



17518 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Cycle: 31, Proposal Category: SNAP

(Availability Mode: SUPPORTED)

INVESTIGATORS

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Dr. Alexander Beckett (PI) (Contact)	Space Telescope Science Institute
Dr. Marc Rafelski (CoI) (AdminUSPI) (Contact)	Space Telescope Science Institute
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Prof. Matthew James Hayes (CoI) (ESA Member)	Stockholm University
Dr. Alaina L. Henry (CoI)	Space Telescope Science Institute
Dr. Harry Teplitz (CoI)	California Institute of Technology
Ms. Wanjia Hu (CoI)	University of Minnesota - Twin Cities
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Dr. Nimish P. Hathi (CoI)	Space Telescope Science Institute
Prof. Matthew A. Malkan (CoI)	University of California - Los Angeles
Dr. Mitchell Revalski (CoI)	Space Telescope Science Institute
Dr. Anita Zanella (CoI) (ESA Member)	INAF - Osservatorio Astronomico di Padova
Dr. Grecco Oyarzun (CoI)	The Johns Hopkins University
Dr. Maxime Trebitsch (CoI) (ESA Member)	Observatoire de Paris

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) PIE-FIELD01-OBS7B	WFC3/UVIS	1	05-Aug-2025 16:00:16.0	yes
02	(2) PIE-FIELD02-OBS5S	WFC3/UVIS	1	05-Aug-2025 16:00:17.0	yes

Proposal 17518 (STScI Edit Number: 0, Created: Tuesday, August 5, 2025, 3:00:39PM 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	(3) PIE-FIELD03-OBSBT	WFC3/UVIS	1	05-Aug-2025 16:00:17.0	yes
04	(4) PIE-FIELD04-OBS01	WFC3/UVIS	1	05-Aug-2025 16:00:18.0	yes
05	(5) PIE-FIELD05-OBS68	WFC3/UVIS	1	05-Aug-2025 16:00:18.0	yes
06	(6) PIE-FIELD06-OBS7L	WFC3/UVIS	1	05-Aug-2025 16:00:18.0	yes
07	(7) PIE-FIELD07-OBS7V	WFC3/UVIS	1	05-Aug-2025 16:00:19.0	yes
08	(8) PIE-FIELD08-OBS36	WFC3/UVIS	1	05-Aug-2025 16:00:19.0	yes
09	(9) PIE-FIELD09-OBS6M	WFC3/UVIS	1	05-Aug-2025 16:00:19.0	yes
10	(10) PIE-FIELD10-OBS4J	WFC3/UVIS	1	05-Aug-2025 16:00:20.0	yes
11	(11) PIE-FIELD11-OBS6H	WFC3/UVIS	1	05-Aug-2025 16:00:20.0	yes
12	(12) PIE-FIELD12-OBSA3	WFC3/UVIS	1	05-Aug-2025 16:00:20.0	yes
13	(13) PIE-FIELD13-OBSB4	WFC3/UVIS	1	05-Aug-2025 16:00:21.0	yes
14	(14) PIE-FIELD14-OBS44	WFC3/UVIS	1	05-Aug-2025 16:00:21.0	yes
15	(15) PIE-FIELD15-OBS8P	WFC3/UVIS	1	05-Aug-2025 16:00:21.0	yes
16	(16) PIE-FIELD16-OBS8T	WFC3/UVIS	1	05-Aug-2025 16:00:22.0	yes
17	(17) PIE-FIELD17-OBS9L	WFC3/UVIS	1	05-Aug-2025 16:00:22.0	yes
18	(18) PIE-FIELD18-OBSAR	WFC3/UVIS	1	05-Aug-2025 16:00:22.0	yes
19	(19) PIE-FIELD19-OBS1E	WFC3/UVIS	1	05-Aug-2025 16:00:23.0	yes
20	(20) PIE-FIELD20-OBS8X	WFC3/UVIS	1	05-Aug-2025 16:00:23.0	yes
21	(21) PIE-FIELD21-OBS9G	WFC3/UVIS	1	05-Aug-2025 16:00:23.0	yes
22	(22) PIE-FIELD22-OBSBJ	WFC3/UVIS	1	05-Aug-2025 16:00:24.0	yes
23	(23) PIE-FIELD23-OBS9Z	WFC3/UVIS	1	05-Aug-2025 16:00:24.0	yes
24	(24) PIE-FIELD24-OBS5N	WFC3/UVIS	1	05-Aug-2025 16:00:25.0	yes
25	(25) PIE-FIELD25-OBS4T	WFC3/UVIS	1	05-Aug-2025 16:00:25.0	yes
26	(26) PIE-FIELD26-OBSB9	WFC3/UVIS	1	05-Aug-2025 16:00:25.0	yes
27	(27) PIE-FIELD27-OBS0P	WFC3/UVIS	1	05-Aug-2025 16:00:26.0	yes

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<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
28	(28) PIE-FIELD28-OBS3U	WFC3/UVIS	1	05-Aug-2025 16:00:26.0	yes
29	(29) PIE-FIELD29-OBS4Y	WFC3/UVIS	1	05-Aug-2025 16:00:27.0	yes
30	(30) PIE-FIELD30-OBS5X	WFC3/UVIS	1	05-Aug-2025 16:00:27.0	yes
31	(31) PIE-FIELD31-OBSBX	WFC3/UVIS	1	05-Aug-2025 16:00:27.0	yes
32	(32) PIE-FIELD32-OBS32	WFC3/UVIS	1	05-Aug-2025 16:00:28.0	yes
33	(33) PIE-FIELD33-OBS28	WFC3/UVIS	1	05-Aug-2025 16:00:28.0	yes
34	(34) PIE-FIELD34-OBSC6	WFC3/UVIS	1	05-Aug-2025 16:00:28.0	yes
35	(35) PIE-FIELD35-OBS3P	WFC3/UVIS	1	05-Aug-2025 16:00:28.0	yes
36	(36) PIE-FIELD36-OBS7Q	WFC3/UVIS	1	05-Aug-2025 16:00:29.0	yes
37	(37) PIE-FIELD37-OBS2X	WFC3/UVIS	1	05-Aug-2025 16:00:29.0	yes
38	(38) PIE-FIELD38-OBSBP	WFC3/UVIS	1	05-Aug-2025 16:00:29.0	yes
39	(39) PIE-FIELD39-OBS8K	WFC3/UVIS	1	05-Aug-2025 16:00:30.0	yes
40	(40) PIE-FIELD40-OBS8F	WFC3/UVIS	1	05-Aug-2025 16:00:30.0	yes
41	(41) PIE-FIELD41-OBS19	WFC3/UVIS	1	05-Aug-2025 16:00:30.0	yes
42	(42) PIE-FIELD42-OBS10	WFC3/UVIS	1	05-Aug-2025 16:00:31.0	yes
43	(43) PIE-FIELD43-OBS60	WFC3/UVIS	1	05-Aug-2025 16:00:31.0	yes
44	(44) PIE-FIELD44-OBSBE	WFC3/UVIS	1	05-Aug-2025 16:00:31.0	yes
45	(45) PIE-FIELD45-OBS92	WFC3/UVIS	1	05-Aug-2025 16:00:32.0	yes
46	(46) PIE-FIELD46-OBSB0	WFC3/UVIS	1	05-Aug-2025 16:00:32.0	yes
47	(47) PIE-FIELD47-OBSAJ	WFC3/UVIS	1	05-Aug-2025 16:00:32.0	yes
48	(48) PIE-FIELD48-OBS7G	WFC3/UVIS	1	05-Aug-2025 16:00:33.0	yes
49	(49) PIE-FIELD49-OBS6C	WFC3/UVIS	1	05-Aug-2025 16:00:33.0	yes
50	(50) PIE-FIELD50-OBS4E	WFC3/UVIS	1	05-Aug-2025 16:00:34.0	yes
51	(51) PIE-FIELD51-OBS52	WFC3/UVIS	1	05-Aug-2025 16:00:34.0	yes
52	(52) PIE-FIELD52-OBSCG	WFC3/UVIS	1	05-Aug-2025 16:00:34.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
53	(53) PIE-FIELD53-OBSC1	WFC3/UVIS	1	05-Aug-2025 16:00:35.0	yes
55	(55) PIE-FIELD55	WFC3/UVIS	1	05-Aug-2025 16:00:35.0	yes
56	(56) PIE-FIELD56	WFC3/UVIS	1	05-Aug-2025 16:00:35.0	yes
57	(57) PIE-FIELD57	WFC3/UVIS	1	05-Aug-2025 16:00:36.0	yes
58	(58) PIE-FIELD58	WFC3/UVIS	1	05-Aug-2025 16:00:36.0	yes
59	(59) PIE-FIELD59	WFC3/UVIS	1	05-Aug-2025 16:00:36.0	yes
60	(60) PIE-FIELD60	WFC3/UVIS	1	05-Aug-2025 16:00:37.0	yes
61	(61) PIE-FIELD61	WFC3/UVIS	1	05-Aug-2025 16:00:37.0	yes
62	(62) PIE-FIELD62	WFC3/UVIS	1	05-Aug-2025 16:00:37.0	yes
63	(63) PIE-FIELD63	WFC3/UVIS	1	05-Aug-2025 16:00:38.0	yes
64	(64) PIE-FIELD64	WFC3/UVIS	1	05-Aug-2025 16:00:38.0	yes
65	(65) PIE-FIELD65	WFC3/UVIS	1	05-Aug-2025 16:00:38.0	yes

64 Total Orbits Used

ABSTRACT

The Parallel Ionizing Emissivity (PIE) Survey is an ongoing program that will measure the average escape fraction of ionizing radiation (f_{esc}) at $3.1 < z < 3.5$ using a sample of ~ 600 galaxies across 65 independent fields, thereby minimizing the effect of correlated IGM absorption.

The initial 3-band coverage of the PIE fields (F336W, F625W, and F814W) can be used to select U-dropout galaxies in our target redshift range, for which F336W probes only the Lyman continuum (LyC) radiation. To confirm redshifts and properties, these galaxies will be followed-up using granted and guaranteed time on multi-object spectrographs. However, this color cut will also select a large number of lower-redshift (and some higher- z) galaxies. With limited slits available per field, the spectroscopy will therefore miss numerous LyC candidates.

We propose SNAP observations of these fields using WFC3/UVIS F475W, enabling additional color cuts that will dramatically reduce the number of interlopers, thereby maximizing the number of galaxies confirmed in our target redshift range and hence the science return of the PIE survey. We will confirm 50% more $3.1 < z < 3.5$ galaxies in each field observed. HST is required to ensure our photometry is not contaminated by nearby foreground galaxies and, using dithered exposures, to improve morphology measurements over the original 3 filters.

Aided by our increased sample, we will calibrate f_{esc} indicators out to $z \sim 3.5$ by measuring f_{esc} as a function of improved stellar mass estimates and morphologies, as well as star formation surface density, Ly-alpha properties, UV luminosity, and UV colors, helping to understand the role of LyC leakers in galaxy evolution.

OBSERVING DESCRIPTION

This program is a follow-up to the Parallel Ionizing Emissivity (PIE) survey taking place in Cycle 30 (program 17147), a pure parallel consisting of observations using WFC3 in F336W, F625W, and F814W and covering 65 fields. Color cuts using these three filters allow identification of candidate high-redshift galaxies, which can be followed-up with ground-based spectroscopy in order to confirm their redshift. Our program focuses on galaxies at $3.1 < z < 3.5$, for which a detection in F336W indicates Lyman Continuum emission. This SNAP program aims to improve the identification of high-redshift galaxies by adding F475W observations and enabling a wider range of color cuts.

Reaching S/N of 5 at comparable depth to the other optical filters (in order to accurately determine colors for high-redshift galaxies) requires 1500s of exposure time, which we split into three exposures. This allows dithering of the images in order to better sample the psf and reduce the impact of bad pixels. A dither of 2.656 arcsec is required in order to cover the gap between the two UVIS detectors. This strategy also requires post-flash (7e-per exposure) in order to reach the recommended $20e^-$ level of background. Our visits total 36 minutes for each target.

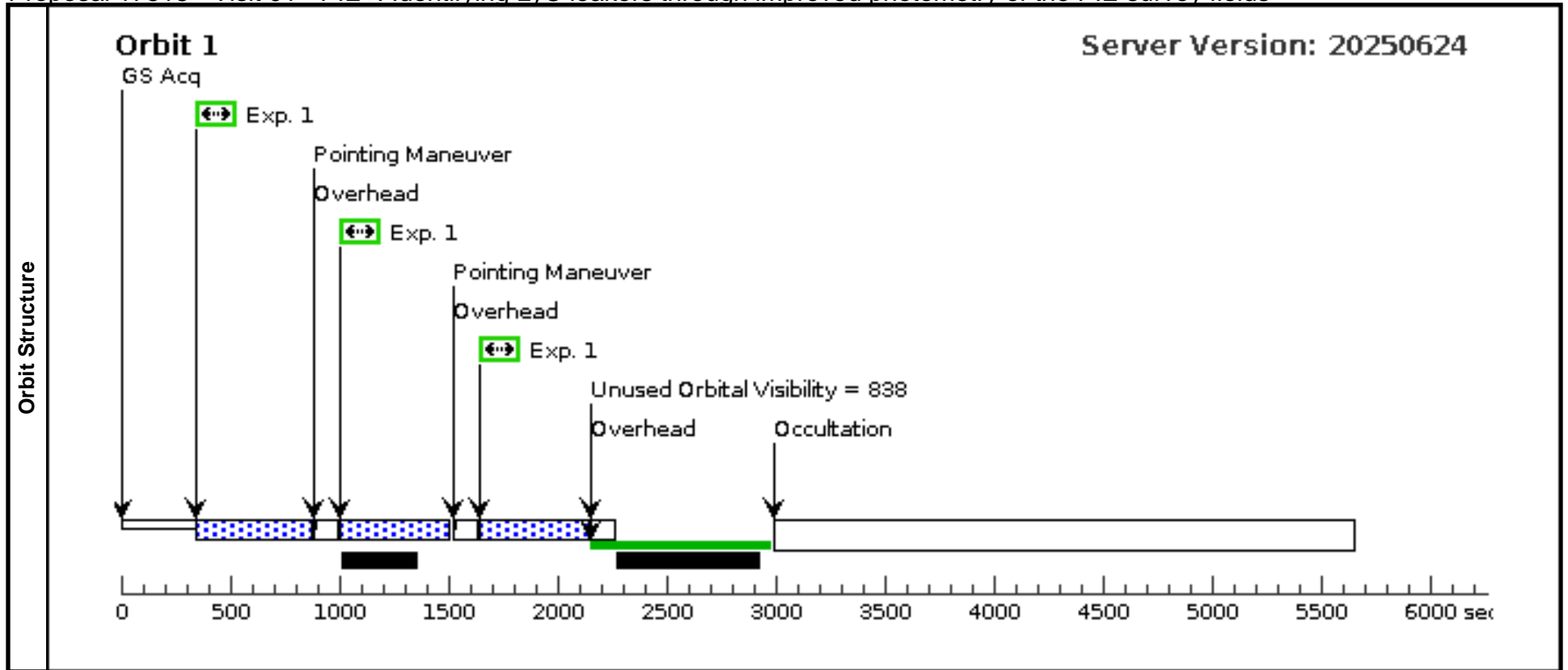
The scheduling of our observations would only be minimally affected if the telescope were to enter reduced-gyro mode. We do not require an orient and our observations are spread over a large part of the sky.

We also include fields for which the original PIE observations did not execute successfully. In these cases, we use F625W or F814W to replace any missing optical data, ensuring we have the three-band color cuts available for the maximum number of fields. Where the PIE observations have not yet been executed, the precise coordinates of the field are not known, so we temporarily include these as generic targets which will be updated once the location is known.

Proposal 17518 - Visit 01 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

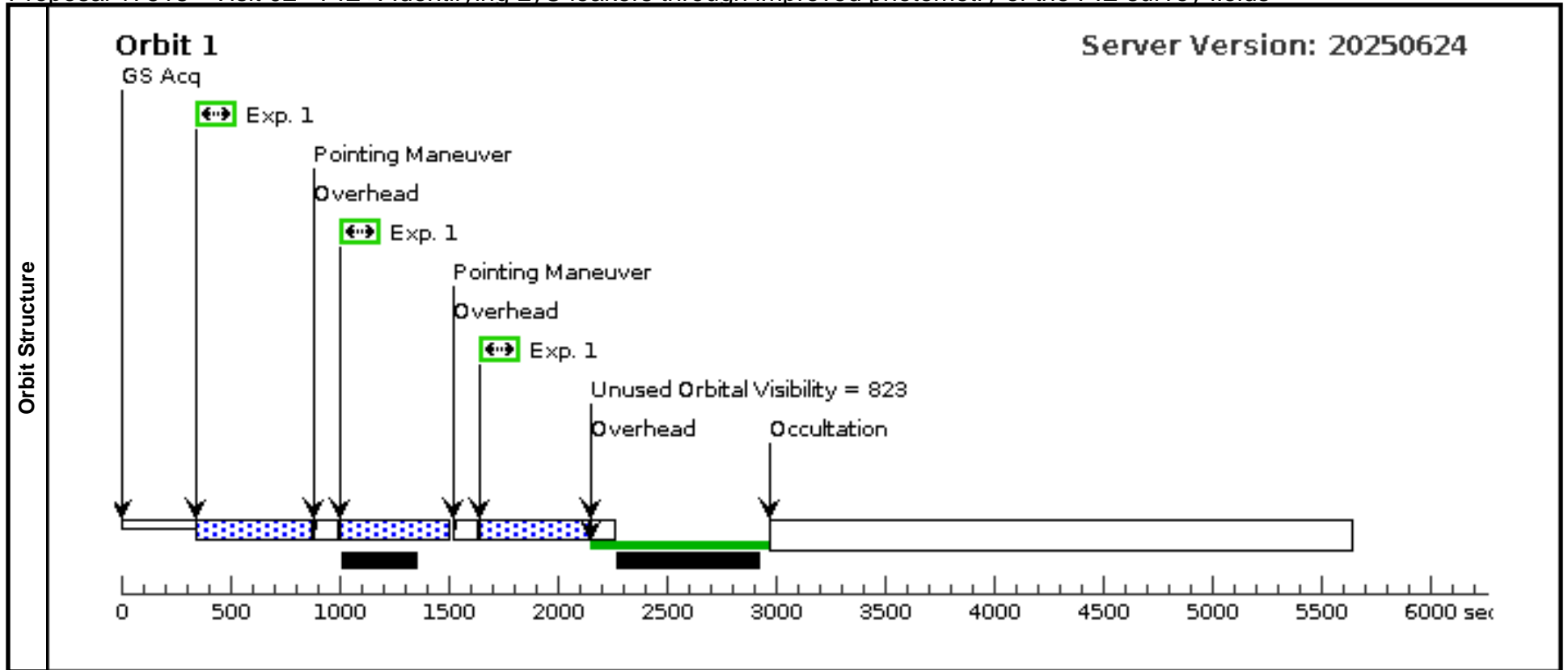
Visit	Proposal 17518, Visit 01, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
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		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	PIE-FIELD01-OBS7B Alt Name1: FIELD- J103710+370931	RA: 10 37 9.6420 (159.2901750d) Dec: +37 09 30.66 (37.15852d) Equinox: J2000				V=26.4+/-0.25		Reference Frame: ICRS		
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(1) PIE-FIELD01-OBS7B	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 01 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		[1]
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		



Proposal 17518 - Visit 02 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

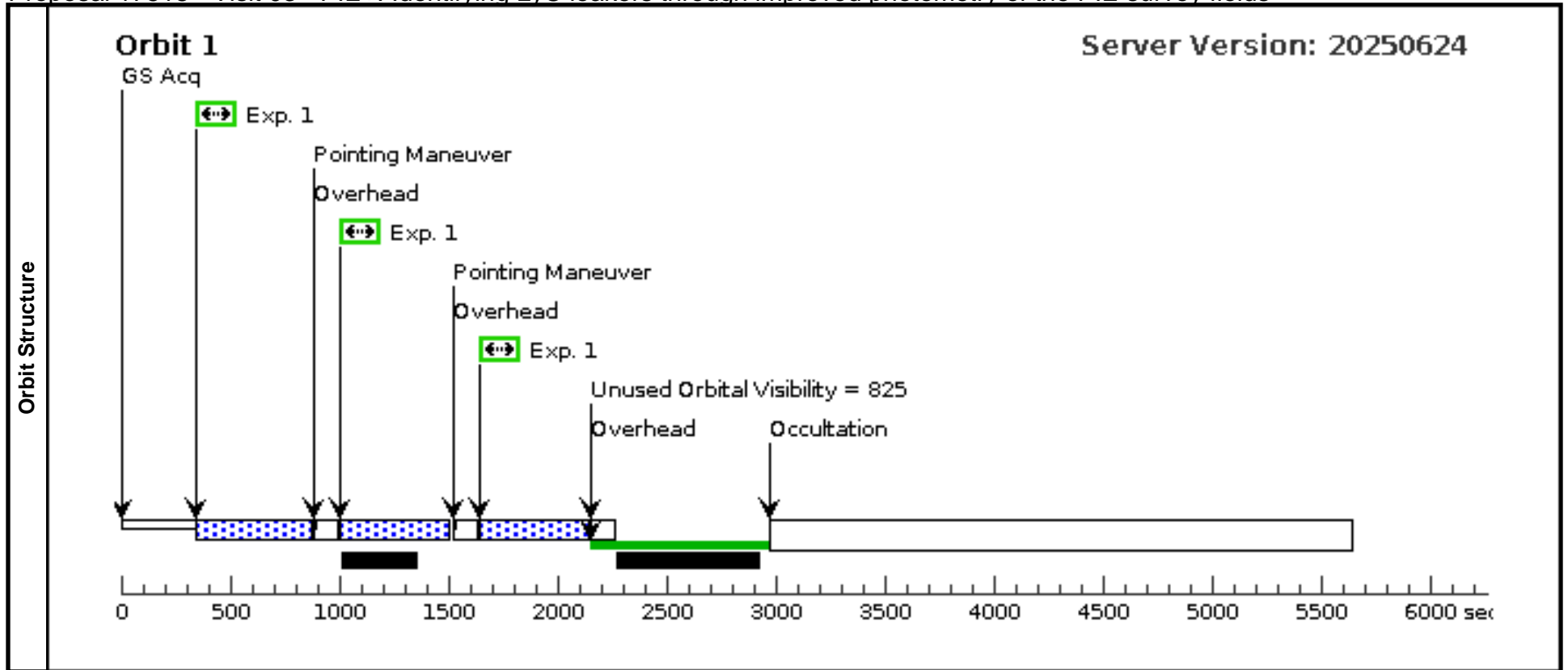
Visit	Proposal 17518, Visit 02, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
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Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	PIE-FIELD02-OBS5S	RA: 12 56 31.7000 (194.1320833d) Dec: -05 45 23.00 (-5.75639d) Equinox: J2000		V=26.4+/-0.25	Reference Frame: ICRS				
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) PIE-FIELD02-OBS5S	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 02 (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17518 - Visit 03 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

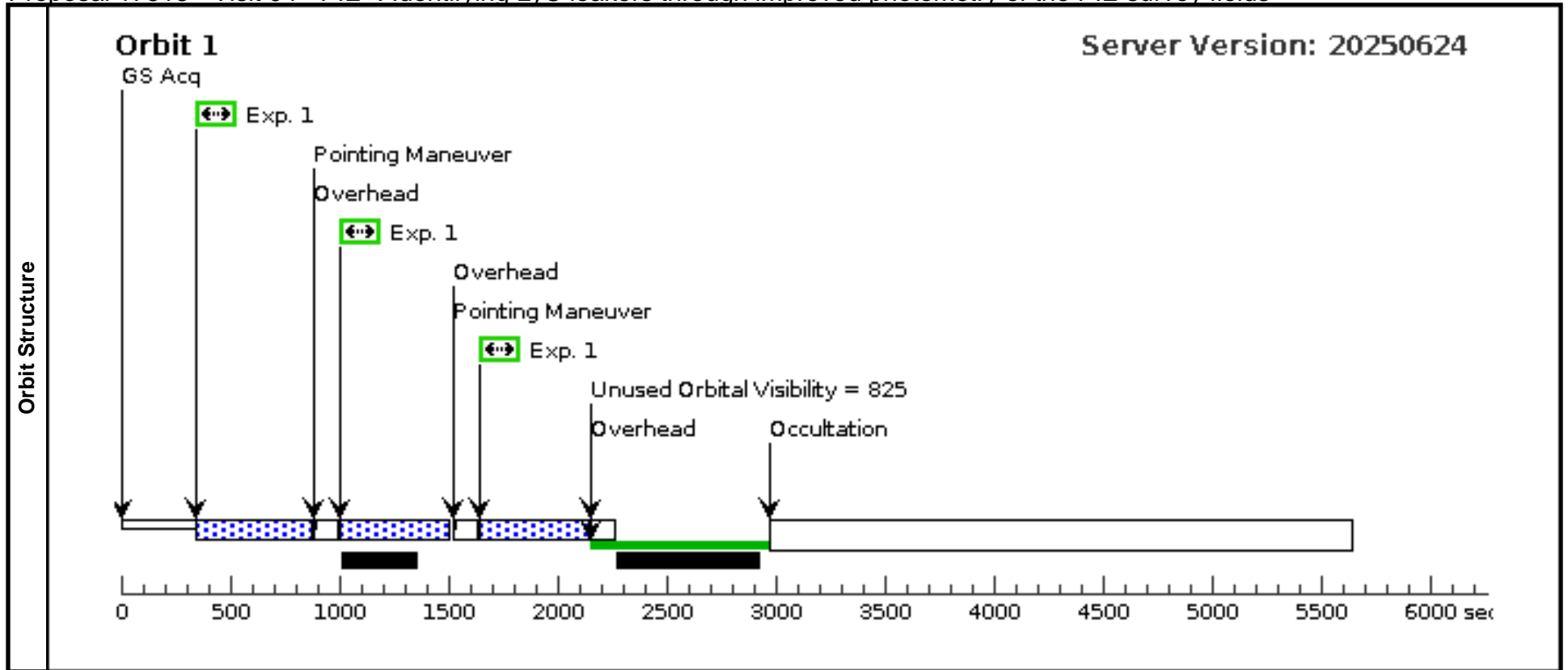
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Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	PIE-FIELD03-OBSBT Alt Name1: FIELD- J101731+034624	RA: 10 17 30.5260 (154.3771917d) Dec: +03 46 23.82 (3.77328d) Equinox: J2000				V=26.4+/-0.25		Reference Frame: ICRS		
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
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									[=>(Pattern 2)]		
									[=>(Pattern 3)]		



Proposal 17518 - Visit 04 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

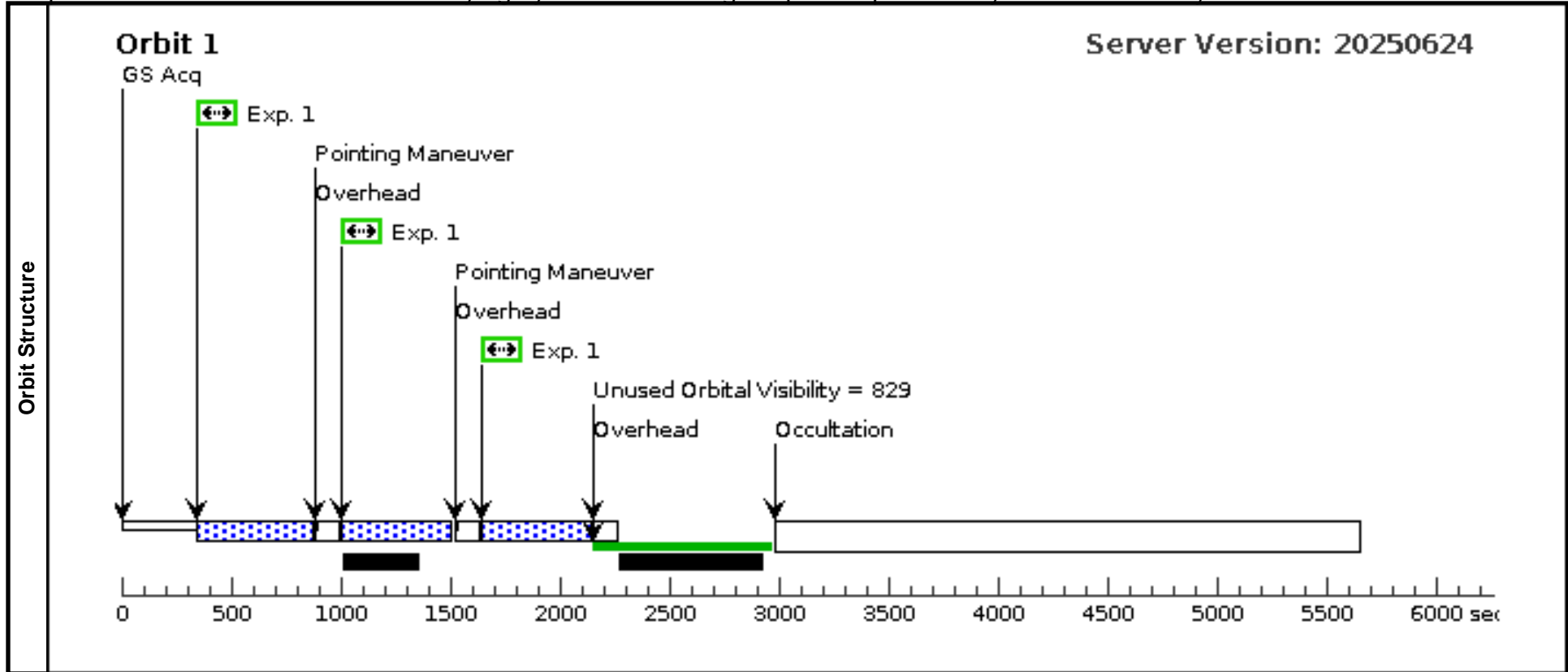
Visit	Proposal 17518, Visit 04, scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
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Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	PIE-FIELD04-OBS01 Alt Name1: FIELD- J134312-005127	RA: 13 43 11.5050 (205.7979375d) Dec: -00 51 27.41 (-.85761d) Equinox: J2000				V=26.4+/-0.25			Reference Frame: ICRS	
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(4) PIE-FIELD04-OBS01	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 04 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
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Proposal 17518 - Visit 05 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

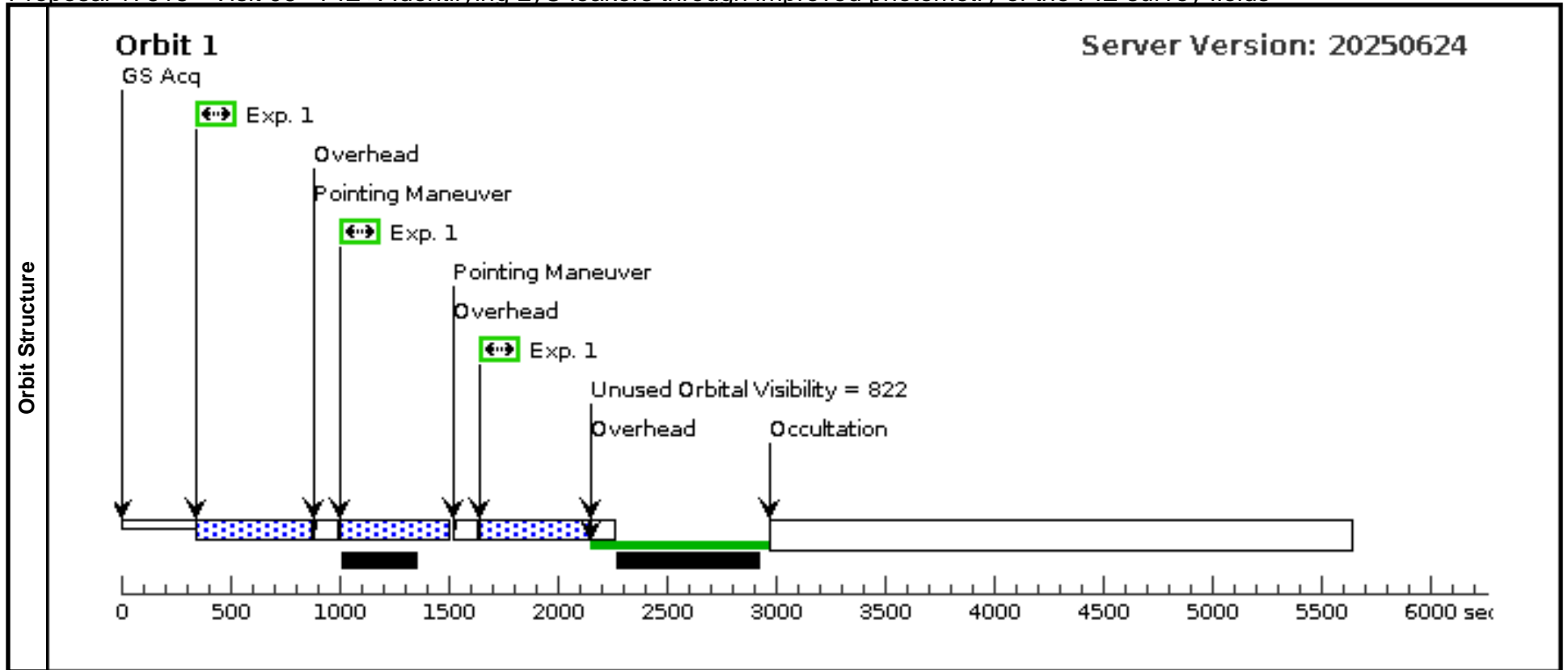
Visit	Proposal 17518, Visit 05, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
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Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(5)	PIE-FIELD05-OBS68	RA: 09 56 21.1510 (149.0881292d)		V=26.4+/-0.25	Reference Frame: ICRS				
		Alt Name1: FIELD-J095621+284807	Dec: +28 48 6.93 (28.80193d)							
		Comments: Category=UNIDENTIFIED Description=[PARALLEL FIELD]								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(5) PIE-FIELD05-OBS68	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 05 (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17518 - Visit 06 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

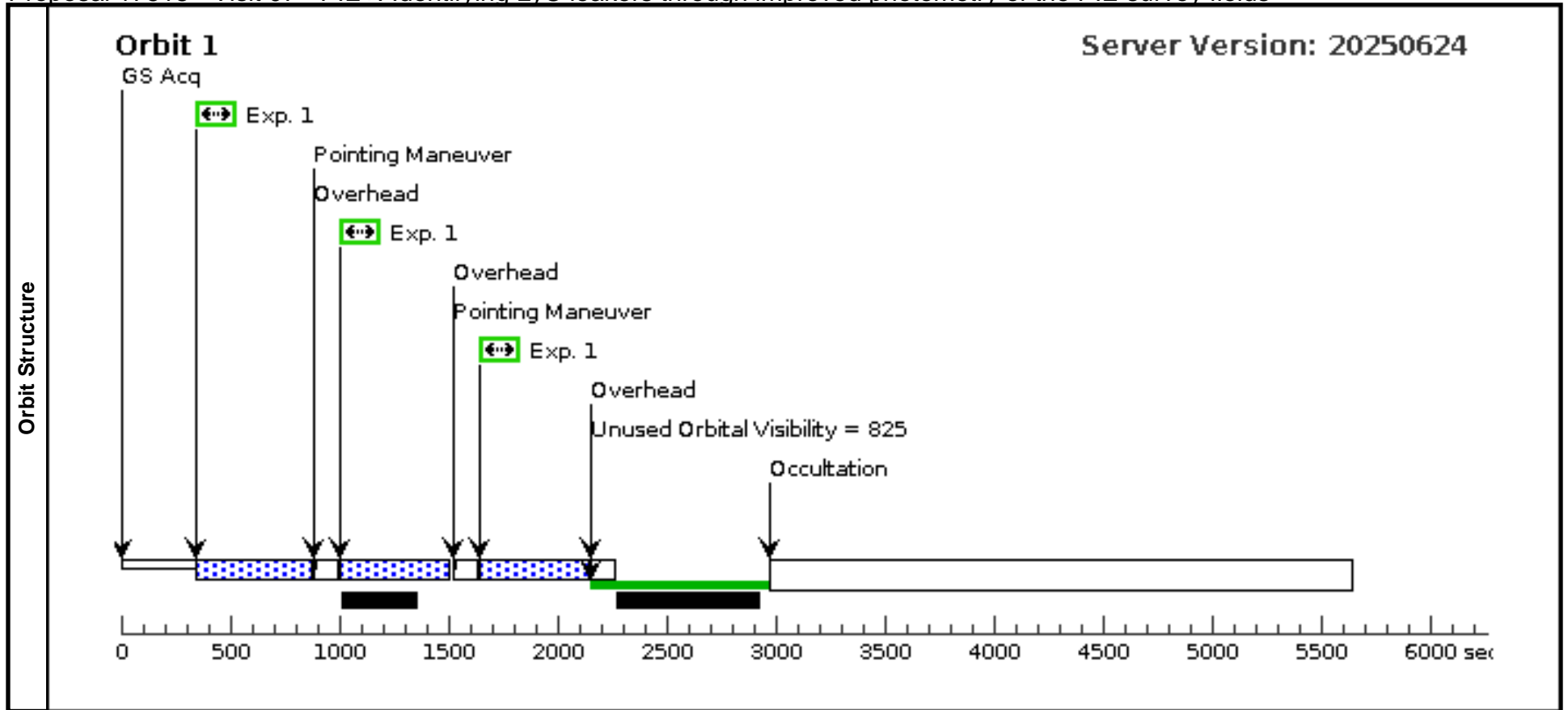
Visit	Proposal 17518, Visit 06, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
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Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(6)	PIE-FIELD06-OBS7L Alt Name1: FIELD- J104206+182052	RA: 10 42 5.5480 (160.5231167d) Dec: +18 20 52.16 (18.34782d) Equinox: J2000			V=26.4+/-0.25	Reference Frame: ICRS				
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	1		(6) PIE-FIELD06-OBS7L	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 06 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		[1]
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		



Proposal 17518 - Visit 07 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

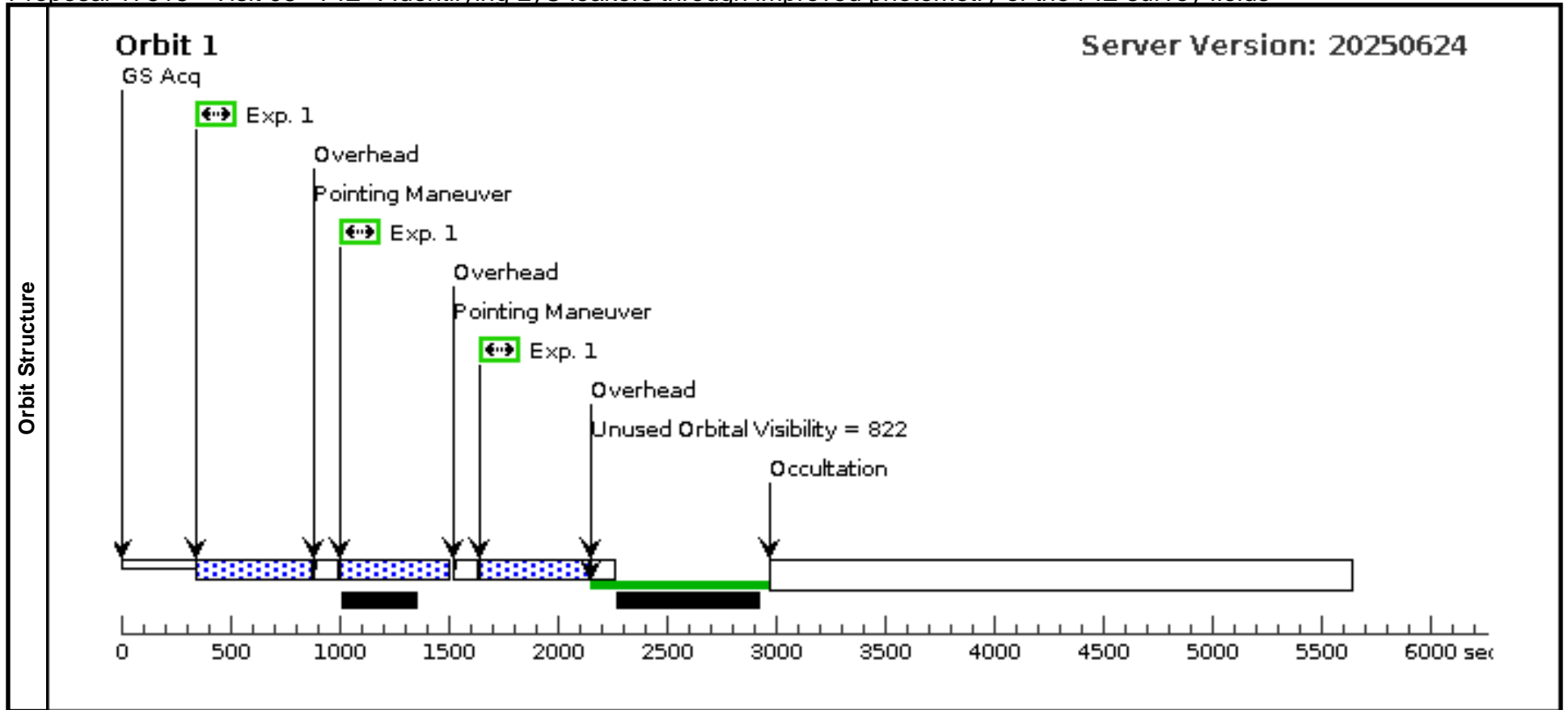
Visit	Proposal 17518, Visit 07, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
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Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(7)	PIE-FIELD07-OBS7V	RA: 14 34 55.6510 (218.7318792d)	Dec: +20 10 6.92 (20.16859d)			V=26.4+/-0.25		Reference Frame: ICRS		
		Alt Name1: FIELD-J143456+201007	Equinox: J2000								
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(7) PIE-FIELD07-OBS7V	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 07 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		[1]
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		



Proposal 17518 - Visit 08 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

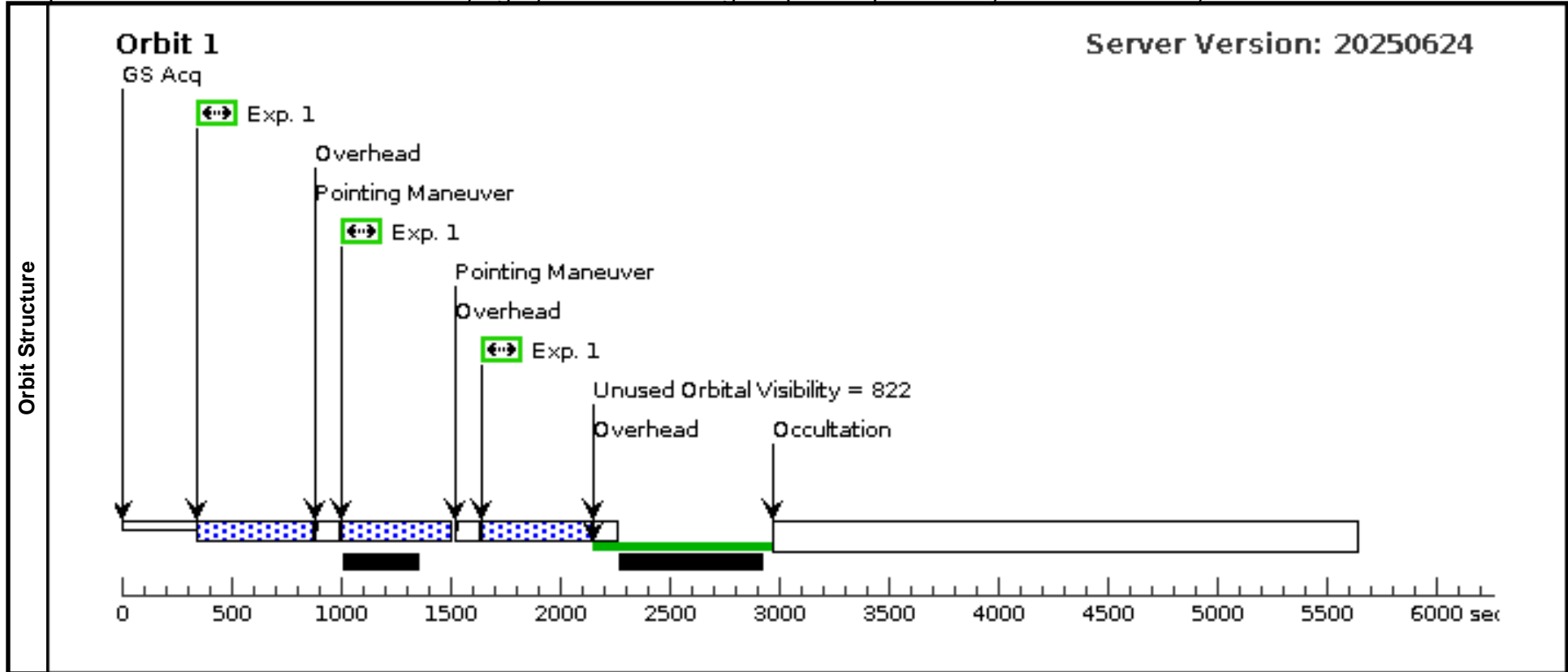
Visit	Proposal 17518, Visit 08, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern	Secondary Pattern	Exposures					
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(8)	PIE-FIELD08-OBS36 Alt Name1: FIELD- J102123+180347	RA: 10 21 22.9420 (155.3455917d) Dec: +18 03 46.79 (18.06300d) Equinox: J2000		V=26.4+/-0.25	Reference Frame: ICRS				
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(8) PIE-FIELD08-OBS36	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 08 (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17518 - Visit 09 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

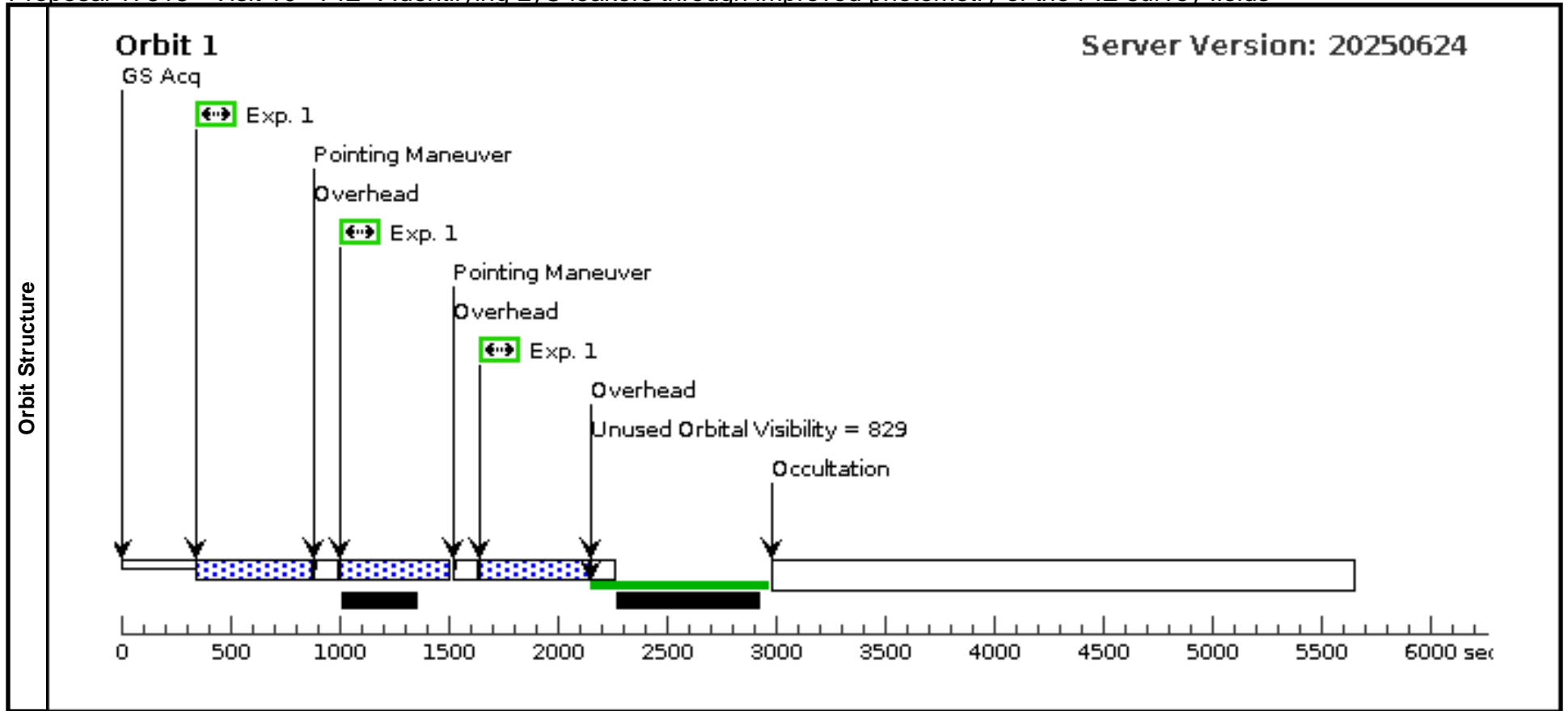
Visit	Proposal 17518, Visit 09, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(9)	PIE-FIELD09-OBS6M	RA: 08 37 1.2500 (129.2552083d)		V=26.4+/-0.25	Reference Frame: ICRS				
		Alt Name1: FIELD-J083701+191839	Dec: +19 18 39.05 (19.31085d)							
		Comments: Category=UNIDENTIFIED Description=[PARALLEL FIELD]								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(9) PIE-FIELD09-OBS6M	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 09 (1)	500 Secs (1500 Secs)	
								[=>(Pattern 1)]		[1]
								[=>(Pattern 2)]		
								[=>(Pattern 3)]		



Proposal 17518 - Visit 10 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

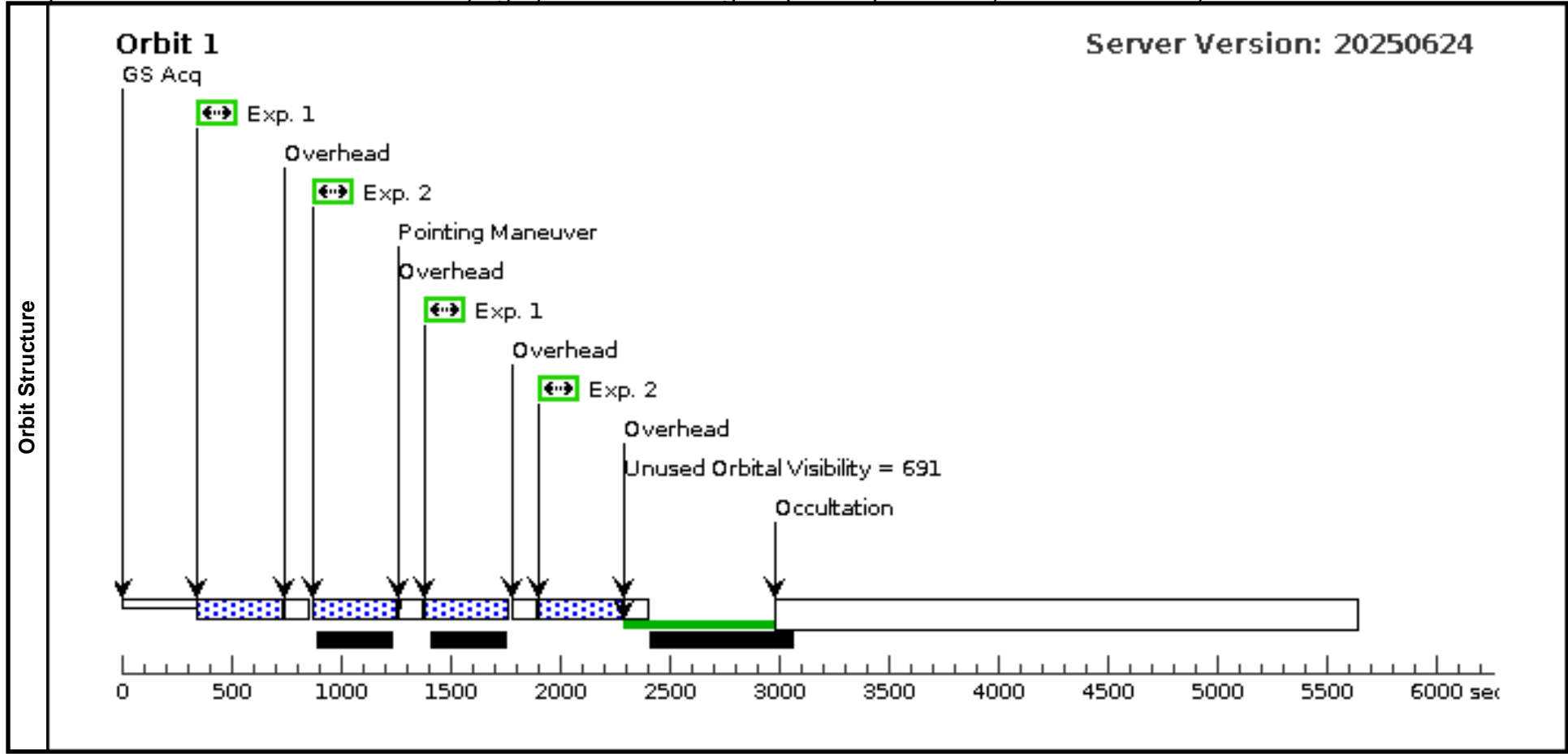
Visit	Proposal 17518, Visit 10, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(10)	PIE-FIELD10-OBS4J	RA: 08 15 31.1140 (123.8796417d)				V=26.4+/-0.25	Reference Frame: ICRS			
		Alt Name1: FIELD-J081531+294004	Dec: +29 40 3.50 (29.66764d)		Equinox: J2000						
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(10) PIE-FIELD10-OBS4J	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=7		Pattern 1, Exps 1-1 in Visit 10 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		[1]



Proposal 17518 - Visit 11 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

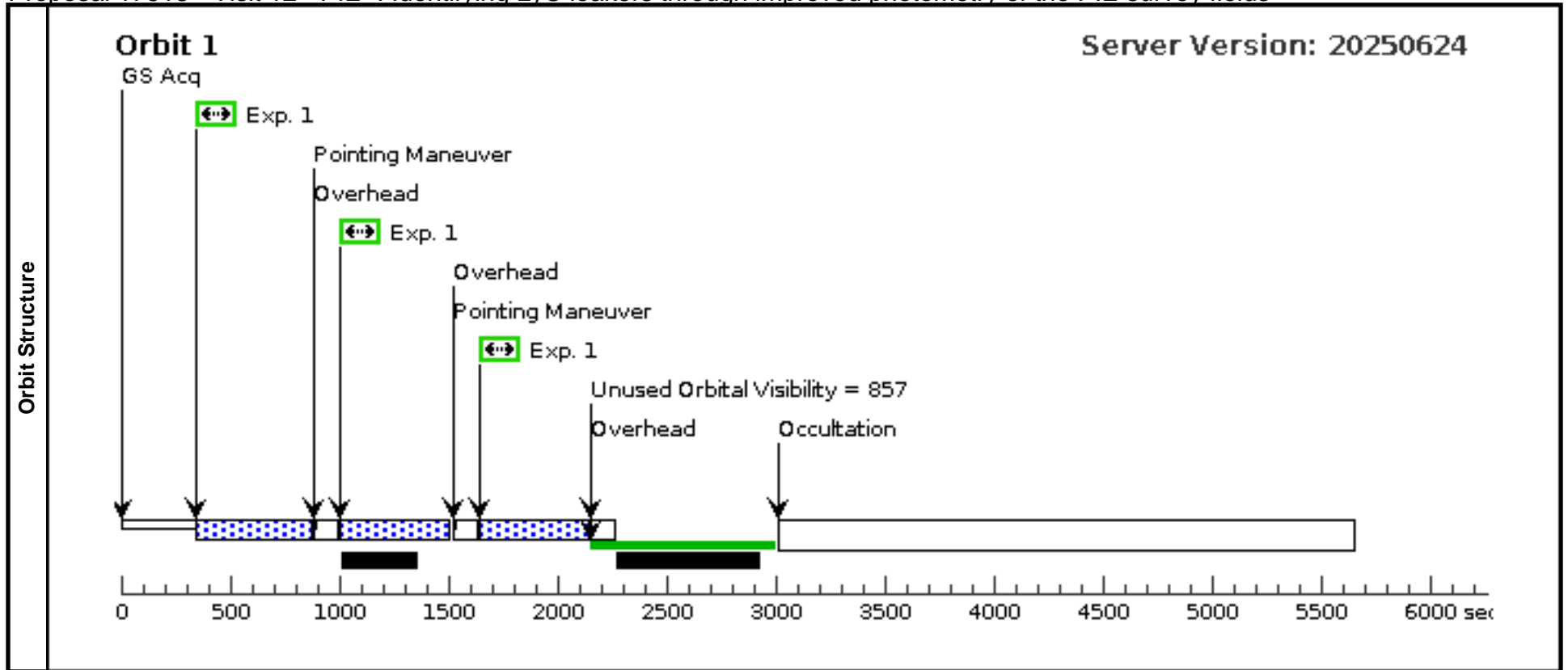
Visit	Proposal 17518, Visit 11, implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: ON HOLD <i>On Hold Comments: Awaiting precise field location from Cycle 30 parallel observations.</i>									
	Patterns	#	Primary Pattern	Secondary Pattern	Exposures					
		(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.435 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-2)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(11)	PIE-FIELD11-OBS6H Alt Name1: FIELD- J100344+325700	RA: 10 03 44.0650 (150.9336042d) Dec: +32 56 59.70 (32.94992d) Equinox: J2000		V=26.4+/-0.25	Reference Frame: ICRS				
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(11) PIE-FIELD11-OBS6H	WFC3/UVIS, ACCUM, UVIS-CENTER	F625W	FLASH=8		Pattern 2, Exps 1-2 in Visit 11 (2)	360 Secs (720 Secs)	
								[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]		
	2		(11) PIE-FIELD11-OBS6H	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Pattern 2, Exps 1-2 in Visit 11 (2)	360 Secs (720 Secs)	
								[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]		



Proposal 17518 - Visit 12 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

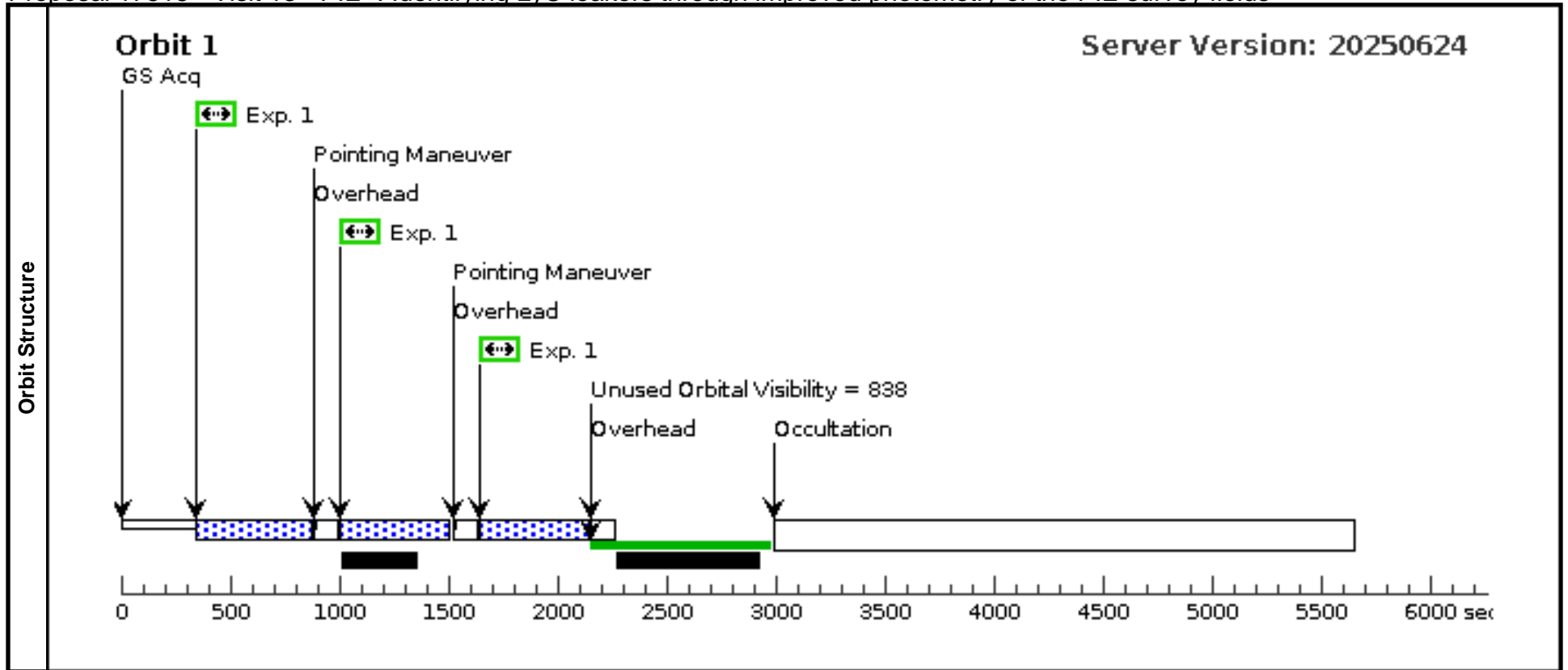
Visit	Proposal 17518, Visit 12, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(12)	PIE-FIELD12-OBSA3	RA: 09 49 27.8820 (147.3661750d)			V=26.4+/-0.25	Reference Frame: ICRS				
		Alt Name1: FIELD-J094928+483050	Dec: +48 30 50.28 (48.51397d)								
		Comments: Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(12) PIE-FIELD12-OBSA3	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=7		Pattern 1, Exps 1-1 in Visit 12 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		[1]



Proposal 17518 - Visit 13 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

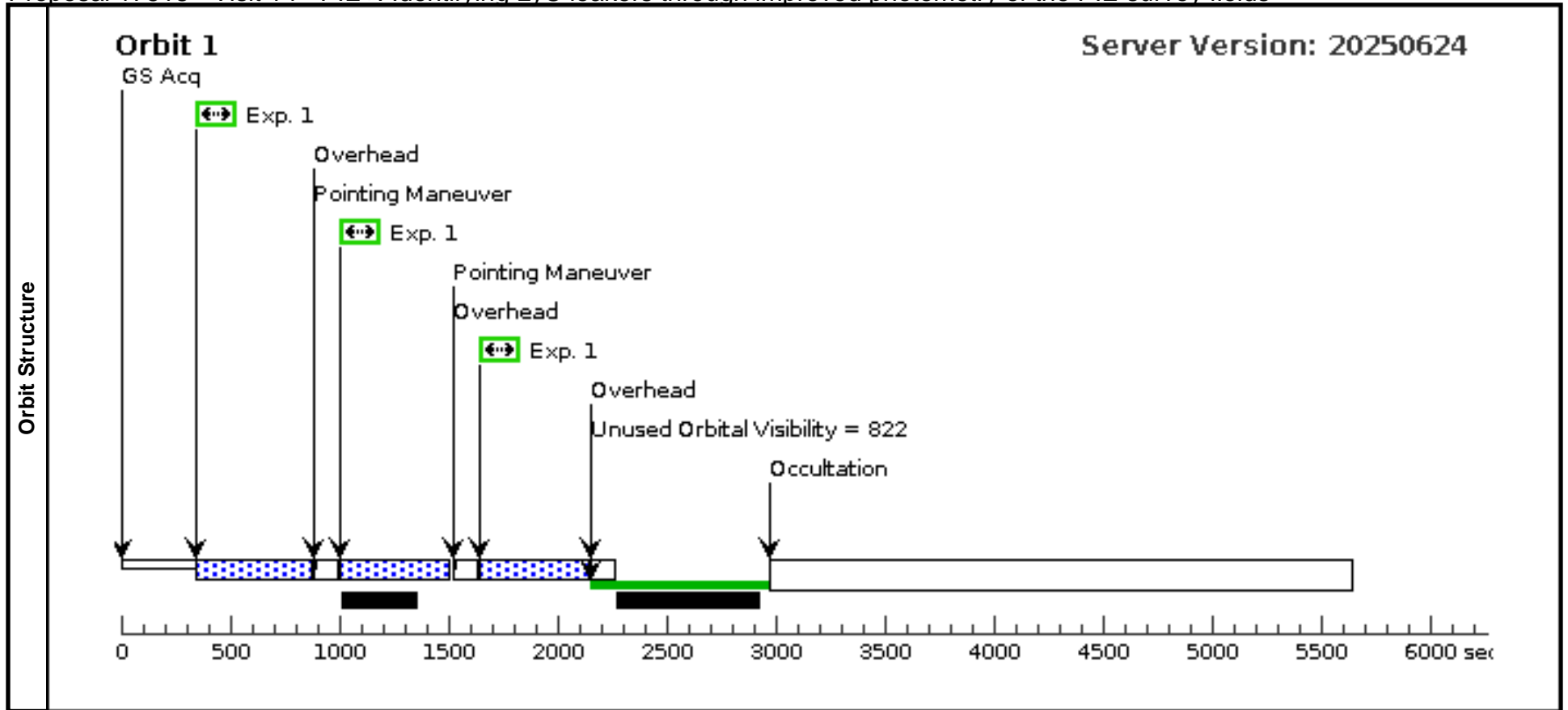
Visit	Proposal 17518, Visit 13, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(13)	PIE-FIELD13-OBSB4	RA: 12 42 51.8630 (190.7160958d) Dec: +36 31 14.73 (36.52076d) Equinox: J2000		V=26.4+/-0.25	Reference Frame: ICRS				
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(13) PIE-FIELD13-OBSB4	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=7		Pattern 1, Exps 1-1 in Visit 13 (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17518 - Visit 14 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

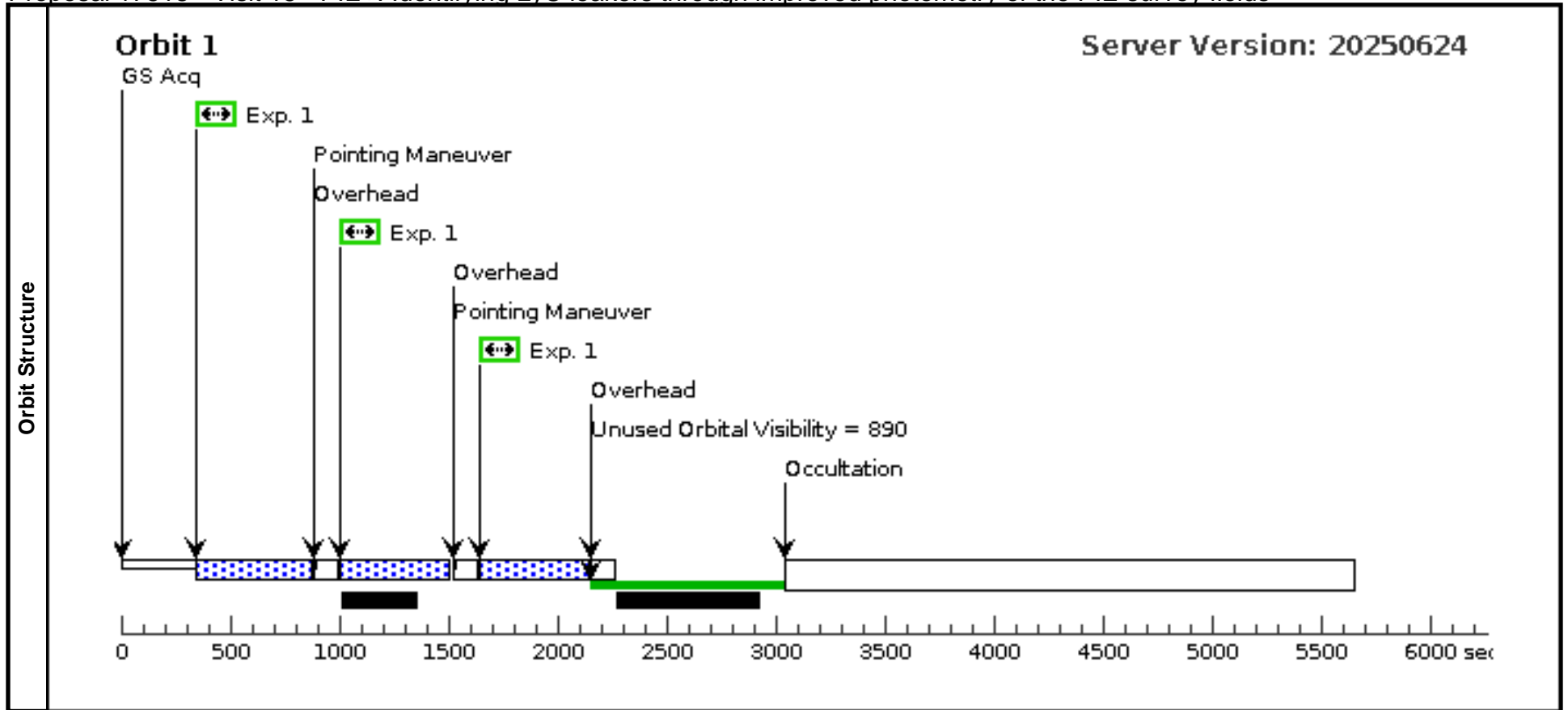
Visit	Proposal 17518, Visit 14, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern	Secondary Pattern	Exposures					
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(14)	PIE-FIELD14-OBS44 Alt Name1: FIELD- J102124+180258	RA: 10 21 24.2260 (155.3509417d) Dec: +18 02 57.77 (18.04938d) Equinox: J2000		V=26.4+/-0.25	Reference Frame: ICRS				
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(14) PIE-FIELD14-OBS44	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 14 (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17518 - Visit 15 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

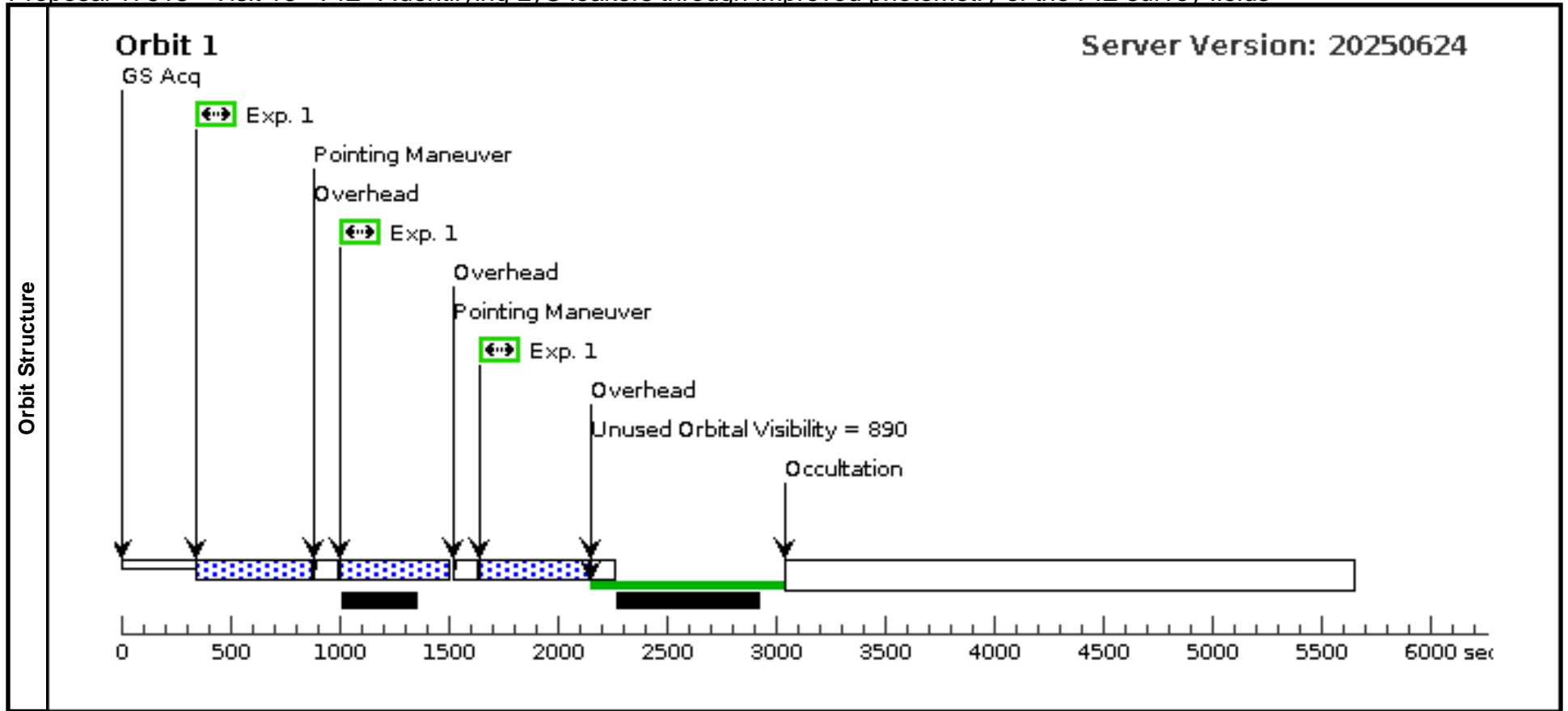
Visit	Proposal 17518, Visit 15, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern	Secondary Pattern	Exposures					
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(15)	PIE-FIELD15-OBS8P Alt Name1: FIELD- J093338+551013	RA: 09 33 37.8680 (143.4077833d) Dec: +55 10 12.63 (55.17018d) Equinox: J2000		V=26.4+/-0.25	Reference Frame: ICRS				
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(15) PIE-FIELD15-OBS8P	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 15 (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17518 - Visit 16 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

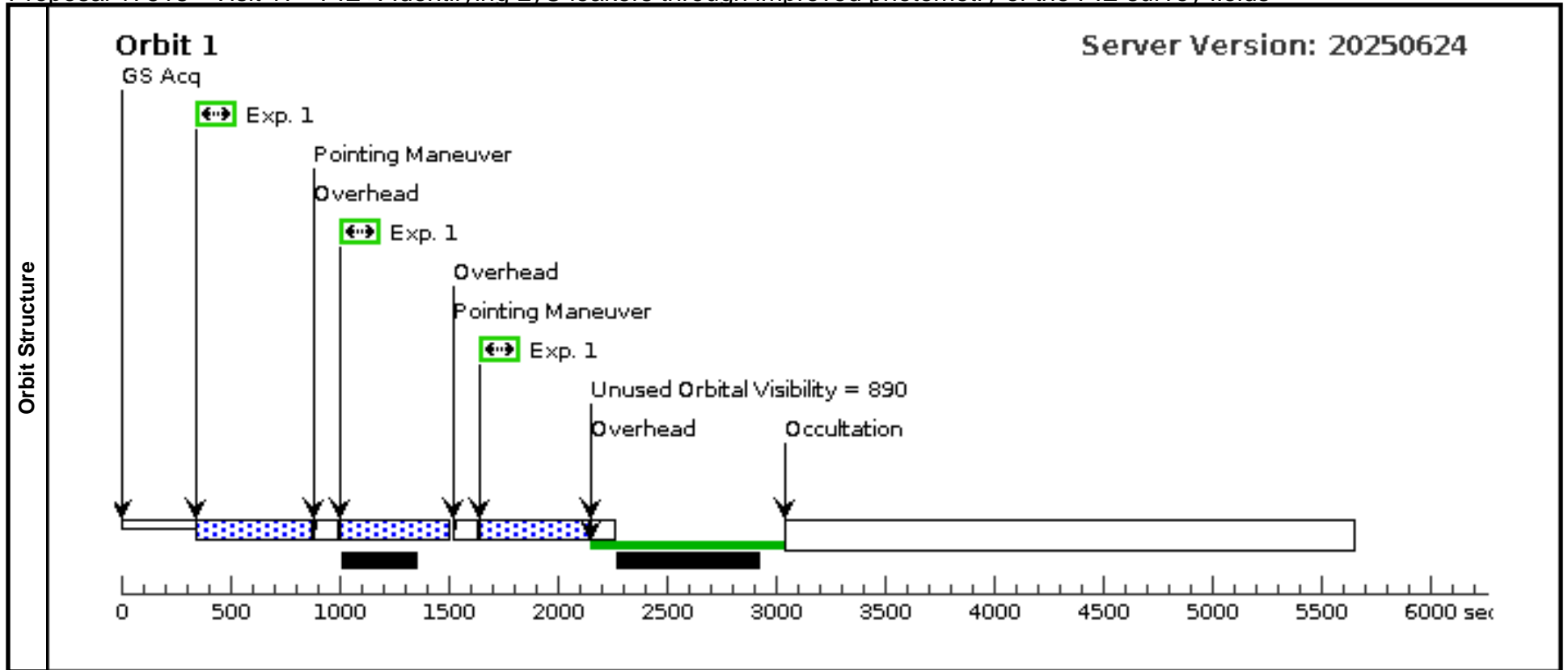
Visit	Proposal 17518, Visit 16, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(16)	PIE-FIELD16-OBS8T	RA: 09 33 38.6570 (143.4110708d)		V=26.4+/-0.25	Reference Frame: ICRS				
		Alt Name1: FIELD-J093339+551007	Dec: +55 10 7.31 (55.16870d)							
		<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(16) PIE-FIELD16-OBS8T	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 16 (1)	500 Secs (1500 Secs)	
								[=>(Pattern 1)]		
								[=>(Pattern 2)]		[1]
								[=>(Pattern 3)]		



Proposal 17518 - Visit 17 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

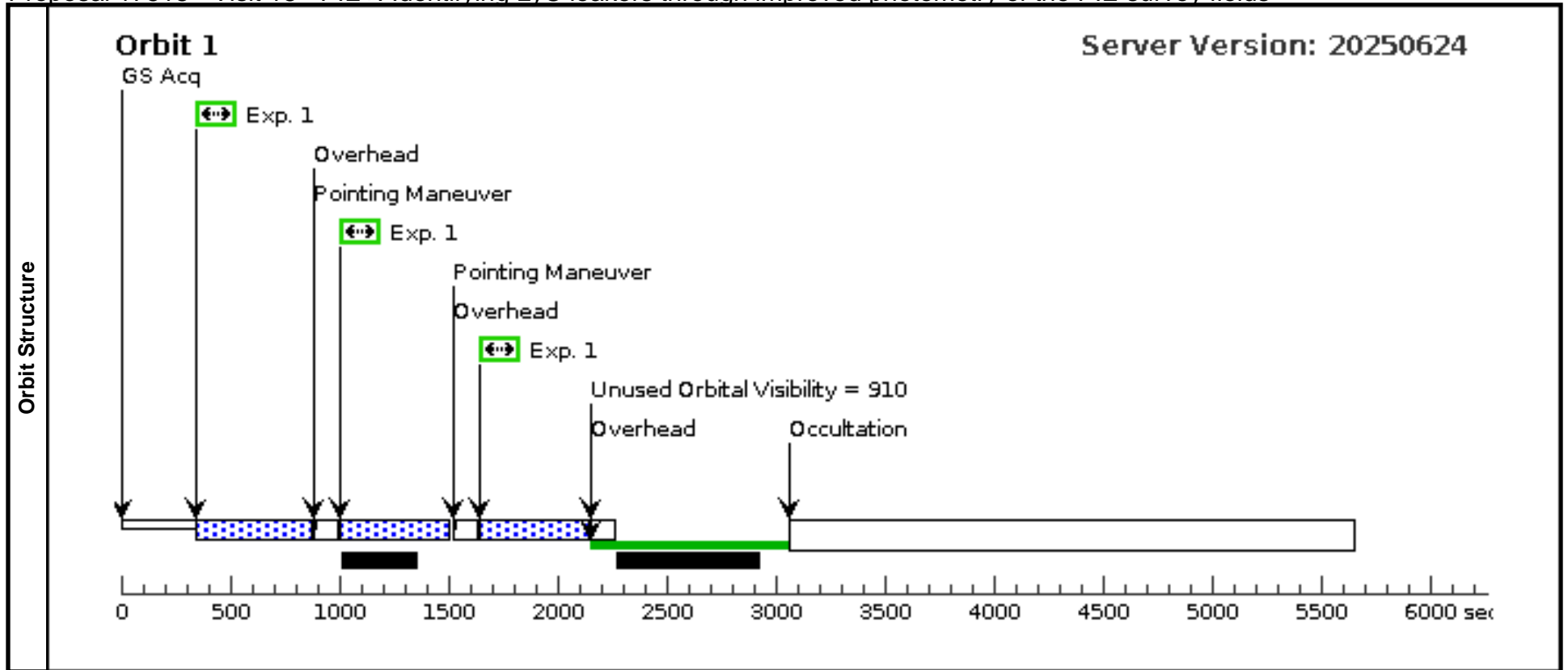
Visit	Proposal 17518, Visit 17, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(17)	PIE-FIELD17-OBS9L Alt Name1: FIELD- J124737+581957	RA: 12 47 37.2460 (191.9051917d) Dec: +58 19 56.88 (58.33247d) Equinox: J2000			V=26.4+/-0.25	Reference Frame: ICRS				
	Comments: Category=UNIDENTIFIED Description=[PARALLEL FIELD]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(17) PIE-FIELD17-OBS9L	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=7		Pattern 1, Exps 1-1 in Visit 17 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		[1]
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		



Proposal 17518 - Visit 18 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

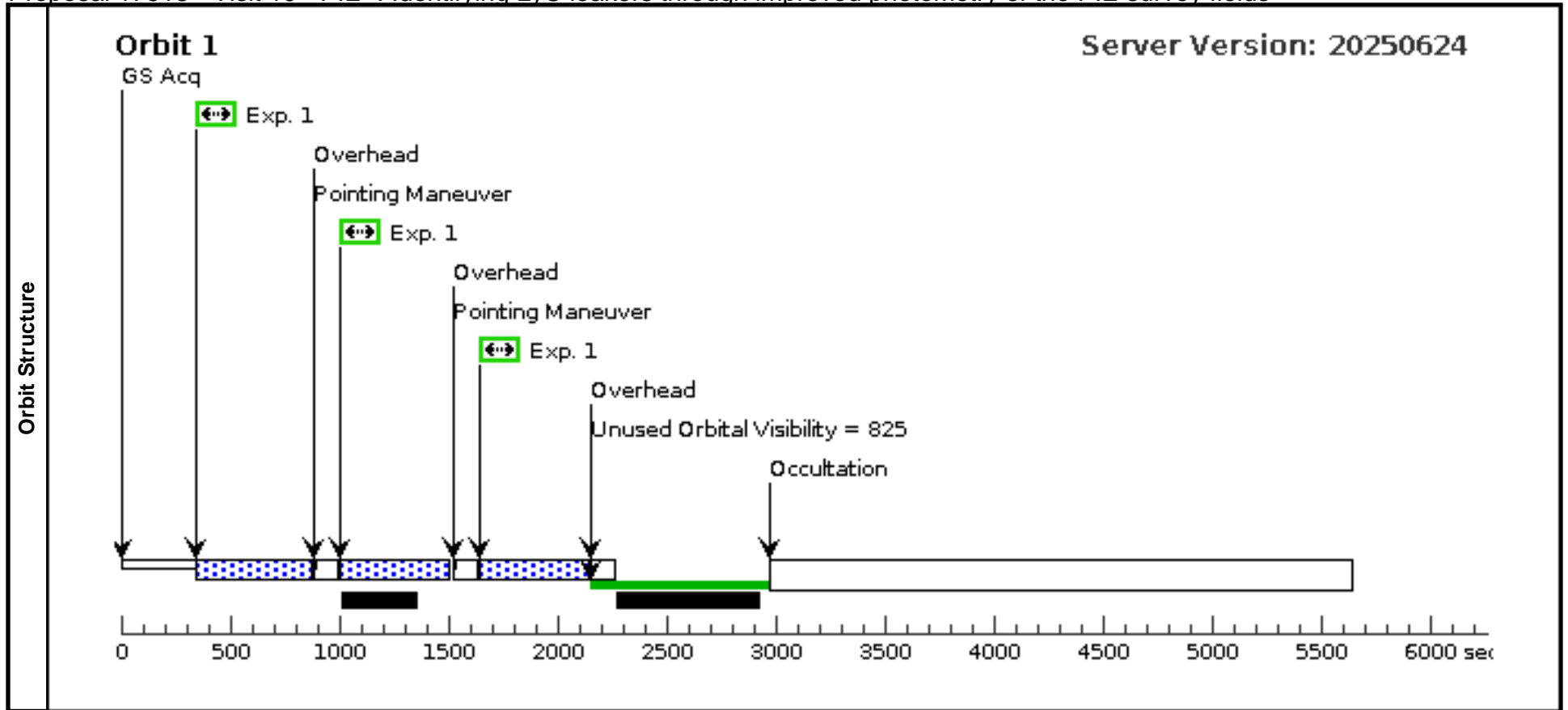
Visit	Proposal 17518, Visit 18, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(18)	PIE-FIELD18-OBSAR	RA: 11 45 12.3970 (176.3016542d)			V=26.4+/-0.25	Reference Frame: ICRS				
		Alt Name1: FIELD-J114512+620341	Dec: +62 03 40.81 (62.06134d)	Equinox: J2000							
		<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(18) PIE-FIELD18-OBSAR	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 18 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		[1]



Proposal 17518 - Visit 19 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

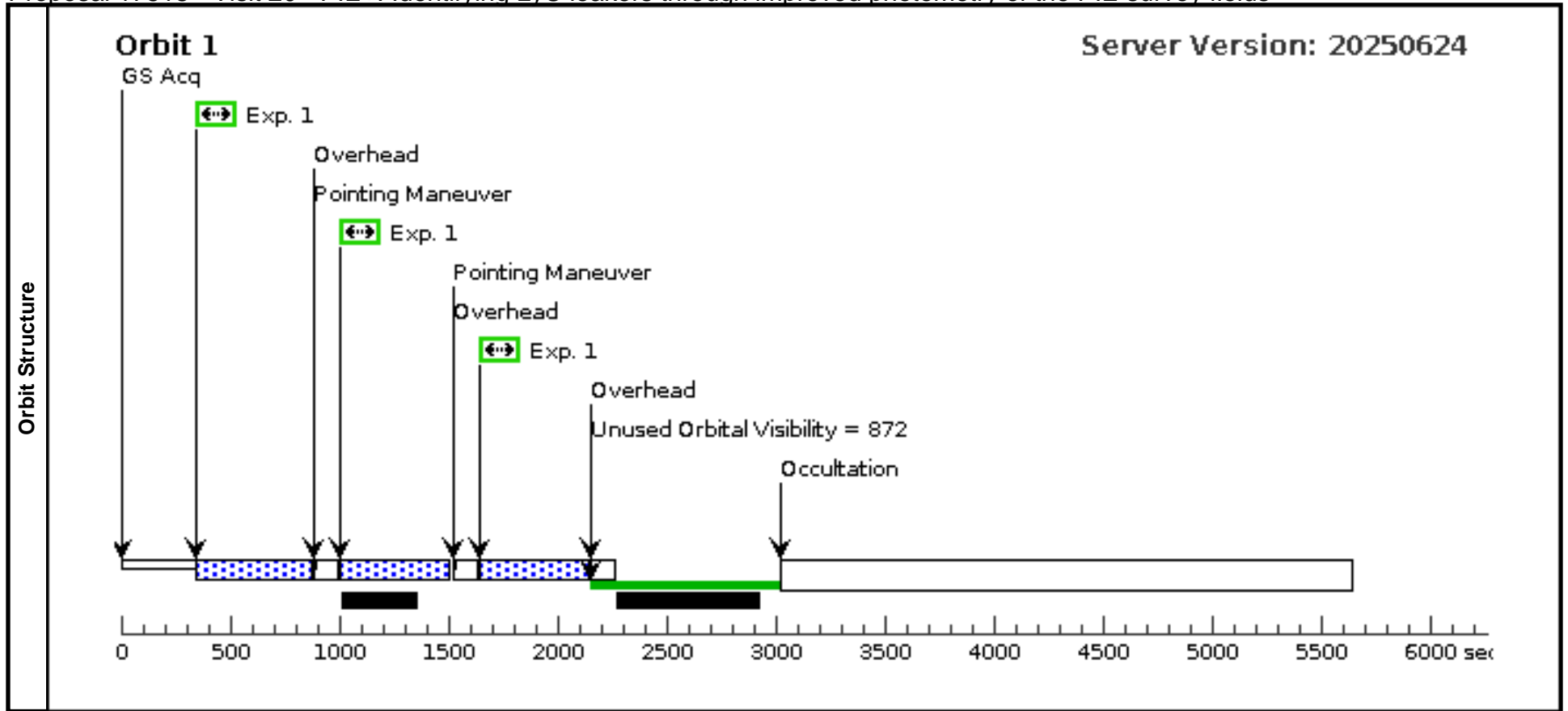
Visit	Proposal 17518, Visit 19, scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(19)	PIE-FIELD19-OBS1E	RA: 15 27 1.3620 (231.7556750d)	Dec: -23 31 45.17 (-23.52921d)			V=26.4+/-0.25		Reference Frame: ICRS		
		Alt Name1: FIELD-J152701-233145	Equinox: J2000		<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(19) PIE-FIELD19-OBS1E	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 19 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		[1]
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		



Proposal 17518 - Visit 20 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

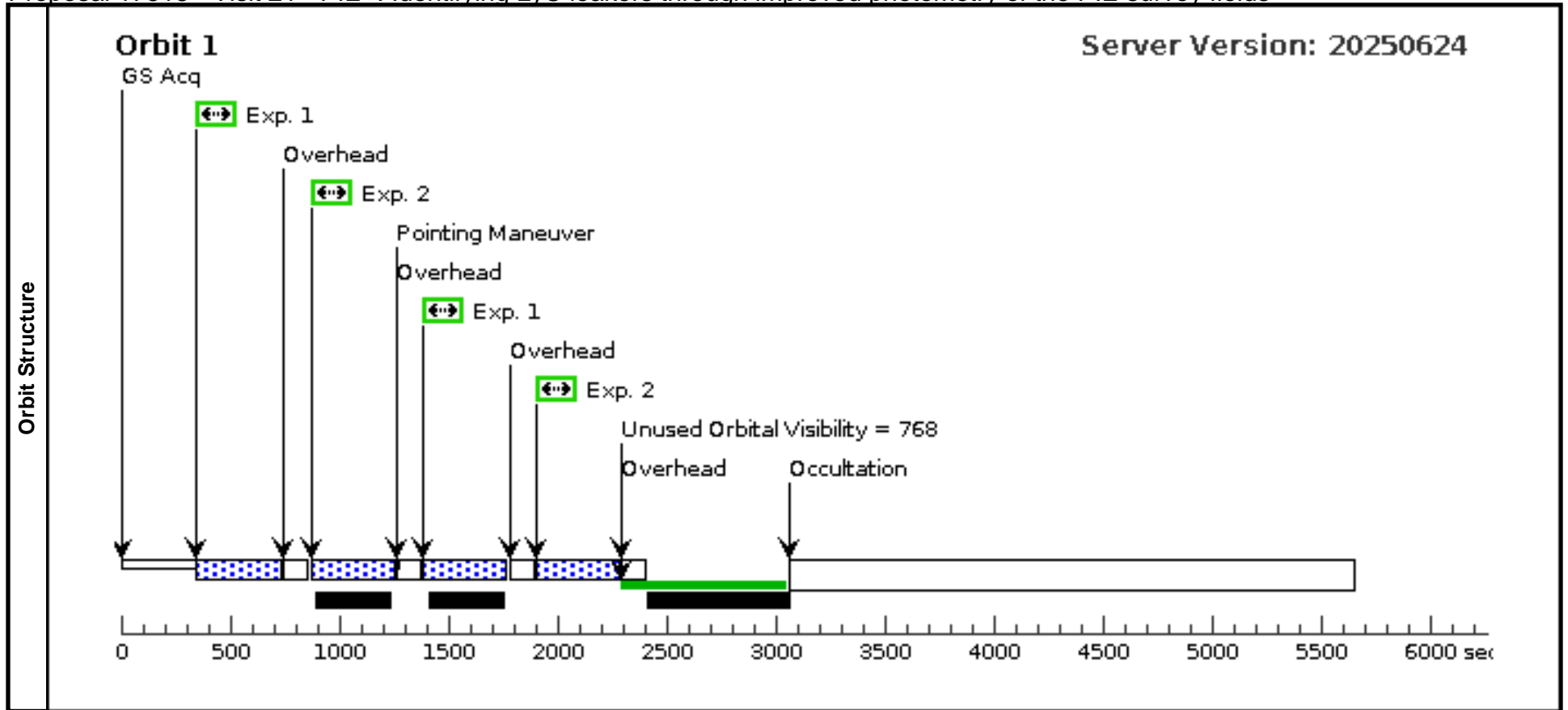
Visit	Proposal 17518, Visit 20, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
		(1)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(20)	PIE-FIELD20-OBS8X	RA: 13 05 21.5080 (196.3396167d)			V=26.4+/-0.25	Reference Frame: ICRS				
		Alt Name1: FIELD-J130522+525720	Dec: +52 57 20.30 (52.95564d)	Equinox: J2000							
		<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(20) PIE-FIELD20-OBS8X	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 20 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		[1]
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		



Proposal 17518 - Visit 21 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

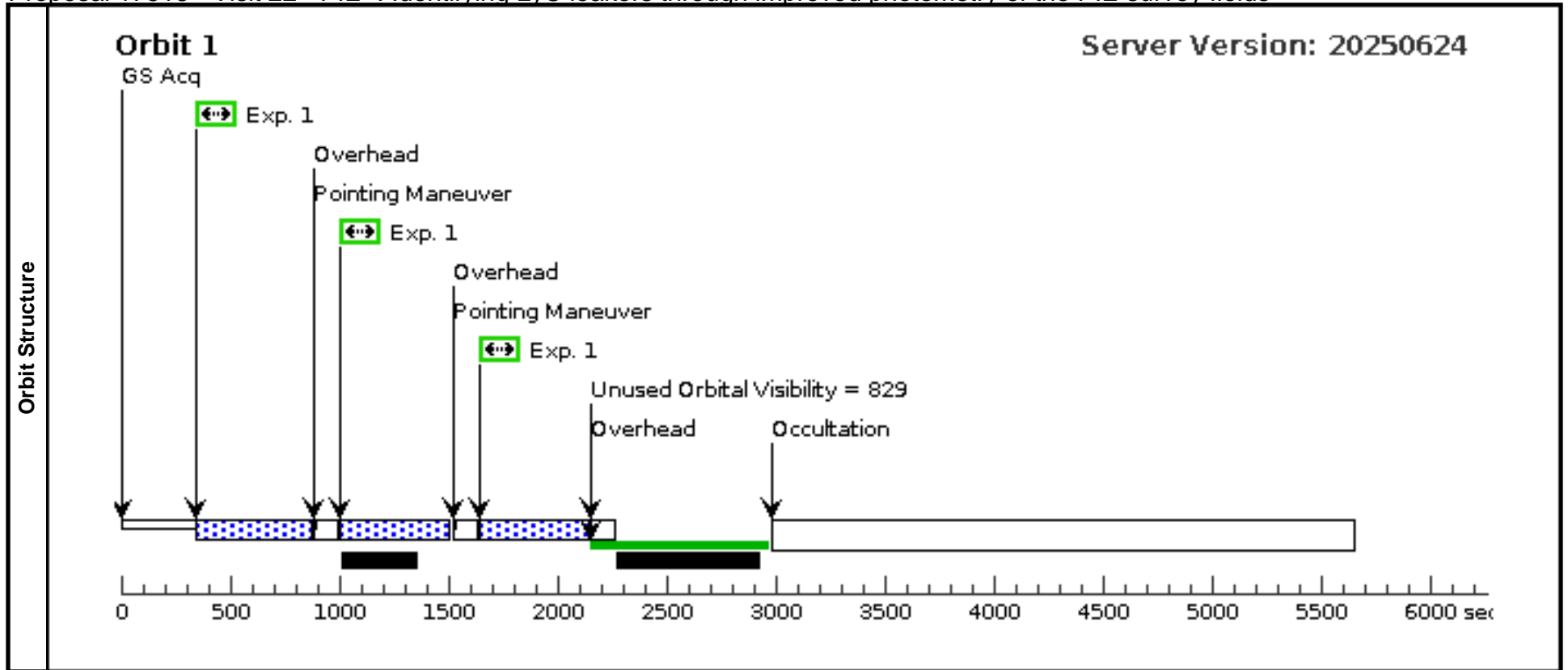
Visit	Proposal 17518, Visit 21, implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: ON HOLD <i>On Hold Comments: Awaiting precise field location from Cycle 30 parallel observations.</i>									
	Patterns	#	Primary Pattern	Secondary Pattern	Exposures					
		(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.435 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-2)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(21)	PIE-FIELD21-OBS9G	RA: 12 12 35.3310 (183.1472125d) Dec: +61 48 24.45 (61.80679d) Equinox: J2000		V=26.4+/-0.25	Reference Frame: ICRS				
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(21) PIE-FIELD21-OBS9G	WFC3/UVIS, ACCUM, UVIS-CENTER	F625W	FLASH=8			Pattern 2, Exps 1-2 in Visit 21 (2)	360 Secs (720 Secs) [=>(Pattern 1)] [=>(Pattern 2)]
	2		(21) PIE-FIELD21-OBS9G	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Pattern 2, Exps 1-2 in Visit 21 (2)	360 Secs (720 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]



Proposal 17518 - Visit 22 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

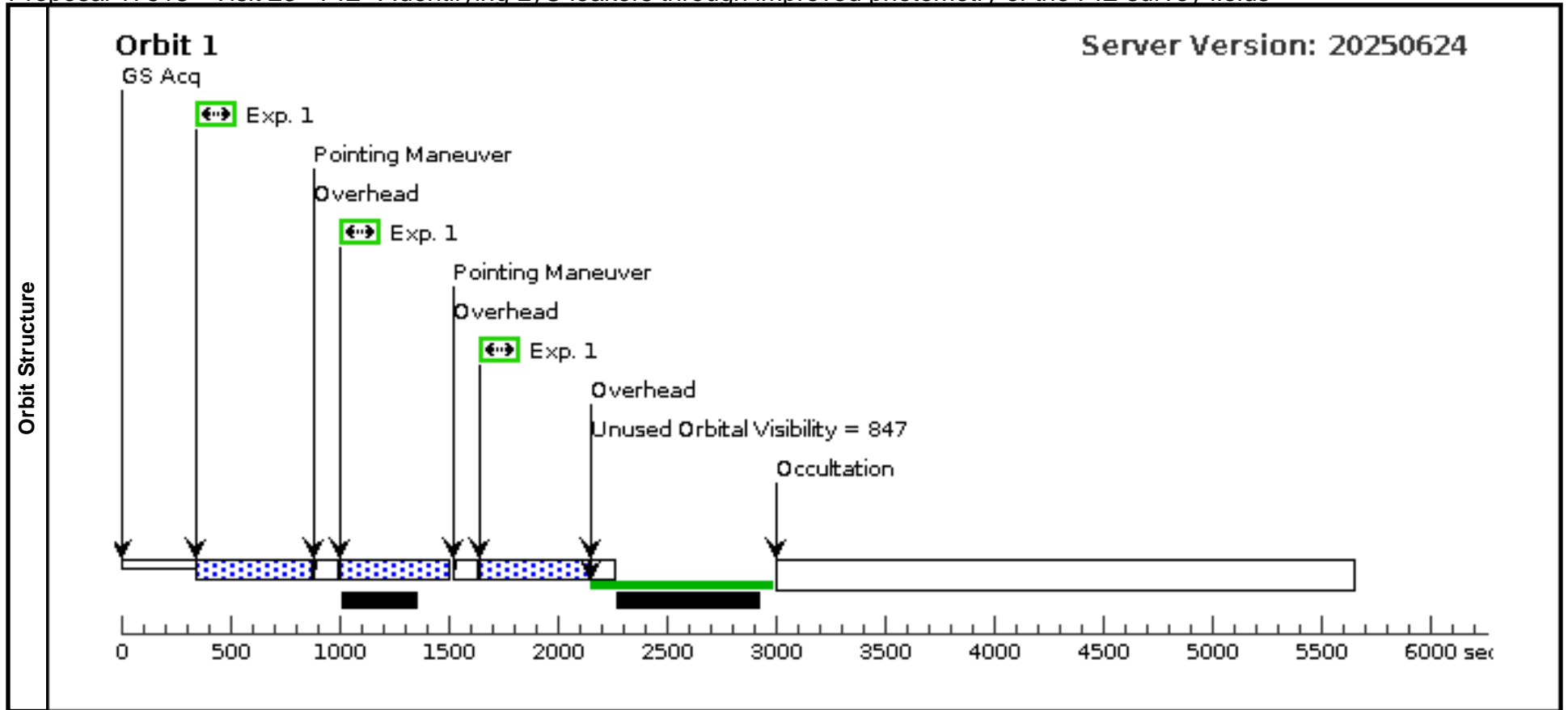
Visit	Proposal 17518, Visit 22, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(22)	PIE-FIELD22-OBSBJ Alt Name1: FIELD- J222932+273054	RA: 22 29 31.9740 (337.3832250d) Dec: +27 30 54.07 (27.51502d) Equinox: J2000			V=26.4+/-0.25	Reference Frame: ICRS				
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(22) PIE-FIELD22-OBSBJ	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 22 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		[1]
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		



Proposal 17518 - Visit 23 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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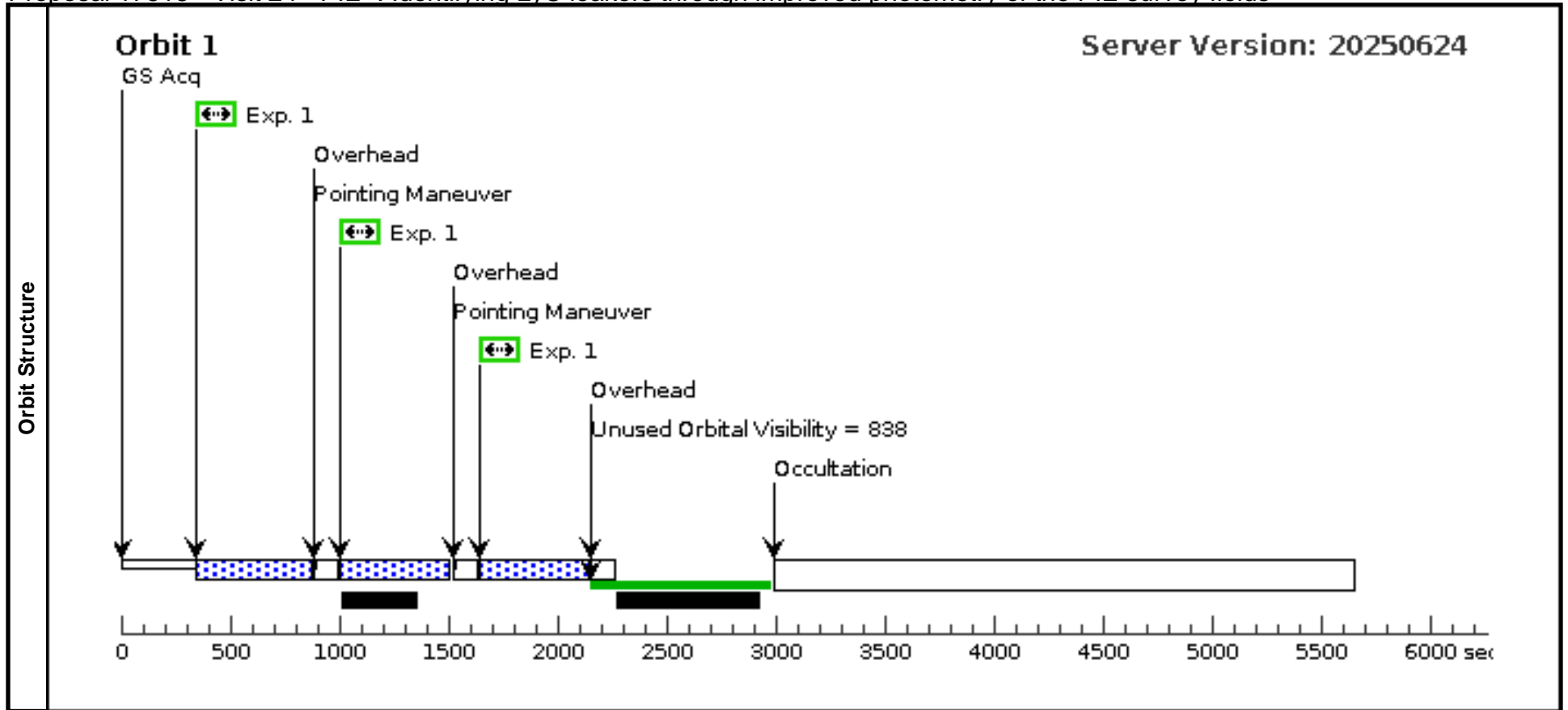
Visit	Proposal 17518, Visit 23, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(23)	PIE-FIELD23-OBS9Z	RA: 14 18 51.0370 (214.7126542d) Dec: +42 03 36.75 (42.06021d) Equinox: J2000		V=26.4+/-0.25	Reference Frame: ICRS				
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(23) PIE-FIELD23-OBS9Z	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=7		Pattern 1, Exps 1-1 in Visit 23 (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17518 - Visit 24 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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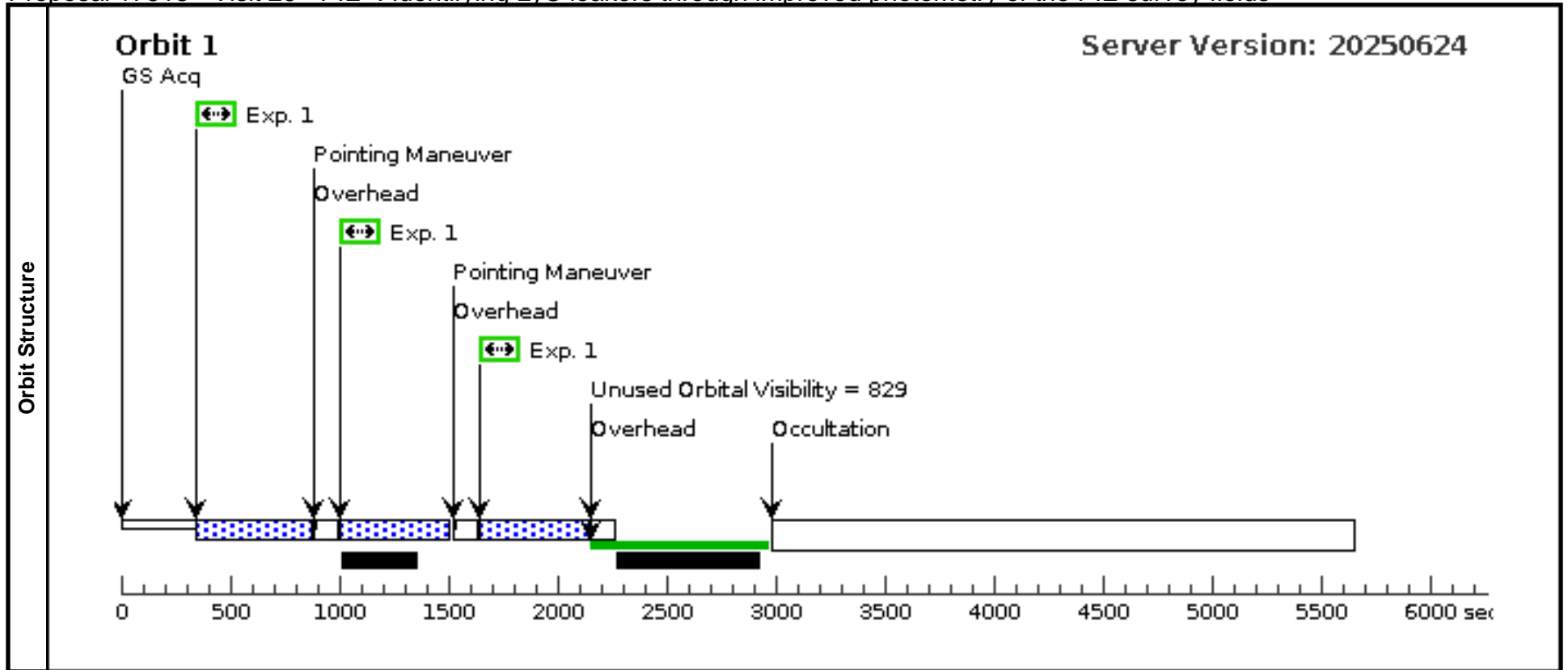
Visit	Proposal 17518, Visit 24, scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(24)	PIE-FIELD24-OBS5N	RA: 15 04 50.2490 (226.2093708d)			V=26.4+/-0.25	Reference Frame: ICRS			
		Alt Name1: FIELD-J150450+371735	Dec: +37 17 34.55 (37.29293d)	Equinox: J2000						
		<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(24) PIE-FIELD24-OBS5N	WFC3/UVIS, ACCUM, UVIS-CENTER	F625W	FLASH=7		Pattern 1, Exps 1-1 in Visit 24 (1)	500 Secs (1500 Secs)	
								[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]		
								[==>(Pattern 3)]		



Proposal 17518 - Visit 25 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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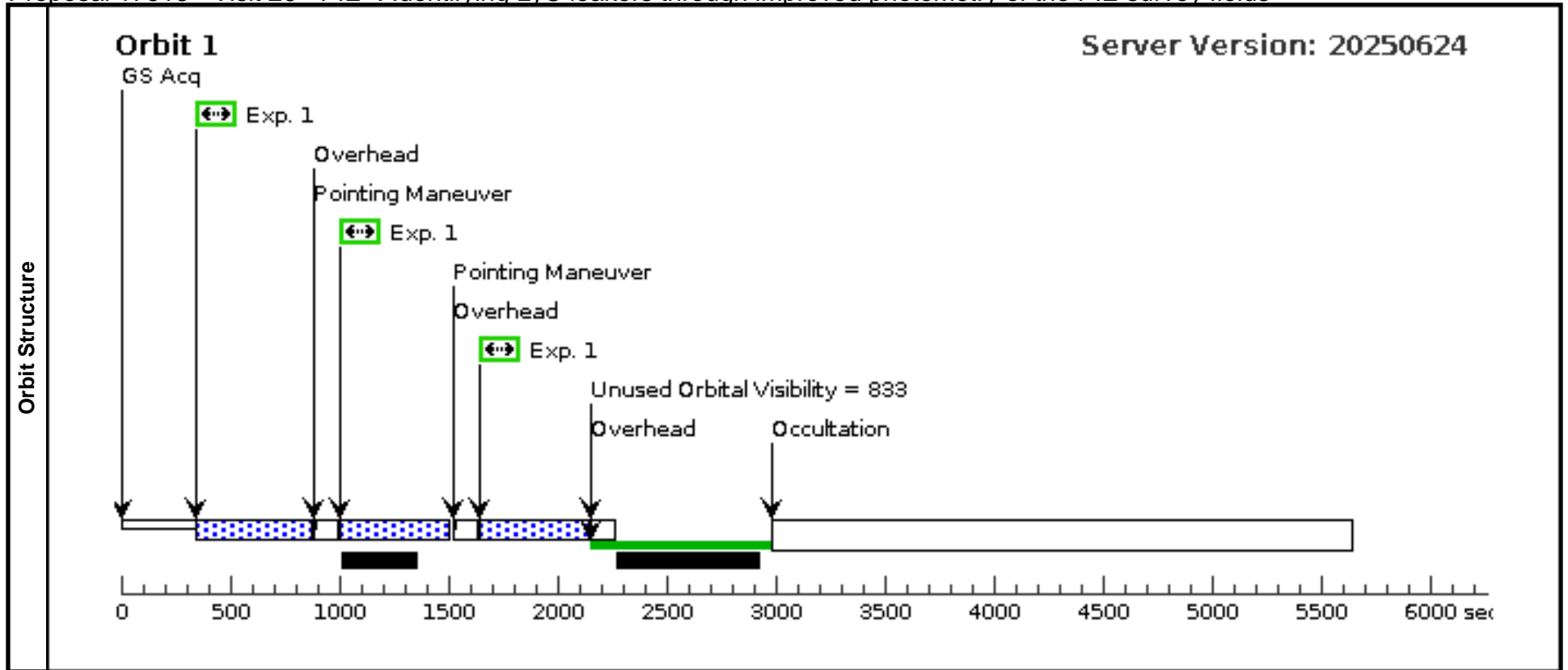
Visit	Proposal 17518, Visit 25, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(25)	PIE-FIELD25-OBS4T Alt Name1: FIELD- J142720+262803	RA: 14 27 19.8860 (216.8328583d) Dec: +26 28 2.71 (26.46742d) Equinox: J2000		V=26.4+/-0.25	Reference Frame: ICRS				
	Comments: Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(25) PIE-FIELD25-OBS4T	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 25 (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17518 - Visit 26 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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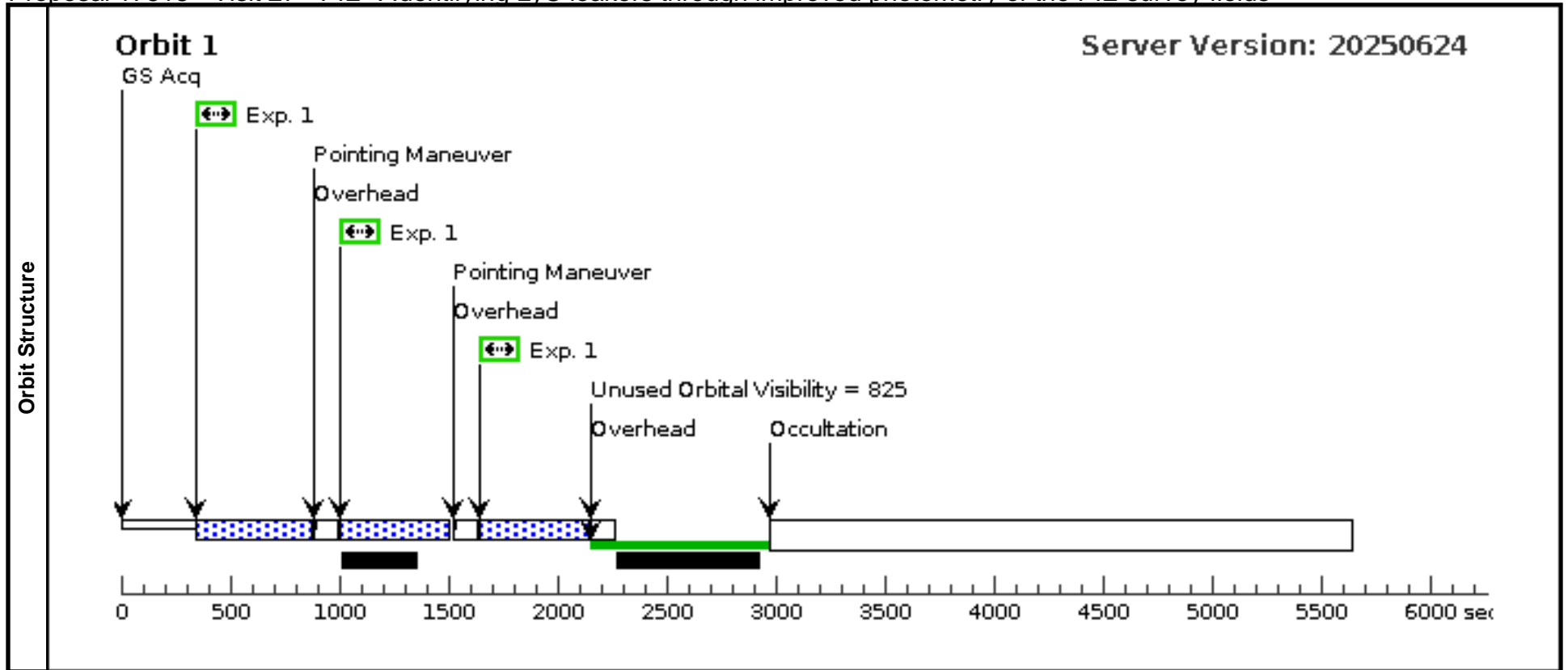
Visit	Proposal 17518, Visit 26, scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(26)	PIE-FIELD26-OBSB9	RA: 16 07 27.1580 (241.8631583d)			V=26.4+/-0.25	Reference Frame: ICRS				
		Alt Name1: FIELD-J160727+321402	Dec: +32 14 1.81 (32.23384d)	Equinox: J2000							
		<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(26) PIE-FIELD26-OBSB9	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 26 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		[1]



Proposal 17518 - Visit 27 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:39 GMT 2025

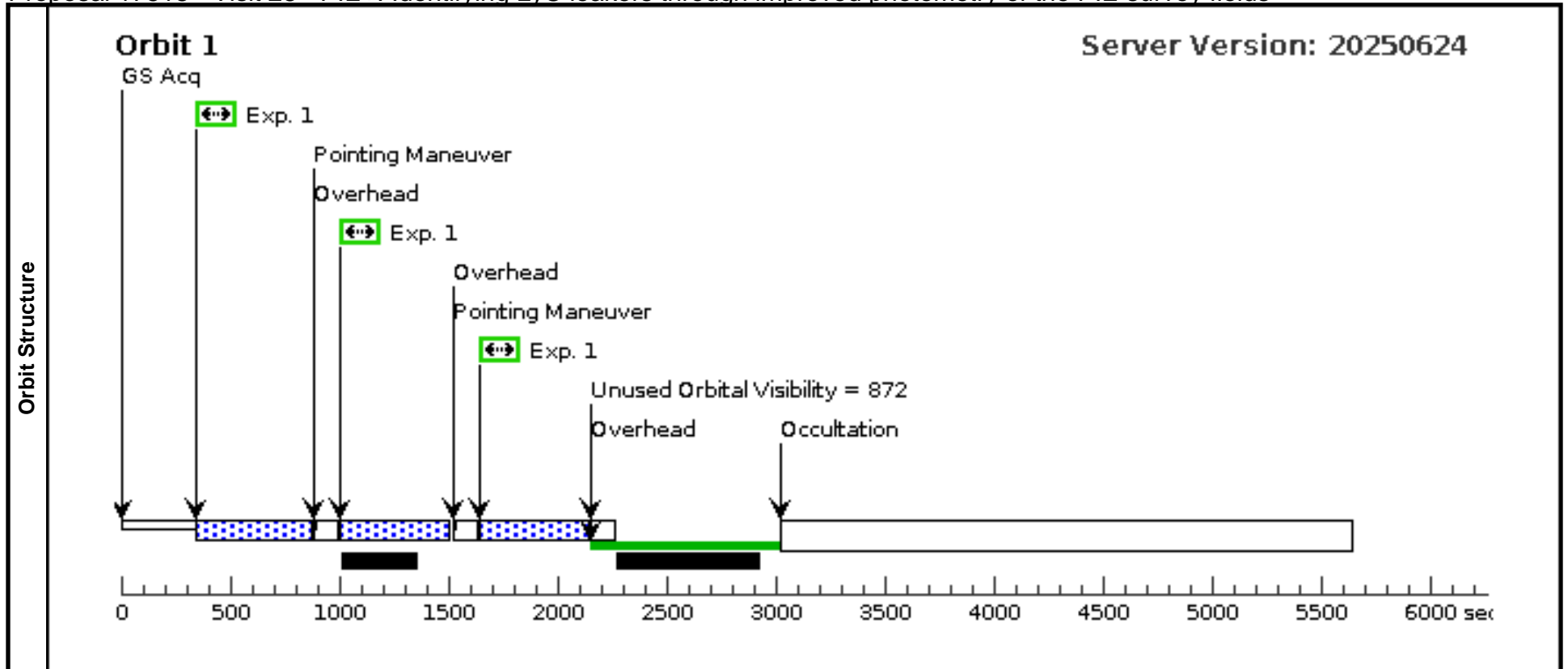
Visit	Proposal 17518, Visit 27, scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(27)	PIE-FIELD27-OBSOP Alt Name1: FIELD- J152702-233144	RA: 15 27 1.5230 (231.7563458d) Dec: -23 31 43.87 (-23.52885d) Equinox: J2000			V=26.4+/-0.25	Reference Frame: ICRS				
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(27) PIE-FIELD27-OBSOP	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 27 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		[1]
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		



Proposal 17518 - Visit 28 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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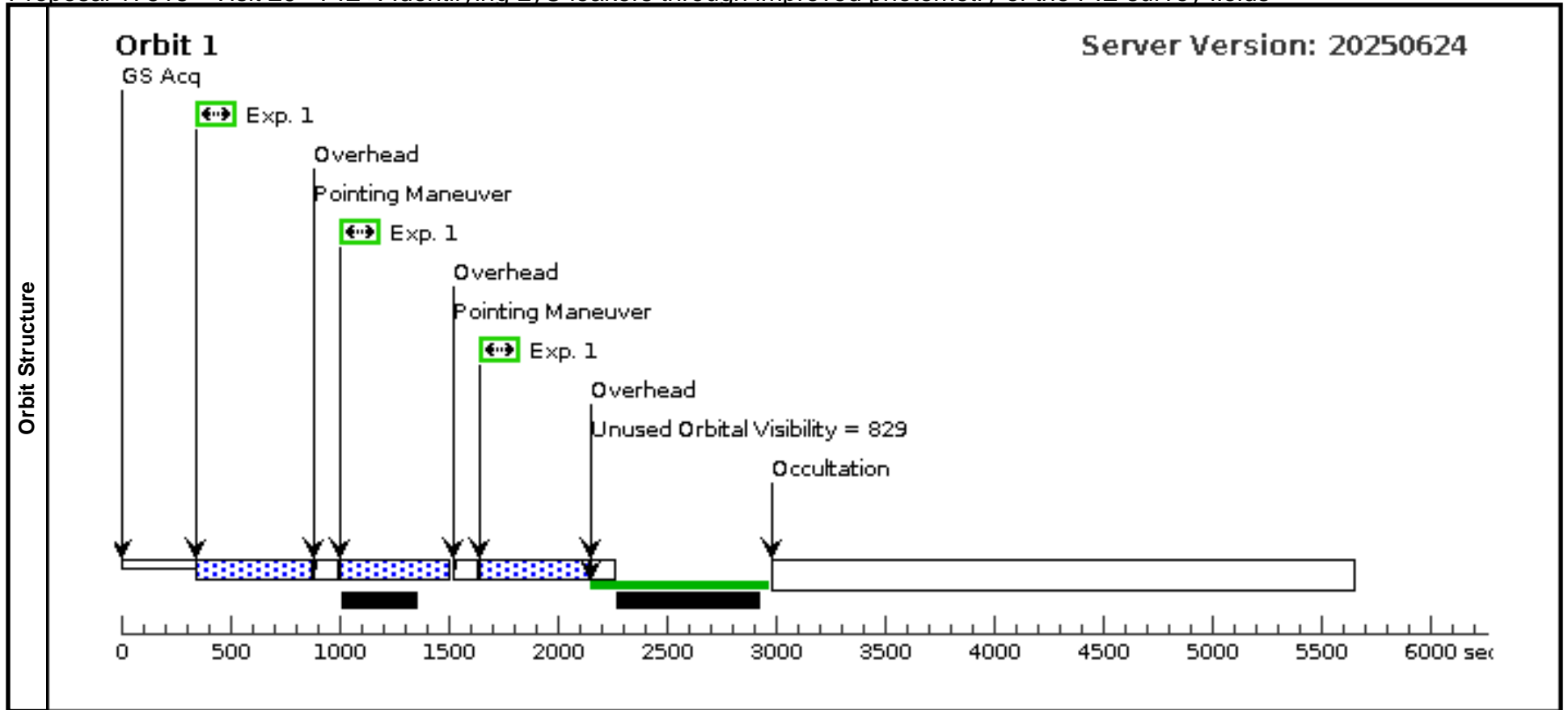
Visit	Proposal 17518, Visit 28, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(28)	PIE-FIELD28-OBS3U	RA: 13 40 12.7560 (205.0531500d)		V=26.4+/-0.25	Reference Frame: ICRS				
		Alt Name1: FIELD-J134013+544338	Dec: +54 43 38.30 (54.72731d)							
		Comments: Category=UNIDENTIFIED Description=[PARALLEL FIELD]								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(28) PIE-FIELD28-OBS3U	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 28 (1)	500 Secs (1500 Secs)	
								[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]		
								[==>(Pattern 3)]		



Proposal 17518 - Visit 29 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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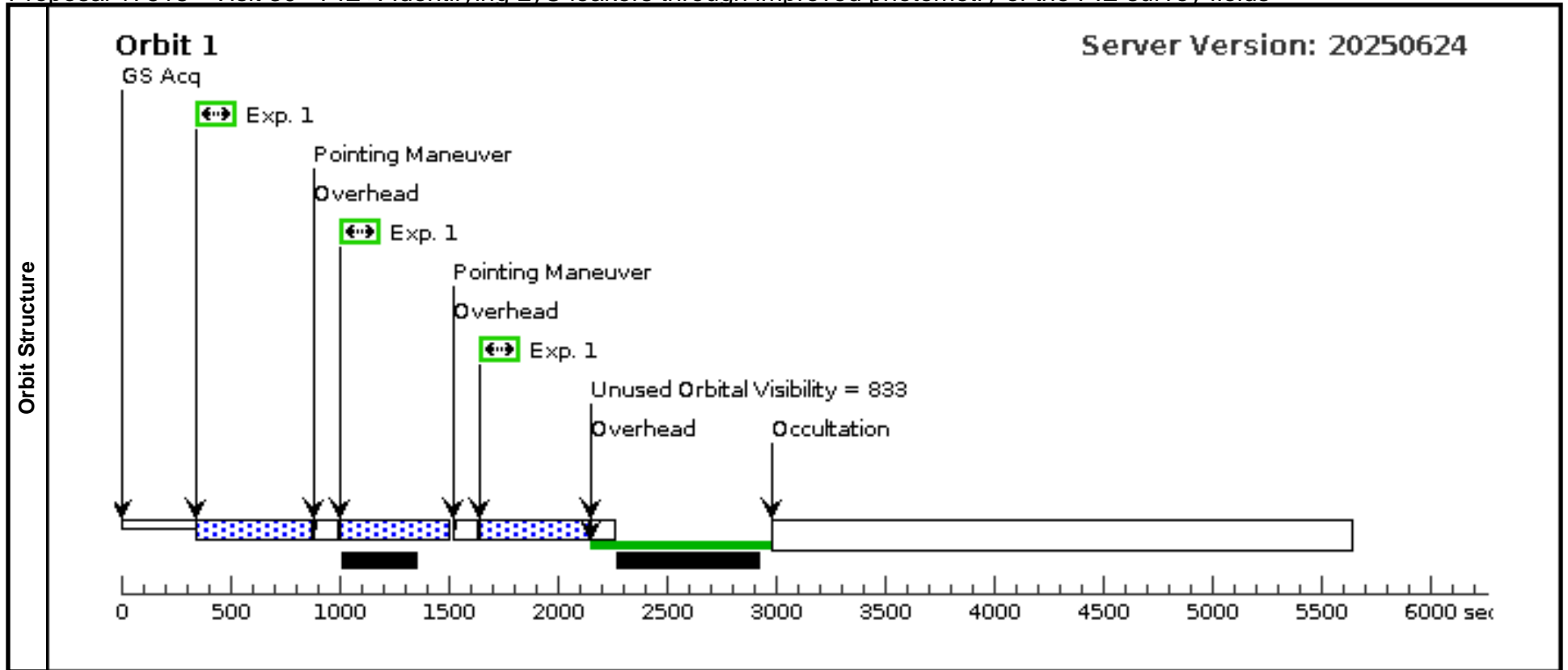
Visit	Proposal 17518, Visit 29, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(29)	PIE-FIELD29-OBS4Y	RA: 15 44 17.3830 (236.0724292d)			V=26.4+/-0.25	Reference Frame: ICRS			
		Alt Name1: FIELD-J154417+273823	Dec: +27 38 22.94 (27.63971d)							
		<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(29) PIE-FIELD29-OBS4Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 29 (1)	500 Secs (1500 Secs)	
									[=>(Pattern 1)]	
									[=>(Pattern 2)]	
									[=>(Pattern 3)]	[1]



Proposal 17518 - Visit 30 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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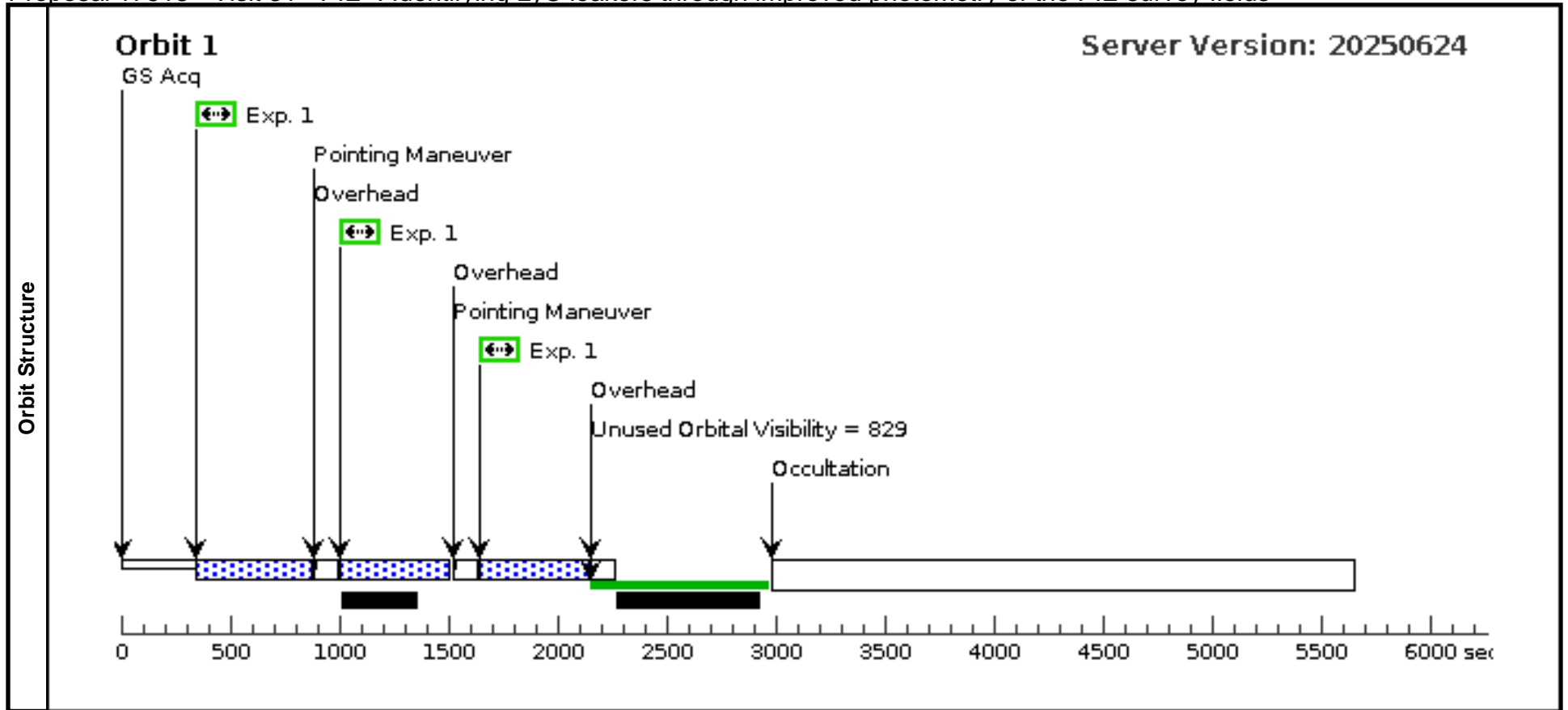
Visit	Proposal 17518, Visit 30, scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(30)	PIE-FIELD30-OBS5X	RA: 16 37 57.1740 (249.4882250d)	Dec: +33 44 46.39 (33.74622d)			V=26.4+/-0.25		Reference Frame: ICRS		
		Alt Name1: FIELD-J163757+334446	Equinox: J2000								
		<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(30) PIE-FIELD30-OBS5X	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 30 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		[1]



Proposal 17518 - Visit 31 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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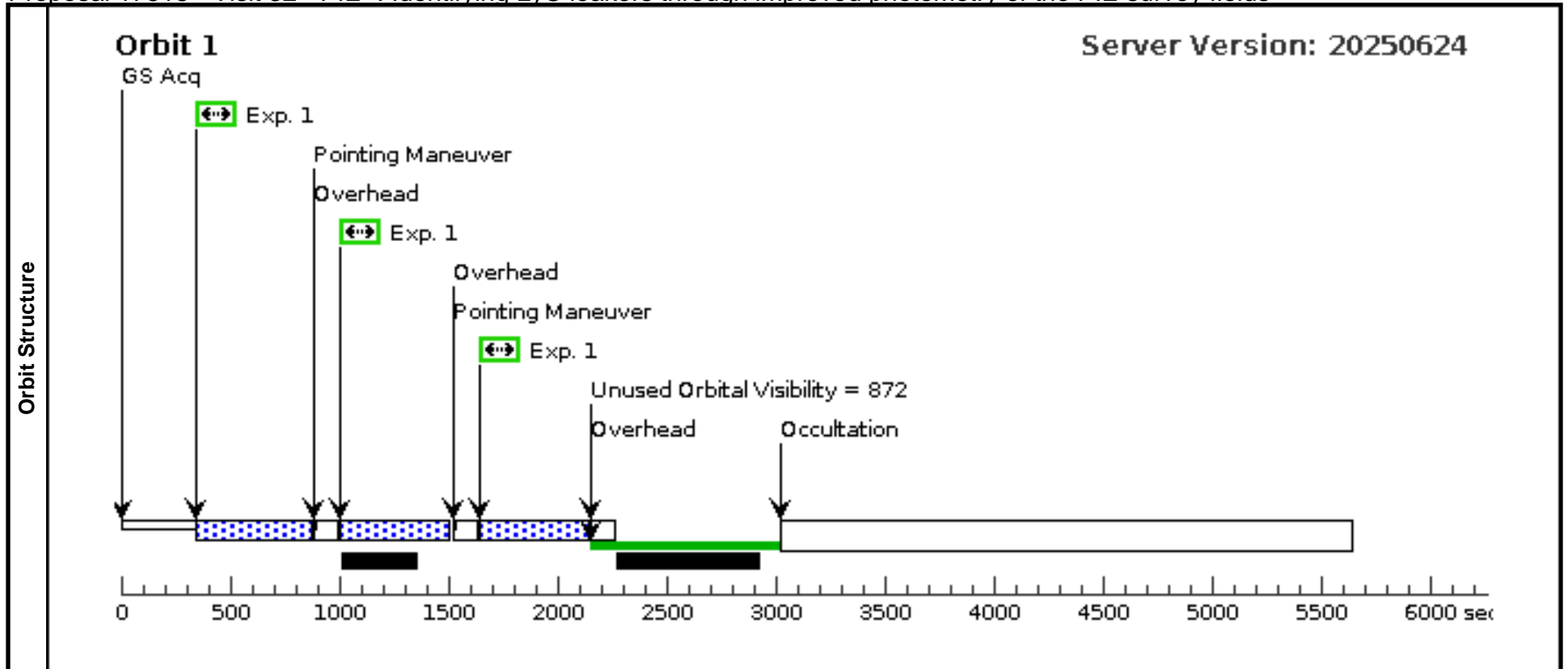
Visit	Proposal 17518, Visit 31, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern	Secondary Pattern	Exposures					
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(31)	PIE-FIELD31-OBSBX Alt Name1: FIELD- J090941+273943	RA: 09 09 41.4780 (137.4228250d) Dec: +27 39 43.39 (27.66205d) Equinox: J2000		V=26.4+/-0.25	Reference Frame: ICRS				
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(31) PIE-FIELD31-OBSBX	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 31 (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17518 - Visit 32 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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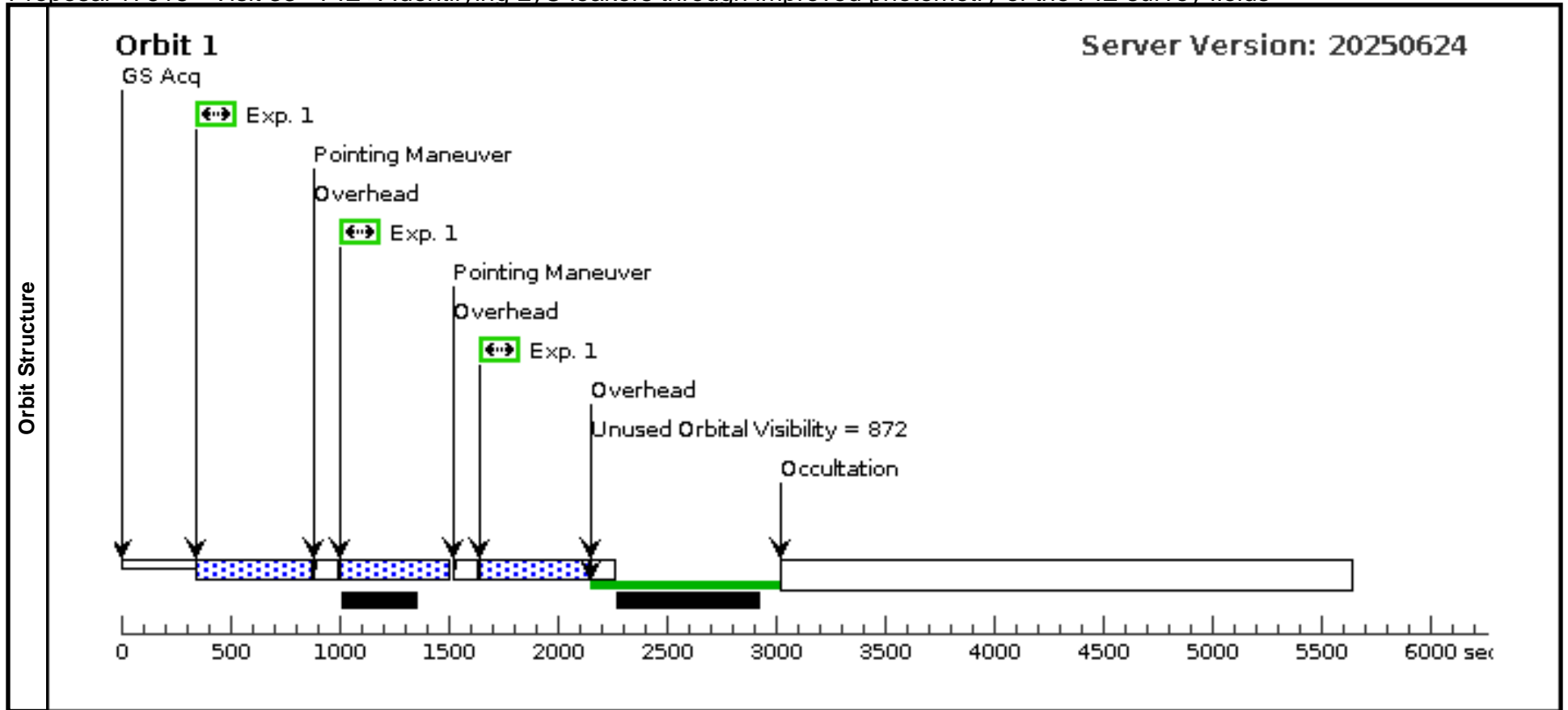
Visit	Proposal 17518, Visit 32, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(32)	PIE-FIELD32-OBS32	RA: 11 02 1.2080 (165.5050333d)			V=26.4+/-0.25	Reference Frame: ICRS				
		Alt Name1: FIELD- J110201+513219	Dec: +51 32 19.40 (51.53872d)	Equinox: J2000							
		Comments: Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(32) PIE-FIELD32-OBS32	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 i n Visit 32 (1)	500 Secs (1500 Secs)		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		
									[==>(Pattern 3)]		[1]



Proposal 17518 - Visit 33 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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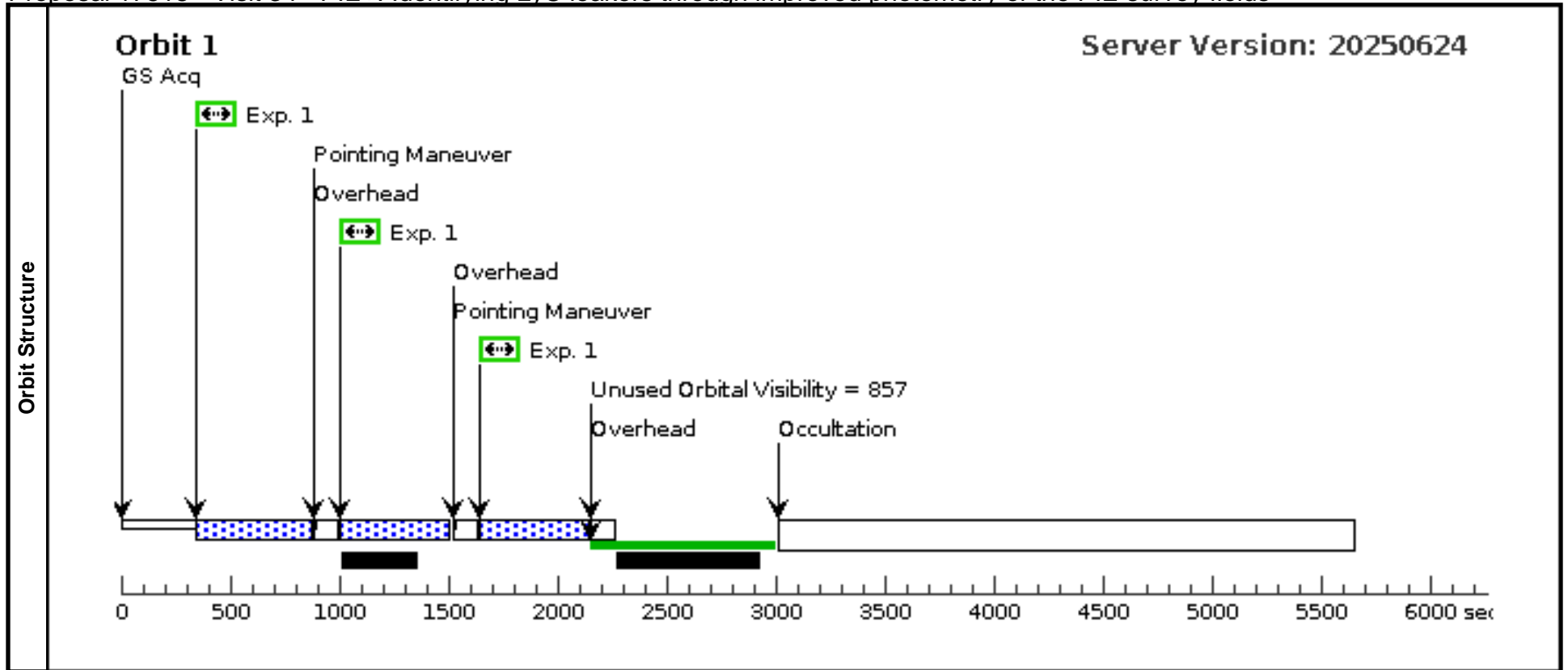
Visit	Proposal 17518, Visit 33, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(33)	PIE-FIELD33-OBS28	RA: 11 02 1.1040 (165.5046000d)			V=26.4+/-0.25	Reference Frame: ICRS			
		Alt Name1: FIELD-J110201+513215	Dec: +51 32 15.41 (51.53761d)	Equinox: J2000						
		<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(33) PIE-FIELD33-OBS28	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 33 (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17518 - Visit 34 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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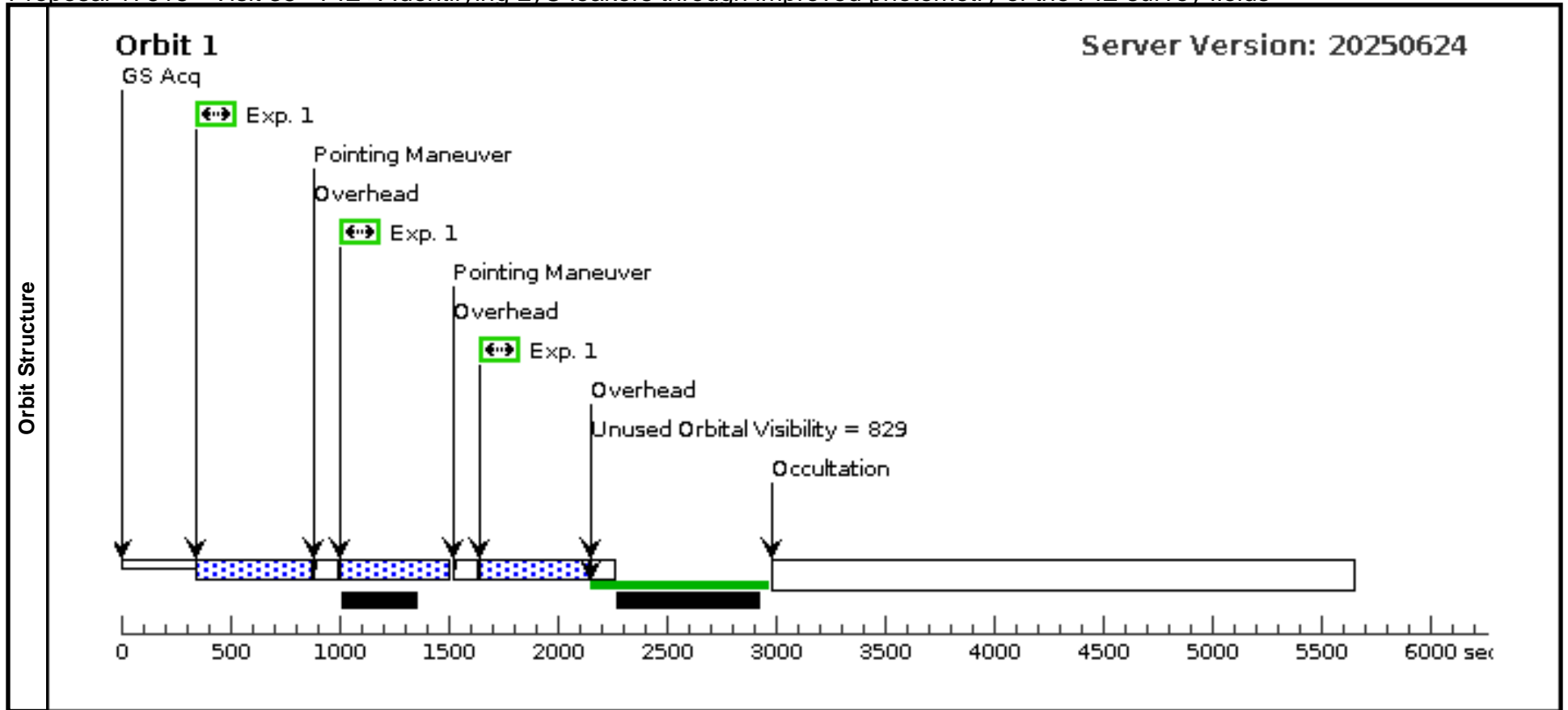
Visit	Proposal 17518, Visit 34, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(34)	PIE-FIELD34-OBSC6	RA: 10 16 54.7220 (154.2280083d)			V=26.4+/-0.25	Reference Frame: ICRS				
		Alt Name1: FIELD-J101655+470617	Dec: +47 06 17.32 (47.10481d)	Equinox: J2000							
		Comments: Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(34) PIE-FIELD34-OBSC6	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 34 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		[1]



Proposal 17518 - Visit 35 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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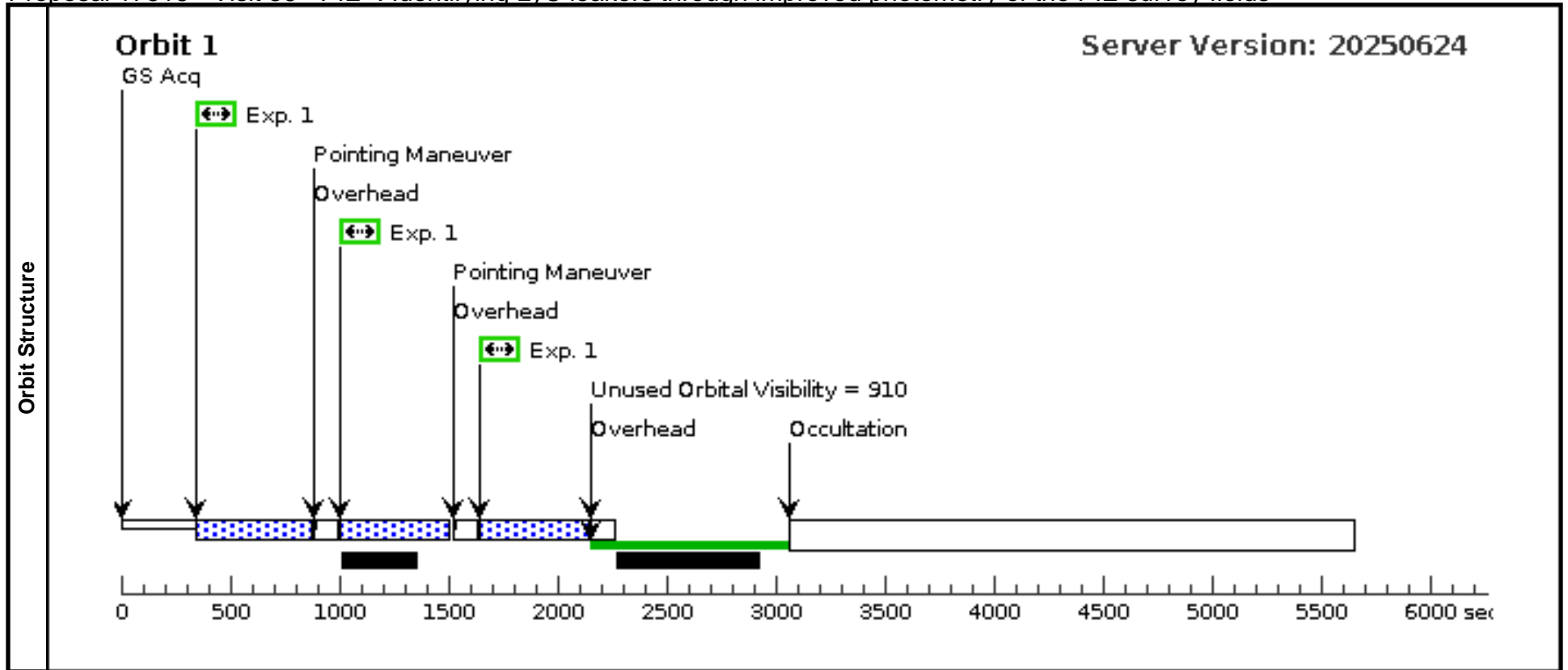
Visit	Proposal 17518, Visit 35, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(35)	PIE-FIELD35-OBS3P	RA: 09 57 10.7640 (149.2948500d)			V=26.4+/-0.25	Reference Frame: ICRS				
		Alt Name1: FIELD-J095711+285136	Dec: +28 51 35.55 (28.85988d)								
		Comments: Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(35) PIE-FIELD35-OBS3P	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 35 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		[1]



Proposal 17518 - Visit 36 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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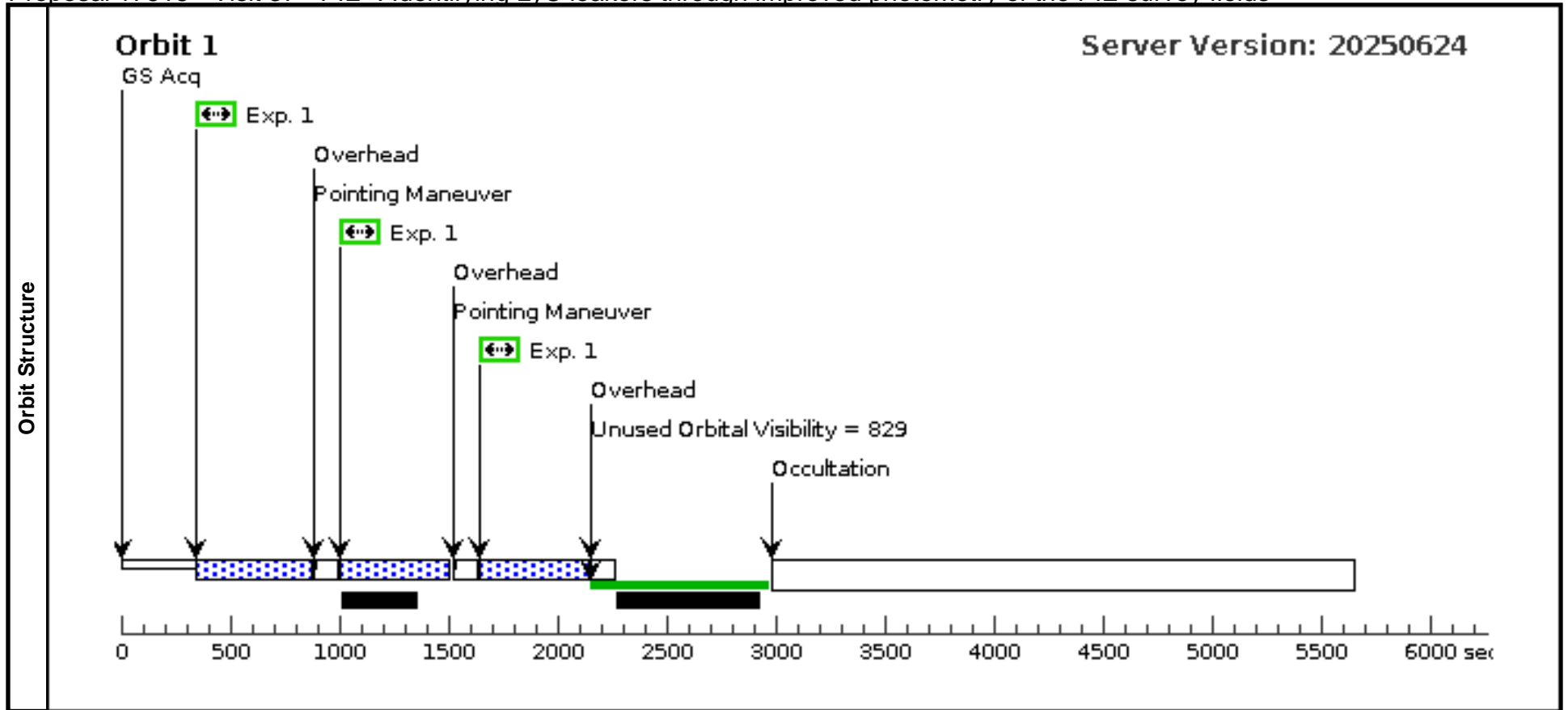
Visit	Proposal 17518, Visit 36, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern	Secondary Pattern	Exposures					
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(36)	PIE-FIELD36-OBS7Q	RA: 10 05 38.0810 (151.4086708d) Dec: +60 27 36.66 (60.46018d) Equinox: J2000		V=26.4+/-0.25	Reference Frame: ICRS				
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(36) PIE-FIELD36-OBS7Q	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7			Pattern 1, Exps 1-1 in Visit 36 (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17518 - Visit 37 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

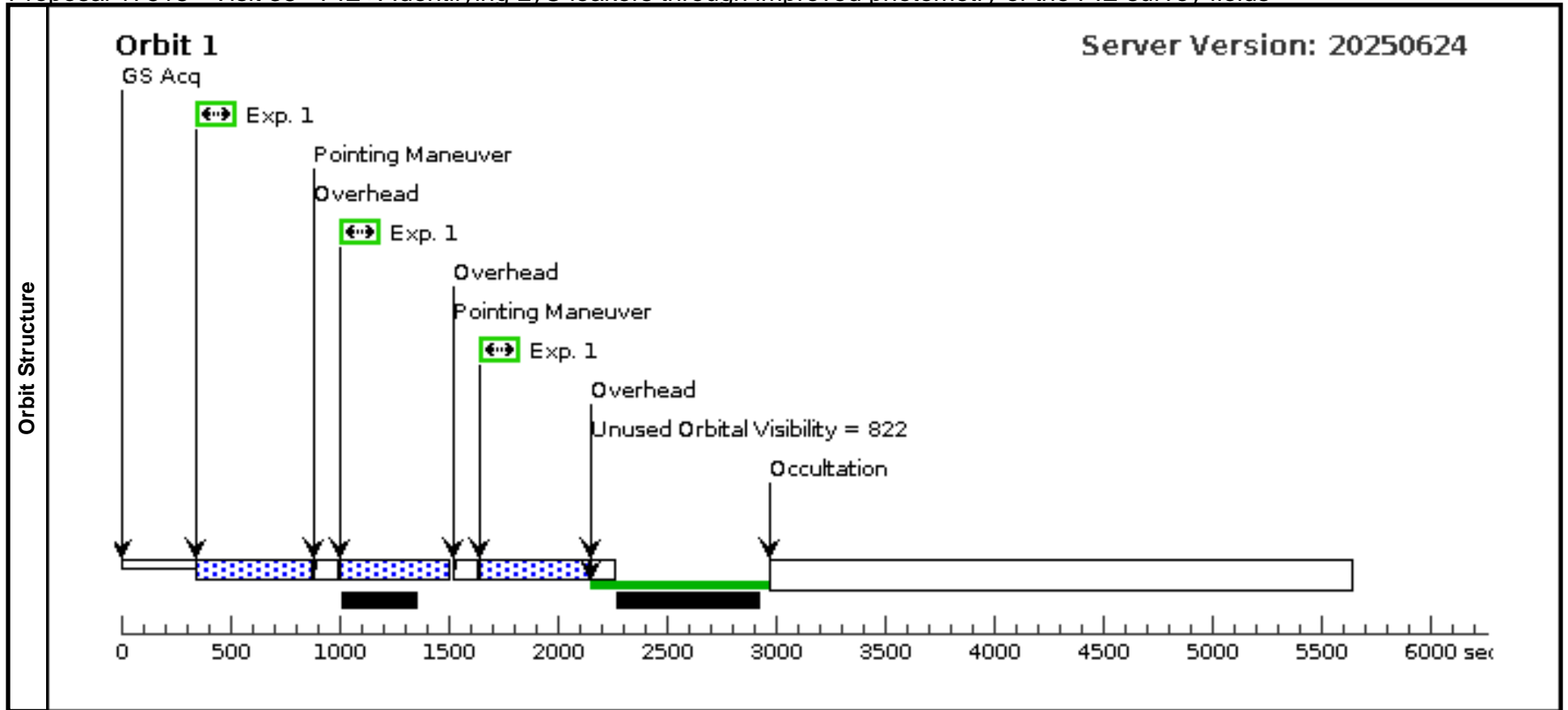
Visit	Proposal 17518, Visit 37, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
		(1)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(37)	PIE-FIELD37-OBS2X	RA: 09 57 11.1160 (149.2963167d)			V=26.4+/-0.25	Reference Frame: ICRS				
		Alt Name1: FIELD-J095711+285132	Dec: +28 51 31.63 (28.85879d)	Equinox: J2000							
		<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(37) PIE-FIELD37-OBS2X	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 37 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		[1]



Proposal 17518 - Visit 38 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

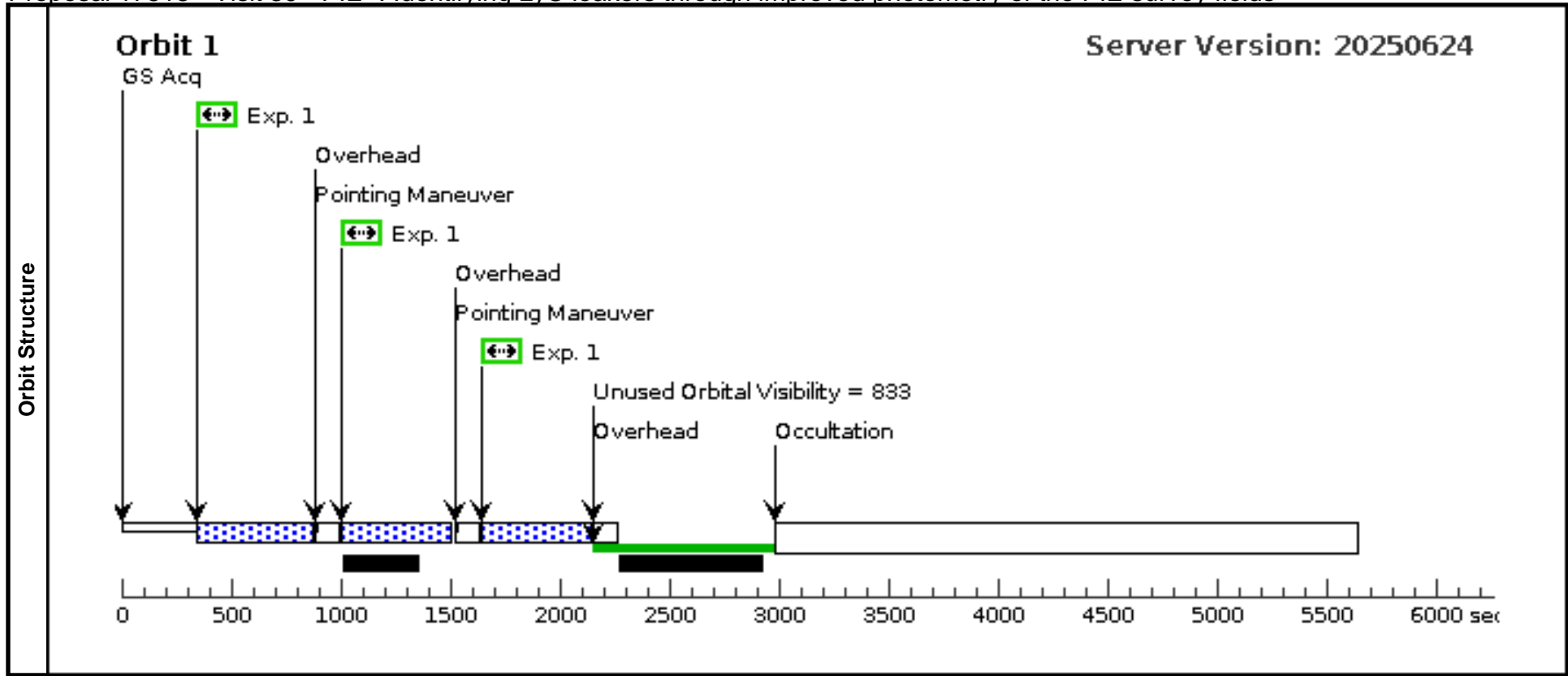
Visit	Proposal 17518, Visit 38, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern	Secondary Pattern	Exposures					
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(38)	PIE-FIELD38-OBSBP Alt Name1: FIELD- J074547+192254	RA: 07 45 47.4880 (116.4478667d) Dec: +19 22 54.40 (19.38178d) Equinox: J2000		V=26.4+/-0.25	Reference Frame: ICRS				
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(38) PIE-FIELD38-OBSBP	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 38 (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17518 - Visit 39 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

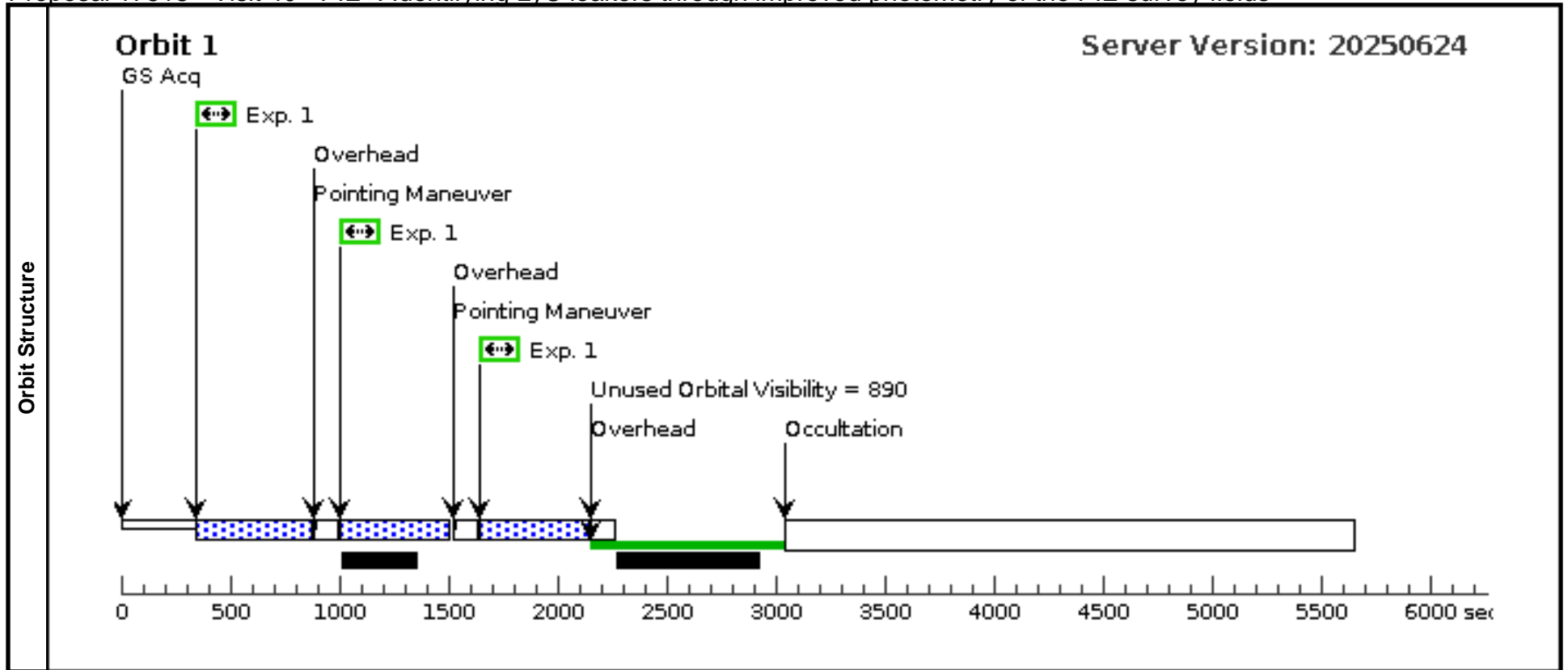
Visit	Proposal 17518, Visit 39, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(39)	PIE-FIELD39-OBS8K	RA: 09 27 42.5790 (141.9274125d)			V=26.4+/-0.25	Reference Frame: ICRS				
		Alt Name1: FIELD-J092743+304727	Dec: +30 47 27.31 (30.79092d)	Equinox: J2000							
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(39) PIE-FIELD39-OBS8K	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 39 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		[1]



Proposal 17518 - Visit 40 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

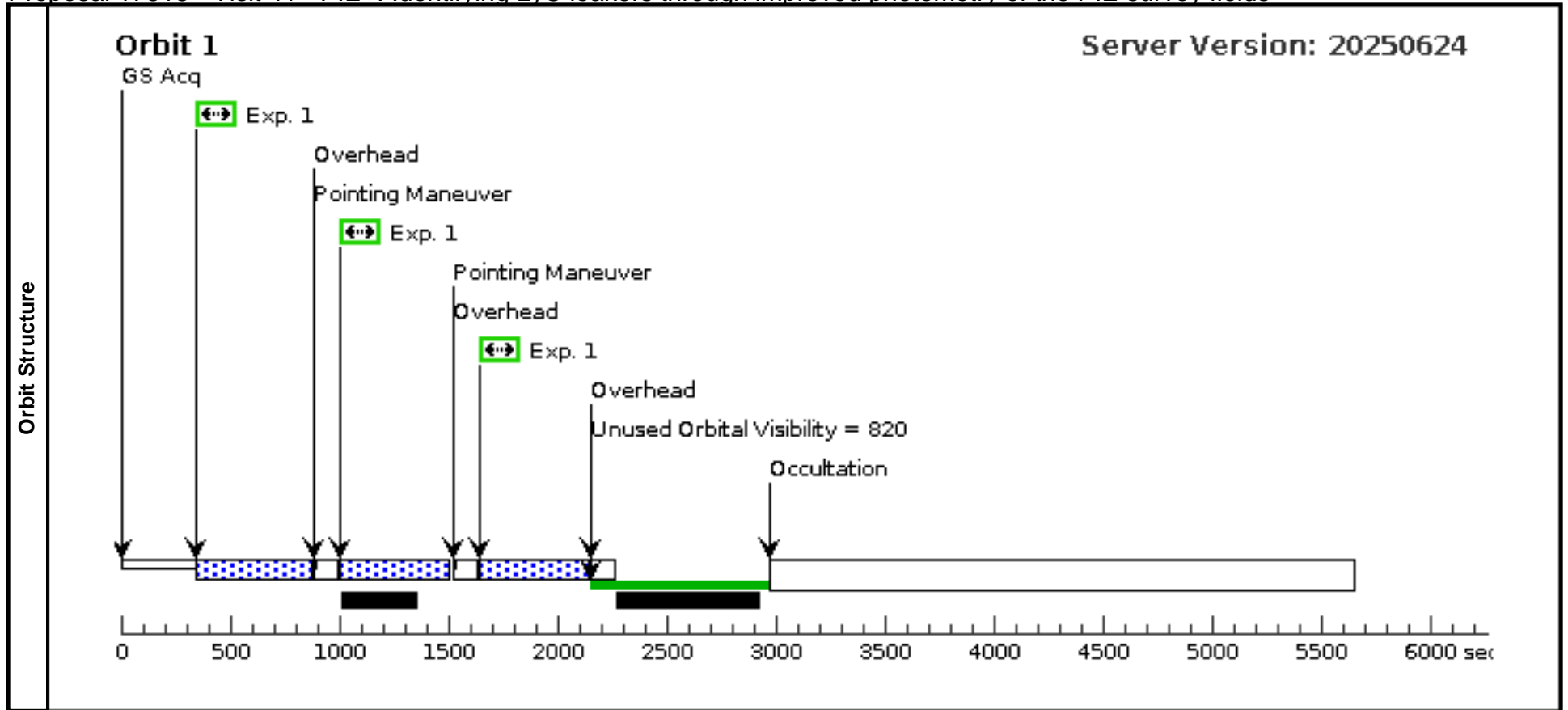
Visit	Proposal 17518, Visit 40, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(40)	PIE-FIELD40-OBS8F	RA: 12 02 35.3580 (180.6473250d) Dec: +55 08 17.80 (55.13828d) Equinox: J2000		V=26.4+/-0.25	Reference Frame: ICRS				
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(40) PIE-FIELD40-OBS8F	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 40 (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17518 - Visit 41 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

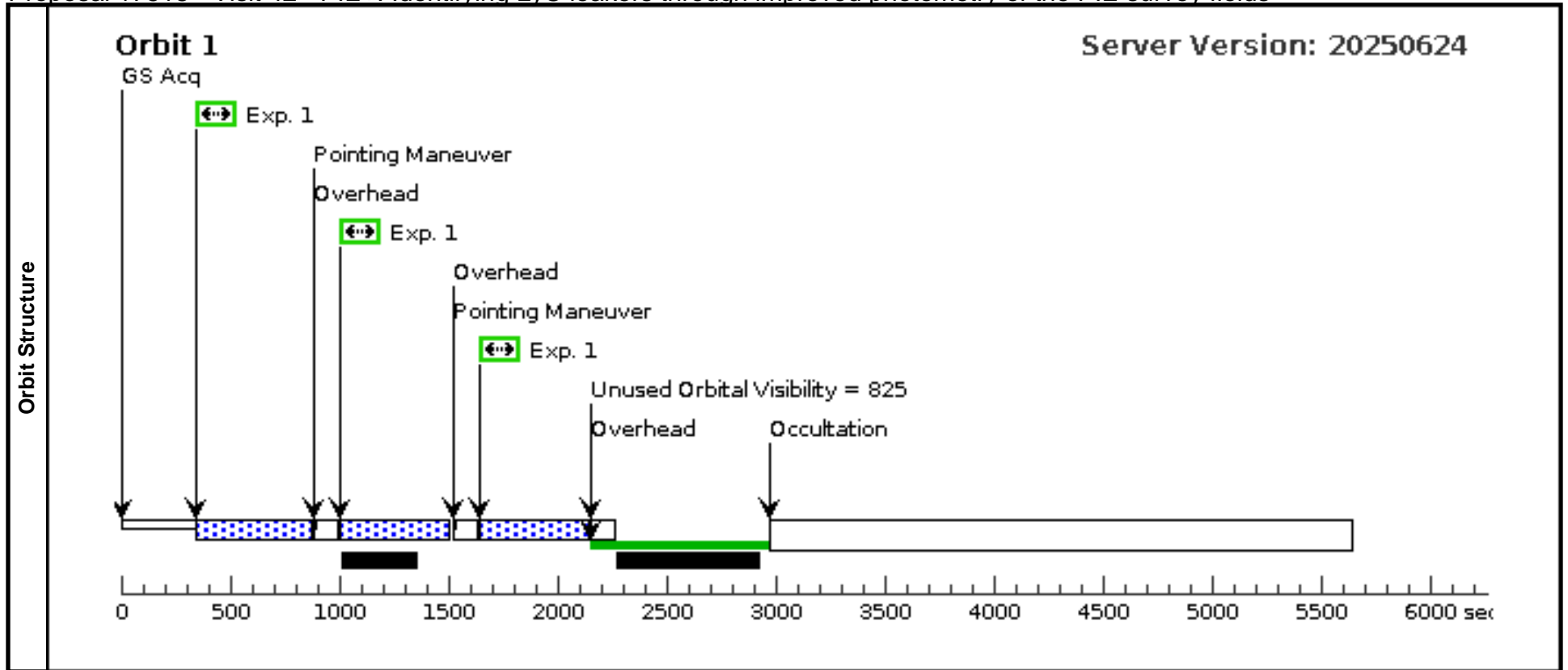
Visit	Proposal 17518, Visit 41, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern	Secondary Pattern	Exposures					
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(41)	PIE-FIELD41-OBS19 Alt Name1: FIELD- J204354-103953	RA: 20 43 53.5910 (310.9732958d) Dec: -10 39 52.54 (-10.66459d) Equinox: J2000		V=26.4+/-0.25	Reference Frame: ICRS				
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(41) PIE-FIELD41-OBS19	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 41 (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17518 - Visit 42 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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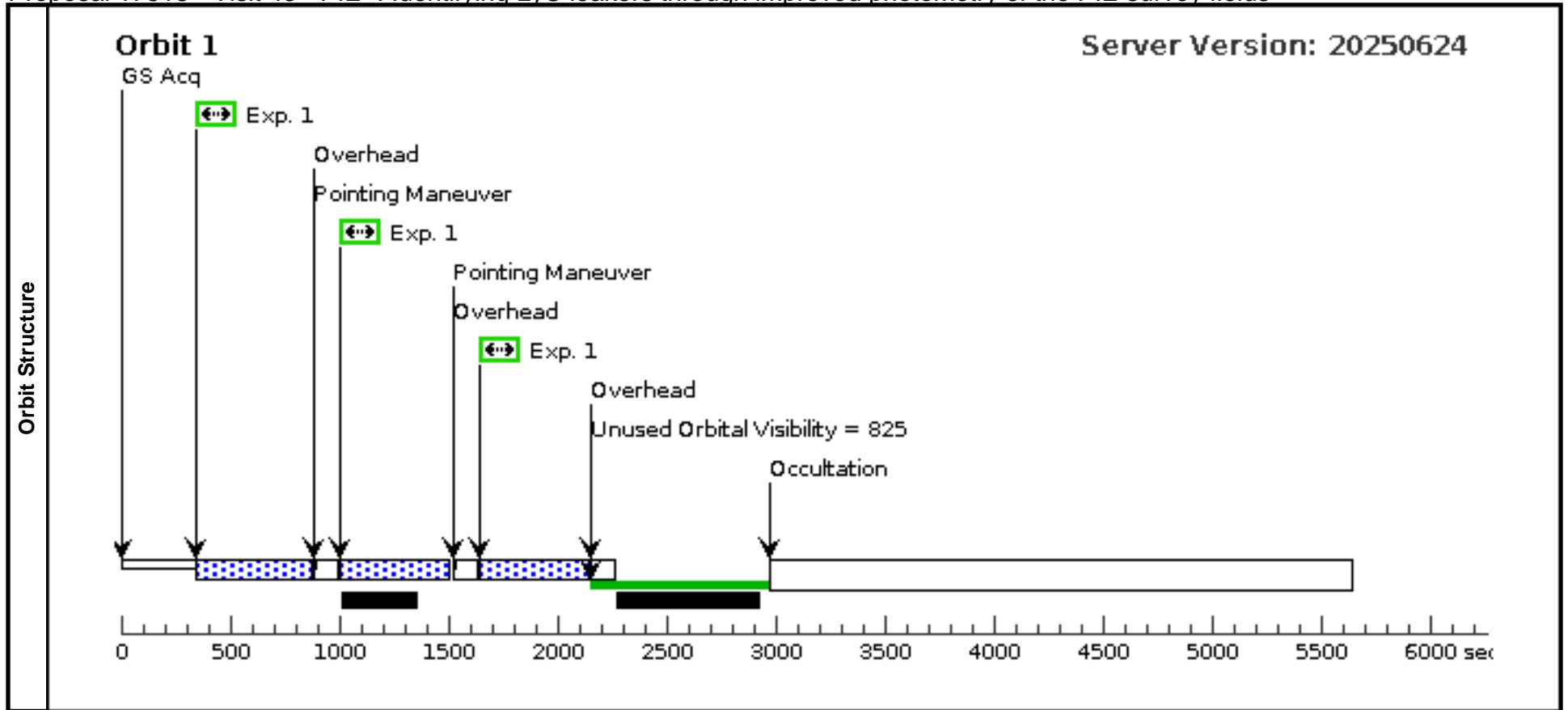
Visit	Proposal 17518, Visit 42, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(42)	PIE-FIELD42-OBS10	RA: 10 11 22.9260 (152.8455250d)	Dec: -04 39 54.77 (-4.66521d)			V=26.4+/-0.25		Reference Frame: ICRS		
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(42) PIE-FIELD42-OBS10	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 42 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		



Proposal 17518 - Visit 43 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

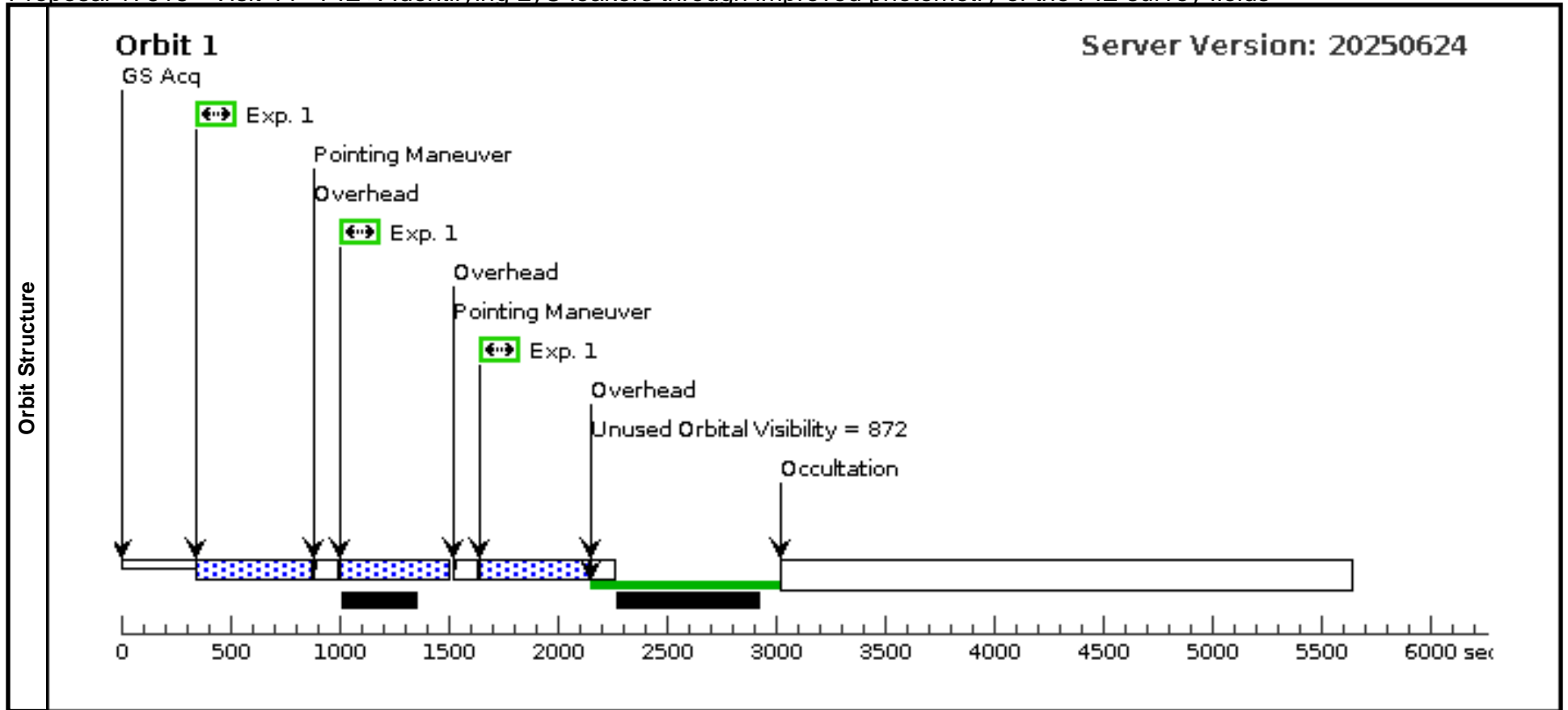
Visit	Proposal 17518, Visit 43, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(43)	PIE-FIELD43-OBS60	RA: 02 12 23.7820 (33.0990917d)			V=26.4+/-0.25	Reference Frame: ICRS				
		Alt Name1: FIELD-J021224+005528	Dec: +00 55 28.22 (.92451d)								
		Comments: Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(43) PIE-FIELD43-OBS60	WFC3/UVIS, ACCUM, UVIS-CENTER	F625W	FLASH=7		Pattern 1, Exps 1-1 in Visit 43 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		[1]
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		



Proposal 17518 - Visit 44 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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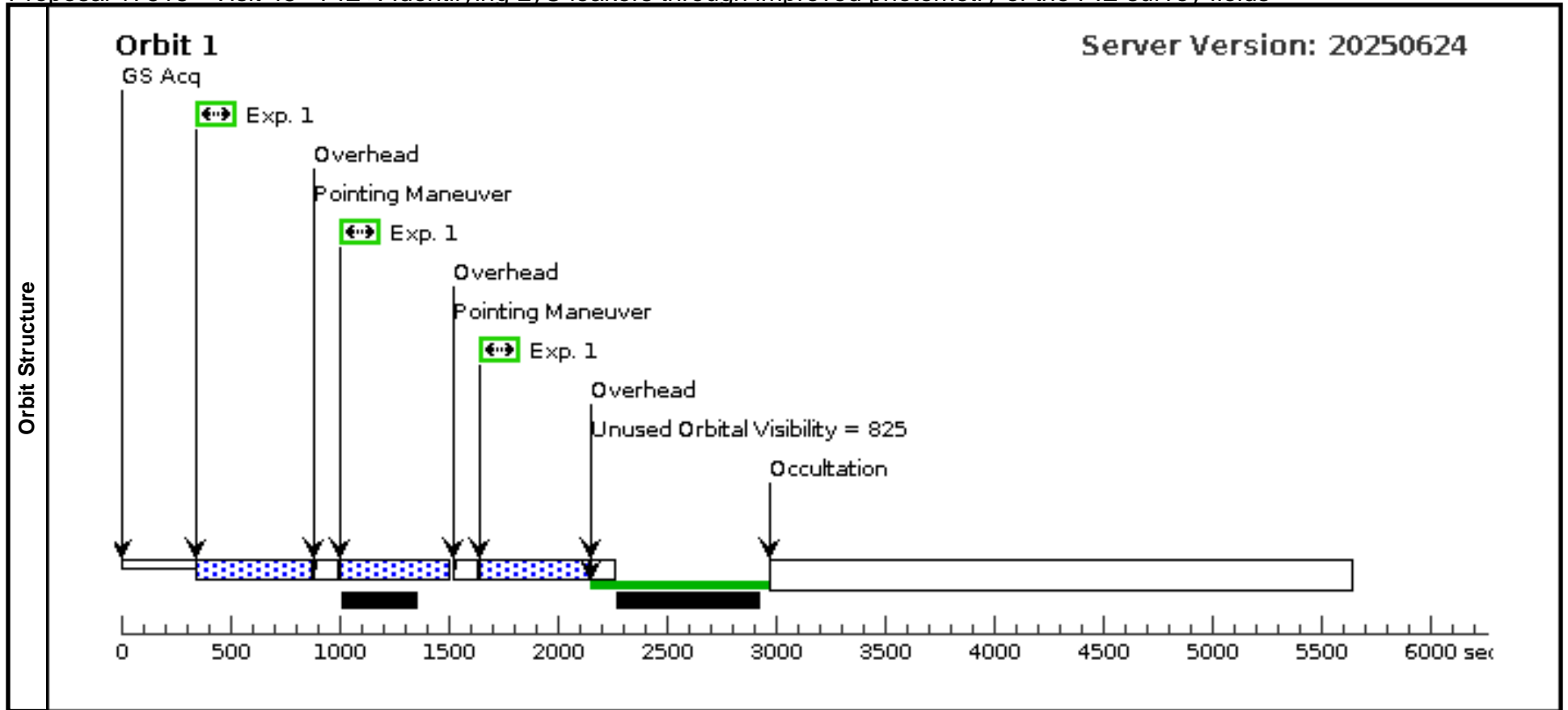
Visit	Proposal 17518, Visit 44, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(44)	PIE-FIELD44-OBSBE	RA: 06 29 1.8680 (97.2577833d)		V=26.4+/-0.25	Reference Frame: ICRS				
		Alt Name1: FIELD-J062902-505514	Dec: -50 55 13.50 (-50.92042d)							
		Comments: Category=UNIDENTIFIED Description=[PARALLEL FIELD]								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(44) PIE-FIELD44-OBSBE	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=7		Pattern 1, Exps 1-1 in Visit 44 (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17518 - Visit 45 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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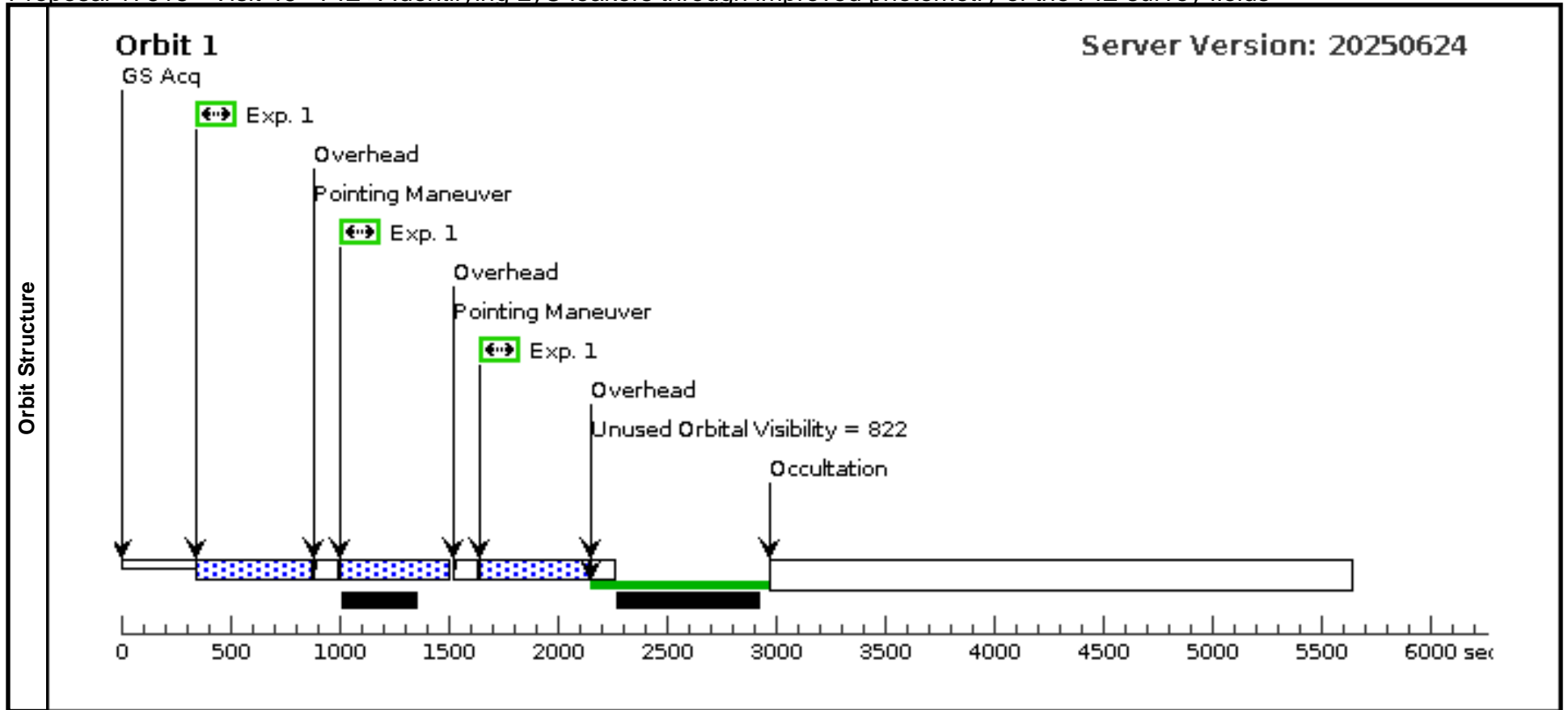
Visit	Proposal 17518, Visit 45, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(45)	PIE-FIELD45-OBS92	RA: 02 25 12.5840 (36.3024333d)	Dec: +00 10 31.22 (.17534d)			V=26.4+/-0.25		Reference Frame: ICRS		
		Alt Name1: FIELD-J022513+001031	Equinox: J2000								
		<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(45) PIE-FIELD45-OBS92	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=7		Pattern 1, Exps 1-1 in Visit 45 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		[1]
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		



Proposal 17518 - Visit 46 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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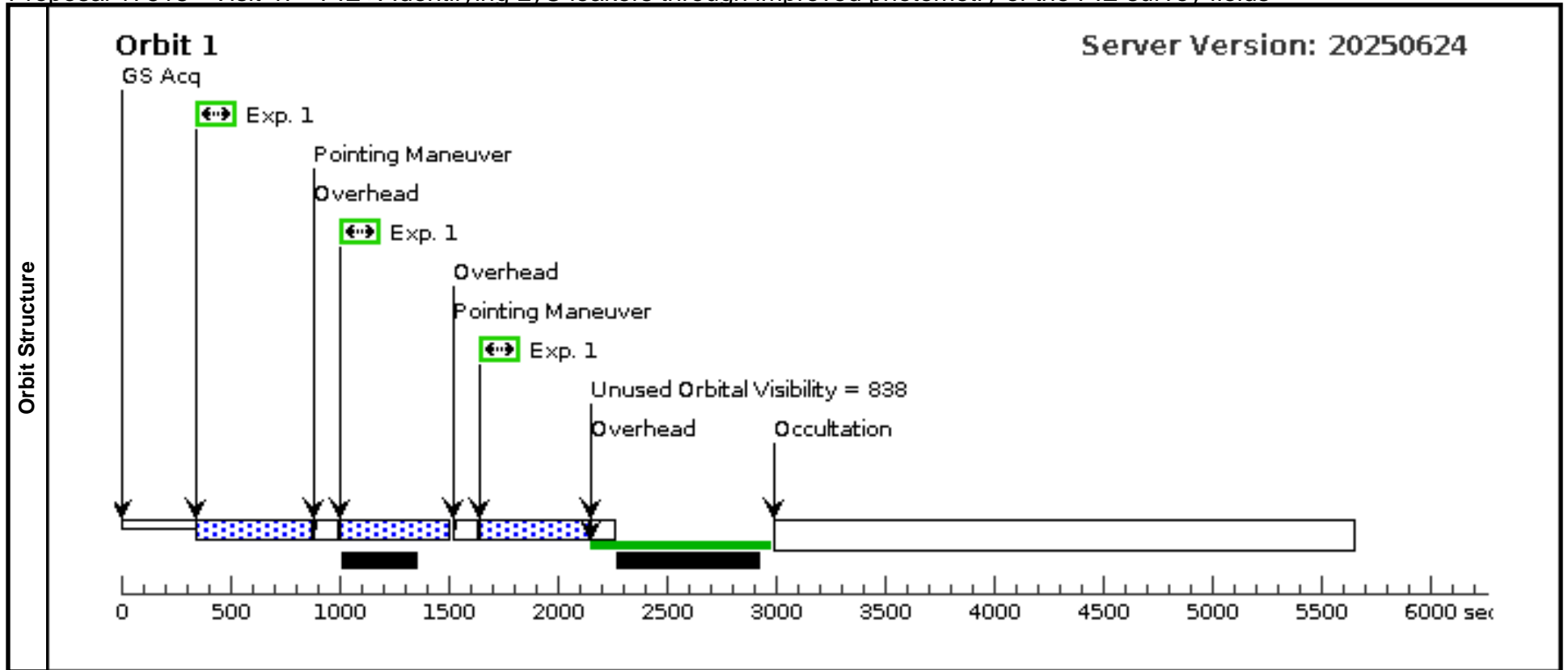
Visit	Proposal 17518, Visit 46, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(46)	PIE-FIELD46-OBSB0	RA: 09 56 40.3240 (149.1680167d)	Dec: +17 35 30.18 (17.59172d)			V=26.4+/-0.25		Reference Frame: ICRS		
		Alt Name1: FIELD-J095640+173530	Equinox: J2000								
		<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(46) PIE-FIELD46-OBSB0	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=7		Pattern 1, Exps 1-1 in Visit 46 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		[1]



Proposal 17518 - Visit 47 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

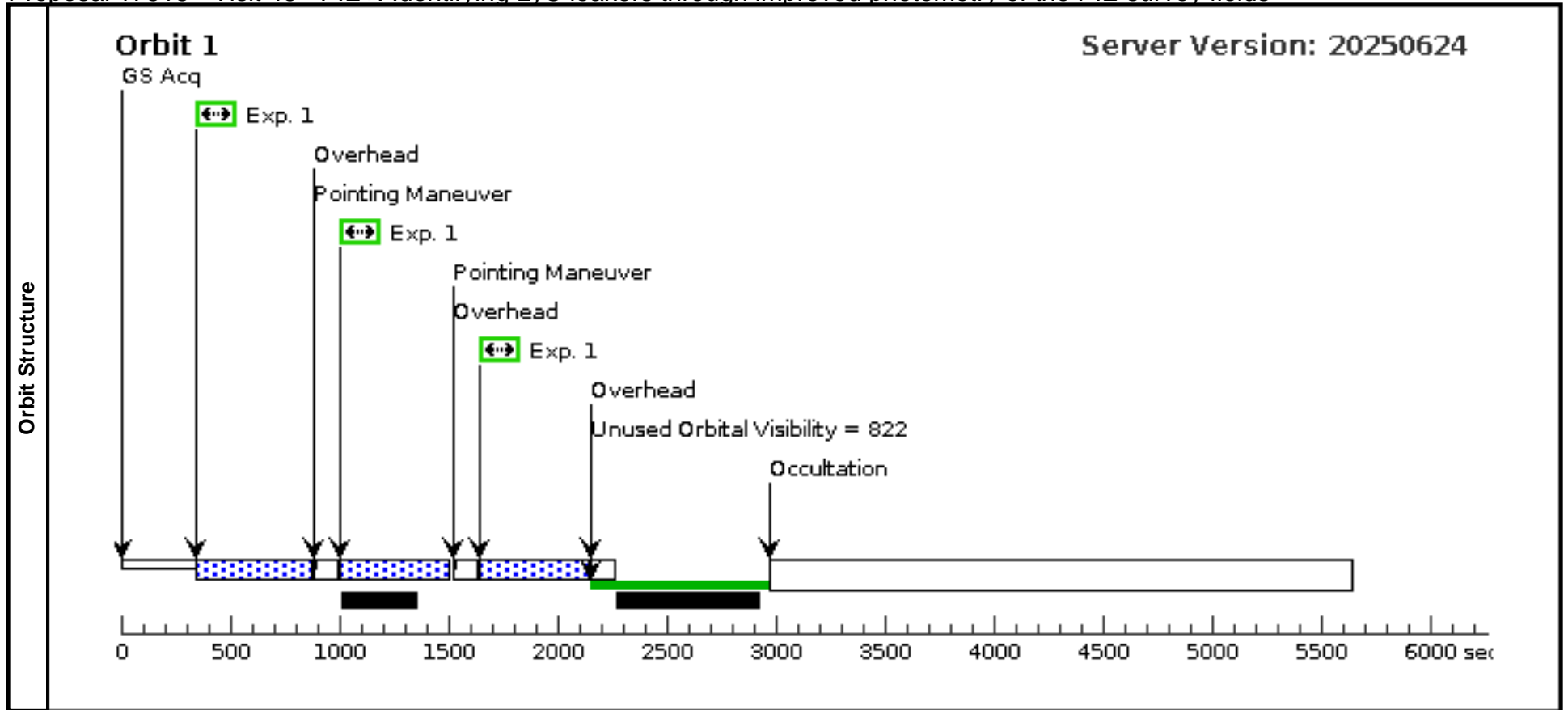
Visit	Proposal 17518, Visit 47, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(47)	PIE-FIELD47-OBSAJ	RA: 09 09 9.2840 (137.2886833d)			V=26.4+/-0.25	Reference Frame: ICRS			
		Alt Name1: FIELD-J090909+393425	Dec: +39 34 25.88 (39.57386d)	Equinox: J2000						
		Comments: Category=UNIDENTIFIED Description=[PARALLEL FIELD]								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(47) PIE-FIELD47-OBSAJ	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 47 (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17518 - Visit 48 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

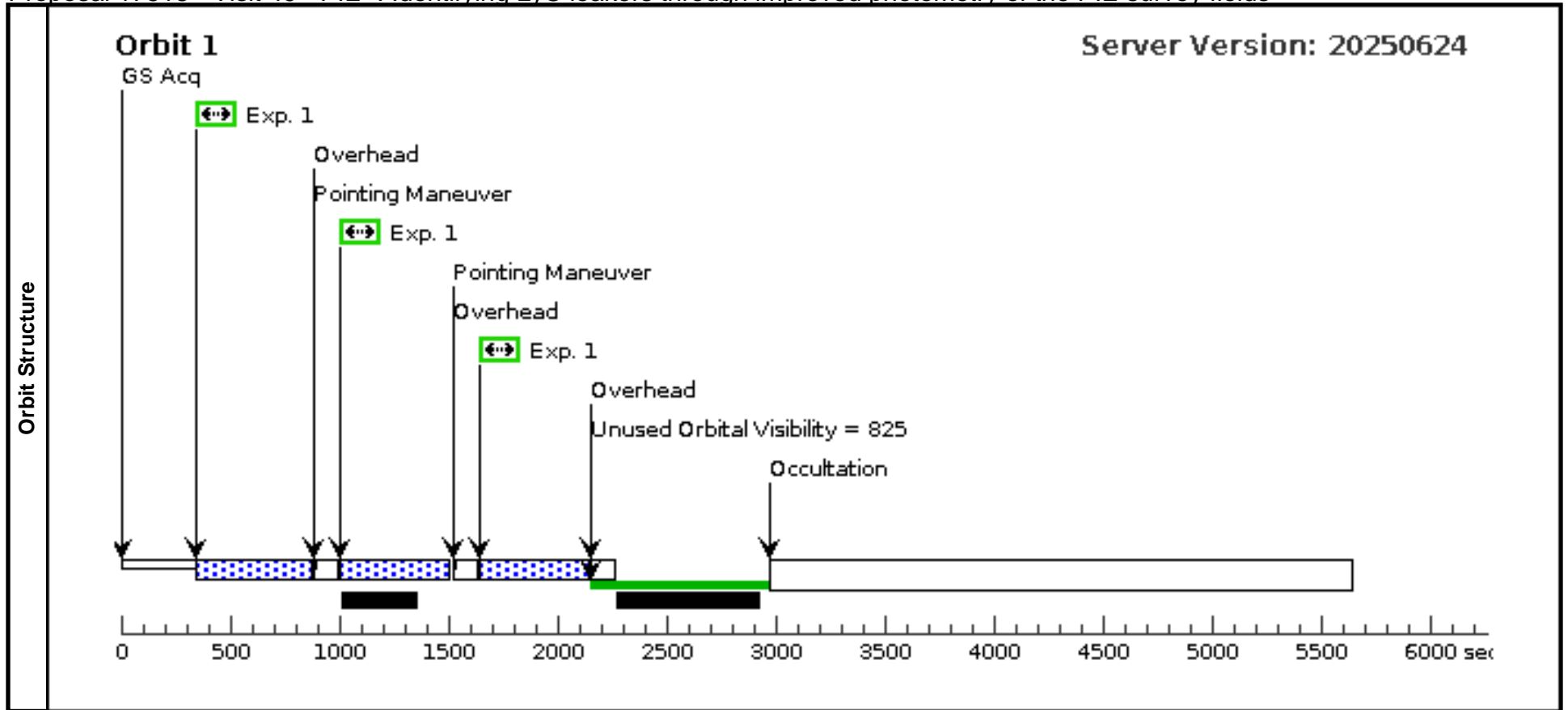
Visit	Proposal 17518, Visit 48, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(48)	PIE-FIELD48-OBS7G	RA: 12 10 22.2660 (182.5927750d)			V=26.4+/-0.25	Reference Frame: ICRS			
		Alt Name1: FIELD-J121022+164712	Dec: +16 47 12.45 (16.78679d)	Equinox: J2000						
		Comments: Category=UNIDENTIFIED Description=[PARALLEL FIELD]								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(48) PIE-FIELD48-OBS7G	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 48 (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17518 - Visit 49 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

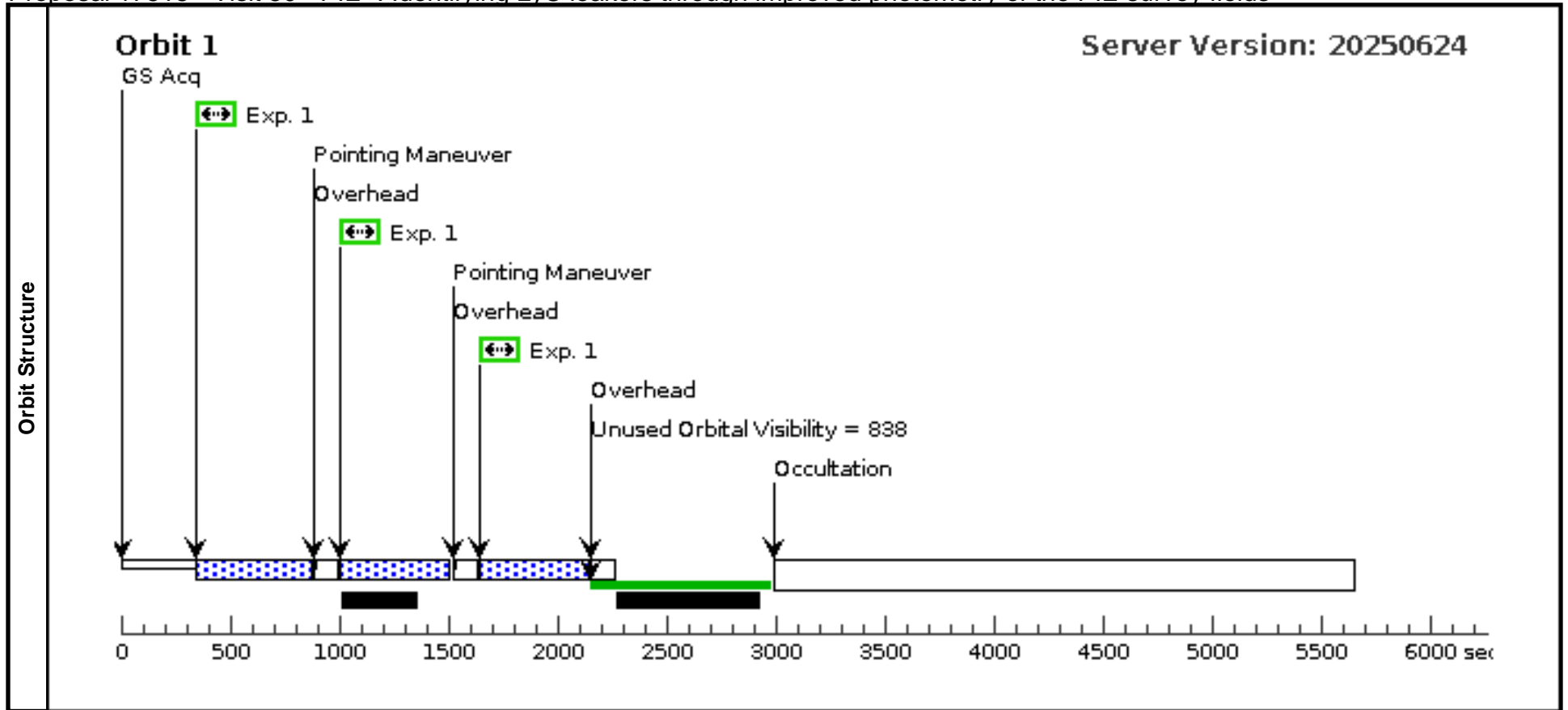
Visit	Proposal 17518, Visit 49, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(49)	PIE-FIELD49-OBS6C	RA: 10 21 20.9440 (155.3372667d)		V=26.4+/-0.25	Reference Frame: ICRS				
		Alt Name1: FIELD-J102121+043419	Dec: +04 34 18.84 (4.57190d)	Equinox: J2000						
		<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(49) PIE-FIELD49-OBS6C	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 49 (1)	500 Secs (1500 Secs)	
									[=>(Pattern 1)]	
									[=>(Pattern 2)]	
									[=>(Pattern 3)]	[1]



Proposal 17518 - Visit 50 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

Visit	Proposal 17518, Visit 50, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(50)	PIE-FIELD50-OBS4E	RA: 09 55 1.5040 (148.7562667d)		V=26.4+/-0.25	Reference Frame: ICRS				
		Alt Name1: FIELD-J095502+390406	Dec: +39 34 5.51 (39.56820d)							
		Comments: Category=UNIDENTIFIED Description=[PARALLEL FIELD]								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(50) PIE-FIELD50-OBS4E	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 50 (1)	500 Secs (1500 Secs)	
								[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]		
								[==>(Pattern 3)]		



Proposal 17518 - Visit 51 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

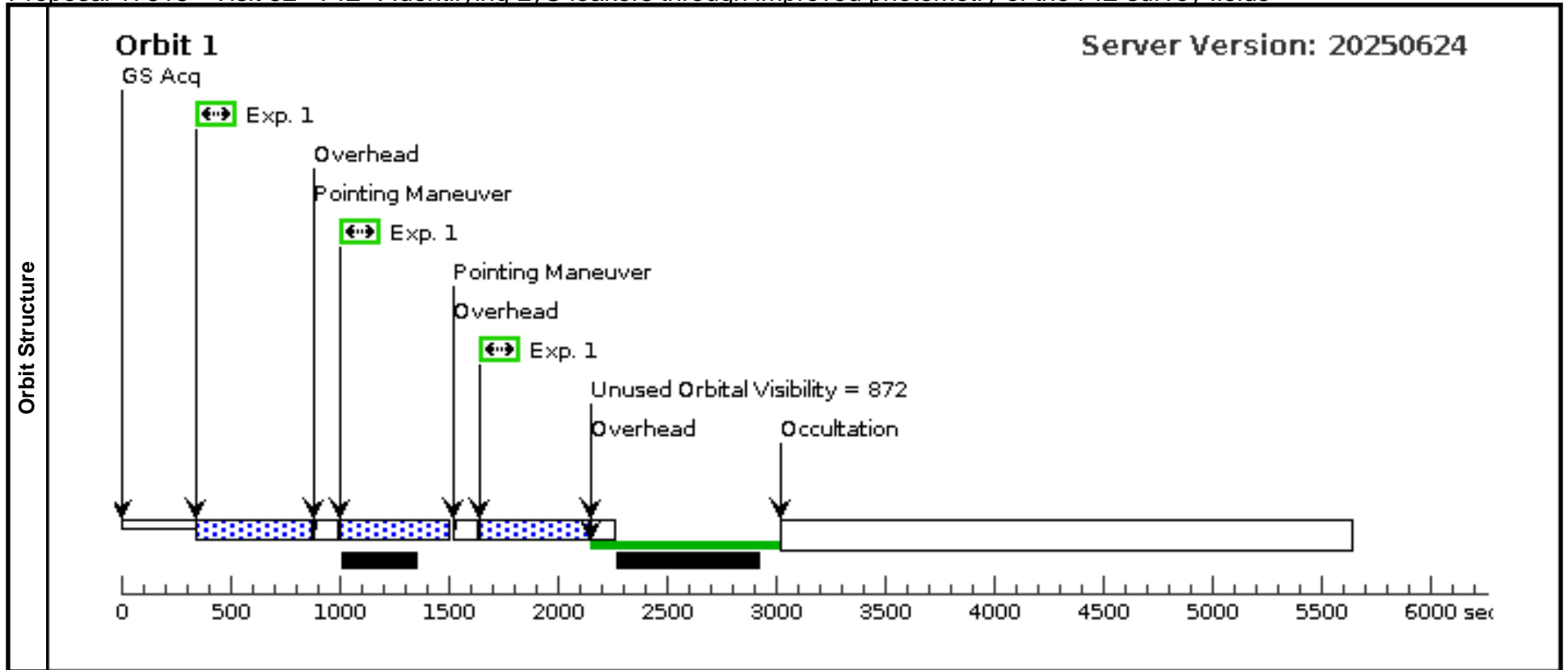
Tue Aug 05 20:00:40 GMT 2025

Visit	Proposal 17518, Visit 51, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
		(1)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(51)	PIE-FIELD51-OBS52	RA: 10 00 14.2280 (150.0592833d)	Dec: +05 23 3.45 (5.38429d)			V=26.4+/-0.25			Reference Frame: ICRS	
		Alt Name1: FIELD-J100014+052303	Equinox: J2000								
		<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(51) PIE-FIELD51-OBS52	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 51 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		[1]
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		

Proposal 17518 - Visit 52 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

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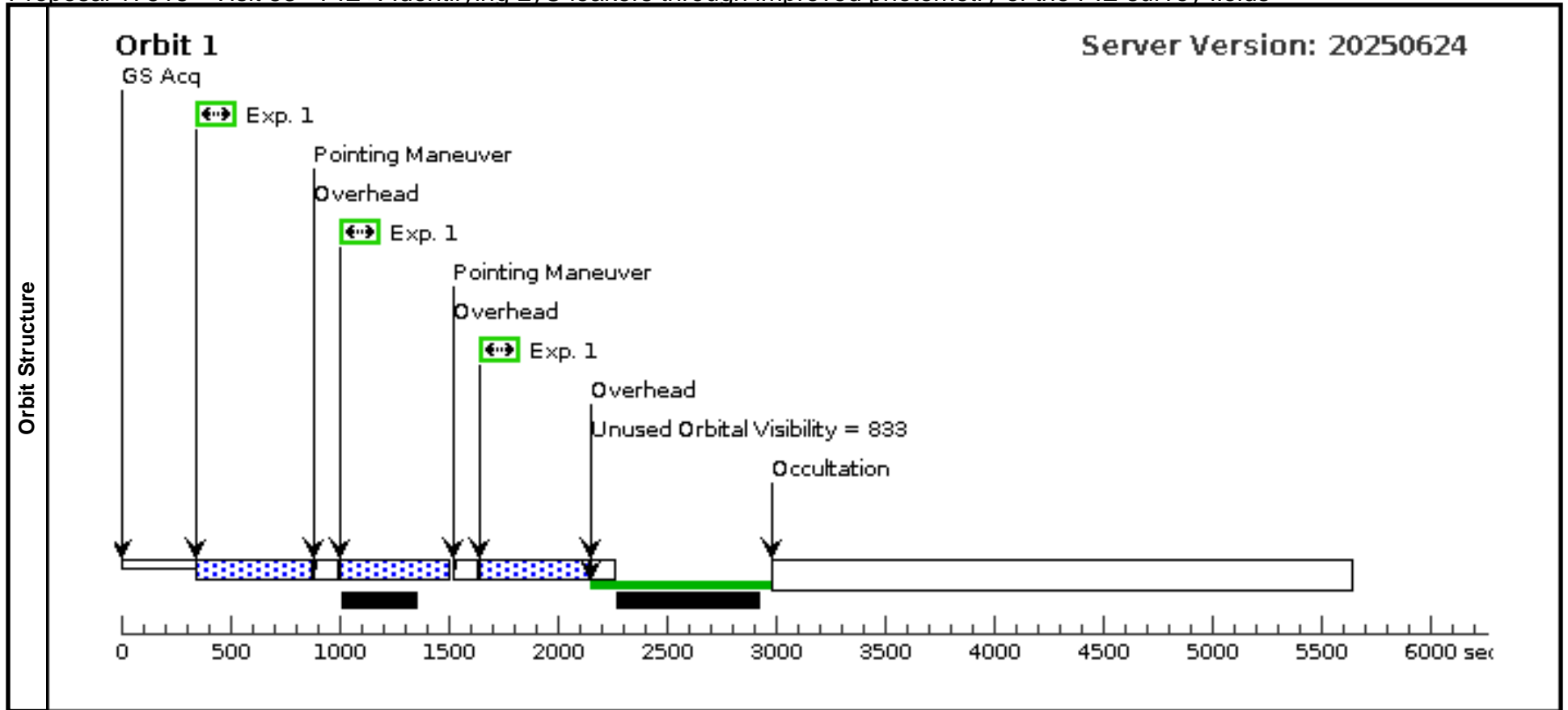
Visit	Proposal 17518, Visit 52, completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(52)	PIE-FIELD52-OBSCG	RA: 06 27 55.9940 (96.9833083d) Dec: -50 57 10.93 (-50.95304d) Equinox: J2000		V=26.4+/-0.25	Reference Frame: ICRS				
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(52) PIE-FIELD52-OBSCG	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 52 (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17518 - Visit 53 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

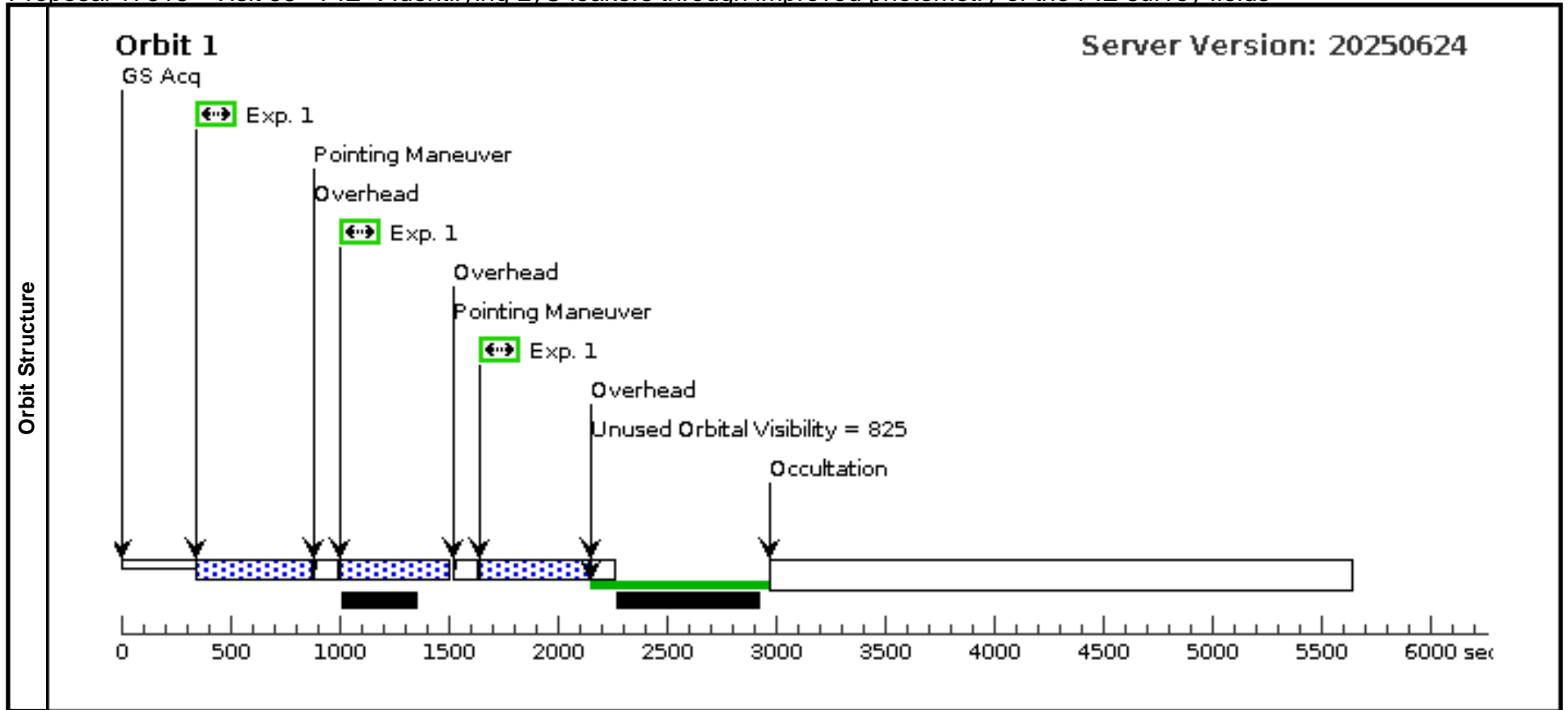
Visit	Proposal 17518, Visit 53, implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(53)	PIE-FIELD53-OBSC1	RA: 10 03 46.4450 (150.9435208d) Dec: +32 53 48.35 (32.89676d) Equinox: J2000		V=26.4+/-0.25	Reference Frame: ICRS				
	<i>Comments:</i> Category=UNIDENTIFIED Description=[PARALLEL FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(53) PIE-FIELD53-OBSC1	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 in Visit 53 (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17518 - Visit 55 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

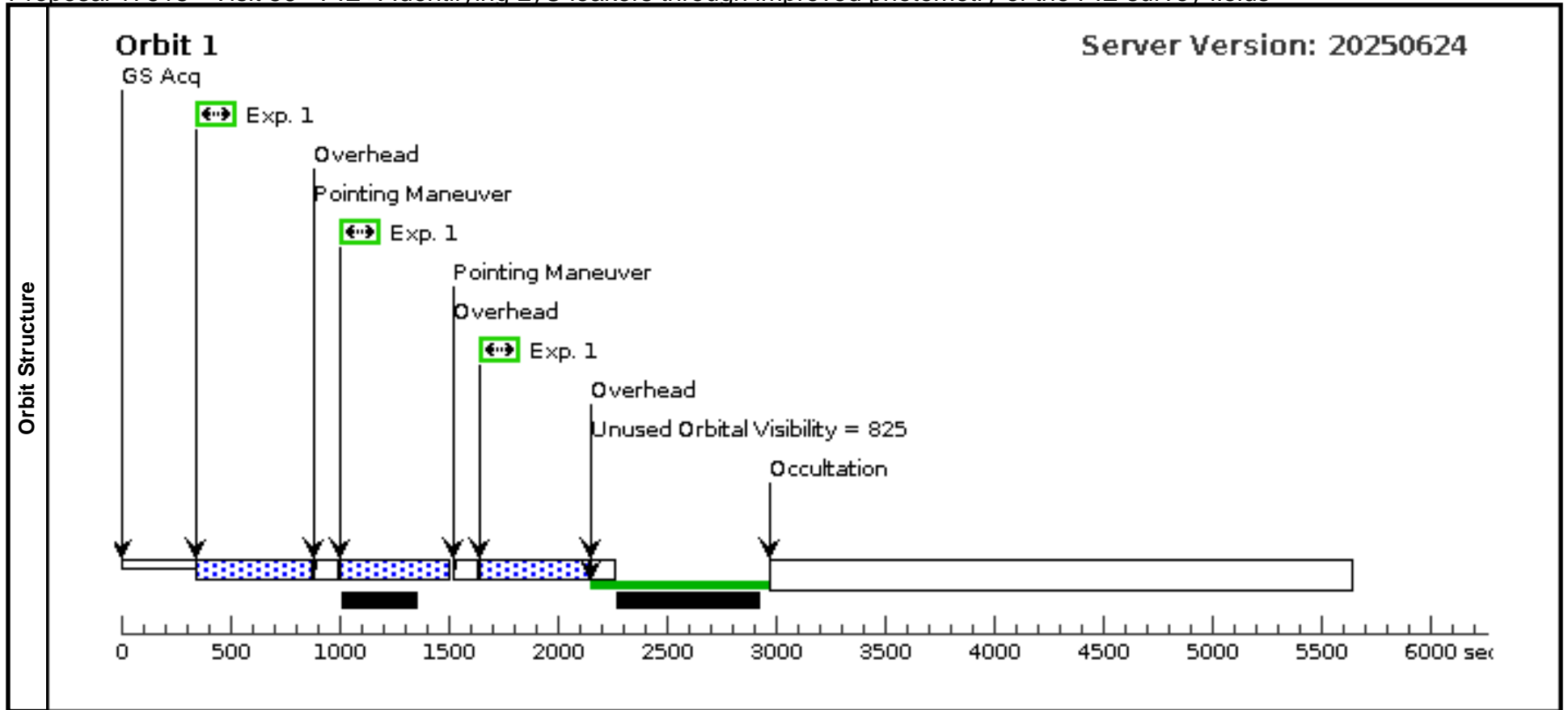
Visit	Proposal 17518, Visit 55, implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: ON HOLD <i>On Hold Comments: Awaiting precise field location from Cycle 30 parallel observations.</i>										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria			Description					
	(55)	PIE-FIELD55	Next parallel field observed in PIE			PARALLEL FIELD					
<i>Comments: Awaiting exact co-ordinates from Cycle 30 parallel observations.</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(55) PIE-FIELD55	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 i n Visit 55 (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]



Proposal 17518 - Visit 56 - PIE+ : Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

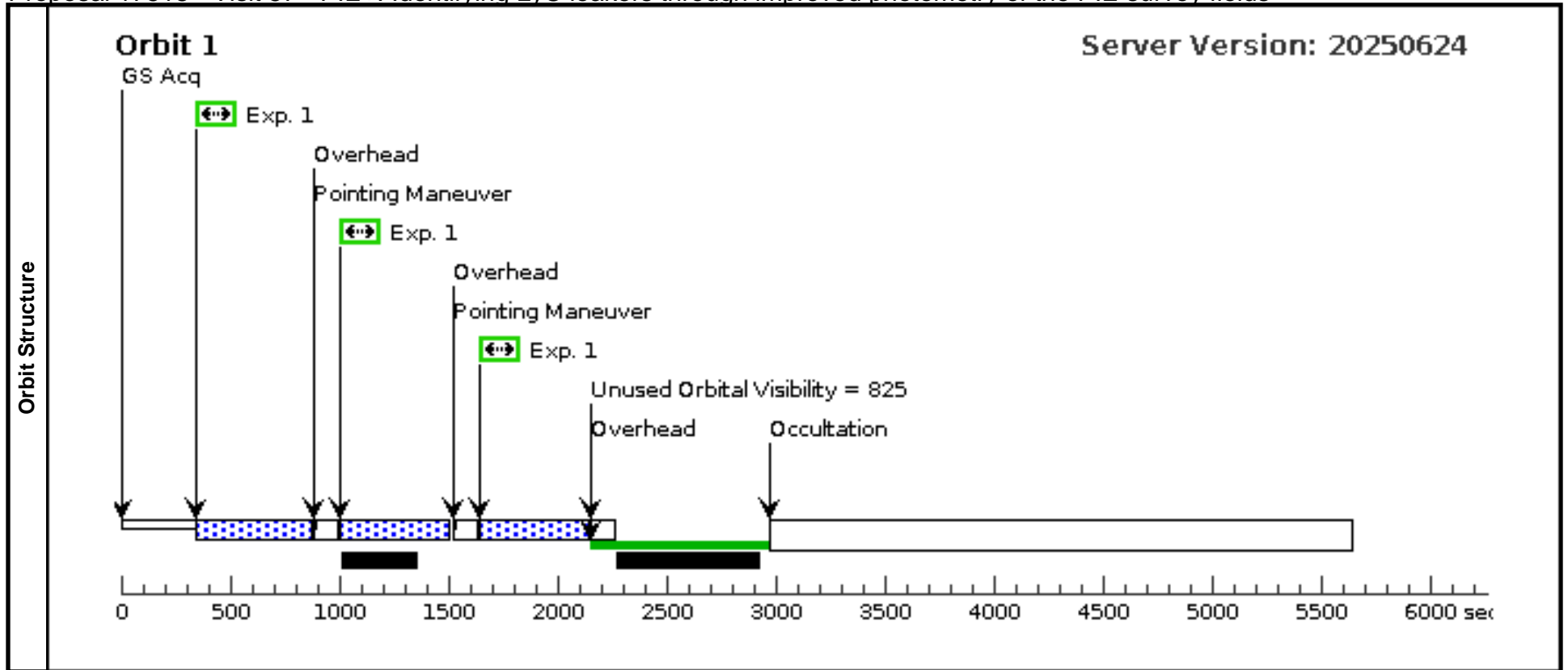
Visit	Proposal 17518, Visit 56, implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: ON HOLD <i>On Hold Comments: Awaiting precise field location from Cycle 30 parallel observations.</i>										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria			Description					
	(56)	PIE-FIELD56	Next parallel field observed in PIE			PARALLEL FIELD					
<i>Comments: Awaiting exact co-ordinates from Cycle 30 parallel observations.</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(56) PIE-FIELD56	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 i n Visit 56 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		[1]



Proposal 17518 - Visit 57 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

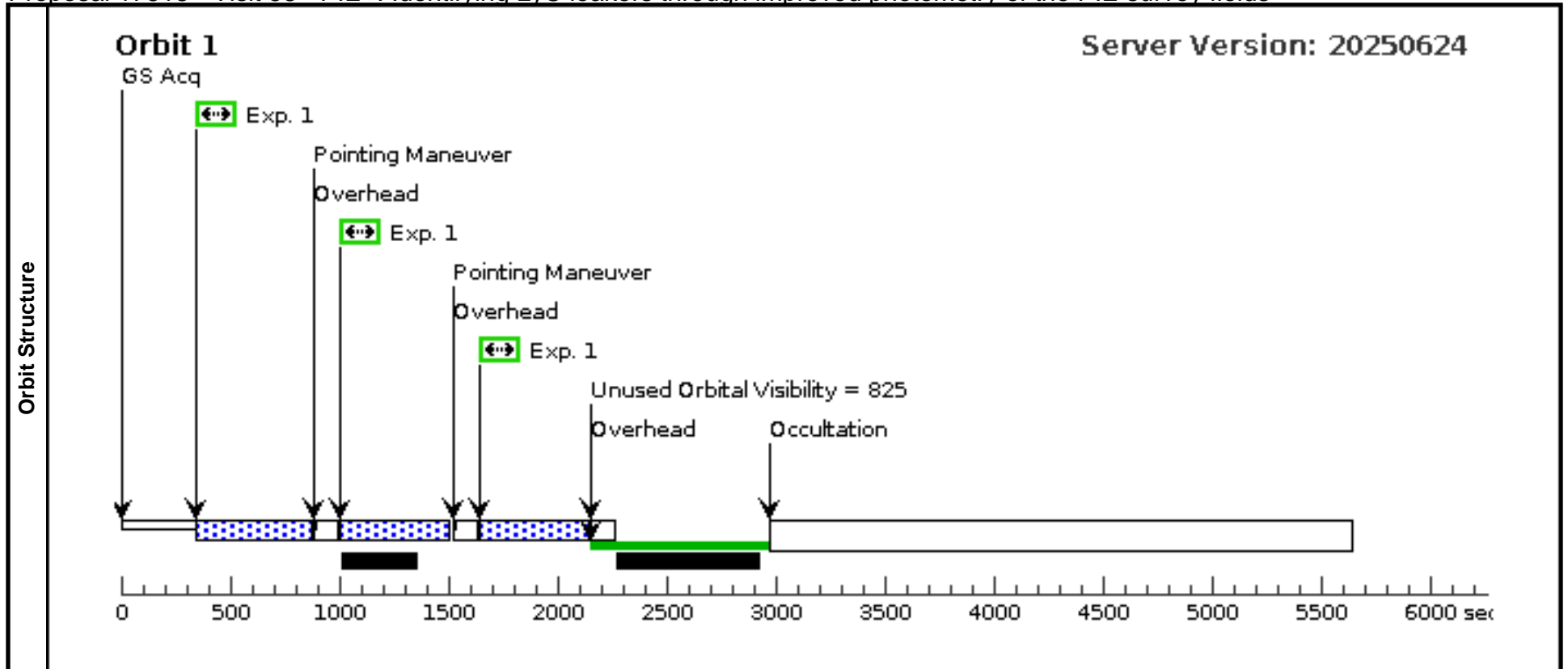
Visit	Proposal 17518, Visit 57, implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: ON HOLD <i>On Hold Comments: Awaiting precise field location from Cycle 30 parallel observations.</i>										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria			Description					
	(57)	PIE-FIELD57	Next parallel field observed in PIE			PARALLEL FIELD					
<i>Comments: Awaiting exact co-ordinates from Cycle 30 parallel observations.</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(57) PIE-FIELD57	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 i n Visit 57 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]	[1]	



Proposal 17518 - Visit 58 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

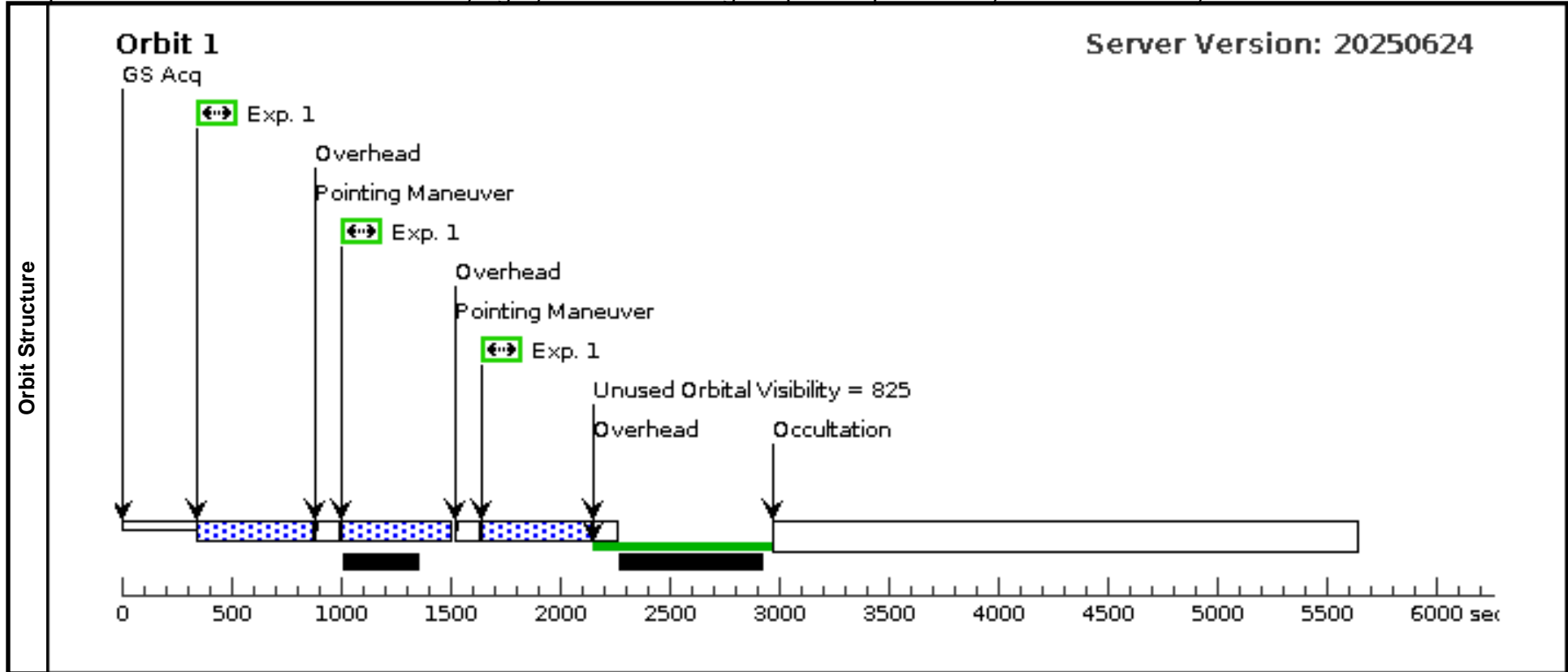
Visit	Proposal 17518, Visit 58, implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: ON HOLD <i>On Hold Comments: Awaiting precise field location from Cycle 30 parallel observations.</i>										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria			Description					
	(58)	PIE-FIELD58	Next parallel field observed in PIE			PARALLEL FIELD					
<i>Comments: Awaiting exact co-ordinates from Cycle 30 parallel observations.</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(58) PIE-FIELD58	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 i n Visit 58 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]	[1]	



Proposal 17518 - Visit 59 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

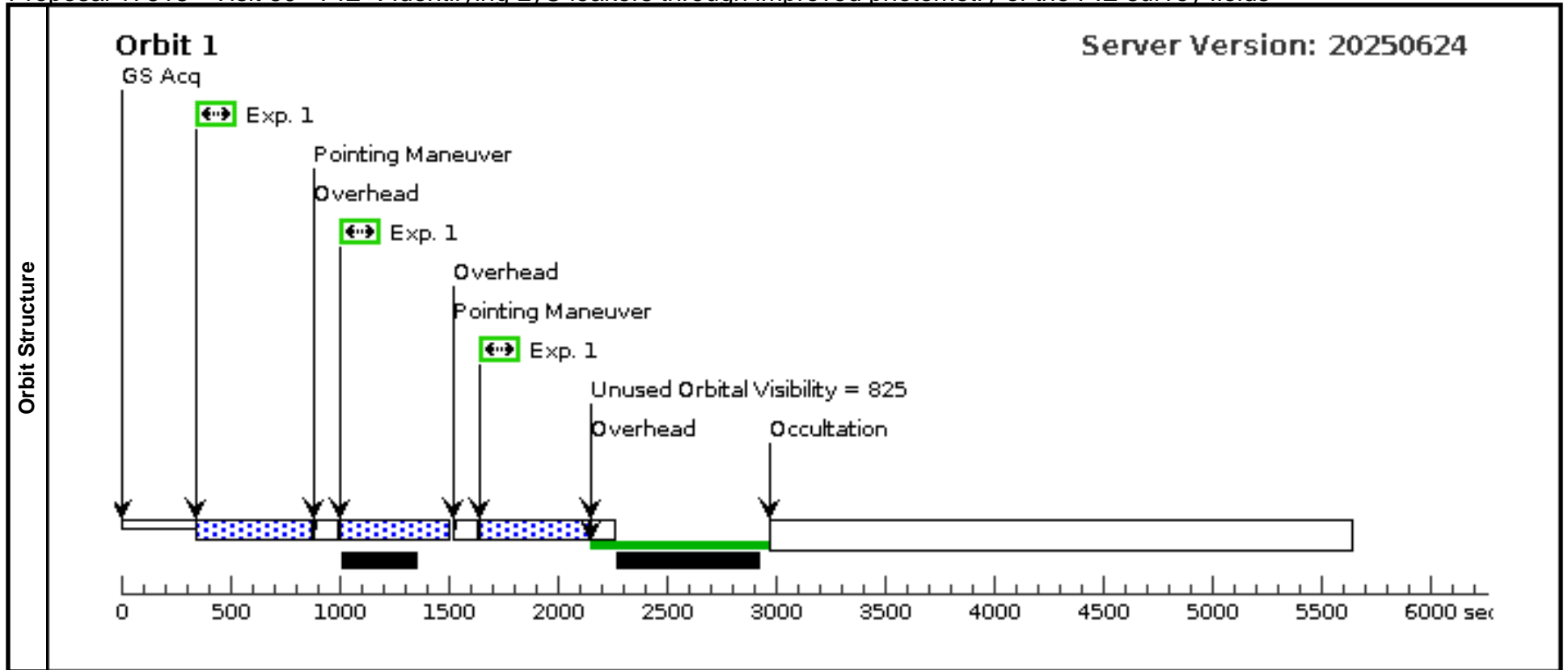
Visit	Proposal 17518, Visit 59, implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: ON HOLD <i>On Hold Comments: Awaiting precise field location from Cycle 30 parallel observations.</i>										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria			Description					
	(59)	PIE-FIELD59	Next parallel field observed in PIE			PARALLEL FIELD					
<i>Comments: Awaiting exact co-ordinates from Cycle 30 parallel observations.</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(59) PIE-FIELD59	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 i n Visit 59 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]	[1]	



Proposal 17518 - Visit 60 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

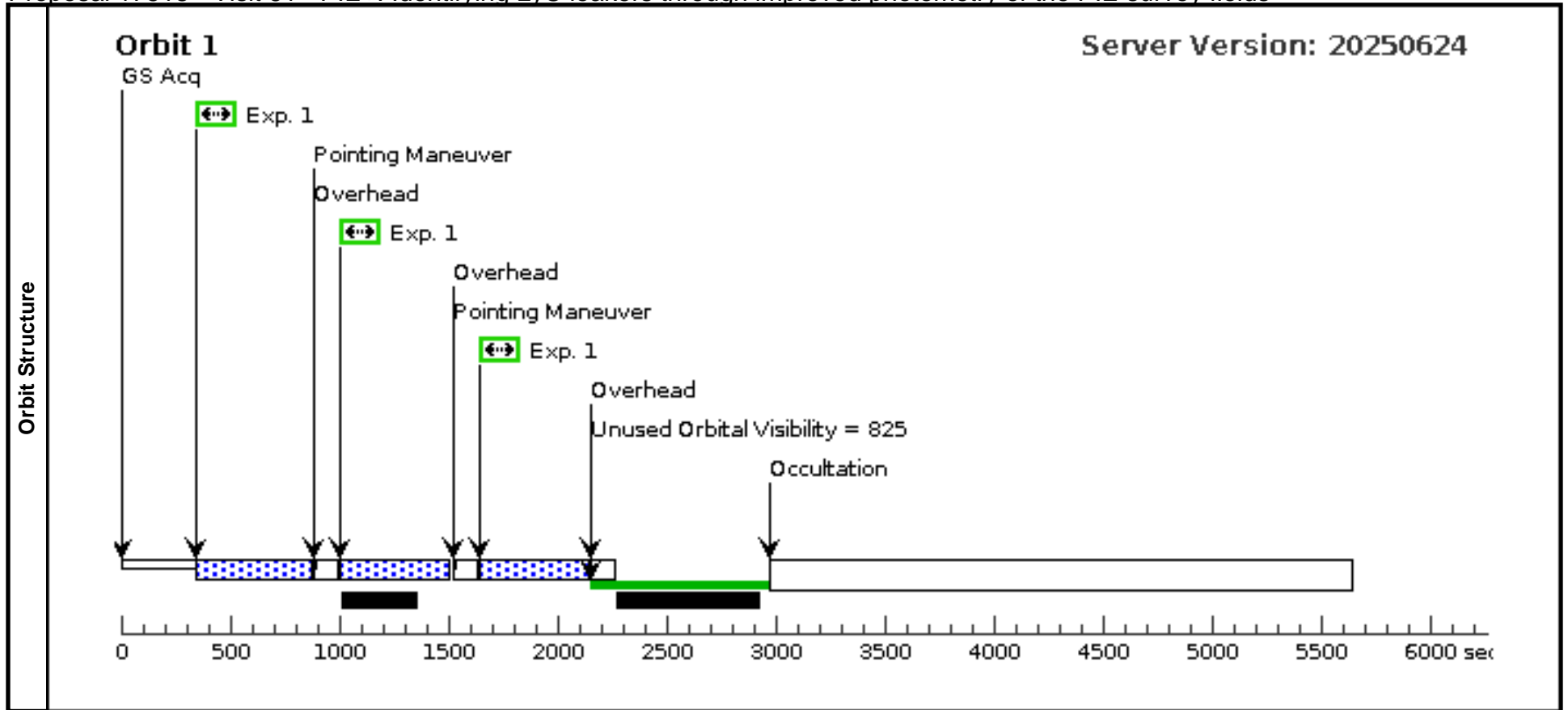
Visit	Proposal 17518, Visit 60, implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: ON HOLD <i>On Hold Comments: Awaiting precise field location from Cycle 30 parallel observations.</i>										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria			Description					
	(60)	PIE-FIELD60	Next parallel field observed in PIE			PARALLEL FIELD					
<i>Comments: Awaiting exact co-ordinates from Cycle 30 parallel observations.</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(60) PIE-FIELD60	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 i n Visit 60 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]	[1]	



Proposal 17518 - Visit 61 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

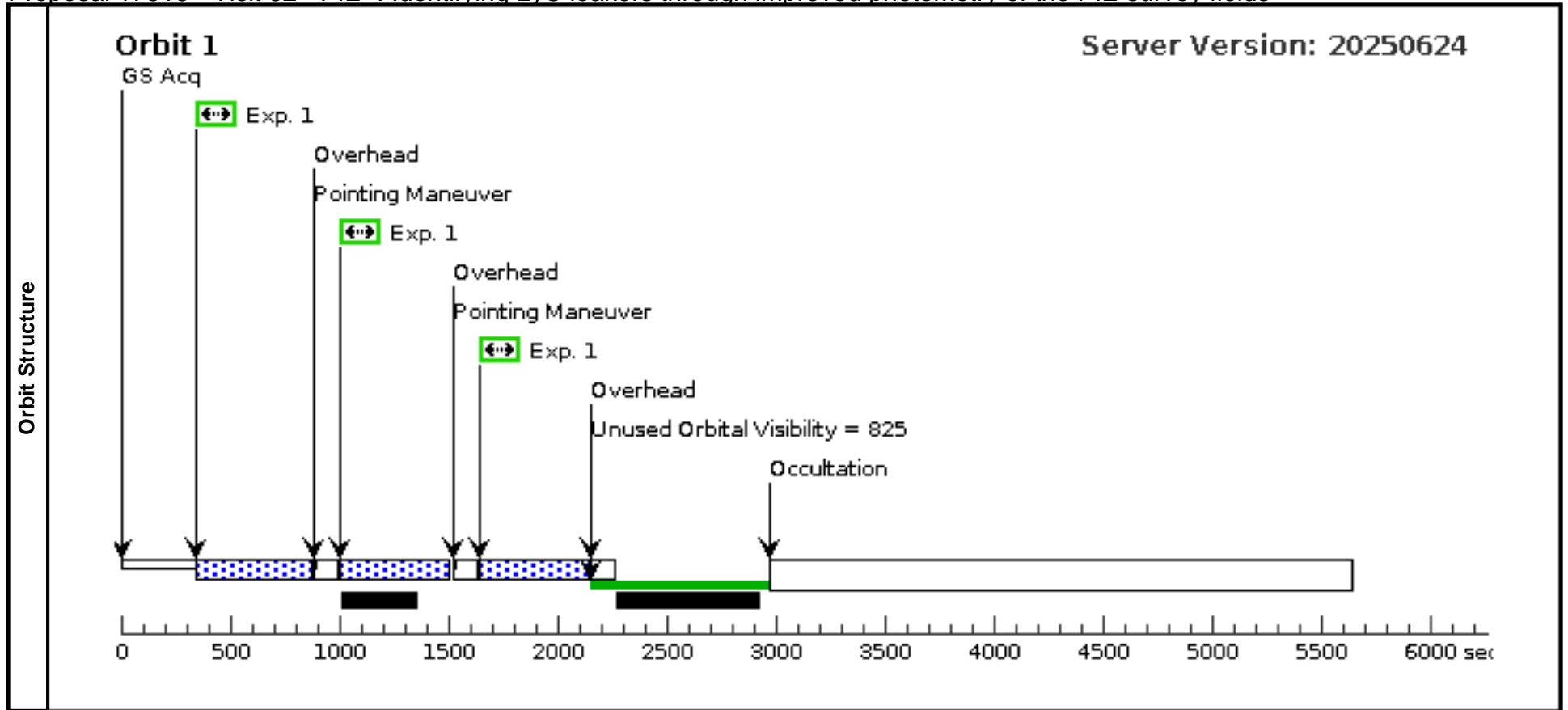
Visit	Proposal 17518, Visit 61, implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: ON HOLD <i>On Hold Comments: Awaiting precise field location from Cycle 30 parallel observations.</i>										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria			Description					
	(61)	PIE-FIELD61	Next parallel field observed in PIE			PARALLEL FIELD					
<i>Comments: Awaiting exact co-ordinates from Cycle 30 parallel observations.</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(61) PIE-FIELD61	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 i n Visit 61 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]	[1]	



Proposal 17518 - Visit 62 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

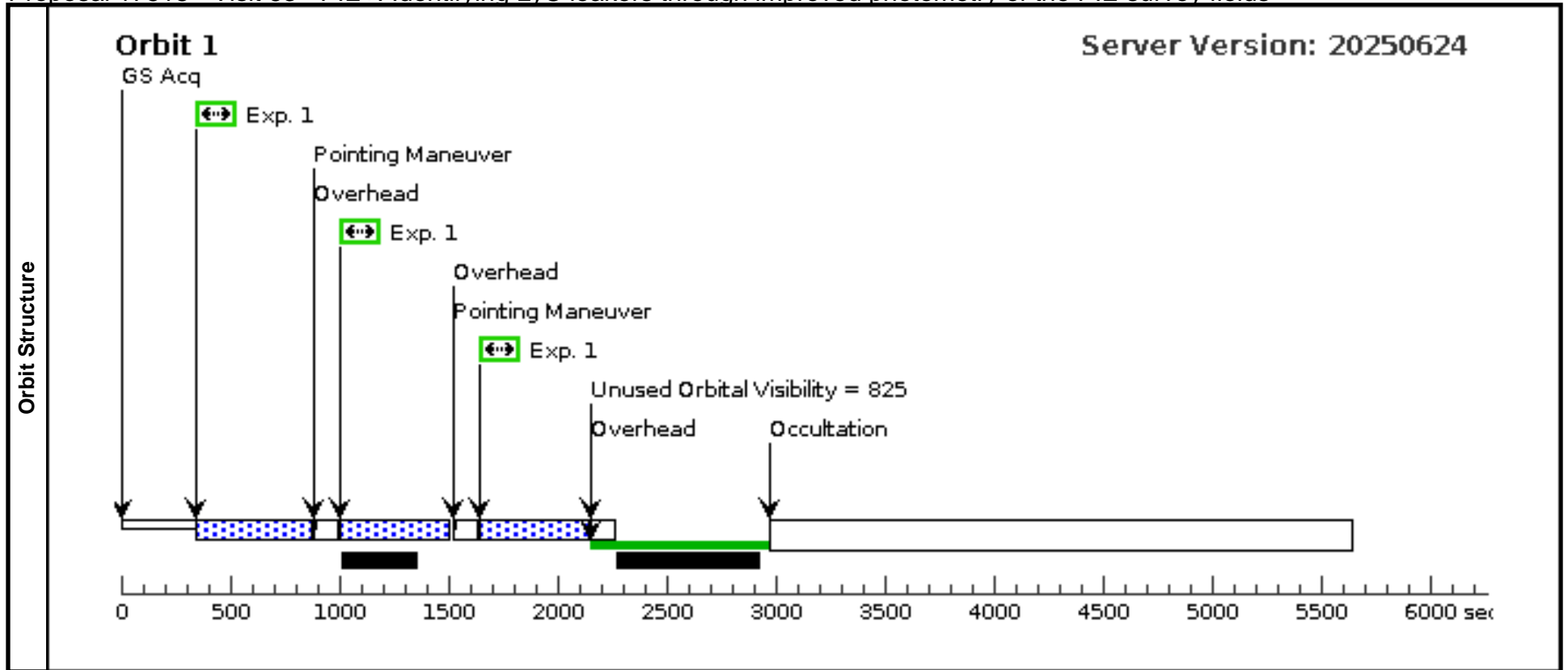
Visit	Proposal 17518, Visit 62, implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: ON HOLD <i>On Hold Comments: Awaiting precise field location from Cycle 30 parallel observations.</i>										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria			Description					
	(62)	PIE-FIELD62	Next parallel field observed in PIE			PARALLEL FIELD					
<i>Comments: Awaiting exact co-ordinates from Cycle 30 parallel observations.</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(62) PIE-FIELD62	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 i n Visit 62 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]	[1]	



Proposal 17518 - Visit 63 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

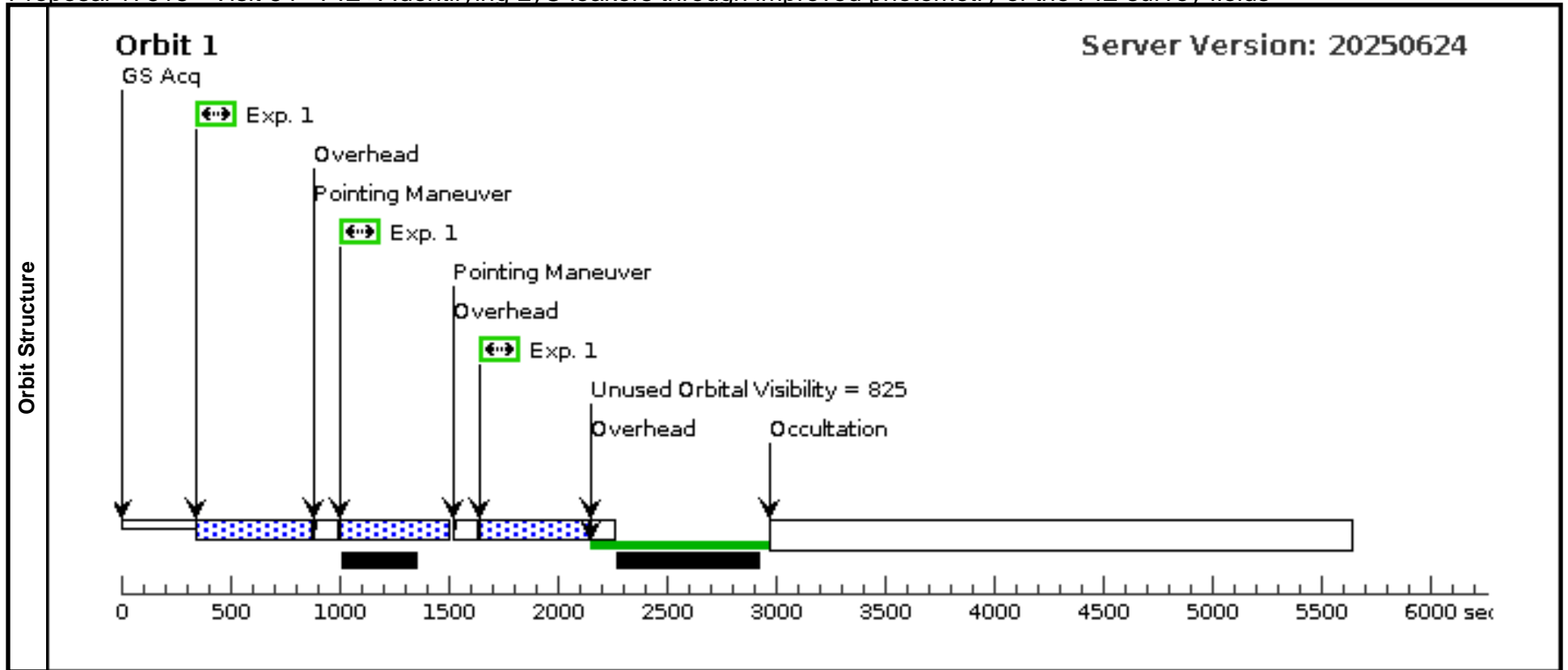
Visit	Proposal 17518, Visit 63, implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: ON HOLD <i>On Hold Comments: Awaiting precise field location from Cycle 30 parallel observations.</i>										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria			Description					
	(63)	PIE-FIELD63	Next parallel field observed in PIE			PARALLEL FIELD					
<i>Comments: Awaiting exact co-ordinates from Cycle 30 parallel observations.</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(63) PIE-FIELD63	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 i n Visit 63 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]	[1]	



Proposal 17518 - Visit 64 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

Visit	Proposal 17518, Visit 64, implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: ON HOLD <i>On Hold Comments: Awaiting precise field location from Cycle 30 parallel observations.</i>										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria			Description					
	(64)	PIE-FIELD64	Next parallel field observed in PIE			PARALLEL FIELD					
<i>Comments: Awaiting exact co-ordinates from Cycle 30 parallel observations.</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(64) PIE-FIELD64	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 i n Visit 64 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		[1]



Proposal 17518 - Visit 65 - PIE+: Identifying LyC leakers through improved photometry of the PIE survey fields

Tue Aug 05 20:00:40 GMT 2025

Visit	Proposal 17518, Visit 65, implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: ON HOLD <i>On Hold Comments: Awaiting precise field location from Cycle 30 parallel observations.</i>										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=2.565 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria			Description					
	(65)	PIE-FIELD65	Next parallel field observed in PIE			PARALLEL FIELD					
<i>Comments: Awaiting exact co-ordinates from Cycle 30 parallel observations.</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(65) PIE-FIELD65	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=7		Pattern 1, Exps 1-1 i n Visit 65 (1)	500 Secs (1500 Secs)		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]	[1]	

