



## 17826 - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Cycle: 32, Proposal Category: GO

(UV Initiative)

(Availability Mode: SUPPORTED)

### INVESTIGATORS

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Dr. T. Emil Rivera-Thorsen (CoI) (ESA Member)	Stockholm University
Dr. Axel Runnholm (CoI) (ESA Member)	Stockholm University

### VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) J0122+0048	ACS/SBC	1	20-Feb-2026 15:00:16.0	yes
02	(1) J0122+0048	ACS/SBC	1	20-Feb-2026 15:00:17.0	yes

Proposal 17826 (STScI Edit Number: 18, Created: Friday, February 20, 2026, 3:00:36PM Eastern Standard Time) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
03	(1) J0122+0048	WFC3/UVIS	2	20-Feb-2026 15:00:17.0	yes
05	(3) J0811+4730	ACS/SBC	1	20-Feb-2026 15:00:18.0	yes
06	(3) J0811+4730	ACS/SBC	1	20-Feb-2026 15:00:18.0	yes
07	(3) J0811+4730	WFC3/UVIS	2	20-Feb-2026 15:00:19.0	yes
08	(6) J1206+5007	ACS/SBC	1	20-Feb-2026 15:00:19.0	yes
09	(6) J1206+5007	ACS/SBC	1	20-Feb-2026 15:00:19.0	yes
51	(6) J1206+5007	ACS/SBC	1	20-Feb-2026 15:00:20.0	yes
10	(6) J1206+5007	WFC3/UVIS	2	20-Feb-2026 15:00:20.0	yes
11	(9) J0926+4504	ACS/SBC	1	20-Feb-2026 15:00:21.0	yes
12	(9) J0926+4504	ACS/SBC	1	20-Feb-2026 15:00:21.0	yes
13	(9) J0926+4504	WFC3/UVIS	2	20-Feb-2026 15:00:22.0	yes
14	(10) J1032+4919	ACS/SBC	1	20-Feb-2026 15:00:22.0	yes
15	(10) J1032+4919	ACS/SBC	1	20-Feb-2026 15:00:22.0	yes
16	(10) J1032+4919	WFC3/UVIS	2	20-Feb-2026 15:00:23.0	yes
54	(10) J1032+4919	WFC3/UVIS	1	20-Feb-2026 15:00:24.0	yes
17	(12) J1046+4047	ACS/SBC	1	20-Feb-2026 15:00:24.0	yes
18	(12) J1046+4047	ACS/SBC	1	20-Feb-2026 15:00:24.0	yes
52	(12) J1046+4047	ACS/SBC	1	20-Feb-2026 15:00:25.0	yes
19	(12) J1046+4047	WFC3/UVIS	2	20-Feb-2026 15:00:25.0	yes
20	(2) J0139+1542	ACS/SBC	1	20-Feb-2026 15:00:26.0	yes
21	(2) J0139+1542	ACS/SBC	1	20-Feb-2026 15:00:26.0	yes
22	(2) J0139+1542	WFC3/UVIS	2	20-Feb-2026 15:00:27.0	yes
23	(11) J1355+4651	ACS/SBC	1	20-Feb-2026 15:00:27.0	yes
24	(11) J1355+4651	ACS/SBC	1	20-Feb-2026 15:00:27.0	yes
25	(11) J1355+4651	WFC3/UVIS	2	20-Feb-2026 15:00:28.0	yes

Proposal 17826 (STScI Edit Number: 18, Created: Friday, February 20, 2026, 3:00:36PM 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>
26	(4) J0837+1921	ACS/SBC	1	20-Feb-2026 15:00:29.0	yes
27	(4) J0837+1921	ACS/SBC	1	20-Feb-2026 15:00:29.0	yes
28	(4) J0837+1921	ACS/WFC WFC3/UVIS	2	20-Feb-2026 15:00:30.0	yes
55	(4) J0837+1921	ACS/WFC	1	20-Feb-2026 15:00:30.0	yes
29	(5) J1004+3256	ACS/SBC	1	20-Feb-2026 15:00:31.0	yes
30	(5) J1004+3256	ACS/SBC	1	20-Feb-2026 15:00:31.0	yes
31	(5) J1004+3256	ACS/WFC WFC3/UVIS	2	20-Feb-2026 15:00:32.0	yes
32	(7) J2229+2725	ACS/SBC	1	20-Feb-2026 15:00:32.0	yes
33	(7) J2229+2725	ACS/SBC	1	20-Feb-2026 15:00:33.0	yes
53	(7) J2229+2725	ACS/SBC	1	20-Feb-2026 15:00:33.0	yes
34	(7) J2229+2725	ACS/WFC WFC3/UVIS	2	20-Feb-2026 15:00:33.0	yes
35	(8) J0820+5431	ACS/SBC	1	20-Feb-2026 15:00:34.0	yes
57	(8) J0820+5431	ACS/SBC	1	20-Feb-2026 15:00:34.0	yes
36	(8) J0820+5431	ACS/SBC	1	20-Feb-2026 15:00:34.0	yes
37	(8) J0820+5431	ACS/WFC WFC3/UVIS	2	20-Feb-2026 15:00:35.0	yes
56	(8) J0820+5431	ACS/WFC	1	20-Feb-2026 15:00:36.0	yes

55 Total Orbits Used

**ABSTRACT**

The Lyman alpha (Lya) line is the intrinsically strongest recombination line from star forming galaxies, and is a key probe of the high redshift universe that been used to find tons of galaxies. However, being a resonant line, it scatters in the interstellar medium of galaxies and often comes out weaker than the dust content suggests, and the escaping Lya is commonly distributed over larger scales than the continuum, in the form of Lya halos. Hence, much of the Lya emission from galaxies may fall outside of spectroscopic apertures, requiring imaging to account for the full Lya budget. In

the nearby universe, HST offer possibilities to study the physics regulating Ly $\alpha$  escape from galaxies in detail, through imaging and spectroscopy. More than 80 galaxies in the low-z universe have been imaged in Ly $\alpha$  with HST, but almost exclusively metallicities larger than 10% solar. JWST are now detecting sources at  $z > 6$  with lower metallicity and stellar mass than the existing low-z Ly $\alpha$  samples. Here we propose to extend Ly $\alpha$  imaging to a new regime of very low mass and metallicity that better overlaps with the new discovery space enabled by JWST.

We propose to image a sample of 12 very metal-poor galaxies in Ly $\alpha$ , H $\alpha$ , H $\beta$  and UV to i-band continuum filters to explore the Ly $\alpha$  extent of galaxies in this yet unexplored mass and metallicity regime. Which such a sample size, provisional trends of the Ly $\alpha$  escape physics vs galaxy physical properties could be obtained in this critical mass and metallicity regime of particular relevance for understanding galaxies in the epoch of reionisation, now being observed with JWST.

### **OBSERVING DESCRIPTION**

4 orbits per target, 2 with ACS/SBC and 2 with either UVIS or UVIS+ACS (with ramp filters) depending on the redshift of the target.

Each SBC visit starts and ends with one F150LP exposure in non-shadow conditions. In the shadow part of the orbits, one exposure each in F125LP and F140LP are to be obtained.

The second SBC visit for each target has a small POS-TARG to step over the bad anode.

UVIS is used to obtain 2 exposures per filter in F336W, F438W and F814W. The two exposures in each filter have a small offset in X and Y. Each exposure has a FLASH set to reach  $>20$  counts in the background.

UVIS narrow band filters (normal or Quad) are used to observe H $\alpha$  and H $\beta$  in 8 targets. Each exposure has a FLASH set to reach  $>20$  counts in the background.

Again, small offsets between exposures are applied (they are small enough that there is no issue with the target moving out of the smaller field of view for the quad aperture).

For 4 targets, we use instead ACS/WFC ramp filters to observe H $\alpha$  and H $\beta$ . These do not use any FLASH.

Again, small offsets between exposures are applied (they are small enough that there is no issue with the target moving out of the smaller field of view for the ramp aperture)

Proposal 17826 (STScI Edit Number: 18, Created: Friday, February 20, 2026, 3:00:36PM Eastern Standard Time) - Overview

**IMPORTANT NOTE:** we ask the schedulers to make sure that SBC was not used (by another or this program) in the orbits preceding, so that each SBC visit can start with a cool detector and minimum dark current. This is also the reason why the two SBC orbits per target are split in 2 visits.

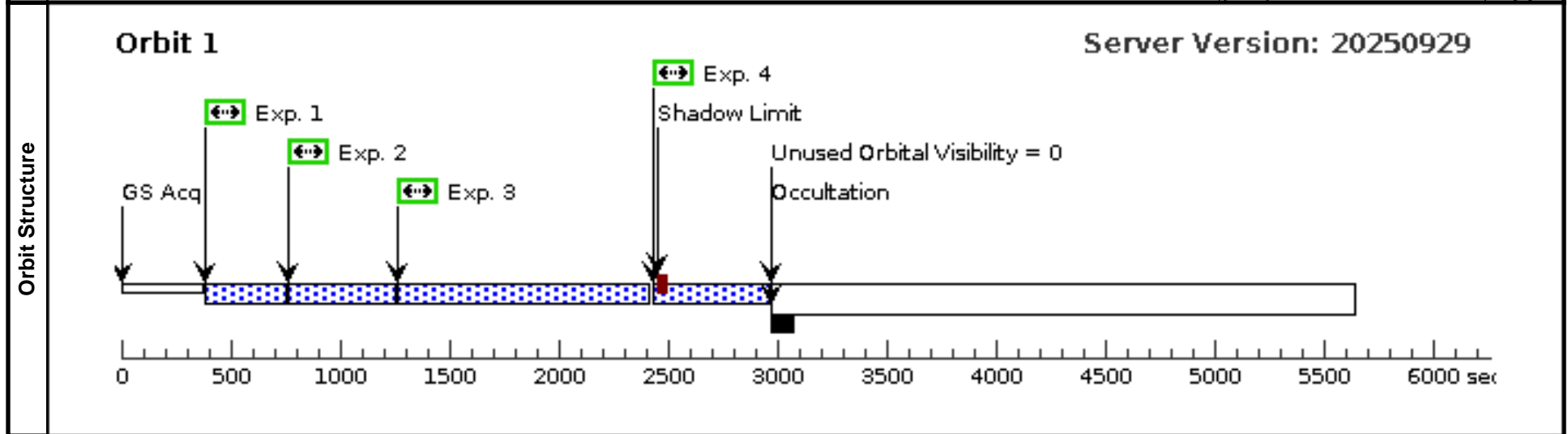
Proposal 17826 - J0122+0048-SBC-1 (01) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:36 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J0122+0048-SBC-1 (01), completed</b>				
	<b>Diagnostic Status: No Diagnostics</b>				
	Scientific Instruments: ACS/SBC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	J0122+0048	RA: 01 22 41.6108 (20.6733783d) Dec: +00 48 41.98 (.81166d) Equinox: J2000	Redshift: 0.05734	V=21.62	Reference Frame: ICRS
	<i>Comments:</i>					
	<i>Category=GALAXY</i>					
	<i>Description=[DWARF COMPACT, STARBURST]</i>					
	<i>Extended=YES</i>					

<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32529)	(1) J0122+0048	ACS/SBC, ACCUM, SBC	F150LP				300 Secs (300 Secs)	
									[==>]	[1]
	2	(ACS.im.19 32530)	(1) J0122+0048	ACS/SBC, ACCUM, SBC	F140LP		SHADOW		450 Secs (450 Secs)	
									[==>]	[1]
	3	(ACS.im.19 32531)	(1) J0122+0048	ACS/SBC, ACCUM, SBC	F125LP		SHADOW		1100 Secs (1100 Secs)	
									[==>]	[1]
	4	(ACS.im.19 32529)	(1) J0122+0048	ACS/SBC, ACCUM, SBC	F150LP				480 Secs (480 Secs)	
									[==>]	[1]



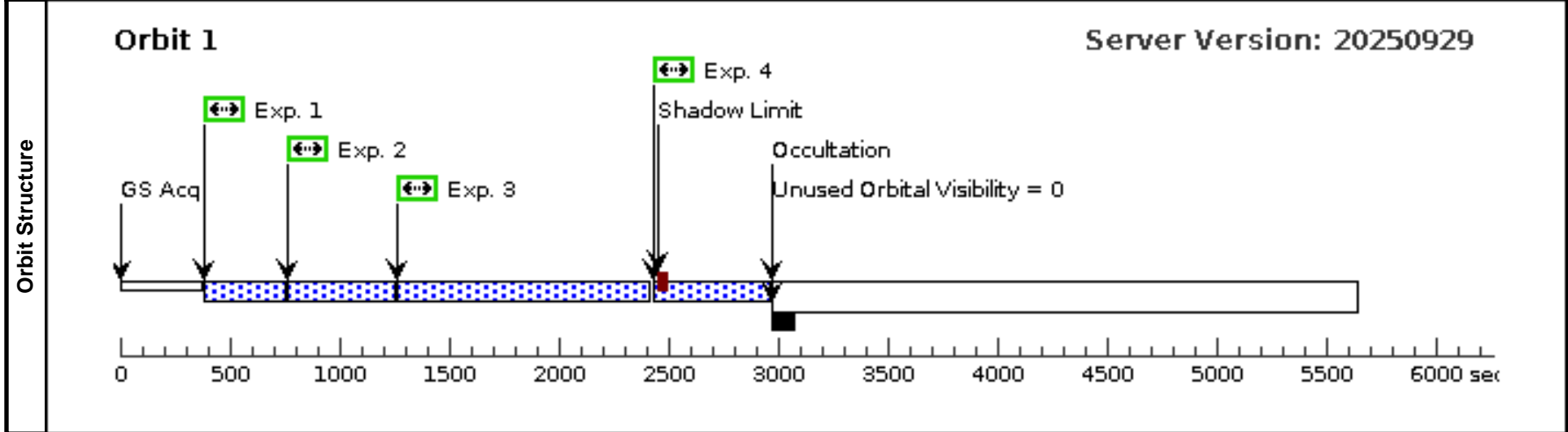
Proposal 17826 - J0122+0048-SBC-2 (02) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:36 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J0122+0048-SBC-2 (02), completed</b>				
	<b>Diagnostic Status: No Diagnostics</b>				
	Scientific Instruments: ACS/SBC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(1)	J0122+0048	RA: 01 22 41.6108 (20.6733783d) Dec: +00 48 41.98 (.81166d) Equinox: J2000	Redshift: 0.05734	V=21.62	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST] Extended=YES						

<b>Exposures</b>	<b>#</b>	<b>Label (ETC Run)</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	(ACS.im.19 32529)	(1) J0122+0048	ACS/SBC, ACCUM, SBC	F150LP		POS TARG 1,2		300 Secs (300 Secs)	
									[==>]	[1]
	2	(ACS.im.19 32530)	(1) J0122+0048	ACS/SBC, ACCUM, SBC	F140LP		SAME POS AS 1; SHADOW		450 Secs (450 Secs)	
									[==>]	[1]
3	(ACS.im.19 32531)	(1) J0122+0048	ACS/SBC, ACCUM, SBC	F125LP		SAME POS AS 1; SHADOW		1100 Secs (1100 Secs)		
								[==>]	[1]	
4	(ACS.im.19 32529)	(1) J0122+0048	ACS/SBC, ACCUM, SBC	F150LP		SAME POS AS 1		480 Secs (480 Secs)		
								[==>]	[1]	



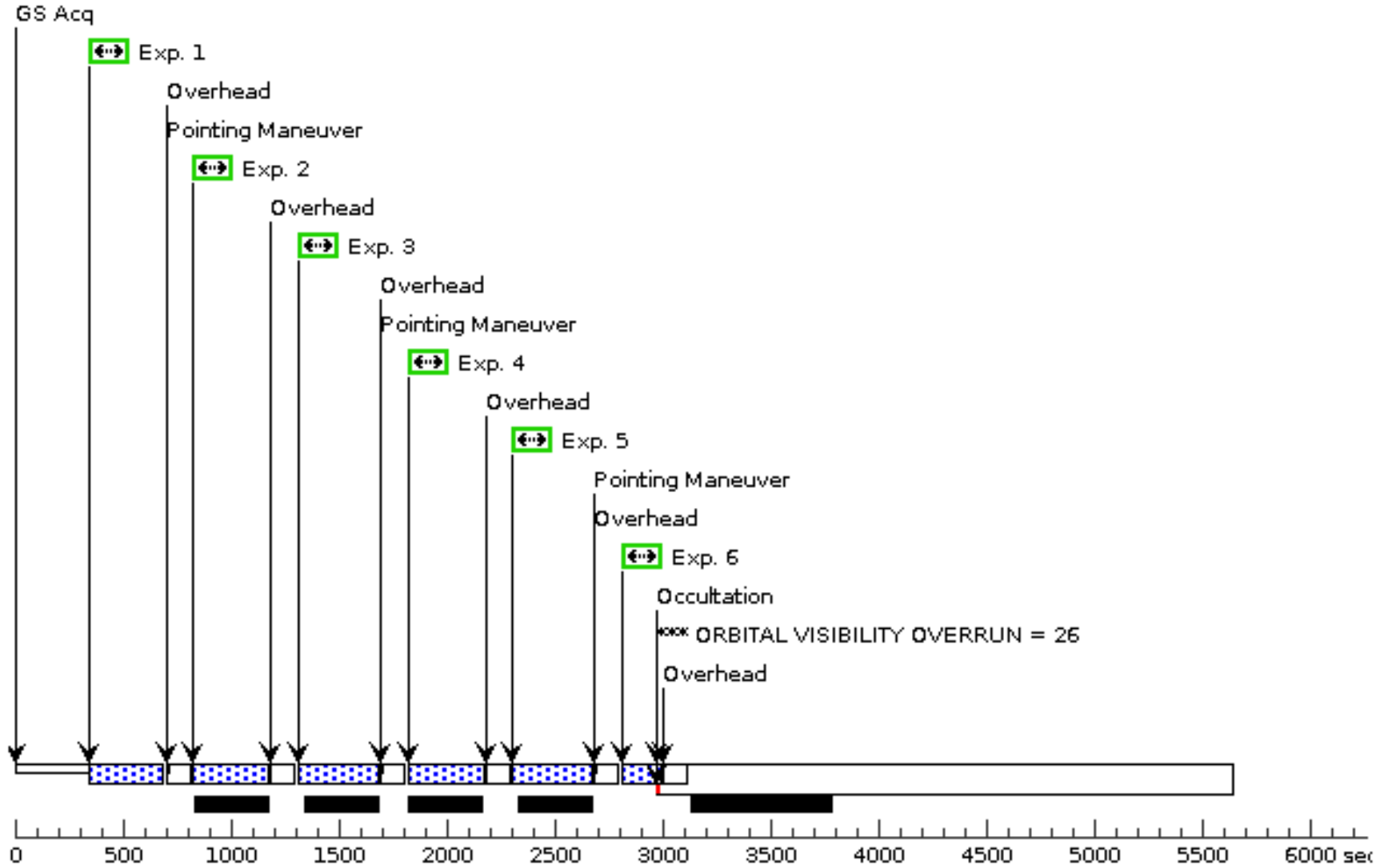
Proposal 17826 - J0122+0048-UVIS-Q (03) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

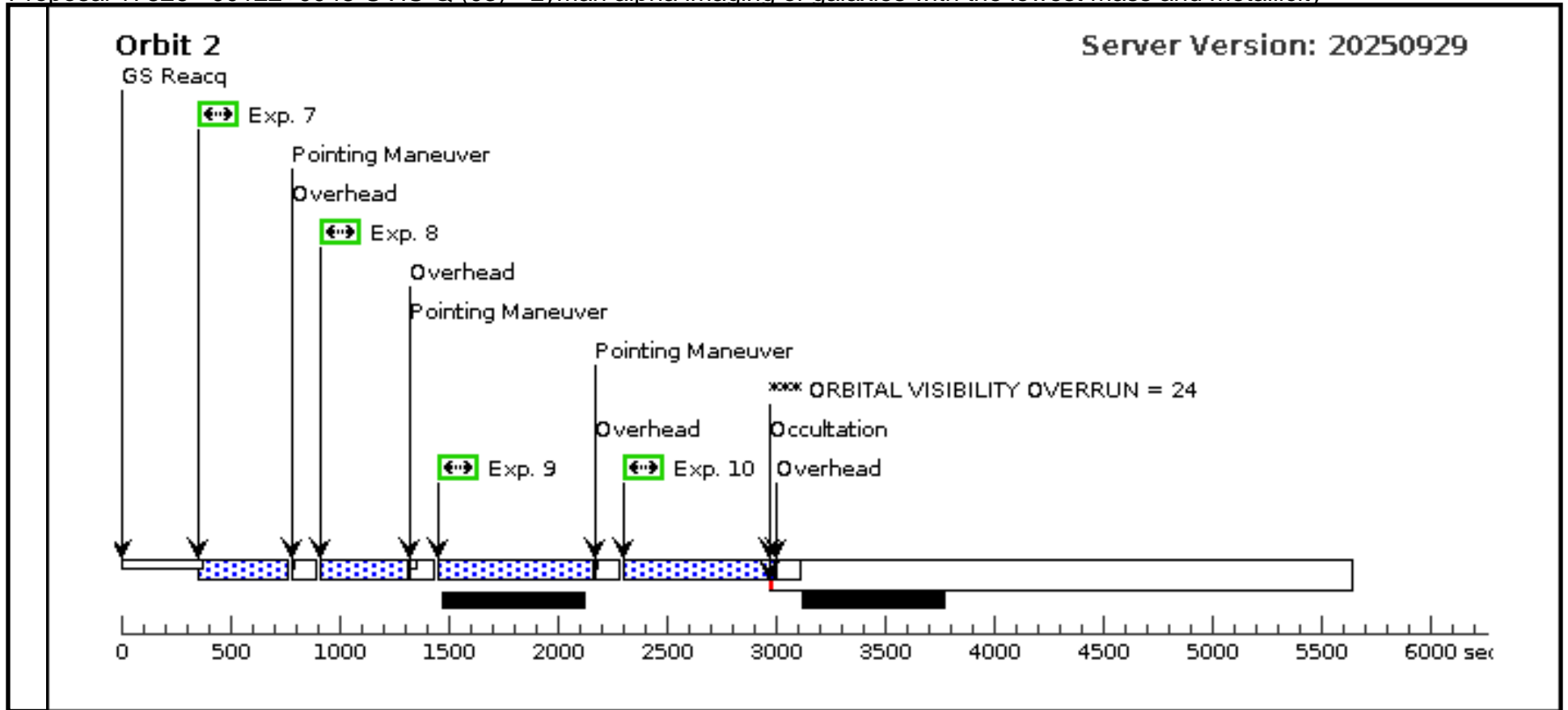
Fri Feb 20 20:00:36 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J0122+0048-UVIS-Q (03), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Diagnosics</b> (J0122+0048-UVIS-Q (03)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (J0122+0048-UVIS-Q (03)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Exposure 10 (J0122+0048-UVIS-Q (03))) Warning (Form): POS TARG & PATTERN should be used carefully with WFC3 quad filters to avoid placing the target on the vignetted part of the field of view or moving it to another quadrant.									
<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	J0122+0048	RA: 01 22 41.6108 (20.6733783d) Dec: +00 48 41.98 (.81166d) Equinox: J2000	Redshift: 0.05734	V=21.62	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[DWARF COMPACT, STARBURST] Extended=YES										
<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) J0122+0048	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18			315 Secs (315 Secs) [==>]	[1]
	2	(ACS.im.19 32530)	(1) J0122+0048	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18	POS TARG 0.1,0.1		348 Secs (348 Secs) [==>]	[1]
	3		(1) J0122+0048	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 2		348 Secs (348 Secs) [==>]	[1]
	4		(1) J0122+0048	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 1		348 Secs (348 Secs) [==>]	[1]
	5		(1) J0122+0048	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=11	SAME POS AS 4		348 Secs (348 Secs) [==>]	[1]
	6		(1) J0122+0048	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=16	SAME POS AS 3		180 Secs (180 Secs) [==>]	[1]
	7		(1) J0122+0048	WFC3/UVIS, ACCUM, UVIS1	F680N	FLASH=16	SAME POS AS 6		400 Secs (400 Secs) [==>]	[2]
	8		(1) J0122+0048	WFC3/UVIS, ACCUM, UVIS1	F680N	FLASH=16	SAME POS AS 5		400 Secs (400 Secs) [==>]	[2]
	9		(1) J0122+0048	WFC3/UVIS, ACCUM, UVIS-QUAD	FQ508N	FLASH=17			690 Secs (690 Secs) [==>]	[2]
10		(1) J0122+0048	WFC3/UVIS, ACCUM, UVIS-QUAD	FQ508N	FLASH=17	POS TARG 0.1,0.1		690 Secs (690 Secs) [==>]	[2]	

Orbit Structure

Orbit 1





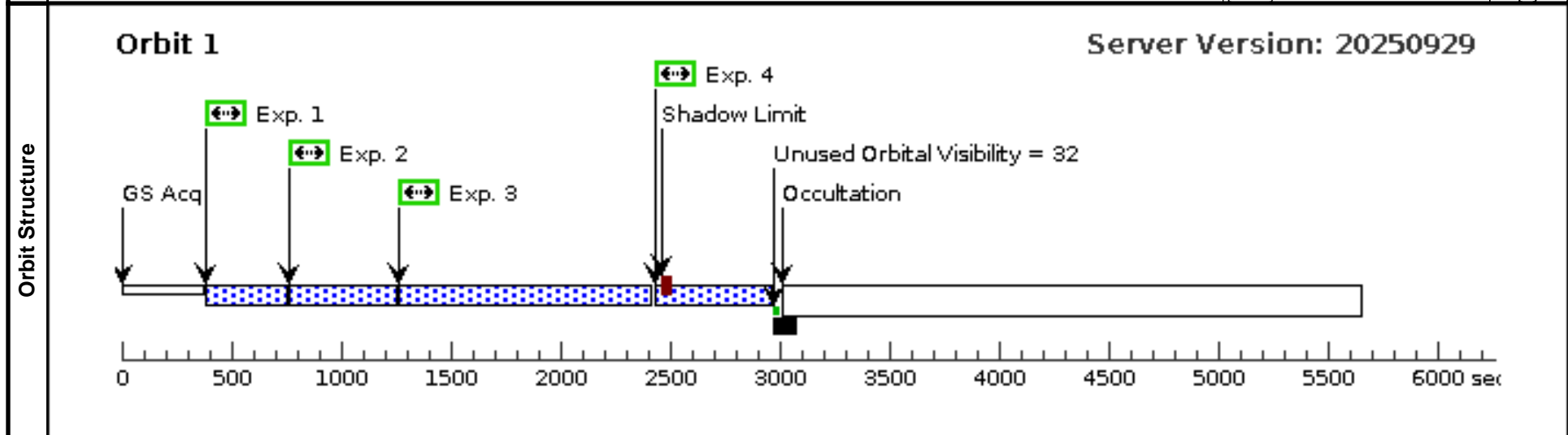
Proposal 17826 - J0811+4730-SBC-1 (05) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J0811+4730-SBC-1 (05), completed</b>				
	<b>Diagnostic Status: No Diagnostics</b>				
	Scientific Instruments: ACS/SBC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(3)	J0811+4730	RA: 08 11 52.1300 (122.9672083d) Dec: +47 30 26.24 (47.50729d) Equinox: J2000	Redshift: 0.04444	V=21.37	Reference Frame: ICRS
	<i>Comments:</i>					
	<i>Category=GALAXY</i>					
	<i>Description=[DWARF COMPACT, STARBURST]</i>					
	<i>Extended=YES</i>					

<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32529)	(3) J0811+4730	ACS/SBC, ACCUM, SBC	F150LP				300 Secs (300 Secs)	
									[==>]	[1]
	2	(ACS.im.19 32530)	(3) J0811+4730	ACS/SBC, ACCUM, SBC	F140LP		SHADOW		450 Secs (450 Secs)	
									[==>]	[1]
	3	(ACS.im.19 32531)	(3) J0811+4730	ACS/SBC, ACCUM, SBC	F125LP		SHADOW		1100 Secs (1100 Secs)	
									[==>]	[1]
	4	(ACS.im.19 32529)	(3) J0811+4730	ACS/SBC, ACCUM, SBC	F150LP				480 Secs (480 Secs)	
									[==>]	[1]



Proposal 17826 - J0811+4730-SBC-2 (06) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

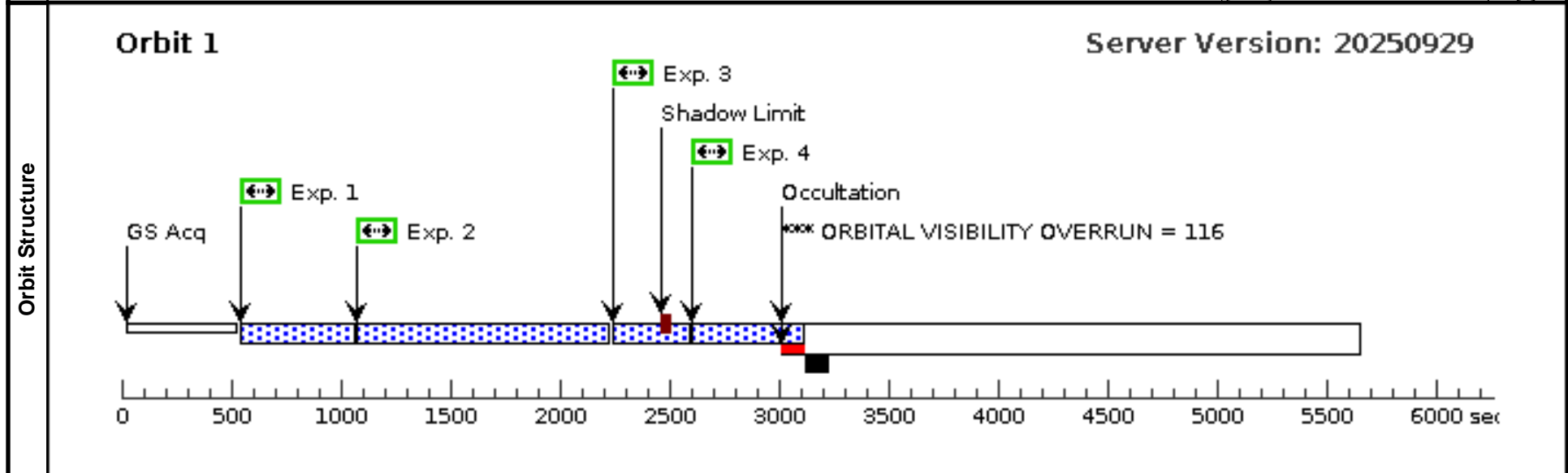
Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J0811+4730-SBC-2 (06), implementation</b> <b>Diagnostic Status: Error</b> Scientific Instruments: ACS/SBC Special Requirements: (none)
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<b>Diagnostics</b>	(J0811+4730-SBC-2 (06)) Error (Form): APT cannot model timing accurately, contact your assigned Program Coordinator.
	(J0811+4730-SBC-2 (06)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(3)</td> <td>J0811+4730</td> <td>RA: 08 11 52.1300 (122.9672083d) Dec: +47 30 26.24 (47.50729d) Equinox: J2000</td> <td>Redshift: 0.04444</td> <td>V=21.37</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(3)	J0811+4730	RA: 08 11 52.1300 (122.9672083d) Dec: +47 30 26.24 (47.50729d) Equinox: J2000	Redshift: 0.04444	V=21.37	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous							
(3)	J0811+4730	RA: 08 11 52.1300 (122.9672083d) Dec: +47 30 26.24 (47.50729d) Equinox: J2000	Redshift: 0.04444	V=21.37	Reference Frame: ICRS								
Comments: Category=GALAXY Description=[DWARF COMPACT, STARBURST] Extended=YES													

<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32530)	(3) J0811+4730	ACS/SBC, ACCUM, SBC	F140LP		SAME POS AS 3; SHADOW			450 Secs (450 Secs) [==>]
2	(ACS.im.19 32531)	(3) J0811+4730	ACS/SBC, ACCUM, SBC	F125LP		SAME POS AS 3; SHADOW			1100 Secs (1100 Secs) [==>]	[1]
3	(ACS.im.19 32529)	(3) J0811+4730	ACS/SBC, ACCUM, SBC	F150LP		POS TARG 1,2			300 Secs (300 Secs) [==>]	[1]
4	(ACS.im.19 32529)	(3) J0811+4730	ACS/SBC, ACCUM, SBC	F150LP		SAME POS AS 3			480 Secs (480 Secs) [==>]	[1]



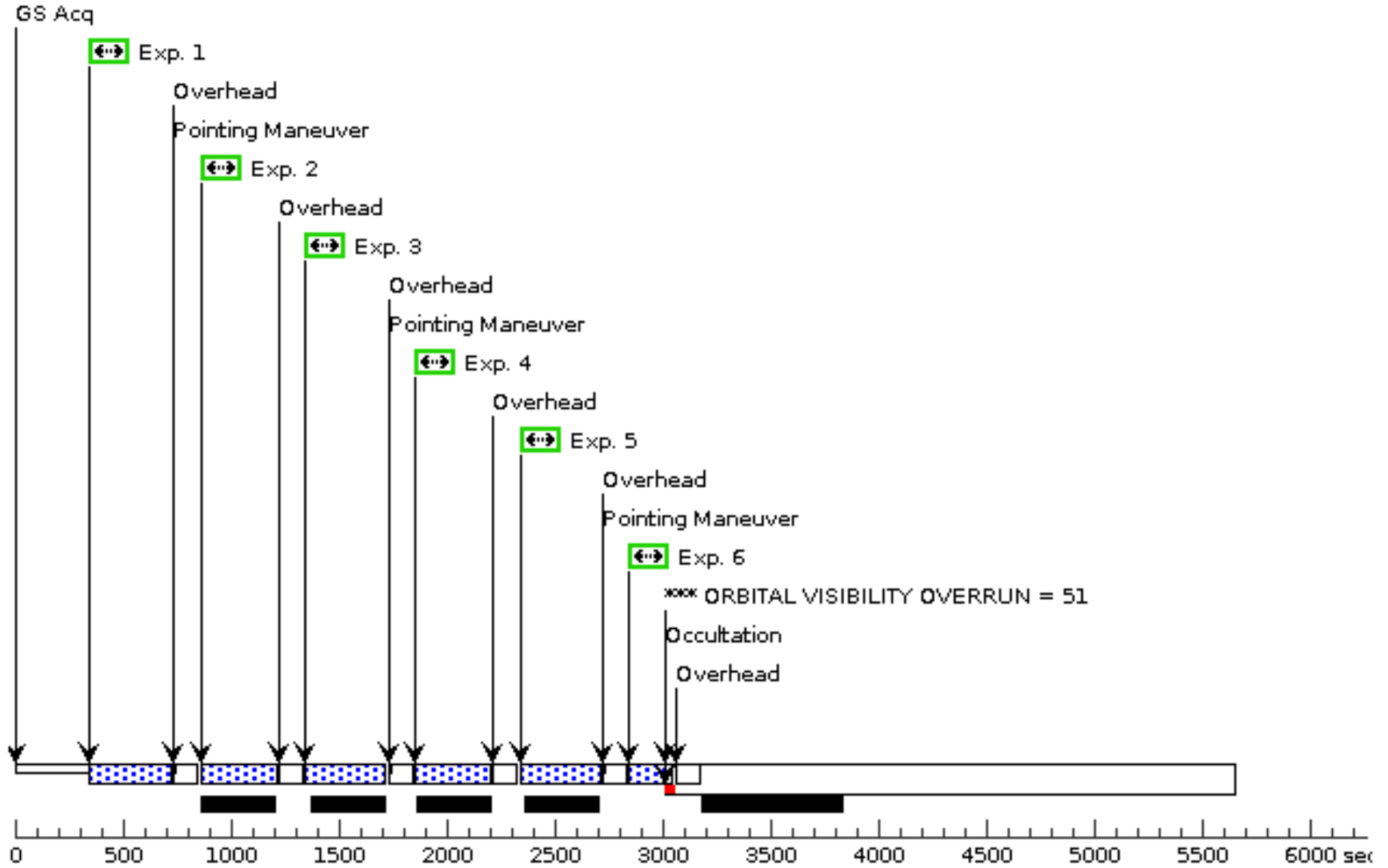
Proposal 17826 - J0811+4730-UVIS-Q (07) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

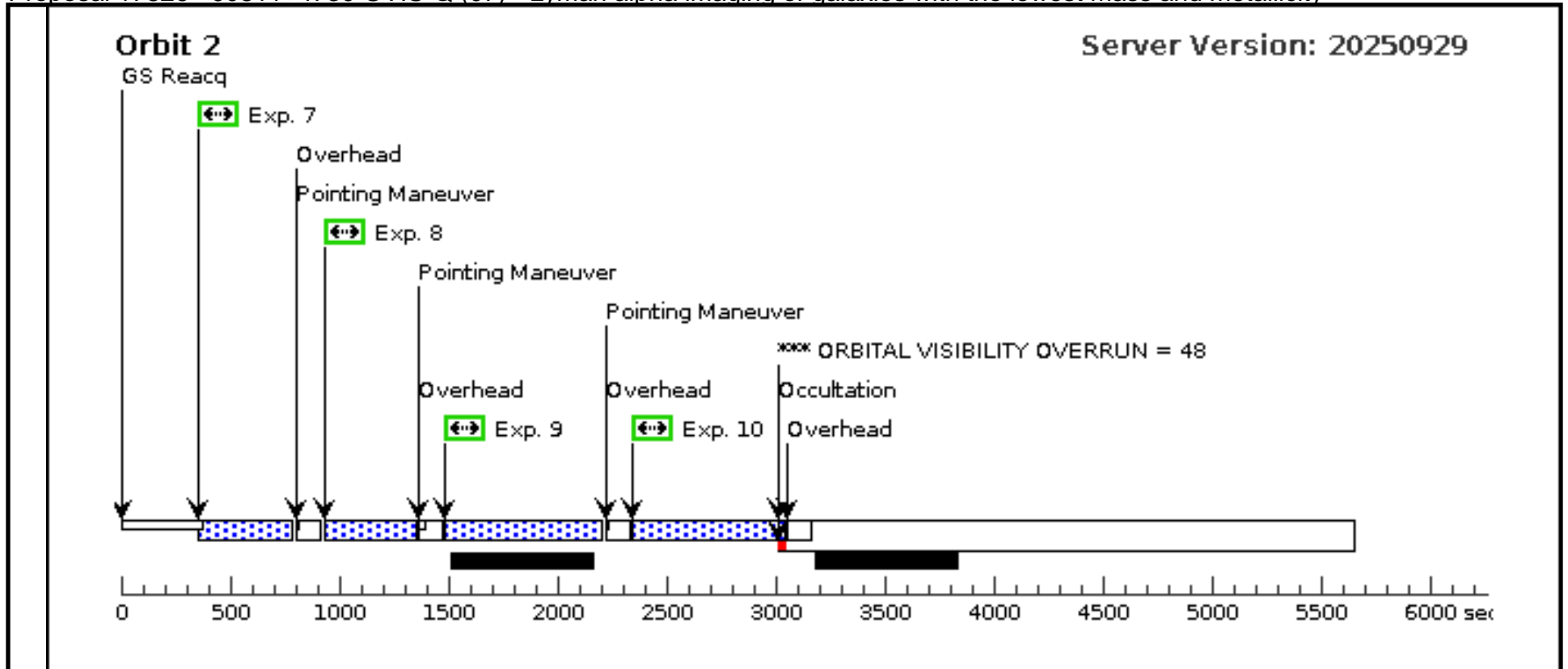
Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J0811+4730-UVIS-Q (07), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)																																																																																																																						
	<b>Diagnosics</b> (J0811+4730-UVIS-Q (07)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (J0811+4730-UVIS-Q (07)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Exposure 10 (J0811+4730-UVIS-Q (07))) Warning (Form): POS TARG & PATTERN should be used carefully with WFC3 quad filters to avoid placing the target on the vignetted part of the field of view or moving it to another quadrant.																																																																																																																						
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Orbit Structure

Orbit 1





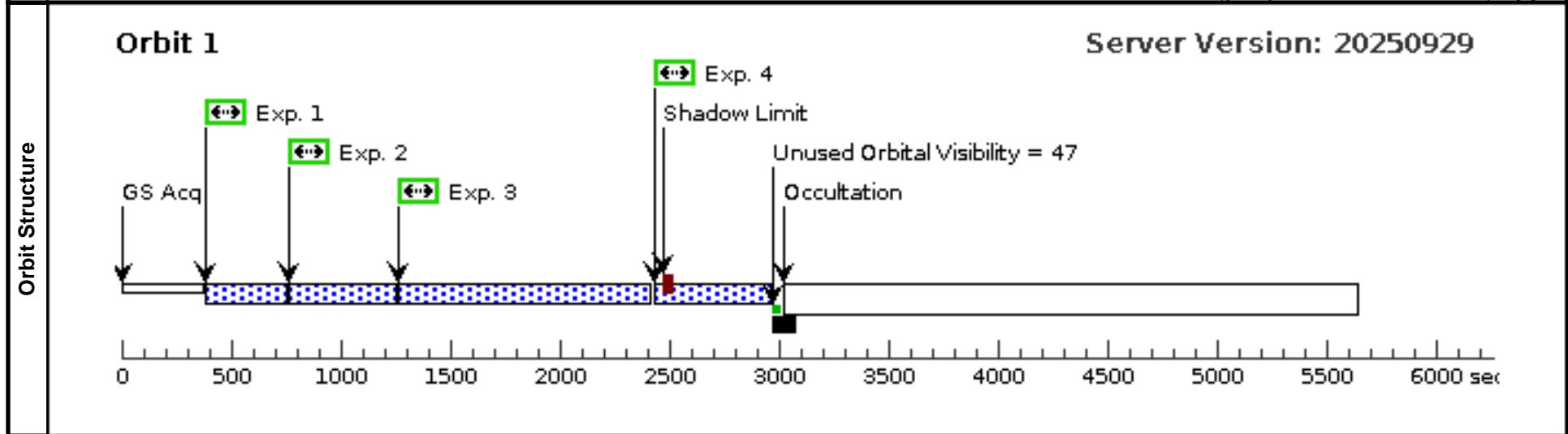
Proposal 17826 - J1206+5007-SBC-1 (08) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	Proposal 17826, J1206+5007-SBC-1 (08), completed				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/SBC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(6)	J1206+5007	RA: 12 06 8.5200 (181.5355000d) Dec: +50 07 21.10 (50.12253d) Equinox: J2000	Redshift: 0.05129	V=21.76	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST] Extended=YES					

<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32529)	(6) J1206+5007	ACS/SBC, ACCUM, SBC	F150LP				300 Secs (300 Secs)	
									[==>]	[1]
	2	(ACS.im.19 32530)	(6) J1206+5007	ACS/SBC, ACCUM, SBC	F140LP		SHADOW		450 Secs (450 Secs)	
									[==>]	[1]
	3	(ACS.im.19 32531)	(6) J1206+5007	ACS/SBC, ACCUM, SBC	F125LP		SHADOW		1100 Secs (1100 Secs)	
									[==>]	[1]
	4	(ACS.im.19 32529)	(6) J1206+5007	ACS/SBC, ACCUM, SBC	F150LP				480 Secs (480 Secs)	
									[==>]	[1]



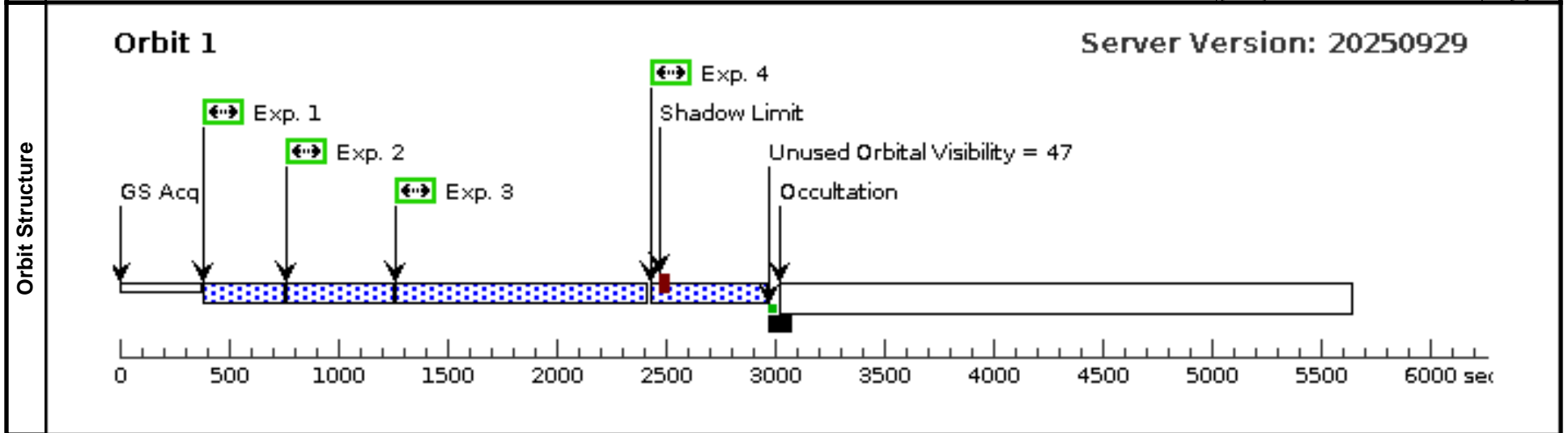
Proposal 17826 - J1206+5007-SBC-2 (09) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J1206+5007-SBC-2 (09), failed</b>				
	<b>Diagnostic Status: No Diagnostics</b>				
	Scientific Instruments: ACS/SBC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(6)	J1206+5007	RA: 12 06 8.5200 (181.5355000d) Dec: +50 07 21.10 (50.12253d) Equinox: J2000	Redshift: 0.05129	V=21.76	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST] Extended=YES					

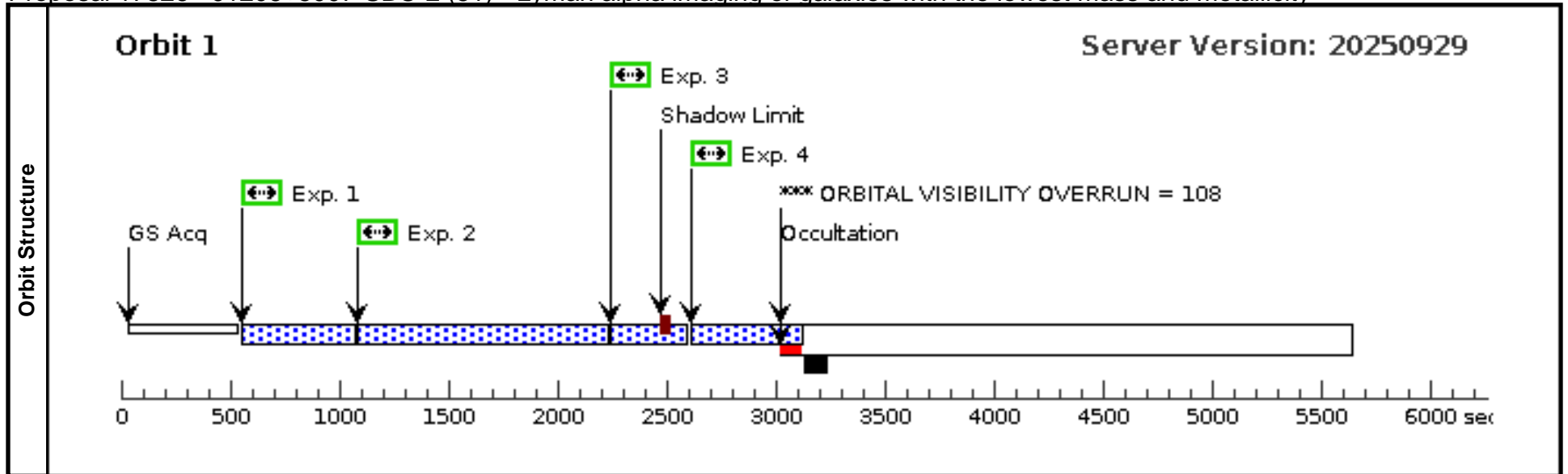
<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32529)	(6) J1206+5007	ACS/SBC, ACCUM, SBC	F150LP		POS TARG 1,2		300 Secs (300 Secs)	
									[==>]	[1]
	2	(ACS.im.19 32530)	(6) J1206+5007	ACS/SBC, ACCUM, SBC	F140LP		SAME POS AS 1; SHADOW		450 Secs (450 Secs)	
									[==>]	[1]
	3	(ACS.im.19 32531)	(6) J1206+5007	ACS/SBC, ACCUM, SBC	F125LP		SAME POS AS 1; SHADOW		1100 Secs (1100 Secs)	
									[==>]	[1]
	4	(ACS.im.19 32529)	(6) J1206+5007	ACS/SBC, ACCUM, SBC	F150LP		SAME POS AS 1		480 Secs (480 Secs)	
									[==>]	[1]



Proposal 17826 - J1206+5007-SBC-2 (51) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J1206+5007-SBC-2 (51), scheduled</b> <b>Diagnostic Status: Error</b> Scientific Instruments: ACS/SBC Special Requirements: (none) <i>Comments: put shadow exp. first</i>																																																											
	<b>Diagnosics</b> (J1206+5007-SBC-2 (51)) Error (Form): APT cannot model timing accurately, contact your assigned Program Coordinator. (J1206+5007-SBC-2 (51)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																																																											
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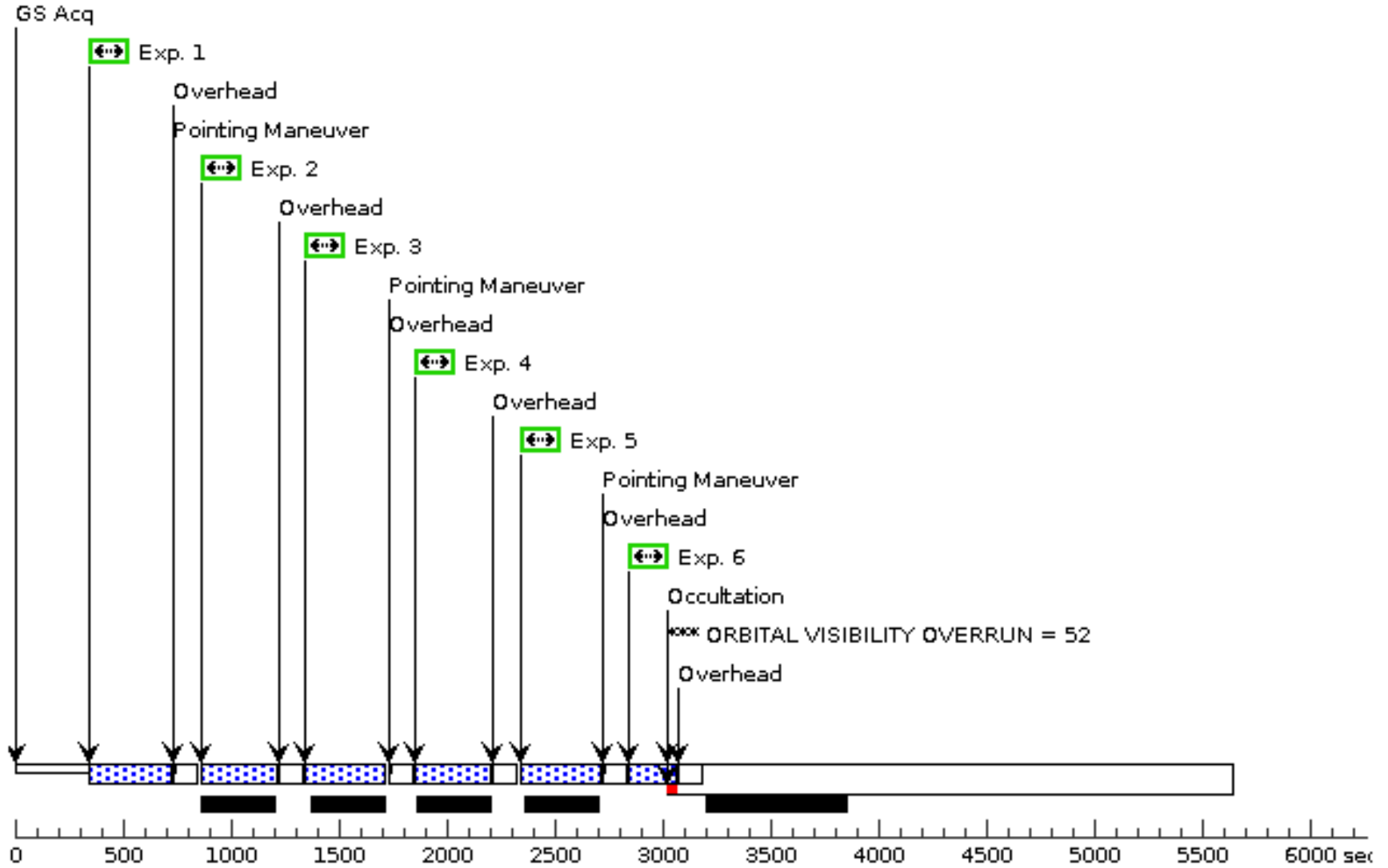
Proposal 17826 - J1206+5007-UVIS-Q (10) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

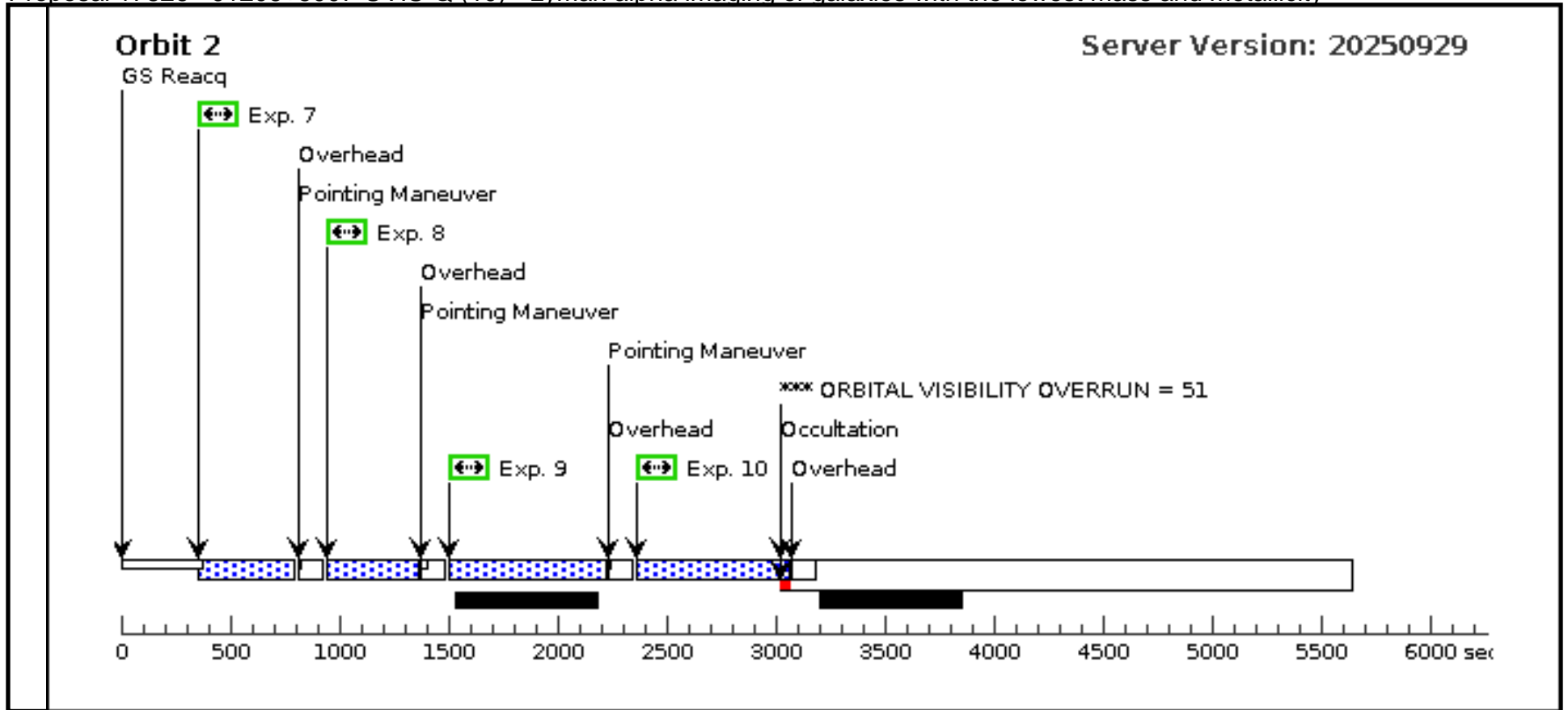
Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J1206+5007-UVIS-Q (10), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(J1206+5007-UVIS-Q (10)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (J1206+5007-UVIS-Q (10)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Exposure 10 (J1206+5007-UVIS-Q (10))) Warning (Form): POS TARG & PATTERN should be used carefully with WFC3 quad filters to avoid placing the target on the vignetted part of the field of view or moving it to another quadrant.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>		<b>Fluxes</b>	<b>Miscellaneous</b>			
	(6)	J1206+5007	RA: 12 06 8.5200 (181.5355000d) Dec: +50 07 21.10 (50.12253d) Equinox: J2000	Redshift: 0.05129		V=21.76	Reference Frame: ICRS			
Comments: Category=GALAXY Description=[DWARF COMPACT, STARBURST] Extended=YES										
<b>Exposures</b>	<b>#</b>	<b>Label (ETC Run)</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(6) J1206+5007	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18			348 Secs (348 Secs) [==>]	[1]
	2	(ACS.im.19 32530)	(6) J1206+5007	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18	POS TARG 0.1,0.1		348 Secs (348 Secs) [==>]	[1]
	3		(6) J1206+5007	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 2		348 Secs (348 Secs) [==>]	[1]
	4		(6) J1206+5007	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 1		348 Secs (348 Secs) [==>]	[1]
	5		(6) J1206+5007	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=11	SAME POS AS 4		348 Secs (348 Secs) [==>]	[1]
	6		(6) J1206+5007	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=16	SAME POS AS 3		222 Secs (222 Secs) [==>]	[1]
	7		(6) J1206+5007	WFC3/UVIS, ACCUM, UVIS1	F680N	FLASH=16	SAME POS AS 6		427 Secs (427 Secs) [==>]	[2]
	8		(6) J1206+5007	WFC3/UVIS, ACCUM, UVIS1	F680N	FLASH=16	SAME POS AS 5		427 Secs (427 Secs) [==>]	[2]
	9		(6) J1206+5007	WFC3/UVIS, ACCUM, UVIS-QUAD	FQ508N	FLASH=17			700 Secs (700 Secs) [==>]	[2]
10		(6) J1206+5007	WFC3/UVIS, ACCUM, UVIS-QUAD	FQ508N	FLASH=17	POS TARG 0.1,0.1		700 Secs (700 Secs) [==>]	[2]	

Orbit Structure

Orbit 1

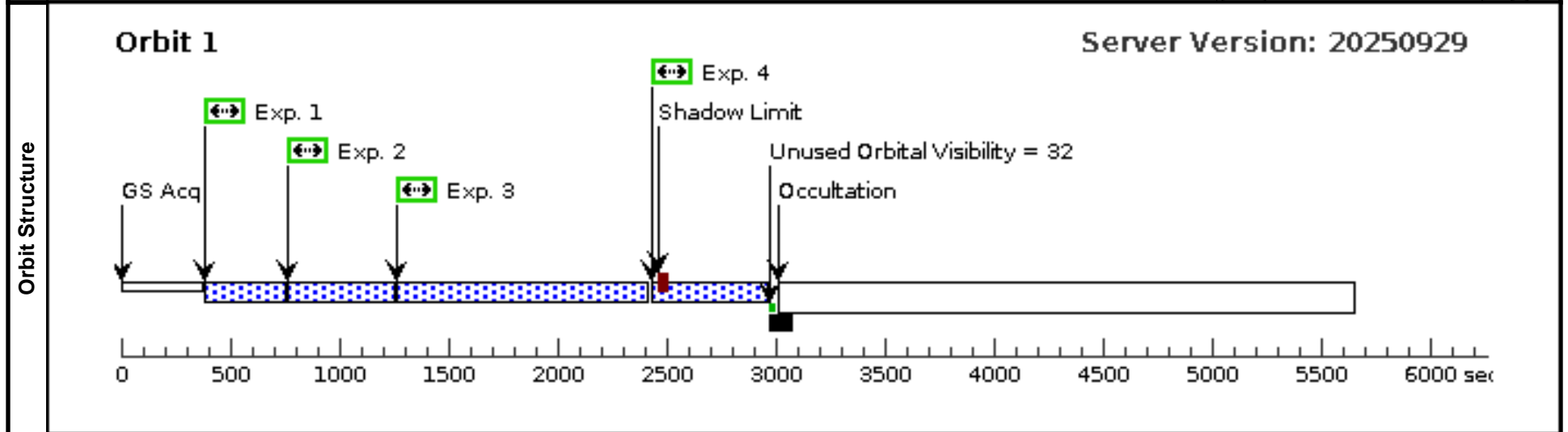




<b>Visit</b>	Proposal 17826, j0926+4504-SBC-1 (11), scheduling				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/SBC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(9)	J0926+4504	RA: 09 26 55.4400 (141.7310000d) Dec: +45 04 32.30 (45.07564d) Equinox: J2000	Redshift: 0.04232	V=19.92	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]					

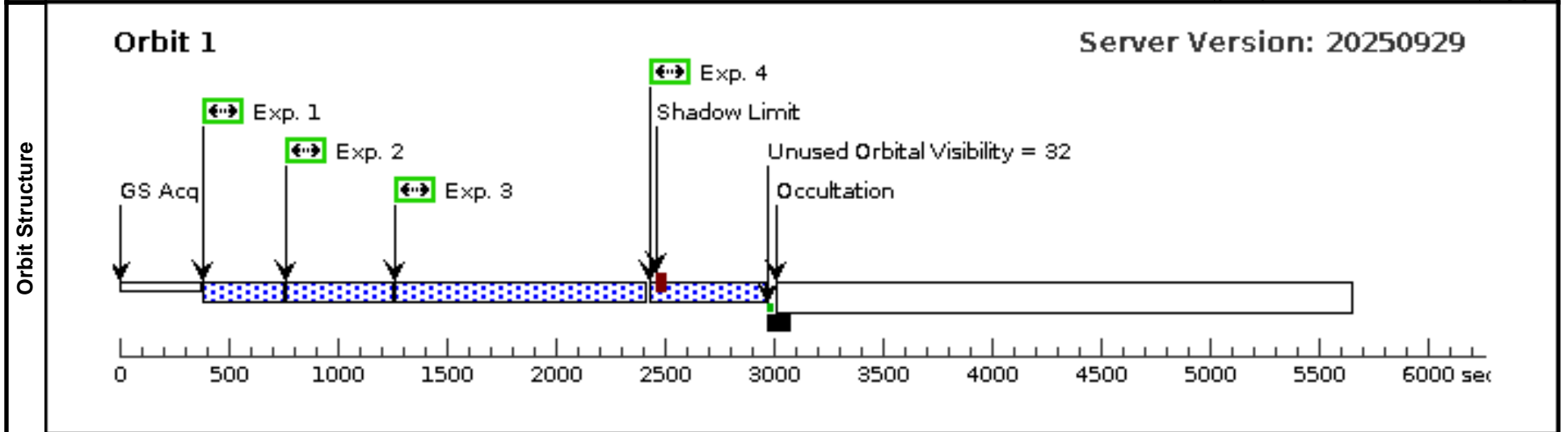
<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32529)	(9) J0926+4504	ACS/SBC, ACCUM, SBC	F150LP				300 Secs (300 Secs)	
	2	(ACS.im.19 32530)	(9) J0926+4504	ACS/SBC, ACCUM, SBC	F140LP		SHADOW		450 Secs (450 Secs)	[1]
	3	(ACS.im.19 32531)	(9) J0926+4504	ACS/SBC, ACCUM, SBC	F125LP		SHADOW		1100 Secs (1100 Secs)	[1]
	4	(ACS.im.19 32529)	(9) J0926+4504	ACS/SBC, ACCUM, SBC	F150LP				480 Secs (480 Secs)	[1]



<b>Visit</b>	Proposal 17826, j0926+4504-SBC-2 (12), scheduling				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/SBC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(9)	J0926+4504	RA: 09 26 55.4400 (141.7310000d) Dec: +45 04 32.30 (45.07564d) Equinox: J2000	Redshift: 0.04232	V=19.92	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]						

<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32529)	(9) J0926+4504	ACS/SBC, ACCUM, SBC	F150LP		POS TARG 1,2		300 Secs (300 Secs)	
	2	(ACS.im.19 32530)	(9) J0926+4504	ACS/SBC, ACCUM, SBC	F140LP		SAME POS AS 1; SHADOW		450 Secs (450 Secs)	[1]
	3	(ACS.im.19 32531)	(9) J0926+4504	ACS/SBC, ACCUM, SBC	F125LP		SAME POS AS 1; SHADOW		1100 Secs (1100 Secs)	[1]
	4	(ACS.im.19 32529)	(9) J0926+4504	ACS/SBC, ACCUM, SBC	F150LP		SAME POS AS 1		480 Secs (480 Secs)	[1]

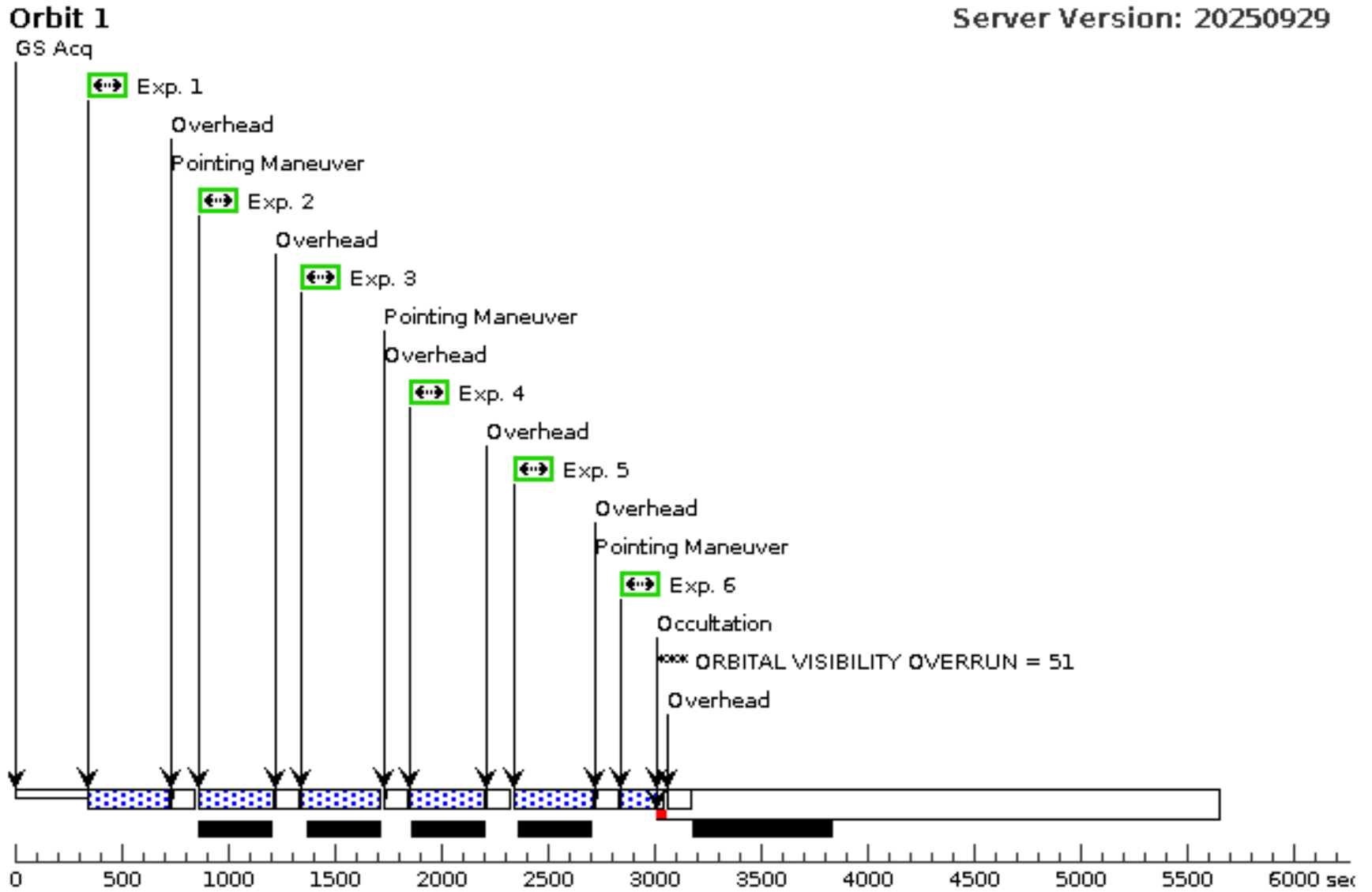


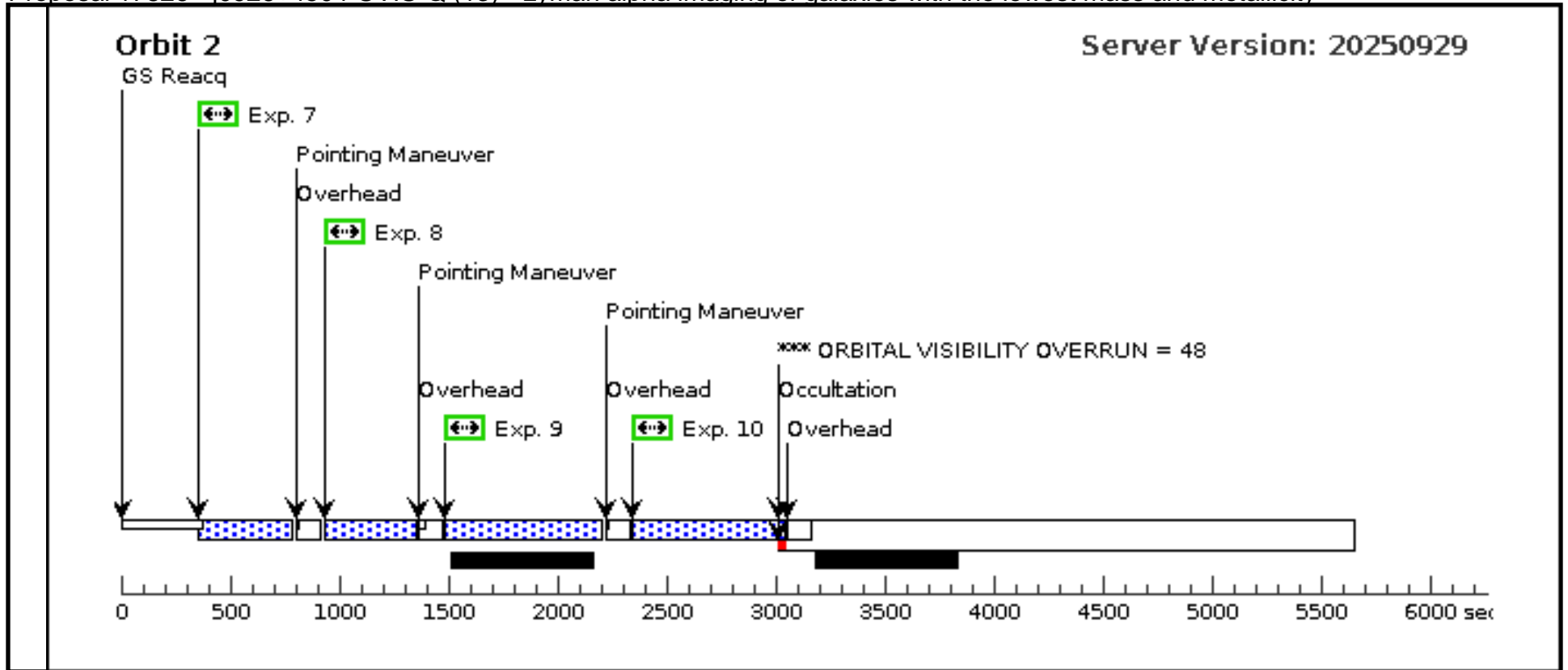
Proposal 17826 - j0926+4504-UVIS-Q (13) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, j0926+4504-UVIS-Q (13), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(j0926+4504-UVIS-Q (13)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (j0926+4504-UVIS-Q (13)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Exposure 10 (j0926+4504-UVIS-Q (13))) Warning (Form): POS TARG & PATTERN should be used carefully with WFC3 quad filters to avoid placing the target on the vignetted part of the field of view or moving it to another quadrant.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>				
	(9)	J0926+4504	RA: 09 26 55.4400 (141.7310000d) Dec: +45 04 32.30 (45.07564d) Equinox: J2000	Redshift: 0.04232	V=19.92	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[DWARF COMPACT, STARBURST]										
<b>Exposures</b>	<b>#</b>	<b>Label (ETC Run)</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		(9) J0926+4504	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18			348 Secs (348 Secs) [==>]	[1]
	2	(ACS.im.19 32530)	(9) J0926+4504	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18	POS TARG 0.1,0.1		348 Secs (348 Secs) [==>]	[1]
	3		(9) J0926+4504	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 2		348 Secs (348 Secs) [==>]	[1]
	4		(9) J0926+4504	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 1		348 Secs (348 Secs) [==>]	[1]
	5		(9) J0926+4504	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=11	SAME POS AS 4		348 Secs (348 Secs) [==>]	[1]
	6		(9) J0926+4504	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=16	SAME POS AS 3		206 Secs (206 Secs) [==>]	[1]
	7		(9) J0926+4504	WFC3/UVIS, ACCUM, UVIS1	F680N	FLASH=16	SAME POS AS 6		418 Secs (418 Secs) [==>]	[2]
	8		(9) J0926+4504	WFC3/UVIS, ACCUM, UVIS1	F680N	FLASH=16	SAME POS AS 5		418 Secs (418 Secs) [==>]	[2]
	9		(9) J0926+4504	WFC3/UVIS, ACCUM, UVIS-QUAD	FQ508N	FLASH=17			700 Secs (700 Secs) [==>]	[2]
	10		(9) J0926+4504	WFC3/UVIS, ACCUM, UVIS-QUAD	FQ508N	FLASH=17	POS TARG 0.1,0.1		700 Secs (700 Secs) [==>]	[2]

Orbit Structure





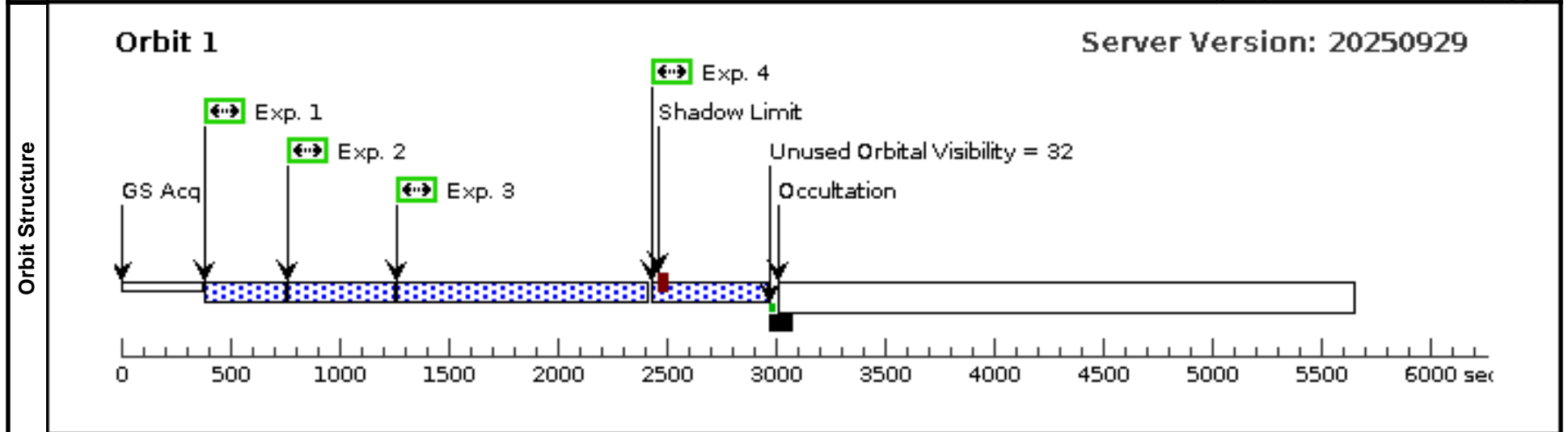
Proposal 17826 - j1032+4919-SBC-1 (14) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	Proposal 17826, j1032+4919-SBC-1 (14), completed				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/SBC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(10)	J1032+4919	RA: 10 32 56.7200 (158.2363333d) Dec: +49 19 47.24 (49.32979d) Equinox: J2000	Redshift: 0.04420	V=18.67	Reference Frame: ICRS
	<i>Comments:</i>					
	<i>Category=GALAXY</i>					
	<i>Description=[DWARF COMPACT, STARBURST]</i>					

<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32529)	(10) J1032+4919	ACS/SBC, ACCUM, SBC	F150LP				300 Secs (300 Secs)	
									[==>]	[1]
	2	(ACS.im.19 32530)	(10) J1032+4919	ACS/SBC, ACCUM, SBC	F140LP		SHADOW		450 Secs (450 Secs)	
									[==>]	[1]
	3	(ACS.im.19 32531)	(10) J1032+4919	ACS/SBC, ACCUM, SBC	F125LP		SHADOW		1100 Secs (1100 Secs)	
									[==>]	[1]
	4	(ACS.im.19 32529)	(10) J1032+4919	ACS/SBC, ACCUM, SBC	F150LP				480 Secs (480 Secs)	
									[==>]	[1]



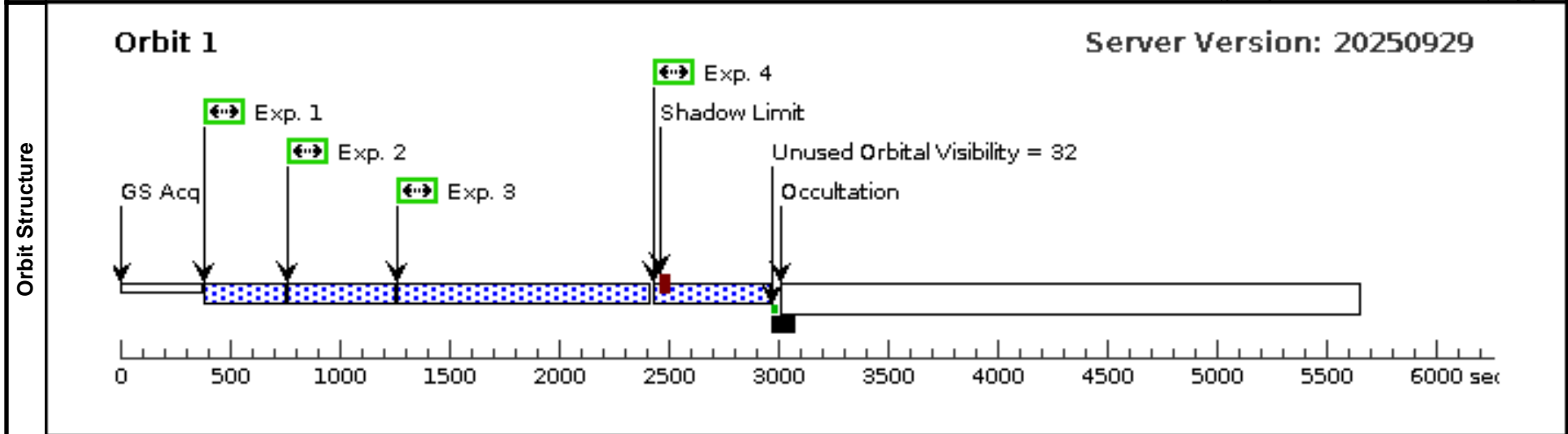
Proposal 17826 - j1032+4919-SBC-2 (15) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	Proposal 17826, j1032+4919-SBC-2 (15), completed				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/SBC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(10)	J1032+4919	RA: 10 32 56.7200 (158.2363333d) Dec: +49 19 47.24 (49.32979d) Equinox: J2000	Redshift: 0.04420	V=18.67	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]					

<b>Exposures</b>	#	Label (ETC Run)	Target	Config, Mode, Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32529)	(10) J1032+4919	ACS/SBC, ACCUM, SBC	F150LP		POS TARG 1,2		300 Secs (300 Secs)	
	2	(ACS.im.19 32530)	(10) J1032+4919	ACS/SBC, ACCUM, SBC	F140LP		SAME POS AS 1; SHADOW		450 Secs (450 Secs)	[1]
	3	(ACS.im.19 32531)	(10) J1032+4919	ACS/SBC, ACCUM, SBC	F125LP		SAME POS AS 1; SHADOW		1100 Secs (1100 Secs)	[1]
	4	(ACS.im.19 32529)	(10) J1032+4919	ACS/SBC, ACCUM, SBC	F150LP		SAME POS AS 1		480 Secs (480 Secs)	[1]

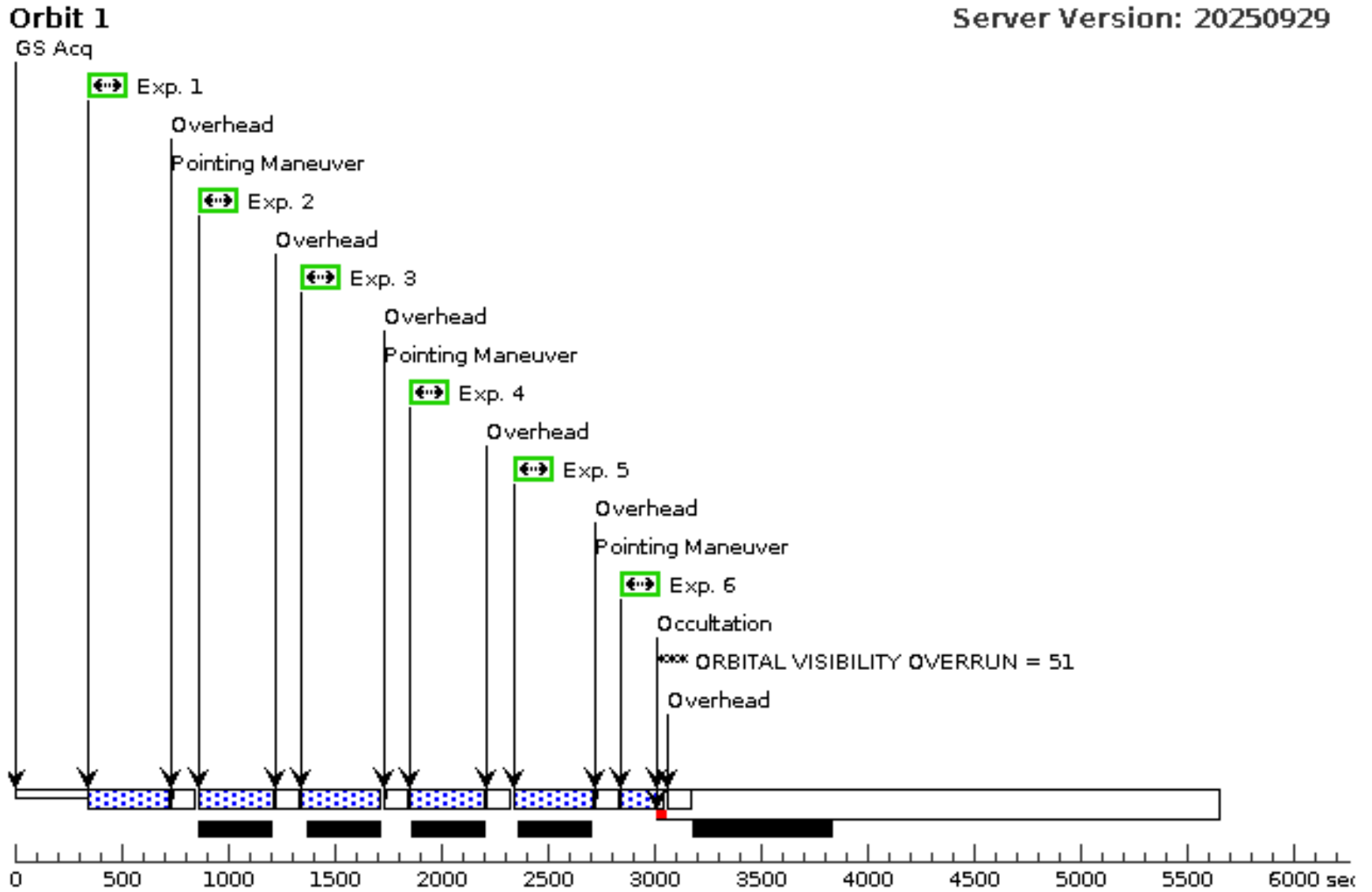


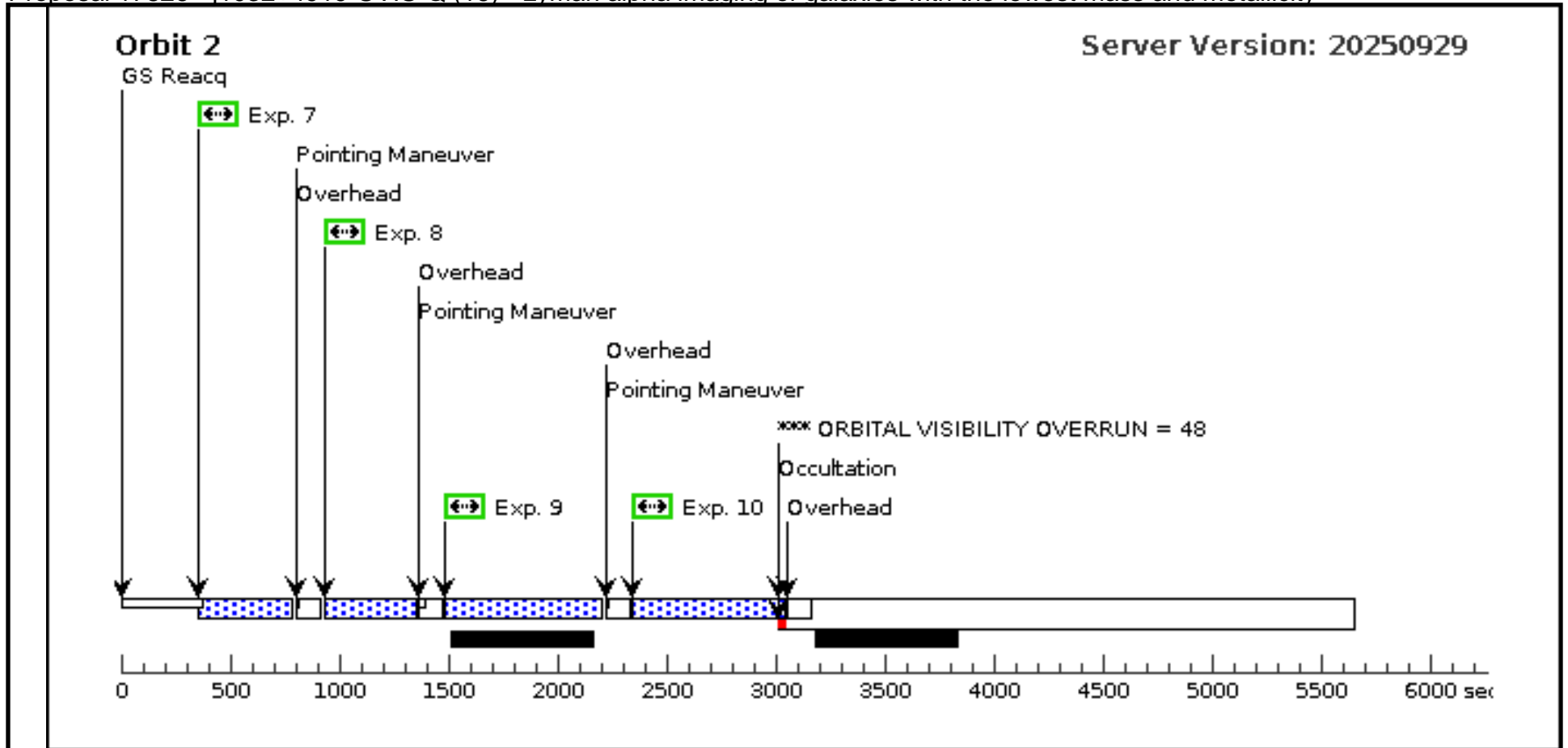
Proposal 17826 - j1032+4919-UVIS-Q (16) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, j1032+4919-UVIS-Q (16), failed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Diagnosics</b> (j1032+4919-UVIS-Q (16)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (j1032+4919-UVIS-Q (16)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Exposure 10 (j1032+4919-UVIS-Q (16))) Warning (Form): POS TARG & PATTERN should be used carefully with WFC3 quad filters to avoid placing the target on the vignetted part of the field of view or moving it to another quadrant.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>				
	(10)	J1032+4919	RA: 10 32 56.7200 (158.2363333d) Dec: +49 19 47.24 (49.32979d) Equinox: J2000	Redshift: 0.04420	V=18.67	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[DWARF COMPACT, STARBURST]										
<b>Exposures</b>	<b>#</b>	<b>Label (ETC Run)</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		(10) J1032+4919	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18			348 Secs (348 Secs) [==>]	[1]
	2	(ACS.im.19 32530)	(10) J1032+4919	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18	POS TARG 0.1,0.1		348 Secs (348 Secs) [==>]	[1]
	3		(10) J1032+4919	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 2		348 Secs (348 Secs) [==>]	[1]
	4		(10) J1032+4919	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 1		348 Secs (348 Secs) [==>]	[1]
	5		(10) J1032+4919	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=11	SAME POS AS 4		348 Secs (348 Secs) [==>]	[1]
	6		(10) J1032+4919	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=16	SAME POS AS 3		206 Secs (206 Secs) [==>]	[1]
	7		(10) J1032+4919	WFC3/UVIS, ACCUM, UVIS1	F680N	FLASH=16	SAME POS AS 6		418 Secs (418 Secs) [==>]	[2]
	8		(10) J1032+4919	WFC3/UVIS, ACCUM, UVIS1	F680N	FLASH=16	SAME POS AS 5		418 Secs (418 Secs) [==>]	[2]
	9		(10) J1032+4919	WFC3/UVIS, ACCUM, UVIS-QUAD	FQ508N	FLASH=17			700 Secs (700 Secs) [==>]	[2]
	10		(10) J1032+4919	WFC3/UVIS, ACCUM, UVIS-QUAD	FQ508N	FLASH=17	POS TARG 0.1,0.1		700 Secs (700 Secs) [==>]	[2]

Orbit Structure

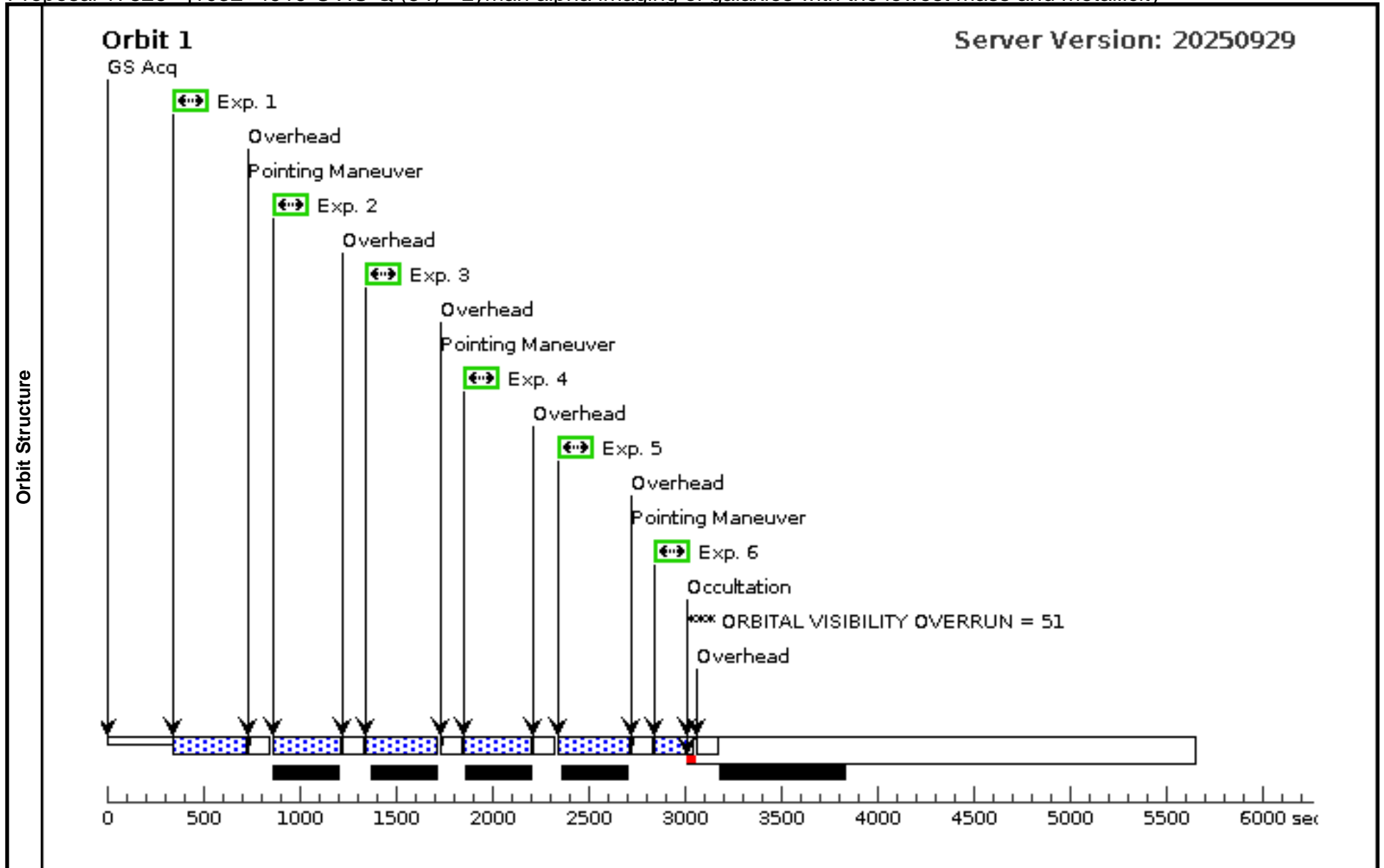




Proposal 17826 - j1032+4919-UVIS-Q (54) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, j1032+4919-UVIS-Q (54), implementation</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none) <i>Comments: HOPR copy orbit 1 of visit 16</i>									
	(j1032+4919-UVIS-Q (54)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>				
	(10)	J1032+4919	RA: 10 32 56.7200 (158.2363333d) Dec: +49 19 47.24 (49.32979d) Equinox: J2000	Redshift: 0.04420	V=18.67	Reference Frame: ICRS				
<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]										
<b>Exposures</b>	<b>#</b>	<b>Label (ETC Run)</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		(10) J1032+4919	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18			348 Secs (348 Secs)	
									[==>]	[1]
	2	(ACS.im.19 32530)	(10) J1032+4919	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18	POS TARG 0.1,0.1		348 Secs (348 Secs)	
									[==>]	[1]
	3		(10) J1032+4919	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 2		348 Secs (348 Secs)	
									[==>]	[1]
	4		(10) J1032+4919	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 1		348 Secs (348 Secs)	
								[==>]	[1]	
5		(10) J1032+4919	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=11	SAME POS AS 4		348 Secs (348 Secs)		
								[==>]	[1]	
6		(10) J1032+4919	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=16	SAME POS AS 3		206 Secs (206 Secs)		
								[==>]	[1]	



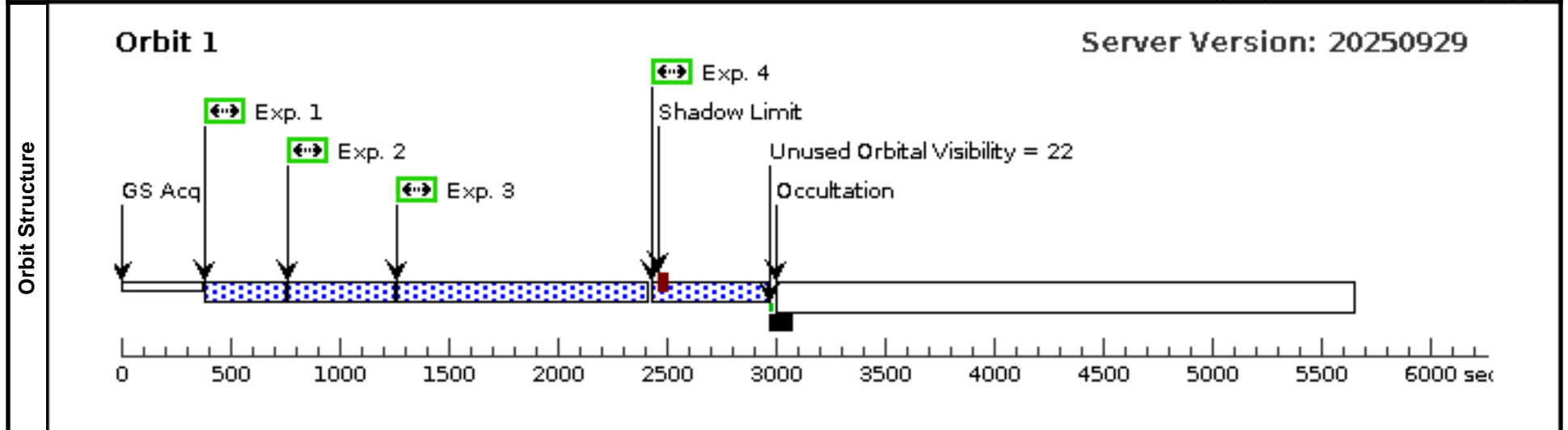
Proposal 17826 - J1046+4047-SBC-1 (17) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	Proposal 17826, J1046+4047-SBC-1 (17), completed				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/SBC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(12)	J1046+4047	RA: 10 46 9.2300 (161.5384583d) Dec: +40 47 7.07 (40.78530d) Equinox: J2000	Redshift: 0.04874	V=20.18	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]					

<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32529)	(12) J1046+4047	ACS/SBC, ACCUM, SBC	F150LP				300 Secs (300 Secs)	
	2	(ACS.im.19 32530)	(12) J1046+4047	ACS/SBC, ACCUM, SBC	F140LP		SHADOW		450 Secs (450 Secs)	[1]
	3	(ACS.im.19 32531)	(12) J1046+4047	ACS/SBC, ACCUM, SBC	F125LP		SHADOW		1100 Secs (1100 Secs)	[1]
	4	(ACS.im.19 32529)	(12) J1046+4047	ACS/SBC, ACCUM, SBC	F150LP				480 Secs (480 Secs)	[1]



Proposal 17826 - J1046+4047-SBC-2 (18) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

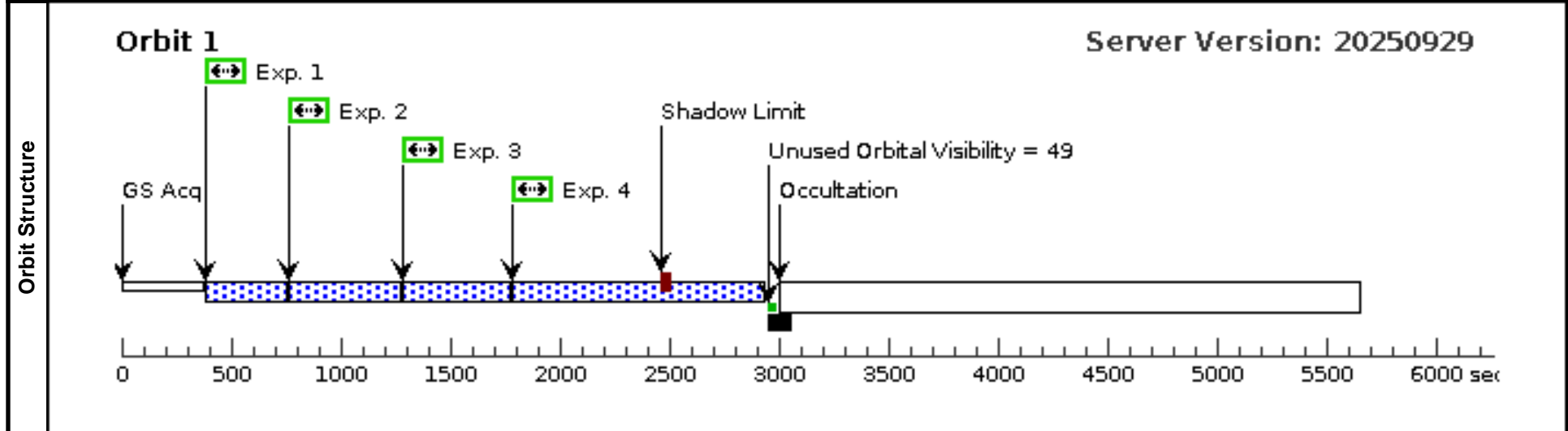
Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	Proposal 17826, J1046+4047-SBC-2 (18), failed <b>Diagnostic Status: Warning</b> Scientific Instruments: ACS/SBC Special Requirements: (none)
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<b>Diagnostics</b>	(J1046+4047-SBC-2 (18)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
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<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(12)</td> <td>J1046+4047</td> <td>RA: 10 46 9.2300 (161.5384583d) Dec: +40 47 7.07 (40.78530d) Equinox: J2000</td> <td>Redshift: 0.04874</td> <td>V=20.18</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(12)	J1046+4047	RA: 10 46 9.2300 (161.5384583d) Dec: +40 47 7.07 (40.78530d) Equinox: J2000	Redshift: 0.04874	V=20.18	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous							
	(12)	J1046+4047	RA: 10 46 9.2300 (161.5384583d) Dec: +40 47 7.07 (40.78530d) Equinox: J2000	Redshift: 0.04874	V=20.18	Reference Frame: ICRS							
Comments: Category=GALAXY Description=[DWARF COMPACT, STARBURST]													

<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32529)	(12) J1046+4047	ACS/SBC, ACCUM, SBC	F150LP		POS TARG 1,2			300 Secs (300 Secs) [=>]
2	(ACS.im.19 32529)	(12) J1046+4047	ACS/SBC, ACCUM, SBC	F150LP		SAME POS AS 1			480 Secs (480 Secs) [=>]	[1]
3	(ACS.im.19 32530)	(12) J1046+4047	ACS/SBC, ACCUM, SBC	F140LP		SAME POS AS 1; SHADOW			450 Secs (450 Secs) [=>]	[1]
4	(ACS.im.19 32531)	(12) J1046+4047	ACS/SBC, ACCUM, SBC	F125LP		SAME POS AS 1; SHADOW			1100 Secs (1100 Secs) [=>]	[1]



Proposal 17826 - J1046+4047-SBC-2 (52) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

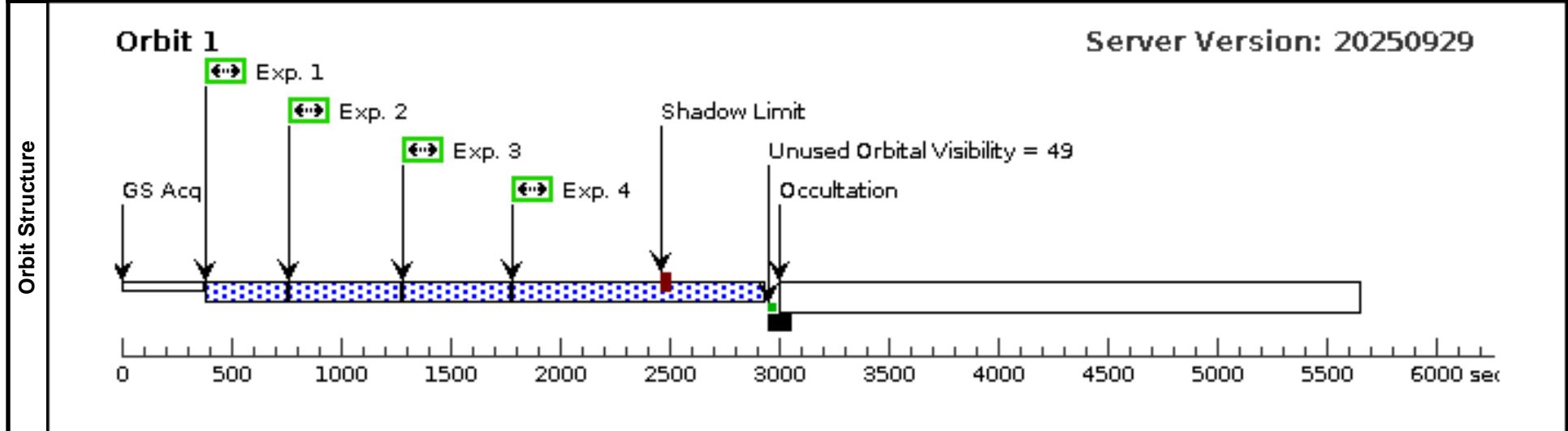
Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J1046+4047-SBC-2 (52), implementation</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: ACS/SBC Special Requirements: (none)
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<b>Diagnostics</b>	(J1046+4047-SBC-2 (52)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
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<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(12)</td> <td>J1046+4047</td> <td>RA: 10 46 9.2300 (161.5384583d) Dec: +40 47 7.07 (40.78530d) Equinox: J2000</td> <td>Redshift: 0.04874</td> <td>V=20.18</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(12)	J1046+4047	RA: 10 46 9.2300 (161.5384583d) Dec: +40 47 7.07 (40.78530d) Equinox: J2000	Redshift: 0.04874	V=20.18	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous							
	(12)	J1046+4047	RA: 10 46 9.2300 (161.5384583d) Dec: +40 47 7.07 (40.78530d) Equinox: J2000	Redshift: 0.04874	V=20.18	Reference Frame: ICRS							
Comments: Category=GALAXY Description=[DWARF COMPACT, STARBURST]													

<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32529)	(12) J1046+4047	ACS/SBC, ACCUM, SBC	F150LP		POS TARG 1,2			300 Secs (300 Secs) [=>]
2	(ACS.im.19 32529)	(12) J1046+4047	ACS/SBC, ACCUM, SBC	F150LP		SAME POS AS 1			480 Secs (480 Secs) [=>]	[1]
3	(ACS.im.19 32530)	(12) J1046+4047	ACS/SBC, ACCUM, SBC	F140LP		SAME POS AS 1; SHADOW			450 Secs (450 Secs) [=>]	[1]
4	(ACS.im.19 32531)	(12) J1046+4047	ACS/SBC, ACCUM, SBC	F125LP		SAME POS AS 1; SHADOW			1100 Secs (1100 Secs) [=>]	[1]

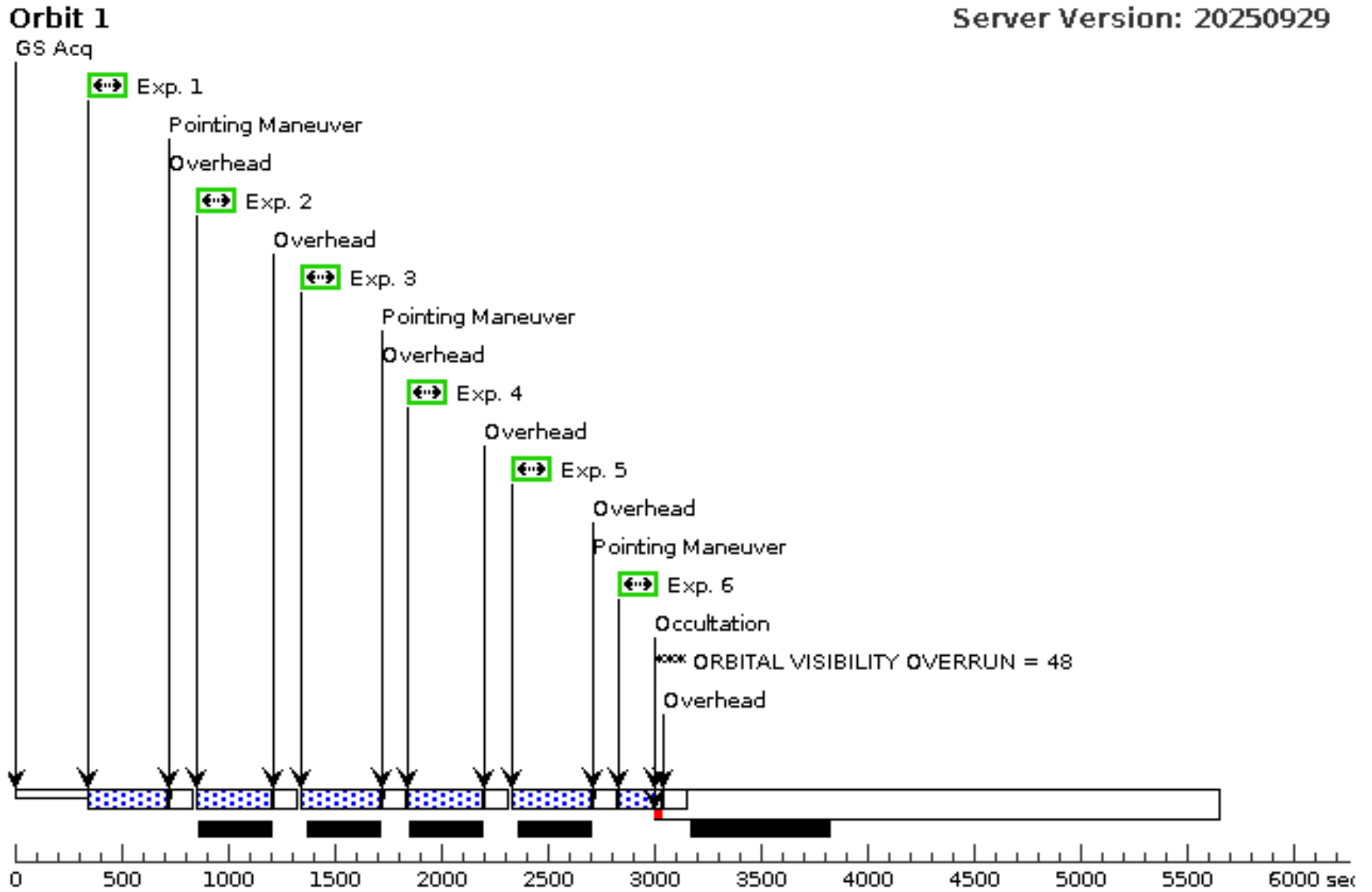


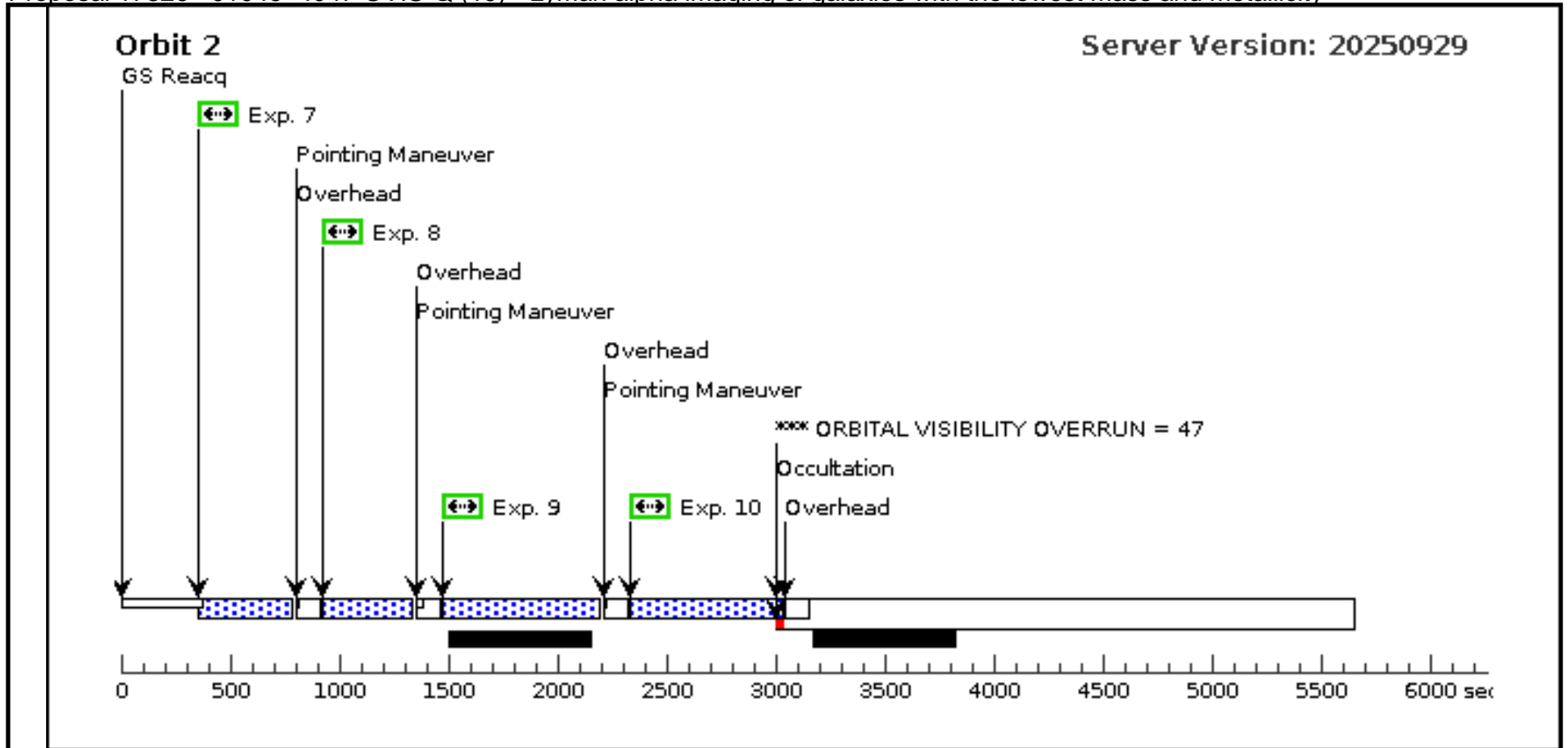
Proposal 17826 - J1046+4047-UVIS-Q (19) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J1046+4047-UVIS-Q (19), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	<b>Diagnosics</b> (J1046+4047-UVIS-Q (19)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (J1046+4047-UVIS-Q (19)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Exposure 10 (J1046+4047-UVIS-Q (19))) Warning (Form): POS TARG & PATTERN should be used carefully with WFC3 quad filters to avoid placing the target on the vignetted part of the field of view or moving it to another quadrant.									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>				
	(12)	J1046+4047	RA: 10 46 9.2300 (161.5384583d) Dec: +40 47 7.07 (40.78530d) Equinox: J2000	Redshift: 0.04874	V=20.18	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[DWARF COMPACT, STARBURST]										
<b>Exposures</b>	<b>#</b>	<b>Label (ETC Run)</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(12) J1046+4047	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18			341 Secs (341 Secs) [==>]	[1]
	2	(ACS.im.19 32530)	(12) J1046+4047	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18	POS TARG 0.1,0.1		348 Secs (348 Secs) [==>]	[1]
	3		(12) J1046+4047	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 2		348 Secs (348 Secs) [==>]	[1]
	4		(12) J1046+4047	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 1		348 Secs (348 Secs) [==>]	[1]
	5		(12) J1046+4047	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=11	SAME POS AS 4		348 Secs (348 Secs) [==>]	[1]
	6		(12) J1046+4047	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=16	SAME POS AS 3		200 Secs (200 Secs) [==>]	[1]
	7		(12) J1046+4047	WFC3/UVIS, ACCUM, UVIS1	F680N	FLASH=16	SAME POS AS 6		412 Secs (412 Secs) [==>]	[2]
	8		(12) J1046+4047	WFC3/UVIS, ACCUM, UVIS1	F680N	FLASH=16	SAME POS AS 5		413 Secs (413 Secs) [==>]	[2]
	9		(12) J1046+4047	WFC3/UVIS, ACCUM, UVIS-QUAD	FQ508N	FLASH=17			700 Secs (700 Secs) [==>]	[2]
	10		(12) J1046+4047	WFC3/UVIS, ACCUM, UVIS-QUAD	FQ508N	FLASH=17	POS TARG 0.1,0.1		700 Secs (700 Secs) [==>]	[2]

Orbit Structure





Proposal 17826 - J0139+1542-SBC-1 (20) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

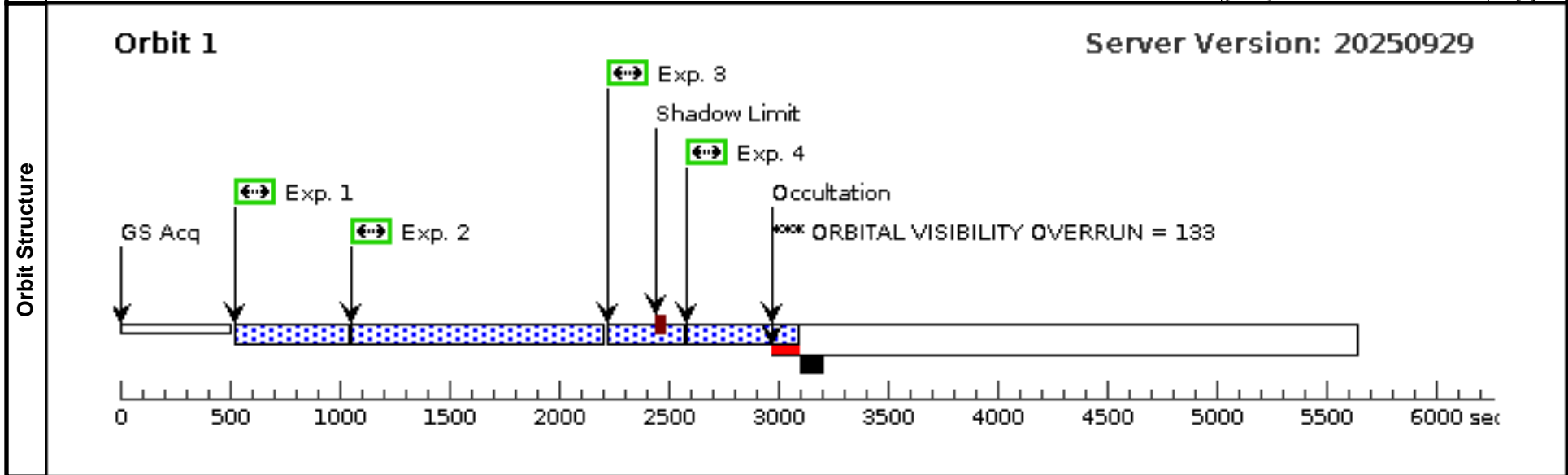
Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J0139+1542-SBC-1 (20), implementation</b> <b>Diagnostic Status: Error</b> Scientific Instruments: ACS/SBC Special Requirements: (none)
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<b>Diagnostics</b>	(J0139+1542-SBC-1 (20)) Error (Form): APT cannot model timing accurately, contact your assigned Program Coordinator.
	(J0139+1542-SBC-1 (20)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(2)</td> <td>J0139+1542</td> <td>RA: 01 39 11.9300 (24.7997083d) Dec: +15 42 41.32 (15.71148d) Equinox: J2000</td> <td>Redshift: 0.02811</td> <td>V=21.84</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(2)	J0139+1542	RA: 01 39 11.9300 (24.7997083d) Dec: +15 42 41.32 (15.71148d) Equinox: J2000	Redshift: 0.02811	V=21.84	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous							
(2)	J0139+1542	RA: 01 39 11.9300 (24.7997083d) Dec: +15 42 41.32 (15.71148d) Equinox: J2000	Redshift: 0.02811	V=21.84	Reference Frame: ICRS								
Comments: Category=GALAXY Description=[DWARF COMPACT, STARBURST] Extended=YES													

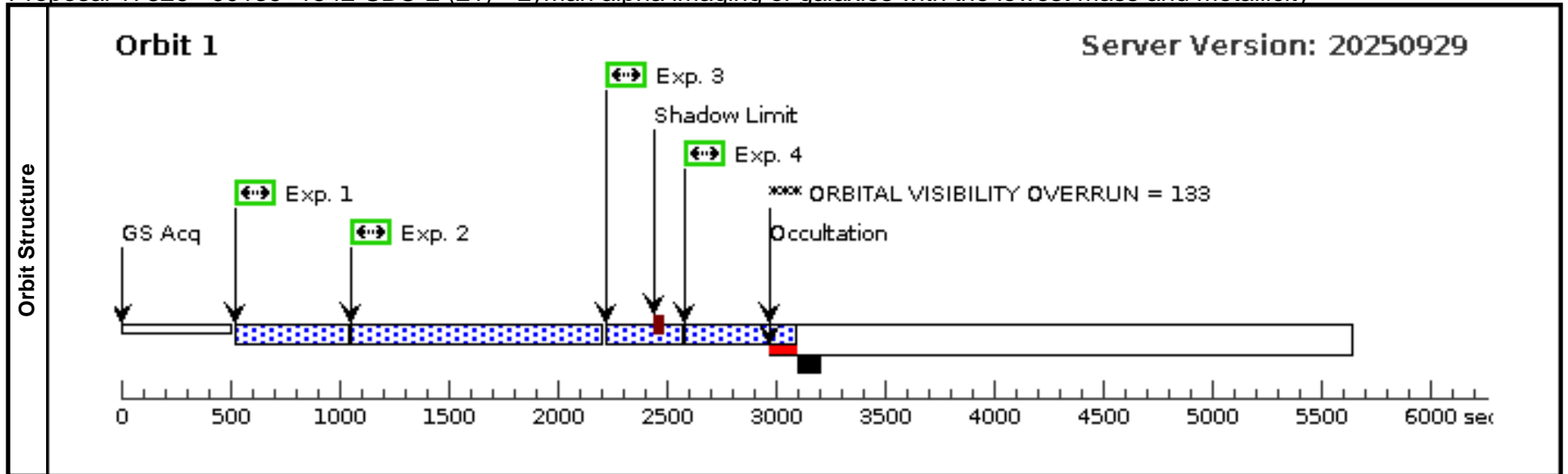
<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32530)	(2) J0139+1542	ACS/SBC, ACCUM, SBC	F140LP			SHADOW; GS ACQ SCENARI O BASE103		450 Secs (450 Secs) [==>]
2	(ACS.im.19 32531)	(2) J0139+1542	ACS/SBC, ACCUM, SBC	F125LP			SHADOW		1100 Secs (1100 Secs) [==>]	[1]
3	(ACS.im.19 32529)	(2) J0139+1542	ACS/SBC, ACCUM, SBC	F150LP					300 Secs (300 Secs) [==>]	[1]
4	(ACS.im.19 32529)	(2) J0139+1542	ACS/SBC, ACCUM, SBC	F150LP					480 Secs (480 Secs) [==>]	[1]



Proposal 17826 - J0139+1542-SBC-2 (21) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J0139+1542-SBC-2 (21), implementation</b> <b>Diagnostic Status: Error</b> Scientific Instruments: ACS/SBC Special Requirements: (none)									
	(J0139+1542-SBC-2 (21)) Error (Form): APT cannot model timing accurately, contact your assigned Program Coordinator. (J0139+1542-SBC-2 (21)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
<b>Diagnosics</b>										
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>				
	(2)	J0139+1542	RA: 01 39 11.9300 (24.7997083d) Dec: +15 42 41.32 (15.71148d) Equinox: J2000	Redshift: 0.02811	V=21.84	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[DWARF COMPACT, STARBURST] Extended=YES										
<b>Exposures</b>	<b>#</b>	<b>Label (ETC Run)</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	(ACS.im.19 32530)	(2) J0139+1542	ACS/SBC, ACCUM, SBC	F140LP		SAME POS AS 3; SHADOW; GS ACQ SCENARI O BASE103		450 Secs (450 Secs) [==>]	[1]
	2	(ACS.im.19 32531)	(2) J0139+1542	ACS/SBC, ACCUM, SBC	F125LP		SAME POS AS 3; SHADOW		1100 Secs (1100 Secs) [==>]	[1]
	3	(ACS.im.19 32529)	(2) J0139+1542	ACS/SBC, ACCUM, SBC	F150LP		POS TARG 1,2		300 Secs (300 Secs) [==>]	[1]
	4	(ACS.im.19 32529)	(2) J0139+1542	ACS/SBC, ACCUM, SBC	F150LP		SAME POS AS 3		480 Secs (480 Secs) [==>]	[1]



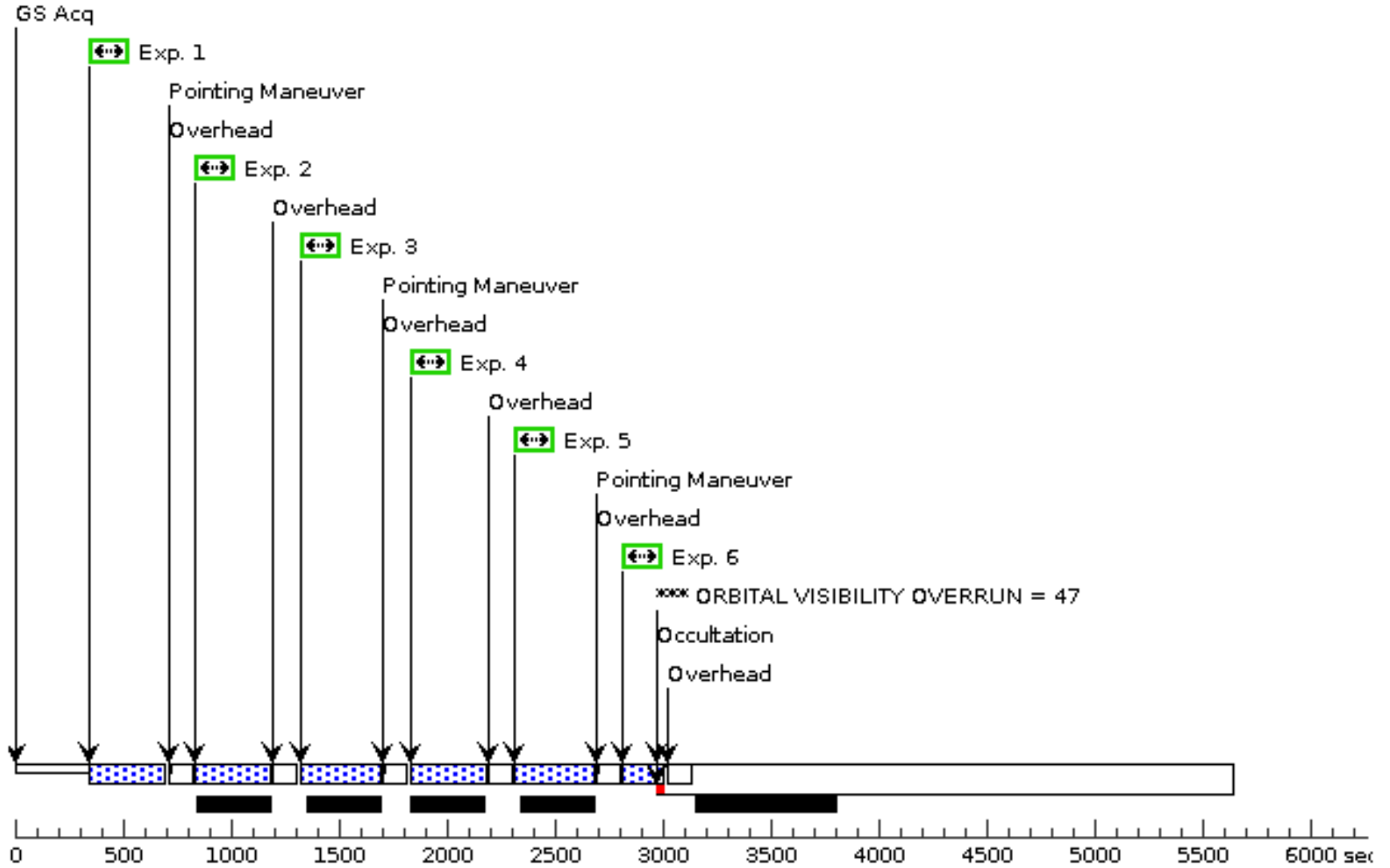
Proposal 17826 - J0139+1542-UVIS (22) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

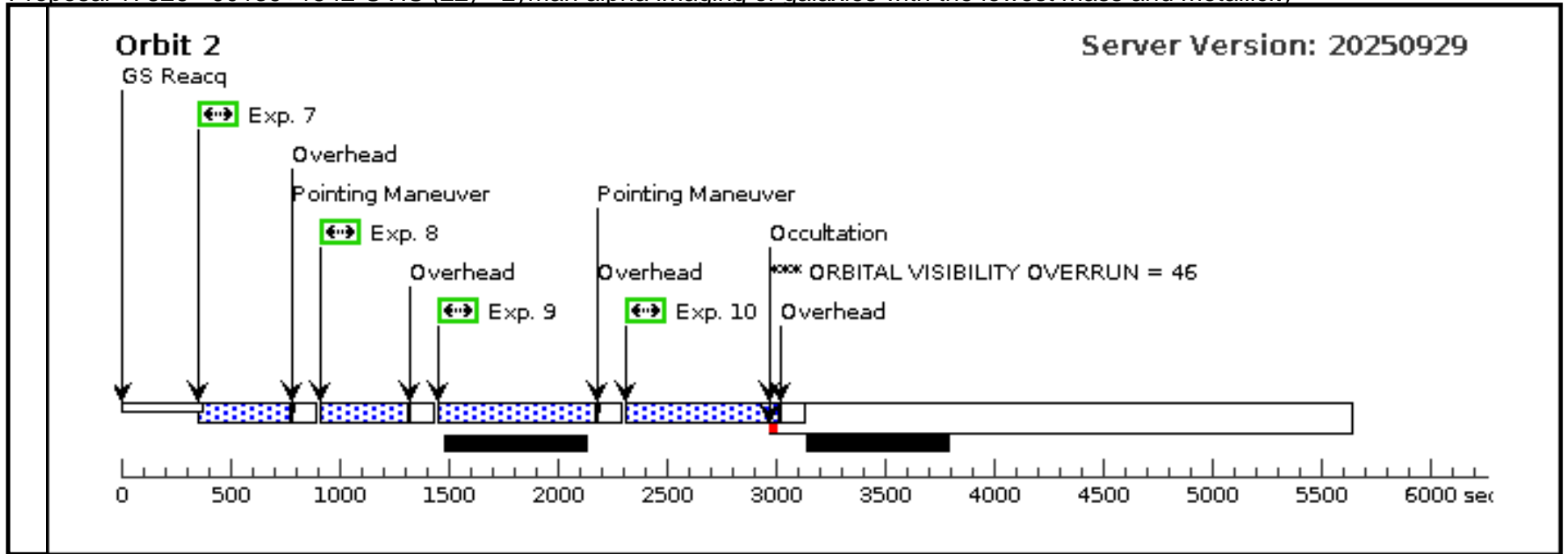
Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J0139+1542-UVIS (22), implementation</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(J0139+1542-UVIS (22)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (J0139+1542-UVIS (22)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
<b>Diagnosics</b>										
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>				
	(2)	J0139+1542	RA: 01 39 11.9300 (24.7997083d) Dec: +15 42 41.32 (15.71148d) Equinox: J2000	Redshift: 0.02811	V=21.84	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[DWARF COMPACT, STARBURST] Extended=YES										
<b>Exposures</b>	<b>#</b>	<b>Label (ETC Run)</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		(2) J0139+1542	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18			322 Secs (322 Secs) [==>]	[1]
	2	(ACS.im.19 32530)	(2) J0139+1542	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18	POS TARG 0.1,0.1		348 Secs (348 Secs) [==>]	[1]
	3		(2) J0139+1542	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 2		348 Secs (348 Secs) [==>]	[1]
	4		(2) J0139+1542	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 1		348 Secs (348 Secs) [==>]	[1]
	5		(2) J0139+1542	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=11	SAME POS AS 4		348 Secs (348 Secs) [==>]	[1]
	6		(2) J0139+1542	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=16	SAME POS AS 3		191 Secs (191 Secs) [==>]	[1]
	7		(2) J0139+1542	WFC3/UVIS, ACCUM, UVIS1	F673N	FLASH=16	SAME POS AS 6		400 Secs (400 Secs) [==>]	[2]
	8		(2) J0139+1542	WFC3/UVIS, ACCUM, UVIS1	F673N	FLASH=16	SAME POS AS 5		400 Secs (400 Secs) [==>]	[2]
	9		(2) J0139+1542	WFC3/UVIS, ACCUM, UVIS1	F502N	FLASH=17	SAME POS AS 8		698 Secs (698 Secs) [==>]	[2]
	10		(2) J0139+1542	WFC3/UVIS, ACCUM, UVIS1	F502N	FLASH=17	SAME POS AS 7		698 Secs (698 Secs) [==>]	[2]

Orbit Structure

Orbit 1





Proposal 17826 - J1355+4651-SBC-1 (23) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

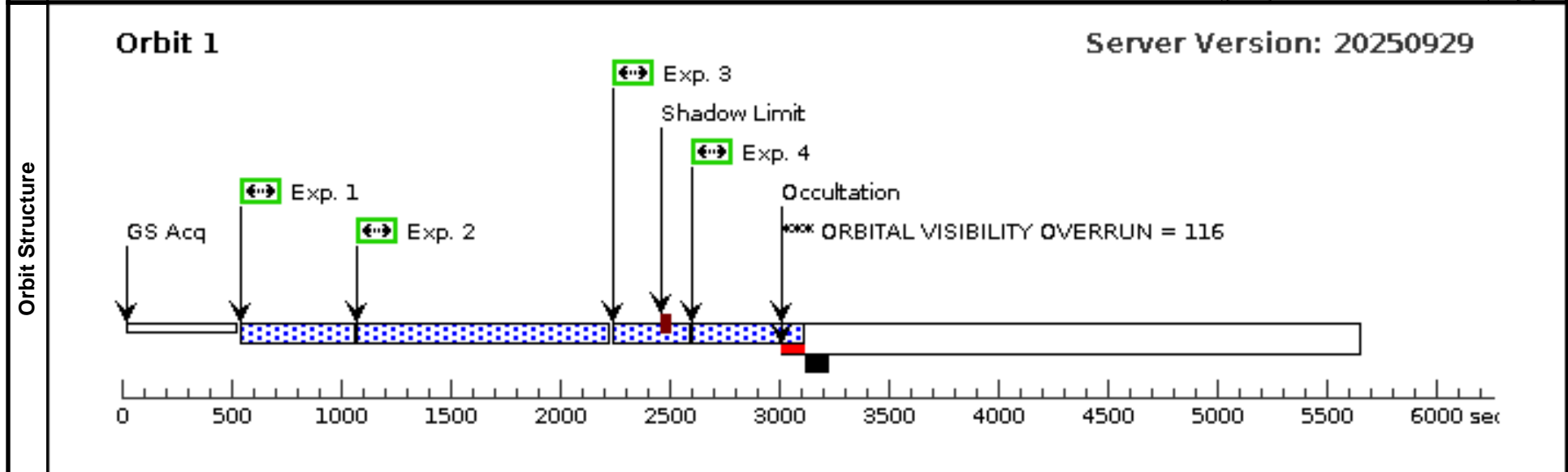
Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J1355+4651-SBC-1 (23), scheduling</b> <b>Diagnostic Status: Error</b> Scientific Instruments: ACS/SBC Special Requirements: (none) <i>Comments: put shadow exp. first</i>
	(J1355+4651-SBC-1 (23)) Error (Form): APT cannot model timing accurately, contact your assigned Program Coordinator. (J1355+4651-SBC-1 (23)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

<b>Diagnosics</b>	(J1355+4651-SBC-1 (23)) Error (Form): APT cannot model timing accurately, contact your assigned Program Coordinator. (J1355+4651-SBC-1 (23)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
	(J1355+4651-SBC-1 (23)) Error (Form): APT cannot model timing accurately, contact your assigned Program Coordinator. (J1355+4651-SBC-1 (23)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(11)</td> <td>J1355+4651</td> <td>RA: 13 55 25.6600 (208.8569167d) Dec: +46 51 51.34 (46.86426d) Equinox: J2000</td> <td>Redshift: 0.02811</td> <td>V=19.22</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(11)	J1355+4651	RA: 13 55 25.6600 (208.8569167d) Dec: +46 51 51.34 (46.86426d) Equinox: J2000	Redshift: 0.02811	V=19.22	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous							
(11)	J1355+4651	RA: 13 55 25.6600 (208.8569167d) Dec: +46 51 51.34 (46.86426d) Equinox: J2000	Redshift: 0.02811	V=19.22	Reference Frame: ICRS								
<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]													

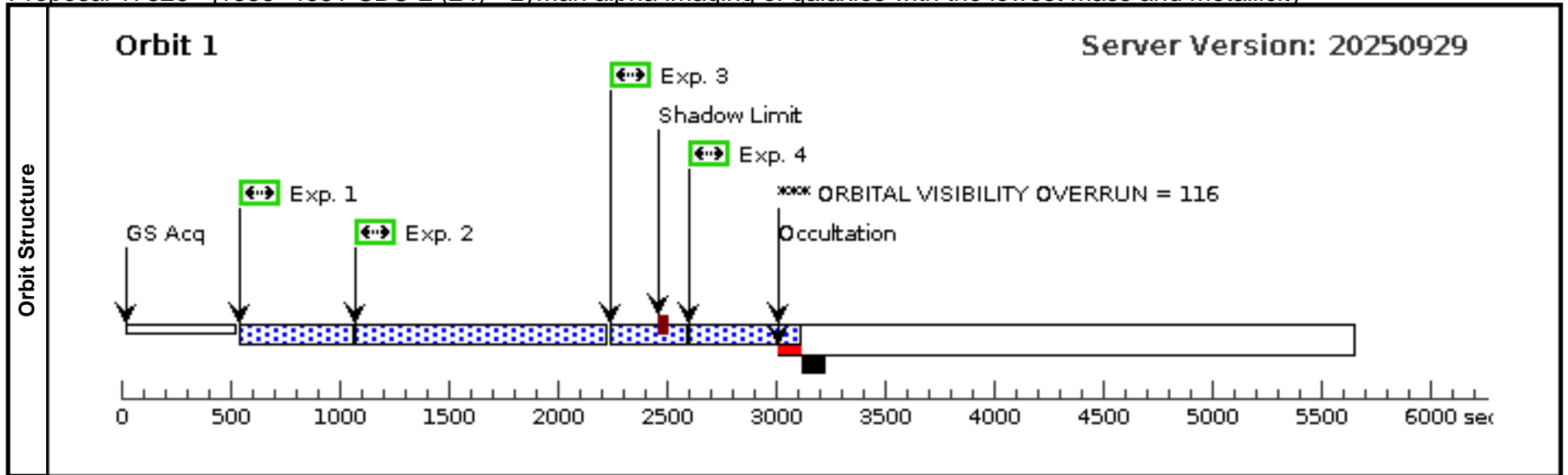
<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32530)	(11) J1355+4651	ACS/SBC, ACCUM, SBC	F140LP			SHADOW		450 Secs (450 Secs) [=>]
2	(ACS.im.19 32531)	(11) J1355+4651	ACS/SBC, ACCUM, SBC	F125LP			SHADOW		1100 Secs (1100 Secs) [=>]	[1]
3	(ACS.im.19 32529)	(11) J1355+4651	ACS/SBC, ACCUM, SBC	F150LP			GS ACQ SCENARI O BASE103		300 Secs (300 Secs) [=>]	[1]
4	(ACS.im.19 32529)	(11) J1355+4651	ACS/SBC, ACCUM, SBC	F150LP					480 Secs (480 Secs) [=>]	[1]



Proposal 17826 - j1355+4651-SBC-2 (24) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, j1355+4651-SBC-2 (24), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: ACS/SBC Special Requirements: (none) <i>Comments: make shadow first</i>																																																											
	(j1355+4651-SBC-2 (24)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (j1355+4651-SBC-2 (24)) Informational (Form): APT cannot model timing accurately, contact your assigned Program Coordinator.																																																											
<b>Diagnosics</b>																																																												
<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(11)</td> <td>J1355+4651</td> <td>RA: 13 55 25.6600 (208.8569167d) Dec: +46 51 51.34 (46.86426d) Equinox: J2000</td> <td>Redshift: 0.02811</td> <td>V=19.22</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(11)	J1355+4651	RA: 13 55 25.6600 (208.8569167d) Dec: +46 51 51.34 (46.86426d) Equinox: J2000	Redshift: 0.02811	V=19.22	Reference Frame: ICRS																																															
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(11)	J1355+4651	RA: 13 55 25.6600 (208.8569167d) Dec: +46 51 51.34 (46.86426d) Equinox: J2000	Redshift: 0.02811	V=19.22	Reference Frame: ICRS																																																							
<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]																																																												
<b>Exposures</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Label (ETC Run)</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>(ACS.im.19 32530)</td> <td>(11) J1355+4651</td> <td>ACS/SBC, ACCUM, SBC</td> <td>F140LP</td> <td></td> <td>SAME POS AS 3; SHADOW</td> <td></td> <td>450 Secs (450 Secs) [==&gt;]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td>(ACS.im.19 32531)</td> <td>(11) J1355+4651</td> <td>ACS/SBC, ACCUM, SBC</td> <td>F125LP</td> <td></td> <td>SAME POS AS 3; SHADOW</td> <td></td> <td>1100 Secs (1100 Secs) [==&gt;]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td>(ACS.im.19 32529)</td> <td>(11) J1355+4651</td> <td>ACS/SBC, ACCUM, SBC</td> <td>F150LP</td> <td></td> <td>POS TARG 1,2; GS ACQ SCENARI O BASE103</td> <td></td> <td>300 Secs (300 Secs) [==&gt;]</td> <td>[1]</td> </tr> <tr> <td>4</td> <td>(ACS.im.19 32529)</td> <td>(11) J1355+4651</td> <td>ACS/SBC, ACCUM, SBC</td> <td>F150LP</td> <td></td> <td>SAME POS AS 3</td> <td></td> <td>480 Secs (480 Secs) [==&gt;]</td> <td>[1]</td> </tr> </tbody> </table>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1	(ACS.im.19 32530)	(11) J1355+4651	ACS/SBC, ACCUM, SBC	F140LP		SAME POS AS 3; SHADOW		450 Secs (450 Secs) [==>]	[1]	2	(ACS.im.19 32531)	(11) J1355+4651	ACS/SBC, ACCUM, SBC	F125LP		SAME POS AS 3; SHADOW		1100 Secs (1100 Secs) [==>]	[1]	3	(ACS.im.19 32529)	(11) J1355+4651	ACS/SBC, ACCUM, SBC	F150LP		POS TARG 1,2; GS ACQ SCENARI O BASE103		300 Secs (300 Secs) [==>]	[1]	4	(ACS.im.19 32529)	(11) J1355+4651	ACS/SBC, ACCUM, SBC	F150LP		SAME POS AS 3		480 Secs (480 Secs) [==>]	[1]									
	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																																		
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	3	(ACS.im.19 32529)	(11) J1355+4651	ACS/SBC, ACCUM, SBC	F150LP		POS TARG 1,2; GS ACQ SCENARI O BASE103		300 Secs (300 Secs) [==>]	[1]																																																		
4	(ACS.im.19 32529)	(11) J1355+4651	ACS/SBC, ACCUM, SBC	F150LP		SAME POS AS 3		480 Secs (480 Secs) [==>]	[1]																																																			



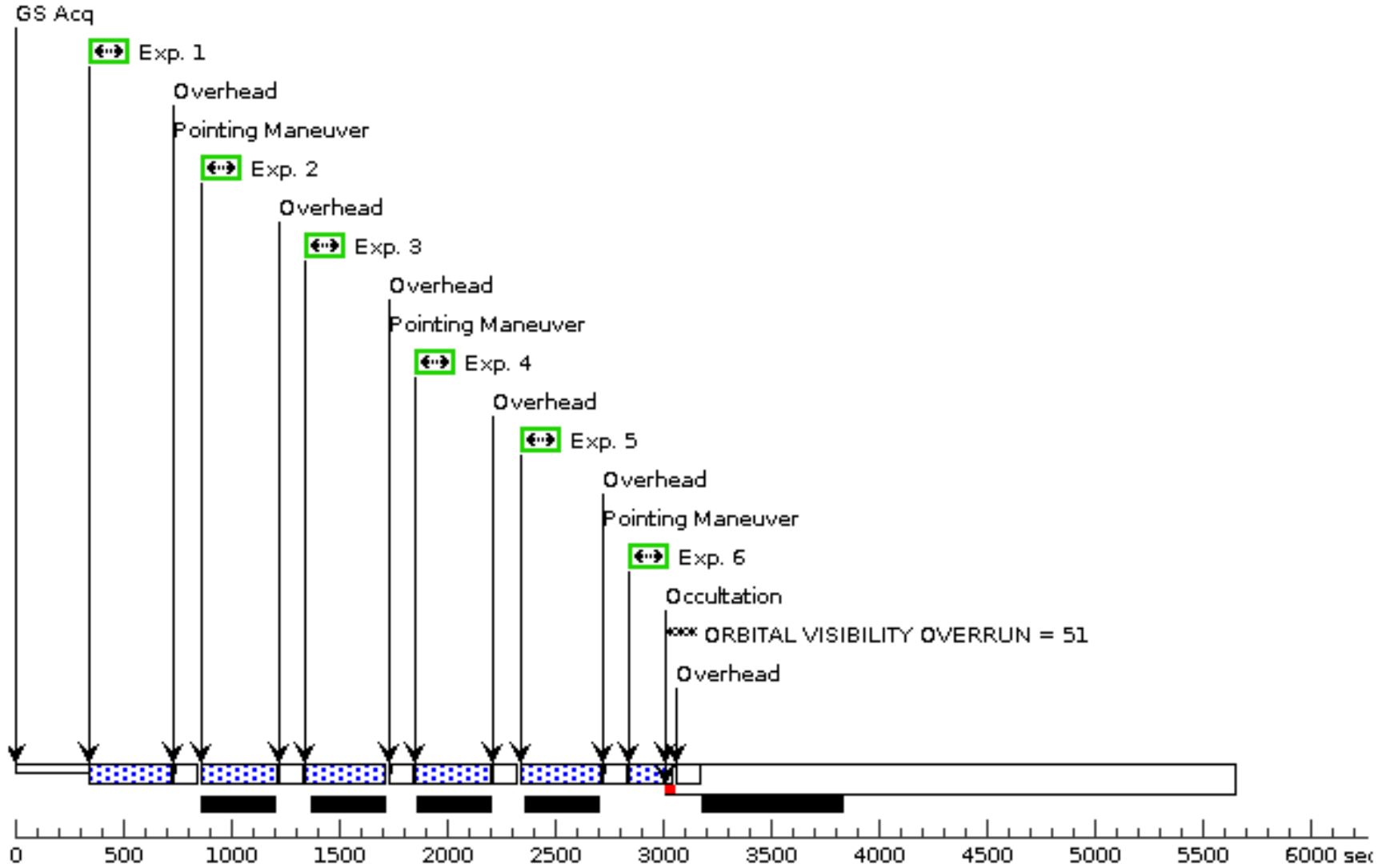
Proposal 17826 - j1355+4651-UVIS (25) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

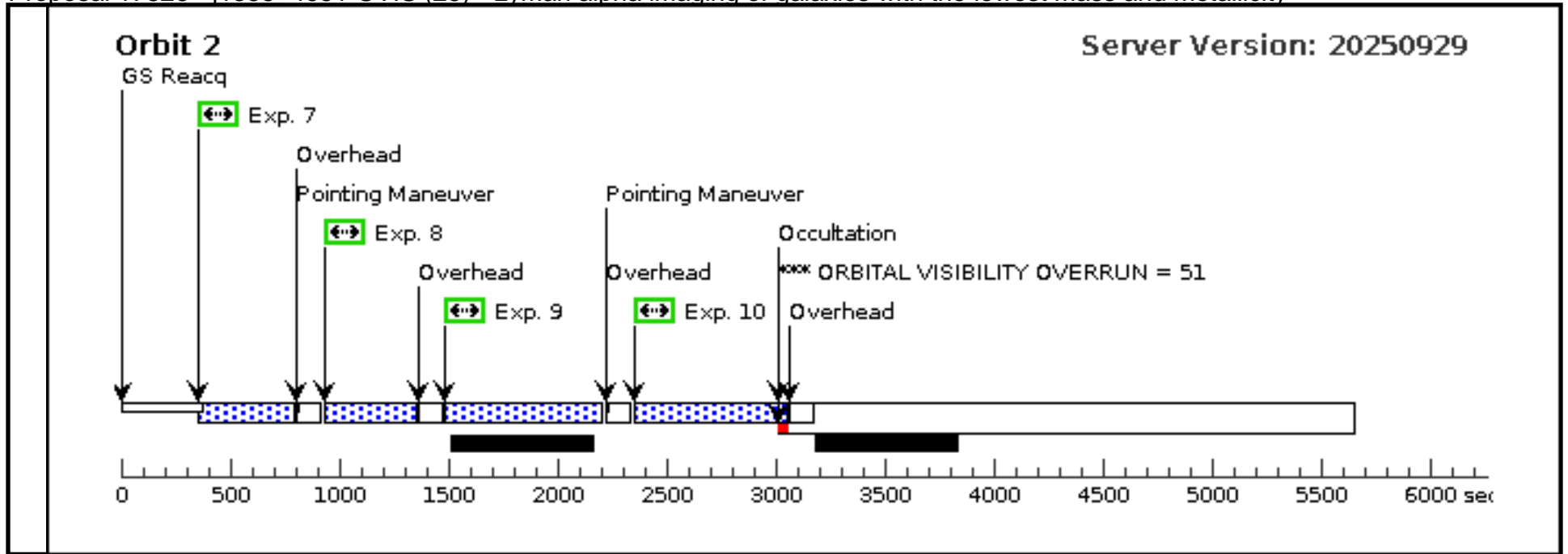
Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	Proposal 17826, j1355+4651-UVIS (25), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(j1355+4651-UVIS (25)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (j1355+4651-UVIS (25)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(11)	J1355+4651	RA: 13 55 25.6600 (208.8569167d) Dec: +46 51 51.34 (46.86426d) Equinox: J2000	Redshift: 0.02811	V=19.22	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[DWARF COMPACT, STARBURST]										
<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(11) J1355+4651	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18			348 Secs (348 Secs) [==>]	[1]
	2	(ACS.im.19 32530)	(11) J1355+4651	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18	POS TARG 0.1,0.1		348 Secs (348 Secs) [==>]	[1]
	3		(11) J1355+4651	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 2		348 Secs (348 Secs) [==>]	[1]
	4		(11) J1355+4651	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 1		348 Secs (348 Secs) [==>]	[1]
	5		(11) J1355+4651	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=11	SAME POS AS 4		348 Secs (348 Secs) [==>]	[1]
	6		(11) J1355+4651	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=16	SAME POS AS 3		206 Secs (206 Secs) [==>]	[1]
	7		(11) J1355+4651	WFC3/UVIS, ACCUM, UVIS1	F673N	FLASH=16	SAME POS AS 6		418 Secs (418 Secs) [==>]	[2]
	8		(11) J1355+4651	WFC3/UVIS, ACCUM, UVIS1	F673N	FLASH=16	SAME POS AS 5		418 Secs (418 Secs) [==>]	[2]
	9		(11) J1355+4651	WFC3/UVIS, ACCUM, UVIS1	F502N	FLASH=17	SAME POS AS 8		700 Secs (700 Secs) [==>]	[2]
	10		(11) J1355+4651	WFC3/UVIS, ACCUM, UVIS1	F502N	FLASH=17	SAME POS AS 7		700 Secs (700 Secs) [==>]	[2]

Orbit Structure

### Orbit 1





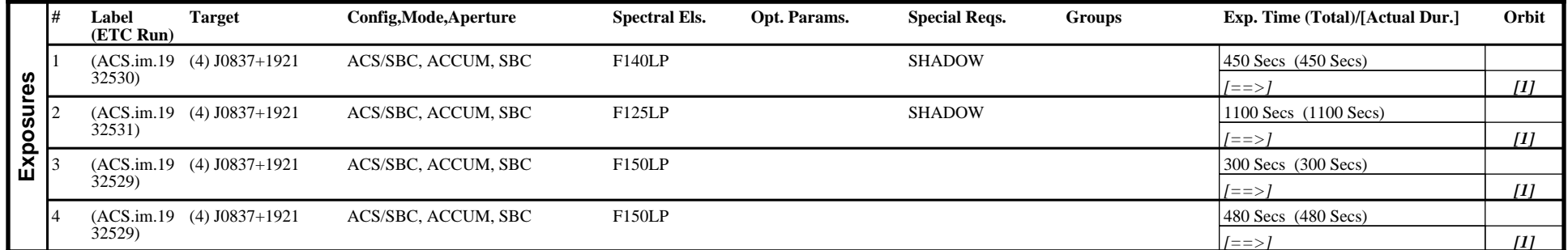
Proposal 17826 - J0837+1921-SBC-1 (26) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J0837+1921-SBC-1 (26), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: ACS/SBC Special Requirements: (none) <i>Comments: put shadow exp. first</i>
	(J0837+1921-SBC-1 (26)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (J0837+1921-SBC-1 (26)) Informational (Form): APT cannot model timing accurately, contact your assigned Program Coordinator.

<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(4)</td> <td>J0837+1921</td> <td>RA: 08 37 21.8700 (129.3411250d) Dec: +19 21 10.63 (19.35295d) Equinox: J2000</td> <td>Redshift: 0.06734</td> <td>V=21.91</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(4)	J0837+1921	RA: 08 37 21.8700 (129.3411250d) Dec: +19 21 10.63 (19.35295d) Equinox: J2000	Redshift: 0.06734	V=21.91	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous							
(4)	J0837+1921	RA: 08 37 21.8700 (129.3411250d) Dec: +19 21 10.63 (19.35295d) Equinox: J2000	Redshift: 0.06734	V=21.91	Reference Frame: ICRS								
<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]													

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(ACS.im.19 32530)	(4) J0837+1921	ACS/SBC, ACCUM, SBC	F140LP		SHADOW		450 Secs (450 Secs) [=>]	[1]
2	(ACS.im.19 32531)	(4) J0837+1921	ACS/SBC, ACCUM, SBC	F125LP		SHADOW		1100 Secs (1100 Secs) [=>]	[1]
3	(ACS.im.19 32529)	(4) J0837+1921	ACS/SBC, ACCUM, SBC	F150LP				300 Secs (300 Secs) [=>]	[1]
4	(ACS.im.19 32529)	(4) J0837+1921	ACS/SBC, ACCUM, SBC	F150LP				480 Secs (480 Secs) [=>]	[1]



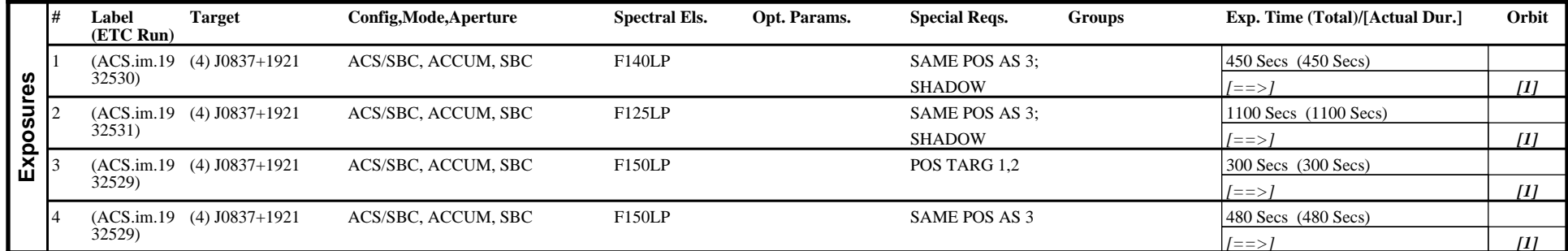
Proposal 17826 - J0837+1921-SBC-2 (27) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J0837+1921-SBC-2 (27), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: ACS/SBC Special Requirements: (none) <i>Comments: put shadow exp. first</i>
	(J0837+1921-SBC-2 (27)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (J0837+1921-SBC-2 (27)) Informational (Form): APT cannot model timing accurately, contact your assigned Program Coordinator.

<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(4)</td> <td>J0837+1921</td> <td>RA: 08 37 21.8700 (129.3411250d) Dec: +19 21 10.63 (19.35295d) Equinox: J2000</td> <td>Redshift: 0.06734</td> <td>V=21.91</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(4)	J0837+1921	RA: 08 37 21.8700 (129.3411250d) Dec: +19 21 10.63 (19.35295d) Equinox: J2000	Redshift: 0.06734	V=21.91	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous							
(4)	J0837+1921	RA: 08 37 21.8700 (129.3411250d) Dec: +19 21 10.63 (19.35295d) Equinox: J2000	Redshift: 0.06734	V=21.91	Reference Frame: ICRS								
<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]													

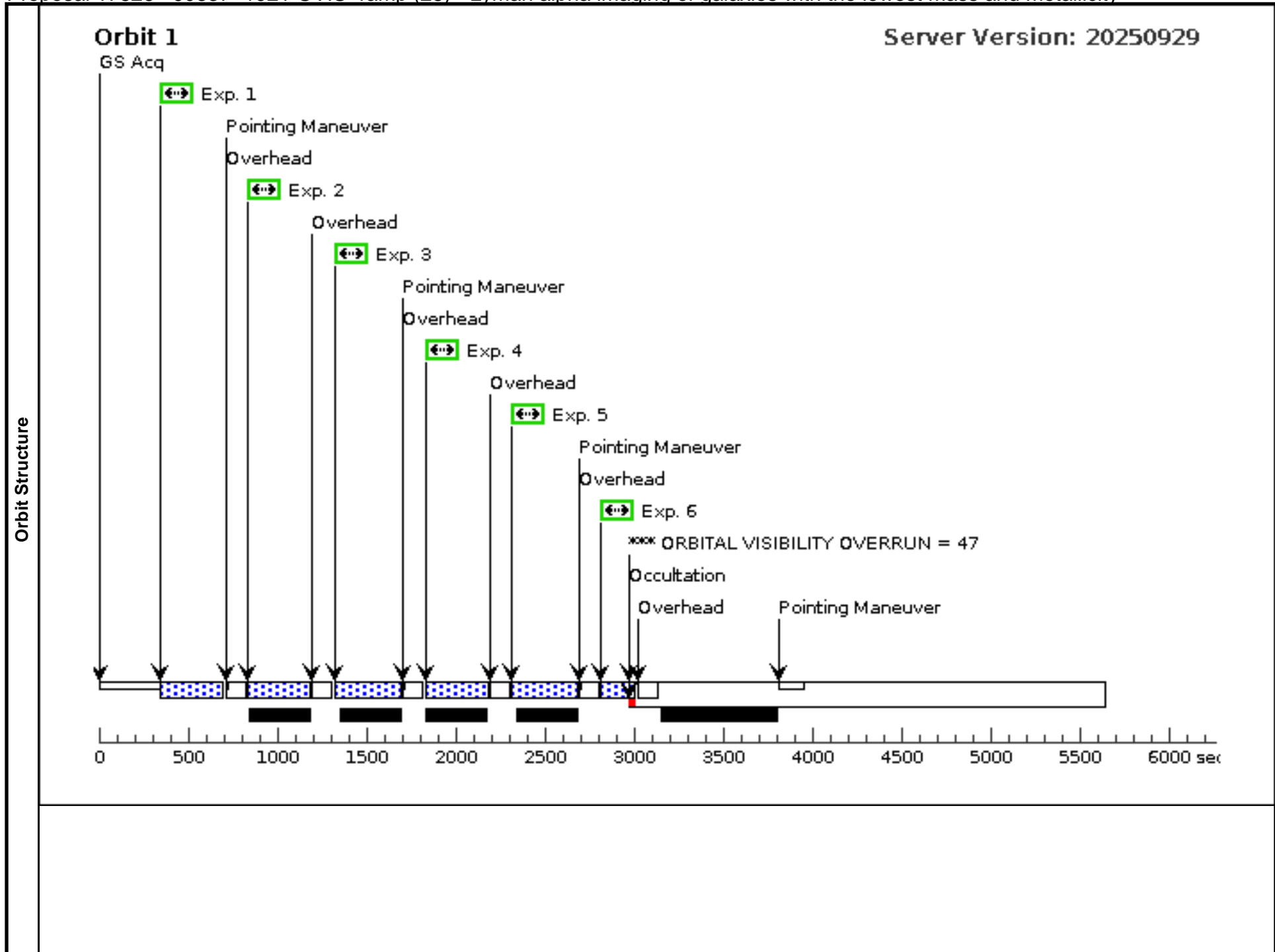
#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(ACS.im.19 32530)	(4) J0837+1921	ACS/SBC, ACCUM, SBC	F140LP		SAME POS AS 3; SHADOW		450 Secs (450 Secs) [=>]	[1]
2	(ACS.im.19 32531)	(4) J0837+1921	ACS/SBC, ACCUM, SBC	F125LP		SAME POS AS 3; SHADOW		1100 Secs (1100 Secs) [=>]	[1]
3	(ACS.im.19 32529)	(4) J0837+1921	ACS/SBC, ACCUM, SBC	F150LP		POS TARG 1,2		300 Secs (300 Secs) [=>]	[1]
4	(ACS.im.19 32529)	(4) J0837+1921	ACS/SBC, ACCUM, SBC	F150LP		SAME POS AS 3		480 Secs (480 Secs) [=>]	[1]

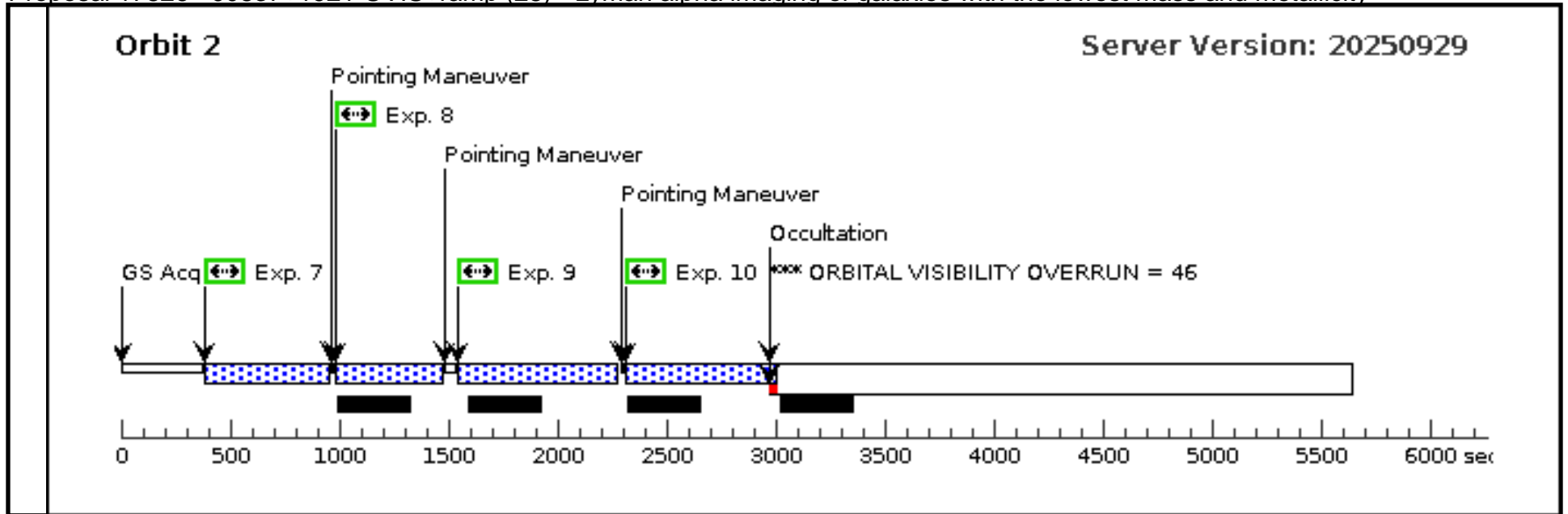


Proposal 17826 - J0837+1921-UVIS+ramp (28) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

Visit	<b>Proposal 17826, J0837+1921-UVIS+ramp (28), failed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: (none)									
	Diagnostics	(J0837+1921-UVIS+ramp (28)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (J0837+1921-UVIS+ramp (28)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Exposure 8 (J0837+1921-UVIS+ramp (28))) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 10 (J0837+1921-UVIS+ramp (28))) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp filters as central wavelengths & transmission efficiencies vary within the apertures.								
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(4)	J0837+1921	RA: 08 37 21.8700 (129.3411250d) Dec: +19 21 10.63 (19.35295d) Equinox: J2000	Redshift: 0.06734	V=21.91	Reference Frame: ICRS				
<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(4) J0837+1921	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18			322 Secs (322 Secs) [==>]	[1]
	2	(ACS.im.19 32530)	(4) J0837+1921	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18	POS TARG 0.1,0.1		348 Secs (348 Secs) [==>]	[1]
	3		(4) J0837+1921	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 2		348 Secs (348 Secs) [==>]	[1]
	4		(4) J0837+1921	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 1		348 Secs (348 Secs) [==>]	[1]
	5		(4) J0837+1921	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=11	SAME POS AS 4		348 Secs (348 Secs) [==>]	[1]
	6		(4) J0837+1921	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=16	SAME POS AS 3		191 Secs (191 Secs) [==>]	[1]
	7		(4) J0837+1921	ACS/WFC, ACCUM, WFC1-IRAMP	FR716N 7005 A				363 Secs (363 Secs) [==>]	[2]
	8		(4) J0837+1921	ACS/WFC, ACCUM, WFC1-IRAMP	FR716N 7005 A		POS TARG 0.125,0.125		363 Secs (363 Secs) [==>]	[2]
	9		(4) J0837+1921	ACS/WFC, ACCUM, WFC1-MRAMP	FR505N 5188 A				570 Secs (570 Secs) [==>]	[2]
	10		(4) J0837+1921	ACS/WFC, ACCUM, WFC1-MRAMP	FR505N 5188 A		POS TARG 0.125,0.125		570 Secs (570 Secs) [==>]	[2]

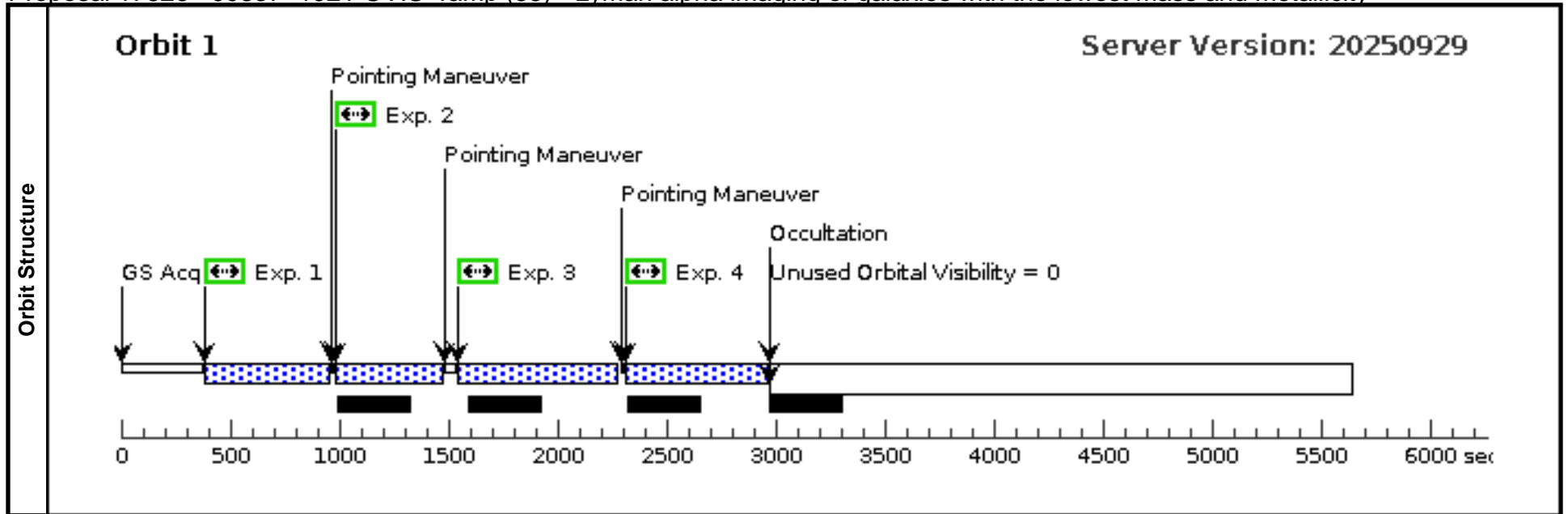




Proposal 17826 - J0837+1921-UVIS+ramp (55) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J0837+1921-UVIS+ramp (55), implementation</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: copy of orbit 2 of visit 28</i>																																																											
	(Exposure 2 (J0837+1921-UVIS+ramp (55))) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 4 (J0837+1921-UVIS+ramp (55))) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp filters as central wavelengths & transmission efficiencies vary within the apertures.																																																											
<b>Diagnosics</b>																																																												
<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(4)</td> <td>J0837+1921</td> <td>RA: 08 37 21.8700 (129.3411250d) Dec: +19 21 10.63 (19.35295d) Equinox: J2000</td> <td>Redshift: 0.06734</td> <td>V=21.91</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(4)	J0837+1921	RA: 08 37 21.8700 (129.3411250d) Dec: +19 21 10.63 (19.35295d) Equinox: J2000	Redshift: 0.06734	V=21.91	Reference Frame: ICRS																																															
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																																																						
(4)	J0837+1921	RA: 08 37 21.8700 (129.3411250d) Dec: +19 21 10.63 (19.35295d) Equinox: J2000	Redshift: 0.06734	V=21.91	Reference Frame: ICRS																																																							
<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]																																																												
<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>(4) J0837+1921</td> <td></td> <td>ACS/WFC, ACCUM, WFC1-IRAMP</td> <td>FR716N 7005 A</td> <td></td> <td></td> <td></td> <td>363 Secs (363 Secs) [==&gt;]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td>(4) J0837+1921</td> <td></td> <td>ACS/WFC, ACCUM, WFC1-IRAMP</td> <td>FR716N 7005 A</td> <td></td> <td>POS TARG 0.125,0. 125</td> <td></td> <td>363 Secs (363 Secs) [==&gt;]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td>(4) J0837+1921</td> <td></td> <td>ACS/WFC, ACCUM, WFC1-MRAMP</td> <td>FR505N 5188 A</td> <td></td> <td></td> <td></td> <td>570 Secs (570 Secs) [==&gt;]</td> <td>[1]</td> </tr> <tr> <td>4</td> <td>(4) J0837+1921</td> <td></td> <td>ACS/WFC, ACCUM, WFC1-MRAMP</td> <td>FR505N 5188 A</td> <td></td> <td>POS TARG 0.125,0. 125</td> <td></td> <td>570 Secs (524 Secs) [==&gt;524.0 Secs ]</td> <td>[1]</td> </tr> </tbody> </table>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1	(4) J0837+1921		ACS/WFC, ACCUM, WFC1-IRAMP	FR716N 7005 A				363 Secs (363 Secs) [==>]	[1]	2	(4) J0837+1921		ACS/WFC, ACCUM, WFC1-IRAMP	FR716N 7005 A		POS TARG 0.125,0. 125		363 Secs (363 Secs) [==>]	[1]	3	(4) J0837+1921		ACS/WFC, ACCUM, WFC1-MRAMP	FR505N 5188 A				570 Secs (570 Secs) [==>]	[1]	4	(4) J0837+1921		ACS/WFC, ACCUM, WFC1-MRAMP	FR505N 5188 A		POS TARG 0.125,0. 125		570 Secs (524 Secs) [==>524.0 Secs ]	[1]									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																																		
	1	(4) J0837+1921		ACS/WFC, ACCUM, WFC1-IRAMP	FR716N 7005 A				363 Secs (363 Secs) [==>]	[1]																																																		
	2	(4) J0837+1921		ACS/WFC, ACCUM, WFC1-IRAMP	FR716N 7005 A		POS TARG 0.125,0. 125		363 Secs (363 Secs) [==>]	[1]																																																		
	3	(4) J0837+1921		ACS/WFC, ACCUM, WFC1-MRAMP	FR505N 5188 A				570 Secs (570 Secs) [==>]	[1]																																																		
4	(4) J0837+1921		ACS/WFC, ACCUM, WFC1-MRAMP	FR505N 5188 A		POS TARG 0.125,0. 125		570 Secs (524 Secs) [==>524.0 Secs ]	[1]																																																			



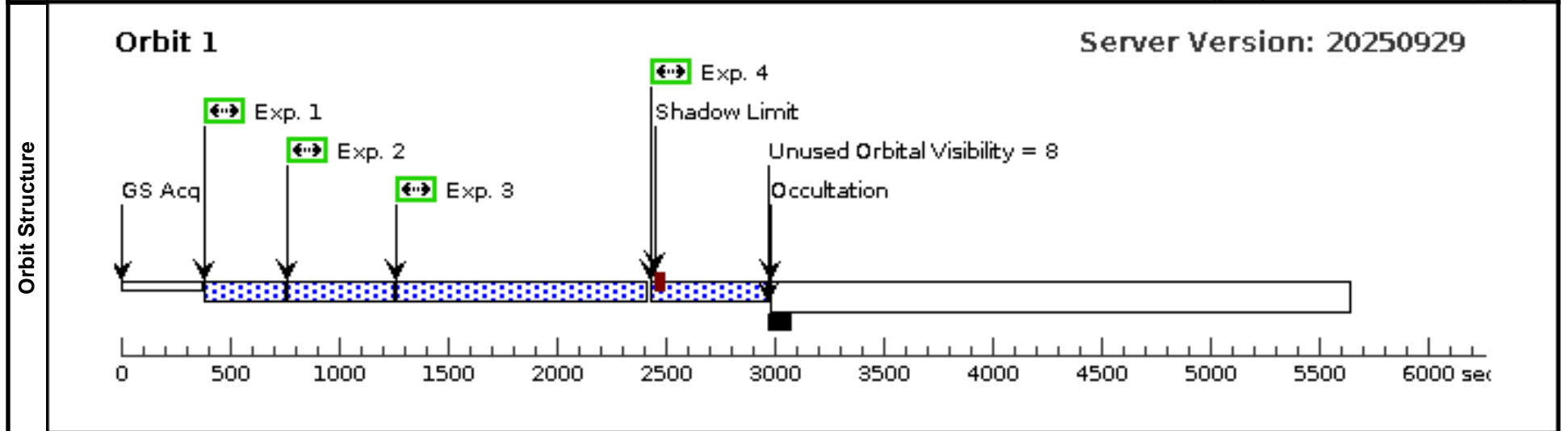
Proposal 17826 - J1004+3256-SBC-1 (29) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	Proposal 17826, J1004+3256-SBC-1 (29), completed				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/SBC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(5)	J1004+3256	RA: 10 04 9.9100 (151.0412917d) Dec: +32 56 12.51 (32.93681d) Equinox: J2000	Redshift: 0.06639	V=21.33	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]						

<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32529)	(5) J1004+3256	ACS/SBC, ACCUM, SBC	F150LP				300 Secs (300 Secs)	
	2	(ACS.im.19 32530)	(5) J1004+3256	ACS/SBC, ACCUM, SBC	F140LP		SHADOW		450 Secs (450 Secs)	[1]
	3	(ACS.im.19 32531)	(5) J1004+3256	ACS/SBC, ACCUM, SBC	F125LP		SHADOW		1100 Secs (1100 Secs)	[1]
	4	(ACS.im.19 32529)	(5) J1004+3256	ACS/SBC, ACCUM, SBC	F150LP				480 Secs (480 Secs)	[1]



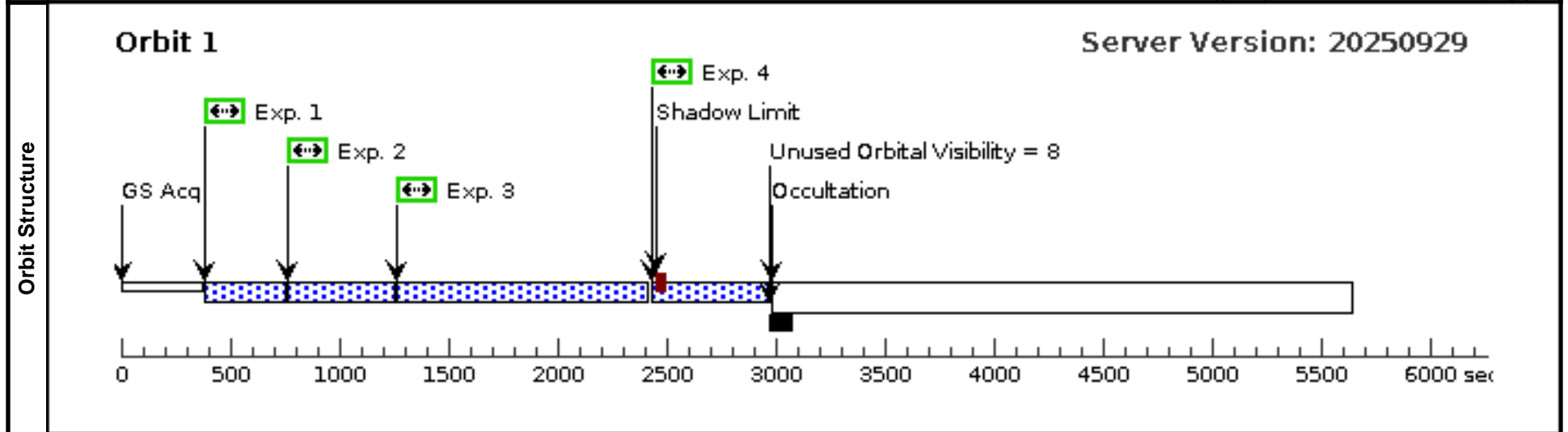
Proposal 17826 - J1004+3256-SBC-2 (30) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	Proposal 17826, J1004+3256-SBC-2 (30), completed				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/SBC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(5)	J1004+3256	RA: 10 04 9.9100 (151.0412917d) Dec: +32 56 12.51 (32.93681d) Equinox: J2000	Redshift: 0.06639	V=21.33	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]						

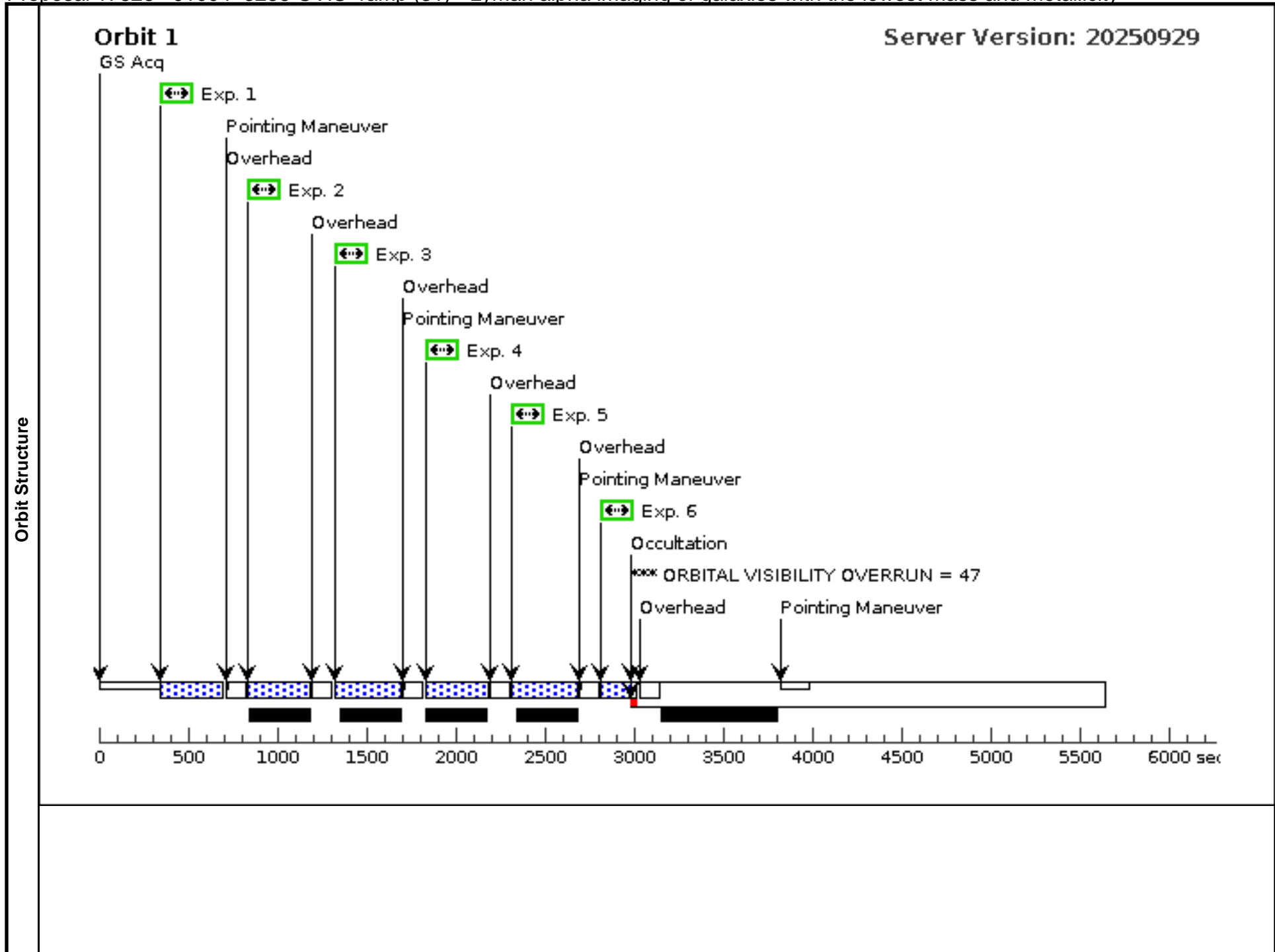
<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32529)	(5) J1004+3256	ACS/SBC, ACCUM, SBC	F150LP		POS TARG 1,2		300 Secs (300 Secs)	
	2	(ACS.im.19 32530)	(5) J1004+3256	ACS/SBC, ACCUM, SBC	F140LP		SAME POS AS 1; SHADOW		450 Secs (450 Secs)	[1]
	3	(ACS.im.19 32531)	(5) J1004+3256	ACS/SBC, ACCUM, SBC	F125LP		SAME POS AS 1; SHADOW		1100 Secs (1100 Secs)	[1]
	4	(ACS.im.19 32529)	(5) J1004+3256	ACS/SBC, ACCUM, SBC	F150LP		SAME POS AS 1		480 Secs (480 Secs)	[1]

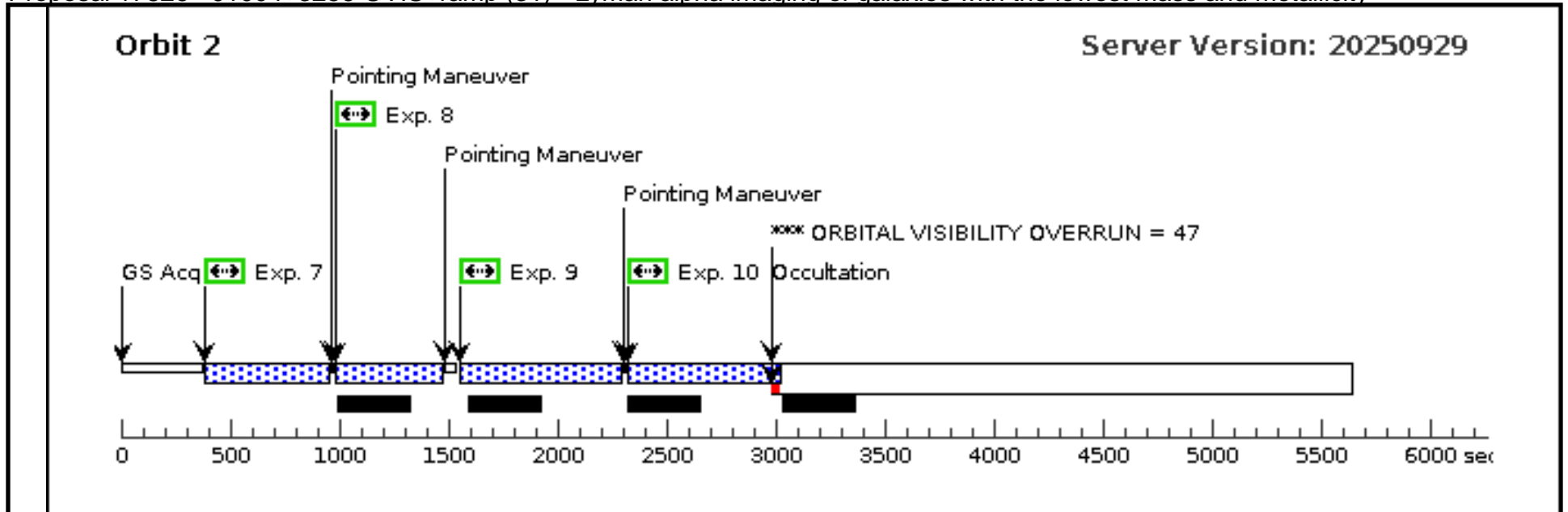


Proposal 17826 - J1004+3256-UVIS+ramp (31) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

Visit	<b>Proposal 17826, J1004+3256-UVIS+ramp (31), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: (none)									
	Diagnostics	(J1004+3256-UVIS+ramp (31)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (J1004+3256-UVIS+ramp (31)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Exposure 8 (J1004+3256-UVIS+ramp (31))) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 10 (J1004+3256-UVIS+ramp (31))) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp filters as central wavelengths & transmission efficiencies vary within the apertures.								
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(5)	J1004+3256	RA: 10 04 9.9100 (151.0412917d) Dec: +32 56 12.51 (32.93681d) Equinox: J2000	Redshift: 0.06639	V=21.33	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DWARF COMPACT, STARBURST]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(5) J1004+3256	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18			322 Secs (322 Secs) [==>]	[1]
	2	(ACS.im.19 32530)	(5) J1004+3256	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18	POS TARG 0.1,0.1		348 Secs (348 Secs) [==>]	[1]
	3		(5) J1004+3256	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 2		348 Secs (348 Secs) [==>]	[1]
	4		(5) J1004+3256	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 1		348 Secs (348 Secs) [==>]	[1]
	5		(5) J1004+3256	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=11	SAME POS AS 4		348 Secs (348 Secs) [==>]	[1]
	6		(5) J1004+3256	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=16	SAME POS AS 3		204 Secs (204 Secs) [==>]	[1]
	7		(5) J1004+3256	ACS/WFC, ACCUM, WFC1-IRAMP	FR716N 6999 A				364 Secs (364 Secs) [==>]	[2]
	8		(5) J1004+3256	ACS/WFC, ACCUM, WFC1-IRAMP	FR716N 6999 A		POS TARG 0.125,0.125		364 Secs (364 Secs) [==>]	[2]
	9		(5) J1004+3256	ACS/WFC, ACCUM, WFC1-MRAMP	FR505N 5184 A				575 Secs (575 Secs) [==>]	[2]
	10		(5) J1004+3256	ACS/WFC, ACCUM, WFC1-MRAMP	FR505N 5184 A		POS TARG 0.125,0.125		575 Secs (575 Secs) [==>]	[2]





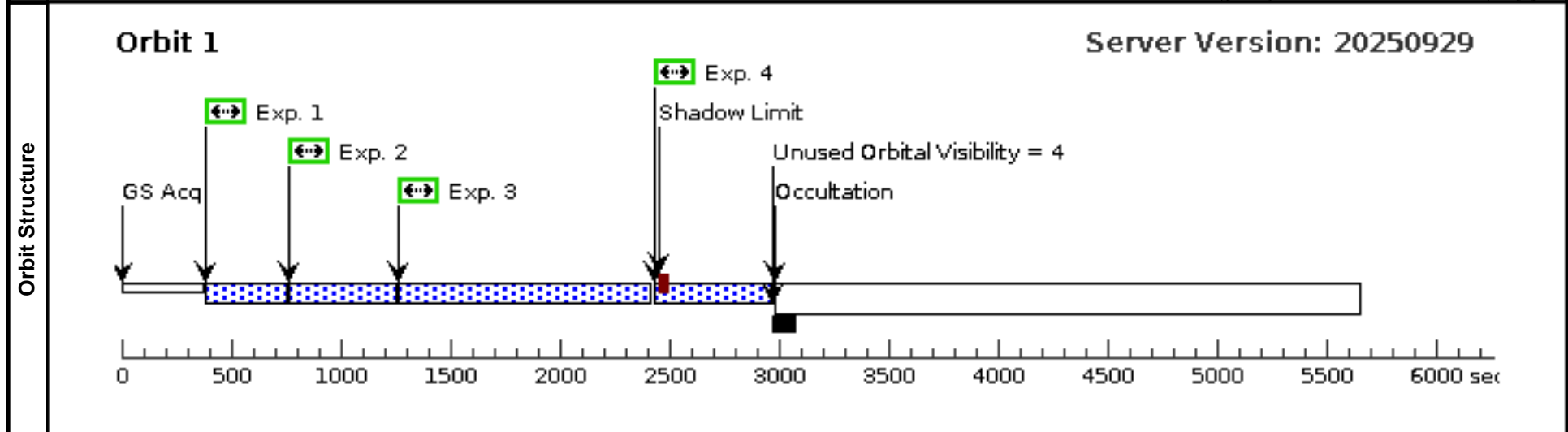
Proposal 17826 - J2229+2725-SBC-1 (32) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	Proposal 17826, J2229+2725-SBC-1 (32), completed				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/SBC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(7)	J2229+2725	RA: 22 29 33.1900 (337.3882917d) Dec: +27 25 25.60 (27.42378d) Equinox: J2000	Redshift: 0.07622	V=21.47	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]						

<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	(ACS.im.19 32529)	(7) J2229+2725	ACS/SBC, ACCUM, SBC	F150LP					300 Secs (300 Secs)	
	2	(ACS.im.19 32530)	(7) J2229+2725	ACS/SBC, ACCUM, SBC	F140LP		SHADOW			450 Secs (450 Secs)	[1]
	3	(ACS.im.19 32531)	(7) J2229+2725	ACS/SBC, ACCUM, SBC	F125LP		SHADOW			1100 Secs (1100 Secs)	[1]
	4	(ACS.im.19 32529)	(7) J2229+2725	ACS/SBC, ACCUM, SBC	F150LP					480 Secs (480 Secs)	[1]



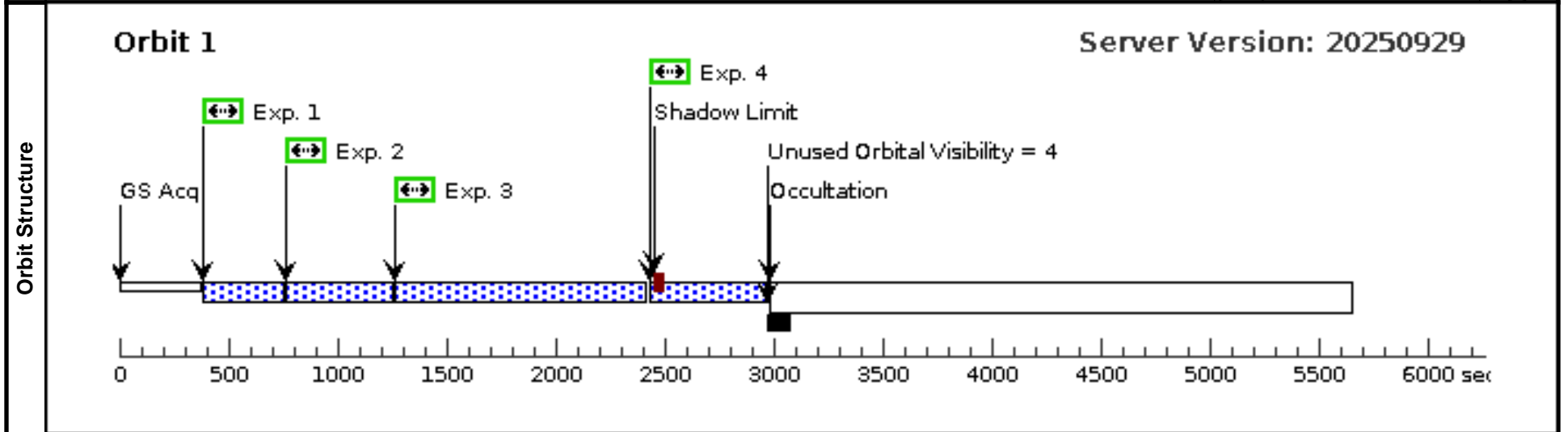
Proposal 17826 - J2229+2725-SBC-2 (33) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	Proposal 17826, J2229+2725-SBC-2 (33), failed				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/SBC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(7)	J2229+2725	RA: 22 29 33.1900 (337.3882917d) Dec: +27 25 25.60 (27.42378d) Equinox: J2000	Redshift: 0.07622	V=21.47	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]						

<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32529)	(7) J2229+2725	ACS/SBC, ACCUM, SBC	F150LP		POS TARG 1,2		300 Secs (300 Secs)	
	2	(ACS.im.19 32530)	(7) J2229+2725	ACS/SBC, ACCUM, SBC	F140LP		SAME POS AS 1; SHADOW		450 Secs (450 Secs)	[1]
	3	(ACS.im.19 32531)	(7) J2229+2725	ACS/SBC, ACCUM, SBC	F125LP		SAME POS AS 1; SHADOW		1100 Secs (1100 Secs)	[1]
	4	(ACS.im.19 32529)	(7) J2229+2725	ACS/SBC, ACCUM, SBC	F150LP		SAME POS AS 1		480 Secs (480 Secs)	[1]



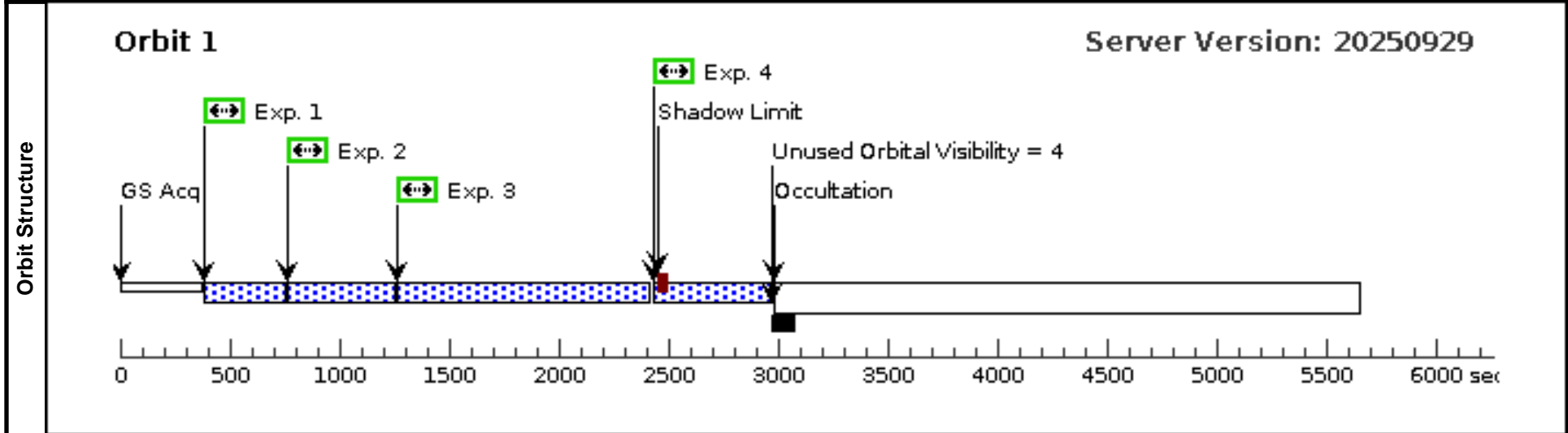
Proposal 17826 - J2229+2725-SBC-2 (53) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

<b>Visit</b>	<b>Proposal 17826, J2229+2725-SBC-2 (53), implementation</b>				
	<b>Diagnostic Status: No Diagnostics</b>				
	Scientific Instruments: ACS/SBC				
	Special Requirements: (none)				
<i>Comments: HOPR copy of visit 33</i>					

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(7)	J2229+2725	RA: 22 29 33.1900 (337.3882917d) Dec: +27 25 25.60 (27.42378d) Equinox: J2000	Redshift: 0.07622	V=21.47	Reference Frame: ICRS
<i>Comments: Category=GALAXY Description=[DWARF COMPACT, STARBURST]</i>						

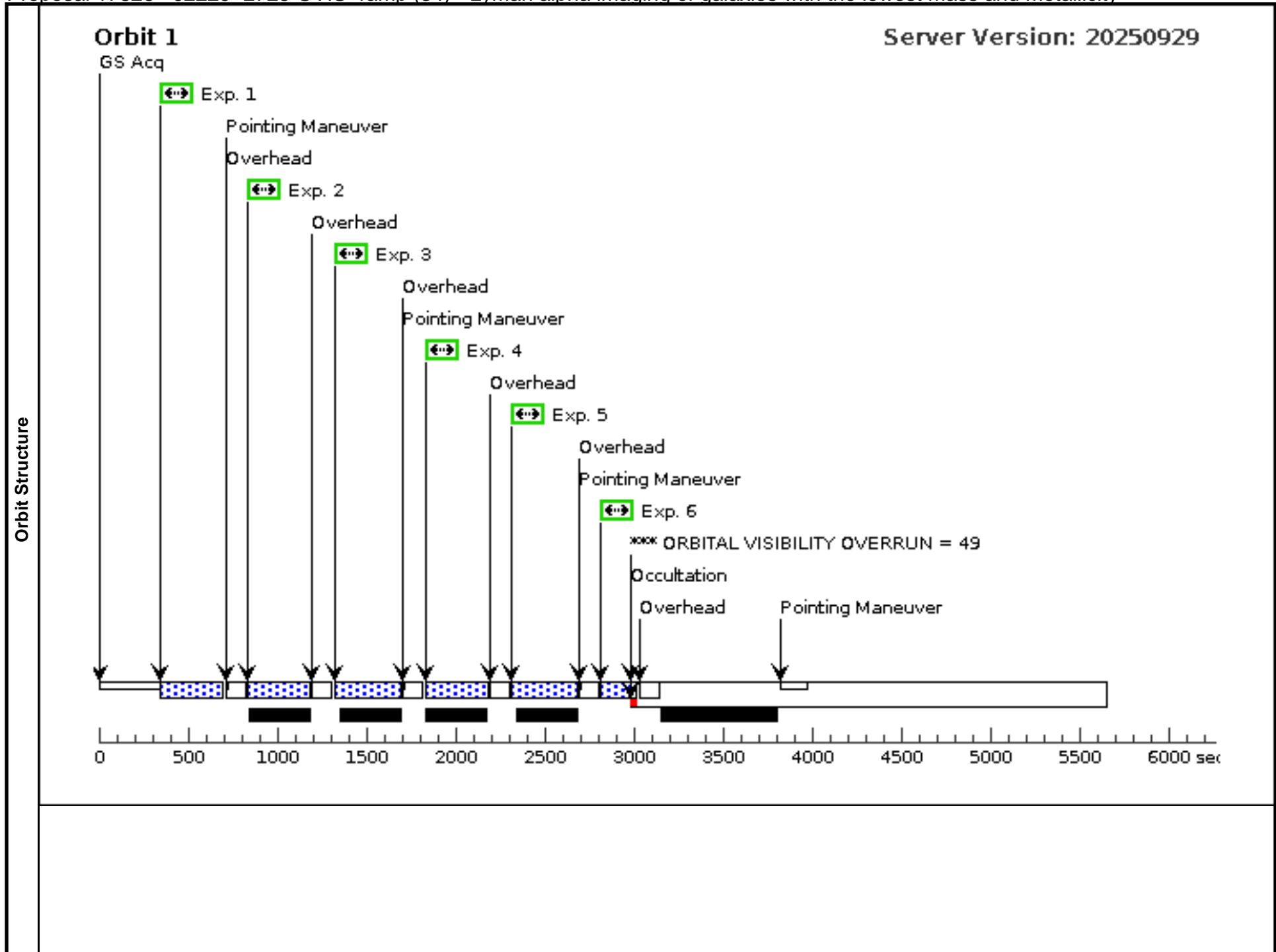
<b>Exposures</b>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(ACS.im.19 32529)	(7) J2229+2725	ACS/SBC, ACCUM, SBC	F150LP		POS TARG 1,2		300 Secs (300 Secs)	
	2	(ACS.im.19 32530)	(7) J2229+2725	ACS/SBC, ACCUM, SBC	F140LP		SAME POS AS 1; SHADOW		450 Secs (450 Secs)	[1]
	3	(ACS.im.19 32531)	(7) J2229+2725	ACS/SBC, ACCUM, SBC	F125LP		SAME POS AS 1; SHADOW		1100 Secs (1100 Secs)	[1]
	4	(ACS.im.19 32529)	(7) J2229+2725	ACS/SBC, ACCUM, SBC	F150LP		SAME POS AS 1		480 Secs (480 Secs)	[1]

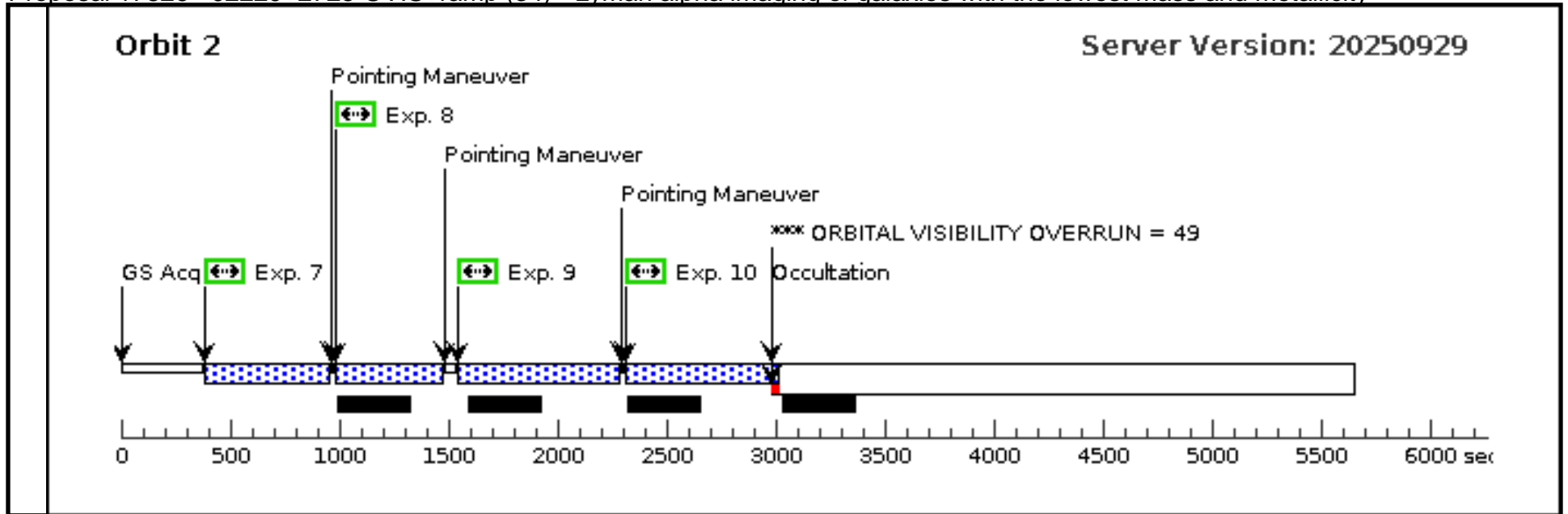


Proposal 17826 - J2229+2725-UVIS+ramp (34) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:37 GMT 2026

Visit	<b>Proposal 17826, J2229+2725-UVIS+ramp (34), implementation</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: (none)									
	Diagnostics	(J2229+2725-UVIS+ramp (34)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (J2229+2725-UVIS+ramp (34)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Exposure 8 (J2229+2725-UVIS+ramp (34))) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 10 (J2229+2725-UVIS+ramp (34))) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp filters as central wavelengths & transmission efficiencies vary within the apertures.								
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(7)	J2229+2725	RA: 22 29 33.1900 (337.3882917d) Dec: +27 25 25.60 (27.42378d) Equinox: J2000	Redshift: 0.07622	V=21.47	Reference Frame: ICRS				
<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(7) J2229+2725	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18			322 Secs (322 Secs) [=>]	[1]
	2	(ACS.im.19 32530)	(7) J2229+2725	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18	POS TARG 0.1,0.1		348 Secs (348 Secs) [=>]	[1]
	3		(7) J2229+2725	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 2		348 Secs (348 Secs) [=>]	[1]
	4		(7) J2229+2725	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 1		348 Secs (348 Secs) [=>]	[1]
	5		(7) J2229+2725	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=11	SAME POS AS 4		348 Secs (348 Secs) [=>]	[1]
	6		(7) J2229+2725	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=16	SAME POS AS 3		202 Secs (202 Secs) [=>]	[1]
	7		(7) J2229+2725	ACS/WFC, ACCUM, WFC1-IRAMP	FR716N 7063 A				363 Secs (363 Secs) [=>]	[2]
	8		(7) J2229+2725	ACS/WFC, ACCUM, WFC1-IRAMP	FR716N 7063 A		POS TARG 0.125,0.125		363 Secs (363 Secs) [=>]	[2]
	9		(7) J2229+2725	ACS/WFC, ACCUM, WFC1-MRAMP	FR505N 5232 A				575 Secs (575 Secs) [=>]	[2]
	10		(7) J2229+2725	ACS/WFC, ACCUM, WFC1-MRAMP	FR505N 5232 A		POS TARG 0.125,0.125		575 Secs (575 Secs) [=>]	[2]

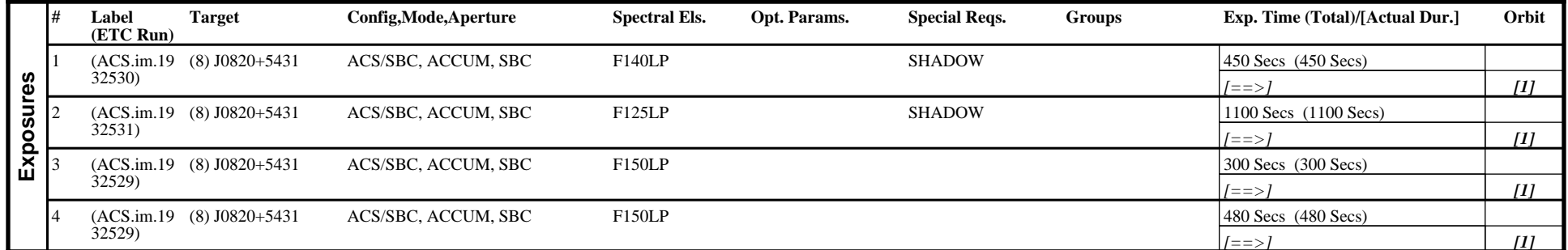




<b>Visit</b>	<b>Proposal 17826, j0820+5431-SBC-1 (35), failed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: ACS/SBC Special Requirements: (none) <i>Comments: shadow exp. first</i>
	(j0820+5431-SBC-1 (35)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (j0820+5431-SBC-1 (35)) Informational (Form): APT cannot model timing accurately, contact your assigned Program Coordinator.

<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(8)</td> <td>J0820+5431</td> <td>RA: 08 20 19.2700 (125.0802917d) Dec: +54 31 40.10 (54.52781d) Equinox: J2000</td> <td>Redshift: 0.03851</td> <td>V=20.41</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(8)	J0820+5431	RA: 08 20 19.2700 (125.0802917d) Dec: +54 31 40.10 (54.52781d) Equinox: J2000	Redshift: 0.03851	V=20.41	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous							
(8)	J0820+5431	RA: 08 20 19.2700 (125.0802917d) Dec: +54 31 40.10 (54.52781d) Equinox: J2000	Redshift: 0.03851	V=20.41	Reference Frame: ICRS								
<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]													

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(ACS.im.19 32530)	(8) J0820+5431	ACS/SBC, ACCUM, SBC	F140LP		SHADOW		450 Secs (450 Secs) [=>]	[1]
2	(ACS.im.19 32531)	(8) J0820+5431	ACS/SBC, ACCUM, SBC	F125LP		SHADOW		1100 Secs (1100 Secs) [=>]	[1]
3	(ACS.im.19 32529)	(8) J0820+5431	ACS/SBC, ACCUM, SBC	F150LP				300 Secs (300 Secs) [=>]	[1]
4	(ACS.im.19 32529)	(8) J0820+5431	ACS/SBC, ACCUM, SBC	F150LP				480 Secs (480 Secs) [=>]	[1]



**Visit**  
**Proposal 17826, j0820+5431-SBC-1 (57)**  
**Diagnostic Status: Error**  
 Scientific Instruments: ACS/SBC  
 Special Requirements: (none)  
*Comments: shadow exp. first repeat of 35*

**Diagnostics**  
 (j0820+5431-SBC-1 (57)) Error (Form): APT cannot model timing accurately, contact your assigned Program Coordinator.  
 (j0820+5431-SBC-1 (57)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

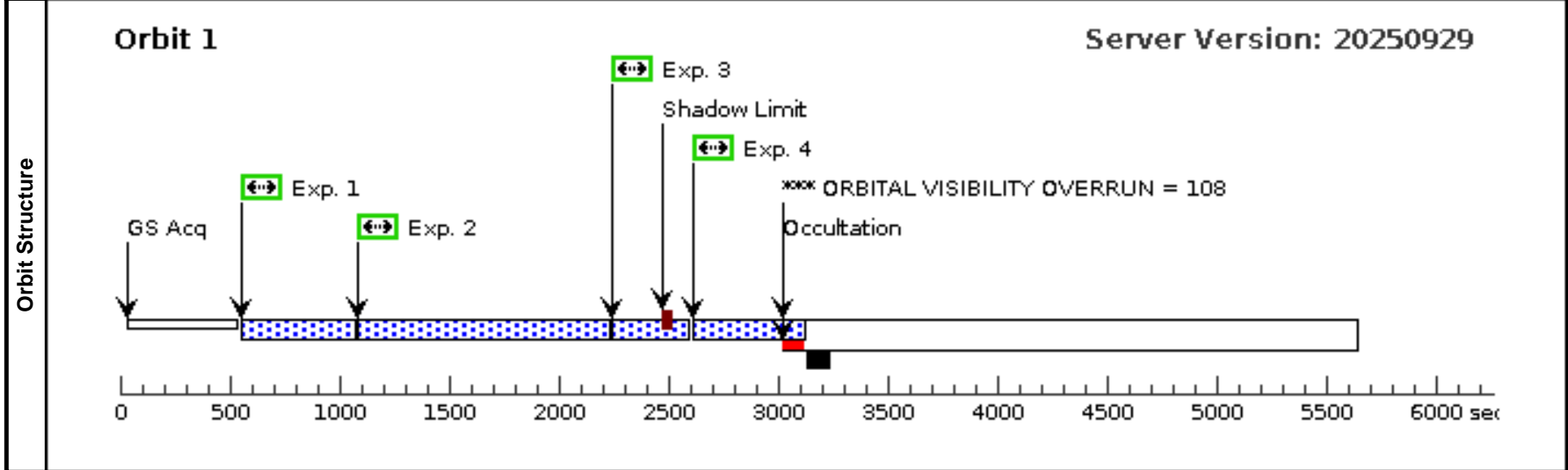
**Fixed Targets**

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(8)	J0820+5431	RA: 08 20 19.2700 (125.0802917d) Dec: +54 31 40.10 (54.52781d) Equinox: J2000	Redshift: 0.03851	V=20.41	Reference Frame: ICRS

*Comments:*  
 Category=GALAXY  
 Description=[DWARF COMPACT, STARBURST]

**Exposures**

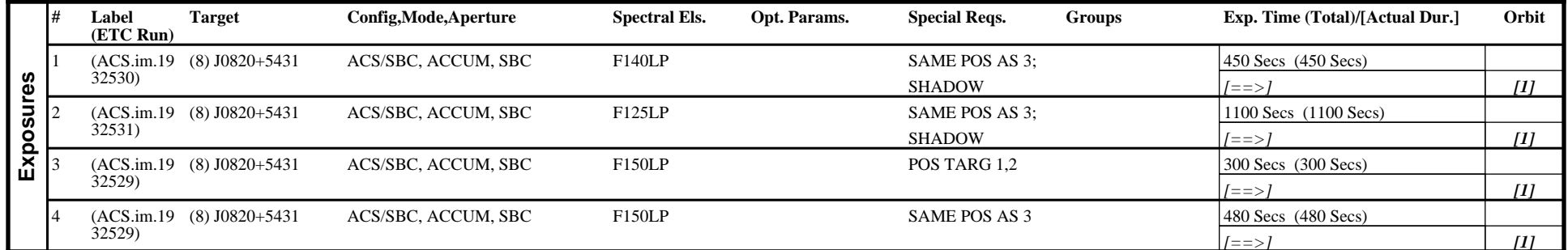
#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(ACS.im.19 32530)	(8) J0820+5431	ACS/SBC, ACCUM, SBC	F140LP		SHADOW		450 Secs (450 Secs) [=>]	[1]
2	(ACS.im.19 32531)	(8) J0820+5431	ACS/SBC, ACCUM, SBC	F125LP		SHADOW		1100 Secs (1100 Secs) [=>]	[1]
3	(ACS.im.19 32529)	(8) J0820+5431	ACS/SBC, ACCUM, SBC	F150LP				300 Secs (300 Secs) [=>]	[1]
4	(ACS.im.19 32529)	(8) J0820+5431	ACS/SBC, ACCUM, SBC	F150LP				480 Secs (480 Secs) [=>]	[1]



<b>Visit</b>	<b>Proposal 17826, j0820+5431-SBC-2 (36), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: ACS/SBC Special Requirements: (none) <i>Comments: shadow exp. first</i>
	(j0820+5431-SBC-2 (36)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (j0820+5431-SBC-2 (36)) Informational (Form): APT cannot model timing accurately, contact your assigned Program Coordinator.

<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(8)</td> <td>J0820+5431</td> <td>RA: 08 20 19.2700 (125.0802917d) Dec: +54 31 40.10 (54.52781d) Equinox: J2000</td> <td>Redshift: 0.03851</td> <td>V=20.41</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(8)	J0820+5431	RA: 08 20 19.2700 (125.0802917d) Dec: +54 31 40.10 (54.52781d) Equinox: J2000	Redshift: 0.03851	V=20.41	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous							
(8)	J0820+5431	RA: 08 20 19.2700 (125.0802917d) Dec: +54 31 40.10 (54.52781d) Equinox: J2000	Redshift: 0.03851	V=20.41	Reference Frame: ICRS								
<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]													

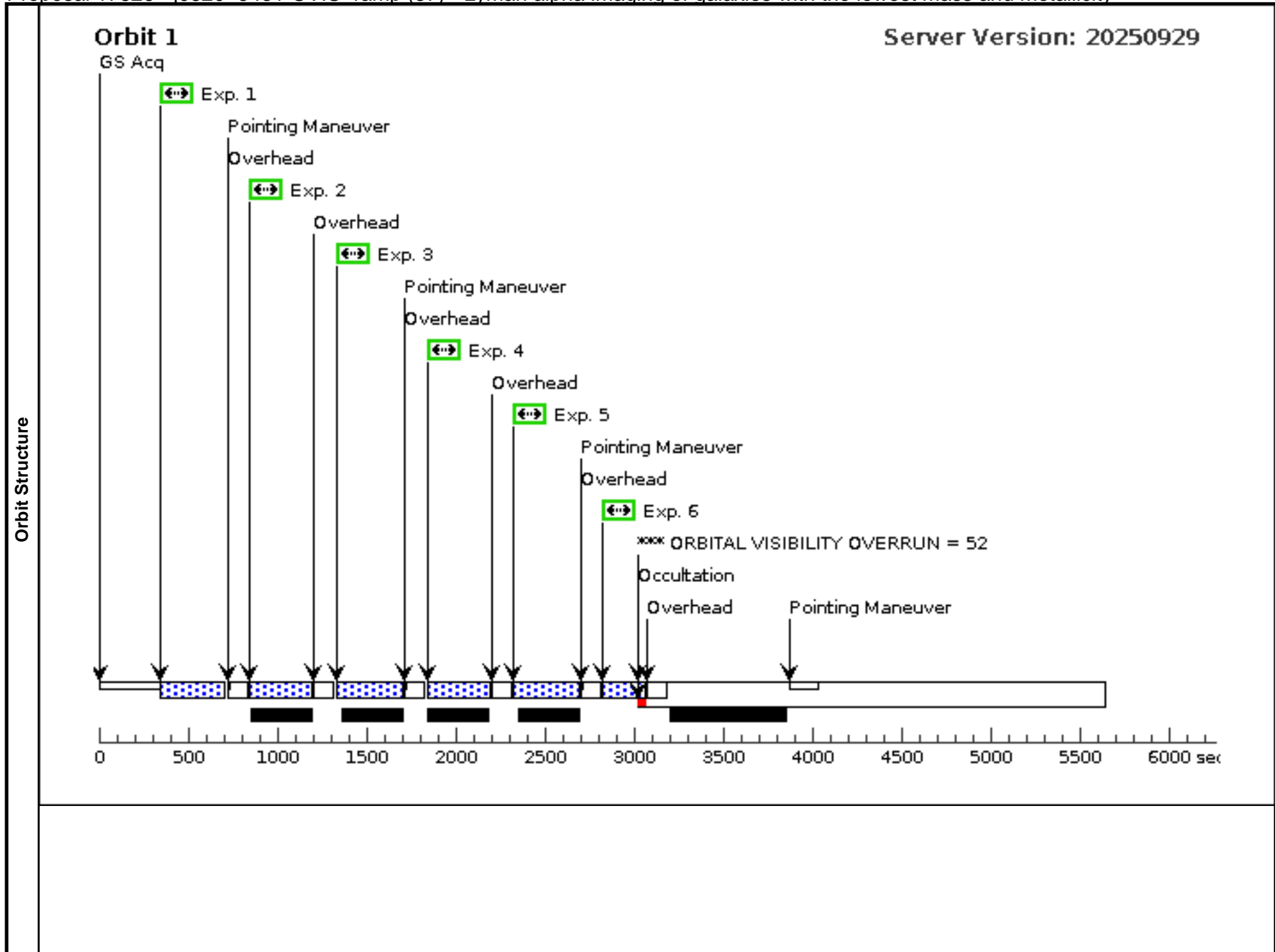
#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(ACS.im.19 32530)	(8) J0820+5431	ACS/SBC, ACCUM, SBC	F140LP		SAME POS AS 3; SHADOW		450 Secs (450 Secs) [=>]	[1]
2	(ACS.im.19 32531)	(8) J0820+5431	ACS/SBC, ACCUM, SBC	F125LP		SAME POS AS 3; SHADOW		1100 Secs (1100 Secs) [=>]	[1]
3	(ACS.im.19 32529)	(8) J0820+5431	ACS/SBC, ACCUM, SBC	F150LP		POS TARG 1,2		300 Secs (300 Secs) [=>]	[1]
4	(ACS.im.19 32529)	(8) J0820+5431	ACS/SBC, ACCUM, SBC	F150LP		SAME POS AS 3		480 Secs (480 Secs) [=>]	[1]

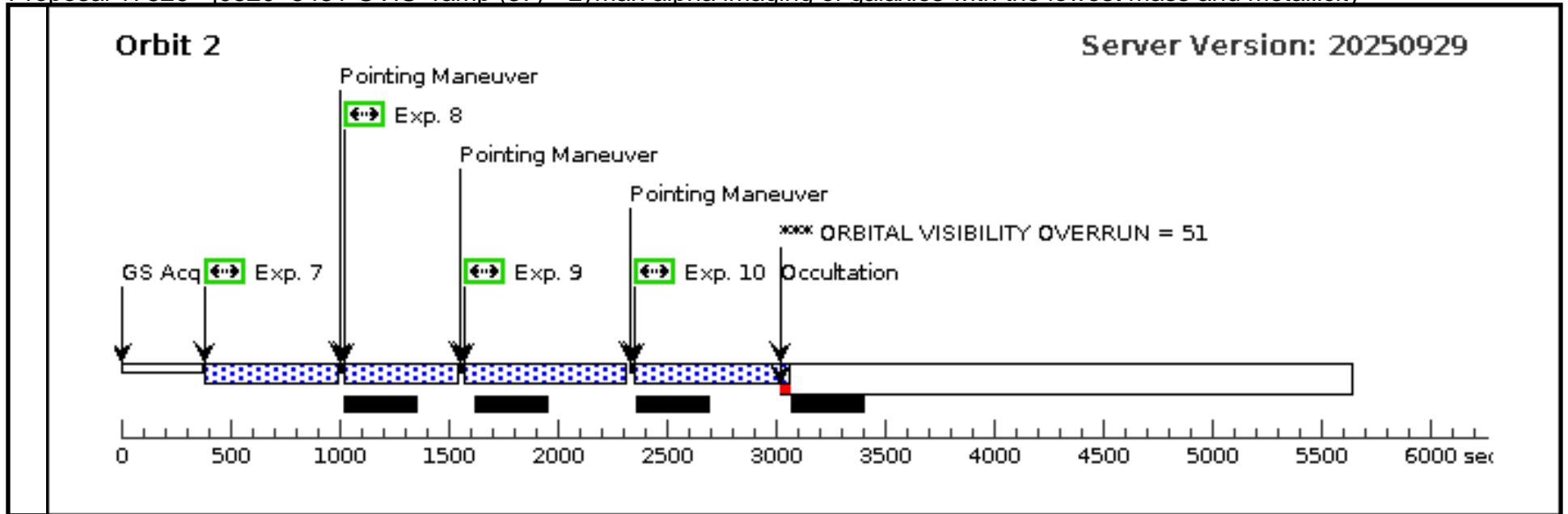


Proposal 17826 - j0820+5431-UVIS+ramp (37) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:38 GMT 2026

Visit	<b>Proposal 17826, j0820+5431-UVIS+ramp (37), failed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: (none)									
	Diagnostics	(j0820+5431-UVIS+ramp (37)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (j0820+5431-UVIS+ramp (37)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Exposure 8 (j0820+5431-UVIS+ramp (37))) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 10 (j0820+5431-UVIS+ramp (37))) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp filters as central wavelengths & transmission efficiencies vary within the apertures.								
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(8)	J0820+5431	RA: 08 20 19.2700 (125.0802917d) Dec: +54 31 40.10 (54.52781d) Equinox: J2000	Redshift: 0.03851	V=20.41	Reference Frame: ICRS				
<i>Comments:</i> Category=GALAXY Description=[DWARF COMPACT, STARBURST]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(8) J0820+5431	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18			332 Secs (332 Secs) [==>]	[1]
	2	(ACS.im.19 32530)	(8) J0820+5431	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=18	POS TARG 0.1,0.1		348 Secs (348 Secs) [==>]	[1]
	3		(8) J0820+5431	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 2		348 Secs (348 Secs) [==>]	[1]
	4		(8) J0820+5431	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=16	SAME POS AS 1		348 Secs (348 Secs) [==>]	[1]
	5		(8) J0820+5431	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=11	SAME POS AS 4		348 Secs (348 Secs) [==>]	[1]
	6		(8) J0820+5431	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=16	SAME POS AS 3		238 Secs (238 Secs) [==>]	[1]
	7		(8) J0820+5431	ACS/WFC, ACCUM, WFC1-MRAMP	FR656N 6816 A				400 Secs (400 Secs) [==>]	[2]
	8		(8) J0820+5431	ACS/WFC, ACCUM, WFC1-MRAMP	FR656N 6816 A		POS TARG 0.125,0.125		400 Secs (400 Secs) [==>]	[2]
	9		(8) J0820+5431	ACS/WFC, ACCUM, WFC1-MRAMP	FR505N 5048 A				583 Secs (583 Secs) [==>]	[2]
	10		(8) J0820+5431	ACS/WFC, ACCUM, WFC1-MRAMP	FR505N 5048 A		POS TARG 0.125,0.125		582 Secs (582 Secs) [==>]	[2]





Proposal 17826 - j0820+5431-UVIS+ramp (56) - Lyman alpha imaging of galaxies with the lowest mass and metallicity

Fri Feb 20 20:00:38 GMT 2026

<b>Visit</b>	<b>Proposal 17826, j0820+5431-UVIS+ramp (56), implementation</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: ACS/WFC Special Requirements: (none)
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<b>Diagnostics</b>	(Exposure 2 (j0820+5431-UVIS+ramp (56))) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp filters as central wavelengths & transmission efficiencies vary within the apertures.
	(Exposure 4 (j0820+5431-UVIS+ramp (56))) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp filters as central wavelengths & transmission efficiencies vary within the apertures.

<b>Fixed Targets</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(8)</td> <td>J0820+5431</td> <td>RA: 08 20 19.2700 (125.0802917d) Dec: +54 31 40.10 (54.52781d) Equinox: J2000</td> <td>Redshift: 0.03851</td> <td>V=20.41</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(8)	J0820+5431	RA: 08 20 19.2700 (125.0802917d) Dec: +54 31 40.10 (54.52781d) Equinox: J2000	Redshift: 0.03851	V=20.41	Reference Frame: ICRS
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(8)	J0820+5431	RA: 08 20 19.2700 (125.0802917d) Dec: +54 31 40.10 (54.52781d) Equinox: J2000	Redshift: 0.03851	V=20.41	Reference Frame: ICRS								
Comments: Category=GALAXY Description=[DWARF COMPACT, STARBURST]													

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(8) J0820+5431	ACS/WFC, ACCUM, WFC1-MRAMP	FR656N 6816 A						400 Secs (400 Secs) [==>]
2	(8) J0820+5431	ACS/WFC, ACCUM, WFC1-MRAMP	FR656N 6816 A			POS TARG 0.125,0.125			400 Secs (400 Secs) [==>]	[1]
3	(8) J0820+5431	ACS/WFC, ACCUM, WFC1-MRAMP	FR505N 5048 A						583 Secs (583 Secs) [==>]	[1]
4	(8) J0820+5431	ACS/WFC, ACCUM, WFC1-MRAMP	FR505N 5048 A			POS TARG 0.125,0.125			582 Secs (531 Secs) [==>531.0 Secs]	[1]

