55.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 2 (55.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F475W Exposure 2 (55.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			530 Secs (530 Secs) [==>]	[?]
	2	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			610 Secs (610 Secs) [==>]	[?]
	3	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=10			450 Secs (450 Secs) [==>]	[?]
	4	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=10			534 Secs (534 Secs) [==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>Unused Orbital Visibility = 59</p> <p>Exp. 1, Overhead, Exp. 2, Overhead, Exp. 3, Overhead, Exp. 4, Overhead, Occultation</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>									

<b>Visit</b>	Proposal 15891, 16091_1S_1 (56), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span>							
	<b>Diagnostic Status: Warning</b>							
	Scientific Instruments: WFC3/UVIS							
	Special Requirements: (none)							

<b>Diagnostics</b>	(F336W Exposure 1 (56.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser							
	(F336W Exposure 2 (56.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser							

<b>Exposures</b>	#	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			1026 Secs (1026 Secs)	
									[==>]	[?]
	2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=17			1026 Secs (1026 Secs)	
									[==>]	[?]



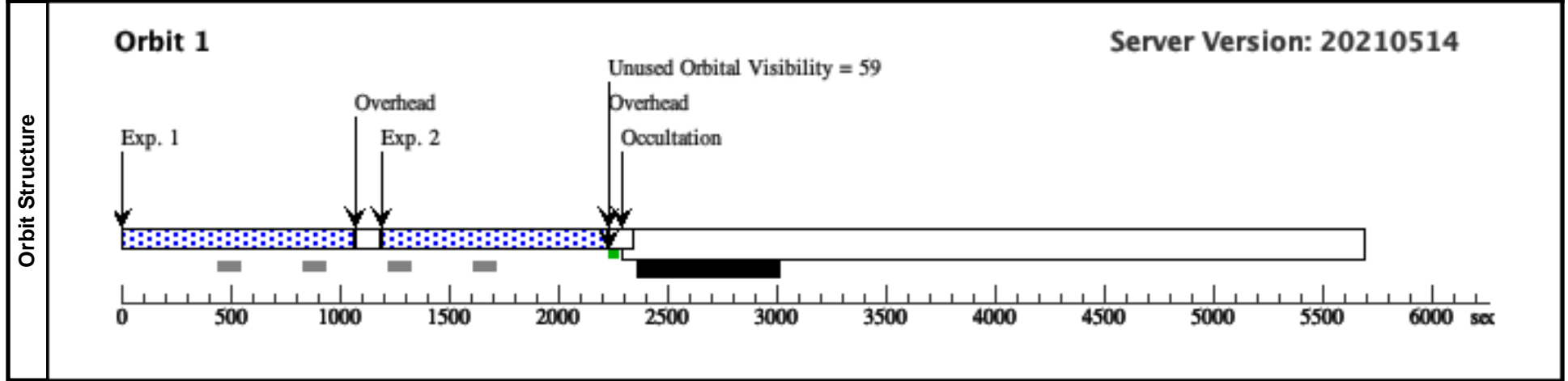
<b>Visit</b>	Proposal 15891, 16091_1S_2 (57), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1218 Secs (1218 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1218 Secs (1218 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1218 seconds.</li> <li><b>Overhead:</b> A period between the end of Exp. 1 and the start of Exp. 2.</li> <li><b>Exp. 2:</b> A blue checkered bar starting at approximately 1218 seconds and ending at approximately 2436 seconds.</li> <li><b>Overhead:</b> A period between the end of Exp. 2 and the start of the occultation.</li> <li><b>Occultation:</b> A black bar starting at approximately 2658 seconds and ending at approximately 3376 seconds.</li> <li><b>Unused Orbital Visibility = 60:</b> A green bar starting at approximately 2658 seconds and ending at approximately 2718 seconds.</li> </ul>                 The remaining time from 3376 seconds to 5700 seconds is shown as a white bar, representing the rest of the orbit.             </p>										

<b>Visit</b>	Proposal 15891, 16091_1S_3 (58), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1218 Secs (1218 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1218 Secs (1218 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1218 seconds.</li> <li><b>Overhead:</b> A period between the end of Exp. 1 and the start of Exp. 2.</li> <li><b>Exp. 2:</b> A blue checkered bar starting at approximately 1218 seconds and ending at approximately 2436 seconds.</li> <li><b>Overhead:</b> A period between the end of Exp. 2 and the start of the occultation.</li> <li><b>Occultation:</b> A black bar starting at approximately 2654 seconds and ending at approximately 3372 seconds.</li> <li><b>Unused Orbital Visibility = 60:</b> A green bar starting at approximately 2654 seconds and ending at approximately 2714 seconds.</li> </ul>                 The remaining time from 3372 seconds to 6000 seconds is marked as unused orbital visibility.             </p>										

<b>Visit</b>	Proposal 15891, 16091_2S_1 (59), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span>									
	<b>Diagnostic Status: Warning</b>									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

<b>Diagnostics</b>	(F336W Exposure 1 (59.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
	(F336W Exposure 2 (59.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									

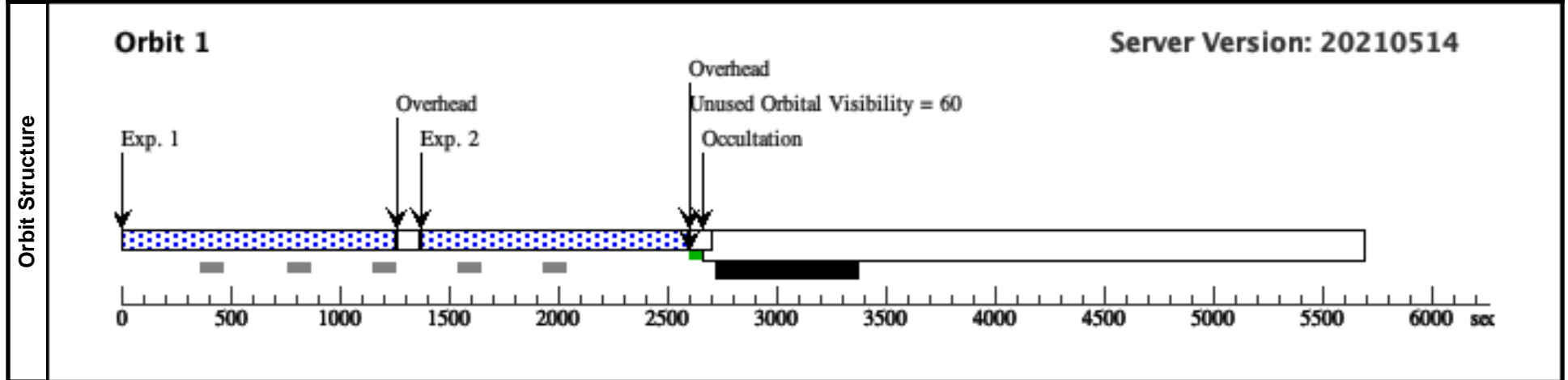
<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=17			1028 Secs (1028 Secs)
									[==>]	[?]
	2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=17			1028 Secs (1028 Secs)	
									[==>]	[?]



<b>Visit</b>	Proposal 15891, 16091_2S_2 (60), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1218 Secs (1218 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1218 Secs (1218 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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 with arrows: Exp. 1 (0-1218s), Overhead (1218-1300s), Exp. 2 (1300-2418s), Overhead (2418-2500s), Occultation (2500-2600s), and another Overhead (2600-2700s). A shaded region from 2700 to 5700s is labeled 'Unused Orbital Visibility = 60'. A green square is located at the end of the occultation period at approximately 2600s.</p>										

<b>Visit</b>	Proposal 15891, 16091_2S_3 (61), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span>									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

<b>Exposures</b>	#	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				1218 Secs (1218 Secs)
									[==>]	[?]
2	F814W Exp osure 2	ANY		WFC3/UVIS, ACCUM, UVIS	F814W				1218 Secs (1218 Secs)	
									[==>]	[?]



<b>Visit</b>	Proposal 15891, 16091_3S_1 (62), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>
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				1031 Secs (1031 Secs)	
								[==>]	[?]	
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1032 seconds.</li> <li><b>Overhead:</b> A small white bar immediately following the end of Exp. 1.</li> <li><b>Exp. 2:</b> A blue checkered bar starting after the first overhead and ending at approximately 2063 seconds.</li> <li><b>Overhead:</b> A second small white bar immediately following the end of Exp. 2.</li> <li><b>Occultation:</b> A solid black bar starting at approximately 2250 seconds and ending at 3000 seconds.</li> <li><b>Unused Orbital Visibility:</b> A green bar starting at approximately 2250 seconds and ending at 2310 seconds, representing 60 seconds of unused visibility.</li> </ul>                 The total duration of the orbit is approximately 5700 seconds.             </p>									

<b>Visit</b>	Proposal 15891, 16091_3S_2 (63), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1218 Secs (1218 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1218 Secs (1218 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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 with arrows: Exp. 1 starts at approximately 100s and ends at 1218s; Exp. 2 starts at approximately 1300s and ends at 1518s. Overhead periods are shown between the exposures. An occultation period is indicated by a black bar starting at approximately 2600s and ending at 3400s. A green square marks the end of the orbit at approximately 2600s. The text 'Unused Orbital Visibility = 60' is positioned above the occultation period.</p>										

<b>Visit</b>	Proposal 15891, 16091_4S_1 (64), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		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				1031 Secs (1031 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1032 seconds.</li> <li><b>Overhead:</b> A small white bar immediately following the end of Exp. 1.</li> <li><b>Exp. 2:</b> A blue checkered bar starting after the first overhead and ending at approximately 2063 seconds.</li> <li><b>Overhead:</b> A second small white bar immediately following the end of Exp. 2.</li> <li><b>Occultation:</b> A solid black bar starting at approximately 2250 seconds and ending at 3000 seconds.</li> <li><b>Unused Orbital Visibility:</b> A green bar starting at approximately 2250 seconds and ending at 2310 seconds, representing 60 seconds of unused visibility.</li> </ul>                 The total duration of the orbit is approximately 5700 seconds.             </p>										

<b>Visit</b>	Proposal 15891, 16091_4S_2 (65), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1218 Secs (1218 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1218 Secs (1218 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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 with arrows: 'Exp. 1' starts at approximately 100s and ends at 1218s; 'Exp. 2' starts at approximately 1300s and ends at 1518s. 'Overhead' periods are shown between the exposures. An 'Occultation' period is indicated by a black bar starting at approximately 2600s and ending at 3400s. A green square marks the end of the orbit at approximately 5700s. The text 'Unused Orbital Visibility = 60' is shown above the occultation period.</p>										

<b>Visit</b>	Proposal 15891, 16091_4T_1 (66), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		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				1031 Secs (1031 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>The diagram illustrates the orbit structure over a 6000-second period. Key features include:</p> <ul style="list-style-type: none"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1032 seconds.</li> <li><b>Overhead:</b> A small white bar immediately following the end of Exp. 1.</li> <li><b>Exp. 2:</b> A second blue checkered bar starting after the first overhead and ending at approximately 2063 seconds.</li> <li><b>Overhead:</b> A second small white bar immediately following the end of Exp. 2.</li> <li><b>Occultation:</b> A solid black bar starting at approximately 2250 seconds and ending at 3000 seconds.</li> <li><b>Unused Orbital Visibility:</b> A gap of 60 seconds between the end of the second overhead and the start of the occultation.</li> </ul>										

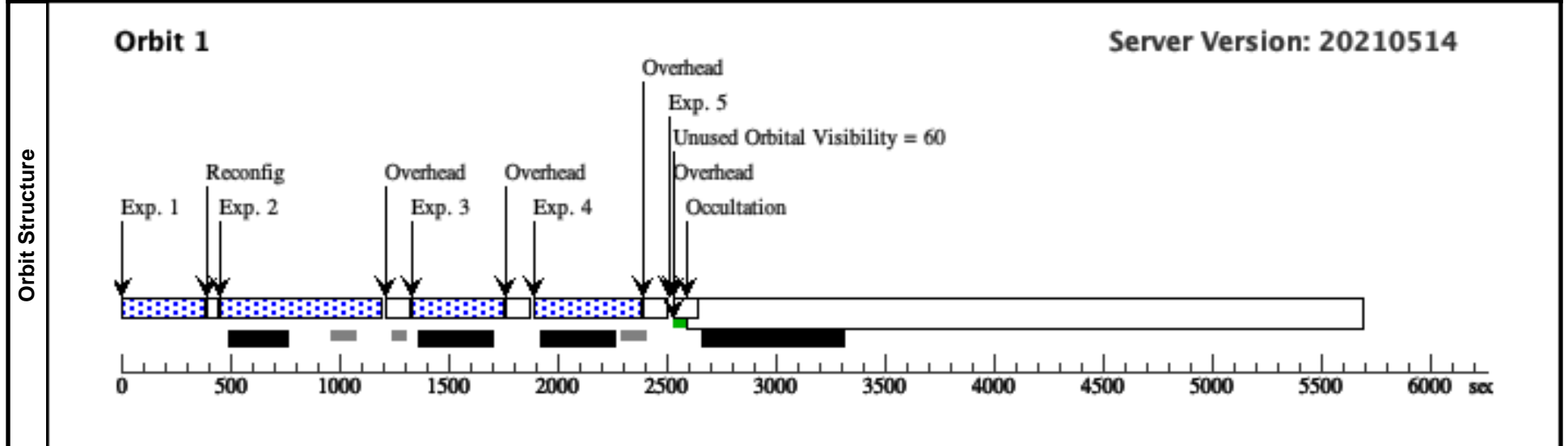
<b>Visit</b>	Proposal 15891, 16091_4T_2 (67), completed <span style="float: right;">Fri Jul 16 15:01:43 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1218 Secs (1218 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1218 Secs (1218 Secs)		
									[==>]	[?]	
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>The diagram illustrates the orbital 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"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1218 seconds.</li> <li><b>Overhead:</b> A period between the end of Exp. 1 and the start of Exp. 2.</li> <li><b>Exp. 2:</b> A blue checkered bar starting at approximately 1300 seconds and ending at approximately 2518 seconds.</li> <li><b>Overhead:</b> A period between the end of Exp. 2 and the start of the occultation.</li> <li><b>Occultation:</b> A solid black bar starting at approximately 2600 seconds and ending at approximately 3400 seconds.</li> <li><b>Unused Orbital Visibility = 60:</b> A period from the end of the occultation (3400 seconds) to the end of the orbit (3460 seconds).</li> </ul> </p>										

<b>Visit</b>	<b>Proposal 15891, 16100_1C_1 (68), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: (none)										
	<b>Diagnosics</b> (F225W Exposure 1 (68.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F225W Exposure 2 (68.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F275W Exposure 1 (68.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>		<b>Orbit</b>
	1	F160W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=STEP100			499.231969 Secs (499.232 Secs) [==>]		[?]
	2	F225W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			382 Secs (382 Secs) [==>]		[?]
	3	F225W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			436 Secs (436 Secs) [==>]		[?]
	4	F275W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			433 Secs (433 Secs) [==>]		[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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 with arrows: Exp. 1 (0-499s), Reconfig (499-500s), Exp. 2 (500-882s), Overhead (882-1000s), Exp. 3 (1000-1436s), Overhead (1436-1669s), Exp. 4 (1669-2102s), Overhead (2102-2200s), and Occultation (2200-2300s). A large black bar from approximately 2200s to 5800s is labeled 'Unused Orbital Visibility = 60'. A green bar at 2200s is labeled 'Occultation'.</p>										

<b>Visit</b>	<p><b>Proposal 15891, 16100_1C_2 (69), completed</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Scientific Instruments: WFC3/IR, WFC3/UVIS</p> <p>Special Requirements: (none)</p>
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<b>Diagnostics</b>	<p>(F475W Exposure 1 (69.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(F275W Exposure 1 (69.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(F475W Exposure 2 (69.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(F475W Guard (69.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p>
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#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F110W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=12; SAMP-SEQ=STEP5 0			349.232932 Secs (349.233 Secs) [==>]	[?]
2	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=6			710 Secs (710 Secs) [==>]	[?]
3	F275W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			400 Secs (400 Secs) [==>]	[?]
4	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=11			469 Secs (469 Secs) [==>]	[?]
5	F475W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			3 Secs (3 Secs) [==>]	[?]



<b>Visit</b>	<b>Proposal 15891, 16100_1C_3 (70), completed</b>
	<b>Diagnostic Status: Warning</b>
	Scientific Instruments: WFC3/UVIS
	Special Requirements: (none)

**Diagnosics**

(F336W Exposure 1 (70.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

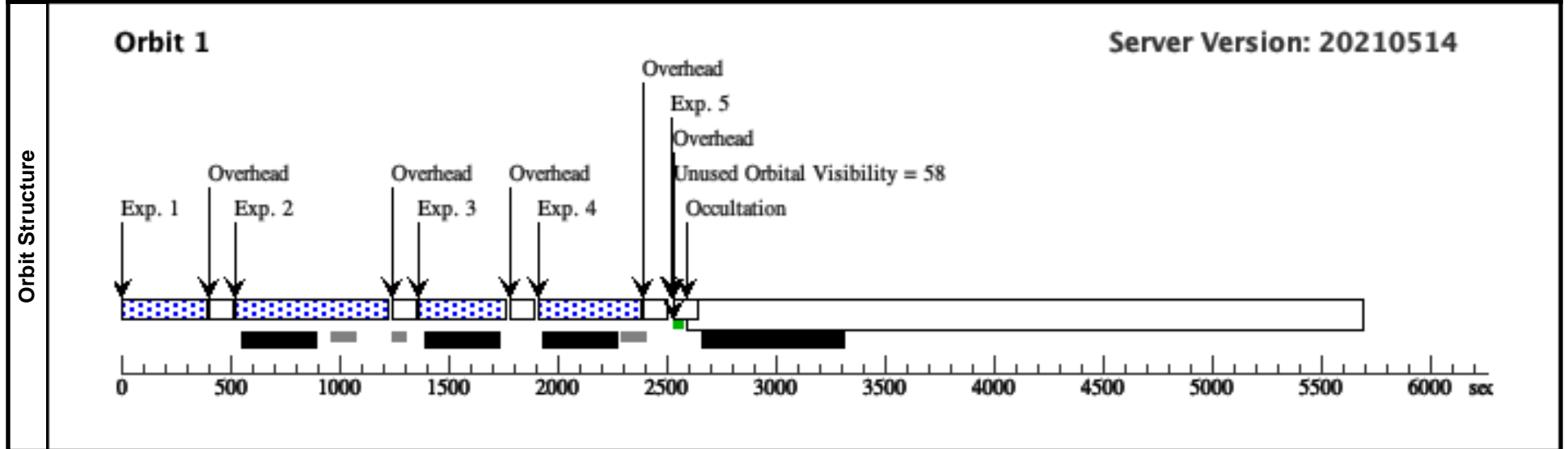
(F814W Exposure 1 (70.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

(F336W Exposure 2 (70.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

(F814W Exposure 2 (70.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

(F814W Guard (70.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

#	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			359 Secs (359 Secs) [==>]	[?]
2	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=5			685 Secs (685 Secs) [==>]	[?]
3	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			380 Secs (380 Secs) [==>]	[?]
4	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=10			455 Secs (455 Secs) [==>]	[?]
5	F814W Gua rd	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=20			3 Secs (3 Secs) [==>]	[?]

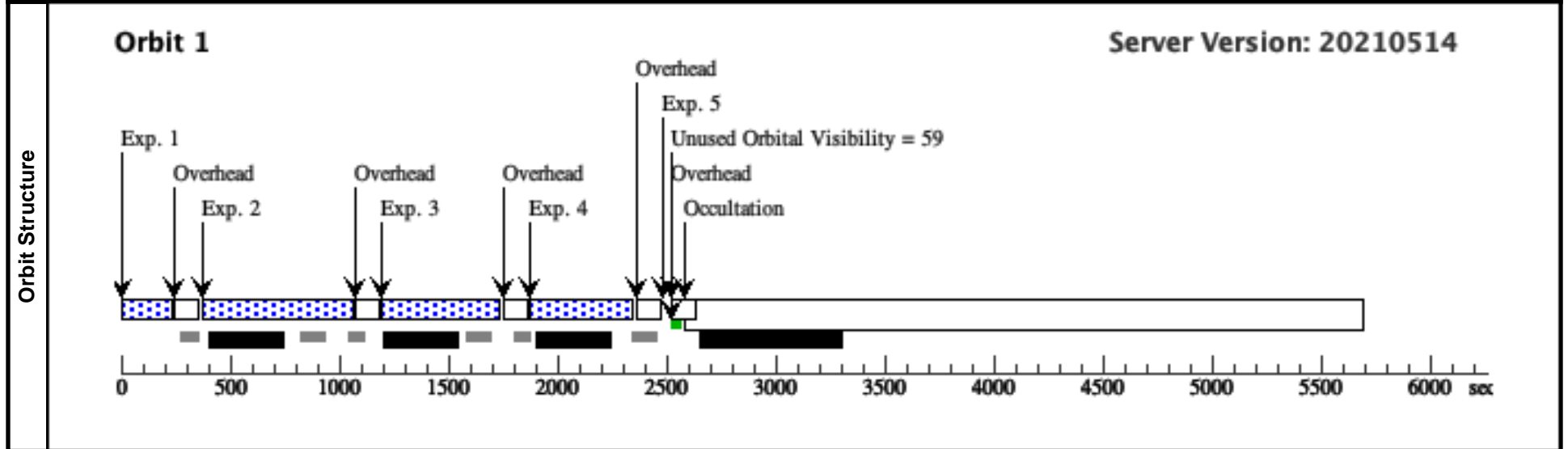


<b>Visit</b>	Proposal 15891, 16100_2C_1 (71), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1024 Secs (1024 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1024 Secs (1024 Secs)		
									[==>]	[?]	
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>The diagram illustrates the orbit structure for Orbit 1. The timeline starts at 0 seconds and ends at 6000 seconds. Two exposures, Exp. 1 and Exp. 2, are shown as blue checkered bars. Each exposure is preceded by a white bar representing overhead. An occultation period is shown as a black bar from approximately 2200 to 3000 seconds. The period from 3000 to 6000 seconds is labeled as 'Unused Orbital Visibility = 60'.</p>										

<b>Visit</b>	<b>Proposal 15891, 16100_2C_2 (72), completed</b>	
	<b>Diagnostic Status: Warning</b>	
	Scientific Instruments: WFC3/UVIS	
	Special Requirements: (none)	

**Diagnosics**  
 (F336W Exposure 1 (72.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser  
 (F814W Exposure 1 (72.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser  
 (F814W Exposure 2 (72.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser  
 (F336W Exposure 2 (72.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser  
 (F475W Guard (72.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
<b>Exposures</b>	1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20		205 Secs (205 Secs) [==>]	[?]
	2	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=6		670 Secs (670 Secs) [==>]	[?]
	3	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=8		540 Secs (540 Secs) [==>]	[?]
	4	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19		451 Secs (451 Secs) [==>]	[?]
	5	F475W Gua rd	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20		3 Secs (3 Secs) [==>]	[?]



<b>Visit</b>	Proposal 15891, 16094_1C_1 (73), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				793 Secs (793 Secs)	
									[==>]	[?]
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				790 Secs (790 Secs)	
									[==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>Unused Orbital Visibility = 60</p> <p>Exp. 1      Overhead      Exp. 2      Overhead      Occultation</p> <p>0      500      1000      1500      2000      2500      3000      3500      4000      4500      5000      5500      6000 sec</p>									

<b>Visit</b>	Proposal 15891, 16094_1C_2 (74), completed		Fri Jul 16 15:01:44 GMT 2021
	<b>Diagnostic Status: Warning</b>		
	Scientific Instruments: WFC3/UVIS		
	Special Requirements: (none)		

**Diagnosics**

(F336W Exposure 1 (74.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

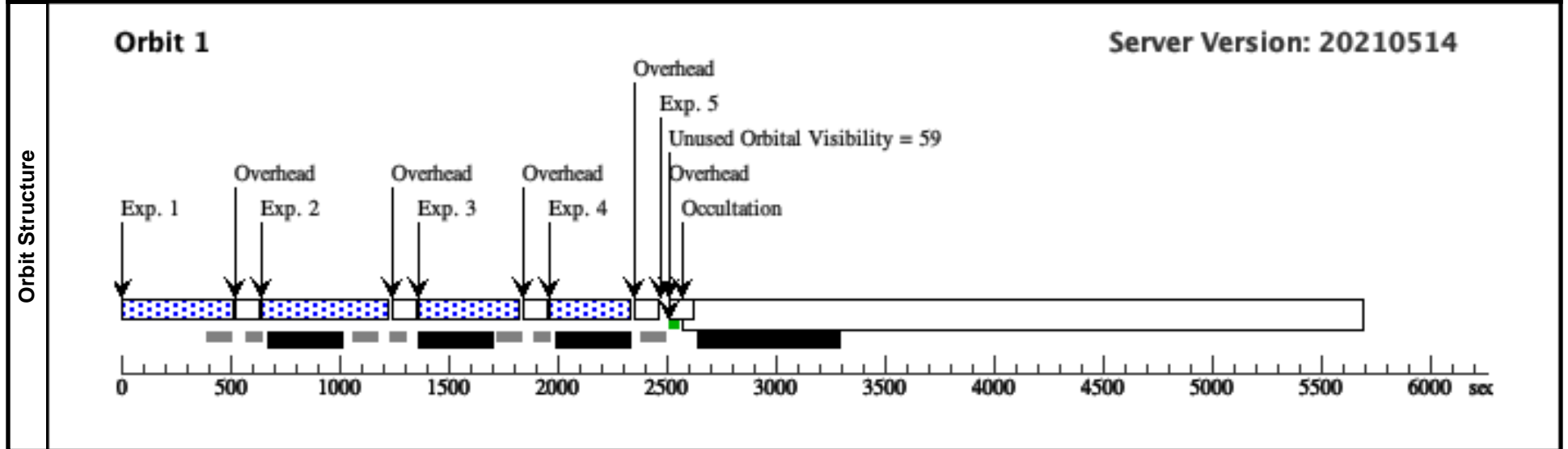
(F814W Exposure 1 (74.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

(F814W Exposure 2 (74.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

(F336W Exposure 2 (74.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

(F475W Guard (74.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

<b>Exposures</b>	#	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			479 Secs (479 Secs)	
									[==>]	[?]
	2	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=8			560 Secs (560 Secs)	
									[==>]	[?]
	3	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=10			466 Secs (466 Secs)	
								[==>]	[?]	
4	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			349 Secs (349 Secs)		
								[==>]	[?]	
5	F475W Gua rd	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			3 Secs (3 Secs)		
								[==>]	[?]	



<b>Visit</b>	Proposal 15891, 16094_2C_1 (75), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1016 Secs (1016 Secs)	
									[==>]	[?]
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1016 Secs (1016 Secs)	
									[==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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:</p> <ul style="list-style-type: none"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1016 seconds.</li> <li><b>Overhead:</b> A small white bar immediately following the end of Exp. 1.</li> <li><b>Exp. 2:</b> A second blue checkered bar starting after the first overhead and ending at approximately 2032 seconds.</li> <li><b>Overhead:</b> A second small white bar immediately following the end of Exp. 2.</li> <li><b>Occultation:</b> A black bar starting at approximately 2200 seconds and ending at approximately 3000 seconds.</li> <li><b>Unused Orbital Visibility:</b> A period from approximately 3000 seconds to 5700 seconds, indicated by a long white bar.</li> </ul>									

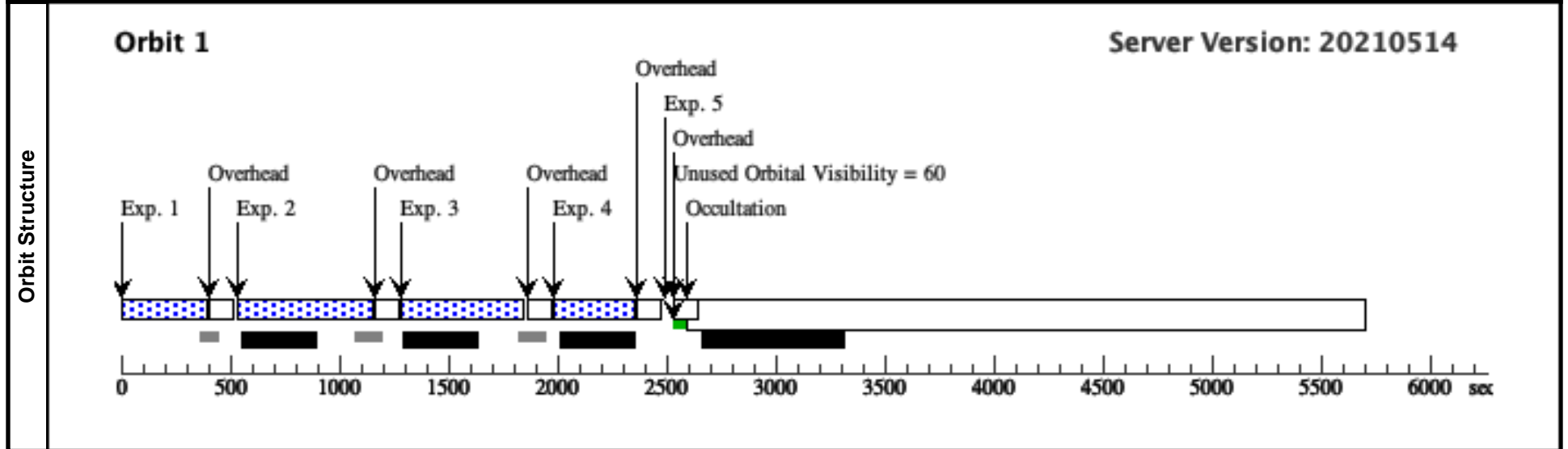
<b>Visit</b>	Proposal 15891, 16094_2C_2 (76), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Diagnostics</b>	(F336W Exposure 1 (76.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (76.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 1 (76.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 2 (76.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>		<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
		1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			525 Secs (525 Secs) [==>]	[?]
		2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			510 Secs (510 Secs) [==>]	[?]
	3	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=9			533 Secs (533 Secs) [==>]	[?]	
4	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=10			475 Secs (475 Secs) [==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>The diagram shows a horizontal timeline from 0 to 6000 seconds. Four exposures are marked: Exp. 1 (approx. 0-525s), Exp. 2 (approx. 510-1020s), Exp. 3 (approx. 1020-1533s), and Exp. 4 (approx. 1533-2008s). Each exposure is represented by a blue checkered bar. Above each exposure is a grey bar labeled 'Overhead'. A black bar labeled 'Occultation' starts at approximately 2500s and ends at approximately 3300s. A green bar is visible at the end of the occultation period. A note indicates 'Unused Orbital Visibility = 60' seconds.</p>										

<b>Visit</b>	Proposal 15891, 16094_3C_1 (77), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1024 Secs (1024 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1025 Secs (1025 Secs)		
									[==>]	[?]	
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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>										

<b>Visit</b>	<b>Proposal 15891, 16094_3C_2 (78), completed</b>	
	<b>Diagnostic Status: Warning</b>	
	Scientific Instruments: WFC3/UVIS	
	Special Requirements: (none)	

**Diagnosics**  
 (F336W Exposure 1 (78.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser  
 (F814W Exposure 1 (78.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser  
 (F814W Exposure 2 (78.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser  
 (F336W Exposure 2 (78.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser  
 (F475W Guard (78.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

#	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			360 Secs (360 Secs) [==>]	[?]
2	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=7			604 Secs (604 Secs) [==>]	[?]
3	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=8			562 Secs (562 Secs) [==>]	[?]
4	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			348 Secs (348 Secs) [==>]	[?]
5	F475W Gua rd	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20			3 Secs (3 Secs) [==>]	[?]



<b>Visit</b>	Proposal 15891, 16095_4C_1 (79), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				997 Secs (997 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				996 Secs (996 Secs)		
									[==>]	[?]	
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>The diagram illustrates the orbit structure over a 6000-second period. Key features include:</p> <ul style="list-style-type: none"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1000 seconds.</li> <li><b>Overhead:</b> A small white bar between the end of Exp. 1 and the start of Exp. 2.</li> <li><b>Exp. 2:</b> A blue checkered bar starting at approximately 1100 seconds and ending at approximately 2200 seconds.</li> <li><b>Overhead:</b> A small white bar between the end of Exp. 2 and the start of the occultation.</li> <li><b>Occultation:</b> A solid black bar starting at approximately 2200 seconds and ending at approximately 2900 seconds.</li> <li><b>Unused Orbital Visibility:</b> A white bar starting at approximately 2900 seconds and ending at approximately 5700 seconds.</li> </ul> <p>The x-axis is labeled 'sec' and ranges from 0 to 6000 with major ticks every 500 units.</p>										

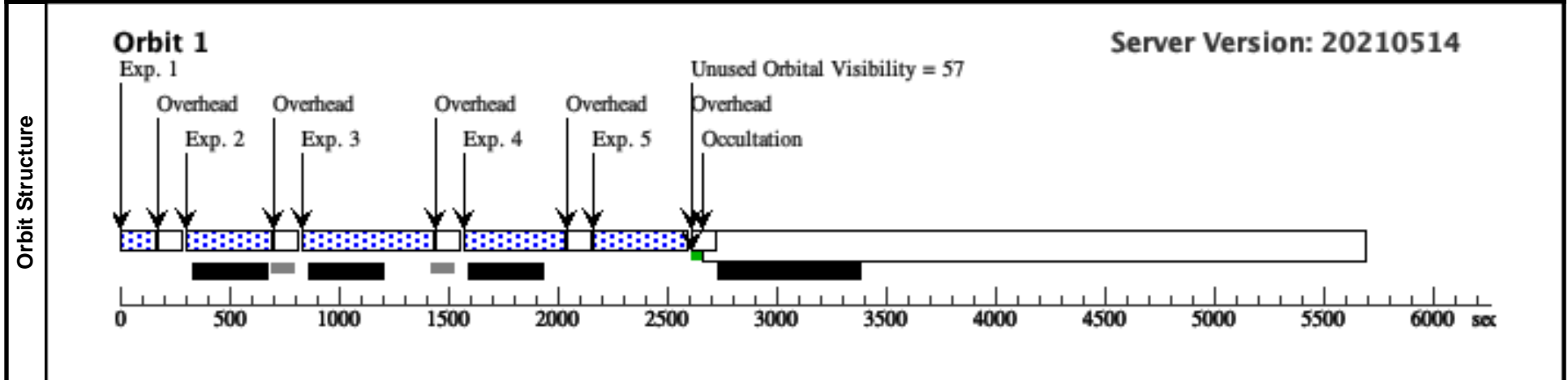
<b>Visit</b>	Proposal 15891, 16095_5C_2 (80), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Diagnostics</b> (F336W Exposure 1 (80.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (80.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 1 (80.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 2 (80.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>		<b>Orbit</b>
	1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			525 Secs (525 Secs) [==>]		[?]
	2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			510 Secs (510 Secs) [==>]		[?]
	3	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=9			533 Secs (533 Secs) [==>]		[?]
	4	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=10			456 Secs (456 Secs) [==>]		[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>The diagram shows a horizontal timeline from 0 to 6000 seconds. Four exposures are scheduled: Exp. 1 (0-525s), Exp. 2 (510-1020s), Exp. 3 (1020-1553s), and Exp. 4 (1553-2009s). Each exposure is preceded by an 'Overhead' period. Following Exp. 4, there is an 'Occultation' period. A green bar at the end of the timeline (around 2500s) indicates the end of the observation. A label 'Unused Orbital Visibility = 60' points to the remaining time on the orbit.</p>										

<b>Visit</b>	Proposal 15891, 16090_1S_1 (81), completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: (none)										
	(F336W Exposure 1 (81.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (81.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F475W Exposure 1 (81.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>		<b>Orbit</b>
	1	F160W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP5 0			449.233834 Secs (449.234 Secs) [==>]		[?]
	2	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20			310 Secs (310 Secs) [==>]		[?]
	3	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			434 Secs (434 Secs) [==>]		[?]
	4	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=9			590 Secs (590 Secs) [==>]		[?]
<b>Orbit Structure</b>	<p><b>Orbit 1</b> <span style="float: right;"><b>Server Version: 20210514</b></span></p> <p>The diagram shows a horizontal timeline from 0 to 6000 seconds. Key events are marked with arrows: Exp. 1 (0-449s), Reconfig (449-500s), Exp. 2 (500-810s), Overhead (810-900s), Exp. 3 (900-1334s), Overhead (1334-1524s), Exp. 4 (1524-2114s), Overhead (2114-2304s), and Occultation (2304-3000s). A large black bar represents the occultation period. A label 'Unused Orbital Visibility = 59' points to the gap between the end of the last exposure and the start of the occultation.</p>										
	<p>Unused Orbital Visibility = 59</p> <p>Occultation</p>										

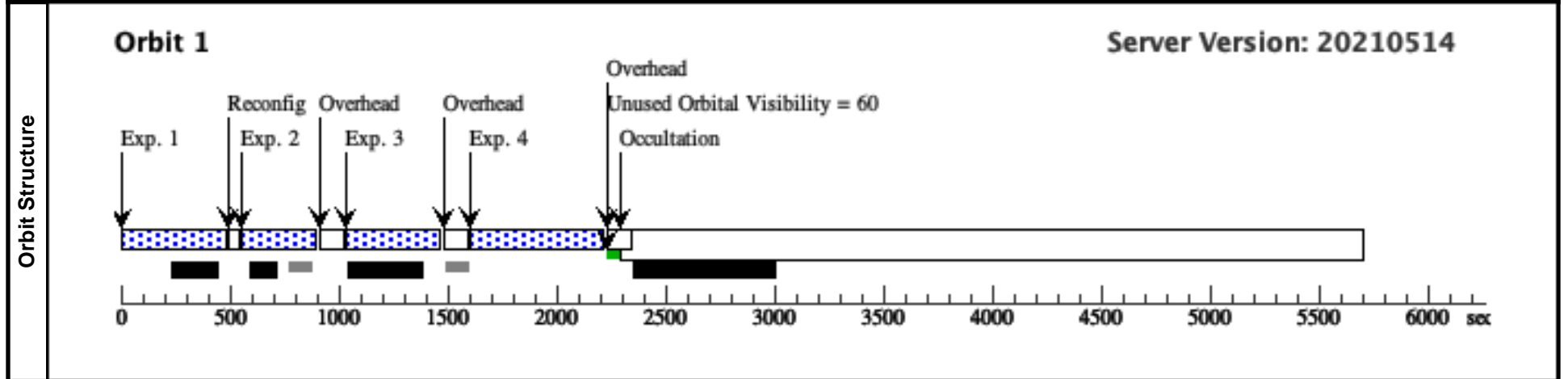
<b>Visit</b>	Proposal 15891, 16090_1S_2 (82), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)
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<b>Diagnostics</b>	(F275W Exposure 1 (82.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F475W Exposure 2 (82.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F275W Exposure 2 (82.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F814W Exposure 1 (82.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F814W Exposure 2 (82.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

<b>Exposures</b>	#	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=20			130 Secs (130 Secs)	[?]
	2	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=13			368 Secs (368 Secs)	[?]
	3	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			580 Secs (580 Secs)	[?]
	4	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=10			439 Secs (439 Secs)	[?]
	5	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=11			432 Secs (432 Secs)	[?]



<b>Visit</b>	Proposal 15891, 16090_1T_1 (83), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: (none)									
	<b>Diagnostics</b> (F336W Exposure 1 (83.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (83.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F475W Exposure 1 (83.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F160W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP5 0			449.233834 Secs (449.234 Secs) [==>]	[?]
	2	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20			310 Secs (310 Secs) [==>]	[?]
	3	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			434 Secs (434 Secs) [==>]	[?]
	4	F475W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=9			589 Secs (589 Secs) [==>]	[?]



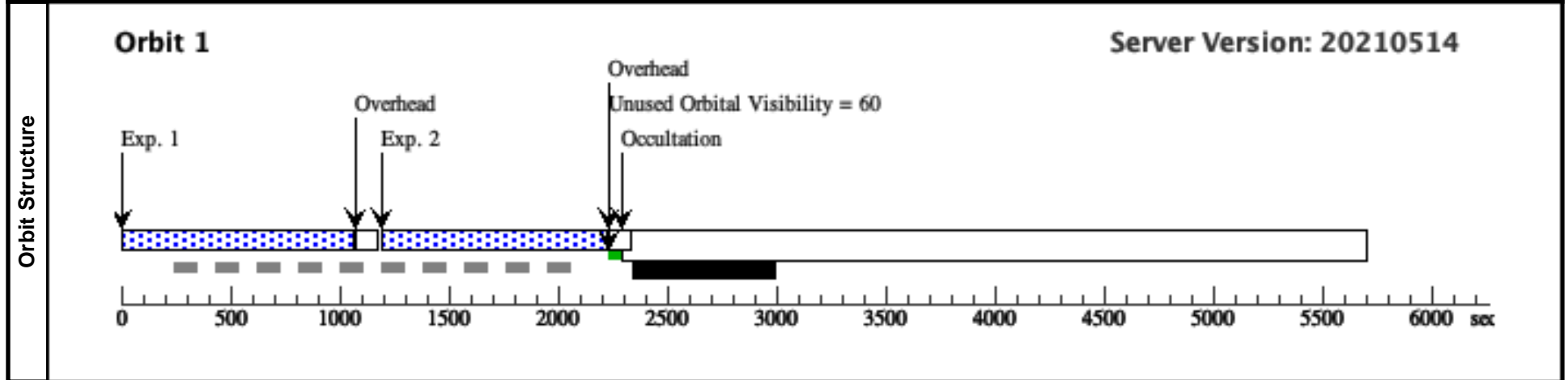
<b>Visit</b>	Proposal 15891, 16090_1T_2 (84), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Diagnostics</b> (F275W Exposure 1 (84.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F475W Exposure 2 (84.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F275W Exposure 2 (84.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 1 (84.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 2 (84.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F275W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20			130 Secs (130 Secs) [==>]	[?]
	2	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=13			348 Secs (348 Secs) [==>]	[?]
	3	F275W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			580 Secs (580 Secs) [==>]	[?]
	4	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=10			447 Secs (447 Secs) [==>]	[?]
	5	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=11			444 Secs (444 Secs) [==>]	[?]
<b>Orbit Structure</b>	<div style="text-align: right;"><b>Server Version: 20210514</b></div> <p>Orbit 1</p> <p>Timeline labels: Exp. 1, Overhead, Exp. 2, Overhead, Exp. 3, Overhead, Exp. 4, Overhead, Exp. 5, Overhead, Occultation, Unused Orbital Visibility = 57</p> <p>X-axis: 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, 6000 sec</p>									
	(Detailed description of the Orbit Structure diagram: The diagram shows a horizontal timeline from 0 to 6000 seconds. Five exposures (Exp. 1-5) are represented by blue checkered blocks. Each exposure is preceded by an overhead (black block). An occultation (green block) occurs between 2600 and 2700 seconds. The total time for exposures and overheads is approximately 543 seconds. The remaining time in the orbit is labeled as 'Unused Orbital Visibility = 57' seconds. The server version is noted as 20210514.)									

<b>Visit</b>	Proposal 15891, 16090_2S_1 (85), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		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				1029 Secs (1029 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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. Two exposures, labeled 'Exp. 1' and 'Exp. 2', are shown as blue checkered bars. Each exposure is preceded by a white bar representing 'Overhead'. An 'Occultation' period is shown as a black bar starting at approximately 2300 seconds and ending at 3000 seconds. A green bar is visible at the end of the occultation period. A note indicates 'Unused Orbital Visibility = 60' seconds. The total duration of the orbit is approximately 5700 seconds.</p>										

<b>Visit</b>	Proposal 15891, 16090_2S_2 (86), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1219 Secs (1219 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1217 Secs (1217 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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 with arrows: 'Exp. 1' starts at 0s and ends at approximately 1219s; 'Exp. 2' starts at approximately 1219s and ends at approximately 2436s. 'Overhead' periods are shown between the exposures. An 'Occultation' period is indicated by a black bar starting at approximately 2650s and ending at approximately 3400s. A green square marks the end of the second exposure at approximately 2436s. The text 'Unused Orbital Visibility = 60' is shown above the occultation period. The total duration of the orbit is approximately 5700 seconds.</p>										

<b>Visit</b>	Proposal 15891, 16090_3S_1 (87), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span>									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

<b>Exposures</b>	#	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				1031 Secs (1031 Secs)
									[==>]	[?]
2	F475W Exp osure 2	ANY		WFC3/UVIS, ACCUM, UVIS	F475W				1030 Secs (1030 Secs)	
									[==>]	[?]

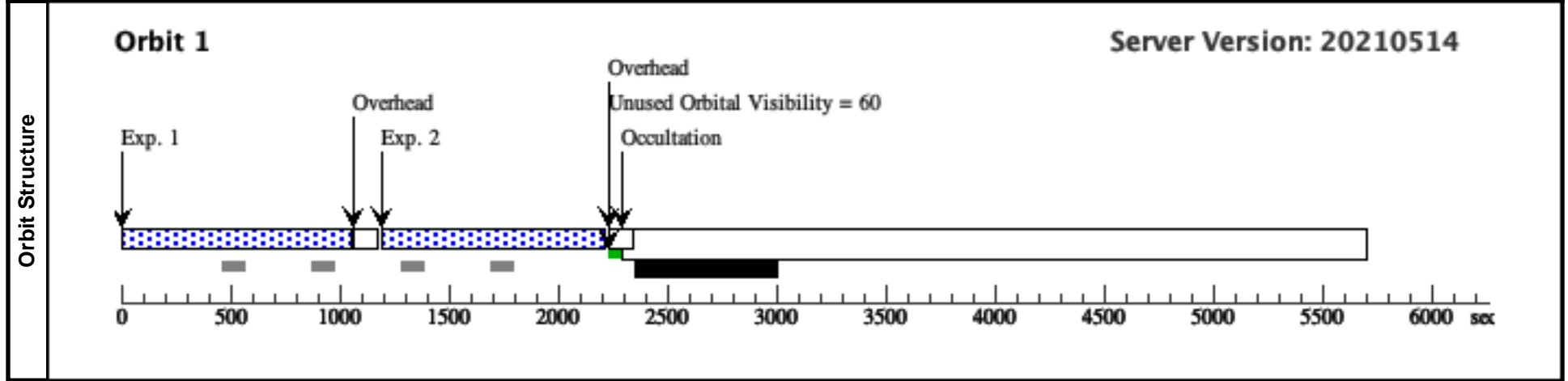


<b>Visit</b>	Proposal 15891, 16090_3S_2 (88), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W					980 Secs (980 Secs)	
										[==>]	[?]
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W					979 Secs (979 Secs)	
									[==>]	[?]	
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1000 seconds.</li> <li><b>Overhead:</b> A small white bar immediately following the end of Exp. 1.</li> <li><b>Exp. 2:</b> A second blue checkered bar starting at approximately 1100 seconds and ending at approximately 2100 seconds.</li> <li><b>Overhead:</b> A second small white bar immediately following the end of Exp. 2.</li> <li><b>Occultation:</b> A solid black bar starting at approximately 2150 seconds and ending at approximately 2900 seconds.</li> <li><b>Unused Orbital Visibility:</b> A period of 60 seconds indicated by a green square at the end of the occultation period.</li> </ul>										

<b>Visit</b>	Proposal 15891, 16090_4S_1 (89), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span>							
	<b>Diagnostic Status: Warning</b>							
	Scientific Instruments: WFC3/UVIS							
	Special Requirements: (none)							

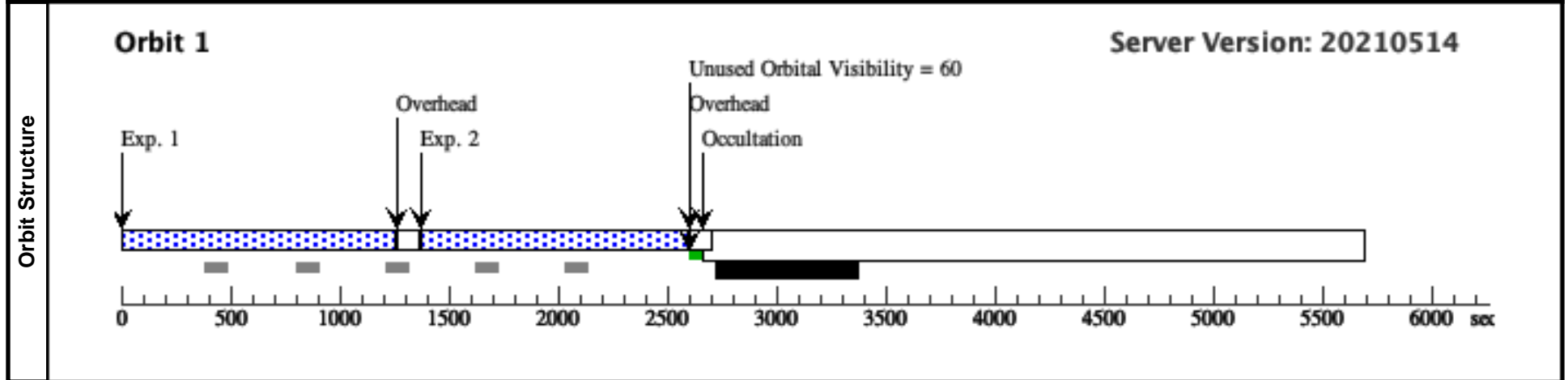
<b>Diagnostics</b>	(F336W Exposure 1 (89.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser							
	(F336W Exposure 2 (89.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser							

<b>Exposures</b>	#	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			1025 Secs (1025 Secs)	
									[=>]	[?]
	2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=17			1026 Secs (1026 Secs)	
									[=>]	[?]



<b>Visit</b>	Proposal 15891, 16090_4S_2 (90), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span>									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

<b>Exposures</b>	#	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				1218 Secs (1218 Secs)
									[==>]	[?]
2	F475W Exp osure 2	ANY		WFC3/UVIS, ACCUM, UVIS	F475W				1218 Secs (1218 Secs)	
									[==>]	[?]



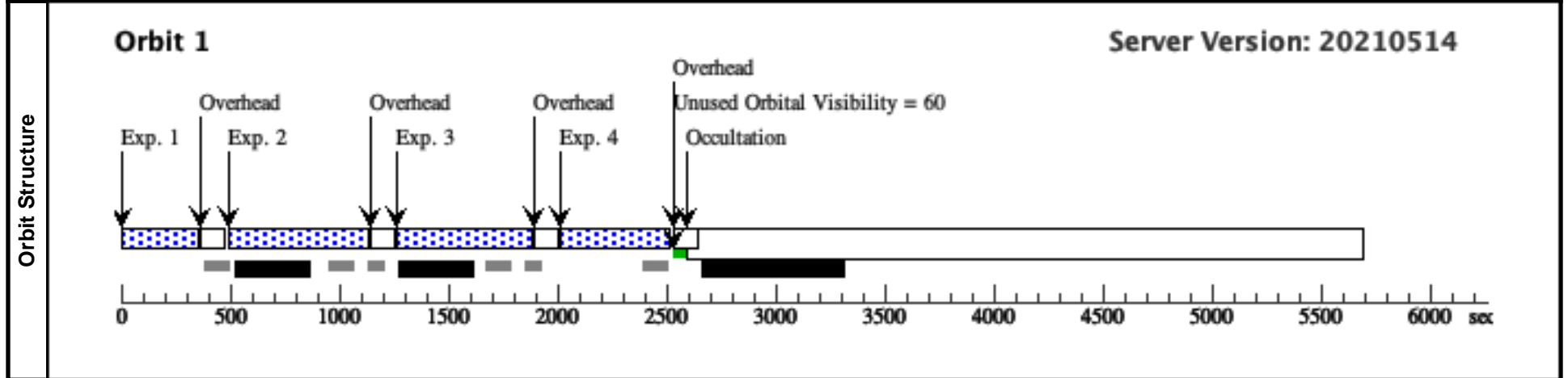
<b>Visit</b>	Proposal 15891, 16090_4S_3 (91), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1218 Secs (1218 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1218 Secs (1218 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>The diagram illustrates the orbital 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"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1218 seconds.</li> <li><b>Overhead:</b> A period between the end of Exp. 1 and the start of Exp. 2.</li> <li><b>Exp. 2:</b> A blue checkered bar starting at approximately 1300 seconds and ending at approximately 2518 seconds.</li> <li><b>Overhead:</b> A period between the end of Exp. 2 and the start of the occultation.</li> <li><b>Occultation:</b> A black bar starting at approximately 2600 seconds and ending at approximately 3400 seconds.</li> <li><b>Unused Orbital Visibility = 60:</b> A green bar starting at approximately 2600 seconds and ending at approximately 2660 seconds.</li> </ul> </p>										

<b>Visit</b>	Proposal 15891, 16101_1C_1 (92), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				953 Secs (953 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				954 Secs (954 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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>										

<b>Visit</b>	<b>Proposal 15891, 16101_1C_2 (93), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)
	(F336W Exposure 1 (93.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 1 (93.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 2 (93.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (93.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

<b>Diagnosics</b>	(F336W Exposure 1 (93.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 1 (93.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 2 (93.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (93.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
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<b>Exposures</b>	#	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				324 Secs (324 Secs) [==>]
2	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=7				620 Secs (620 Secs) [==>]	[?]
3	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=7				618 Secs (618 Secs) [==>]	[?]
4	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19				480 Secs (480 Secs) [==>]	[?]



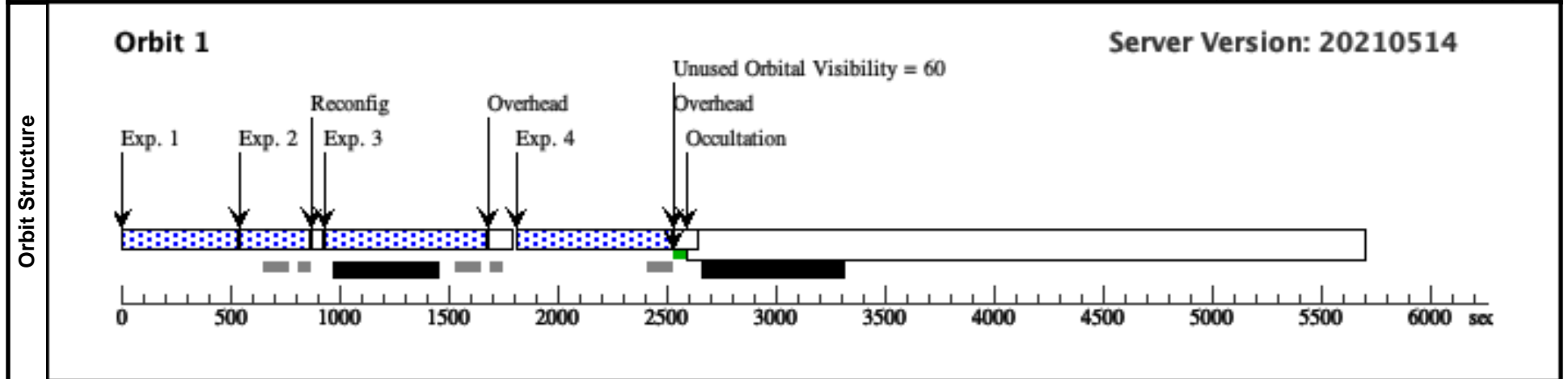
<b>Visit</b>	Proposal 15891, 16101_2C_1 (94), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1020 Secs (1020 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1020 Secs (1020 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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), Overhead (white bar), Exp. 2 (blue checkered bar), Overhead (white bar), and Occultation (black bar). A green bar indicates the end of the observation period. The text 'Unused Orbital Visibility = 60' is displayed above the timeline.</p>										
	<p>Unused Orbital Visibility = 60</p>										

<b>Visit</b>	Proposal 15891, 16101_2C_2 (95), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(F814W Exposure 1 (95.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 2 (95.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 1 (95.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (95.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=8			560 Secs (560 Secs) [==>]	[?]
	2	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=8			558 Secs (558 Secs) [==>]	[?]
	3	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			670 Secs (670 Secs) [==>]	[?]
	4	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20			273 Secs (273 Secs) [==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p style="text-align: center;">Unused Orbital Visibility = 60</p>									
	<p>The diagram shows a horizontal timeline from 0 to 6000 seconds. Key events are marked with arrows: Exp. 1 (approx. 100s), Exp. 2 (approx. 600s), Exp. 3 (approx. 1300s), Exp. 4 (approx. 2100s), and Occultation (approx. 2500s). Overhead periods are indicated between exposures. A green bar at the end of the occultation indicates a period of unused orbital visibility. The timeline is divided into segments with different patterns: blue checkered for exposures, grey for overheads, and black for occultation.</p>									

<b>Visit</b>	Proposal 15891, 16101_2C_3 (96), completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: (none)
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<b>Diagnostics</b>	(F275W Exposure 1 (96.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F275W Exposure 2 (96.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
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#	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=11; SAMP-SEQ=STEP100			499.231969 Secs (499.232 Secs) [==>]	[?]
2	F110W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP50			299.232481 Secs (299.232 Secs) [==>]	[?]
3	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			707 Secs (707 Secs) [==>]	[?]
4	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			710 Secs (710 Secs) [==>]	[?]

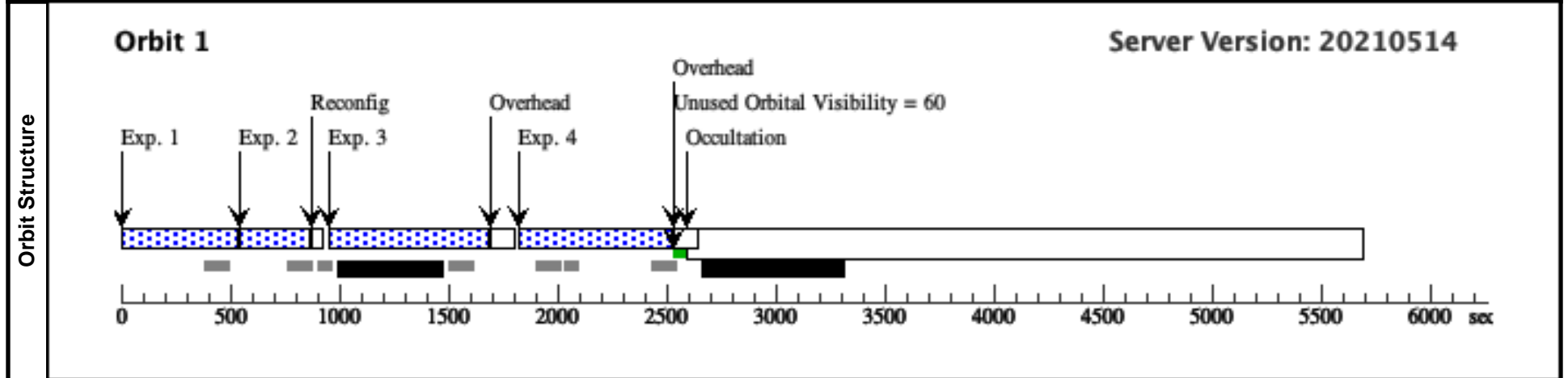


<b>Visit</b>	Proposal 15891, 16101_3C_1 (97), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1008 Secs (1008 Secs)		
									[==>]	[?]	
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1008 Secs (1008 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <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>										

<b>Visit</b>	<p>Proposal 15891, 16101_3C_2 (98), completed</p> <p><b>Diagnostic Status: Warning</b></p> <p>Scientific Instruments: WFC3/IR, WFC3/UVIS</p> <p>Special Requirements: (none)</p>
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<b>Diagnostics</b>	<p>(F275W Exposure 1 (98.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(F275W Exposure 2 (98.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p>
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#	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=11; SAMP-SEQ=STEP100			499.231969 Secs (499.232 Secs) [==>]	[?]
2	F110W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP50			299.232481 Secs (299.232 Secs) [==>]	[?]
3	F275W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			701 Secs (701 Secs) [==>]	[?]
4	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			701 Secs (701 Secs) [==>]	[?]



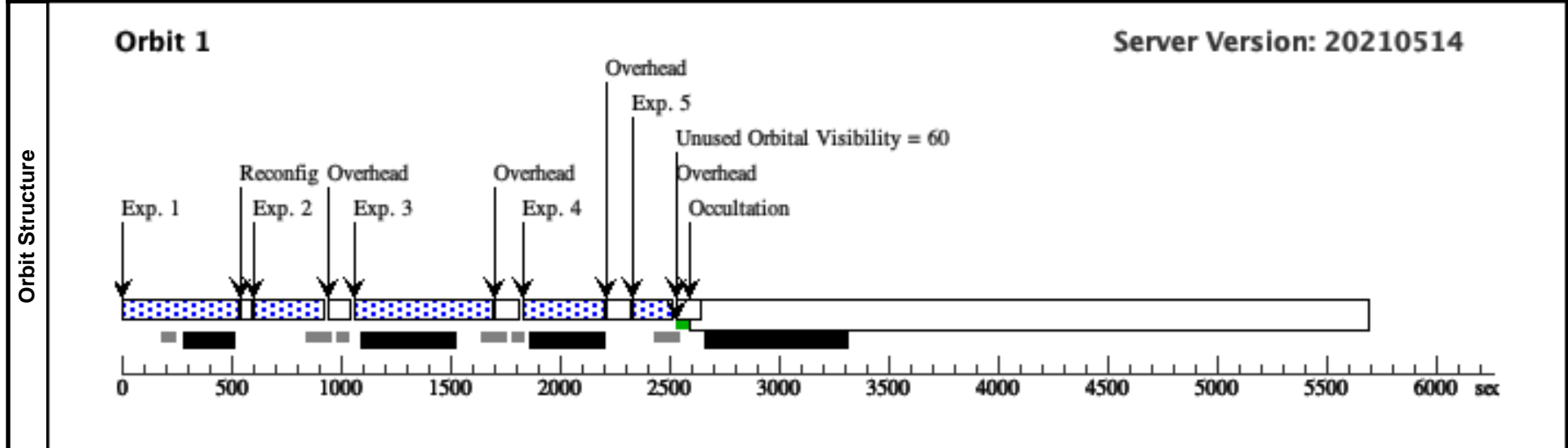
<b>Visit</b>	Proposal 15891, 16101_3C_3 (99), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(F336W Exposure 1 (99.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (99.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 1 (99.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 2 (99.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			470 Secs (470 Secs) [==>]	[?]
	2	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=18			833 Secs (833 Secs) [==>]	[?]
	3	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12			380 Secs (380 Secs) [==>]	[?]
	4	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=12			369 Secs (369 Secs) [==>]	[?]
<b>Orbit Structure</b>	<p><b>Orbit 1</b> <span style="float: right;"><b>Server Version: 20210514</b></span></p> <p>The diagram shows a horizontal timeline from 0 to 6000 seconds. Four exposures are marked with blue checkered boxes: Exp. 1 (approx. 0-470s), Exp. 2 (approx. 600-1433s), Exp. 3 (approx. 1500-1880s), and Exp. 4 (approx. 2000-2369s). Overhead periods are shown as black bars between exposures. An occultation period is shown as a black bar from approx. 2500 to 3300s. A green bar indicates a period of unused orbital visibility from approx. 2500 to 3100s. The x-axis is labeled 'sec' with major ticks every 500 units.</p>									
	<p>Unused Orbital Visibility = 60</p>									

<b>Visit</b>	Proposal 15891, 16101_4C_1 (0A), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1024 Secs (1024 Secs)	
									[==>]	[?]
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1023 Secs (1023 Secs)	
									[==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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:</p> <ul style="list-style-type: none"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1024 seconds.</li> <li><b>Overhead:</b> A small white bar immediately following the end of Exp. 1.</li> <li><b>Exp. 2:</b> A blue checkered bar starting after the first overhead and ending at approximately 2047 seconds.</li> <li><b>Overhead:</b> A second small white bar immediately following the end of Exp. 2.</li> <li><b>Occultation:</b> A solid black bar starting at approximately 2200 seconds and ending at approximately 3000 seconds.</li> <li><b>Unused Orbital Visibility:</b> A green bar starting at approximately 3000 seconds and ending at approximately 3060 seconds.</li> </ul>									

<b>Visit</b>	<b>Proposal 15891, 16101_4C_2 (0B), completed</b>	
	<b>Diagnostic Status: Warning</b>	
	Scientific Instruments: WFC3/IR, WFC3/UVIS	
	Special Requirements: (none)	

<b>Diagnostics</b>	(F814W Exposure 1 (0B.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F336W Exposure 1 (0B.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F814W Exposure 2 (0B.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F336W Exposure 2 (0B.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

#	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=15; SAMP-SEQ=STEP5 0			499.234285 Secs (499.234 Secs) [==>]	[?]
2	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=14			295 Secs (295 Secs) [==>]	[?]
3	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			605 Secs (605 Secs) [==>]	[?]
4	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=13			348 Secs (348 Secs) [==>]	[?]
5	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=20			159 Secs (159 Secs) [==>]	[?]



<b>Visit</b>	Proposal 15891, 16101_5C_1 (0C), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W					942 Secs (942 Secs)	
										[==>]	[?]
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W					943 Secs (943 Secs)	
									[==>]	[?]	
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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 with arrows: Exp. 1 starts at 0s and ends at approximately 942s; Exp. 2 starts at approximately 1000s and ends at approximately 1943s. Overhead periods are shown between the exposures. An occultation period is indicated by a black bar starting at approximately 2100s and ending at approximately 2800s. The total unused orbital visibility is noted as 80 seconds.</p>										
	<p>Unused Orbital Visibility = 80</p>										

<b>Visit</b>	Proposal 15891, 16101_5C_2 (0D), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		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				1180 Secs (1180 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>Exp. 1</p> <p>Overhead</p> <p>Exp. 2</p> <p>Overhead</p> <p>Occultation</p> <p>Unused Orbital Visibility = 60</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec</p>										

<b>Visit</b>	Proposal 15891, 16097_1C_1 (0E), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				999 Secs (999 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1000 Secs (1000 Secs)		
									[==>]	[?]	
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>The diagram illustrates the orbit structure over a 6000-second period. Key features include:</p> <ul style="list-style-type: none"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0s and ending at approximately 1000s.</li> <li><b>Overhead:</b> A small white bar between the end of Exp. 1 and the start of Exp. 2.</li> <li><b>Exp. 2:</b> A blue checkered bar starting at approximately 1100s and ending at approximately 2200s.</li> <li><b>Overhead:</b> A small white bar between the end of Exp. 2 and the start of the occultation.</li> <li><b>Occultation:</b> A solid black bar starting at approximately 2200s and ending at approximately 2900s.</li> <li><b>Unused Orbital Visibility = 80:</b> A green bar starting at approximately 2200s and ending at approximately 2300s.</li> <li><b>Unused Time:</b> A long white bar from approximately 2900s to 5700s.</li> </ul>										
	<p>Timeline labels: 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, 6000 sec</p>										

<b>Visit</b>	Proposal 15891, 16097_1C_2 (0F), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1172 Secs (1172 Secs)	
									[==>]	[?]
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1168 Secs (1168 Secs)	
									[==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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), Overhead (white bar), Exp. 2 (blue checkered bar), Overhead (white bar), and Occultation (black bar). A green bar indicates the end of the observation period. The text 'Unused Orbital Visibility = 60' is shown above the occultation period.</p>									
	<p>Unused Orbital Visibility = 60</p>									

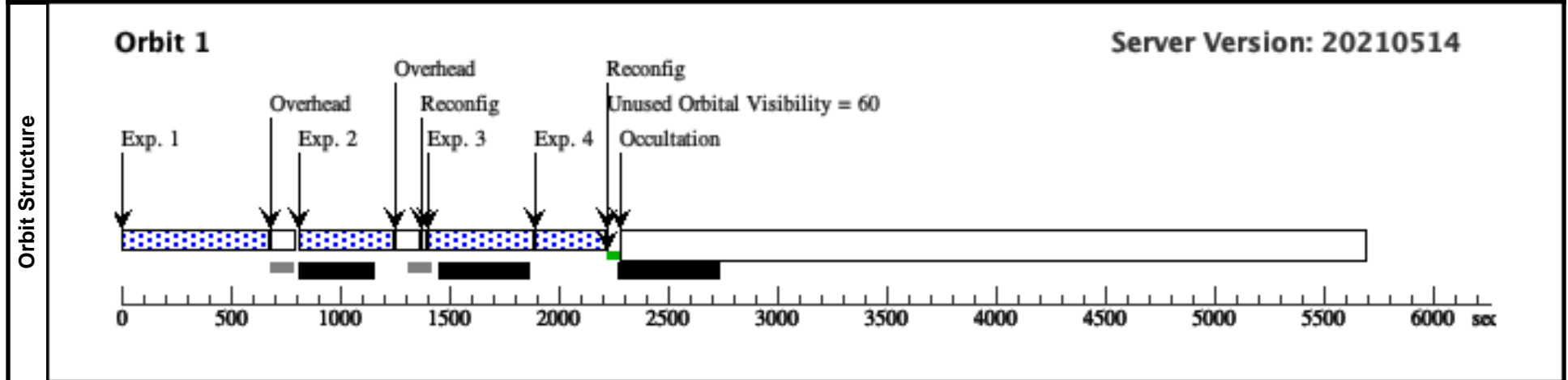
<b>Visit</b>	Proposal 15891, 16097_1S_1 (0G), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1022 Secs (1022 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1023 Secs (1023 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1022 seconds.</li> <li><b>Overhead:</b> A small white bar immediately following the end of Exp. 1.</li> <li><b>Exp. 2:</b> A blue checkered bar starting after the first overhead and ending at approximately 2045 seconds.</li> <li><b>Overhead:</b> A second small white bar immediately following the end of Exp. 2.</li> <li><b>Occultation:</b> A solid black bar starting at approximately 2250 seconds and ending at approximately 3000 seconds.</li> <li><b>Unused Orbital Visibility:</b> A green bar starting at approximately 2250 seconds and ending at approximately 2330 seconds, representing 80 seconds of unused visibility.</li> </ul> </p>										
	<p>Unused Orbital Visibility = 80</p>										

<b>Visit</b>	Proposal 15891, 16097_1S_2 (0H), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>
1		F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1175 Secs (1175 Secs)	
									[==>]	[?]
2		F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W				1171 Secs (1171 Secs)	
								[==>]	[?]	
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1175 seconds.</li> <li><b>Overhead:</b> A white bar between the end of Exp. 1 and the start of Exp. 2.</li> <li><b>Exp. 2:</b> A blue checkered bar starting at approximately 1300 seconds and ending at approximately 2471 seconds.</li> <li><b>Overhead:</b> A white bar between the end of Exp. 2 and the start of the occultation.</li> <li><b>Occultation:</b> A black bar starting at approximately 2500 seconds and ending at approximately 3300 seconds.</li> <li><b>Unused Orbital Visibility = 60:</b> A green bar starting at the end of the occultation (approx. 3300s) and ending at the end of the orbit (approx. 5700s).</li> </ul> </p>									

<b>Visit</b>	<p>Proposal 15891, 16092_1S_1 (0I), completed</p> <p><b>Diagnostic Status: Warning</b></p> <p>Scientific Instruments: WFC3/IR, WFC3/UVIS</p> <p>Special Requirements: (none)</p>
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<b>Diagnostics</b>	<p>(F336W Exposure 1 (0I.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(F336W Exposure 2 (0I.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p>
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#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			640 Secs (640 Secs)	[?]
2	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			429 Secs (429 Secs)	[?]
3	F160W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP50			449.233834 Secs (449.234 Secs)	[?]
4	F110W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP50			299.232481 Secs (299.232 Secs)	[?]



<b>Visit</b>	Proposal 15891, 16092_1S_2 (0J), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Diagnosics</b> (F475W Guard (0J.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F475W Exposure 1 (0J.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F275W Exposure 1 (0J.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F475W Exposure 2 (0J.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F275W Exposure 2 (0J.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	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=9			520 Secs (520 Secs) [==>]	[?]
	3	F275W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			440 Secs (440 Secs) [==>]	[?]
	4	F475W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=9			554 Secs (554 Secs) [==>]	[?]
	5	F275W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			429 Secs (429 Secs) [==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <div> <p><b>Orbit 1</b></p> </div> <div style="text-align: right;"> <p><b>Server Version: 20210514</b></p> </div> </div>									
	<p>Unused Orbital Visibility = 60</p>									

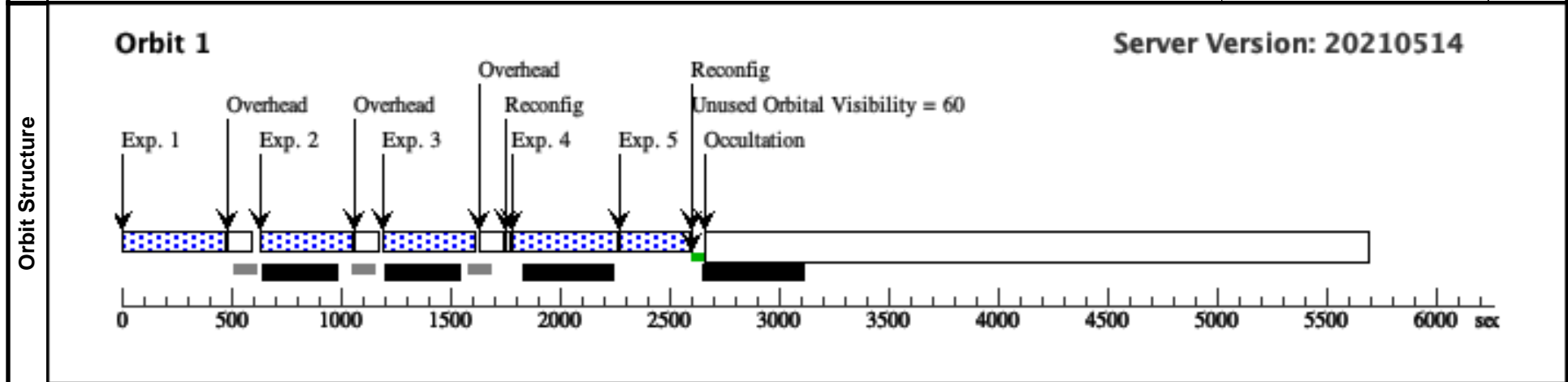
<b>Visit</b>	Proposal 15891, 16092_1S_3 (0K), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Diagnosics</b> (F814W Guard (0K.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 1 (0K.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F225W Exposure 1 (0K.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 1 (0K.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F225W Exposure 2 (0K.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F814W Guard	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=20			3 Secs (3 Secs) [==>]	[?]
	2	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=8			520 Secs (520 Secs) [==>]	[?]
	3	F225W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			440 Secs (440 Secs) [==>]	[?]
	4	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=8			554 Secs (554 Secs) [==>]	[?]
	5	F225W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			429 Secs (429 Secs) [==>]	[?]
<b>Orbit Structure</b>	<div style="text-align: right;"><b>Server Version: 20210514</b></div> <p>The diagram illustrates the orbit structure over a 6000-second period. It shows five exposures (Exp. 1 to Exp. 5) with their respective overheads. An occultation period is indicated between approximately 2600 and 3400 seconds. The text 'Unused Orbital Visibility = 60' is present in the upper right of the diagram area.</p>									

<b>Visit</b>	Proposal 15891, 16092_3S_1 (0L), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Diagnosics</b> (F814W Exposure 1 (0L.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 2 (0L.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 1 (0L.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (0L.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F814W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=8			550 Secs (550 Secs) [==>]	[?]
	2	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=11			409 Secs (409 Secs) [==>]	[?]
	3	F336W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			434 Secs (434 Secs) [==>]	[?]
	4	F336W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			360 Secs (360 Secs) [==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>Unused Orbital Visibility = 61</p> <p>Labels: Exp. 1, Overhead, Exp. 2, Overhead, Exp. 3, Overhead, Exp. 4, Overhead, Occultation</p> <p>X-axis: 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, 6000 sec</p>									

<b>Visit</b>	<b>Proposal 15891, 16092_3S_2 (0M), completed</b>	
	<b>Diagnostic Status: Warning</b>	
	Scientific Instruments: WFC3/IR, WFC3/UVIS	
	Special Requirements: (none)	

<b>Diagnostics</b>	(F275W Exposure 1 (0M.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F275W Exposure 2 (0M.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F275W Exposure 3 (0M.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

<b>Exposures</b>	#	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			440 Secs (440 Secs)	[?]
									[==>]	
	2	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			420 Secs (420 Secs)	[?]
									[==>]	
	3	F275W Exp osure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			424 Secs (424 Secs)	[?]
								[==>]		
4	F160W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP50			449.233834 Secs (449.234 Secs)	[?]	
								[==>]		
5	F110W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP50			299.232481 Secs (299.232 Secs)	[?]	
								[==>]		



<b>Visit</b>	<b>Proposal 15891, 16092_3S_3 (0N), completed</b>									
	<b>Diagnostic Status: Warning</b>									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: (none)									

**Diagnosics**

(F225W Exposure 1 (0N.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

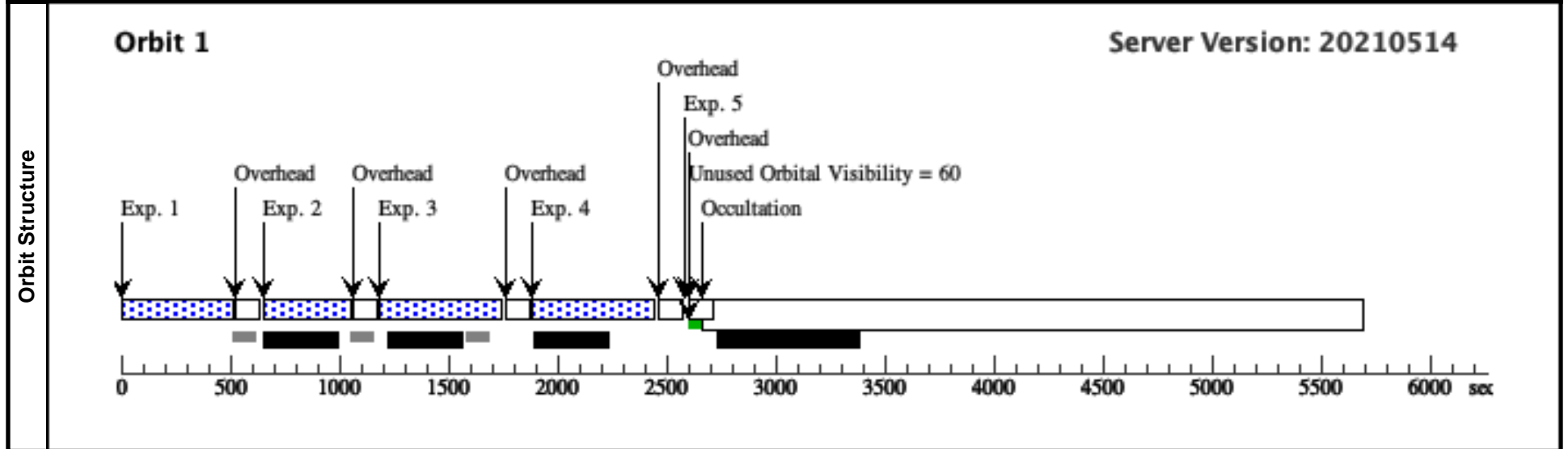
(F225W Exposure 2 (0N.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

(F475W Exposure 1 (0N.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

(F475W Exposure 2 (0N.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

(F475W Guard (0N.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
<b>Exposures</b>	1	F225W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19		481 Secs (481 Secs)	
								[==>]	[?]
	2	F225W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19		400 Secs (400 Secs)	
								[==>]	[?]
	3	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=10		539 Secs (539 Secs)	
							[==>]	[?]	
4	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=9		566 Secs (566 Secs)		
							[==>]	[?]	
5	F475W Gua rd	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=20		5 Secs (5 Secs)		
							[==>]	[?]	

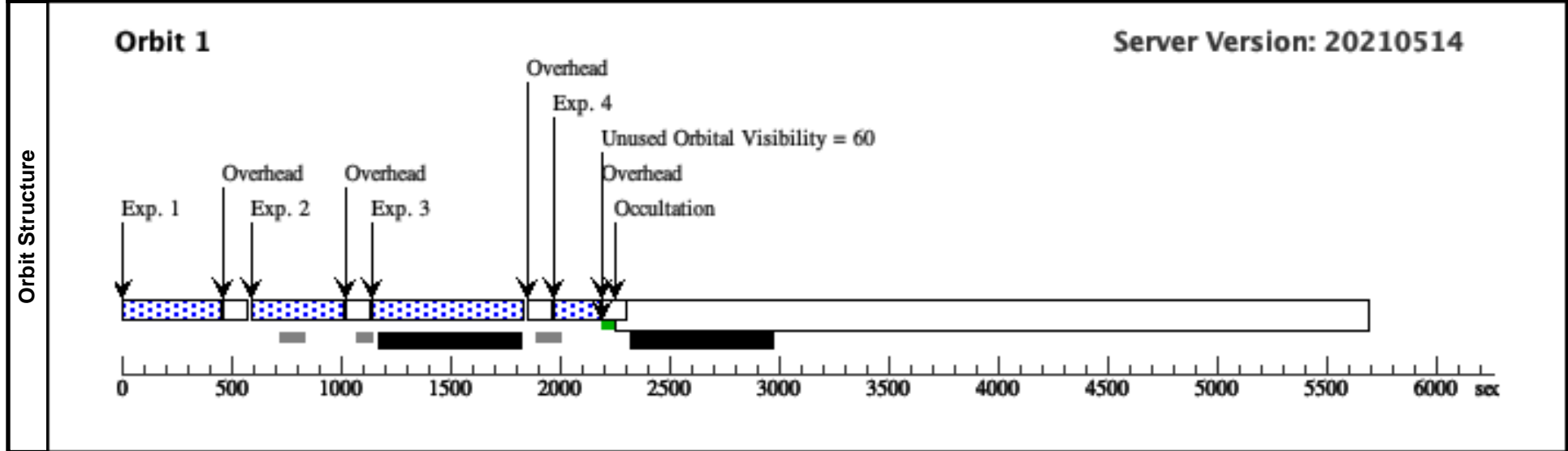


<b>Visit</b>	Proposal 15891, 16103_BC_1 (00), completed <span style="float: right;">Fri Jul 16 15:01:44 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				963 Secs (963 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				965 Secs (965 Secs)		
									[==>]	[?]	
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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:</p> <ul style="list-style-type: none"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 963 seconds.</li> <li><b>Overhead:</b> A small white bar immediately following the end of Exp. 1.</li> <li><b>Exp. 2:</b> A blue checkered bar starting at approximately 1000 seconds and ending at approximately 1965 seconds.</li> <li><b>Overhead:</b> A small white bar immediately following the end of Exp. 2.</li> <li><b>Occultation:</b> A black bar starting at approximately 2100 seconds and ending at approximately 2800 seconds.</li> <li><b>Unused Orbital Visibility:</b> A white bar starting at approximately 2800 seconds and ending at approximately 5700 seconds.</li> </ul>										

<b>Visit</b>	<b>Proposal 15891, 16093_1C_1 (0P), failed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)
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<b>Diagnostics</b>	(F336W Exposure 1 (0P.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F336W Exposure 2 (0P.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F225W Exposure 1 (0P.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F225W Exposure 2 (0P.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

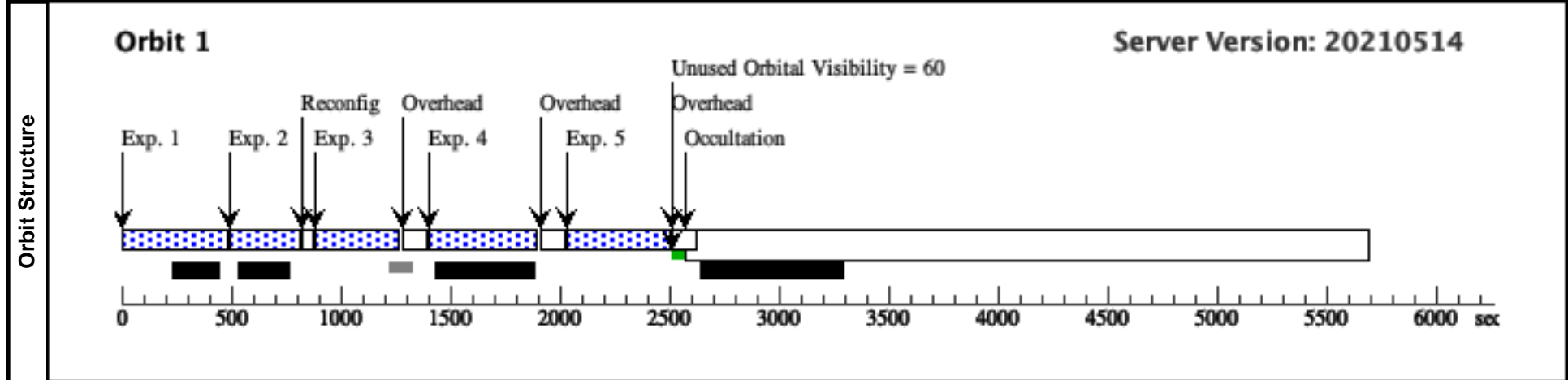
<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19				420 Secs (420 Secs) [==>]
2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19				420 Secs (420 Secs) [==>]	[?]
3	F225W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19				670 Secs (670 Secs) [==>]	[?]
4	F225W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=20				210 Secs (210 Secs) [==>]	[?]



<b>Visit</b>	<p>Proposal 15891, 16093_1C_2 (0Q), failed</p> <p><b>Diagnostic Status: Warning</b></p> <p>Scientific Instruments: WFC3/IR, WFC3/UVIS</p> <p>Special Requirements: (none)</p>
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<b>Diagnostics</b>	<p>(F814W Exposure 1 (0Q.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(F475W Exposure 1 (0Q.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(F475W Exposure 2 (0Q.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p>
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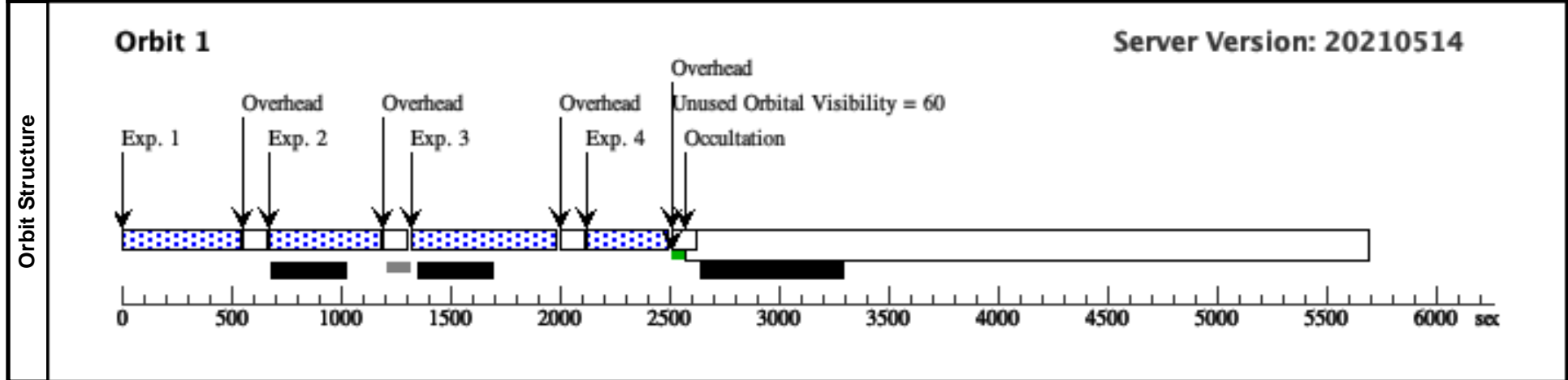
<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F160W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP5 0			449.233834 Secs (449.234 Secs) [==>]	[?]
	2	F110W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP5 0			299.232481 Secs (299.232 Secs) [==>]	[?]
	3	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=13			350 Secs (350 Secs) [==>]	[?]
	4	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=11			470 Secs (470 Secs) [==>]	[?]
	5	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=11			471 Secs (471 Secs) [==>]	[?]



<b>Visit</b>	<b>Proposal 15891, 16093_1C_3 (OR), failed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)
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<b>Diagnostics</b>	(F275W Exposure 1 (OR.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F275W Exposure 2 (OR.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F225W Exposure 3 (OR.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F814W Exposure 2 (OR.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

<b>Exposures</b>	#	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			509 Secs (509 Secs) [==>]	[?]
	2	F275W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			508 Secs (508 Secs) [==>]	[?]
	3	F225W Exp osure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			645 Secs (645 Secs) [==>]	[?]
	4	F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=13			353 Secs (353 Secs) [==>]	[?]

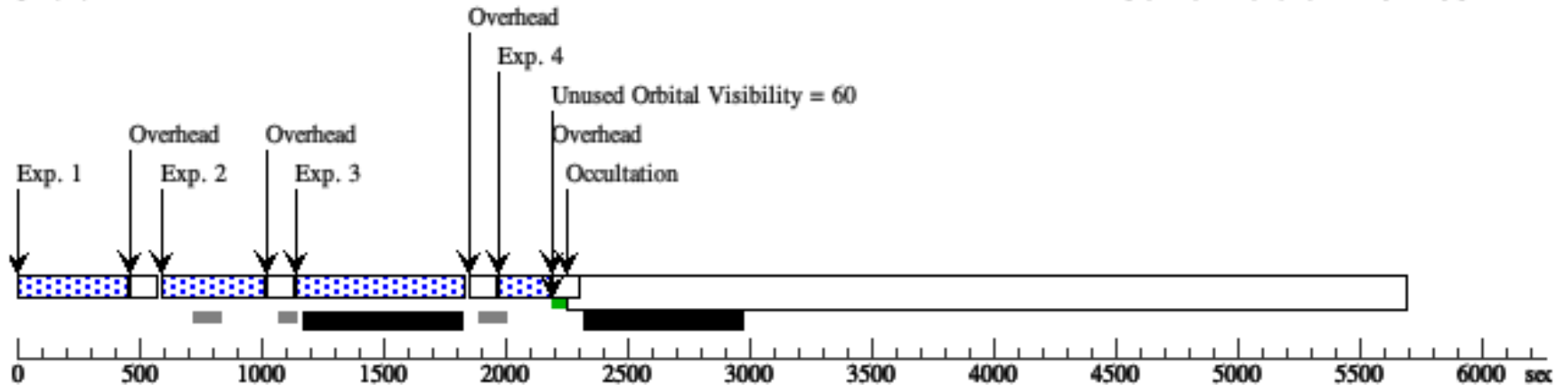


<b>Visit</b>	<b>Proposal 15891, 16093_AC_1 (0X)</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Diagnosics</b> (F336W Exposure 1 (0X.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (0X.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F225W Exposure 1 (0X.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F225W Exposure 2 (0X.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>		<b>Orbit</b>
	1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			420 Secs (420 Secs)		
									[==>]		[?]
	2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=19			420 Secs (420 Secs)		
									[==>]		[?]
3	F225W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			670 Secs (670 Secs)			
								[==>]		[?]	
4	F225W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=20			210 Secs (210 Secs)			
								[==>]		[?]	

**Orbit 1**

**Server Version: 20210514**

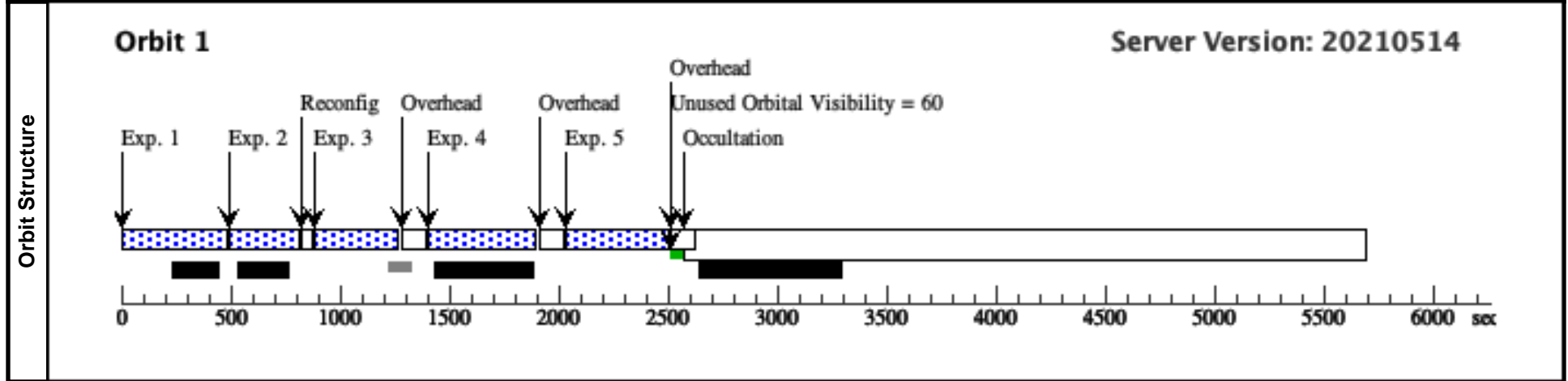
**Orbit Structure**



<b>Visit</b>	<b>Proposal 15891, 16093_AC_2 (0Y)</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: (none)
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<b>Diagnostics</b>	(F814W Exposure 1 (0Y.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F475W Exposure 1 (0Y.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
	(F475W Exposure 2 (0Y.005)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

<b>Exposures</b>	#	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=14; SAMP-SEQ=STEP5 0			449.233834 Secs (449.234 Secs) [==>]
	2	F110W	ANY	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP5 0			299.232481 Secs (299.232 Secs) [==>]	[?]
	3	F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=13			350 Secs (350 Secs) [==>]	[?]
	4	F475W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=11			470 Secs (470 Secs) [==>]	[?]
	5	F475W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F475W	FLASH=11			471 Secs (471 Secs) [==>]	[?]



<b>Visit</b>	Proposal 15891, 16093_AC_3 (0Z) <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Diagnosics</b> (F275W Exposure 1 (0Z.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F275W Exposure 2 (0Z.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F225W Exposure 3 (0Z.003)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F814W Exposure 2 (0Z.004)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>		<b>Orbit</b>
	1	F275W Exposure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			509 Secs (509 Secs)		[?]
	2	F275W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=19			508 Secs (508 Secs)		[?]
	3	F225W Exposure 3	ANY	WFC3/UVIS, ACCUM, UVIS	F225W	FLASH=19			645 Secs (645 Secs)		[?]
	4	F814W Exposure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W	FLASH=13			353 Secs (353 Secs)		[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p style="text-align: center;">Unused Orbital Visibility = 60</p> <p style="text-align: center;">Exp. 1    Overhead    Exp. 2    Overhead    Exp. 3    Overhead    Exp. 4    Overhead    Occultation</p> <p style="text-align: center;">0    500    1000    1500    2000    2500    3000    3500    4000    4500    5000    5500    6000 sec</p>										

<b>Visit</b>	Proposal 15891, 16093_2C_1 (0S), completed <span style="float: right;">Fri Jul 16 15:01:45 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		F814W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1012 Secs (1012 Secs)		
									[==>]	[?]	
2		F814W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F814W				1013 Secs (1013 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <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>										

<b>Visit</b>	Proposal 15891, 16093_2C_2 (0T), scheduling <span style="float: right;">Fri Jul 16 15:01:45 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		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				1170 Secs (1170 Secs)		
								[==>]	[?]		
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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"> <li><b>Exp. 1:</b> A blue checkered bar starting at 0 seconds and ending at approximately 1173 seconds.</li> <li><b>Overhead:</b> A white bar immediately following the end of Exp. 1.</li> <li><b>Exp. 2:</b> A second blue checkered bar starting after the first overhead and ending at approximately 2343 seconds.</li> <li><b>Overhead:</b> A second white bar immediately following the end of Exp. 2.</li> <li><b>Occultation:</b> A black bar starting at approximately 2500 seconds and ending at approximately 3300 seconds.</li> <li><b>Unused Orbital Visibility:</b> A white bar starting at approximately 3300 seconds and ending at approximately 5700 seconds.</li> </ul>										

<b>Visit</b>	Proposal 15891, 16093_3C_1 (0U), scheduling <span style="float: right;">Fri Jul 16 15:01:45 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
1		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				1016 Secs (1016 Secs)		
									[==>]	[?]	
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </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>										

<b>Visit</b>	Proposal 15891, 16093_3C_2 (0V), completed <span style="float: right;">Fri Jul 16 15:01:45 GMT 2021</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>
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)	
									[==>]	[?]
<b>Orbit Structure</b>	<p><b>Orbit 1</b> <span style="float: right;"><b>Server Version: 20210514</b></span></p> <p>Exp. 1      Overhead      Exp. 2      Overhead      Occultation      Unused Orbital Visibility = 60</p> <p>0      500      1000      1500      2000      2500      3000      3500      4000      4500      5000      5500      6000 sec</p>									

<b>Visit</b>	Proposal 15891, 16093_3C_3 (0W), completed <span style="float: right;">Fri Jul 16 15:01:45 GMT 2021</span>									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
<b>Diagnostics</b>	(F336W Exposure 1 (0W.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (F336W Exposure 2 (0W.002)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	F336W Exp osure 1	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=17			1167 Secs (1167 Secs)	
									[==>]	[?]
	2	F336W Exp osure 2	ANY	WFC3/UVIS, ACCUM, UVIS	F336W	FLASH=17			1167 Secs (1167 Secs)	
									[==>]	[?]
<b>Orbit Structure</b>	<div style="display: flex; justify-content: space-between;"> <span><b>Orbit 1</b></span> <span><b>Server Version: 20210514</b></span> </div> <p>The diagram shows a horizontal timeline from 0 to 6000 seconds. Two exposures, 'Exp. 1' and 'Exp. 2', are shown as blue checkered rectangles starting at 0s and ending at approximately 2500s. Above each exposure is an 'Overhead' period. A black bar labeled 'Occultation' starts at approximately 2500s and ends at approximately 3300s. A green vertical line is at 2500s. The text 'Unused Orbital Visibility = 60' is positioned above the occultation bar.</p>									