



18417 - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a representative sample of very nearby galaxies

Cycle: 34, Proposal Category: GO

(Availability Mode: SUPPORTED)

INVESTIGATORS

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Prof. Risa H. Wechsler (CoI)	Stanford University
Dr. Peter Senchyna (CoI)	Carnegie Institution of Washington
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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) T4293	WFC3/UVIS	3	17-Aug-2026 12:02:17.0	yes
03	(3) T1500	WFC3/UVIS	3	17-Aug-2026 12:02:18.0	yes
04	(4) T8609	WFC3/UVIS	3	17-Aug-2026 12:02:19.0	yes

Proposal 18417 (STScI Edit Number: 0, Created: Monday, August 17, 2026, 11:02:53AM Eastern Standard Time) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
05	(5) T6852	WFC3/UVIS	3	17-Aug-2026 12:02:20.0	yes
07	(7) T4358	WFC3/UVIS	3	17-Aug-2026 12:02:22.0	yes
08	(8) T3299	WFC3/UVIS	3	17-Aug-2026 12:02:23.0	yes
09	(9) T9890	WFC3/UVIS	3	17-Aug-2026 12:02:24.0	yes
11	(11) T3741	WFC3/UVIS	3	17-Aug-2026 12:02:25.0	yes
12	(12) T3735	WFC3/UVIS	3	17-Aug-2026 12:02:27.0	yes
13	(13) T4497	WFC3/UVIS	3	17-Aug-2026 12:02:28.0	yes
14	(14) T5474	WFC3/UVIS	3	17-Aug-2026 12:02:29.0	yes
15	(15) T3093	WFC3/UVIS	3	17-Aug-2026 12:02:30.0	yes
16	(16) T9984	WFC3/UVIS	3	17-Aug-2026 12:02:32.0	yes
17	(17) T5913	WFC3/UVIS	3	17-Aug-2026 12:02:33.0	yes
18	(18) T2921	WFC3/UVIS	3	17-Aug-2026 12:02:34.0	yes
19	(19) T5031	WFC3/UVIS	3	17-Aug-2026 12:02:35.0	yes
20	(20) T5315	WFC3/UVIS	3	17-Aug-2026 12:02:36.0	yes
21	(21) T0431	WFC3/UVIS	3	17-Aug-2026 12:02:37.0	yes
22	(22) T4890	WFC3/UVIS	3	17-Aug-2026 12:02:39.0	yes
23	(23) T5381	WFC3/UVIS	3	17-Aug-2026 12:02:40.0	yes
24	(24) T3527	WFC3/UVIS	3	17-Aug-2026 12:02:41.0	yes
25	(25) T6194	WFC3/UVIS	3	17-Aug-2026 12:02:42.0	yes
27	(1) T4293	WFC3/UVIS	1	17-Aug-2026 12:02:43.0	yes
29	(3) T1500	WFC3/UVIS	1	17-Aug-2026 12:02:43.0	yes
30	(4) T8609	WFC3/UVIS	1	17-Aug-2026 12:02:43.0	yes
31	(5) T6852	WFC3/UVIS	1	17-Aug-2026 12:02:44.0	yes
33	(7) T4358	WFC3/UVIS	1	17-Aug-2026 12:02:44.0	yes
34	(8) T3299	WFC3/UVIS	1	17-Aug-2026 12:02:44.0	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>
35	(9) T9890	WFC3/UVIS	1	17-Aug-2026 12:02:44.0	yes
37	(11) T3741	WFC3/UVIS	1	17-Aug-2026 12:02:45.0	yes
38	(12) T3735	WFC3/UVIS	1	17-Aug-2026 12:02:45.0	yes
39	(13) T4497	WFC3/UVIS	1	17-Aug-2026 12:02:45.0	yes
40	(14) T5474	WFC3/UVIS	1	17-Aug-2026 12:02:46.0	yes
41	(15) T3093	WFC3/UVIS	1	17-Aug-2026 12:02:46.0	yes
42	(16) T9984	WFC3/UVIS	1	17-Aug-2026 12:02:46.0	yes
43	(17) T5913	WFC3/UVIS	1	17-Aug-2026 12:02:46.0	yes
44	(18) T2921	WFC3/UVIS	1	17-Aug-2026 12:02:47.0	yes
45	(19) T5031	WFC3/UVIS	1	17-Aug-2026 12:02:47.0	yes
46	(20) T5315	WFC3/UVIS	1	17-Aug-2026 12:02:47.0	yes
47	(21) T0431	WFC3/UVIS	1	17-Aug-2026 12:02:48.0	yes
48	(22) T4890	WFC3/UVIS	1	17-Aug-2026 12:02:48.0	yes
49	(23) T5381	WFC3/UVIS	1	17-Aug-2026 12:02:48.0	yes
50	(24) T3527	WFC3/UVIS	1	17-Aug-2026 12:02:49.0	yes
51	(25) T6194	WFC3/UVIS	1	17-Aug-2026 12:02:49.0	yes
0A	(6) T6055	WFC3/UVIS	3	17-Aug-2026 12:02:50.0	yes
0B	(10) T0320	WFC3/UVIS	3	17-Aug-2026 12:02:51.0	yes
0C	(26) T1432	WFC3/UVIS	3	17-Aug-2026 12:02:52.0	yes
0D	(2) T1385	WFC3/UVIS	1	17-Aug-2026 12:02:53.0	yes

98 Total Orbits Used

ABSTRACT

Understanding how galaxies assemble across cosmic time requires explaining how star formation is regulated, which demands pc-scale, panchromatic observations that simultaneously resolve young stellar populations and the multiphase gas driving the baryon cycle. While HST+JWST surveys have mapped this in high-metallicity systems, the low-metallicity regime, characterizing dwarf galaxies and the early Universe where the

baryon cycle changes most dramatically, remains largely unexplored.

We propose a joint HST+JWST program to systematically map the baryon cycle across 26 representative DESI-selected nearby dwarfs, opening the sparsely covered metallicity range 0.02-0.2 Z_{sol} and resolving thousands of star clusters with their surrounding ionized and neutral gas. Only HST+JWST's panchromatic coverage can reconstruct a complete, time-resolved, energetically accurate baryon cycle: tracking star clusters from deeply embedded to fully exposed while tracing their feedback imprint across multiphase gas.

Combined with available optical IFU data probing gas-phase abundances and ionized gas kinematics and conditions, we will measure how long clusters take to emerge and clear their natal environment, and quantify their impact through ionizing radiation leakage, supernova-driven winds, and metal enrichment, constraining the uncertain physics driving the baryon cycle at low metallicities.

This public legacy dataset will benchmark simulations in a sparsely constrained regime, calibrate SFR and M^* measurements for millions of DESI/Rubin-era dwarfs, characterize low-metallicity transient environments, and test massive star models in metal-poor conditions.

OBSERVING DESCRIPTION

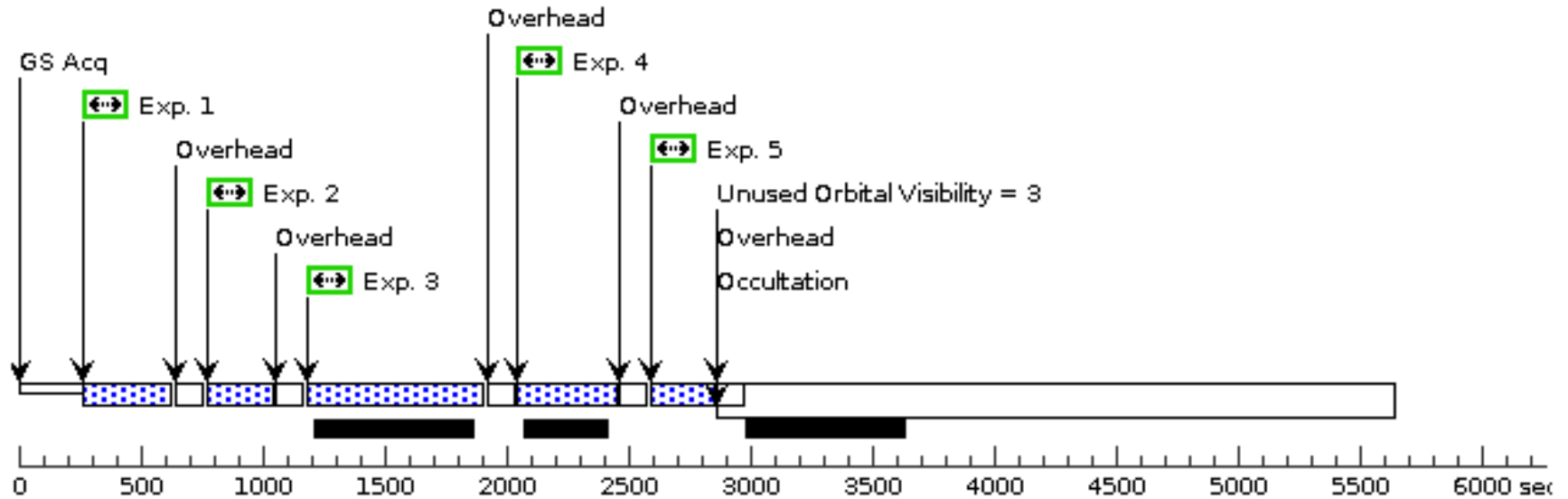
Observations of 26 nearby dwarf galaxies with WFC3/UVIS. The observations include 5 broad-band filters (F275W, F336W, F438W, F555W, and F814W) and one narrow band filter (F657N). Observations will be carried out with a 3-point dithering to mitigate cosmic rays and bad pixels, where the galaxies will be centered in the center of UVIS1 as they are small enough to fit there. The broad-band photometry is arranged into 3 orbit-visits, and the narrow band photometry in a separate visit with a constraint to have the same orientation as the broad-band photometry. Additional orientation angles were excluded to avoid ghosts and dragon breath from bright nearby stars.

Proposal 18417 - T4293-BB (01) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T4293-BB (01)										Mon Aug 17 16:02:53 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%; ORIENT 0D TO 147 D; ORIENT 200D TO 359.9 D												
Comments: Broad-band photometry of T4293													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(1)	T4293		RA: 13 17 42.8064 (199.4283600d) Dec: -01 00 4.99 (-1.00139d) Equinox: J2000				V=(?) g-band=15.67 mag, r-band=15.52 mag		Reference Frame: ICRS			
	Comments:												
	Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	T4293-F438 W	(1) T4293	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T4293-BB (01) (1)	300 Secs (997 Secs)			
										[==>335.0 Secs (Pattern 1)]		[1]	
										[==>331.0 Secs (Pattern 2)]		[2]	
										[==>331.0 Secs (Pattern 3)]		[3]	
	2	T4293-F814 W	(1) T4293	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T4293-BB (01) (1)	220 Secs (757 Secs)			
										[==>255.0 Secs (Pattern 1)]		[1]	
										[==>251.0 Secs (Pattern 2)]		[2]	
										[==>251.0 Secs (Pattern 3)]		[3]	
	3	T4293-F275 W	(1) T4293	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T4293-BB (01) (1)	665 Secs (2092 Secs)			
										[==>700.0 Secs (Pattern 1)]		[1]	
										[==>696.0 Secs (Pattern 2)]		[2]	
										[==>696.0 Secs (Pattern 3)]		[3]	
	4	T4293-F336 W	(1) T4293	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T4293-BB (01) (1)	350 Secs (1147 Secs)			
										[==>385.0 Secs (Pattern 1)]		[1]	
										[==>381.0 Secs (Pattern 2)]		[2]	
										[==>381.0 Secs (Pattern 3)]		[3]	
	5	T4293-F555 W	(1) T4293	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T4293-BB (01) (1)	200 Secs (697 Secs)			
										[==>235.0 Secs (Pattern 1)]		[1]	
										[==>231.0 Secs (Pattern 2)]		[2]	
										[==>231.0 Secs (Pattern 3)]		[3]	

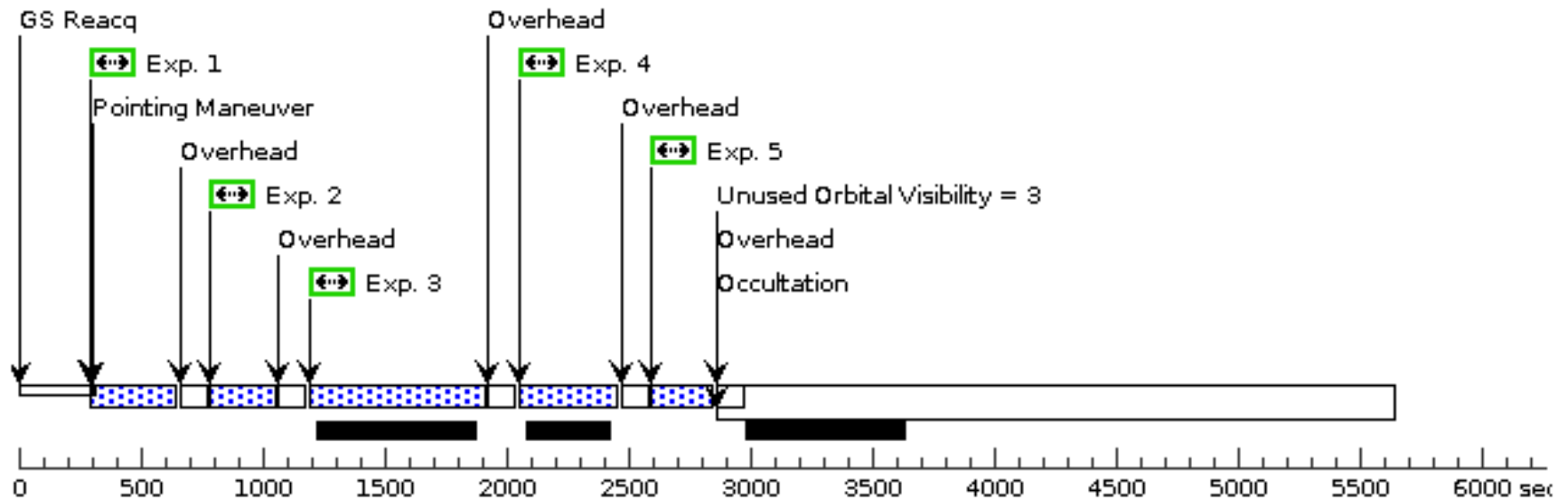
Orbit 1

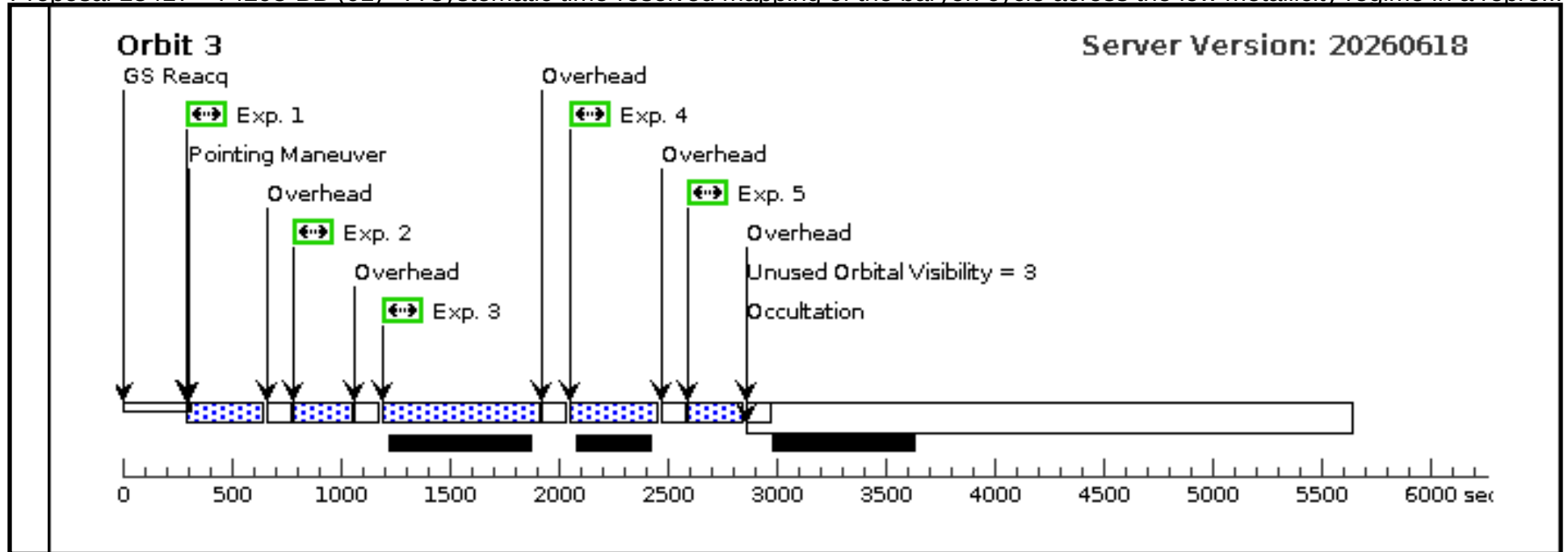
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Orbit 2

Server Version: 20260618



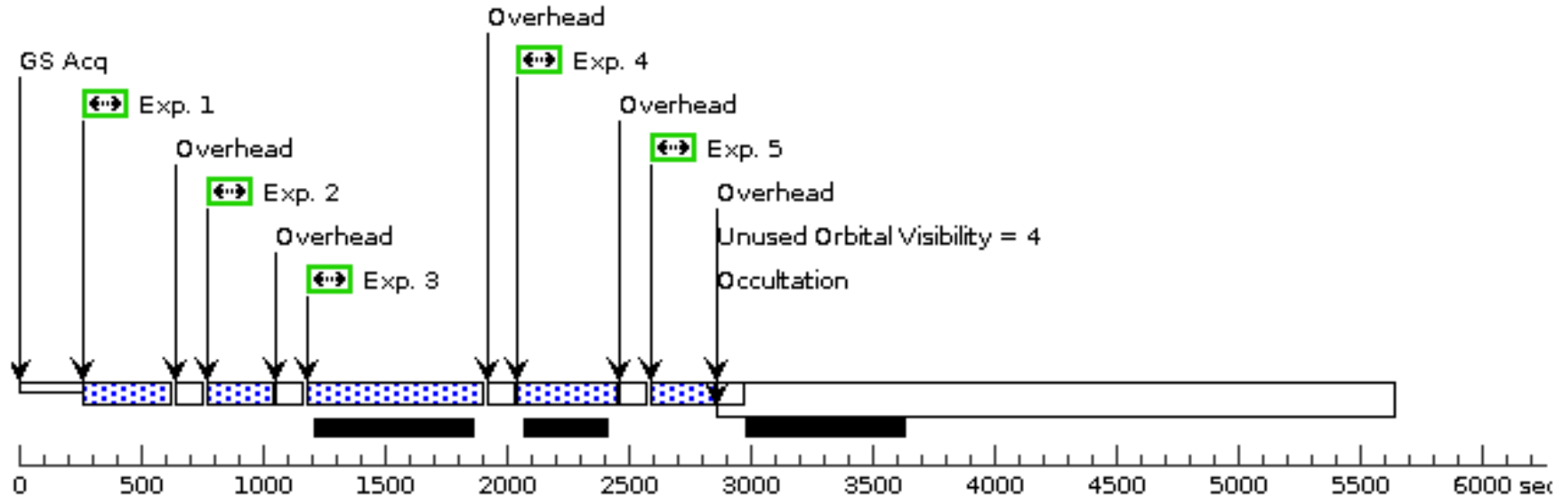


Proposal 18417 - T1500-BB (03) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T1500-BB (03)										Mon Aug 17 16:02:53 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%; ORIENT 0D TO 130 D; ORIENT 160D TO 310 D; ORIENT 335D TO 359.9 D												
Comments: Broad-band photometry of T1500													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(3)	T1500		RA: 14 39 5.4698 (219.7727908d) Dec: +36 48 21.11 (36.80586d) Equinox: J2000				V=(?) g-band=15.81 mag, r-band=15.67 mag		Reference Frame: ICRS			
	Comments:												
	Category=GALAXY												
Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL]													
Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	T1500-F438 W	(3) T1500	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T1500-BB (03) (1)	300 Secs (997 Secs)			
										[==>335.0 Secs (Pattern 1)]		[1]	
										[==>331.0 Secs (Pattern 2)]		[2]	
										[==>331.0 Secs (Pattern 3)]		[3]	
	2	T1500-F814 W	(3) T1500	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T1500-BB (03) (1)	220 Secs (757 Secs)			
										[==>255.0 Secs (Pattern 1)]		[1]	
										[==>251.0 Secs (Pattern 2)]		[2]	
										[==>251.0 Secs (Pattern 3)]		[3]	
	3	T1500-F275 W	(3) T1500	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T1500-BB (03) (1)	665 Secs (2092 Secs)			
										[==>700.0 Secs (Pattern 1)]		[1]	
										[==>696.0 Secs (Pattern 2)]		[2]	
										[==>696.0 Secs (Pattern 3)]		[3]	
	4	T1500-F336 W	(3) T1500	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T1500-BB (03) (1)	350 Secs (1147 Secs)			
										[==>385.0 Secs (Pattern 1)]		[1]	
										[==>381.0 Secs (Pattern 2)]		[2]	
										[==>381.0 Secs (Pattern 3)]		[3]	
	5	T1500-F555 W	(3) T1500	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T1500-BB (03) (1)	200 Secs (697 Secs)			
										[==>235.0 Secs (Pattern 1)]		[1]	
										[==>231.0 Secs (Pattern 2)]		[2]	
										[==>231.0 Secs (Pattern 3)]		[3]	

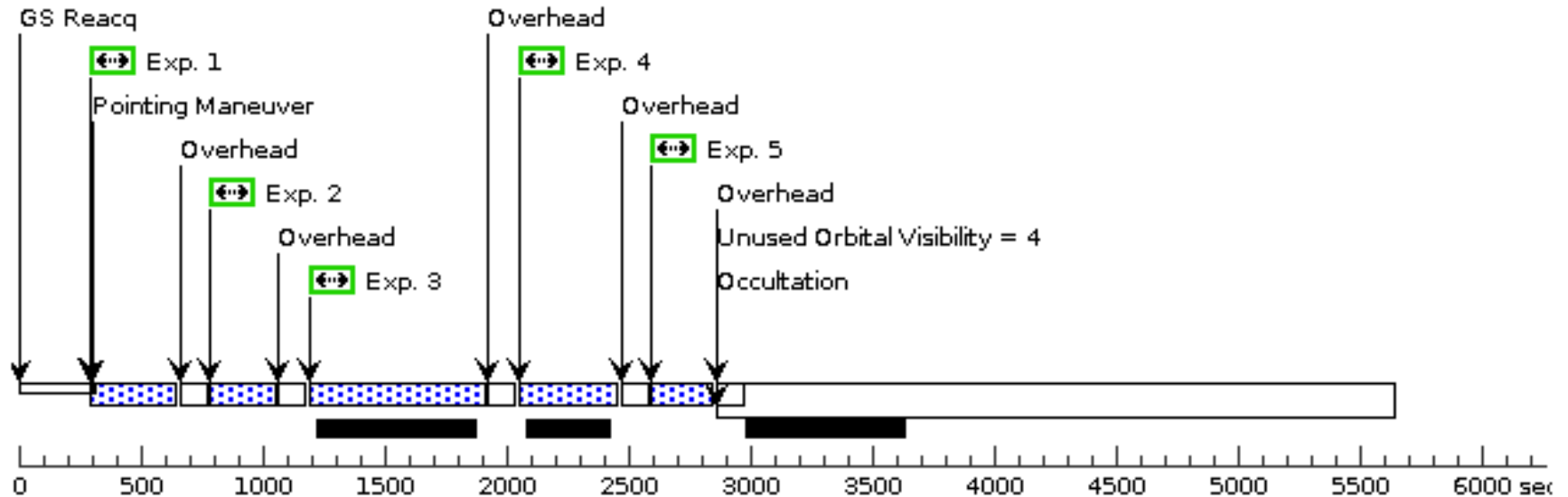
Orbit 1

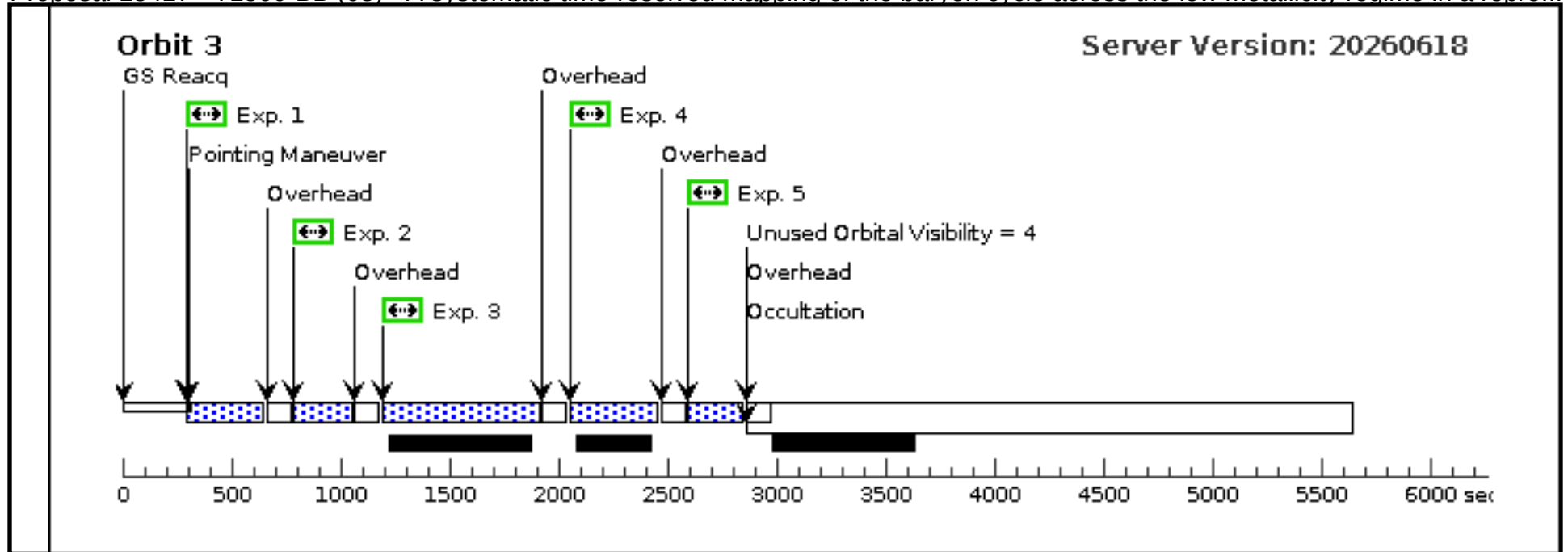
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Orbit 2

Server Version: 20260618



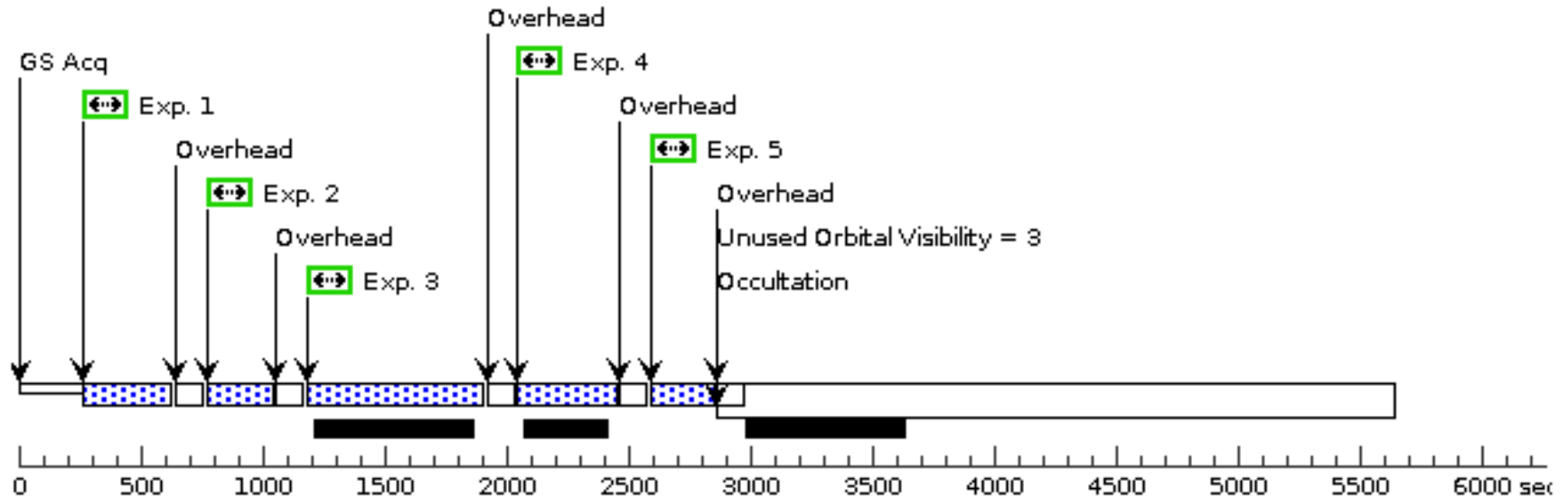


Proposal 18417 - T8609-BB (04) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T8609-BB (04)										Mon Aug 17 16:02:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; ORIENT 20D TO 40 D; ORIENT 55D TO 160 D; ORIENT 190D TO 207 D; ORIENT 230D TO 320 D											
Comments: Broad-band photometry of T8609												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	T8609		RA: 01 44 41.7243 (26.1738513d) Dec: +04 53 39.62 (4.89434d) Equinox: J2000				V=(?) g-band=15.24 mag, r-band=15.03 mag		Reference Frame: ICRS		
	Comments:											
	Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T8609-F438 W	(4) T8609	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T8609-BB (04) (1)	300 Secs (997 Secs)		
										[==>335.0 Secs (Pattern 1)]		[1]
										[==>331.0 Secs (Pattern 2)]		[2]
										[==>331.0 Secs (Pattern 3)]		[3]
	2	T8609-F814 W	(4) T8609	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T8609-BB (04) (1)	220 Secs (757 Secs)		
										[==>255.0 Secs (Pattern 1)]		[1]
										[==>251.0 Secs (Pattern 2)]		[2]
										[==>251.0 Secs (Pattern 3)]		[3]
	3	T8609-F275 W	(4) T8609	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T8609-BB (04) (1)	665 Secs (2092 Secs)		
										[==>700.0 Secs (Pattern 1)]		[1]
										[==>696.0 Secs (Pattern 2)]		[2]
										[==>696.0 Secs (Pattern 3)]		[3]
	4	T8609-F336 W	(4) T8609	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T8609-BB (04) (1)	350 Secs (1147 Secs)		
										[==>385.0 Secs (Pattern 1)]		[1]
										[==>381.0 Secs (Pattern 2)]		[2]
										[==>381.0 Secs (Pattern 3)]		[3]
	5	T8609-F555 W	(4) T8609	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T8609-BB (04) (1)	200 Secs (697 Secs)		
										[==>235.0 Secs (Pattern 1)]		[1]
										[==>231.0 Secs (Pattern 2)]		[2]
										[==>231.0 Secs (Pattern 3)]		[3]

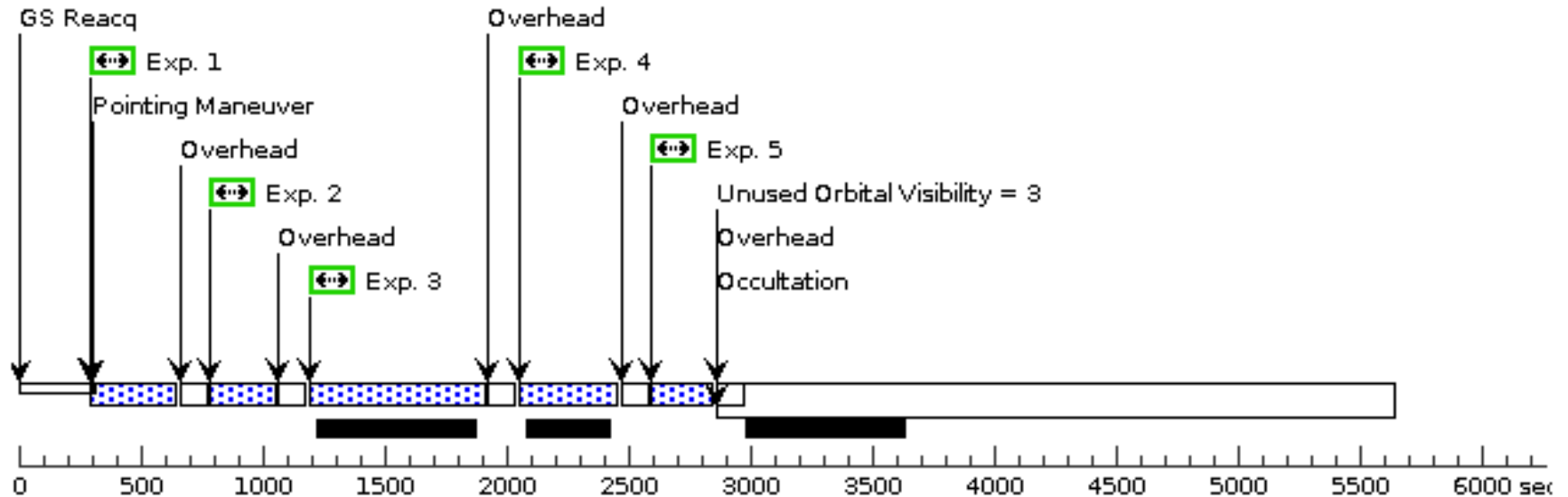
Orbit 1

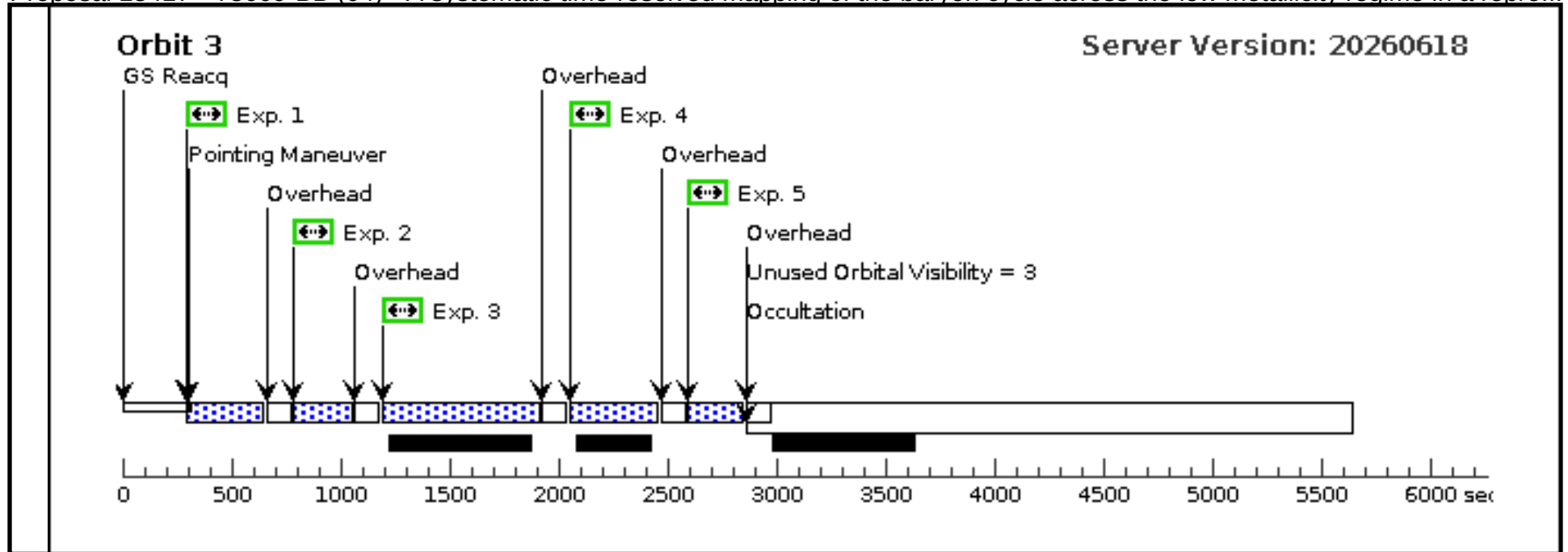
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Orbit 2

Server Version: 20260618



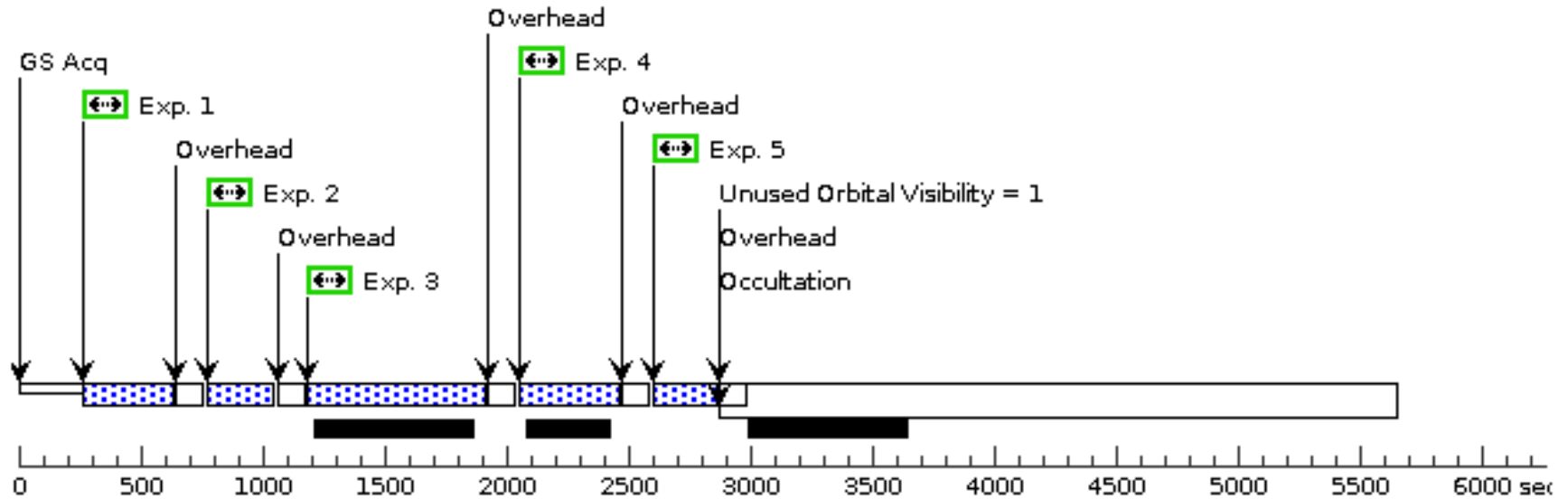


Proposal 18417 - T6852-BB (05) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T6852-BB (05)										Mon Aug 17 16:02:54 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%; ORIENT 0D TO 95 D; ORIENT 140D TO 359.9 D												
	Comments: Broad-band photometry of T6852												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(5)	T6852		RA: 12 14 2.5285 (183.5105354d) Dec: +53 45 17.17 (53.75477d) Equinox: J2000				V=(?) g-band=17.20 mag, r-band=17.18 mag		Reference Frame: ICRS			
	Comments:												
	Category=GALAXY												
	Description=[AMORPHOUS IRREGULAR, DWARF ELLIPTICAL, DWARF SPHEROIDAL]												
Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	T6852-F438 W	(5) T6852	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T6852-BB (05) (1)	300 Secs (1003 Secs)			
										[==>337.0 Secs (Pattern 1)]		[1]	
										[==>333.0 Secs (Pattern 2)]		[2]	
										[==>333.0 Secs (Pattern 3)]		[3]	
	2	T6852-F814 W	(5) T6852	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T6852-BB (05) (1)	220 Secs (763 Secs)			
										[==>257.0 Secs (Pattern 1)]		[1]	
										[==>253.0 Secs (Pattern 2)]		[2]	
										[==>253.0 Secs (Pattern 3)]		[3]	
	3	T6852-F275 W	(5) T6852	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T6852-BB (05) (1)	665 Secs (2098 Secs)			
										[==>702.0 Secs (Pattern 1)]		[1]	
										[==>698.0 Secs (Pattern 2)]		[2]	
										[==>698.0 Secs (Pattern 3)]		[3]	
	4	T6852-F336 W	(5) T6852	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T6852-BB (05) (1)	350 Secs (1153 Secs)			
										[==>387.0 Secs (Pattern 1)]		[1]	
										[==>383.0 Secs (Pattern 2)]		[2]	
										[==>383.0 Secs (Pattern 3)]		[3]	
	5	T6852-F555 W	(5) T6852	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T6852-BB (05) (1)	200 Secs (703 Secs)			
										[==>237.0 Secs (Pattern 1)]		[1]	
										[==>233.0 Secs (Pattern 2)]		[2]	
										[==>233.0 Secs (Pattern 3)]		[3]	

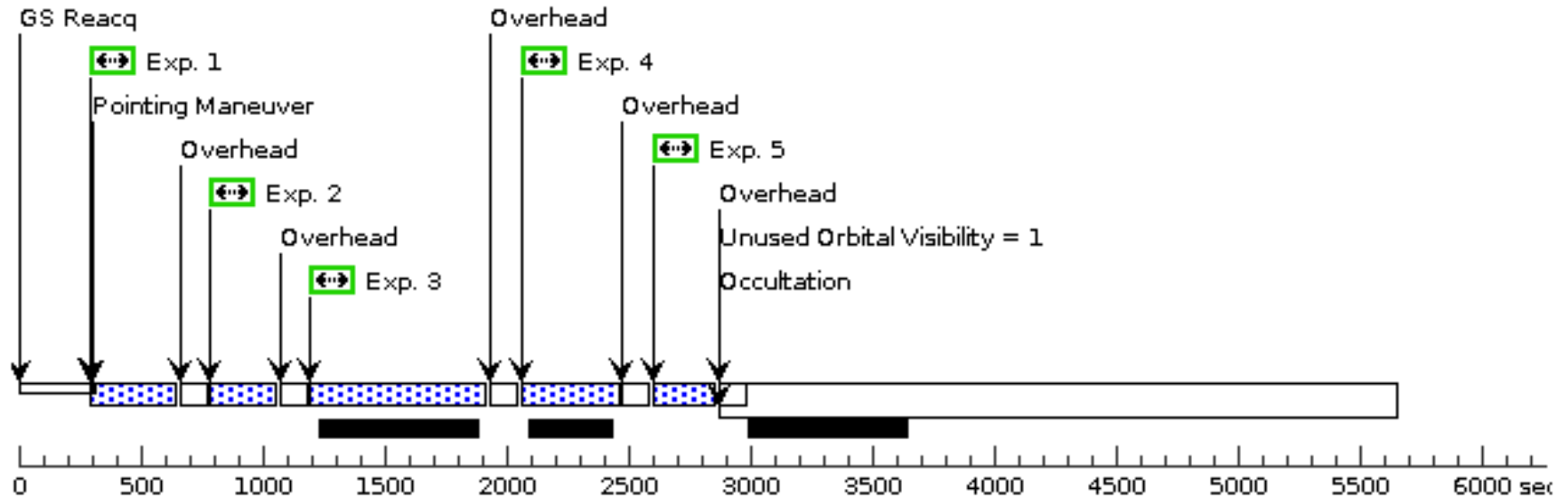
Orbit 1

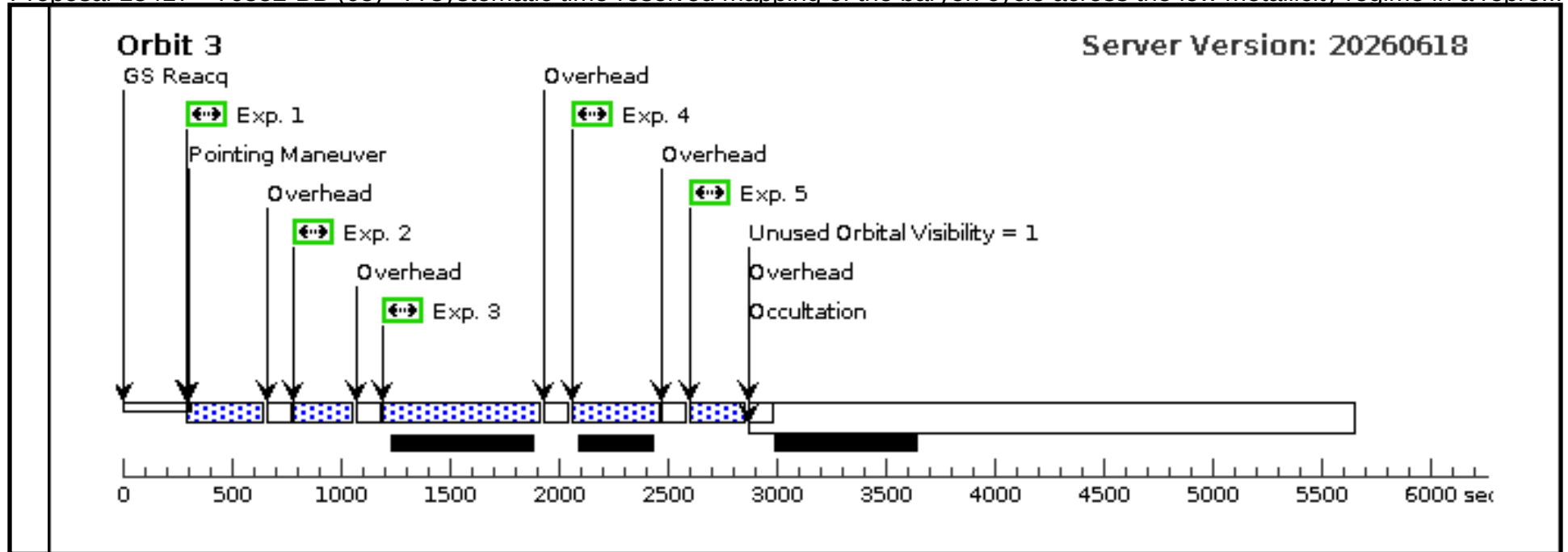
Server Version: 20260618



Orbit 2

Server Version: 20260618



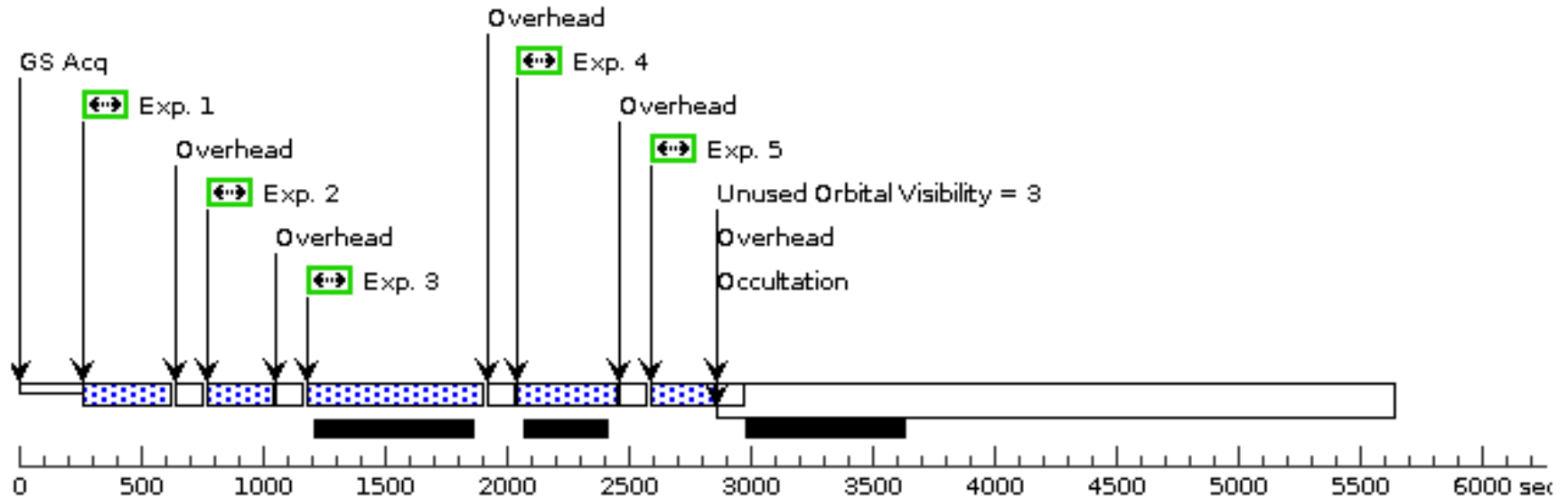


Proposal 18417 - T4358-BB (07) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T4358-BB (07)										Mon Aug 17 16:02:54 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%; ORIENT 20D TO 51 D; ORIENT 79D TO 120 D; ORIENT 203D TO 216 D; ORIENT 256D TO 353 D												
Comments: Broad-band photometry of T4358													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1-5)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(7)	T4358	RA: 02 51 4.6452 (42.7693550d) Dec: +04 27 13.31 (4.45370d) Equinox: J2000						V=(?) g-band=14.79 mag, r-band=14.61 mag		Reference Frame: ICRS		
	Comments:												
	Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	T4358-F438 W	(7) T4358	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T4358-BB (07) (1)	300 Secs (997 Secs)			
										[==>335.0 Secs (Pattern 1)]		[1]	
										[==>331.0 Secs (Pattern 2)]		[2]	
										[==>331.0 Secs (Pattern 3)]		[3]	
	2	T4358-F814 W	(7) T4358	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T4358-BB (07) (1)	220 Secs (757 Secs)			
										[==>255.0 Secs (Pattern 1)]		[1]	
										[==>251.0 Secs (Pattern 2)]		[2]	
										[==>251.0 Secs (Pattern 3)]		[3]	
	3	T4358-F275 W	(7) T4358	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T4358-BB (07) (1)	665 Secs (2092 Secs)			
										[==>700.0 Secs (Pattern 1)]		[1]	
										[==>696.0 Secs (Pattern 2)]		[2]	
										[==>696.0 Secs (Pattern 3)]		[3]	
	4	T4358-F336 W	(7) T4358	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T4358-BB (07) (1)	350 Secs (1147 Secs)			
										[==>385.0 Secs (Pattern 1)]		[1]	
										[==>381.0 Secs (Pattern 2)]		[2]	
										[==>381.0 Secs (Pattern 3)]		[3]	
	5	T4358-F555 W	(7) T4358	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T4358-BB (07) (1)	200 Secs (697 Secs)			
										[==>235.0 Secs (Pattern 1)]		[1]	
										[==>231.0 Secs (Pattern 2)]		[2]	
										[==>231.0 Secs (Pattern 3)]		[3]	

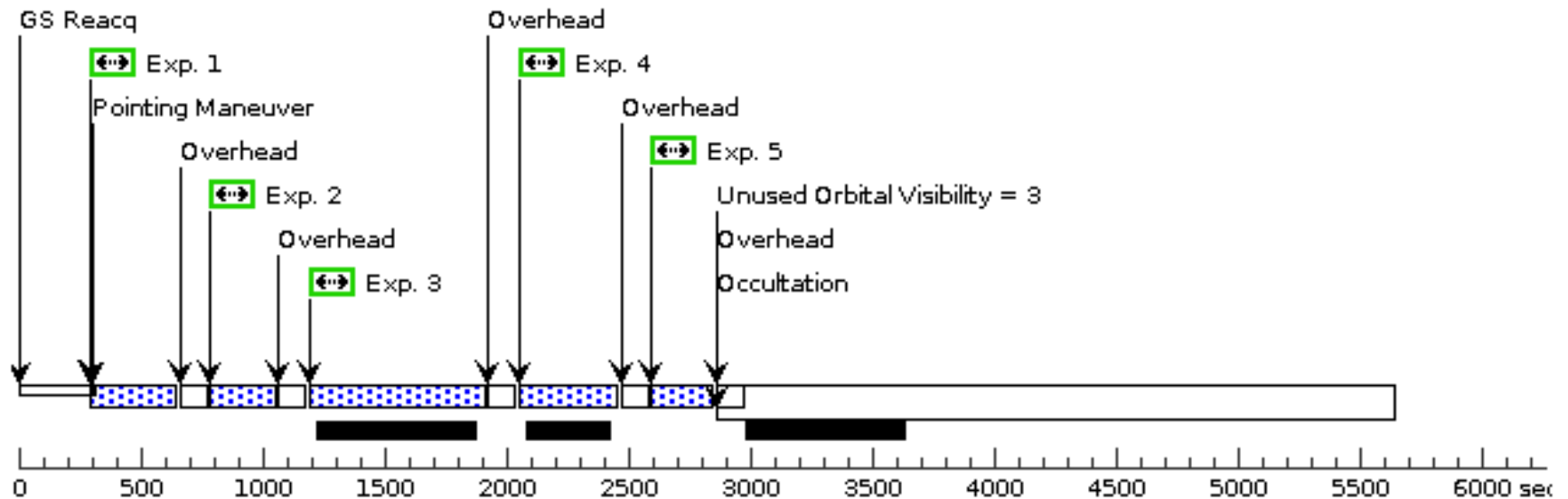
Orbit 1

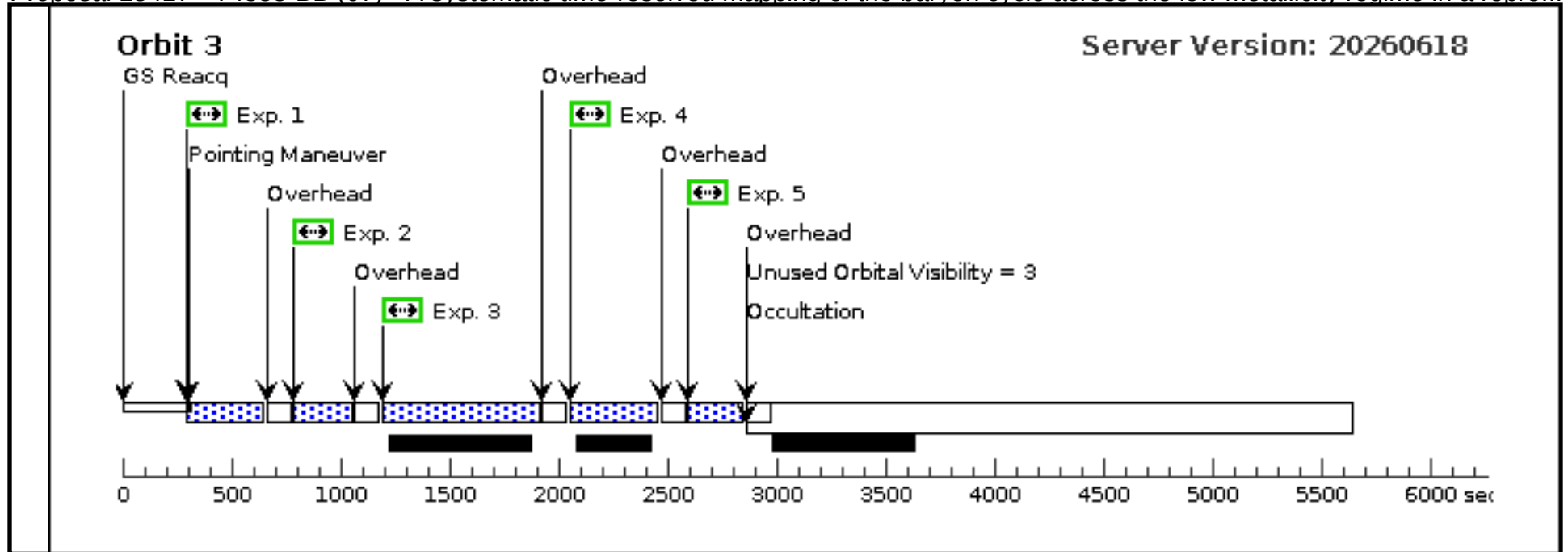
Server Version: 20260618



Orbit 2

Server Version: 20260618



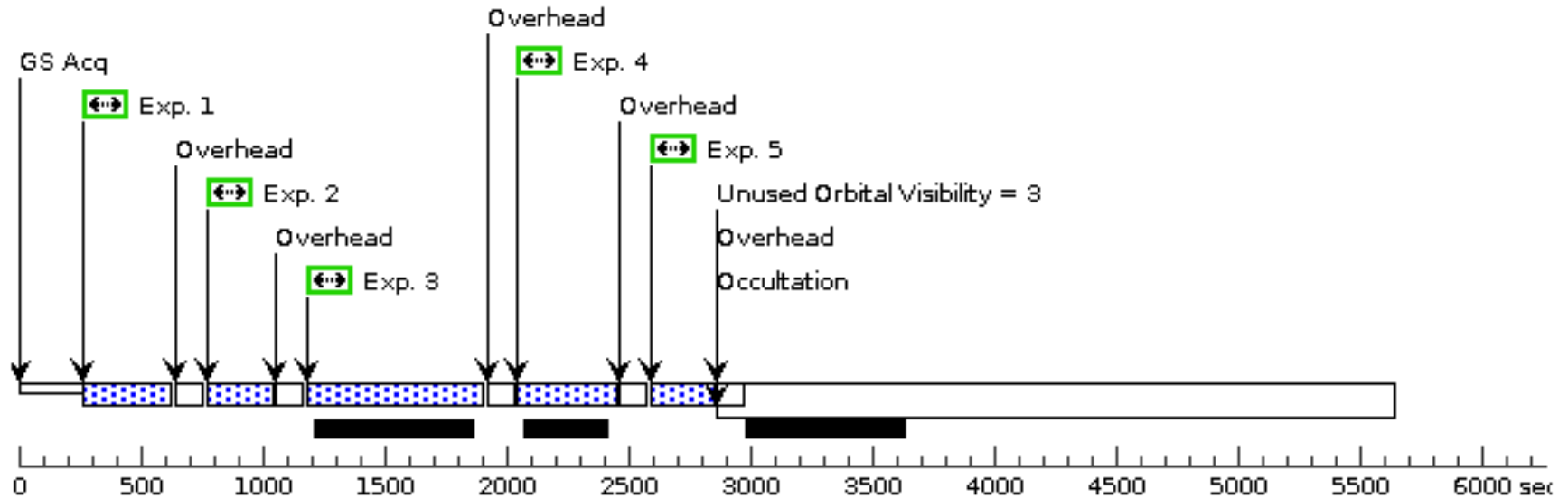


Proposal 18417 - T3299-BB (08) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T3299-BB (08)										Mon Aug 17 16:02:54 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%; ORIENT 0D TO 120 D; ORIENT 190D TO 220 D; ORIENT 270D TO 359.9 D												
Comments: Broad-band photometry of T3299													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1-5)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(8)	T3299	RA: 11 36 36.7365 (174.1530687d) Dec: +00 49 0.74 (.81687d) Equinox: J2000						V=(?) g-band=14.65 mag, r-band=14.53 mag		Reference Frame: ICRS		
	Comments:												
	Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	T3299-F438 W	(8) T3299	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T3299-BB (08) (1)	300 Secs (997 Secs)			
										[==>335.0 Secs (Pattern 1)]		[1]	
										[==>331.0 Secs (Pattern 2)]		[2]	
										[==>331.0 Secs (Pattern 3)]		[3]	
	2	T3299-F814 W	(8) T3299	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T3299-BB (08) (1)	220 Secs (757 Secs)			
										[==>255.0 Secs (Pattern 1)]		[1]	
										[==>251.0 Secs (Pattern 2)]		[2]	
										[==>251.0 Secs (Pattern 3)]		[3]	
	3	T3299-F275 W	(8) T3299	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T3299-BB (08) (1)	665 Secs (2092 Secs)			
										[==>700.0 Secs (Pattern 1)]		[1]	
										[==>696.0 Secs (Pattern 2)]		[2]	
										[==>696.0 Secs (Pattern 3)]		[3]	
	4	T3299-F336 W	(8) T3299	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T3299-BB (08) (1)	350 Secs (1147 Secs)			
										[==>385.0 Secs (Pattern 1)]		[1]	
										[==>381.0 Secs (Pattern 2)]		[2]	
										[==>381.0 Secs (Pattern 3)]		[3]	
	5	T3299-F555 W	(8) T3299	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T3299-BB (08) (1)	200 Secs (697 Secs)			
										[==>235.0 Secs (Pattern 1)]		[1]	
										[==>231.0 Secs (Pattern 2)]		[2]	
										[==>231.0 Secs (Pattern 3)]		[3]	

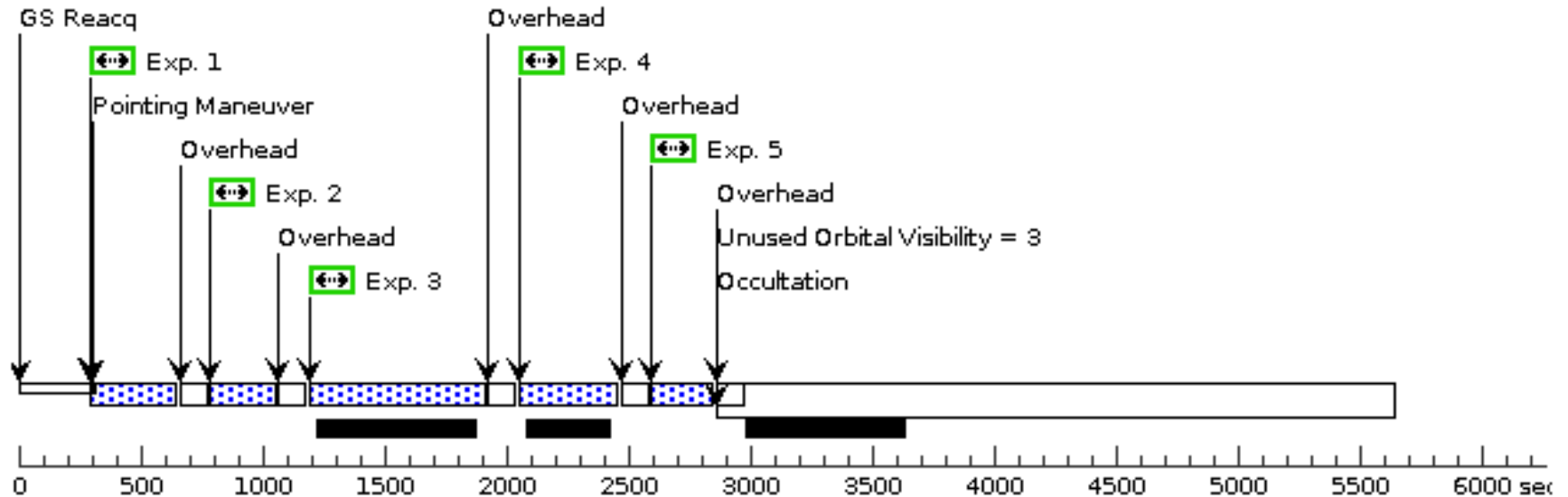
Orbit 1

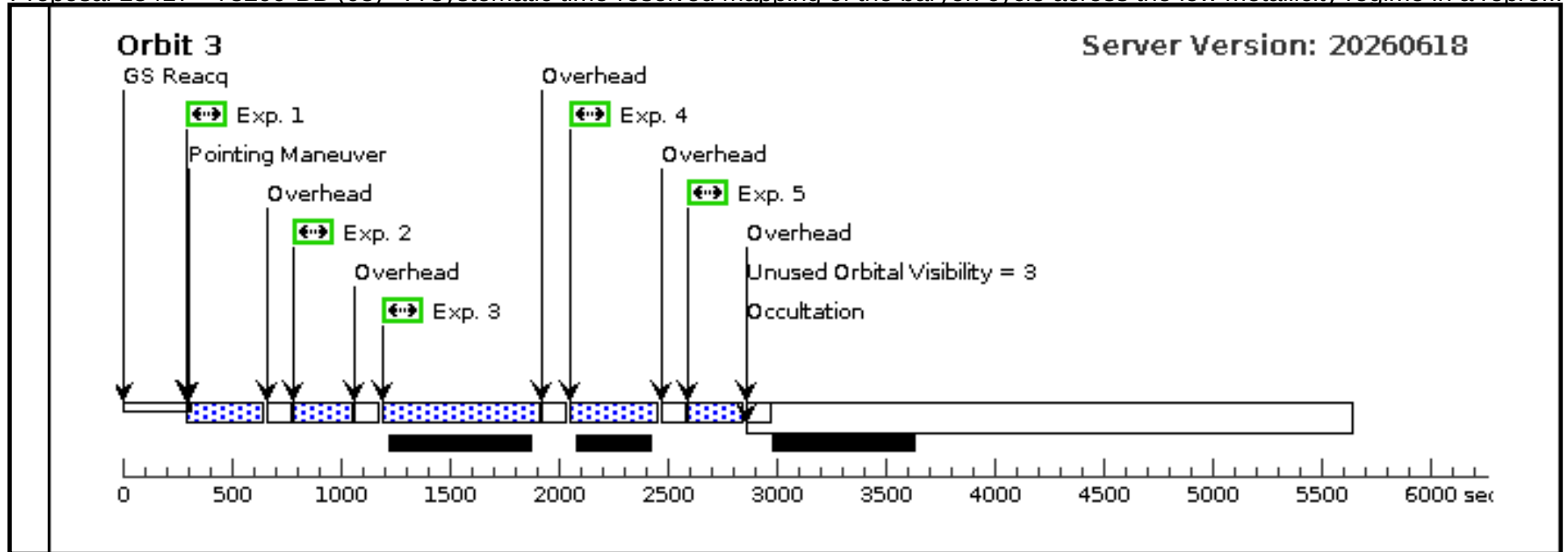
Server Version: 20260618



Orbit 2

Server Version: 20260618



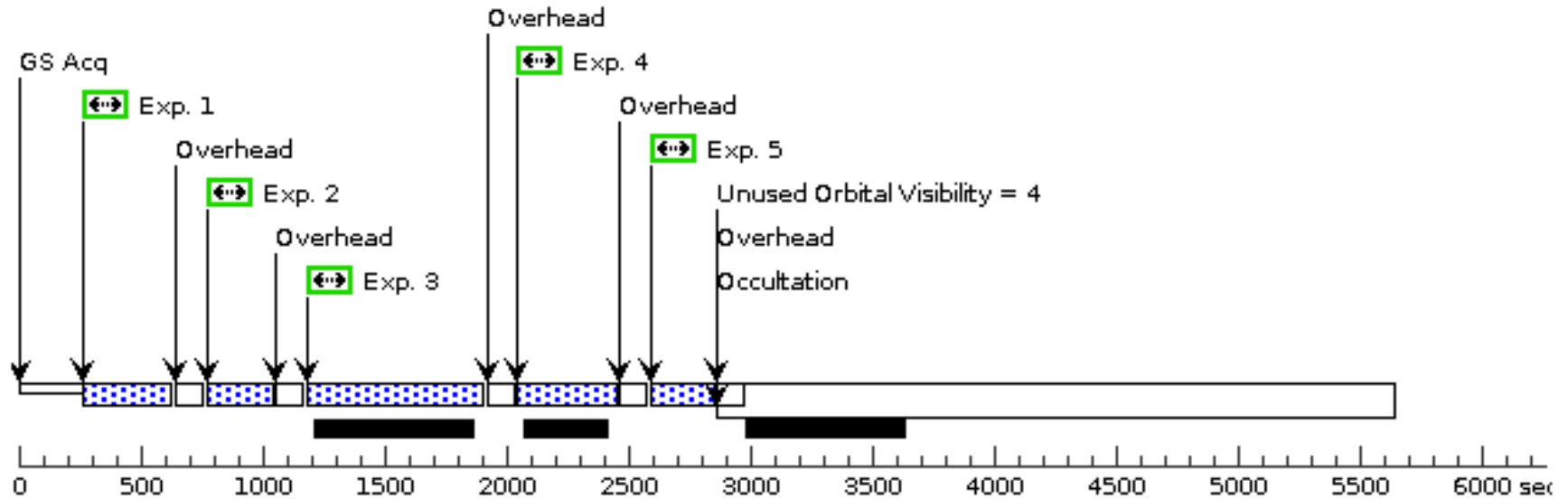


Proposal 18417 - T9890-BB (09) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T9890-BB (09)										Mon Aug 17 16:02:54 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%												
	Comments: Broad-band photometry of T9890												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(9)	T9890		RA: 13 11 1.1268 (197.7546950d) Dec: +35 30 4.82 (35.50134d) Equinox: J2000				V=(?) g-band=15.53 mag, r-band=15.31 mag		Reference Frame: ICRS			
	Comments:												
	Category=GALAXY												
	Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	T9890-F438 W	(9) T9890	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T9890-BB (09) (1)	300 Secs (997 Secs)			
										[==>335.0 Secs (Pattern 1)]		[1]	
										[==>331.0 Secs (Pattern 2)]		[2]	
										[==>331.0 Secs (Pattern 3)]		[3]	
	2	T9890-F814 W	(9) T9890	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T9890-BB (09) (1)	220 Secs (757 Secs)			
										[==>255.0 Secs (Pattern 1)]		[1]	
										[==>251.0 Secs (Pattern 2)]		[2]	
										[==>251.0 Secs (Pattern 3)]		[3]	
	3	T9890-F275 W	(9) T9890	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T9890-BB (09) (1)	665 Secs (2092 Secs)			
										[==>700.0 Secs (Pattern 1)]		[1]	
										[==>696.0 Secs (Pattern 2)]		[2]	
										[==>696.0 Secs (Pattern 3)]		[3]	
	4	T9890-F336 W	(9) T9890	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T9890-BB (09) (1)	350 Secs (1147 Secs)			
										[==>385.0 Secs (Pattern 1)]		[1]	
										[==>381.0 Secs (Pattern 2)]		[2]	
										[==>381.0 Secs (Pattern 3)]		[3]	
	5	T9890-F555 W	(9) T9890	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T9890-BB (09) (1)	200 Secs (697 Secs)			
										[==>235.0 Secs (Pattern 1)]		[1]	
										[==>231.0 Secs (Pattern 2)]		[2]	
										[==>231.0 Secs (Pattern 3)]		[3]	

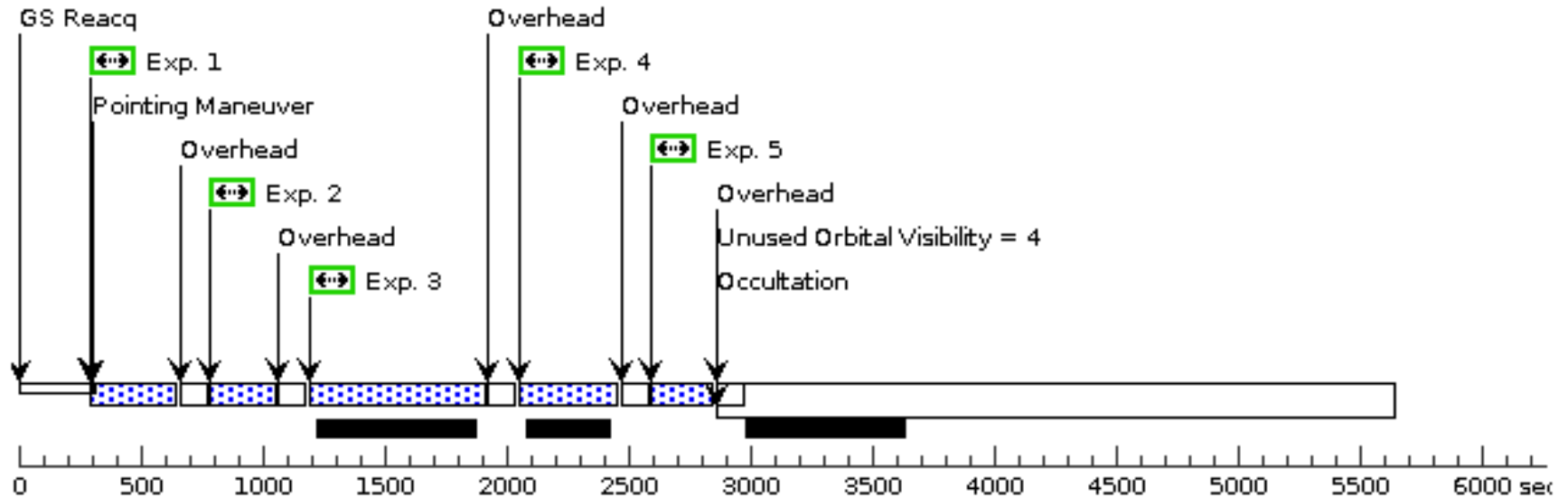
Orbit 1

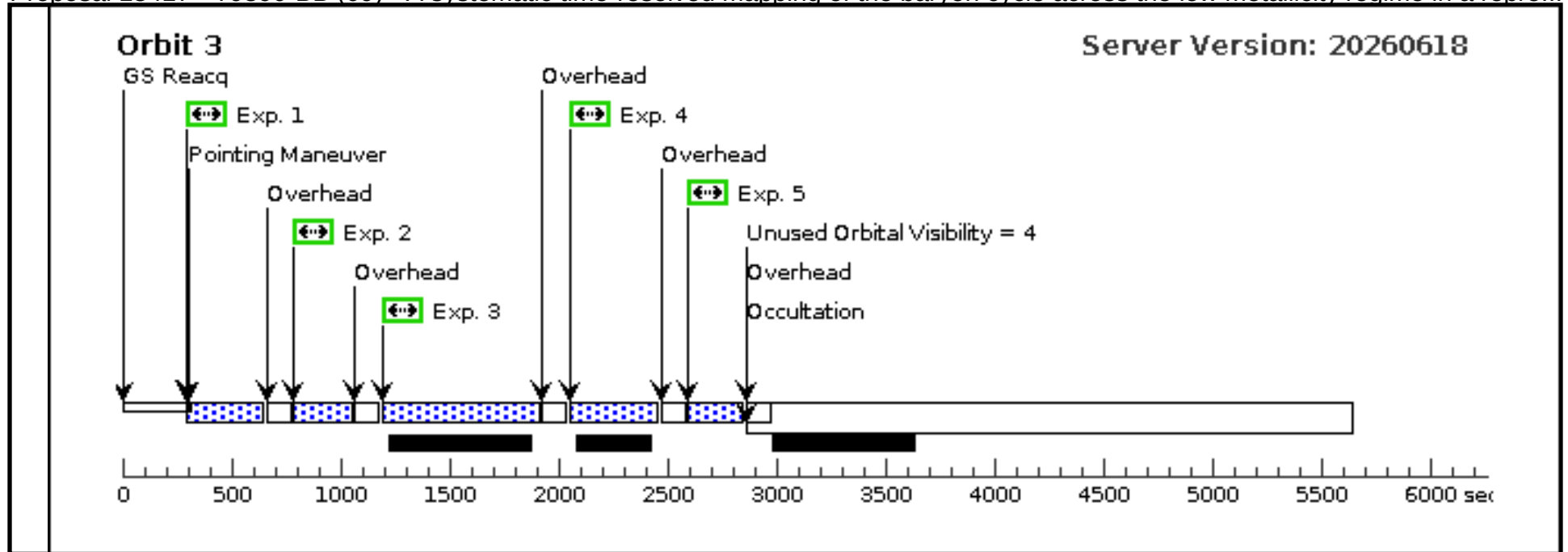
Server Version: 20260618



Orbit 2

Server Version: 20260618



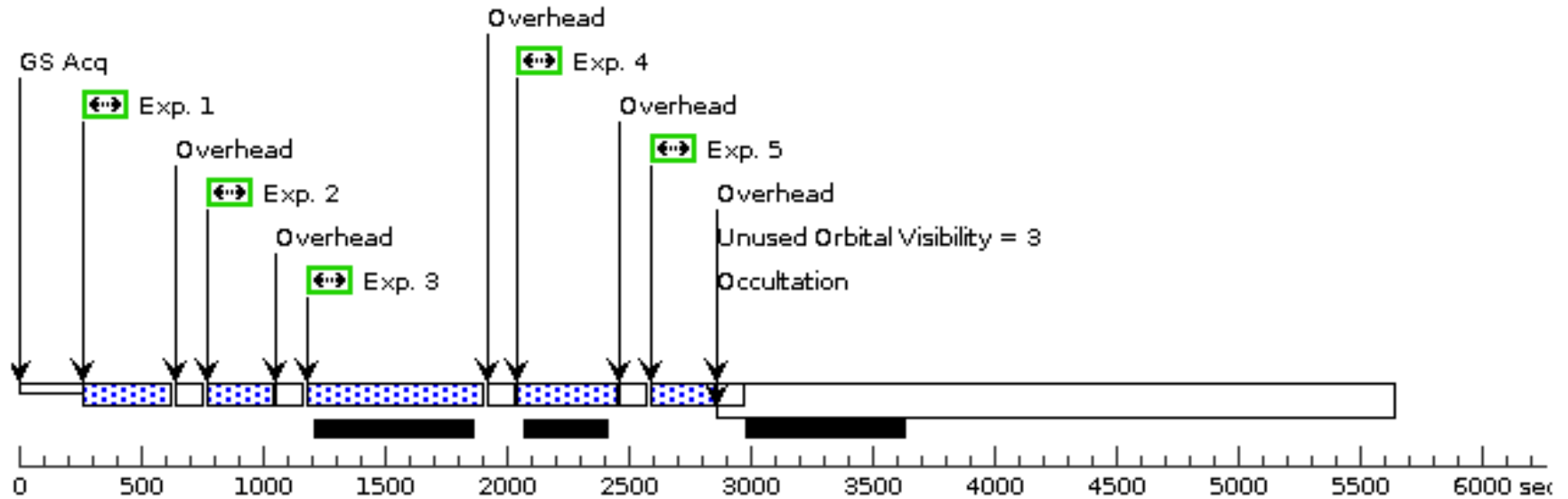


Proposal 18417 - T3741-BB (11) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T3741-BB (11)										Mon Aug 17 16:02:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; ORIENT 16D TO 235 D; ORIENT 264D TO 350 D											
	Comments: Broad-band photometry of T3741											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(11)	T3741		RA: 21 49 54.7936 (327.4783067d) Dec: +02 59 34.75 (2.99299d) Equinox: J2000				V=(?) g-band=15.96 mag, r-band=15.58 mag		Reference Frame: ICRS		
	Comments:											
	Category=GALAXY											
	Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T3741-F438 W	(11) T3741	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T3741-BB (11) (1)	300 Secs (997 Secs)		
										[==>335.0 Secs (Pattern 1)]		[1]
										[==>331.0 Secs (Pattern 2)]		[2]
										[==>331.0 Secs (Pattern 3)]		[3]
	2	T3741-F814 W	(11) T3741	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T3741-BB (11) (1)	220 Secs (757 Secs)		
										[==>255.0 Secs (Pattern 1)]		[1]
										[==>251.0 Secs (Pattern 2)]		[2]
										[==>251.0 Secs (Pattern 3)]		[3]
	3	T3741-F275 W	(11) T3741	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T3741-BB (11) (1)	665 Secs (2092 Secs)		
										[==>700.0 Secs (Pattern 1)]		[1]
										[==>696.0 Secs (Pattern 2)]		[2]
										[==>696.0 Secs (Pattern 3)]		[3]
	4	T3741-F336 W	(11) T3741	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T3741-BB (11) (1)	350 Secs (1147 Secs)		
										[==>385.0 Secs (Pattern 1)]		[1]
										[==>381.0 Secs (Pattern 2)]		[2]
										[==>381.0 Secs (Pattern 3)]		[3]
	5	T3741-F555 W	(11) T3741	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T3741-BB (11) (1)	200 Secs (697 Secs)		
										[==>235.0 Secs (Pattern 1)]		[1]
										[==>231.0 Secs (Pattern 2)]		[2]
										[==>231.0 Secs (Pattern 3)]		[3]

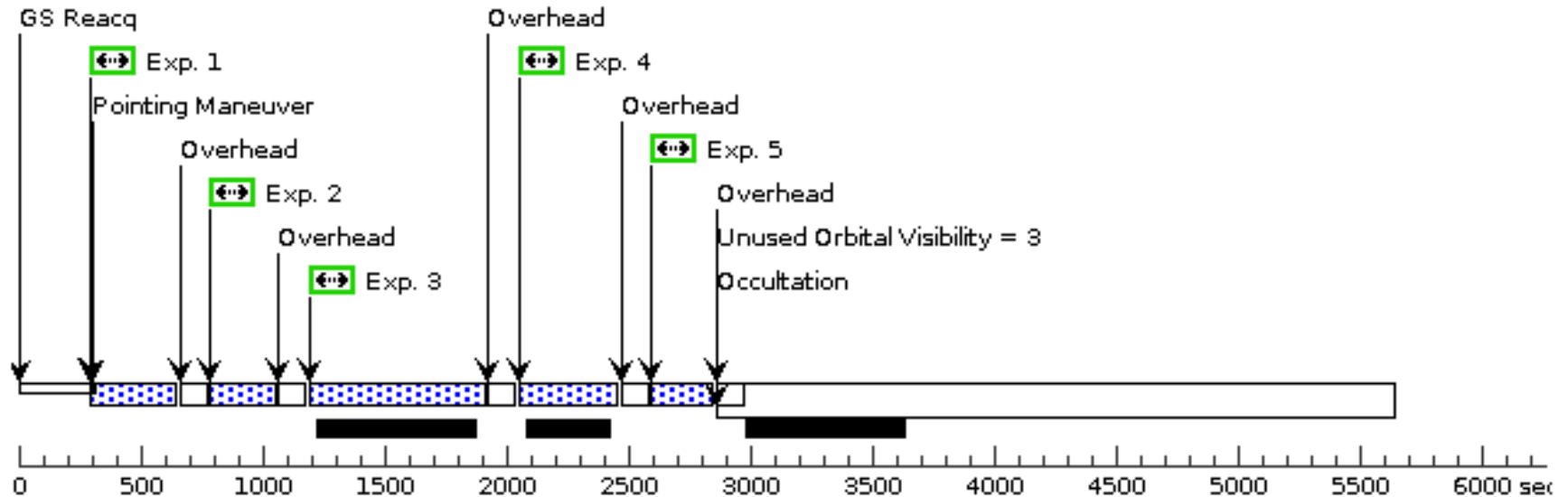
Orbit 1

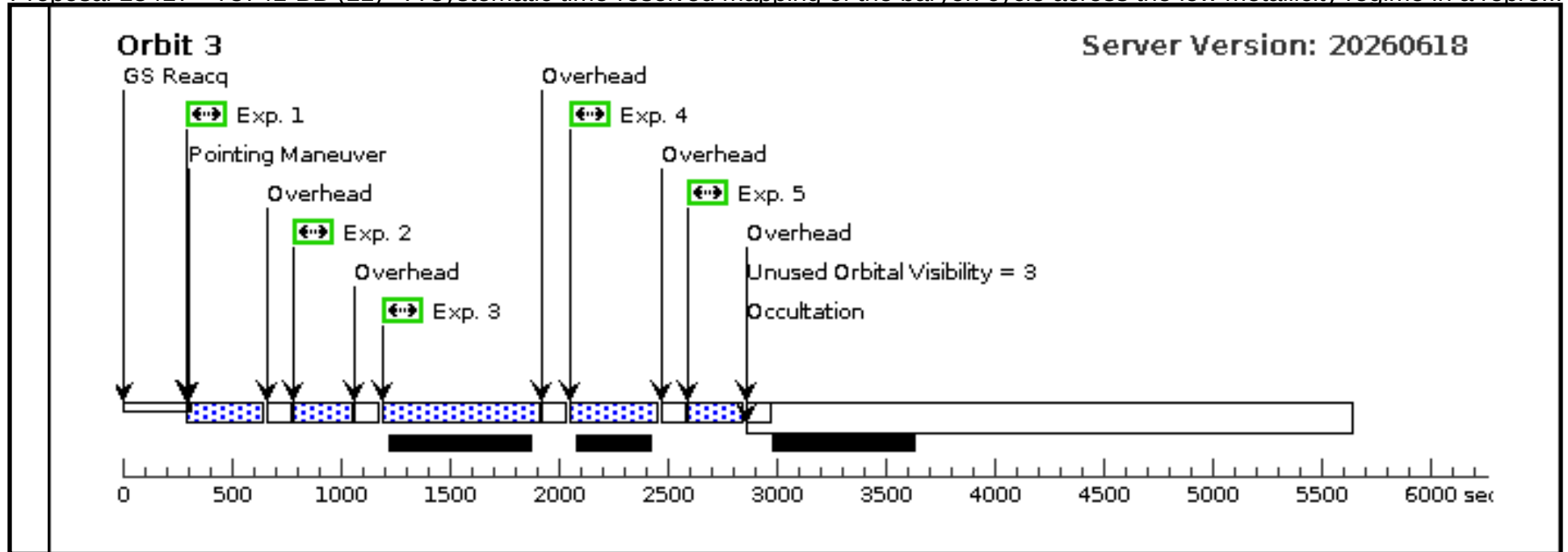
Server Version: 20260618



Orbit 2

Server Version: 20260618



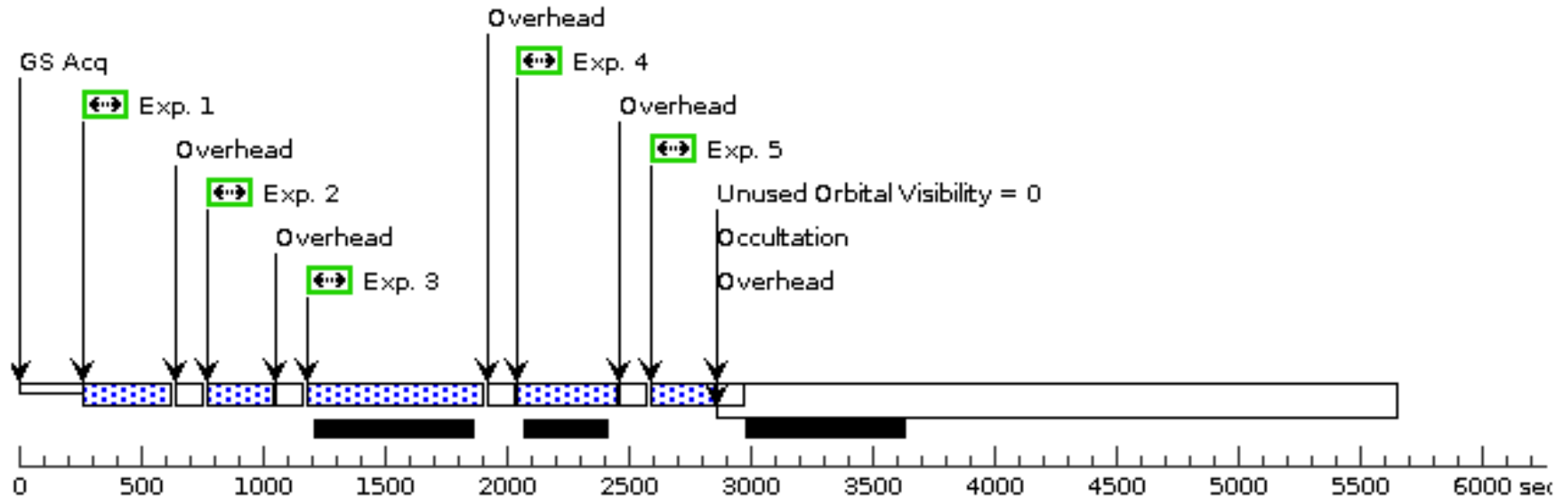


Proposal 18417 - T3735-BB (12) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T3735-BB (12)										Mon Aug 17 16:02:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: Broad-band photometry of T3735												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1-5)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(12)	T3735	RA: 11 04 58.3360 (166.2430667d) Dec: +29 08 16.84 (29.13801d) Equinox: J2000				V=(?) g-band=15.09 mag, r-band=15.06 mag		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T3735-F438 W	(12) T3735	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T3735-BB (12) (1)	300 Secs (997 Secs)		
										[==>335.0 Secs (Pattern 1)]		[1]
										[==>331.0 Secs (Pattern 2)]		[2]
										[==>331.0 Secs (Pattern 3)]		[3]
	2	T3735-F814 W	(12) T3735	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T3735-BB (12) (1)	220 Secs (757 Secs)		
										[==>255.0 Secs (Pattern 1)]		[1]
										[==>251.0 Secs (Pattern 2)]		[2]
										[==>251.0 Secs (Pattern 3)]		[3]
	3	T3735-F275 W	(12) T3735	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T3735-BB (12) (1)	665 Secs (2092 Secs)		
										[==>700.0 Secs (Pattern 1)]		[1]
										[==>696.0 Secs (Pattern 2)]		[2]
										[==>696.0 Secs (Pattern 3)]		[3]
	4	T3735-F336 W	(12) T3735	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T3735-BB (12) (1)	350 Secs (1147 Secs)		
										[==>385.0 Secs (Pattern 1)]		[1]
										[==>381.0 Secs (Pattern 2)]		[2]
										[==>381.0 Secs (Pattern 3)]		[3]
	5	T3735-F555 W	(12) T3735	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T3735-BB (12) (1)	200 Secs (697 Secs)		
										[==>235.0 Secs (Pattern 1)]		[1]
										[==>231.0 Secs (Pattern 2)]		[2]
										[==>231.0 Secs (Pattern 3)]		[3]

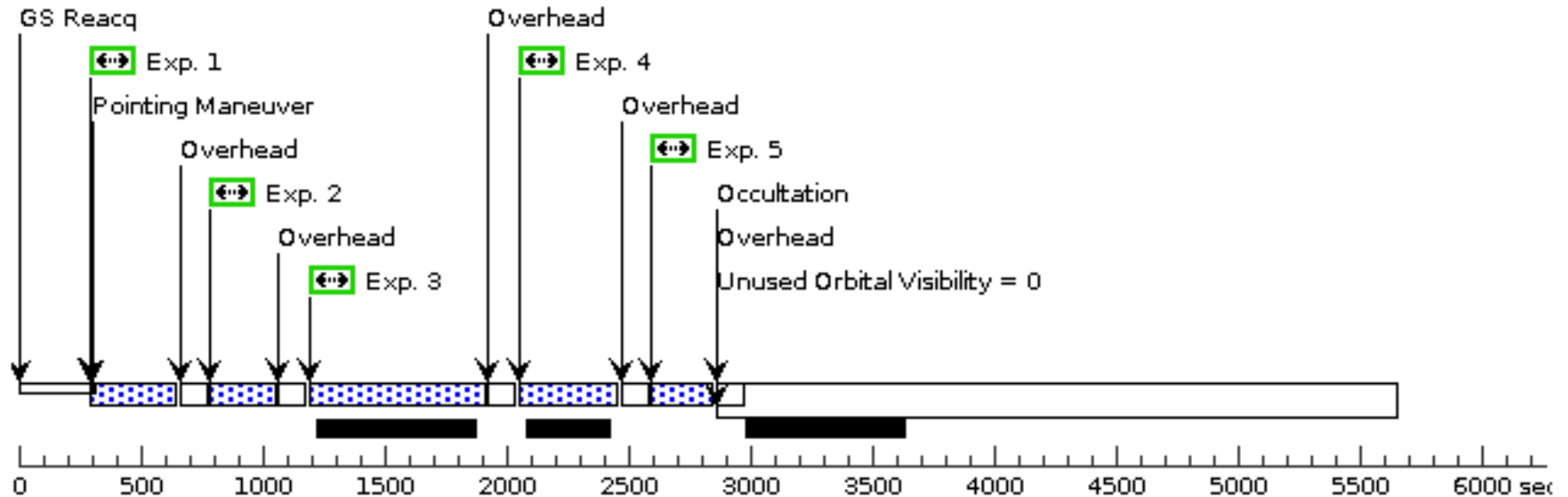
Orbit 1

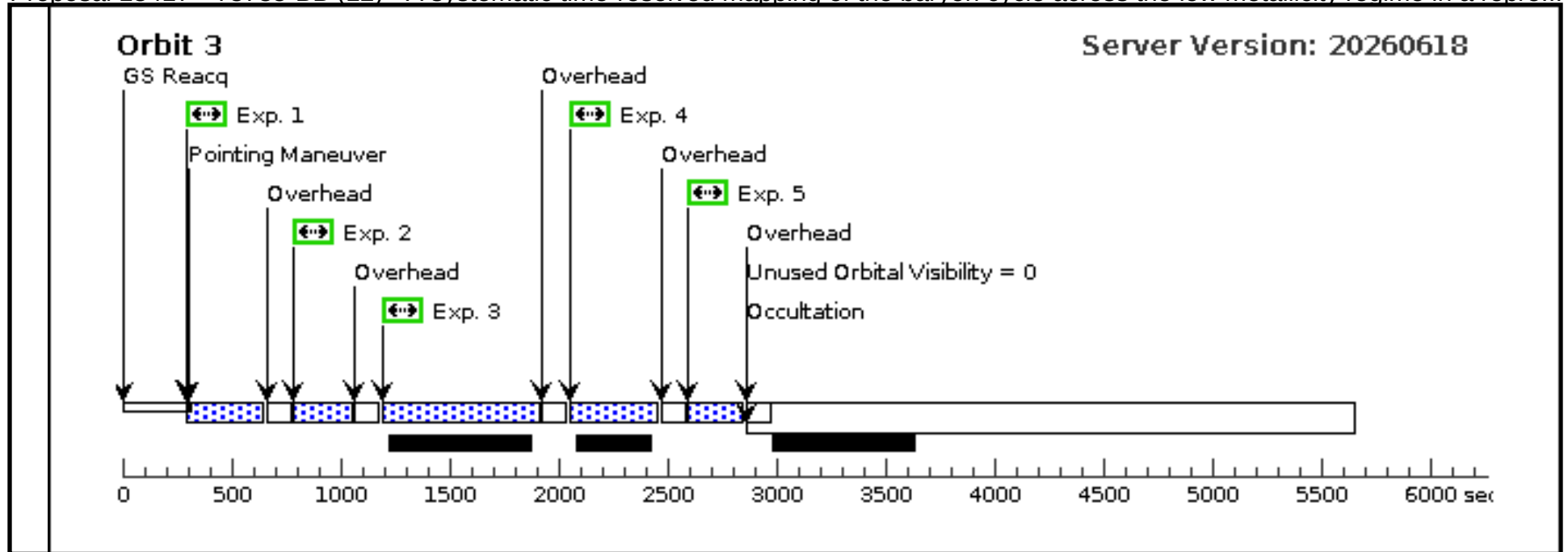
Server Version: 20260618



Orbit 2

Server Version: 20260618



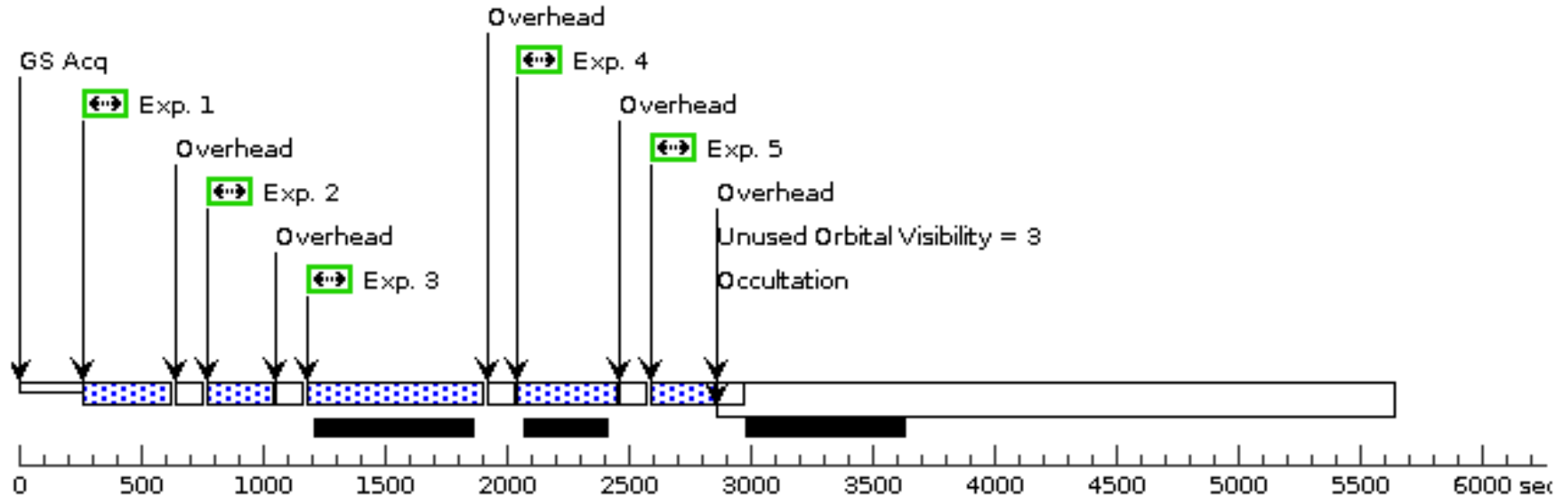


Proposal 18417 - T4497-BB (13) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T4497-BB (13)										Mon Aug 17 16:02:54 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%												
Comments: Broad-band photometry of T4497													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(13)	T4497		RA: 12 59 13.3221 (194.8055088d) Dec: +34 56 10.73 (34.93631d) Equinox: J2000				V=(?) g-band=16.35 mag, r-band=15.72 mag		Reference Frame: ICRS			
	Comments:												
	Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	T4497-F438 W	(13) T4497	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T4497-BB (13) (1)	300 Secs (997 Secs)			
										[==>335.0 Secs (Pattern 1)]		[1]	
										[==>331.0 Secs (Pattern 2)]		[2]	
										[==>331.0 Secs (Pattern 3)]		[3]	
	2	T4497-F814 W	(13) T4497	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T4497-BB (13) (1)	220 Secs (757 Secs)			
										[==>255.0 Secs (Pattern 1)]		[1]	
										[==>251.0 Secs (Pattern 2)]		[2]	
										[==>251.0 Secs (Pattern 3)]		[3]	
	3	T4497-F275 W	(13) T4497	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T4497-BB (13) (1)	665 Secs (2092 Secs)			
										[==>700.0 Secs (Pattern 1)]		[1]	
										[==>696.0 Secs (Pattern 2)]		[2]	
										[==>696.0 Secs (Pattern 3)]		[3]	
	4	T4497-F336 W	(13) T4497	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T4497-BB (13) (1)	350 Secs (1147 Secs)			
										[==>385.0 Secs (Pattern 1)]		[1]	
										[==>381.0 Secs (Pattern 2)]		[2]	
										[==>381.0 Secs (Pattern 3)]		[3]	
	5	T4497-F555 W	(13) T4497	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T4497-BB (13) (1)	200 Secs (697 Secs)			
										[==>235.0 Secs (Pattern 1)]		[1]	
										[==>231.0 Secs (Pattern 2)]		[2]	
										[==>231.0 Secs (Pattern 3)]		[3]	

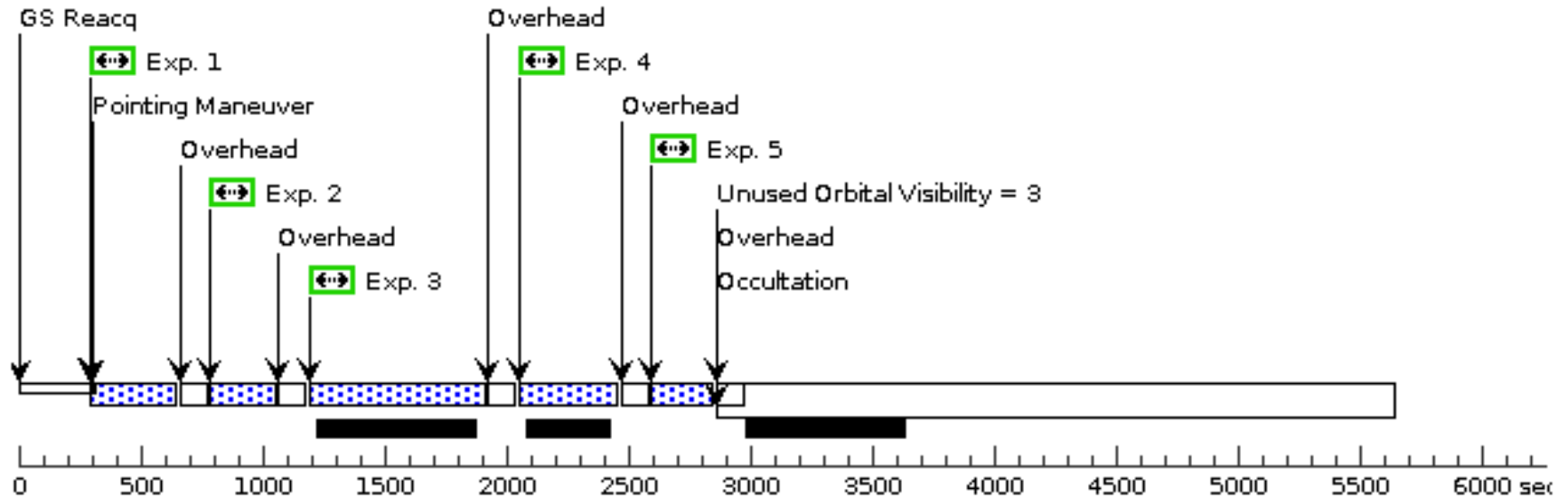
Orbit 1

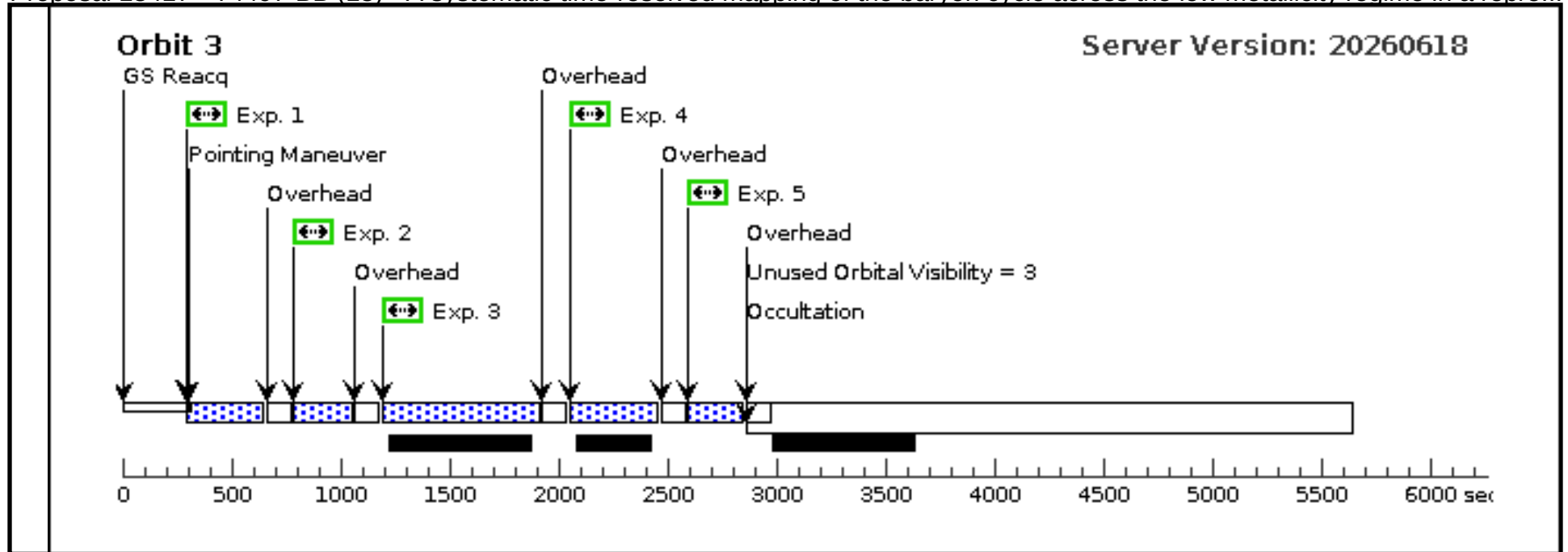
Server Version: 20260618



Orbit 2

Server Version: 20260618



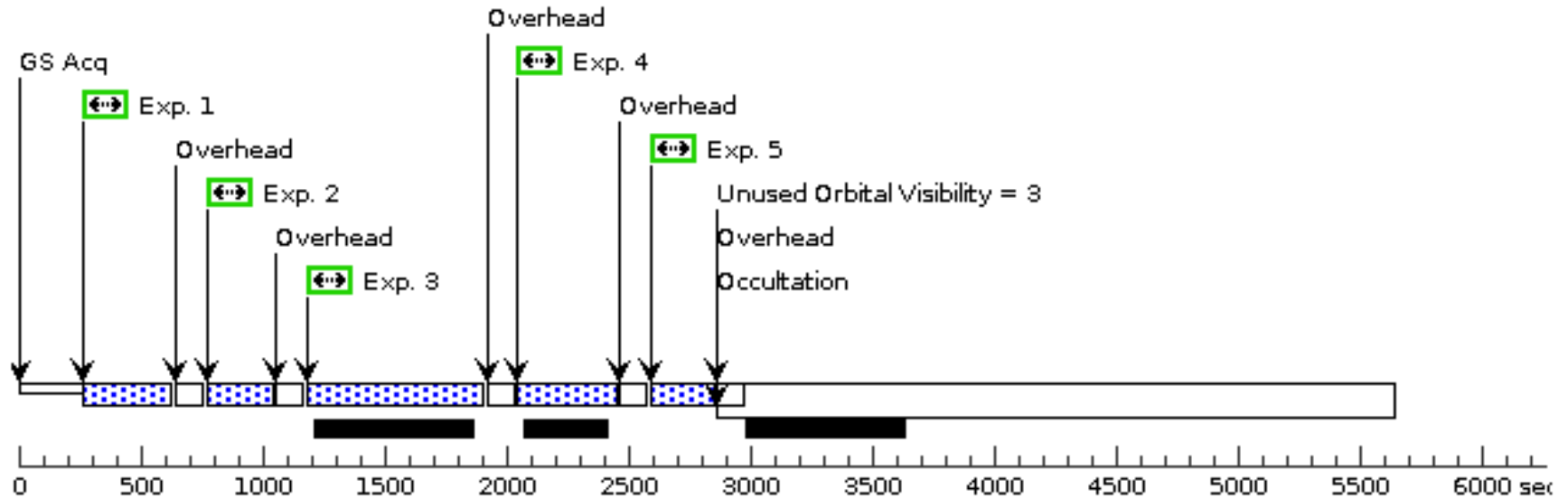


Proposal 18417 - T5474-BB (14) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T5474-BB (14)										Mon Aug 17 16:02:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; ORIENT 0D TO 100 D; ORIENT 120D TO 212 D; ORIENT 250D TO 277 D; ORIENT 300D TO 359.9 D											
Comments: Broad-band photometry of T5474												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1-5)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(14)	T5474	RA: 22 28 34.9592 (337.1456633d) Dec: +32 26 59.68 (32.44991d) Equinox: J2000				V=(?) g-band=15.85 mag, r-band=15.57 mag		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	T5474-F438 W	(14) T5474	WFC3/UVIS, ACCUM, UVIS1	F438W	FLASH=17		Pattern 1, Exps 1-5 i n T5474-BB (14) (1)	300 Secs (997 Secs)			
									[==>335.0 Secs (Pattern 1)]		[1]	
									[==>331.0 Secs (Pattern 2)]		[2]	
									[==>331.0 Secs (Pattern 3)]		[3]	
	2	T5474-F814 W	(14) T5474	WFC3/UVIS, ACCUM, UVIS1	F814W	FLASH=15		Pattern 1, Exps 1-5 i n T5474-BB (14) (1)	220 Secs (757 Secs)			
									[==>255.0 Secs (Pattern 1)]		[1]	
									[==>251.0 Secs (Pattern 2)]		[2]	
									[==>251.0 Secs (Pattern 3)]		[3]	
	3	T5474-F275 W	(14) T5474	WFC3/UVIS, ACCUM, UVIS1	F275W	FLASH=20		Pattern 1, Exps 1-5 i n T5474-BB (14) (1)	665 Secs (2092 Secs)			
									[==>700.0 Secs (Pattern 1)]		[1]	
									[==>696.0 Secs (Pattern 2)]		[2]	
									[==>696.0 Secs (Pattern 3)]		[3]	
	4	T5474-F336 W	(14) T5474	WFC3/UVIS, ACCUM, UVIS1	F336W	FLASH=20		Pattern 1, Exps 1-5 i n T5474-BB (14) (1)	350 Secs (1147 Secs)			
									[==>385.0 Secs (Pattern 1)]		[1]	
									[==>381.0 Secs (Pattern 2)]		[2]	
									[==>381.0 Secs (Pattern 3)]		[3]	
	5	T5474-F555 W	(14) T5474	WFC3/UVIS, ACCUM, UVIS1	F555W	FLASH=15		Pattern 1, Exps 1-5 i n T5474-BB (14) (1)	200 Secs (697 Secs)			
									[==>235.0 Secs (Pattern 1)]		[1]	
									[==>231.0 Secs (Pattern 2)]		[2]	
									[==>231.0 Secs (Pattern 3)]		[3]	

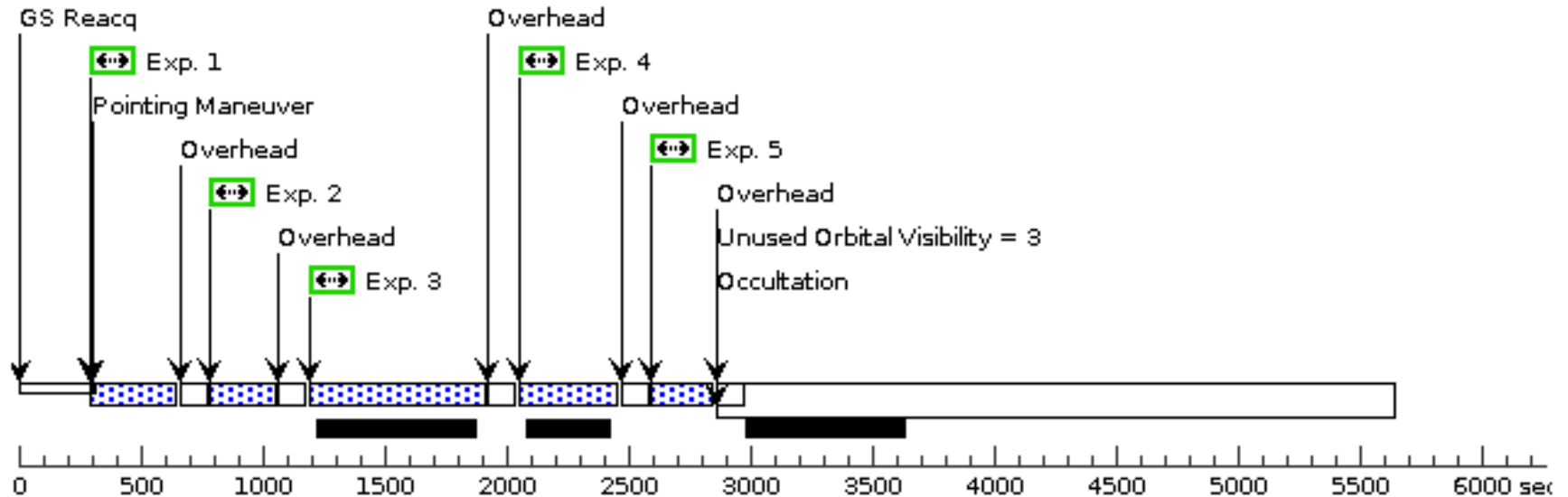
Orbit 1

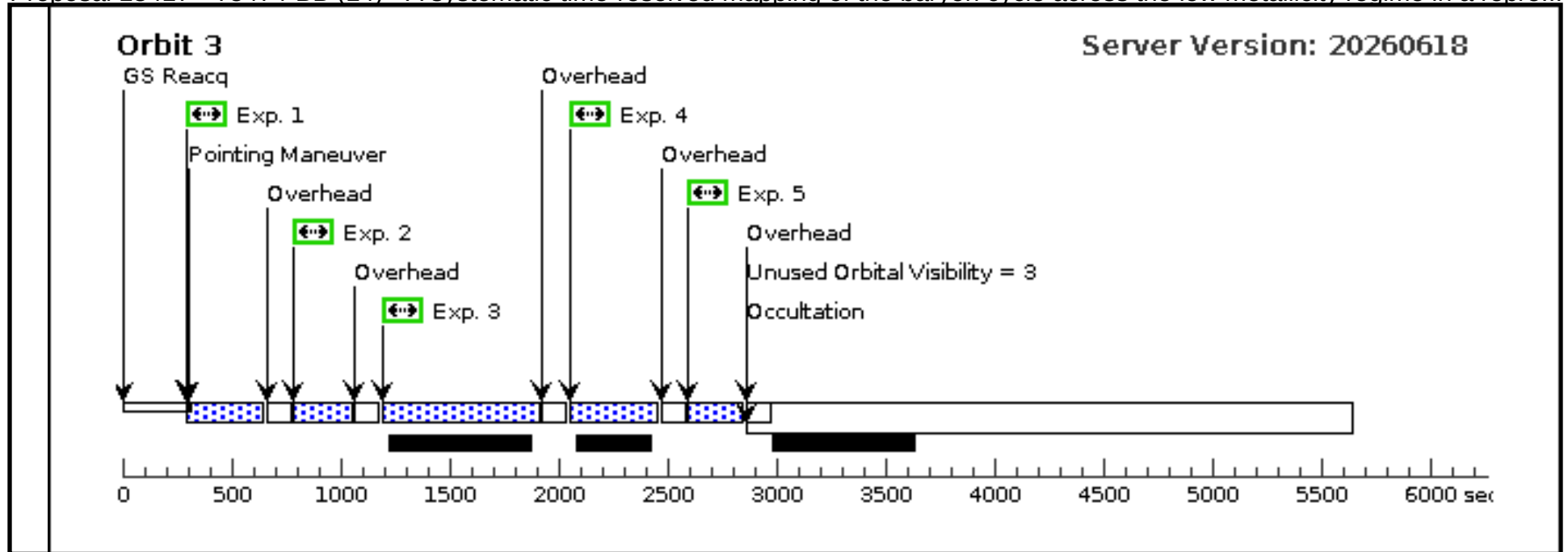
Server Version: 20260618



Orbit 2

Server Version: 20260618



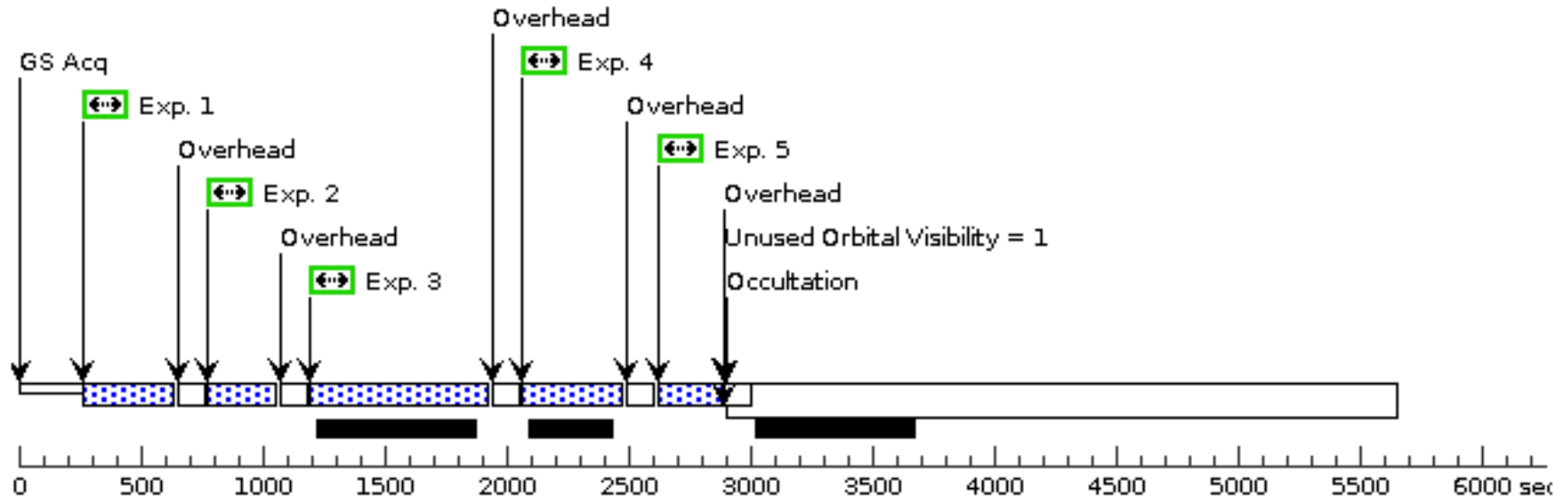


Proposal 18417 - T3093-BB (15) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T3093-BB (15)										Mon Aug 17 16:02:54 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%; ORIENT 0D TO 103 D; ORIENT 128D TO 359.9 D												
	Comments: Broad-band photometry of T3093												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(15)	T3093		RA: 12 34 38.3481 (188.6597838d) Dec: +68 20 25.47 (68.34041d) Equinox: J2000				V=(?) g-band=14.99 mag, r-band=14.67 mag		Reference Frame: ICRS			
	Comments:												
	Category=GALAXY												
	Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	T3093-F438 W	(15) T3093	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T3093-BB (15) (1)	300 Secs (1018 Secs)			
										[==>342.0 Secs (Pattern 1)]		[1]	
										[==>338.0 Secs (Pattern 2)]		[2]	
										[==>338.0 Secs (Pattern 3)]		[3]	
	2	T3093-F814 W	(15) T3093	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T3093-BB (15) (1)	220 Secs (778 Secs)			
										[==>262.0 Secs (Pattern 1)]		[1]	
										[==>258.0 Secs (Pattern 2)]		[2]	
										[==>258.0 Secs (Pattern 3)]		[3]	
	3	T3093-F275 W	(15) T3093	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T3093-BB (15) (1)	665 Secs (2113 Secs)			
										[==>707.0 Secs (Pattern 1)]		[1]	
										[==>703.0 Secs (Pattern 2)]		[2]	
										[==>703.0 Secs (Pattern 3)]		[3]	
	4	T3093-F336 W	(15) T3093	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T3093-BB (15) (1)	350 Secs (1168 Secs)			
										[==>392.0 Secs (Pattern 1)]		[1]	
										[==>388.0 Secs (Pattern 2)]		[2]	
										[==>388.0 Secs (Pattern 3)]		[3]	
	5	T3093-F555 W	(15) T3093	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T3093-BB (15) (1)	200 Secs (718 Secs)			
										[==>242.0 Secs (Pattern 1)]		[1]	
										[==>238.0 Secs (Pattern 2)]		[2]	
										[==>238.0 Secs (Pattern 3)]		[3]	

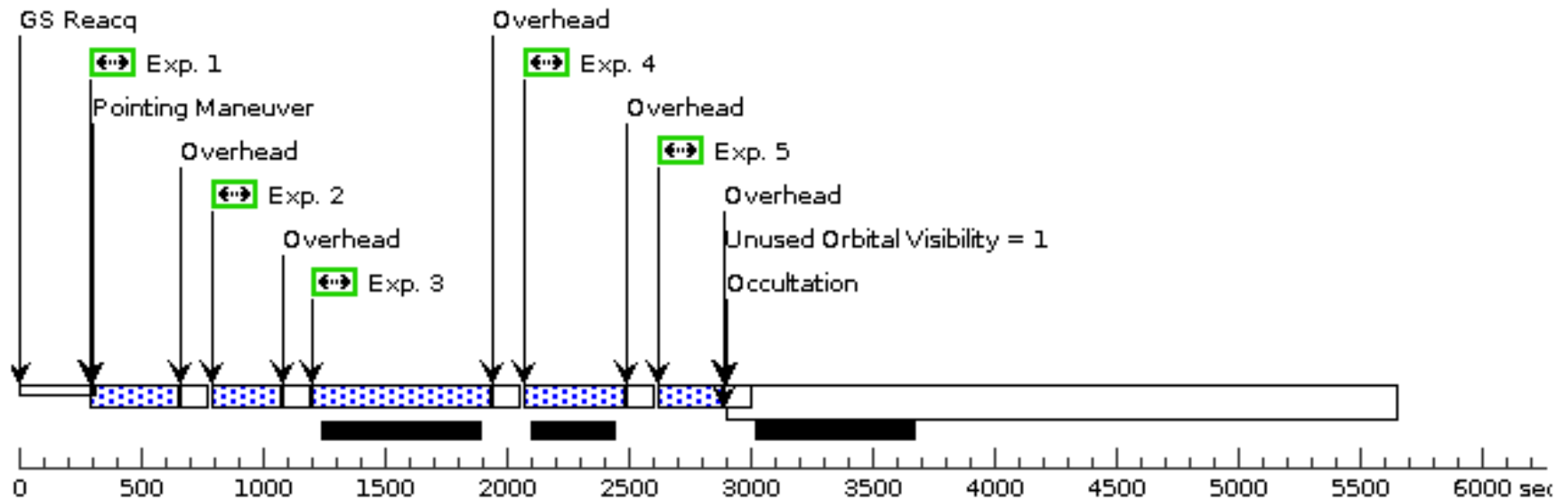
Orbit 1

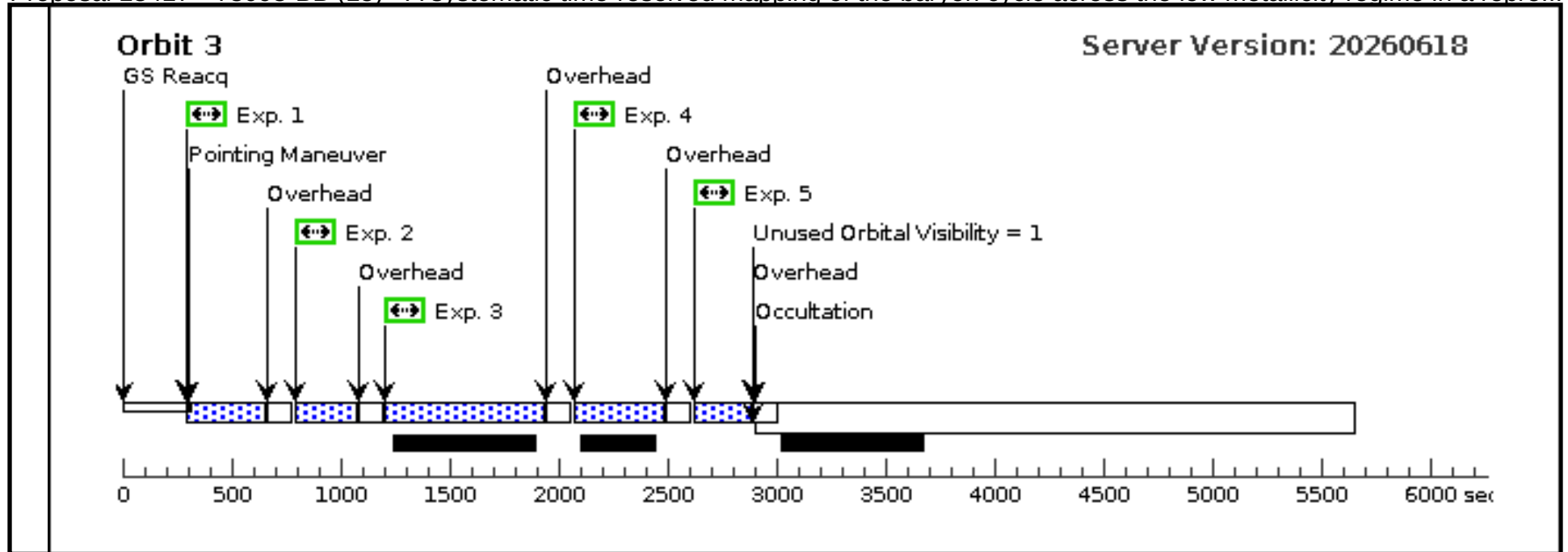
Server Version: 20260618



Orbit 2

Server Version: 20260618



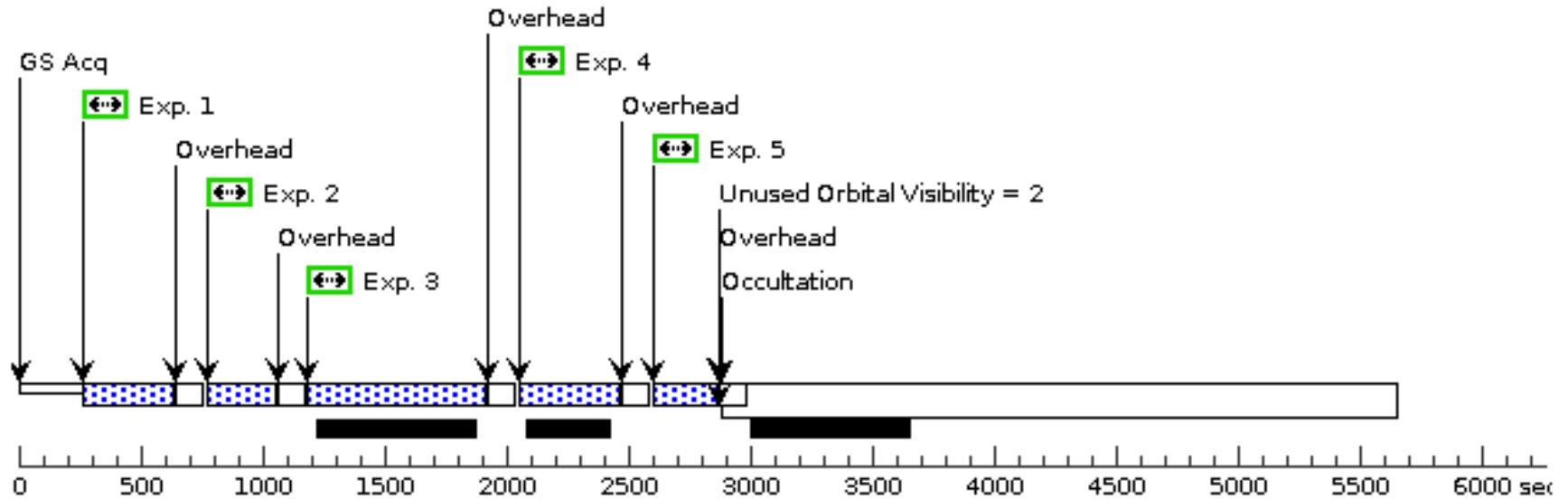


Proposal 18417 - T9984-BB (16) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T9984-BB (16)										Mon Aug 17 16:02:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; ORIENT 0D TO 145 D; ORIENT 200D TO 300 D; ORIENT 330D TO 359.9 D											
Comments: Broad-band photometry of T9984												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(16)	T9984		RA: 18 14 21.0205 (273.5875854d) Dec: +59 42 58.29 (59.71619d) Equinox: J2000				V=(?) g-band=15.56 mag, r-band=15.37 mag		Reference Frame: ICRS		
	Comments:											
	Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T9984-F438 W	(16) T9984	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T9984-BB (16) (1)	300 Secs (1006 Secs)		
										[==>338.0 Secs (Pattern 1)]		[1]
										[==>334.0 Secs (Pattern 2)]		[2]
										[==>334.0 Secs (Pattern 3)]		[3]
	2	T9984-F814 W	(16) T9984	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T9984-BB (16) (1)	220 Secs (766 Secs)		
										[==>258.0 Secs (Pattern 1)]		[1]
										[==>254.0 Secs (Pattern 2)]		[2]
										[==>254.0 Secs (Pattern 3)]		[3]
	3	T9984-F275 W	(16) T9984	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T9984-BB (16) (1)	665 Secs (2101 Secs)		
										[==>703.0 Secs (Pattern 1)]		[1]
										[==>699.0 Secs (Pattern 2)]		[2]
										[==>699.0 Secs (Pattern 3)]		[3]
	4	T9984-F336 W	(16) T9984	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T9984-BB (16) (1)	350 Secs (1156 Secs)		
										[==>388.0 Secs (Pattern 1)]		[1]
										[==>384.0 Secs (Pattern 2)]		[2]
										[==>384.0 Secs (Pattern 3)]		[3]
	5	T9984-F555 W	(16) T9984	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T9984-BB (16) (1)	200 Secs (706 Secs)		
										[==>238.0 Secs (Pattern 1)]		[1]
										[==>234.0 Secs (Pattern 2)]		[2]
										[==>234.0 Secs (Pattern 3)]		[3]

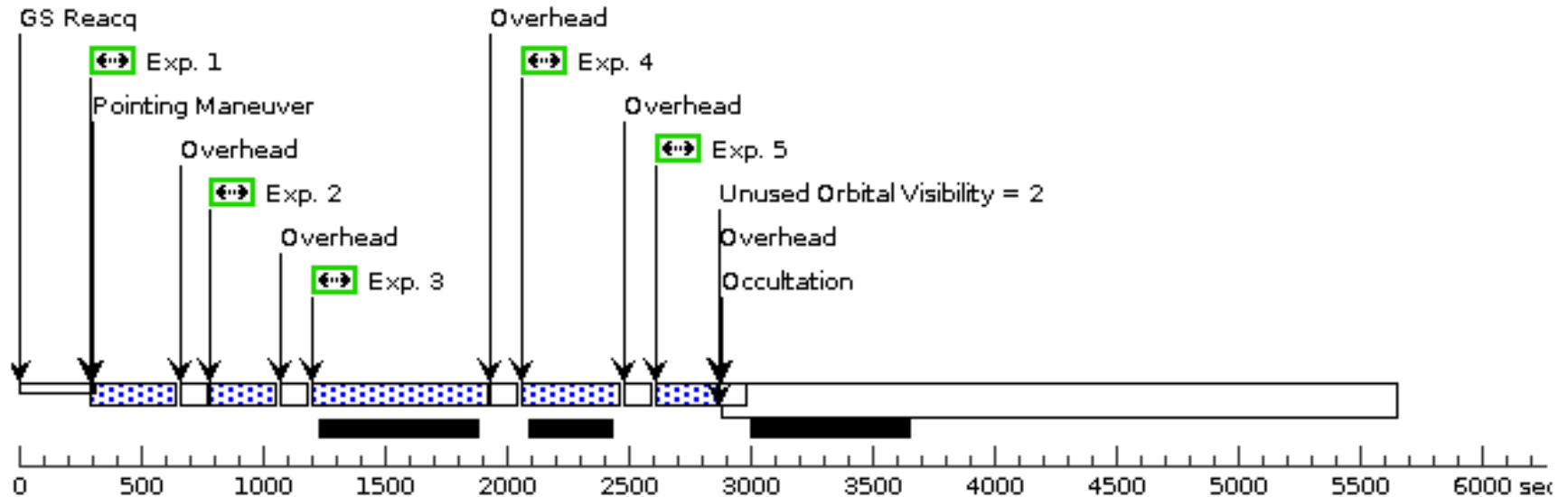
Orbit 1

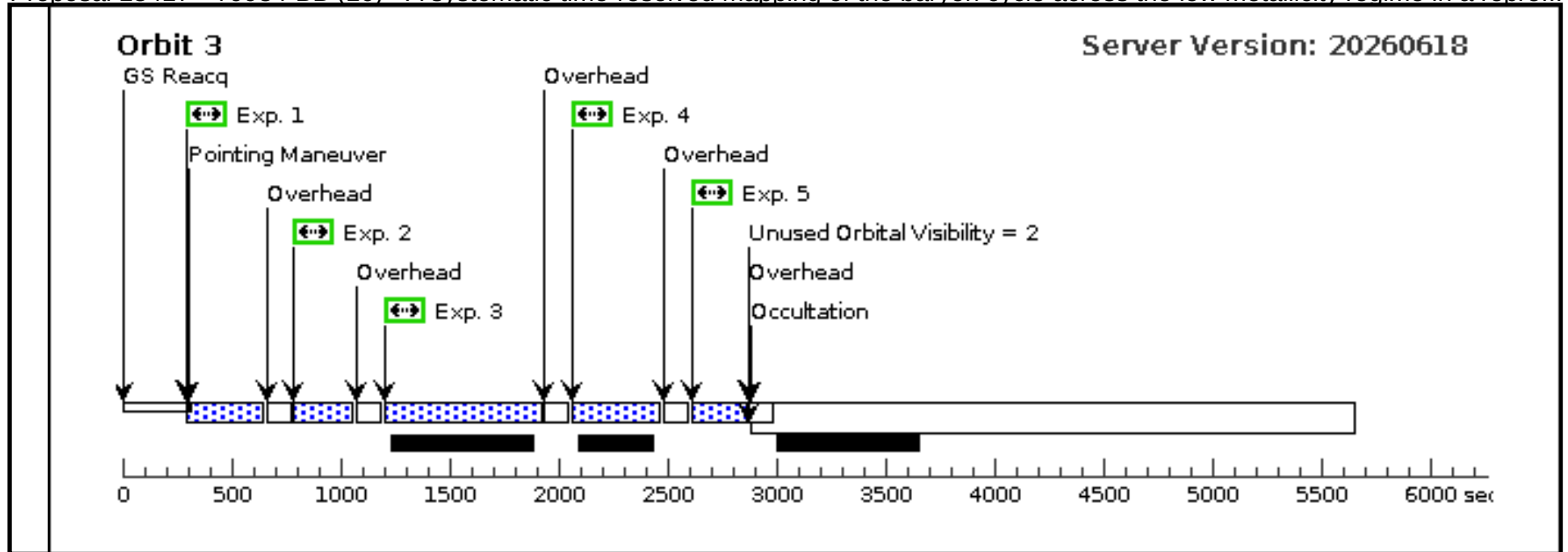
Server Version: 20260618



Orbit 2

Server Version: 20260618



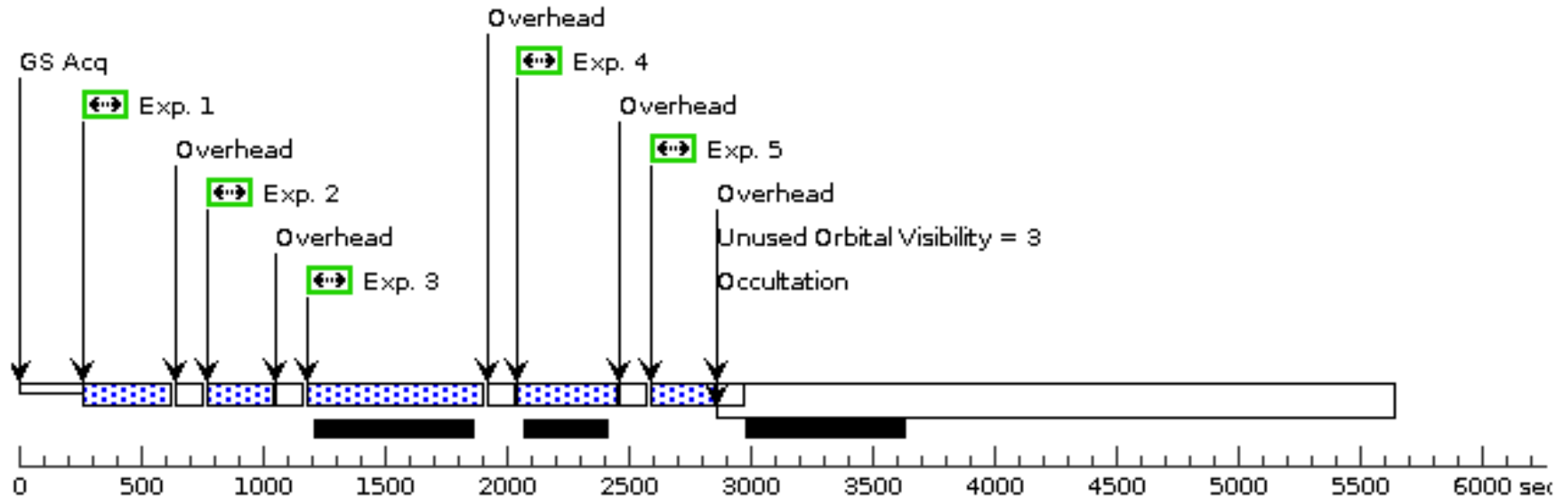


Proposal 18417 - T5913-BB (17) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T5913-BB (17)										Mon Aug 17 16:02:54 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%; ORIENT 0D TO 200 D; ORIENT 230D TO 359.9 D												
	Comments: Broad-band photometry of T5913												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(17)	T5913		RA: 11 28 21.0184 (172.0875767d) Dec: -04 55 6.53 (-4.91848d) Equinox: J2000				V=(?) g-band=16.95 mag, r-band=16.85 mag		Reference Frame: ICRS			
	Comments:												
	Category=GALAXY												
	Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	T5913-F438 W	(17) T5913	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T5913-BB (17) (1)	300 Secs (997 Secs)			
										[==>335.0 Secs (Pattern 1)]		[1]	
										[==>331.0 Secs (Pattern 2)]		[2]	
										[==>331.0 Secs (Pattern 3)]		[3]	
	2	T5913-F814 W	(17) T5913	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T5913-BB (17) (1)	220 Secs (757 Secs)			
										[==>255.0 Secs (Pattern 1)]		[1]	
										[==>251.0 Secs (Pattern 2)]		[2]	
										[==>251.0 Secs (Pattern 3)]		[3]	
	3	T5913-F275 W	(17) T5913	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T5913-BB (17) (1)	665 Secs (2092 Secs)			
										[==>700.0 Secs (Pattern 1)]		[1]	
										[==>696.0 Secs (Pattern 2)]		[2]	
										[==>696.0 Secs (Pattern 3)]		[3]	
	4	T5913-F336 W	(17) T5913	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T5913-BB (17) (1)	350 Secs (1147 Secs)			
										[==>385.0 Secs (Pattern 1)]		[1]	
										[==>381.0 Secs (Pattern 2)]		[2]	
										[==>381.0 Secs (Pattern 3)]		[3]	
	5	T5913-F555 W	(17) T5913	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T5913-BB (17) (1)	200 Secs (697 Secs)			
										[==>235.0 Secs (Pattern 1)]		[1]	
										[==>231.0 Secs (Pattern 2)]		[2]	
										[==>231.0 Secs (Pattern 3)]		[3]	

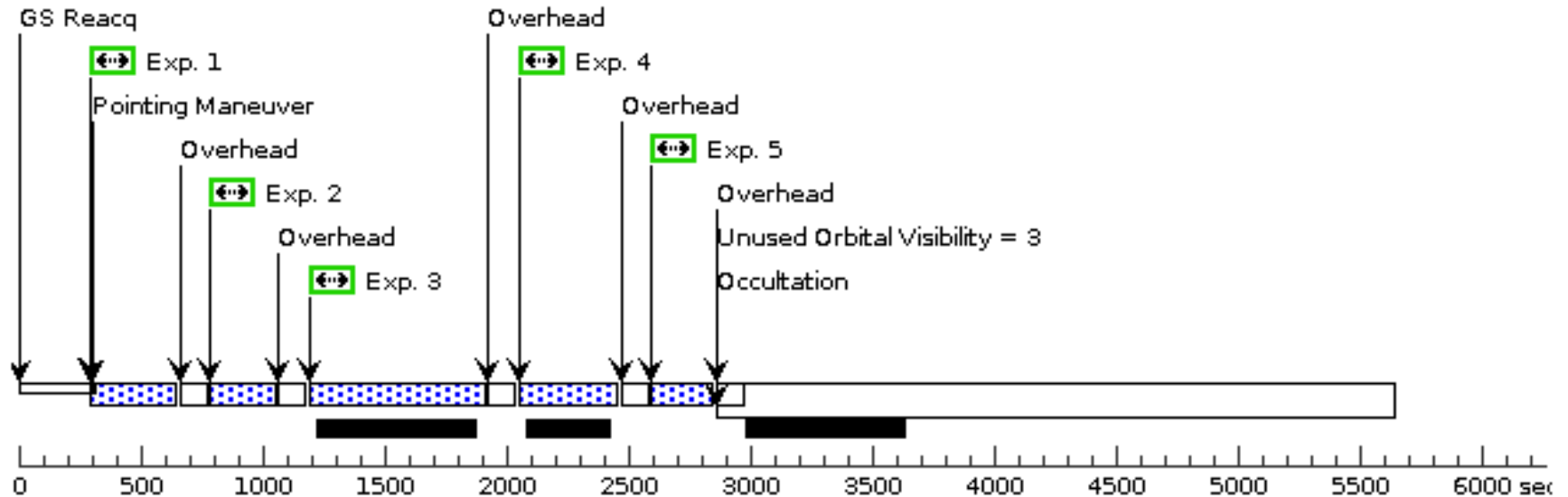
Orbit 1

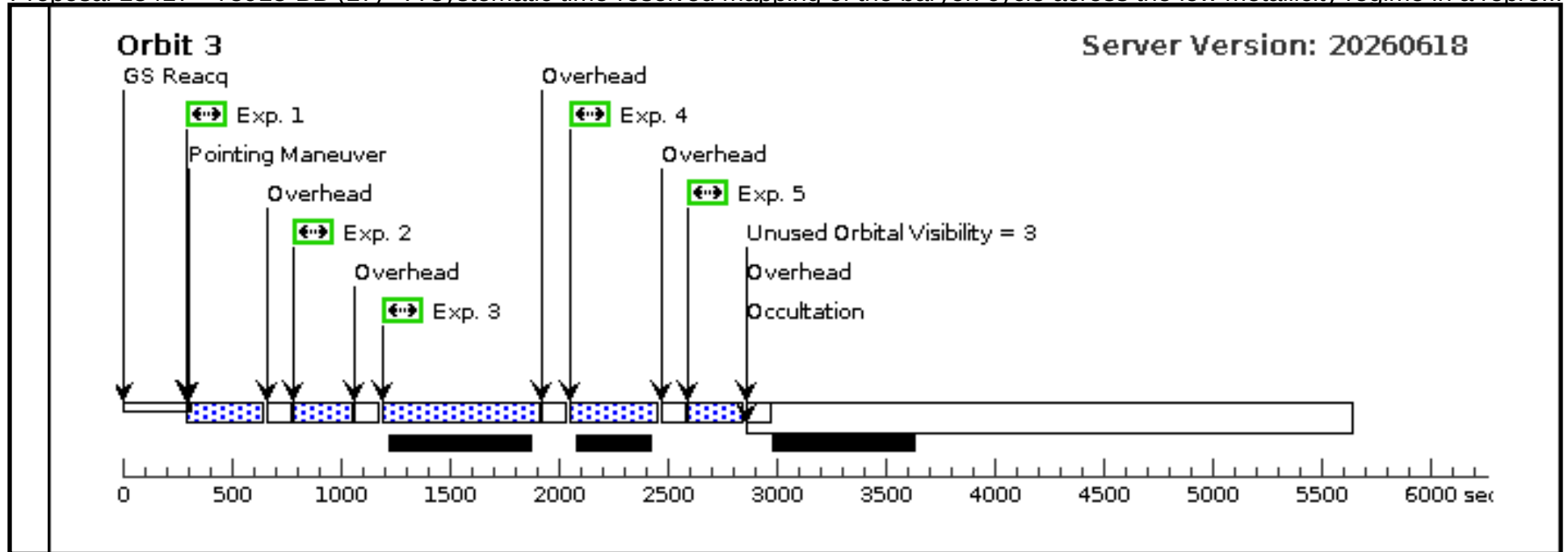
Server Version: 20260618



Orbit 2

Server Version: 20260618



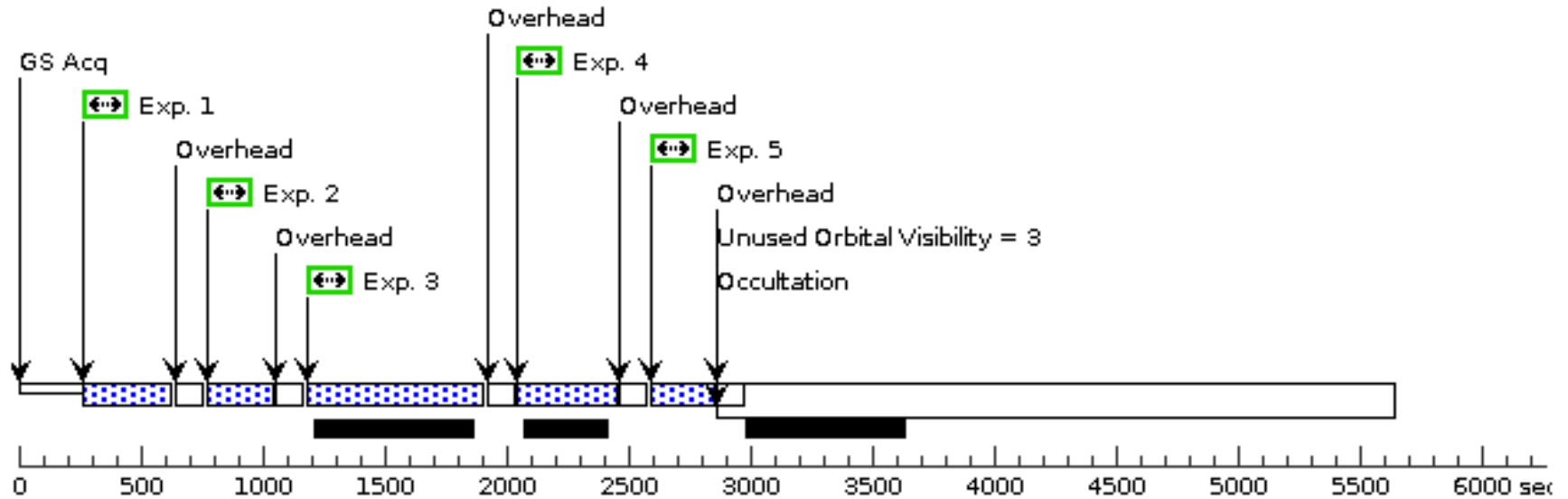


Proposal 18417 - T2921-BB (18) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T2921-BB (18)										Mon Aug 17 16:02:54 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%; ORIENT 0D TO 280 D; ORIENT 317D TO 359.9 D												
	Comments: Broad-band photometry of T2921												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(18)	T2921		RA: 13 48 22.7590 (207.0948292d) Dec: +08 12 41.83 (8.21162d) Equinox: J2000				V=(?) g-band=17.56 mag, r-band=17.45 mag		Reference Frame: ICRS			
	Comments:												
	Category=GALAXY												
	Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL]												
Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	T2921-F438 W	(18) T2921	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T2921-BB (18) (1)	300 Secs (997 Secs)			
										[==>335.0 Secs (Pattern 1)]		[1]	
										[==>331.0 Secs (Pattern 2)]		[2]	
										[==>331.0 Secs (Pattern 3)]		[3]	
	2	T2921-F814 W	(18) T2921	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T2921-BB (18) (1)	220 Secs (757 Secs)			
										[==>255.0 Secs (Pattern 1)]		[1]	
										[==>251.0 Secs (Pattern 2)]		[2]	
										[==>251.0 Secs (Pattern 3)]		[3]	
	3	T2921-F275 W	(18) T2921	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T2921-BB (18) (1)	665 Secs (2092 Secs)			
										[==>700.0 Secs (Pattern 1)]		[1]	
										[==>696.0 Secs (Pattern 2)]		[2]	
										[==>696.0 Secs (Pattern 3)]		[3]	
	4	T2921-F336 W	(18) T2921	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T2921-BB (18) (1)	350 Secs (1147 Secs)			
										[==>385.0 Secs (Pattern 1)]		[1]	
										[==>381.0 Secs (Pattern 2)]		[2]	
										[==>381.0 Secs (Pattern 3)]		[3]	
	5	T2921-F555 W	(18) T2921	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T2921-BB (18) (1)	200 Secs (697 Secs)			
										[==>235.0 Secs (Pattern 1)]		[1]	
										[==>231.0 Secs (Pattern 2)]		[2]	
										[==>231.0 Secs (Pattern 3)]		[3]	

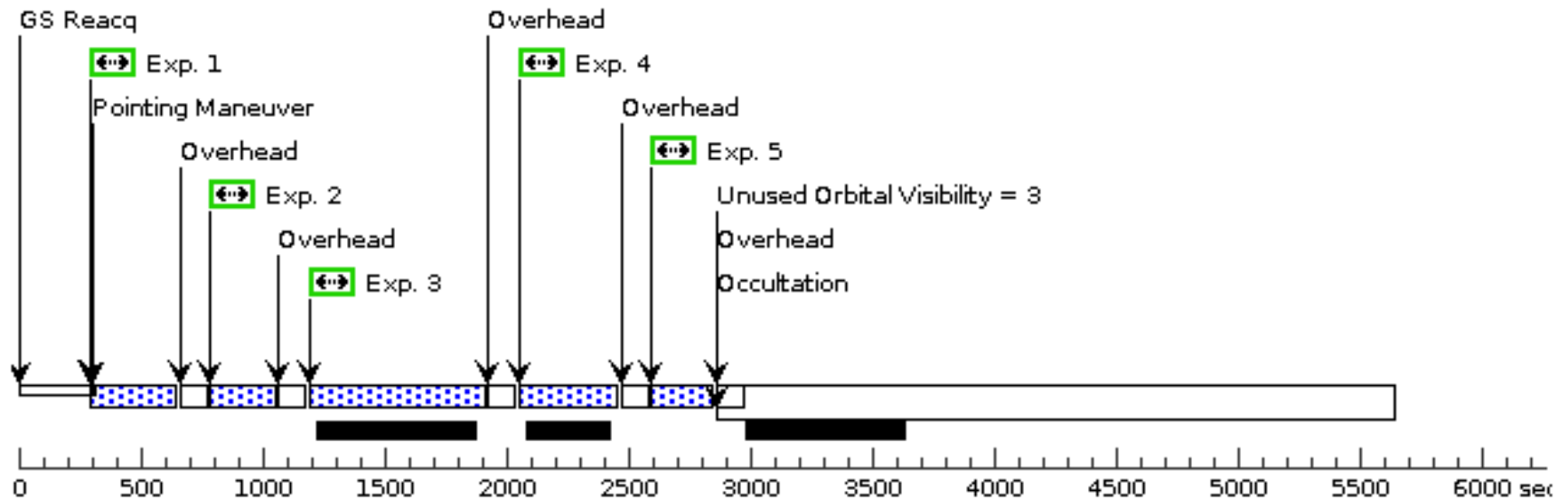
Orbit 1

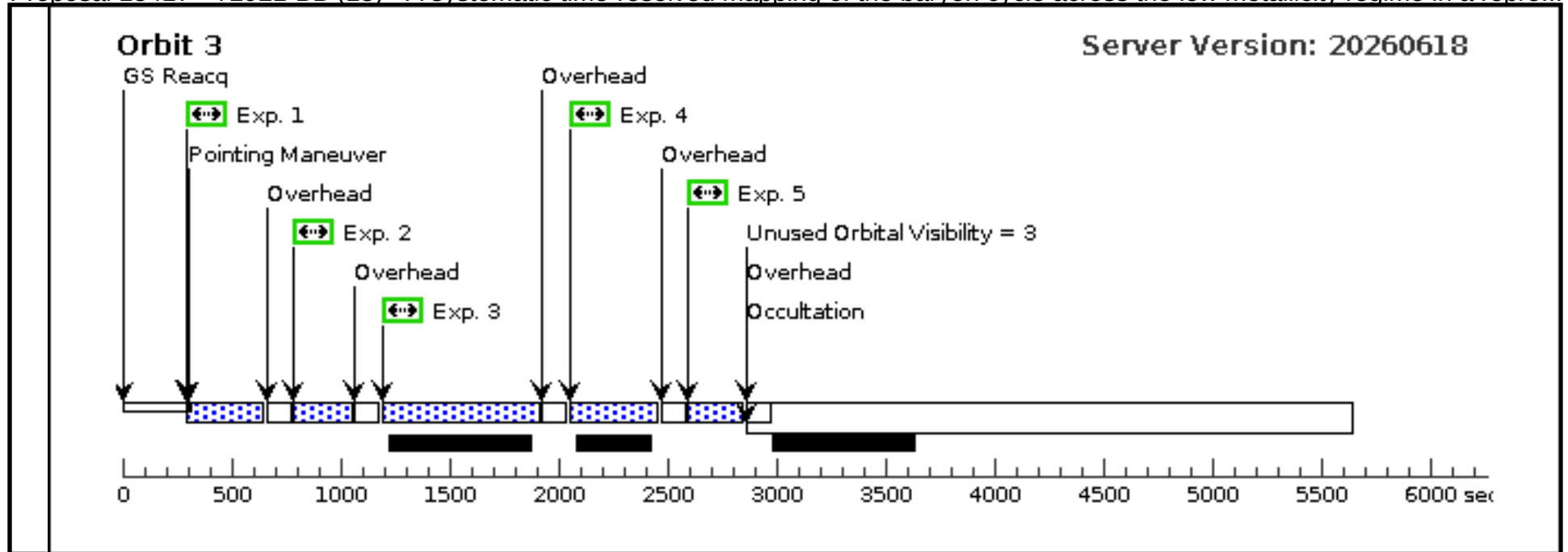
Server Version: 20260618



Orbit 2

Server Version: 20260618



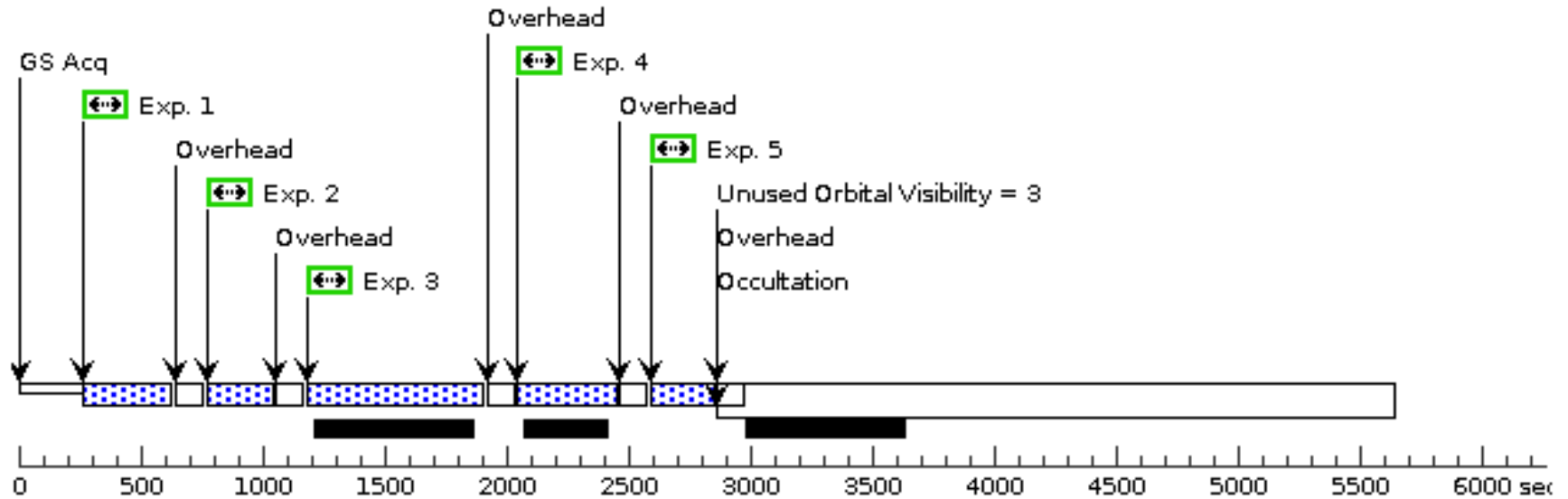


Proposal 18417 - T5031-BB (19) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T5031-BB (19)										Mon Aug 17 16:02:54 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%; ORIENT 0D TO 84 D; ORIENT 105D TO 359.9 D												
Comments: Broad-band photometry of T5031													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(19)	T5031		RA: 02 59 29.2985 (44.8720771d) Dec: -02 07 31.48 (-2.12541d) Equinox: J2000				V=(?) g-band=17.27 mag, r-band=16.98 mag		Reference Frame: ICRS			
	Comments:												
	Category=GALAXY												
Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL]													
Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	T5031-F438 W	(19) T5031	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T5031-BB (19) (1)	300 Secs (997 Secs)			
										[==>335.0 Secs (Pattern 1)]		[1]	
										[==>331.0 Secs (Pattern 2)]		[2]	
										[==>331.0 Secs (Pattern 3)]		[3]	
	2	T5031-F814 W	(19) T5031	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T5031-BB (19) (1)	220 Secs (757 Secs)			
										[==>255.0 Secs (Pattern 1)]		[1]	
										[==>251.0 Secs (Pattern 2)]		[2]	
										[==>251.0 Secs (Pattern 3)]		[3]	
	3	T5031-F275 W	(19) T5031	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T5031-BB (19) (1)	665 Secs (2092 Secs)			
										[==>700.0 Secs (Pattern 1)]		[1]	
										[==>696.0 Secs (Pattern 2)]		[2]	
										[==>696.0 Secs (Pattern 3)]		[3]	
	4	T5031-F336 W	(19) T5031	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T5031-BB (19) (1)	350 Secs (1147 Secs)			
										[==>385.0 Secs (Pattern 1)]		[1]	
										[==>381.0 Secs (Pattern 2)]		[2]	
										[==>381.0 Secs (Pattern 3)]		[3]	
	5	T5031-F555 W	(19) T5031	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T5031-BB (19) (1)	200 Secs (697 Secs)			
										[==>235.0 Secs (Pattern 1)]		[1]	
										[==>231.0 Secs (Pattern 2)]		[2]	
										[==>231.0 Secs (Pattern 3)]		[3]	

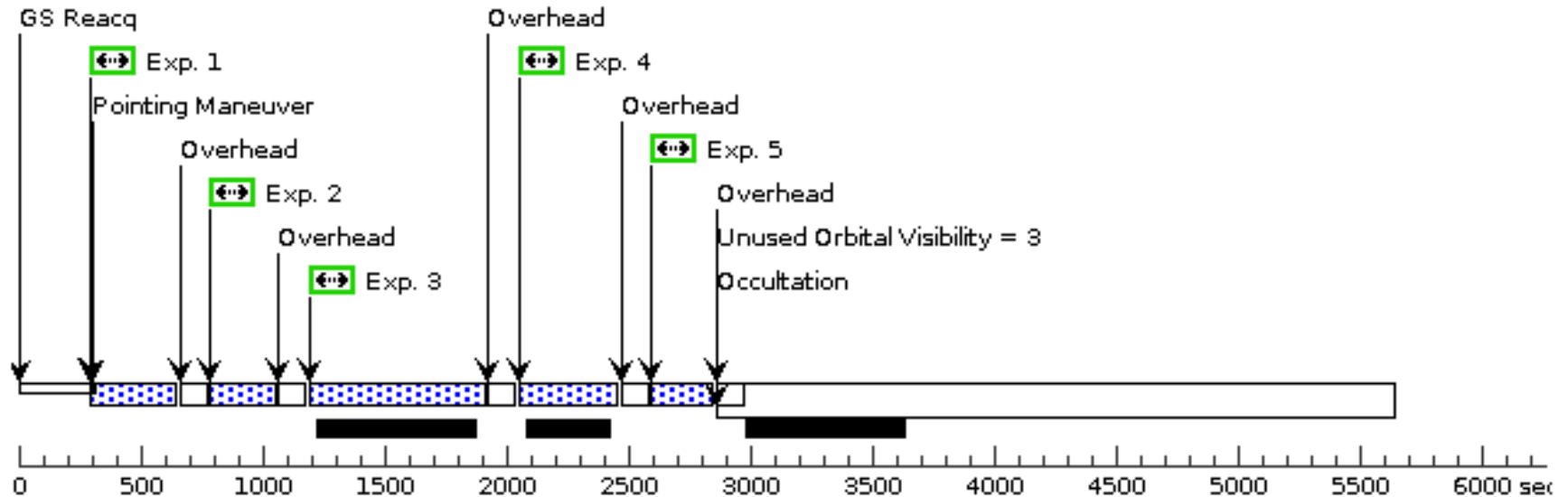
Orbit 1

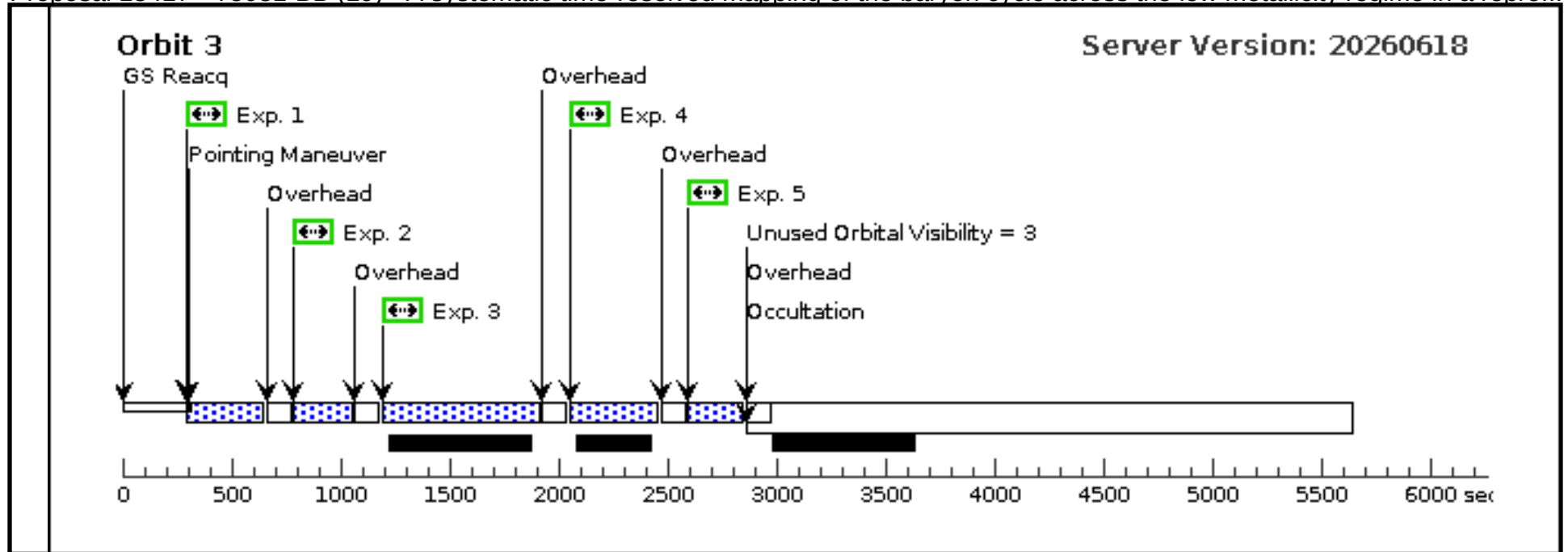
Server Version: 20260618



Orbit 2

Server Version: 20260618



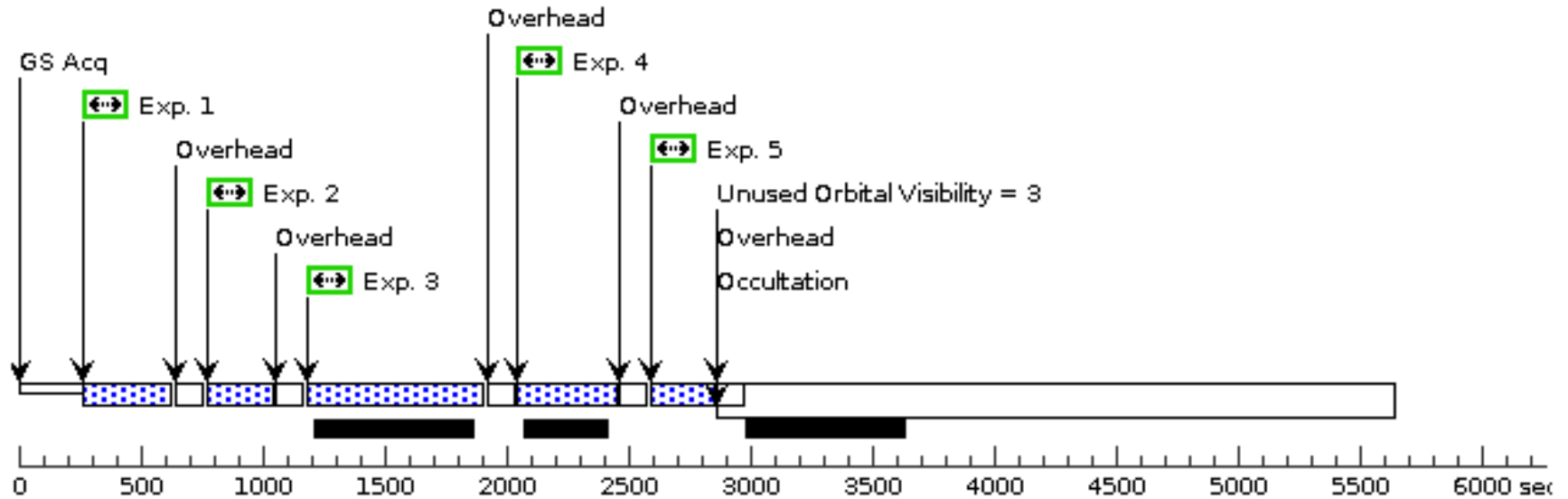


Proposal 18417 - T5315-BB (20) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T5315-BB (20)										Mon Aug 17 16:02:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: Broad-band photometry of T5315												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1-5)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(20)	T5315	RA: 10 09 32.2785 (152.3844938d) Dec: -02 10 59.16 (-2.18310d) Equinox: J2000				V=(?) g-band=15.49 mag, r-band=15.21 mag		Reference Frame: ICRS			
	Comments:											
	Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF ELLIPTICAL, DWARF SPHEROIDAL]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T5315-F438 W	(20) T5315	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T5315-BB (20) (1)	300 Secs (997 Secs)		
										[==>335.0 Secs (Pattern 1)]		[1]
										[==>331.0 Secs (Pattern 2)]		[2]
										[==>331.0 Secs (Pattern 3)]		[3]
	2	T5315-F814 W	(20) T5315	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T5315-BB (20) (1)	220 Secs (757 Secs)		
										[==>255.0 Secs (Pattern 1)]		[1]
										[==>251.0 Secs (Pattern 2)]		[2]
										[==>251.0 Secs (Pattern 3)]		[3]
	3	T5315-F275 W	(20) T5315	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T5315-BB (20) (1)	665 Secs (2092 Secs)		
										[==>700.0 Secs (Pattern 1)]		[1]
										[==>696.0 Secs (Pattern 2)]		[2]
										[==>696.0 Secs (Pattern 3)]		[3]
	4	T5315-F336 W	(20) T5315	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T5315-BB (20) (1)	350 Secs (1147 Secs)		
										[==>385.0 Secs (Pattern 1)]		[1]
										[==>381.0 Secs (Pattern 2)]		[2]
										[==>381.0 Secs (Pattern 3)]		[3]
	5	T5315-F555 W	(20) T5315	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T5315-BB (20) (1)	200 Secs (697 Secs)		
										[==>235.0 Secs (Pattern 1)]		[1]
										[==>231.0 Secs (Pattern 2)]		[2]
										[==>231.0 Secs (Pattern 3)]		[3]

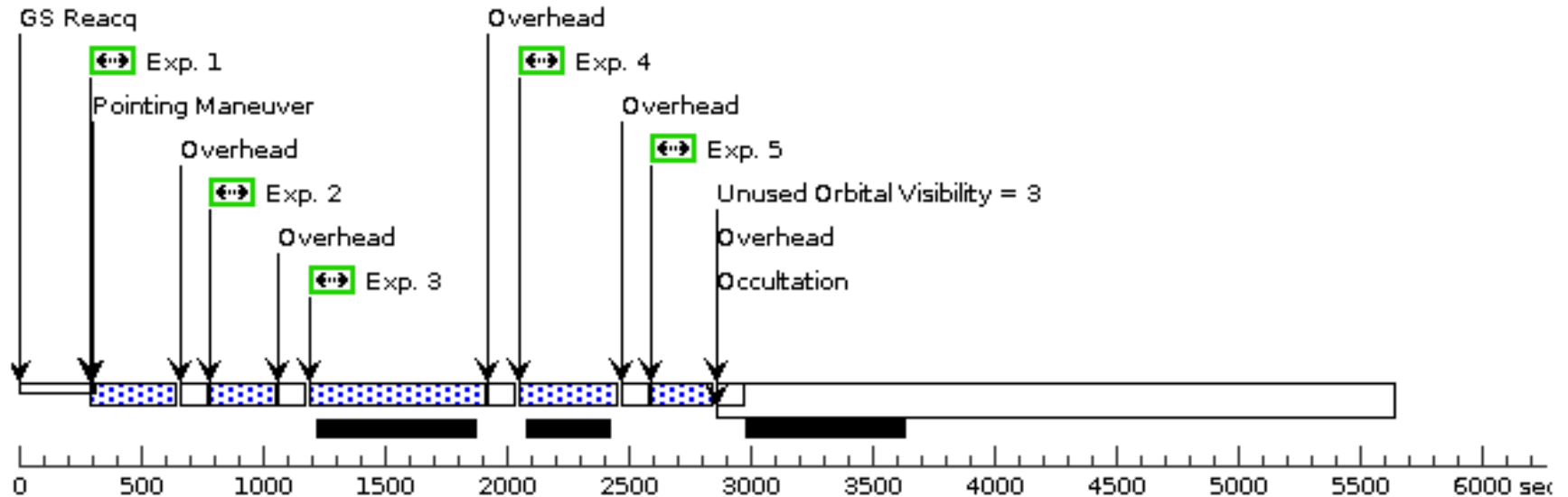
Orbit 1

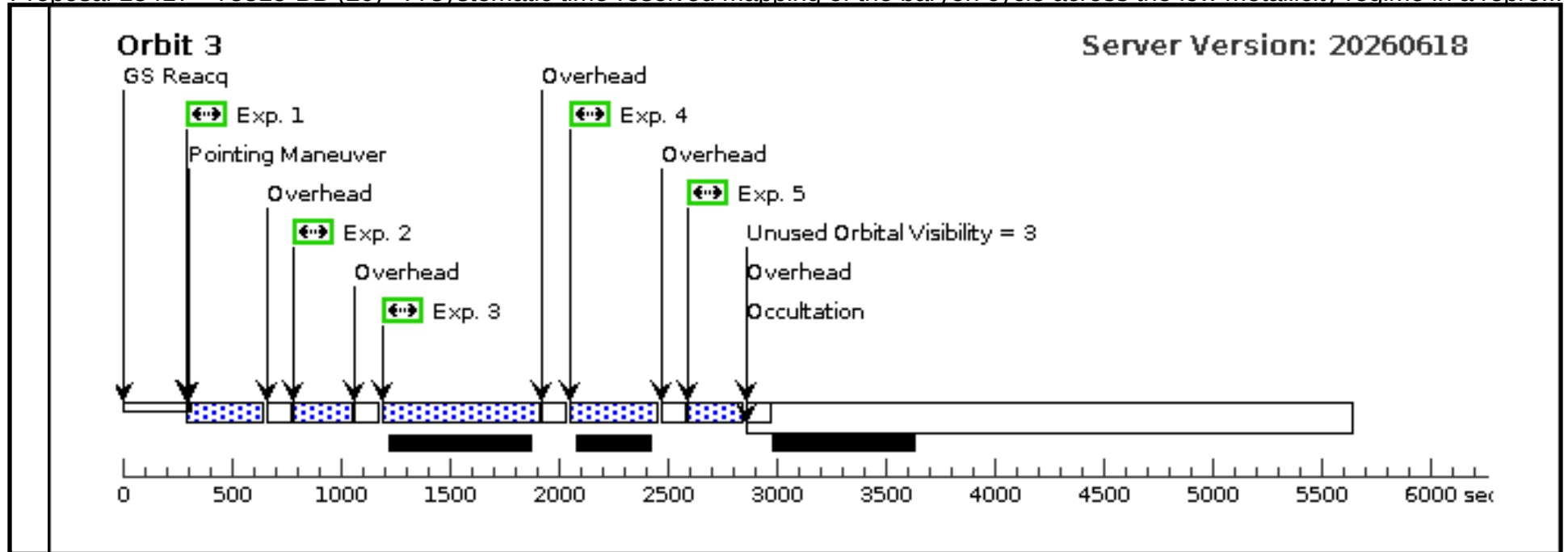
Server Version: 20260618



Orbit 2

Server Version: 20260618



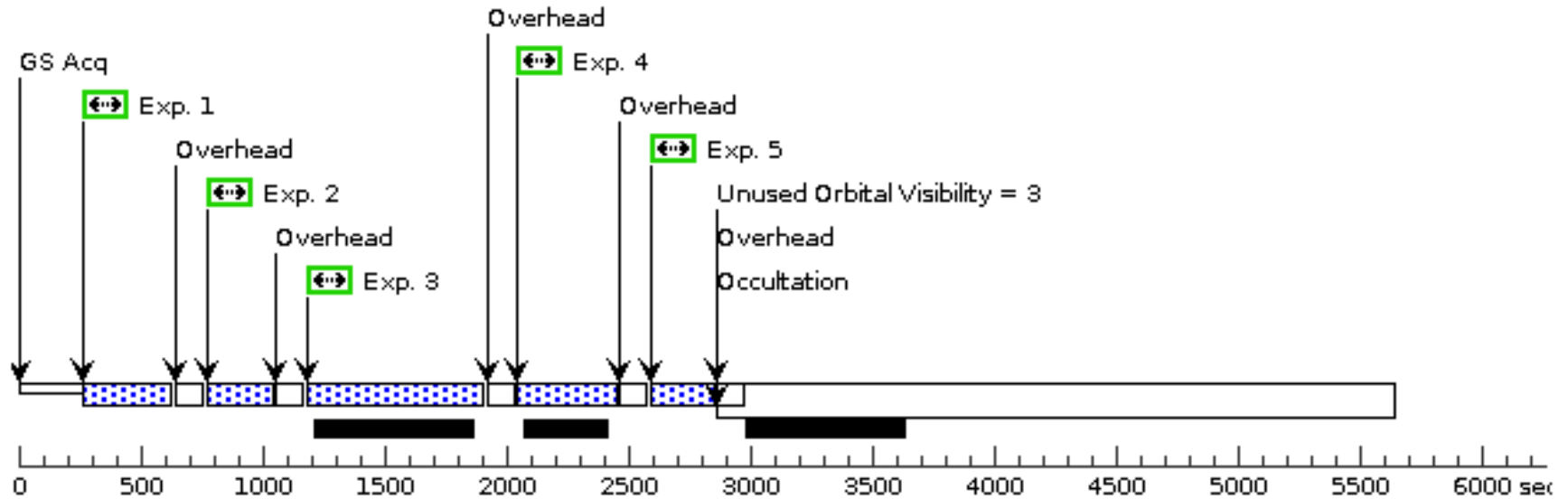


Proposal 18417 - T0431-BB (21) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T0431-BB (21)										Mon Aug 17 16:02:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; ORIENT 0D TO 241 D; ORIENT 257D TO 304 D; ORIENT 326D TO 359.9 D											
Comments: Broad-band photometry of T0431												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(21)	T0431		RA: 13 39 48.0446 (204.9501858d) Dec: +31 17 28.15 (31.29115d) Equinox: J2000				V=(?) g-band=15.66 mag, r-band=15.45 mag		Reference Frame: ICRS		
	Comments:											
	Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T0431-F438 W	(21) T0431	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T0431-BB (21) (1)	300 Secs (997 Secs)		
										[==>335.0 Secs (Pattern 1)]		[1]
										[==>331.0 Secs (Pattern 2)]		[2]
										[==>331.0 Secs (Pattern 3)]		[3]
	2	T0431-F814 W	(21) T0431	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T0431-BB (21) (1)	220 Secs (757 Secs)		
										[==>255.0 Secs (Pattern 1)]		[1]
										[==>251.0 Secs (Pattern 2)]		[2]
										[==>251.0 Secs (Pattern 3)]		[3]
	3	T0431-F275 W	(21) T0431	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T0431-BB (21) (1)	665 Secs (2092 Secs)		
										[==>700.0 Secs (Pattern 1)]		[1]
										[==>696.0 Secs (Pattern 2)]		[2]
										[==>696.0 Secs (Pattern 3)]		[3]
	4	T0431-F336 W	(21) T0431	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T0431-BB (21) (1)	350 Secs (1147 Secs)		
										[==>385.0 Secs (Pattern 1)]		[1]
										[==>381.0 Secs (Pattern 2)]		[2]
									[==>381.0 Secs (Pattern 3)]		[3]	
5	T0431-F555 W	(21) T0431	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T0431-BB (21) (1)	200 Secs (697 Secs)			
									[==>235.0 Secs (Pattern 1)]		[1]	
									[==>231.0 Secs (Pattern 2)]		[2]	
									[==>231.0 Secs (Pattern 3)]		[3]	

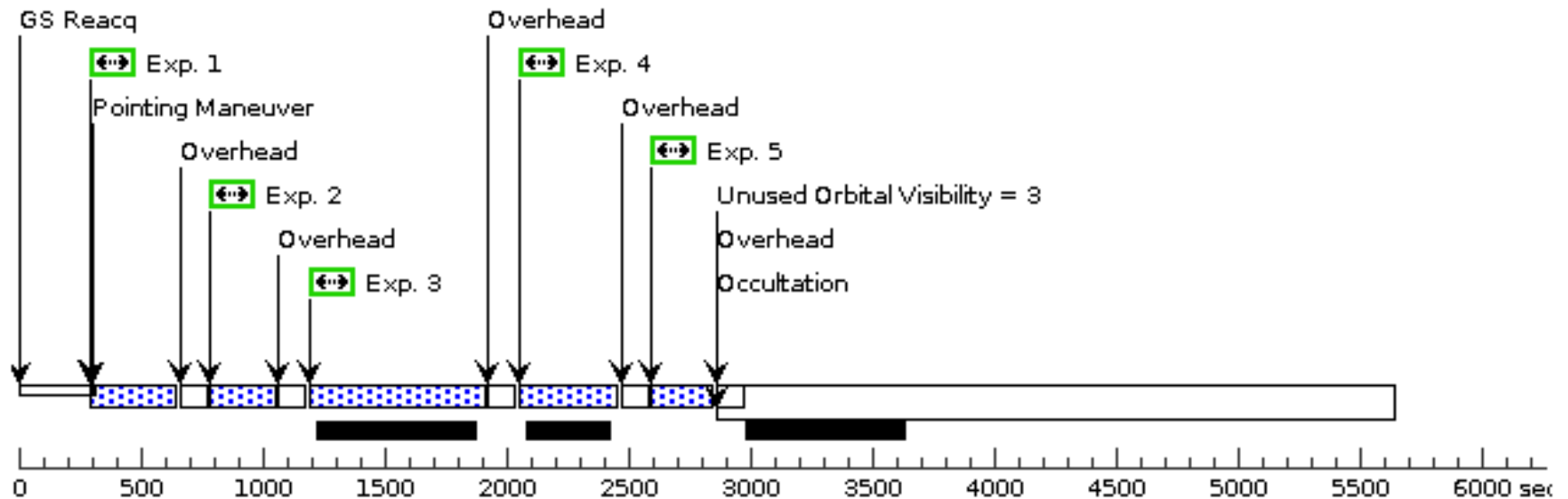
Orbit 1

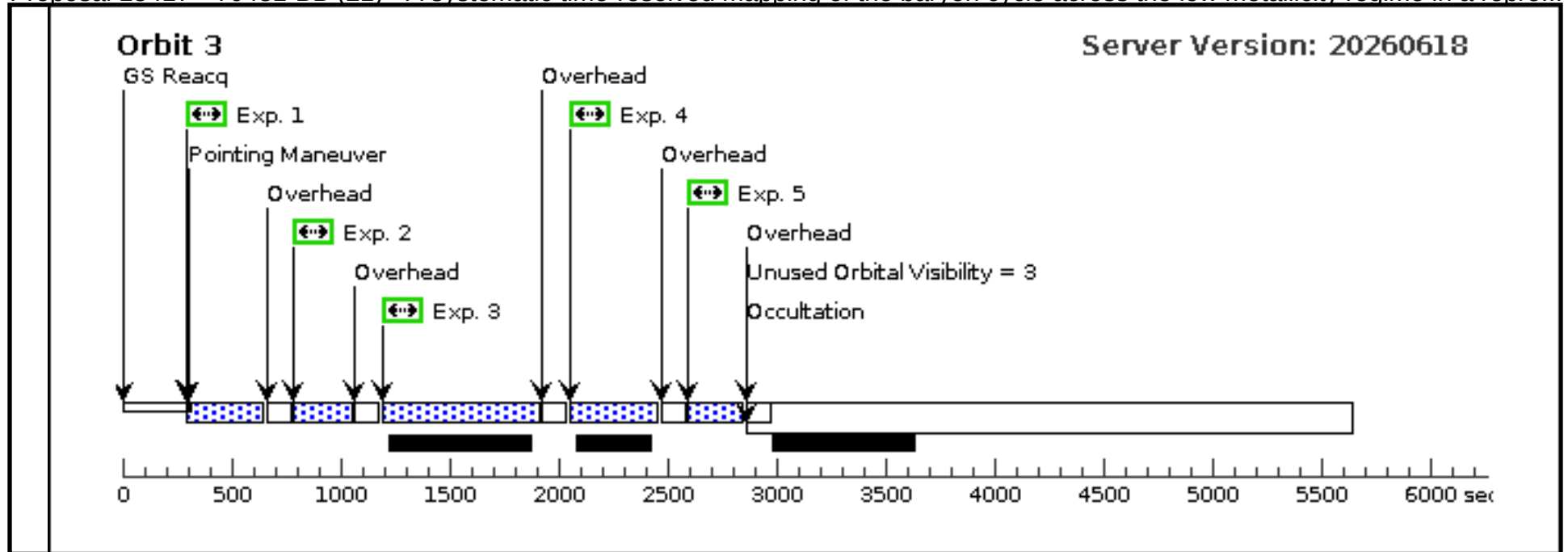
Server Version: 20260618



Orbit 2

Server Version: 20260618



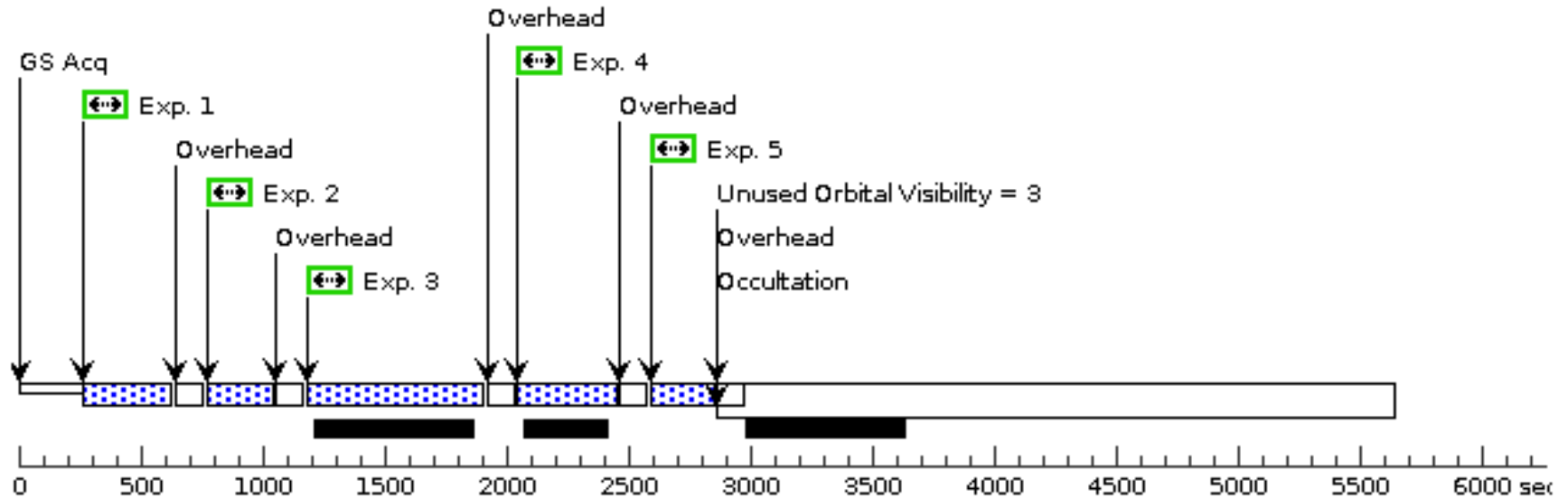


Proposal 18417 - T4890-BB (22) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T4890-BB (22)										Mon Aug 17 16:02:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; ORIENT 0D TO 24 D; ORIENT 55D TO 145 D; ORIENT 158D TO 190 D; ORIENT 210D TO 317 D; ORIENT 340D TO 359.9 D											
Comments: Broad-band photometry of T4890												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1-5)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(22)	T4890	RA: 02 53 46.4401 (43.4435004d) Dec: -07 23 44.28 (-7.39563d) Equinox: J2000				V=(?) g-band=16.35 mag, r-band=16.20 mag		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T4890-F438 W	(22) T4890	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T4890-BB (22) (1)	300 Secs (997 Secs)		
										[==>335.0 Secs (Pattern 1)]		[1]
										[==>331.0 Secs (Pattern 2)]		[2]
										[==>331.0 Secs (Pattern 3)]		[3]
	2	T4890-F814 W	(22) T4890	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T4890-BB (22) (1)	220 Secs (757 Secs)		
										[==>255.0 Secs (Pattern 1)]		[1]
										[==>251.0 Secs (Pattern 2)]		[2]
										[==>251.0 Secs (Pattern 3)]		[3]
	3	T4890-F275 W	(22) T4890	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T4890-BB (22) (1)	665 Secs (2092 Secs)		
										[==>700.0 Secs (Pattern 1)]		[1]
										[==>696.0 Secs (Pattern 2)]		[2]
										[==>696.0 Secs (Pattern 3)]		[3]
	4	T4890-F336 W	(22) T4890	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T4890-BB (22) (1)	350 Secs (1147 Secs)		
										[==>385.0 Secs (Pattern 1)]		[1]
										[==>381.0 Secs (Pattern 2)]		[2]
										[==>381.0 Secs (Pattern 3)]		[3]
	5	T4890-F555 W	(22) T4890	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T4890-BB (22) (1)	200 Secs (697 Secs)		
										[==>235.0 Secs (Pattern 1)]		[1]
										[==>231.0 Secs (Pattern 2)]		[2]
										[==>231.0 Secs (Pattern 3)]		[3]

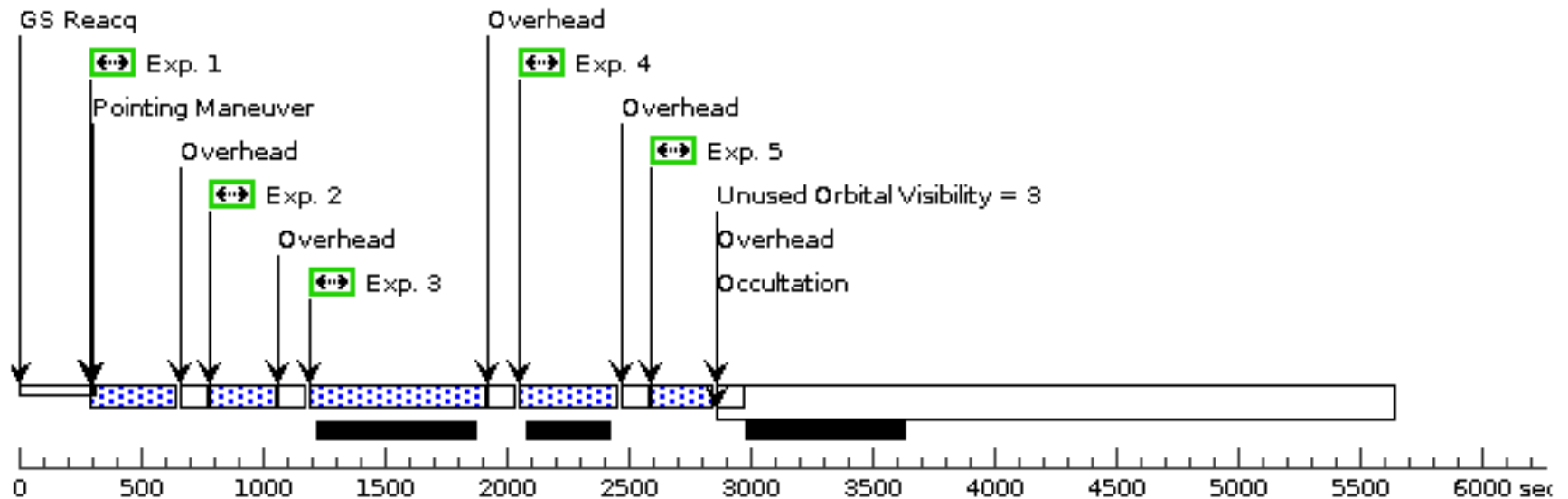
Orbit 1

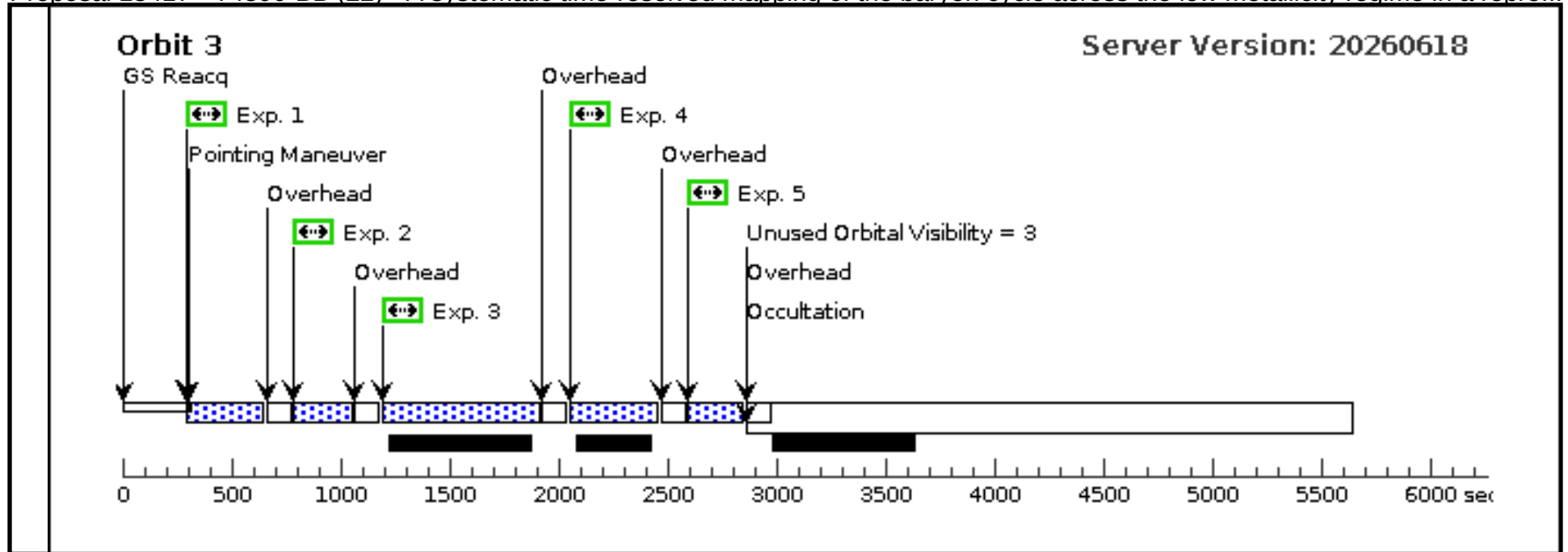
Server Version: 20260618



Orbit 2

Server Version: 20260618



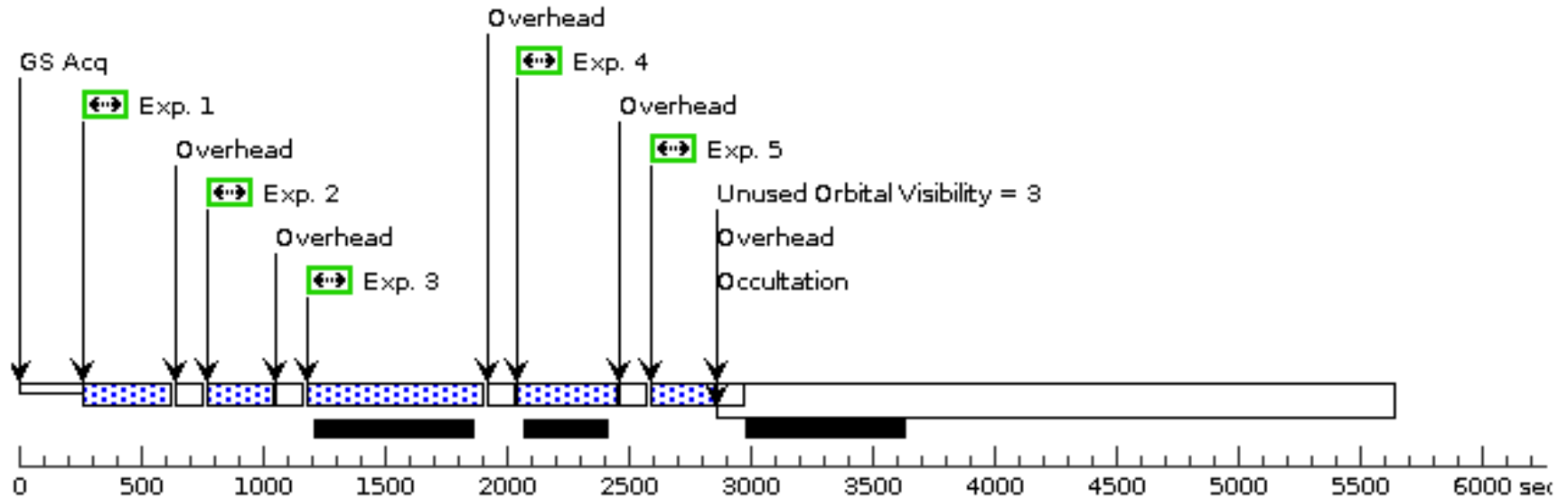


Proposal 18417 - T5381-BB (23) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T5381-BB (23)										Mon Aug 17 16:02:54 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%; ORIENT 8D TO 24 D; ORIENT 49D TO 104 D; ORIENT 124D TO 335 D												
	Comments: Broad-band photometry of T5381												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(23)	T5381		RA: 23 08 16.4265 (347.0684438d) Dec: +31 54 3.96 (31.90110d) Equinox: J2000				V=(?) g-band=17.10 mag, r-band=16.86 mag		Reference Frame: ICRS			
	Comments:												
	Category=GALAXY												
	Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL]												
Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	T5381-F438 W	(23) T5381	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T5381-BB (23) (1)	300 Secs (997 Secs)			
										[==>335.0 Secs (Pattern 1)]		[1]	
										[==>331.0 Secs (Pattern 2)]		[2]	
										[==>331.0 Secs (Pattern 3)]		[3]	
	2	T5381-F814 W	(23) T5381	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T5381-BB (23) (1)	220 Secs (757 Secs)			
										[==>255.0 Secs (Pattern 1)]		[1]	
										[==>251.0 Secs (Pattern 2)]		[2]	
										[==>251.0 Secs (Pattern 3)]		[3]	
	3	T5381-F275 W	(23) T5381	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T5381-BB (23) (1)	665 Secs (2092 Secs)			
										[==>700.0 Secs (Pattern 1)]		[1]	
										[==>696.0 Secs (Pattern 2)]		[2]	
										[==>696.0 Secs (Pattern 3)]		[3]	
	4	T5381-F336 W	(23) T5381	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T5381-BB (23) (1)	350 Secs (1147 Secs)			
										[==>385.0 Secs (Pattern 1)]		[1]	
										[==>381.0 Secs (Pattern 2)]		[2]	
										[==>381.0 Secs (Pattern 3)]		[3]	
	5	T5381-F555 W	(23) T5381	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T5381-BB (23) (1)	200 Secs (697 Secs)			
										[==>235.0 Secs (Pattern 1)]		[1]	
										[==>231.0 Secs (Pattern 2)]		[2]	
										[==>231.0 Secs (Pattern 3)]		[3]	

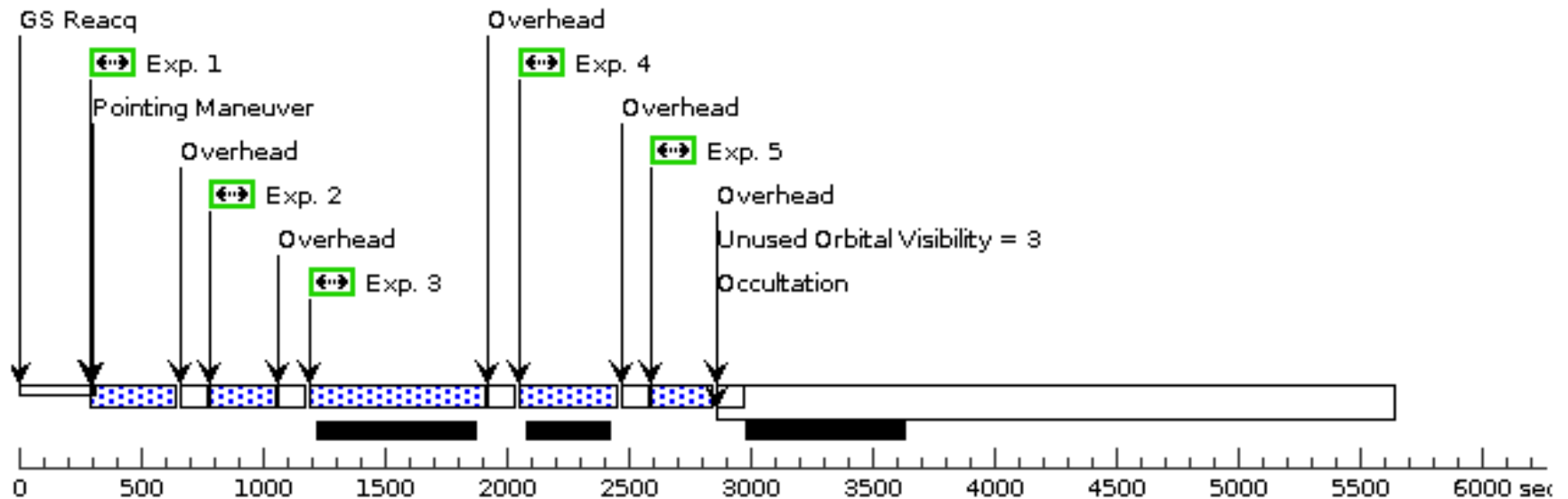
Orbit 1

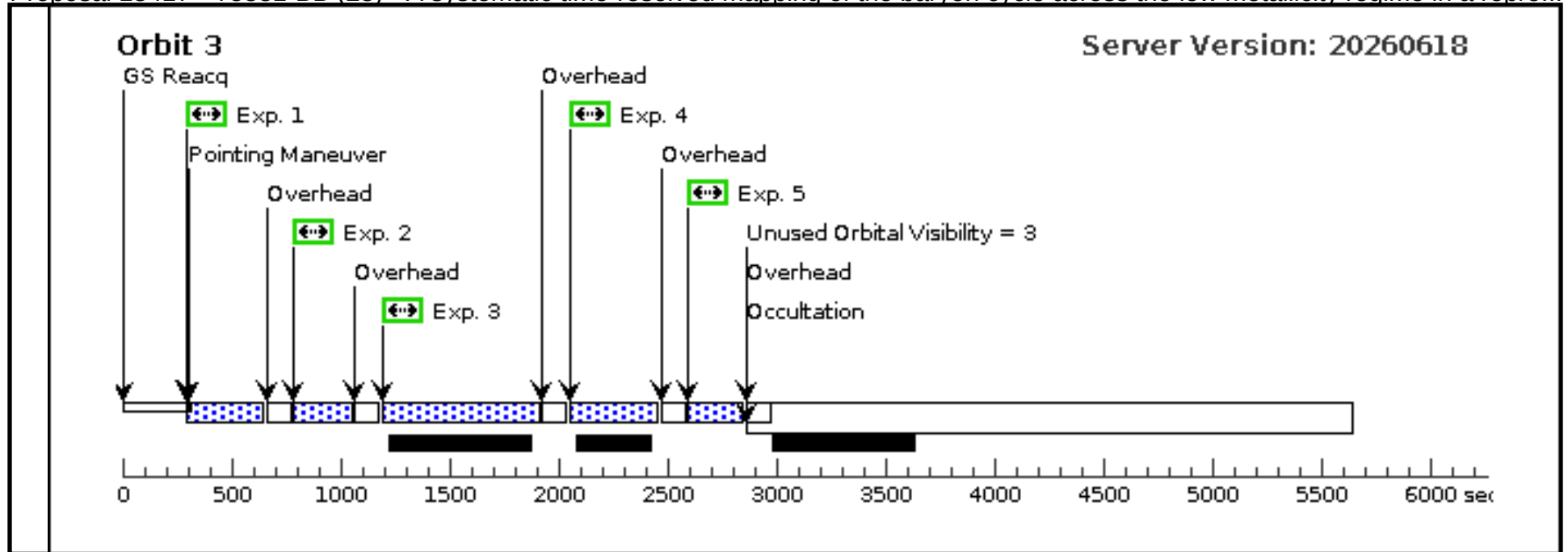
Server Version: 20260618



Orbit 2

Server Version: 20260618



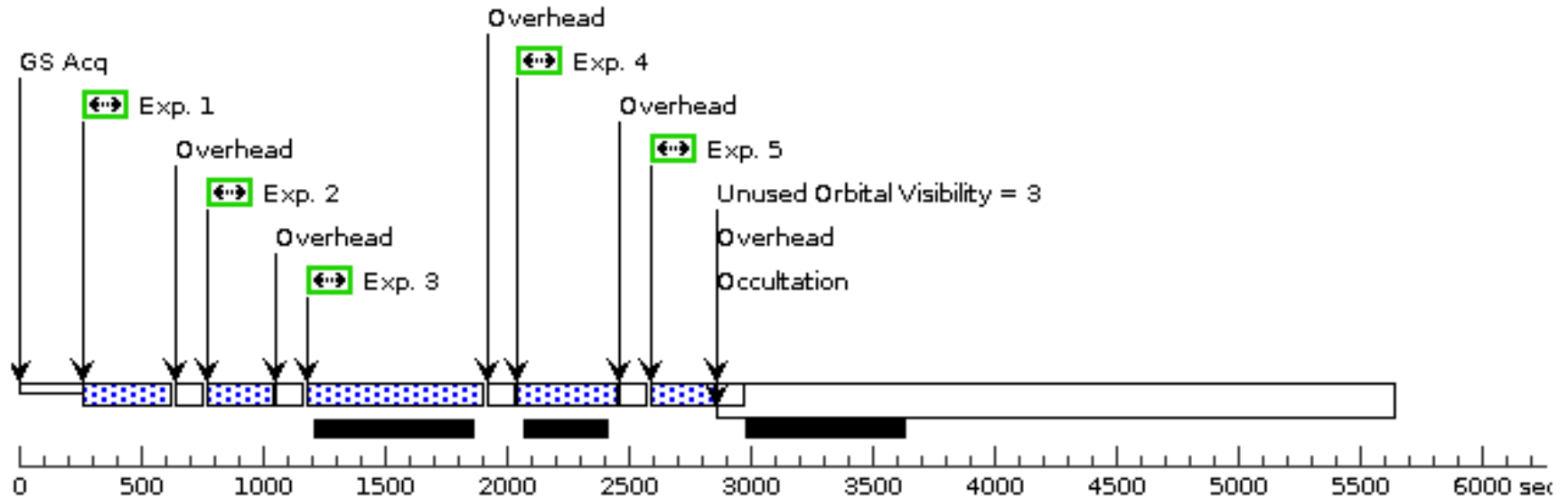


Proposal 18417 - T3527-BB (24) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T3527-BB (24)										Mon Aug 17 16:02:54 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%												
	Comments: Broad-band photometry of T3527												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(24)	T3527		RA: 12 57 40.6565 (194.4194021d) Dec: +33 41 35.21 (33.69311d) Equinox: J2000				V=(?) g-band=17.26 mag, r-band=17.02 mag		Reference Frame: ICRS			
	Comments:												
	Category=GALAXY												
	Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	T3527-F438 W	(24) T3527	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T3527-BB (24) (1)	300 Secs (997 Secs)			
										[==>335.0 Secs (Pattern 1)]		[1]	
										[==>331.0 Secs (Pattern 2)]		[2]	
										[==>331.0 Secs (Pattern 3)]		[3]	
	2	T3527-F814 W	(24) T3527	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T3527-BB (24) (1)	220 Secs (757 Secs)			
										[==>255.0 Secs (Pattern 1)]		[1]	
										[==>251.0 Secs (Pattern 2)]		[2]	
										[==>251.0 Secs (Pattern 3)]		[3]	
	3	T3527-F275 W	(24) T3527	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T3527-BB (24) (1)	665 Secs (2092 Secs)			
										[==>700.0 Secs (Pattern 1)]		[1]	
										[==>696.0 Secs (Pattern 2)]		[2]	
										[==>696.0 Secs (Pattern 3)]		[3]	
	4	T3527-F336 W	(24) T3527	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T3527-BB (24) (1)	350 Secs (1147 Secs)			
										[==>385.0 Secs (Pattern 1)]		[1]	
										[==>381.0 Secs (Pattern 2)]		[2]	
										[==>381.0 Secs (Pattern 3)]		[3]	
	5	T3527-F555 W	(24) T3527	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T3527-BB (24) (1)	200 Secs (697 Secs)			
										[==>235.0 Secs (Pattern 1)]		[1]	
										[==>231.0 Secs (Pattern 2)]		[2]	
										[==>231.0 Secs (Pattern 3)]		[3]	

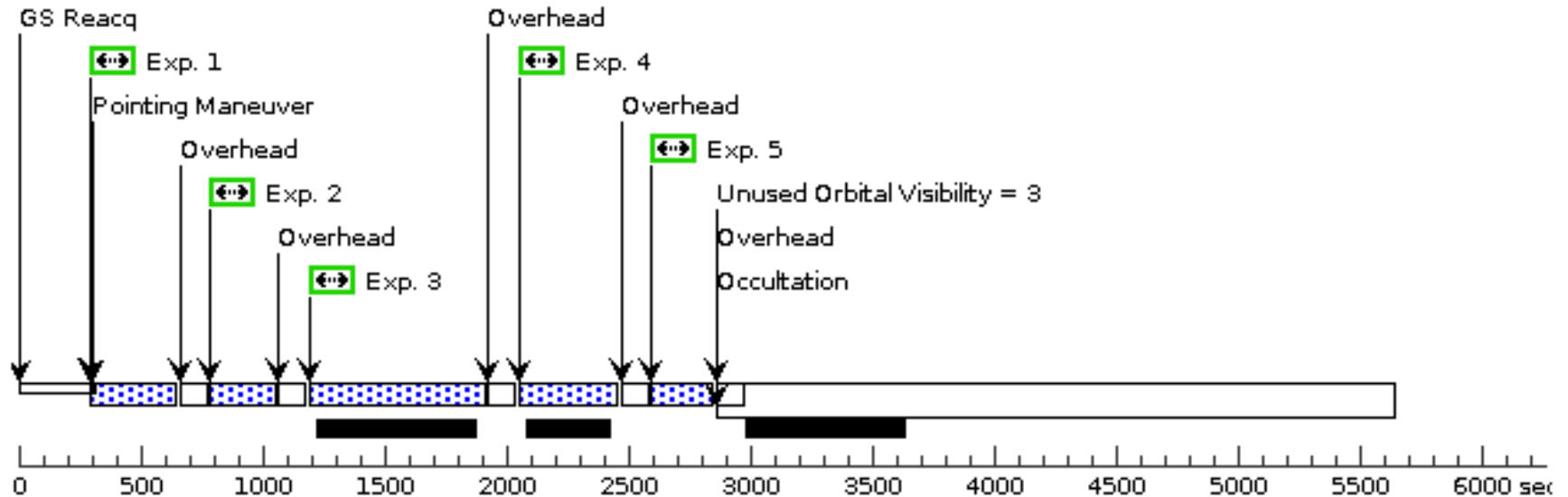
Orbit 1

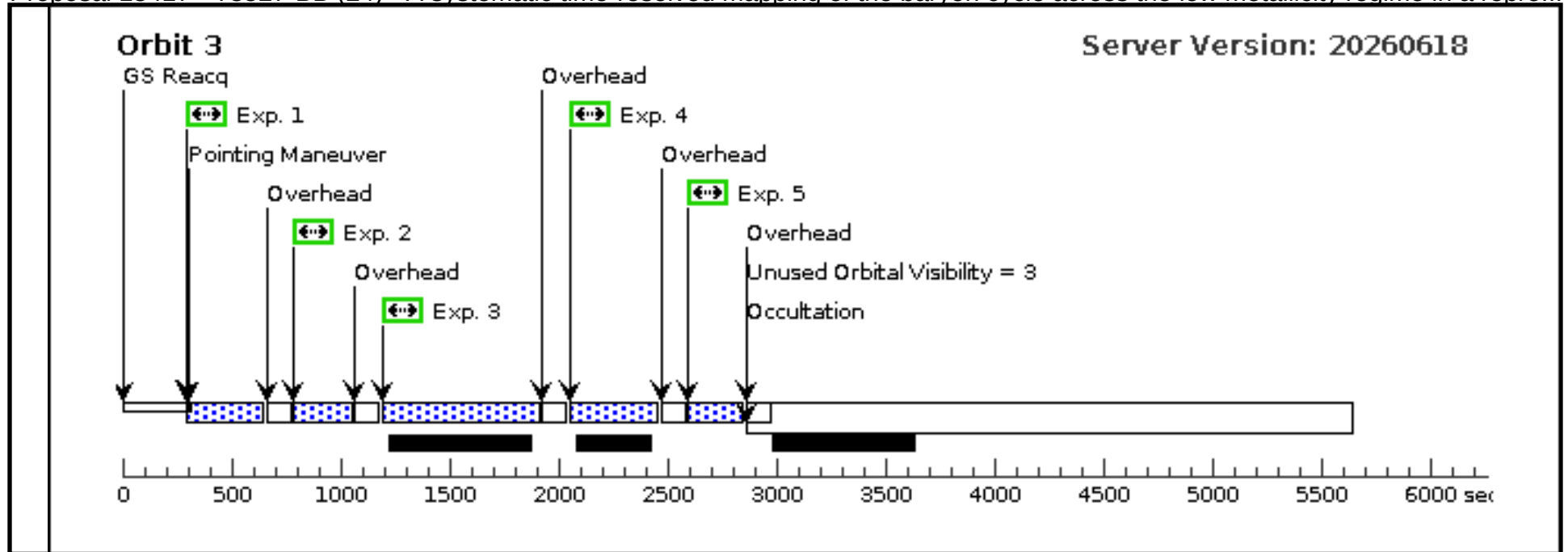
Server Version: 20260618



Orbit 2

Server Version: 20260618



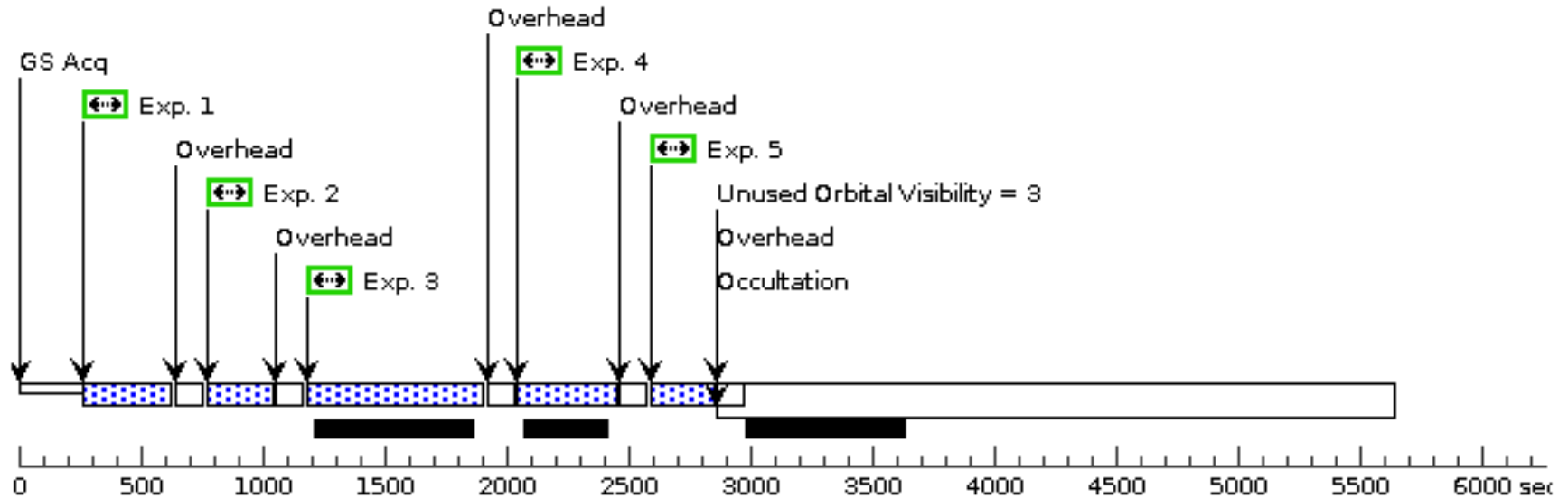


Proposal 18417 - T6194-BB (25) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T6194-BB (25)										Mon Aug 17 16:02:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; ORIENT 0D TO 260 D; ORIENT 330D TO 359.9 D											
Comments: Broad-band photometry of T6194												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1-5)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(25)	T6194	RA: 12 50 52.2877 (192.7178654d) Dec: -04 09 29.12 (-4.15809d) Equinox: J2000				V=(?) g-band=16.98 mag, r-band=16.84 mag		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T6194-F438 W	(25) T6194	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T6194-BB (25) (1)	300 Secs (997 Secs)		
										[==>335.0 Secs (Pattern 1)]		[1]
										[==>331.0 Secs (Pattern 2)]		[2]
										[==>331.0 Secs (Pattern 3)]		[3]
	2	T6194-F814 W	(25) T6194	WFC3/UVIS, ACCUM, UVIS1		F814W	FLASH=15		Pattern 1, Exps 1-5 i n T6194-BB (25) (1)	220 Secs (757 Secs)		
										[==>255.0 Secs (Pattern 1)]		[1]
										[==>251.0 Secs (Pattern 2)]		[2]
										[==>251.0 Secs (Pattern 3)]		[3]
	3	T6194-F275 W	(25) T6194	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T6194-BB (25) (1)	665 Secs (2092 Secs)		
										[==>700.0 Secs (Pattern 1)]		[1]
										[==>696.0 Secs (Pattern 2)]		[2]
										[==>696.0 Secs (Pattern 3)]		[3]
	4	T6194-F336 W	(25) T6194	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T6194-BB (25) (1)	350 Secs (1147 Secs)		
										[==>385.0 Secs (Pattern 1)]		[1]
										[==>381.0 Secs (Pattern 2)]		[2]
										[==>381.0 Secs (Pattern 3)]		[3]
	5	T6194-F555 W	(25) T6194	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T6194-BB (25) (1)	200 Secs (697 Secs)		
										[==>235.0 Secs (Pattern 1)]		[1]
										[==>231.0 Secs (Pattern 2)]		[2]
										[==>231.0 Secs (Pattern 3)]		[3]

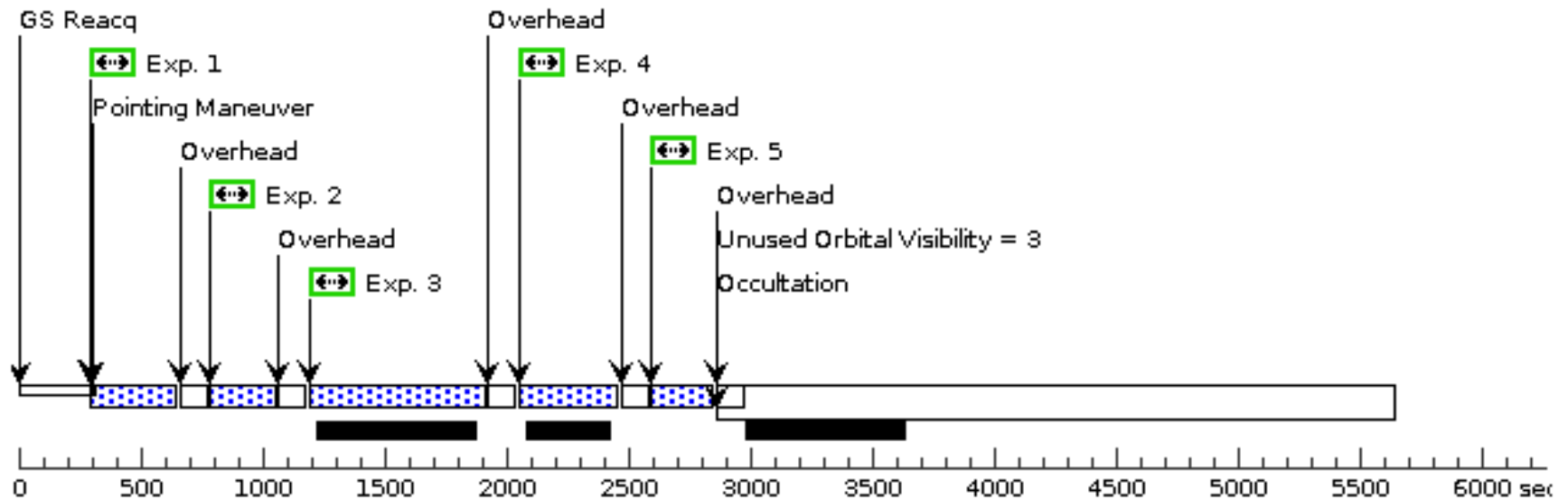
Orbit 1

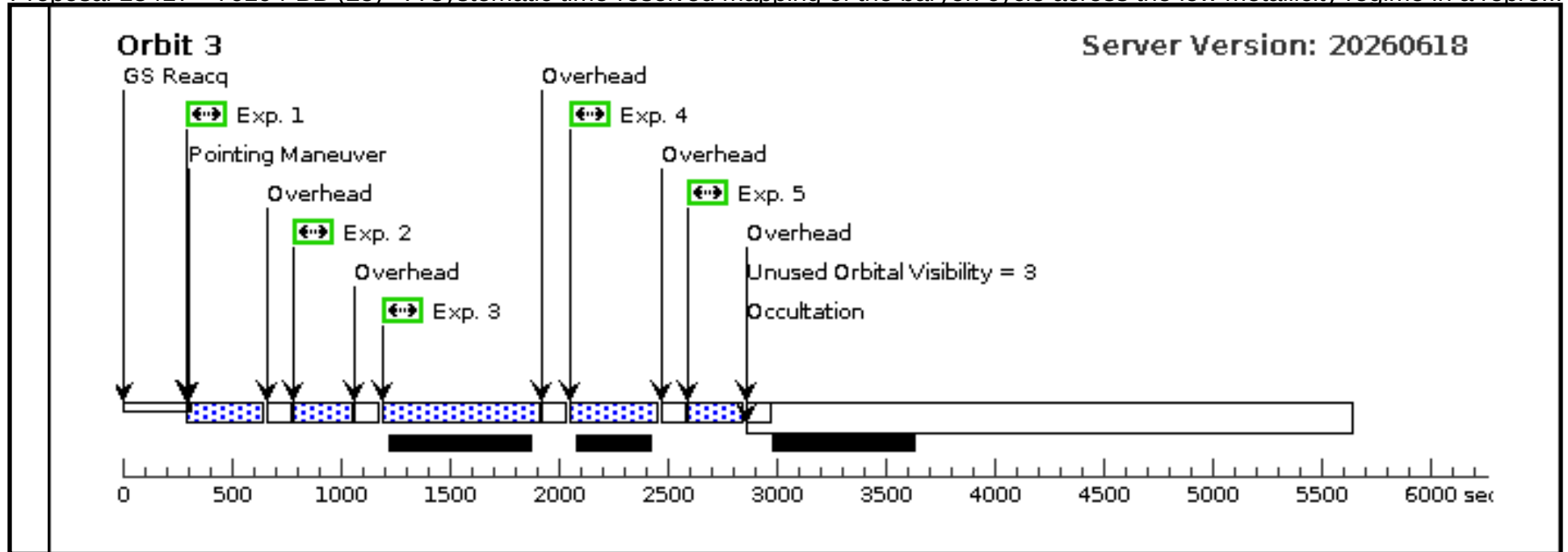
Server Version: 20260618



Orbit 2

Server Version: 20260618





Proposal 18417 - T4293-NB (27) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T4293-NB (27)										Mon Aug 17 16:02:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; SAME ORIENT AS 01											
Comments: Narrow-band Halpha of T4293												
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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)	T4293	RA: 13 17 42.8064 (199.4283600d) Dec: -01 00 4.99 (-1.00139d) Equinox: J2000				V=(?) g-band=15.67 mag, r-band=15.52 mag		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T4293-F657 N	(1) T4293	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-1 i n T4293-NB (27) (1)	733 Secs (2280 Secs) [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]		[1]
Orbit Structure	Orbit 1 Server Version: 20260618 050010001500200025003000350040004500500055006000 sec											

Proposal 18417 - T1500-NB (29) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T1500-NB (29)										Mon Aug 17 16:02:54 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; SAME ORIENT AS 03											
Comments: <i>Narrow-band Halpha of T1500</i>												
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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			
	(3)	T1500	RA: 14 39 5.4698 (219.7727908d) Dec: +36 48 21.11 (36.80586d) Equinox: J2000				V=(?) g-band=15.81 mag, r-band=15.67 mag		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T1500-F657 N	(3) T1500	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18			Pattern 1, Exps 1-1 in T1500-NB (29) (1)	733 Secs (2280 Secs) [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]	[1]
Orbit Structure	Orbit 1											
	Server Version: 20260618											

Proposal 18417 - T8609-NB (30) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T8609-NB (30)										Mon Aug 17 16:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; SAME ORIENT AS 04											
Comments: Narrow-band Halpha of T8609												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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			
	(4)	T8609	RA: 01 44 41.7243 (26.1738513d) Dec: +04 53 39.62 (4.89434d) Equinox: J2000				V=(?) g-band=15.24 mag, r-band=15.03 mag		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	T8609-F657 N	(4) T8609	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-1 i n T8609-NB (30) (1)	733 Secs (2280 Secs) [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]	[1]	
Orbit Structure	Orbit 1											Server Version: 20260618

Visit	Proposal 18417, T6852-NB (31)										Mon Aug 17 16:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; SAME ORIENT AS 05											
Comments: Narrow-band Halpha of T6852												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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		
	(5)	T6852		RA: 12 14 2.5285 (183.5105354d) Dec: +53 45 17.17 (53.75477d) Equinox: J2000				V=(?) g-band=17.20 mag, r-band=17.18 mag		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF ELLIPTICAL, DWARF SPHEROIDAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T6852-F657 N	(5) T6852	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-1 in T6852-NB (31) (1)	733 Secs (2280 Secs) [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20260618											

Proposal 18417 - T4358-NB (33) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T4358-NB (33)										Mon Aug 17 16:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; SAME ORIENT AS 07											
Comments: Narrow-band Halpha of T4358												
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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			
	(7)	T4358	RA: 02 51 4.6452 (42.7693550d) Dec: +04 27 13.31 (4.45370d) Equinox: J2000				V=(?) g-band=14.79 mag, r-band=14.61 mag		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T4358-F657 N	(7) T4358	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-1 i n T4358-NB (33) (1)	733 Secs (2280 Secs) [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]		[1]
Orbit Structure	Orbit 1 Server Version: 20260618 050010001500200025003000350040004500500055006000 sec											

Proposal 18417 - T3299-NB (34) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T3299-NB (34)										Mon Aug 17 16:02:55 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%; SAME ORIENT AS 08										
Comments: Narrow-band Halpha of T3299											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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)	T3299	RA: 11 36 36.7365 (174.1530687d) Dec: +00 49 0.74 (.81687d) Equinox: J2000				V=(?) g-band=14.65 mag, r-band=14.53 mag		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T3299-F657 N	(8) T3299	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-1 in T3299-NB (34) (1)	733 Secs (2280 Secs) [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]	[1]
Orbit Structure	Orbit 1										
	Server Version: 20260618										
The diagram illustrates the orbital structure over a 6000-second period. It shows a sequence of events: GS Acq (Green Arrow) at ~200s, followed by three exposure periods (Exp. 1) marked with green boxes and arrows. Each exposure is preceded by a Pointing Maneuver (indicated by a vertical line) and followed by an Overhead (indicated by a vertical line). An Occultation period (indicated by a vertical line) occurs between ~2900s and ~3300s. The timeline ends with Unused Orbital Visibility = 2. The x-axis is labeled from 0 to 6000 sec.											

Visit	Proposal 18417, T9890-NB (35)										Mon Aug 17 16:02:55 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%; SAME ORIENT AS 09										
Comments: <i>Narrow-band Halpha of T9890</i>											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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		
	(9)	T9890	RA: 13 11 1.1268 (197.7546950d) Dec: +35 30 4.82 (35.50134d) Equinox: J2000				V=(?) g-band=15.53 mag, r-band=15.31 mag		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	T9890-F657 N	(9) T9890	WFC3/UVIS, ACCUM, UVIS1	F657N	FLASH=18		Pattern 1, Exps 1-1 i n T9890-NB (35) (1)	733 Secs (2280 Secs) [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20260618 GS Acq Exp. 1 Overhead Pointing Maneuver Overhead Pointing Maneuver Overhead Unused Orbital Visibility = 3 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 18417 - T3741-NB (37) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T3741-NB (37)										Mon Aug 17 16:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; SAME ORIENT AS 11											
Comments: Narrow-band Halpaha of T3741												
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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			
	(11)	T3741	RA: 21 49 54.7936 (327.4783067d) Dec: +02 59 34.75 (2.99299d) Equinox: J2000				V=(?) g-band=15.96 mag, r-band=15.58 mag		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T3741-F657 N	(11) T3741	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-1 i n T3741-NB (37) (1)	733 Secs (2280 Secs) [=>760.0 Secs (Pattern 1)] [=>760.0 Secs (Pattern 2)] [=>760.0 Secs (Pattern 3)]		[1]
Orbit Structure	Orbit 1 Server Version: 20260618 GS Acq Exp. 1 Overhead Pointing Maneuver Overhead Pointing Maneuver Overhead Unused Orbital Visibility = 2 Occultation 050010001500200025003000350040004500500055006000 sec											

Visit	Proposal 18417, T3735-NB (38)										Mon Aug 17 16:02:55 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%; SAME ORIENT AS 12										
Comments: Narrow-band Halpha of T3735											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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)	T3735	RA: 11 04 58.3360 (166.2430667d) Dec: +29 08 16.84 (29.13801d) Equinox: J2000				V=(?) g-band=15.09 mag, r-band=15.06 mag		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	T3735-F657 N	(12) T3735	WFC3/UVIS, ACCUM, UVIS1	F657N	FLASH=18		Pattern 1, Exps 1-1 in T3735-NB (38) (1)	733 Secs (2277 Secs) [=>759.0 Secs (Pattern 1)] [=>759.0 Secs (Pattern 2)] [=>759.0 Secs (Pattern 3)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20260618 The diagram illustrates the timeline of Orbit 1, spanning from 0 to 6000 seconds. Key events are marked with arrows and labels: GS Acq at approximately 100s, three instances of Exp. 1 (green boxes with double arrows) at approximately 300s, 1200s, and 2100s, and four instances of Overhead (vertical lines) at approximately 1100s, 2000s, 2900s, and 3000s. A Pointing Maneuver is indicated between the second and third overhead events. A black bar representing Occultation occurs from approximately 2100s to 3300s. A label 'Unused Orbital Visibility = 2' is placed above the occultation period. The timeline is divided into segments with different patterns: blue checkered for exposure, white for overhead, and black for occultation.										

Visit	Proposal 18417, T4497-NB (39)											
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: SCHED 100%; SAME ORIENT AS 13 Comments: Narrow-band Halpha of T4497											
Patterns	#	Primary Pattern				Secondary Pattern			Exposures			
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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			
	(13)	T4497	RA: 12 59 13.3221 (194.8055088d) Dec: +34 56 10.73 (34.93631d) Equinox: J2000				V=(?) g-band=16.35 mag, r-band=15.72 mag		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		
	1	T4497-F657 N	(13) T4497	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-1 in T4497-NB (39) (1)	733 Secs (2280 Secs)		
										[==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20260618											

Visit	Proposal 18417, T5474-NB (40)										Mon Aug 17 16:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; SAME ORIENT AS 14											
Comments: Narrow-band Halpha of T5474												
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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)	T5474	RA: 22 28 34.9592 (337.1456633d) Dec: +32 26 59.68 (32.44991d) Equinox: J2000				V=(?) g-band=15.85 mag, r-band=15.57 mag		Reference Frame: ICRS			
	Comments:											
	Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T5474-F657 N	(14) T5474	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-1 in T5474-NB (40) (1)	733 Secs (2280 Secs)		
										[==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20260618											

Visit	Proposal 18417, T3093-NB (41)										Mon Aug 17 16:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; SAME ORIENT AS 15											
Comments: Narrow-band Halpha of T3093												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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)	T3093		RA: 12 34 38.3481 (188.6597838d) Dec: +68 20 25.47 (68.34041d) Equinox: J2000				V=(?) g-band=14.99 mag, r-band=14.67 mag		Reference Frame: ICRS		
	Comments:											
	Category=GALAXY											
Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL]												
Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T3093-F657 N	(15) T3093	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-1 in T3093-NB (41) (1)	733 Secs (2280 Secs)		
										[==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20260618											
The diagram illustrates the orbit structure for Proposal 18417. The timeline starts at 0 seconds and ends at 6000 seconds. Key events include GS Acq, Exp. 1 (green box), Overhead, Pointing Maneuver, and Occultation. A blue checkered bar represents the observation period. Unused Orbital Visibility = 35.												

Proposal 18417 - T9984-NB (42) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T9984-NB (42)										Mon Aug 17 16:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; SAME ORIENT AS 16											
Comments: Narrow-band Halpha of T9984												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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		
	(16)	T9984		RA: 18 14 21.0205 (273.5875854d) Dec: +59 42 58.29 (59.71619d) Equinox: J2000				V=(?) g-band=15.56 mag, r-band=15.37 mag		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T9984-F657 N	(16) T9984	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-1 i n T9984-NB (42) (1)	733 Secs (2280 Secs) [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]		[1]
Orbit Structure	Orbit 1 Server Version: 20260618 GS Acq Exp. 1 Overhead Pointing Maneuver Unused Orbital Visibility = 16 Overhead Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 18417 - T5913-NB (43) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Mon Aug 17 16:02:55 GMT 2026

Visit	Proposal 18417, T5913-NB (43)										Mon Aug 17 16:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; SAME ORIENT AS 17											
Comments: Narrow-band Halpha of T5913												
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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)	T5913	RA: 11 28 21.0184 (172.0875767d) Dec: -04 55 6.53 (-4.91848d) Equinox: J2000				V=(?) g-band=16.95 mag, r-band=16.85 mag		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T5913-F657 N	(17) T5913	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-1 i n T5913-NB (43) (1)	733 Secs (2280 Secs) [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20260618											

Proposal 18417 - T2921-NB (44) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T2921-NB (44)										Mon Aug 17 16:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; SAME ORIENT AS 18											
Comments: Narrow-band Halpha of T2921												
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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)	T2921	RA: 13 48 22.7590 (207.0948292d) Dec: +08 12 41.83 (8.21162d) Equinox: J2000				V=(?) g-band=17.56 mag, r-band=17.45 mag		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T2921-F657 N	(18) T2921	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-1 in T2921-NB (44) (1)	733 Secs (2280 Secs) [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]		[1]
Orbit Structure	Orbit 1 Server Version: 20260618 GS Acq Exp. 1 Overhead Exp. 1 Overhead Exp. 1 Overhead Occultation Unused Orbital Visibility = 2 Pointing Maneuver Pointing Maneuver 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 18417 - T5031-NB (45) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T5031-NB (45)										Mon Aug 17 16:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; SAME ORIENT AS 19											
Comments: Narrow-band Halpha of T5031												
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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)	T5031	RA: 02 59 29.2985 (44.8720771d) Dec: -02 07 31.48 (-2.12541d) Equinox: J2000				V=(?) g-band=17.27 mag, r-band=16.98 mag		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T5031-F657 N	(19) T5031	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-1 i n T5031-NB (45) (1)	733 Secs (2280 Secs) [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]		[1]
Orbit Structure	Orbit 1 Server Version: 20260618 GS Acq Exp. 1 Overhead Pointing Maneuver Overhead Pointing Maneuver Overhead Unused Orbital Visibility = 2 Occultation 050010001500200025003000350040004500500055006000 sec											

Visit	Proposal 18417, T5315-NB (46)					Mon Aug 17 16:02:55 GMT 2026					
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: SCHED 100%; SAME ORIENT AS 20 Comments: <i>Narrow-band Halpha of T5315</i>										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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)	T5315	RA: 10 09 32.2785 (152.3844938d) Dec: -02 10 59.16 (-2.18310d) Equinox: J2000				V=(?) g-band=15.49 mag, r-band=15.21 mag		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF ELLIPTICAL, DWARF SPHEROIDAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T5315-F657 N	(20) T5315	WFC3/UVIS, ACCUM, UVIS1	F657N	FLASH=18		Pattern 1, Exps 1-1 i n T5315-NB (46) (1)	733 Secs (2280 Secs) [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]		[1]
Orbit Structure	Orbit 1										
	Server Version: 20260618										

Visit	Proposal 18417, T0431-NB (47)										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%; SAME ORIENT AS 21										
Comments: <i>Narrow-band Halpha of T0431</i>											
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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		
	(21)	T0431	RA: 13 39 48.0446 (204.9501858d) Dec: +31 17 28.15 (31.29115d) Equinox: J2000				V=(?) g-band=15.66 mag, r-band=15.45 mag		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T0431-F657 N	(21) T0431	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-1 i n T0431-NB (47) (1)	733 Secs (2280 Secs) [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]	[1]
Orbit Structure	Orbit 1 Server Version: 20260618										

Proposal 18417 - T4890-NB (48) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Mon Aug 17 16:02:55 GMT 2026

Visit	Proposal 18417, T4890-NB (48)										Mon Aug 17 16:02:55 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%; SAME ORIENT AS 22										
Comments: Narrow-band Halpha of T4890											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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)	T4890	RA: 02 53 46.4401 (43.4435004d) Dec: -07 23 44.28 (-7.39563d) Equinox: J2000				V=(?) g-band=16.35 mag, r-band=16.20 mag		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	T4890-F657 N	(22) T4890	WFC3/UVIS, ACCUM, UVIS1	F657N	FLASH=18		Pattern 1, Exps 1-1 in T4890-NB (48) (1)	733 Secs (2280 Secs) [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20260618 The diagram illustrates the orbit structure for Orbit 1, spanning from 0 to 6000 seconds. Key events and phases are marked along the timeline: GS Acq: Ground Station Acquisition at approximately 100 seconds. Exp. 1: Three exposure events, each represented by a green box with a double-headed arrow, occurring at approximately 300, 1100, and 2000 seconds. Overhead: Multiple overhead periods are indicated by vertical arrows pointing to the timeline. Pointing Maneuver: Two pointing maneuvers are shown as vertical arrows pointing to the timeline. Occultation: An occultation event is marked at approximately 2900 seconds. Unused Orbital Visibility = 2: A note indicating the duration of unused orbital visibility. The observation period is represented by a blue checkered bar that starts around 200 seconds and ends around 2900 seconds. The timeline is marked with major ticks every 500 seconds.										

Proposal 18417 - T5381-NB (49) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T5381-NB (49)										Mon Aug 17 16:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; SAME ORIENT AS 23											
Comments: Narrow-band Halpha of T5381												
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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			
	(23)	T5381	RA: 23 08 16.4265 (347.0684438d) Dec: +31 54 3.96 (31.90110d) Equinox: J2000				V=(?) g-band=17.10 mag, r-band=16.86 mag		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T5381-F657 N	(23) T5381	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-1 i n T5381-NB (49) (1)	733 Secs (2280 Secs) [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]		[1]
Orbit Structure	Orbit 1 Server Version: 20260618											

Proposal 18417 - T3527-NB (50) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

Visit	Proposal 18417, T3527-NB (50)										Mon Aug 17 16:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; SAME ORIENT AS 24											
Comments: Narrow-band Halpha of T3527												
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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)	T3527	RA: 12 57 40.6565 (194.4194021d) Dec: +33 41 35.21 (33.69311d) Equinox: J2000				V=(?) g-band=17.26 mag, r-band=17.02 mag		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T3527-F657 N	(24) T3527	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-1 i n T3527-NB (50) (1)	733 Secs (2280 Secs) [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20260618											

Proposal 18417 - T6194-NB (51) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a repre...

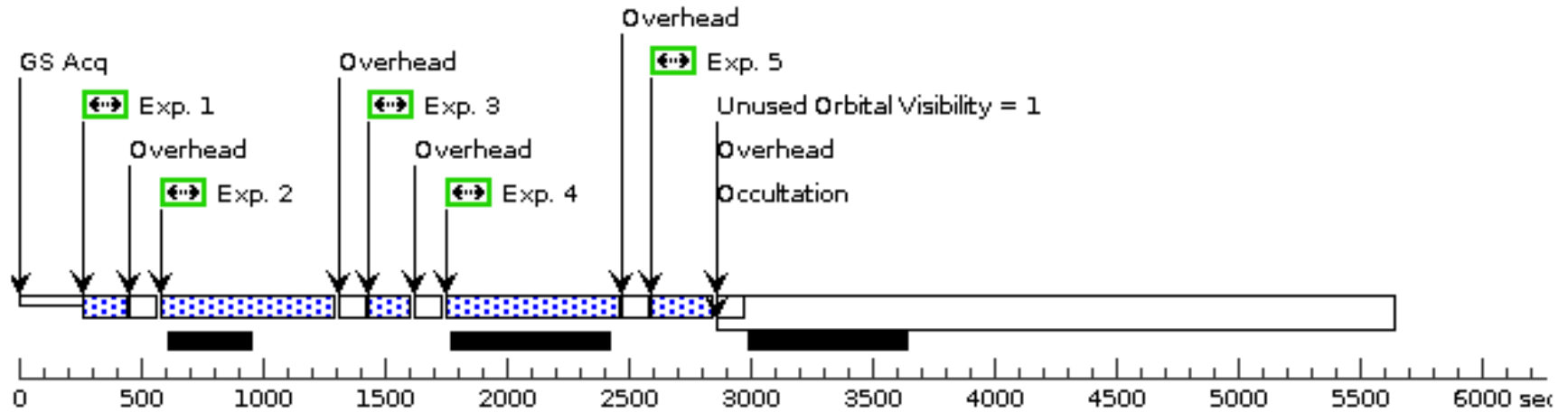
Visit	Proposal 18417, T6194-NB (51)										Mon Aug 17 16:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; SAME ORIENT AS 25											
Comments: Narrow-band Halpha of T6194												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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		
	(25)	T6194	RA: 12 50 52.2877 (192.7178654d) Dec: -04 09 29.12 (-4.15809d) Equinox: J2000					V=(?) g-band=16.98 mag, r-band=16.84 mag		Reference Frame: ICRS		
	Comments:											
	Category=GALAXY											
Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T6194-F657 N	(25) T6194	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-1 i n T6194-NB (51) (1)	733 Secs (2280 Secs) [=>760.0 Secs (Pattern 1)] [=>760.0 Secs (Pattern 2)] [=>760.0 Secs (Pattern 3)]		[1]
Orbit Structure	Orbit 1											
	Server Version: 20260618											

Proposal 18417 - T6055-BB-NB (0A) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a r...

Visit	Proposal 18417, T6055-BB-NB (0A)										Mon Aug 17 16:02:55 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%; ORIENT 0D TO 40 D; ORIENT 54D TO 337 D; ORIENT 344D TO 359.9 D												
Comments: Broad-band and narrow band photometry of T6055. Since this galaxy has been observed already, here we only request to obtain the extra observations needed to reach the required depth													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(6)	T6055		RA: 12 01 22.2688 (180.3427867d) Dec: +02 11 10.76 (2.18632d) Equinox: J2000				V=(?) g-band=17.41 mag, r-band=17.31 mag		Reference Frame: ICRS			
	Comments:												
	Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	T6055-F438 W	(6) T6055	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T6055-BB-NB (0A) (1)	120 Secs (433 Secs) [==>147.0 Secs (Pattern 1)] [==>143.0 Secs (Pattern 2)] [==>143.0 Secs (Pattern 3)]		 [1] [2] [3]	
	2	T6055-F275 W	(6) T6055	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T6055-BB-NB (0A) (1)	665 Secs (2068 Secs) [==>692.0 Secs (Pattern 1)] [==>688.0 Secs (Pattern 2)] [==>688.0 Secs (Pattern 3)]		 [1] [2] [3]	
	3	T6055-F336 W	(6) T6055	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T6055-BB-NB (0A) (1)	120 Secs (433 Secs) [==>147.0 Secs (Pattern 1)] [==>143.0 Secs (Pattern 2)] [==>143.0 Secs (Pattern 3)]		 [1] [2] [3]	
	4	T6055-F657 N	(6) T6055	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-5 i n T6055-BB-NB (0A) (1)	665 Secs (2068 Secs) [==>692.0 Secs (Pattern 1)] [==>688.0 Secs (Pattern 2)] [==>688.0 Secs (Pattern 3)]		 [1] [2] [3]	
	5	T6055-F555 W	(6) T6055	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T6055-BB-NB (0A) (1)	200 Secs (673 Secs) [==>227.0 Secs (Pattern 1)] [==>223.0 Secs (Pattern 2)] [==>223.0 Secs (Pattern 3)]		 [1] [2] [3]	

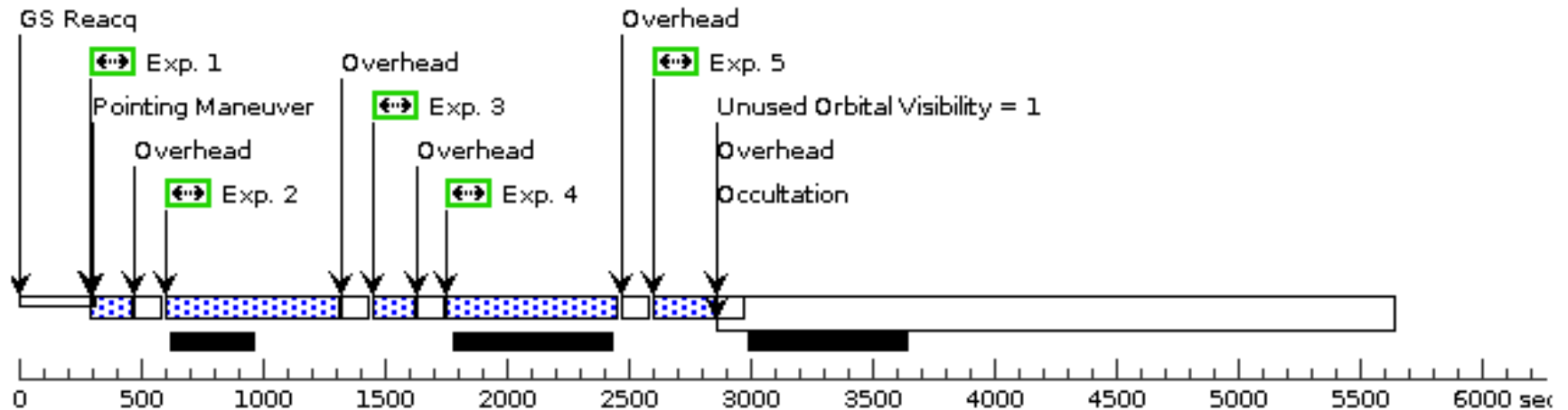
Orbit 1

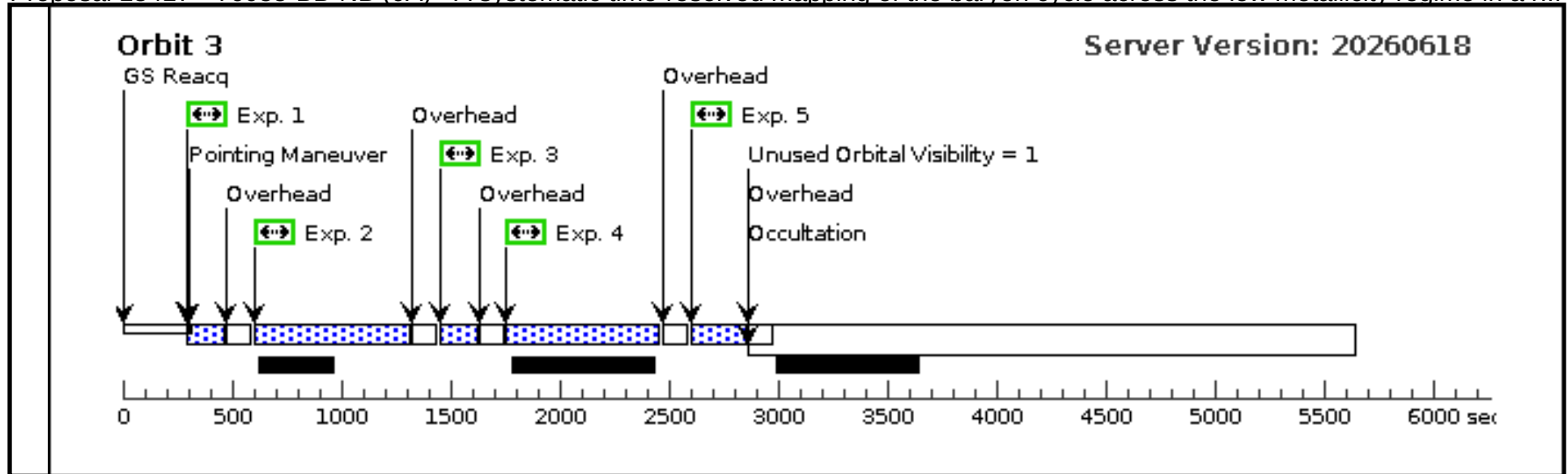
Server Version: 20260618



Orbit 2

Server Version: 20260618



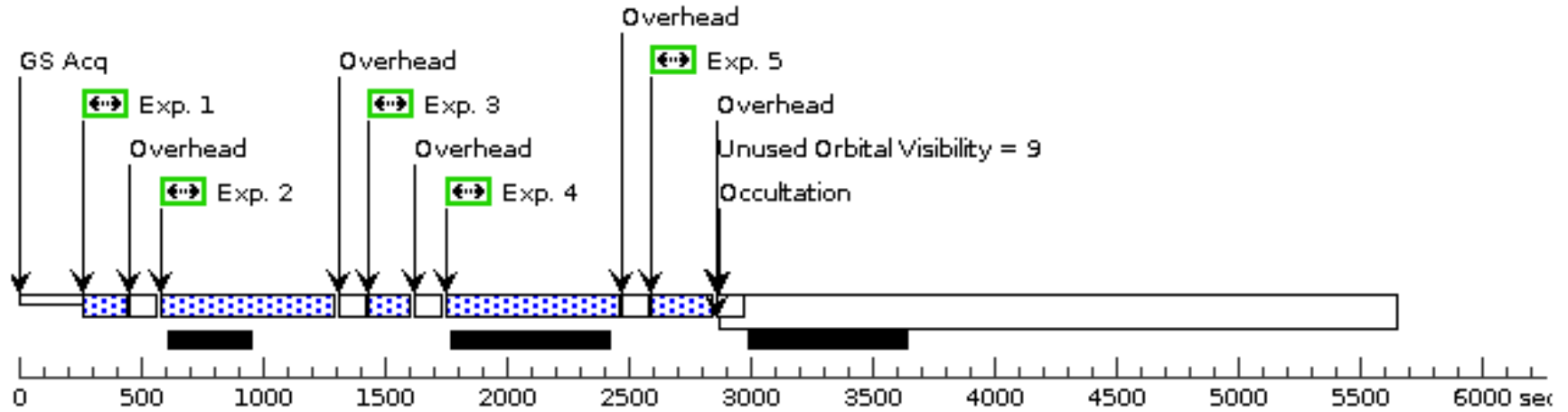


Proposal 18417 - T0320-BB-NB (0B) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime in a r...

Visit	Proposal 18417, T0320-BB-NB (0B)										Mon Aug 17 16:02:55 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%												
Comments: Broad-band and narrow band photometry of T0320. Since this galaxy has been observed already, here we only request to obtain the extra observations needed to reach the required depth													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1-5)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(10)	T0320	RA: 11 19 34.2896 (169.8928733d) Dec: +51 30 11.75 (51.50326d) Equinox: J2000						V=(?) g-band=16.80 mag, r-band=16.72 mag		Reference Frame: ICRS		
	Comments:												
	Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	T0320-F438 W	(10) T0320	WFC3/UVIS, ACCUM, UVIS1		F438W	FLASH=17		Pattern 1, Exps 1-5 i n T0320-BB-NB (0B) (1)	120 Secs (433 Secs)			
										[==>147.0 Secs (Pattern 1)]			[1]
										[==>143.0 Secs (Pattern 2)]			[2]
										[==>143.0 Secs (Pattern 3)]			[3]
	2	T0320-F275 W	(10) T0320	WFC3/UVIS, ACCUM, UVIS1		F275W	FLASH=20		Pattern 1, Exps 1-5 i n T0320-BB-NB (0B) (1)	665 Secs (2068 Secs)			
										[==>692.0 Secs (Pattern 1)]			[1]
										[==>688.0 Secs (Pattern 2)]			[2]
										[==>688.0 Secs (Pattern 3)]			[3]
	3	T0320-F336 W	(10) T0320	WFC3/UVIS, ACCUM, UVIS1		F336W	FLASH=20		Pattern 1, Exps 1-5 i n T0320-BB-NB (0B) (1)	120 Secs (433 Secs)			
										[==>147.0 Secs (Pattern 1)]			[1]
										[==>143.0 Secs (Pattern 2)]			[2]
										[==>143.0 Secs (Pattern 3)]			[3]
	4	T0320-F657 N	(10) T0320	WFC3/UVIS, ACCUM, UVIS1		F657N	FLASH=18		Pattern 1, Exps 1-5 i n T0320-BB-NB (0B) (1)	665 Secs (2068 Secs)			
										[==>692.0 Secs (Pattern 1)]			[1]
										[==>688.0 Secs (Pattern 2)]			[2]
										[==>688.0 Secs (Pattern 3)]			[3]
	5	T0320-F555 W	(10) T0320	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=15		Pattern 1, Exps 1-5 i n T0320-BB-NB (0B) (1)	200 Secs (673 Secs)			
										[==>227.0 Secs (Pattern 1)]			[1]
										[==>223.0 Secs (Pattern 2)]			[2]
										[==>223.0 Secs (Pattern 3)]			[3]

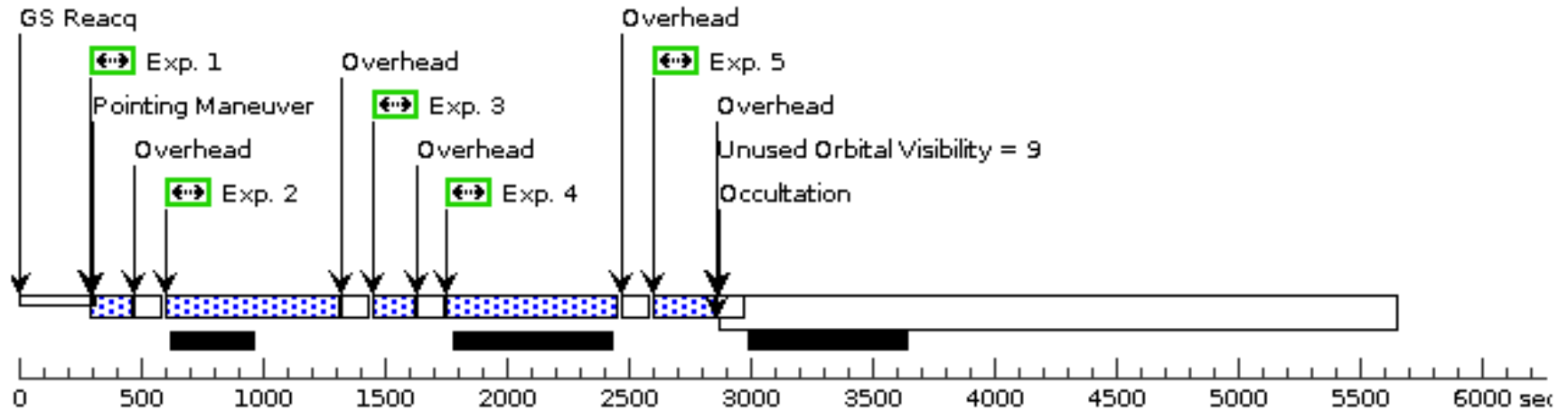
Orbit 1

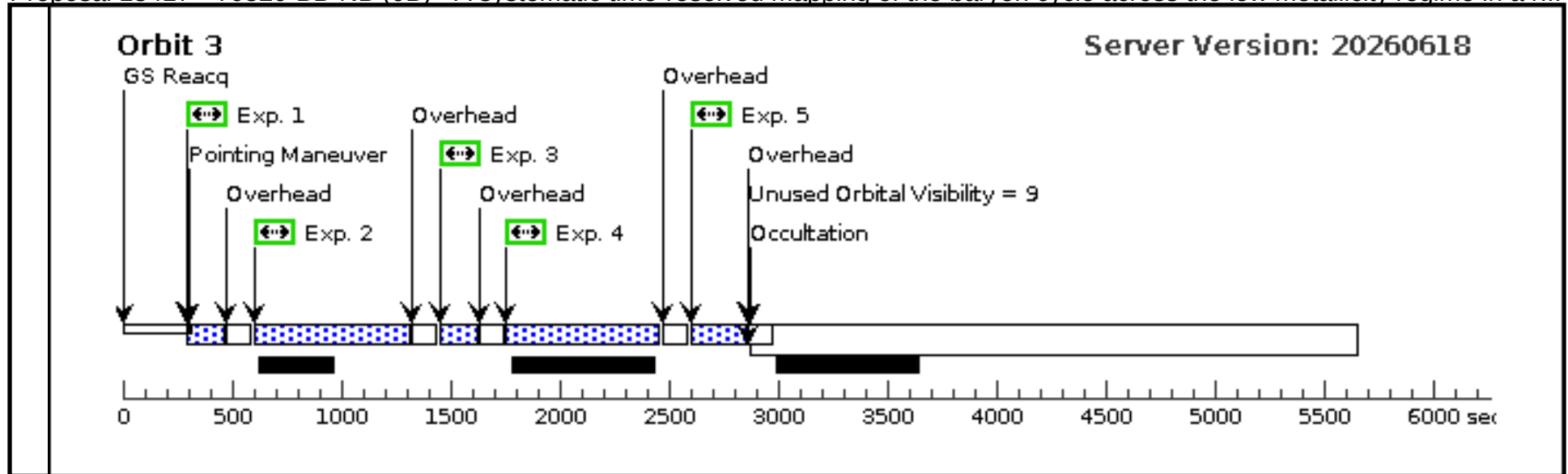
Server Version: 20260618



Orbit 2

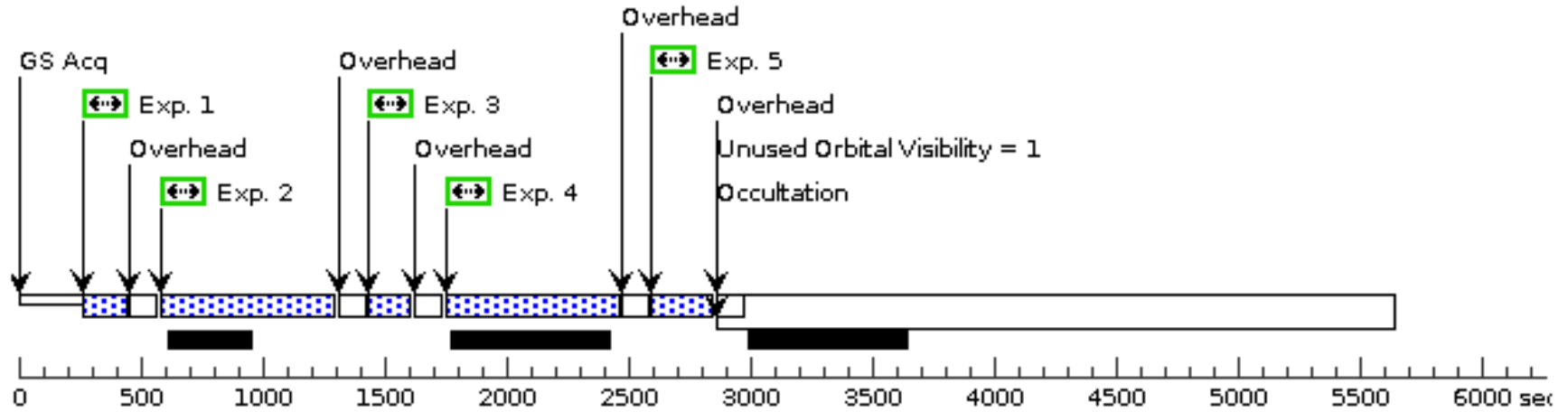
Server Version: 20260618





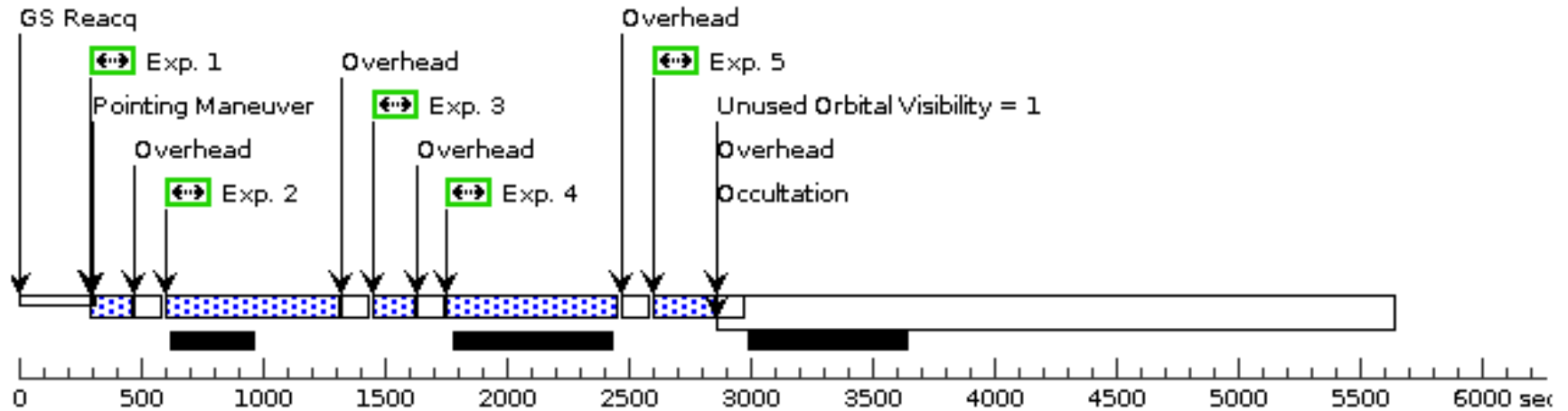
Orbit 1

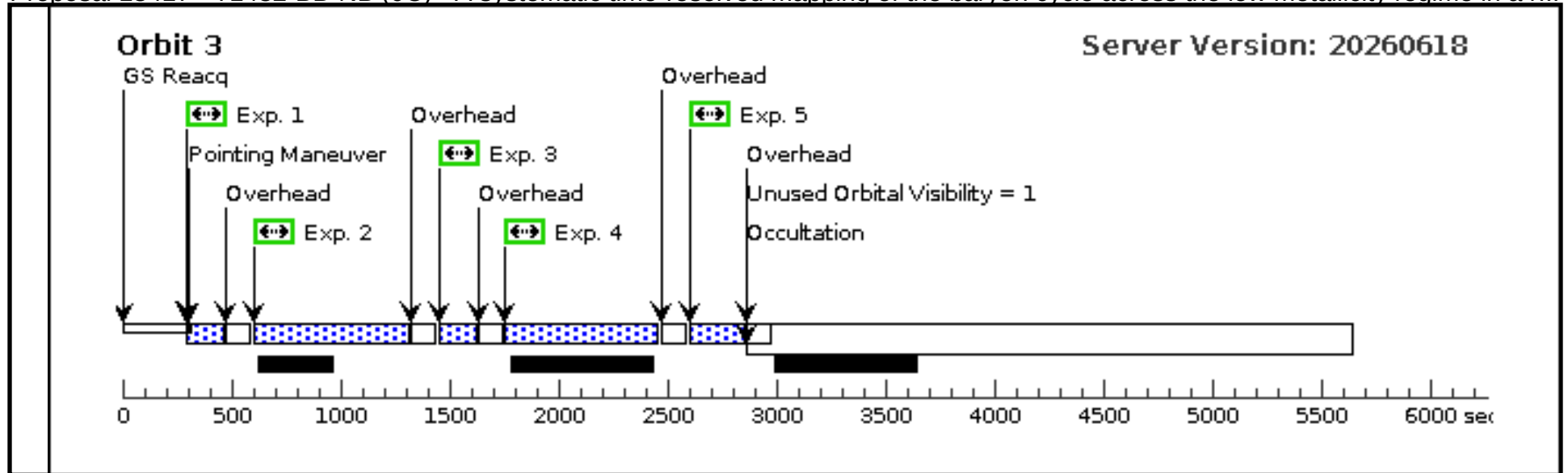
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Orbit 2

Server Version: 20260618





Proposal 18417 - T1385-BB-F555W (0D) - A systematic time-resolved mapping of the baryon cycle across the low metallicity regime i...

Visit	Proposal 18417, T1385-BB-F555W (0D)										Mon Aug 17 16:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; ORIENT 20D TO 120 D; ORIENT 154D TO 352 D											
Comments: Broad-band observations of T1385. The object was observed already in most filters to sufficient depth, except for the F555W filter, which we carry out here.												
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 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			
	(2)	T1385	RA: 09 44 1.9085 (146.0079521d) Dec: -00 38 32.13 (-.64226d) Equinox: J2000				V=(?) g-band=15.25 mag, r-band=15.21 mag		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR, DWARF COMPACT, DWARF ELLIPTICAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	T1385-F555 W	(2) T1385	WFC3/UVIS, ACCUM, UVIS1		F555W	FLASH=2		Pattern 1, Exps 1-1 in T1385-BB-F555W (0D) (1)	350 Secs (2286 Secs) [==>762.0 Secs (Pattern 1)] [==>762.0 Secs (Pattern 2)] [==>762.0 Secs (Pattern 3)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20260618											