



17483 - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Cycle: 31, Proposal Category: SNAP

(Availability Mode: SUPPORTED)

INVESTIGATORS

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Dr. Norbert Pirzkal (CoI) (ESA Member)	Space Telescope Science Institute - ESA - JWST
Dr. Marc Rafelski (CoI) (AdminUSPI) (Contact)	Space Telescope Science Institute
Dr. Mitchell Revalski (CoI)	Space Telescope Science Institute
Dr. Louise Welsh (CoI) (ESA Member)	INAF - Osservatorio Astronomico di Trieste

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) LBQS2139-4434	WFC3/IR	1	01-Oct-2024 12:00:21.0	yes
02	(2) Q0422-042	WFC3/IR	1	01-Oct-2024 12:00:22.0	yes
03	(3) SDSSJ093749	WFC3/IR	1	01-Oct-2024 12:00:22.0	yes
04	(4) QSOB2000-330	WFC3/IR	1	01-Oct-2024 12:00:22.0	yes
05	(5) QSOJ1621-0042	WFC3/IR	1	01-Oct-2024 12:00:23.0	yes
06	(6) Q0042-2627	WFC3/IR	1	01-Oct-2024 12:00:23.0	yes

Proposal 17483 (STScI Edit Number: 0, Created: Tuesday, October 1, 2024, 11:00:59AM Eastern Standard Time) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
07	(7) SSA22LAB1	WFC3/IR	1	01-Oct-2024 12:00:23.0	yes
08	(8) CTSG18.01	WFC3/IR	1	01-Oct-2024 12:00:24.0	yes
09	(9) SDSSJ0014-0028	WFC3/IR	1	01-Oct-2024 12:00:24.0	yes
10	(10) Q0055-269	WFC3/IR	1	01-Oct-2024 12:00:24.0	yes
11	(11) SDSSJ2228+0110	WFC3/IR	1	01-Oct-2024 12:00:25.0	yes
12	(12) Q1317-0507	WFC3/IR	1	01-Oct-2024 12:00:25.0	yes
13	(13) CLJ1449+0856	WFC3/IR	1	01-Oct-2024 12:00:26.0	yes
14	(14) PKS0405-12	WFC3/IR	1	01-Oct-2024 12:00:26.0	yes
15	(15) PSOJ158-14	WFC3/IR	1	01-Oct-2024 12:00:26.0	yes
16	(16) N4945-40KPC-HALO	WFC3/IR	1	01-Oct-2024 12:00:27.0	yes
17	(17) HE0238-1904	WFC3/IR	1	01-Oct-2024 12:00:27.0	yes
18	(18) UM287SLUG	WFC3/IR	1	01-Oct-2024 12:00:27.0	yes
19	(19) DRC	WFC3/IR	1	01-Oct-2024 12:00:28.0	yes
20	(20) TEX0206-048	WFC3/IR	1	01-Oct-2024 12:00:28.0	yes
21	(21) RXSJ02282-4057	WFC3/IR	1	01-Oct-2024 12:00:29.0	yes
22	(22) J2321-QUASAR	WFC3/IR	1	01-Oct-2024 12:00:29.0	yes
23	(23) SMACS2131	WFC3/IR	1	01-Oct-2024 12:00:29.0	yes
24	(24) COSMOS-GR28	WFC3/IR	1	01-Oct-2024 12:00:30.0	yes
25	(25) SHASS-421015419-SE	WFC3/IR	1	01-Oct-2024 12:00:30.0	yes
26	(26) COSMOS-GR83	WFC3/IR	1	01-Oct-2024 12:00:31.0	yes
27	(27) MACS0520	WFC3/IR	1	01-Oct-2024 12:00:31.0	yes
28	(28) COLUMBA1	WFC3/IR	1	01-Oct-2024 12:00:31.0	yes
29	(29) QSOJ0942+0422	WFC3/IR	1	01-Oct-2024 12:00:32.0	yes
30	(30) J2239+0030	WFC3/IR	1	01-Oct-2024 12:00:32.0	yes
31	(31) UGC7321-SW	WFC3/IR	1	01-Oct-2024 12:00:33.0	yes

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<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
32	(32) TNJ0121+1320	WFC3/IR	1	01-Oct-2024 12:00:33.0	yes
33	(33) BRIJ0137-4224	WFC3/IR	1	01-Oct-2024 12:00:33.0	yes
34	(34) MACS0451	WFC3/IR	1	01-Oct-2024 12:00:34.0	yes
35	(35) SDSSJ213748	WFC3/IR	1	01-Oct-2024 12:00:34.0	yes
36	(36) PSO055-00	WFC3/IR	1	01-Oct-2024 12:00:34.0	yes
37	(37) COSMOS-GR32-1	WFC3/IR	1	01-Oct-2024 12:00:35.0	yes
38	(38) SDSSJ020944.61+051713.6	WFC3/IR	1	01-Oct-2024 12:00:35.0	yes
39	(39) J0141-5427	WFC3/IR	1	01-Oct-2024 12:00:35.0	yes
40	(40) BRI1108-0747	WFC3/IR	1	01-Oct-2024 12:00:36.0	yes
41	(41) PKS1017+109	WFC3/IR	1	01-Oct-2024 12:00:36.0	yes
42	(42) SDSSJ1236P0725	WFC3/IR	1	01-Oct-2024 12:00:36.0	yes
43	(43) PKS0336-017	WFC3/IR	1	01-Oct-2024 12:00:37.0	yes
44	(44) SPT0553-50	WFC3/IR	1	01-Oct-2024 12:00:38.0	yes
45	(45) SDSSJ231543.56+145606.4	WFC3/IR	1	01-Oct-2024 12:00:38.0	yes
46	(46) UGC7321-NE	WFC3/IR	1	01-Oct-2024 12:00:38.0	yes
47	(47) FORNAXDSPHCL6	WFC3/IR	1	01-Oct-2024 12:00:39.0	yes
48	(48) 4C19.71	WFC3/IR	1	01-Oct-2024 12:00:39.0	yes
49	(49) QSOJ0836+0054	WFC3/IR	1	01-Oct-2024 12:00:39.0	yes
50	(50) Q0956+122	WFC3/IR	1	01-Oct-2024 12:00:40.0	yes
51	(51) PKS1937-101	WFC3/IR	1	01-Oct-2024 12:00:40.0	yes
52	(52) COSMOS-GR172	WFC3/IR	1	01-Oct-2024 12:00:40.0	yes
53	(53) COSMOS-GR35	WFC3/IR	1	01-Oct-2024 12:00:41.0	yes
54	(54) SMACS2332	WFC3/IR	1	01-Oct-2024 12:00:41.0	yes
55	(55) SDSSJ094932.26+033531.7	WFC3/IR	1	01-Oct-2024 12:00:41.0	yes
56	(56) SDSSJ111008.61+024458.0	WFC3/IR	1	01-Oct-2024 12:00:42.0	yes

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57	(57) SDSSJ124957.23-015928.8	WFC3/IR	1	01-Oct-2024 12:00:42.0	yes
58	(58) SDSSJ015741.56-010629.6	WFC3/IR	1	01-Oct-2024 12:00:42.0	yes
59	(59) QSOJ1230-1139	WFC3/IR	1	01-Oct-2024 12:00:43.0	yes
60	(60) SDSSJ230301.45-093930.6	WFC3/IR	1	01-Oct-2024 12:00:43.0	yes
61	(61) KODIAQJ013340+040059	WFC3/IR	1	01-Oct-2024 12:00:44.0	yes
62	(62) BR2212-1626	WFC3/IR	1	01-Oct-2024 12:00:44.0	yes
63	(63) BR0331-1622	WFC3/IR	1	01-Oct-2024 12:00:45.0	yes
64	(64) BRI0241-0146	WFC3/IR	1	01-Oct-2024 12:00:45.0	yes
65	(65) SDSSJ010619.24+004823.3	WFC3/IR	1	01-Oct-2024 12:00:45.0	yes
66	(66) FBQSJ2334-0908	WFC3/IR	1	01-Oct-2024 12:00:46.0	yes
67	(67) SDSSJ133254.51+005250.6	WFC3/IR	1	01-Oct-2024 12:00:46.0	yes
68	(68) WHO91-2050-359	WFC3/IR	1	01-Oct-2024 12:00:46.0	yes
69	(69) HB93-1206+119	WFC3/IR	1	01-Oct-2024 12:00:47.0	yes
70	(70) EFEDS-XID439	WFC3/IR	1	01-Oct-2024 12:00:47.0	yes
71	(71) MRC0316-257	WFC3/IR	1	01-Oct-2024 12:00:47.0	yes
72	(72) COSMOS-GR32-2	WFC3/IR	1	01-Oct-2024 12:00:48.0	yes
73	(73) SDSSJ2053+0047	WFC3/IR	1	01-Oct-2024 12:00:48.0	yes
74	(74) SDSSJ074749.17+115352.4	WFC3/IR	1	01-Oct-2024 12:00:49.0	yes
75	(75) SDSSJ1352P0614	WFC3/IR	1	01-Oct-2024 12:00:49.0	yes
76	(76) QSOJ0140-0839	WFC3/IR	1	01-Oct-2024 12:00:49.0	yes
77	(77) ERIDANUS2-1	WFC3/IR	1	01-Oct-2024 12:00:50.0	yes
78	(78) 4C04.11	WFC3/IR	1	01-Oct-2024 12:00:50.0	yes
79	(79) MRC0943-242	WFC3/IR	1	01-Oct-2024 12:00:51.0	yes
80	(80) ERIDANUS2-2	WFC3/IR	1	01-Oct-2024 12:00:51.0	yes
81	(81) P308M21	WFC3/IR	1	01-Oct-2024 12:00:51.0	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>
82	(82) HYDRAII-1	WFC3/IR	1	01-Oct-2024 12:00:52.0	yes
83	(36) PSO055-00	WFC3/IR	1	01-Oct-2024 12:00:52.0	yes
84	(84) VDESJ0330-4025	WFC3/IR	1	01-Oct-2024 12:00:52.0	yes
85	(85) GRUSI	WFC3/IR	1	01-Oct-2024 12:00:53.0	yes
86	(86) SDSSJ0103P1332	WFC3/IR	1	01-Oct-2024 12:00:53.0	yes
87	(87) JO206SOUTH	WFC3/IR	1	01-Oct-2024 12:00:53.0	yes
88	(88) GRB060418	WFC3/IR	1	01-Oct-2024 12:00:54.0	yes
89	(89) SDSSJ1439M0033	WFC3/IR	1	01-Oct-2024 12:00:54.0	yes
90	(17) HE0238-1904	WFC3/IR	1	01-Oct-2024 12:00:54.0	yes
91	(91) PKS2126-158F1	WFC3/IR	1	01-Oct-2024 12:00:55.0	yes
92	(11) SDSSJ2228+0110	WFC3/IR	1	01-Oct-2024 12:00:55.0	yes
93	(22) J2321-QUASAR	WFC3/IR	1	01-Oct-2024 12:00:56.0	yes
94	(48) 4C19.71	WFC3/IR	1	01-Oct-2024 12:00:56.0	yes
95	(11) SDSSJ2228+0110	WFC3/IR	1	01-Oct-2024 12:00:56.0	yes
96	(35) SDSSJ213748	WFC3/IR	1	01-Oct-2024 12:00:57.0	yes
97	(97) FCC171	WFC3/IR	1	01-Oct-2024 12:00:57.0	yes
98	(23) SMACS2131	WFC3/IR	1	01-Oct-2024 12:00:57.0	yes
99	(99) SDSSJ013405	WFC3/IR	1	01-Oct-2024 12:00:58.0	yes
0A	(48) 4C19.71	WFC3/IR	1	01-Oct-2024 12:00:58.0	yes

100 Total Orbits Used

ABSTRACT

Lyman-alpha emitters (LAEs) are incredibly useful tracers of the low-mass galaxy population at high redshifts due to their very bright emission line fluxes. Utilizing integral field spectroscopy, astronomers have identified thousands of LAEs in the early Universe, enabling the analysis of clustering, star formation rates and the connection between gas and galaxies. However, given that their identification is typically reliant on a single line, often without the detection of the faint continuum, studies have been restricted by the inability to measure some of the fundamental galaxy properties. In

particular, stellar mass, a key parameter in models of galaxy evolution, is poorly constrained. This proposal resolves this issue by obtaining WFC3 imaging in F160W for 100 archival MUSE fields that are well-distributed across the sky and that contain ~ 3000 $z \sim 3.5$ LAEs. Combining HST and MUSE data, we will measure the stellar masses of low-mass, high-redshift galaxies to unprecedented accuracy. This enables the study of the stellar mass function in a regime where stellar feedback suppresses galaxy formation, allowing our measurements to act as stringent constraints on galaxy formation models. Moreover, the resolution of HST imaging is paramount to study the morphology of these highly star-forming galaxies. Given the size of the sample achievable with HST, this snapshot programme offers significant legacy value, and facilitates ancillary science including the potential identification of extreme objects such as Pop III candidates and high precision measurements for a wealth of low redshifts sources.

OBSERVING DESCRIPTION

The observations of this program consist of WFC3 SNAP imaging in the F160W filter of 100 targets. All the fields have been observed with the Multi Unit Spectroscopic Explorer (MUSE) on the Very Large Telescope. The field of primary interest is 1×1 arcmin² in size, and will be covered in a single pointing. The primary goal of the HST observations is to obtain rest-frame optical photometry of low mass galaxies traced using Lyman-alpha emitters (LAEs) at $z \sim 3.5$ that are identified in the MUSE data. The targetted flux density is 0.05 microJy (27 AB mag) in the F160W filter assuming a flat continuum. To detect this flux density at a S/N of ~ 3 , the exposure time required is ~ 0.5 h on source. At $z \sim 3.5$, LAEs are expected to be marginally resolved in the F160W filter. As such, the exposure time estimates assume the targets as point-like sources and a circular extraction aperture of radius 0.2 arcsec. Adopting a SPARS50 sampling with NSAMP=13, the observations will be split in 3 exposures that are 603 s long each, for a total exposure time of 1809 s. A 3-point IR dither line pattern will be used to remove hot pixels/cosmic rays and to better sample the point spread function. The point spacing has been increased from the default value by a factor of 5 to 3.025 to dither over the IR blobs. Taking into account overheads each visit length will be of ~ 39 min. Targets with bright stars not in the MUSE FOV have been shifted slightly to avoid the bright stars as much as possible from landing in the WFC3 FOV.

Proposal 17483 - LBQS2139-4434 (01) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

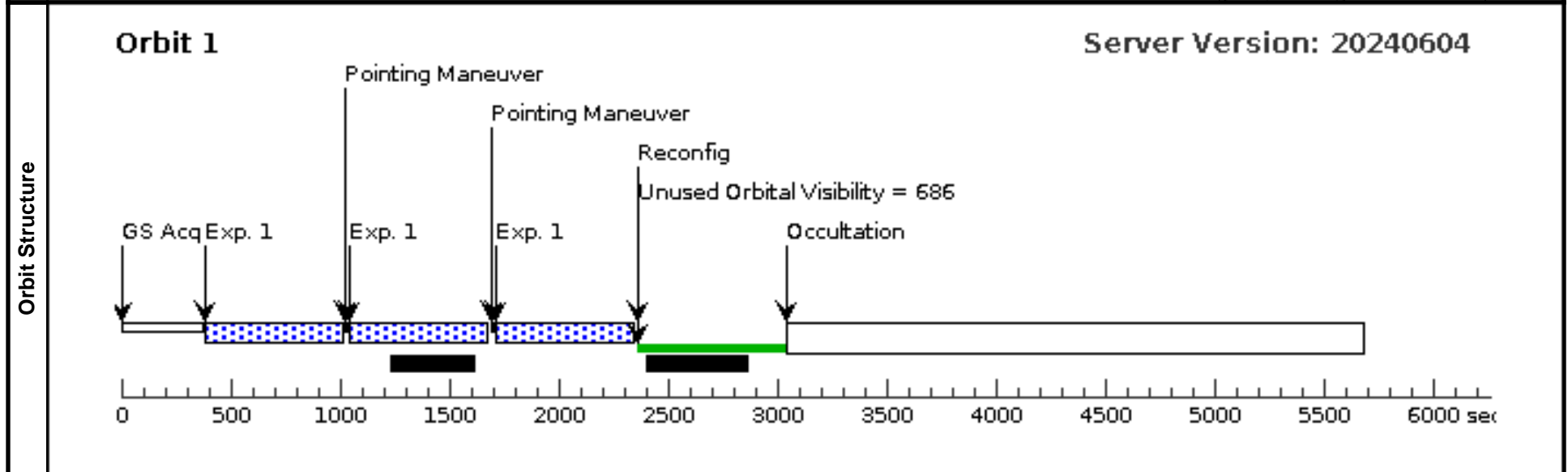
Tue Oct 01 16:00:59 GMT 2024

Visit	Proposal 17483, LBQS2139-4434 (01), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	LBQS2139-4434	RA: 21 42 24.0905 (325.6003771d) Dec: -44 19 50.07 (-44.33058d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS
<i>Comments: MUSE Texp = 25.96 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>						

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) LBQS2139-4434	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in LBQS2139-4434 (01) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - Q0422-042 (02) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:00:59 GMT 2024

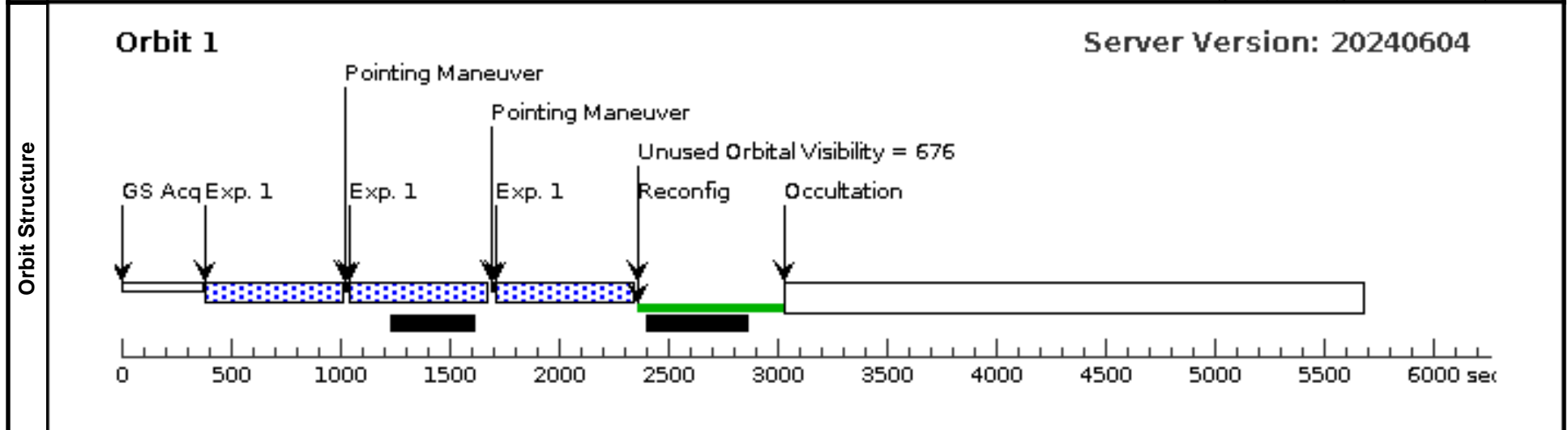
Visit	Proposal 17483, Q0422-042 (02), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	Q0422-042	RA: 04 22 1.4386 (65.5059942d) Dec: -38 37 19.55 (-38.62210d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 17.35 h
 Category=GALAXY
 Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) Q0422-042	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in Q0422-042 (02) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - SDSSJ093749 (03) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:00:59 GMT 2024

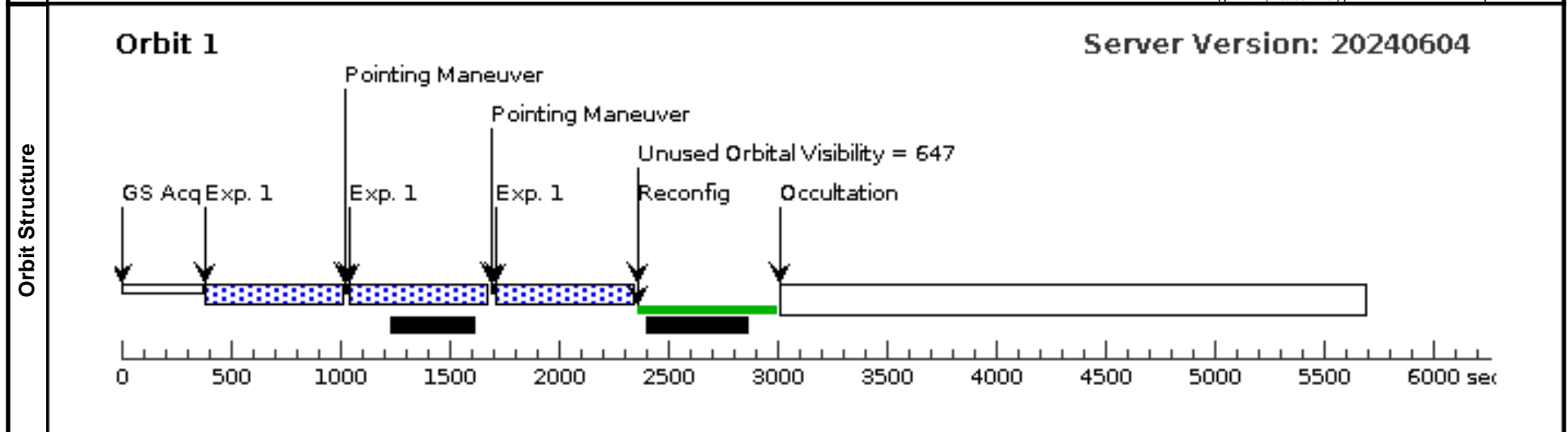
Visit	Proposal 17483, SDSSJ093749 (03), scheduling		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(3)	SDSSJ093749	RA: 09 37 49.8679 (144.4577829d) Dec: +06 56 50.26 (6.94729d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 11.54 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(3)	SDSSJ093749	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SDSSJ093749 (03) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - QSOB2000-330 (04) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:00:59 GMT 2024

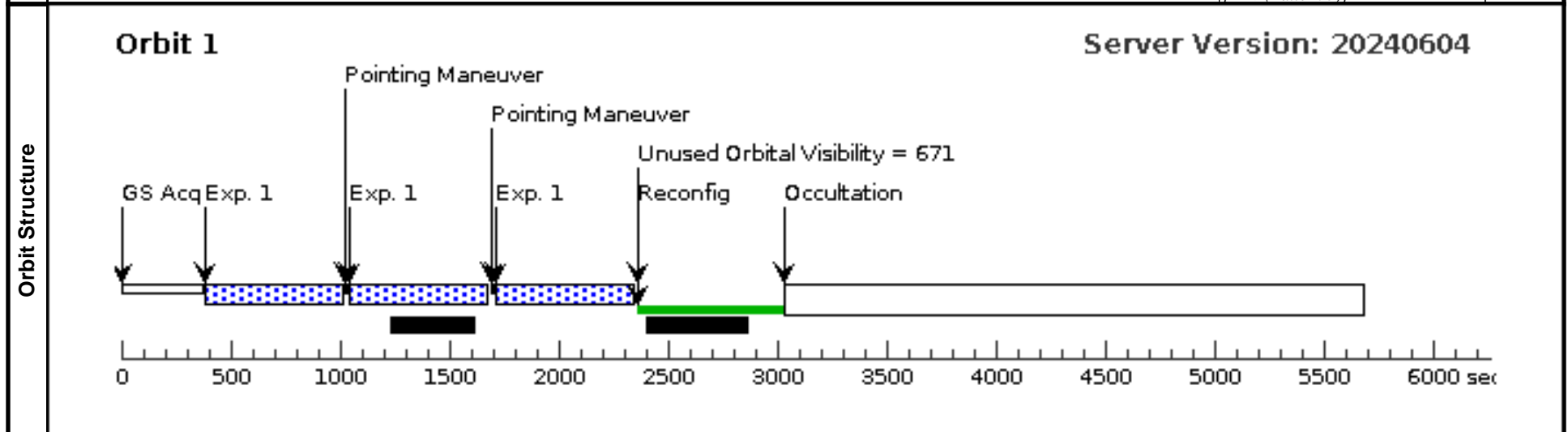
Visit	Proposal 17483, QSOB2000-330 (04), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(4)	QSOB2000-330	RA: 20 03 24.1908 (300.8507950d) Dec: -32 51 44.43 (-32.86234d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 10.00 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(4) QSOB2000-330	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in QSOB2000-330 (04) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - QSOJ1621-0042 (05) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:00:59 GMT 2024

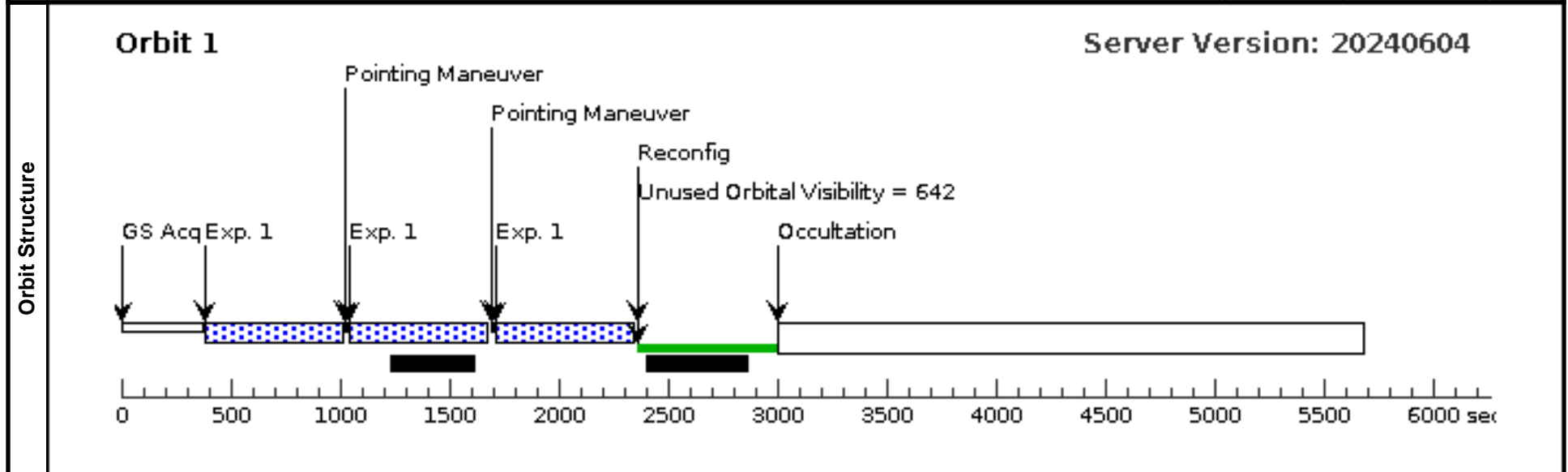
Visit	Proposal 17483, QSOJ1621-0042 (05), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(5)	QSOJ1621-0042	RA: 16 21 16.9192 (245.3204967d) Dec: -00 42 51.08 (-.71419d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 9.76 h
 Category=GALAXY
 Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(5) QSOJ1621-0042	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in QSOJ1621-0042 (05) (1)	602.937703 Secs (1808.813 Secs)	[1]



Proposal 17483 - Q0042-2627 (06) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

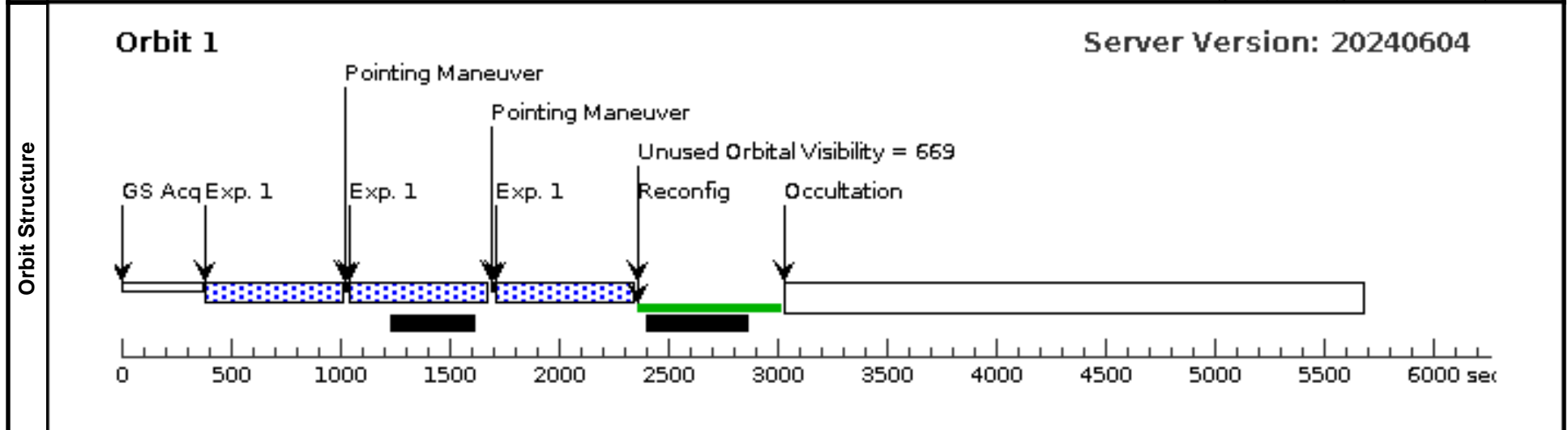
Tue Oct 01 16:00:59 GMT 2024

Visit	Proposal 17483, Q0042-2627 (06), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(6)	Q0042-2627	RA: 00 44 33.8902 (11.1412092d) Dec: -26 11 39.40 (-26.19428d) Equinox: J2000 Comments: MUSE Texp = 9.33 h Category=GALAXY Description=[HIGH REDSHIFT GALAXY]			V=26.0+/-1.0

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(6) Q0042-2627	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in Q0042-2627 (06) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - SSA22LAB1 (07) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:00:59 GMT 2024

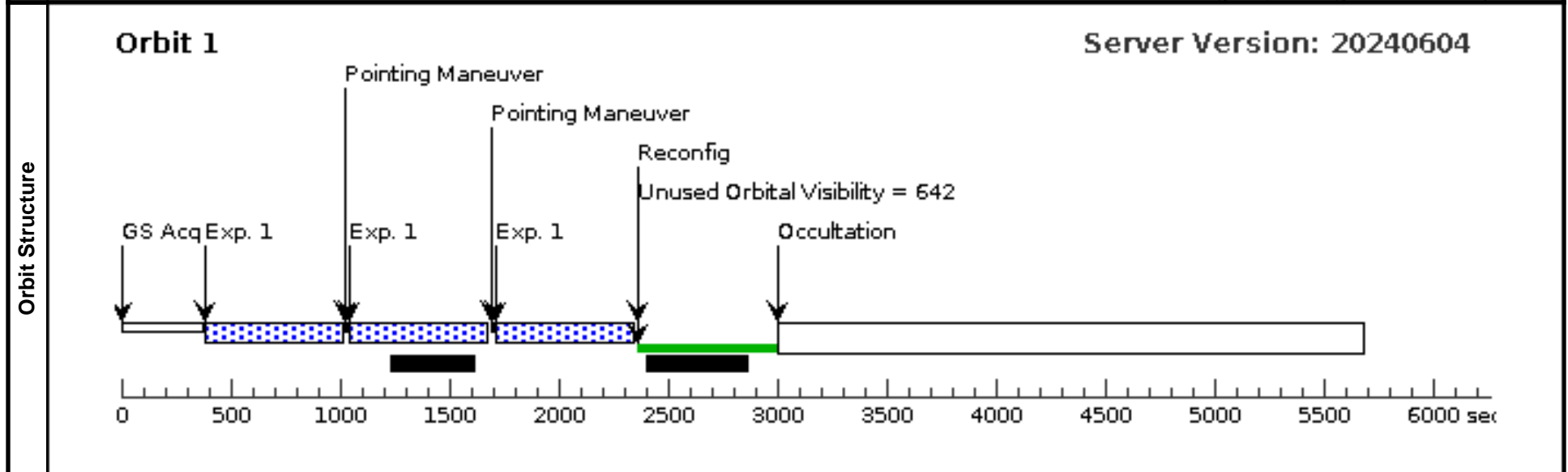
Visit	Proposal 17483, SSA22LAB1 (07), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(7)	SSA22LAB1	RA: 22 17 25.5953 (334.3566471d) Dec: +00 12 30.95 (.20860d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 9.12 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(7) SSA22LAB1	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SSA22LAB1 (07) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - CTSG18.01 (08) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:00:59 GMT 2024

Visit	Proposal 17483, CTSG18.01 (08), scheduling		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

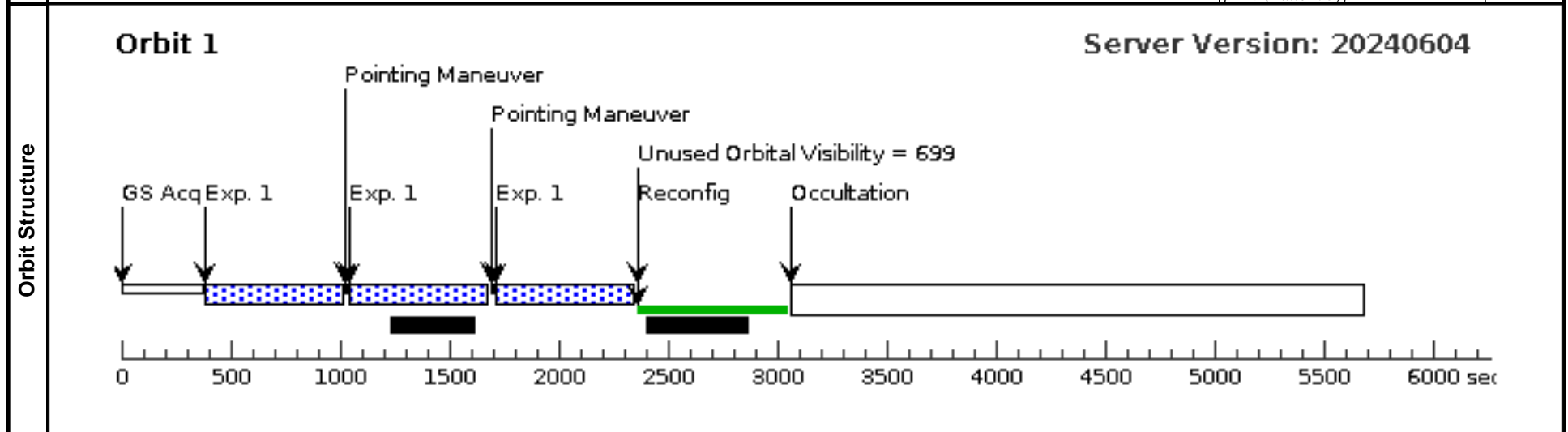
Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(8)	CTSG18.01	RA: 00 41 32.3930 (10.3849708d) Dec: -49 36 1.02 (-49.60028d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 8.44 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(8) CTSG18.01	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in CTSG18.01 (08) (1)	602.937703 Secs (1808.813 Secs)

[=>(Pattern 1)]
[=>(Pattern 2)]
[=>(Pattern 3)]



Proposal 17483 - SDSSJ0014-0028 (09) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:00:59 GMT 2024

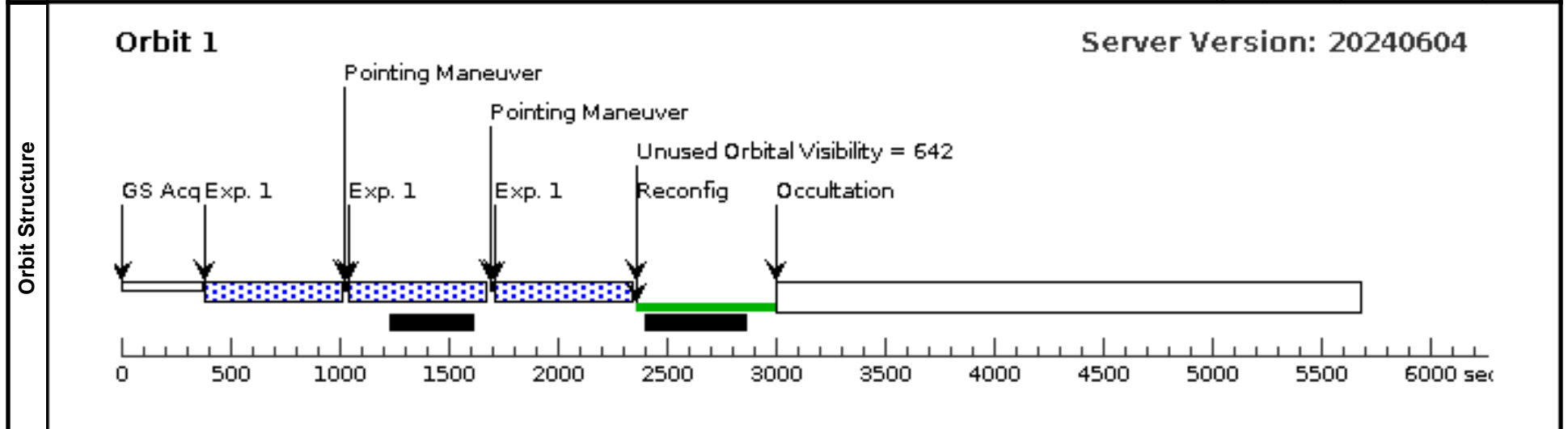
Visit	Proposal 17483, SDSSJ0014-0028 (09), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(9)	SDSSJ0014-0028	RA: 00 14 53.1065 (3.7212771d) Dec: -00 28 31.62 (-.47545d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 8.22 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(9) SDSSJ0014-0028	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SDSSJ0014-0028 (09) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]



Proposal 17483 - Q0055-269 (10) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

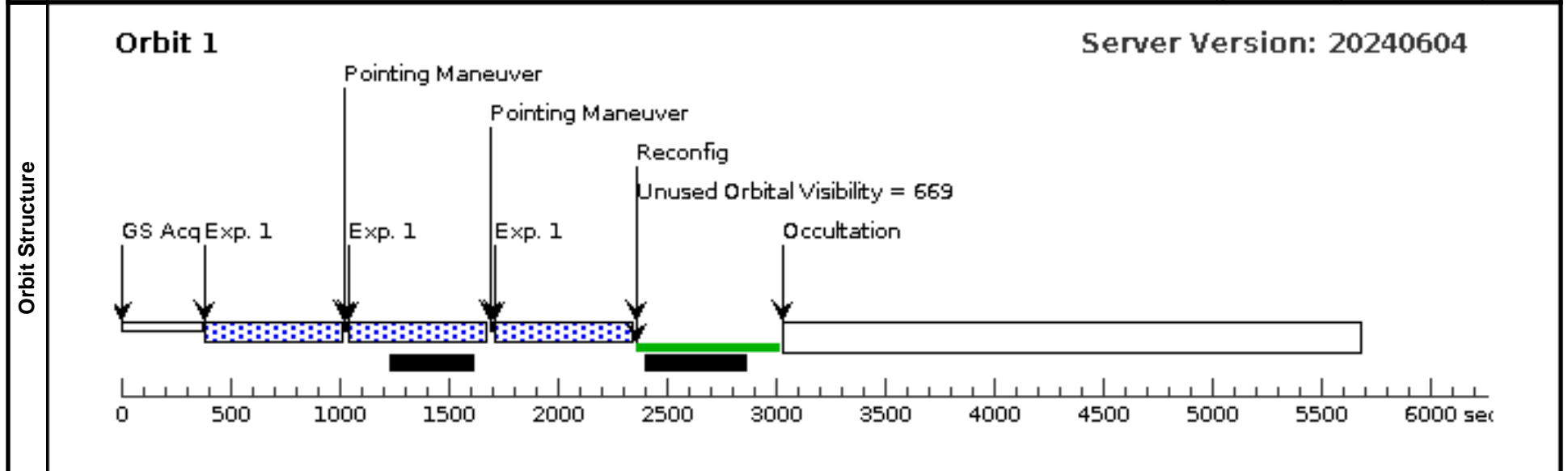
Tue Oct 01 16:00:59 GMT 2024

Visit	Proposal 17483, Q0055-269 (10), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(10)	Q0055-269	RA: 00 57 58.0282 (14.4917842d) Dec: -26 43 15.03 (-26.72084d) Equinox: J2000 Comments: MUSE Texp = 8.15 h Category=GALAXY Description=[HIGH REDSHIFT GALAXY]			V=26.0+/-1.0

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(10) Q0055-269	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in Q0055-269 (10) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - SDSSJ2228+0110 (11) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

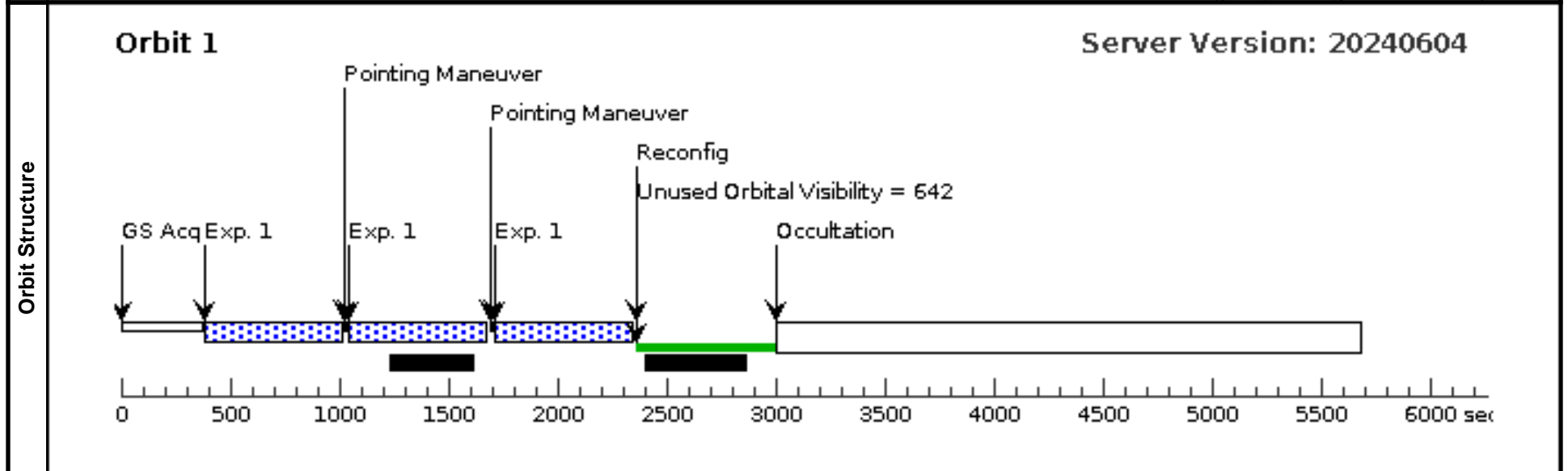
Tue Oct 01 16:00:59 GMT 2024

Visit	Proposal 17483, SDSSJ2228+0110 (11), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	(1)

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(11)	SDSSJ2228+0110	RA: 22 28 43.7040 (337.1821000d) Dec: +01 10 29.24 (1.17479d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS
	<i>Comments: MUSE Texp = 7.89 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>					

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(11) SDSSJ2228+0110	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13;		Pattern 1, Exps 1-1 i n SDSSJ2228+0110	602.937703 Secs (1808.813 Secs)	
		10				SAMP-SEQ=SPAR S50		(11) (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - Q1317-0507 (12) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

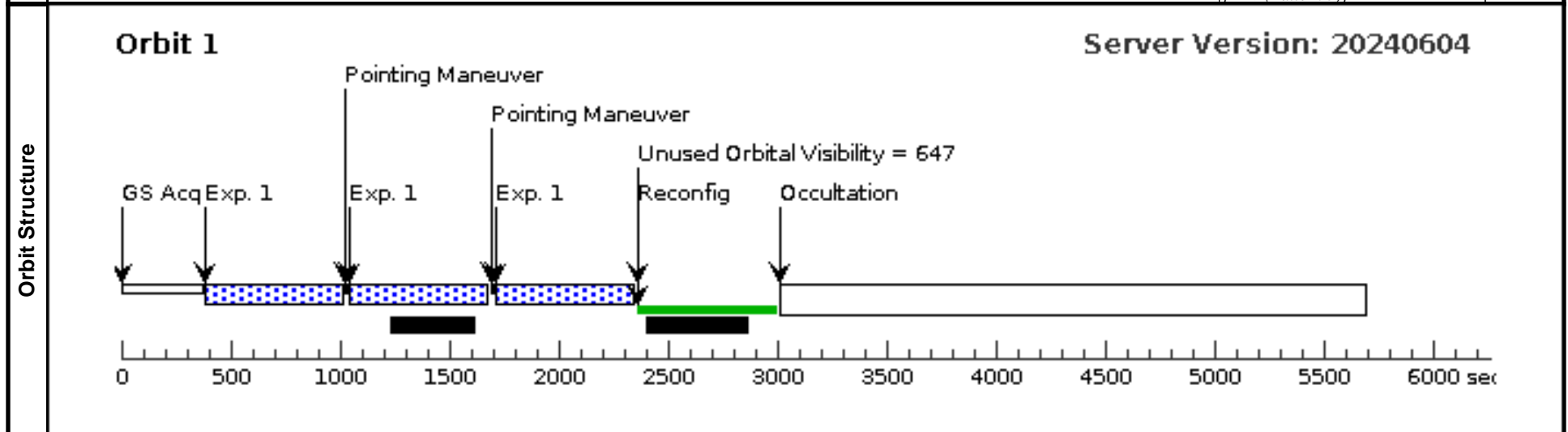
Tue Oct 01 16:00:59 GMT 2024

Visit	Proposal 17483, Q1317-0507 (12), scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(12)	Q1317-0507	RA: 13 20 30.0065 (200.1250271d) Dec: -05 23 33.87 (-5.39274d) Equinox: J2000 Comments: MUSE Texp = 7.84 h Category=GALAXY Description=[HIGH REDSHIFT GALAXY]			V=26.0+/-1.0

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(12) Q1317-0507	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in Q1317-0507 (12) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - CIJ1449+0856 (13) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:00:59 GMT 2024

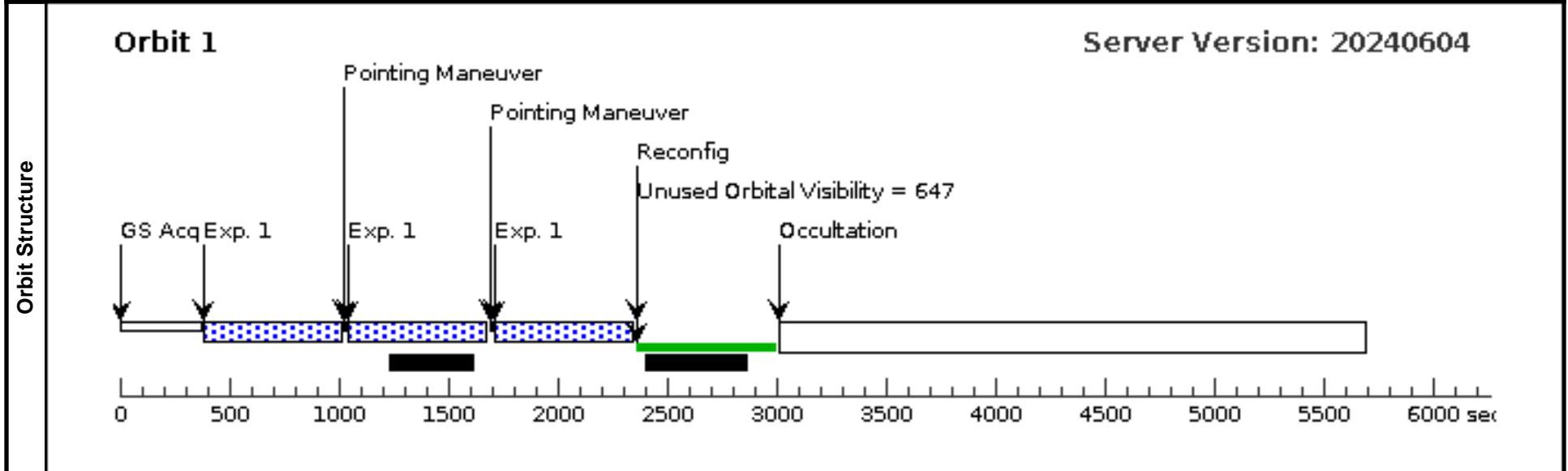
Visit	Proposal 17483, CIJ1449+0856 (13), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	(1)

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(13)	CLJ1449+0856	RA: 14 49 13.4508 (222.3060450d) Dec: +08 56 16.20 (8.93783d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 7.72 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(13) CLJ1449+0856	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 i n CLJ1449+0856 (13) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - PKS0405-12 (14) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:00:59 GMT 2024

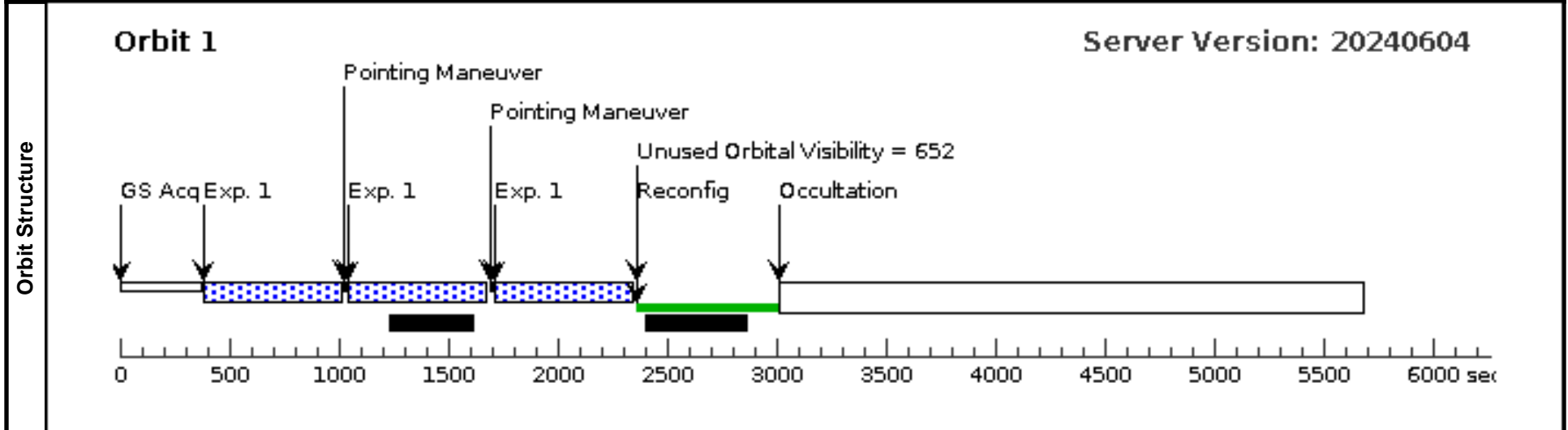
Visit	Proposal 17483, PKS0405-12 (14), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(14)	PKS0405-12	RA: 04 07 48.5143 (61.9521429d) Dec: -12 11 37.31 (-12.19370d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 7.52 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(14) PKS0405-12	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in PKS0405-12 (14) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]



Proposal 17483 - PSOJ158-14 (15) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:00:59 GMT 2024

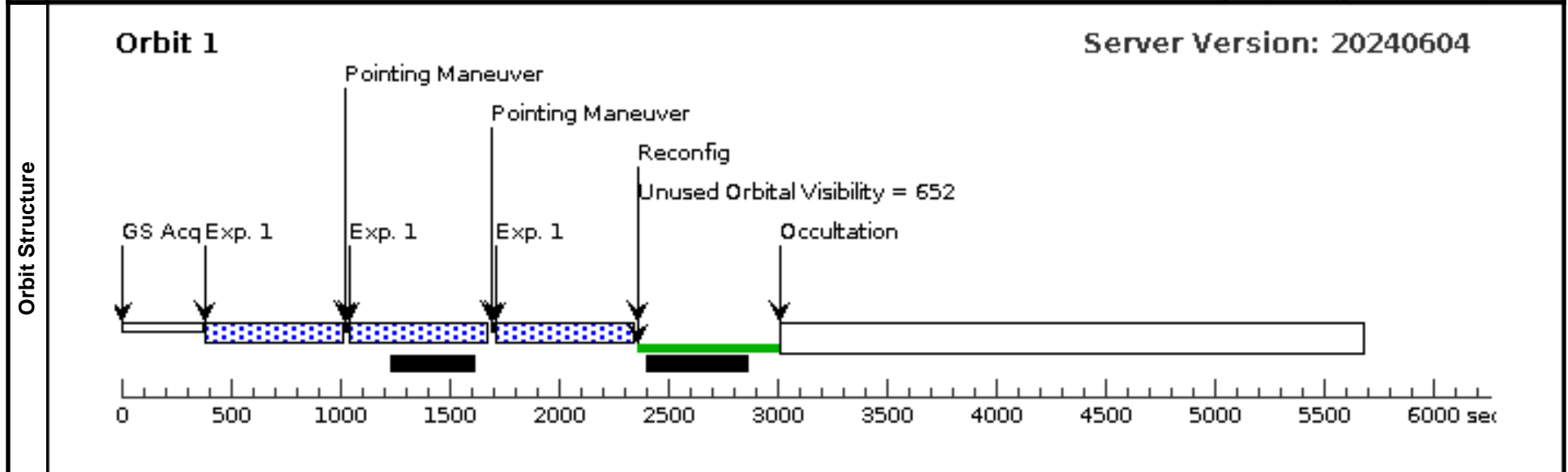
Visit	Proposal 17483, PSOJ158-14 (15), scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(15)	PSOJ158-14	RA: 10 34 46.6157 (158.6942321d) Dec: -14 25 15.98 (-14.42111d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 7.14 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(15) PSOJ158-14	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in PSOJ158-14 (15) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - N4945-40kpc-halo (16) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:00:59 GMT 2024

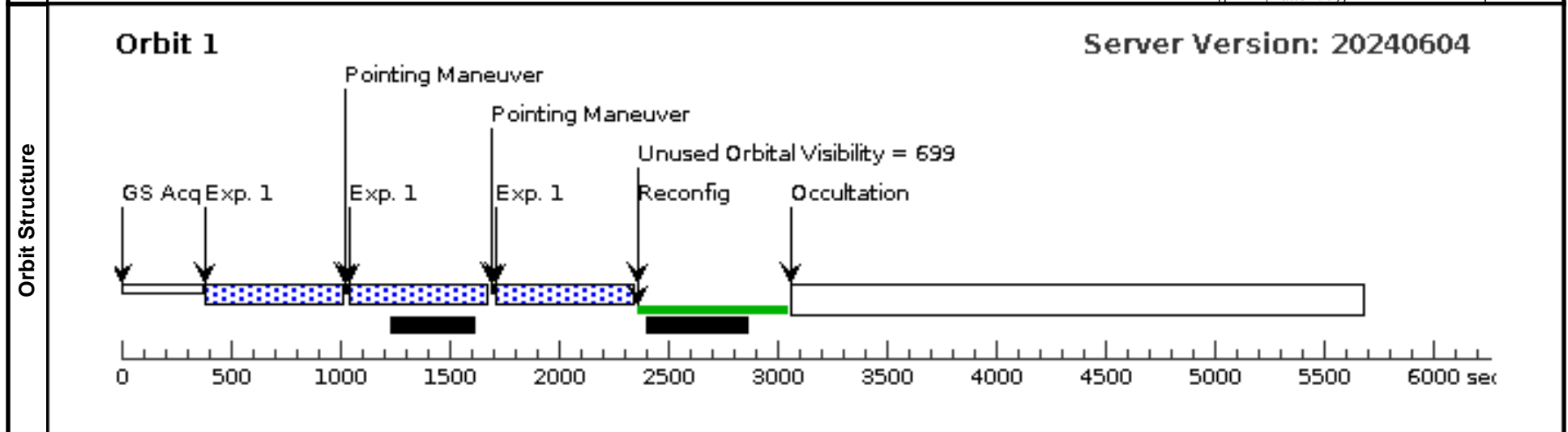
Visit	Proposal 17483, N4945-40kpc-halo (16), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(16)	N4945-40KPC-HALO	RA: 13 07 41.7146 (196.9238108d) Dec: -49 02 56.20 (-49.04894d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 7.00 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(16) N4945-40KPC-HALO		WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in N4945-40kpc-halo (16) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - HE0238-1904 (17) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:00:59 GMT 2024

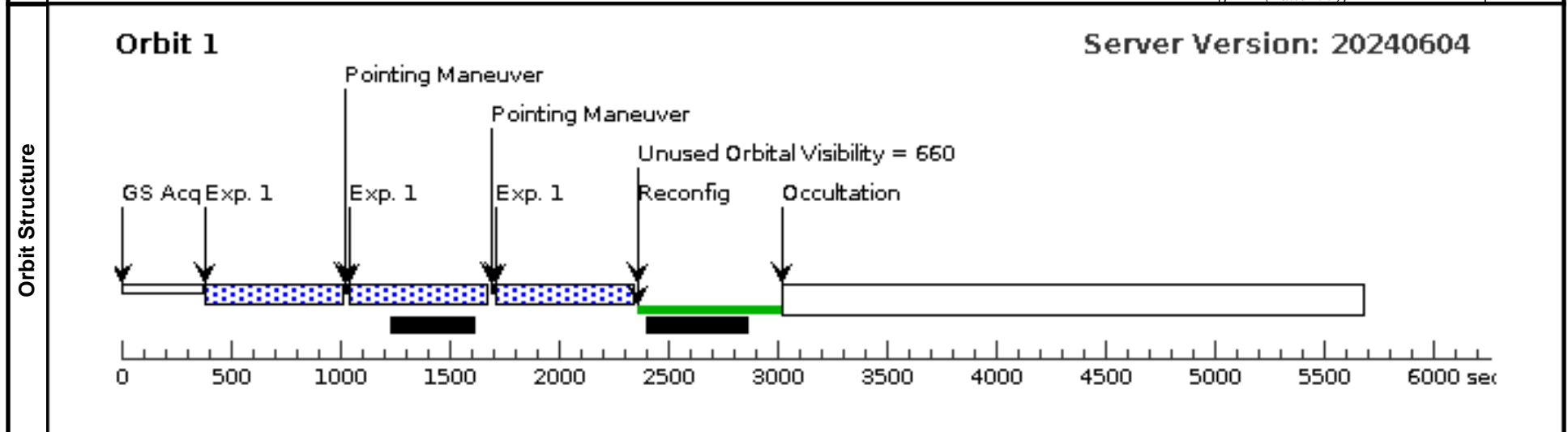
Visit	Proposal 17483, HE0238-1904 (17), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(17)	HE0238-1904	RA: 02 40 32.6282 (40.1359508d) Dec: -18 51 51.69 (-18.86436d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 6.85 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(17) HE0238-1904	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in HE0238-1904 (17) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - UM287Slug (18) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

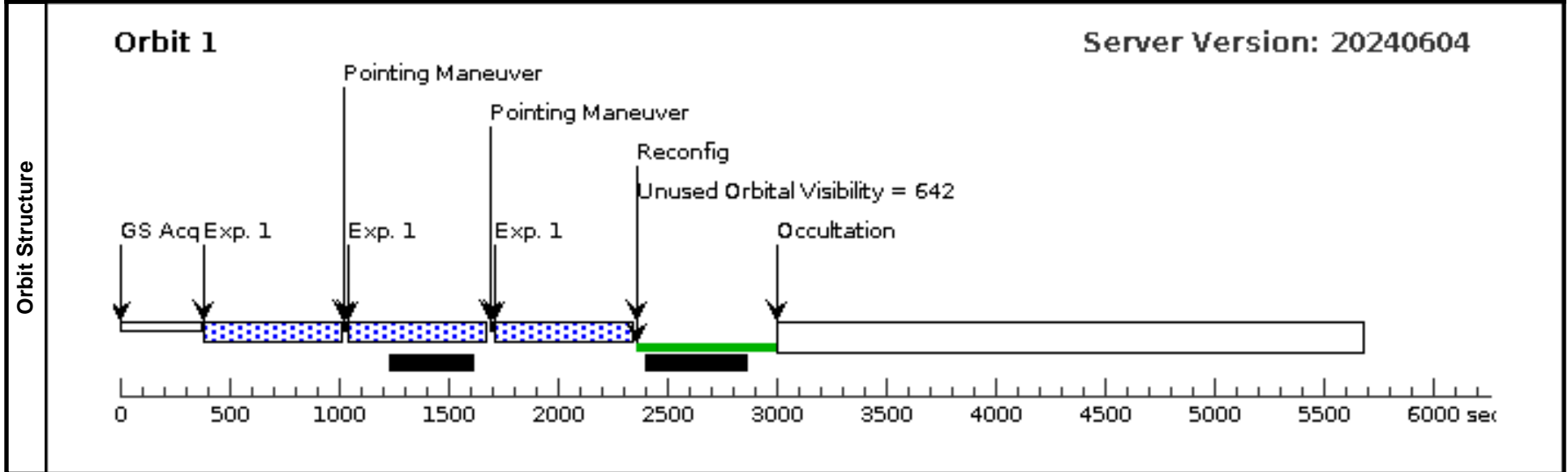
Tue Oct 01 16:00:59 GMT 2024

Visit	Proposal 17483, UM287Slug (18), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(18)	UM287SLUG	RA: 00 52 2.7679 (13.0115329d) Dec: +01 01 25.21 (1.02367d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS
	Comments: MUSE Texp = 6.75 h Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(18) UM287SLUG	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in UM287Slug (18) (1)	602.937703 Secs (1808.813 Secs)	[1]
									[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	



Proposal 17483 - DRC (19) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

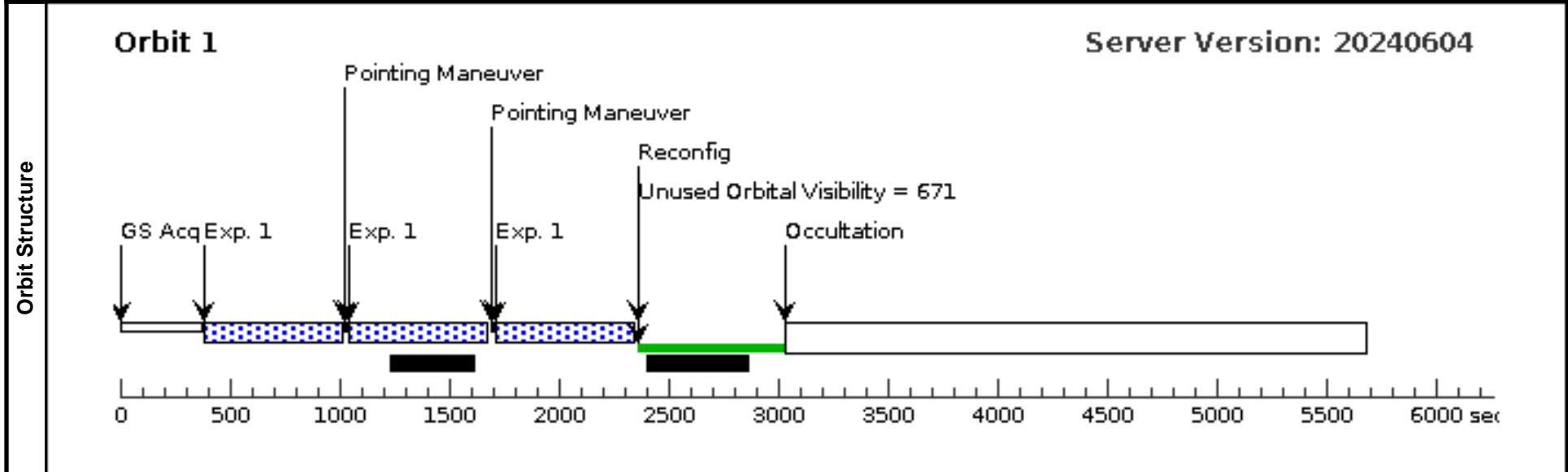
Tue Oct 01 16:00:59 GMT 2024

Visit	Proposal 17483, DRC (19), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(19)	DRC	RA: 00 42 23.5678 (10.5981992d) Dec: -33 43 38.19 (-33.72728d) Equinox: J2000 <i>Comments: MUSE Texp = 6.58 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>		V=26.0+/-1.0	Reference Frame: ICRS

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(19) DRC	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in DRC (19) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17483 - TEX0206-048 (20) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

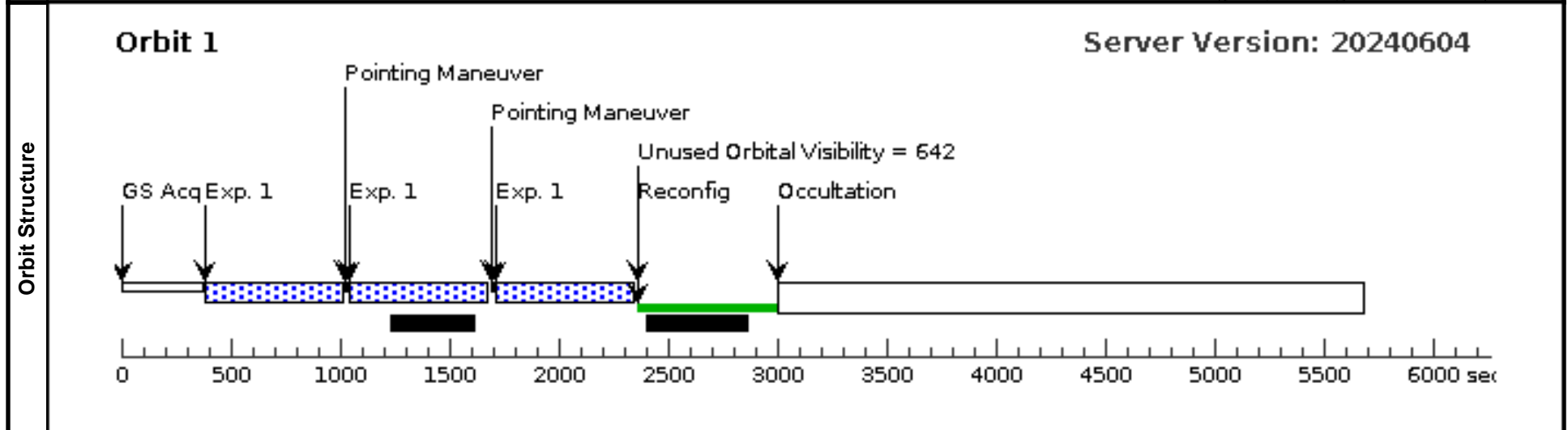
Tue Oct 01 16:00:59 GMT 2024

Visit	Proposal 17483, TEX0206-048 (20), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(20)	TEX0206-048	RA: 02 09 30.8095 (32.3783729d) Dec: -04 38 25.50 (-4.64042d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS
<i>Comments: MUSE Texp = 6.57 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>						

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(20) TEX0206-048	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in TEX0206-048 (20) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - RXSJ02282-4057 (21) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:00:59 GMT 2024

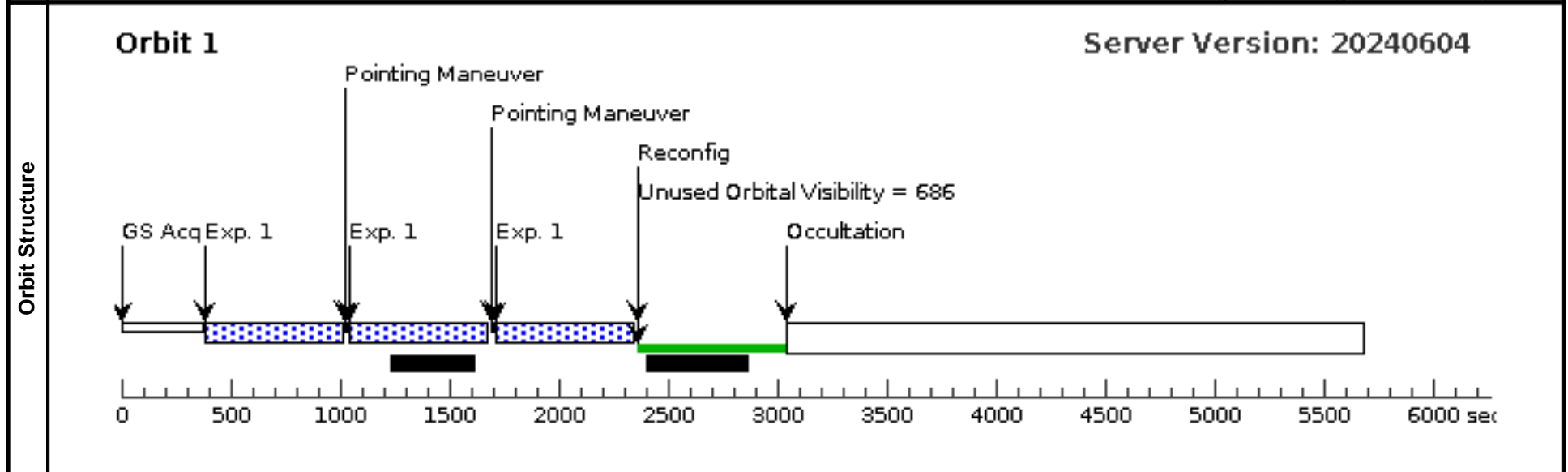
Visit	Proposal 17483, RXSJ02282-4057 (21), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(21)	RXSJ02282-4057	RA: 02 28 15.2359 (37.0634829d) Dec: -40 57 15.24 (-40.95423d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 6.40 h
 Category=GALAXY
 Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(21) RXSJ02282-4057	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in RXSJ02282-4057 (21) (1)	602.937703 Secs (1808.813 Secs)	[1]



Proposal 17483 - J2321-Quasar (22) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

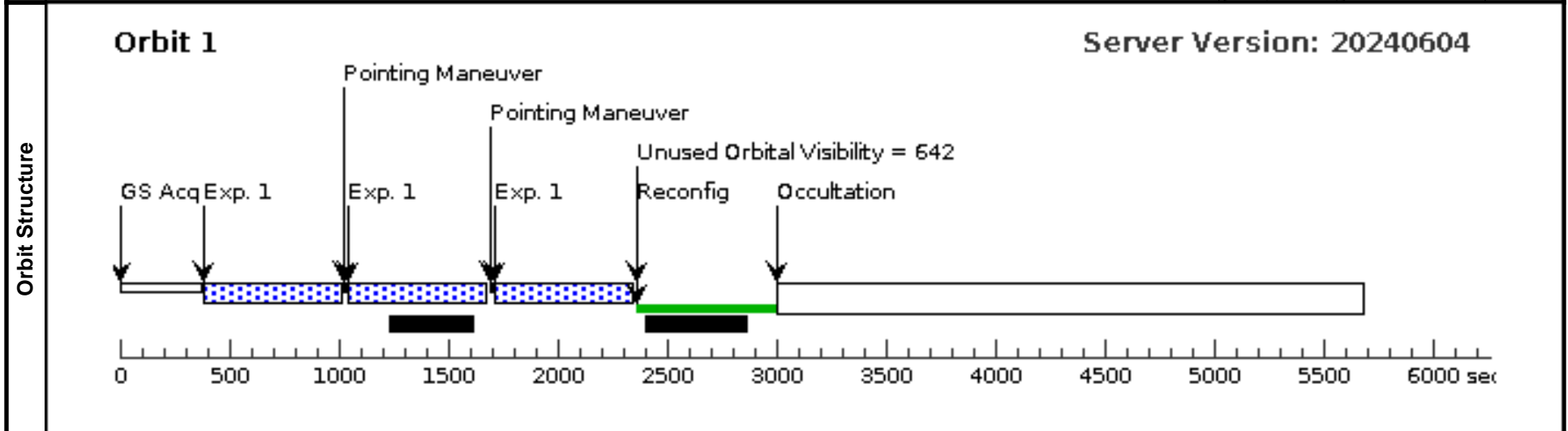
Tue Oct 01 16:00:59 GMT 2024

Visit	Proposal 17483, J2321-Quasar (22), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(22)	J2321-QUASAR	RA: 23 21 14.5949 (350.3108121d) Dec: +01 35 52.07 (1.59780d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS
<i>Comments: MUSE Texp = 6.34 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>						

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(22) J2321-QUASAR	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in J2321-Quasar (22) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - SMACS2131 (23) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:00:59 GMT 2024

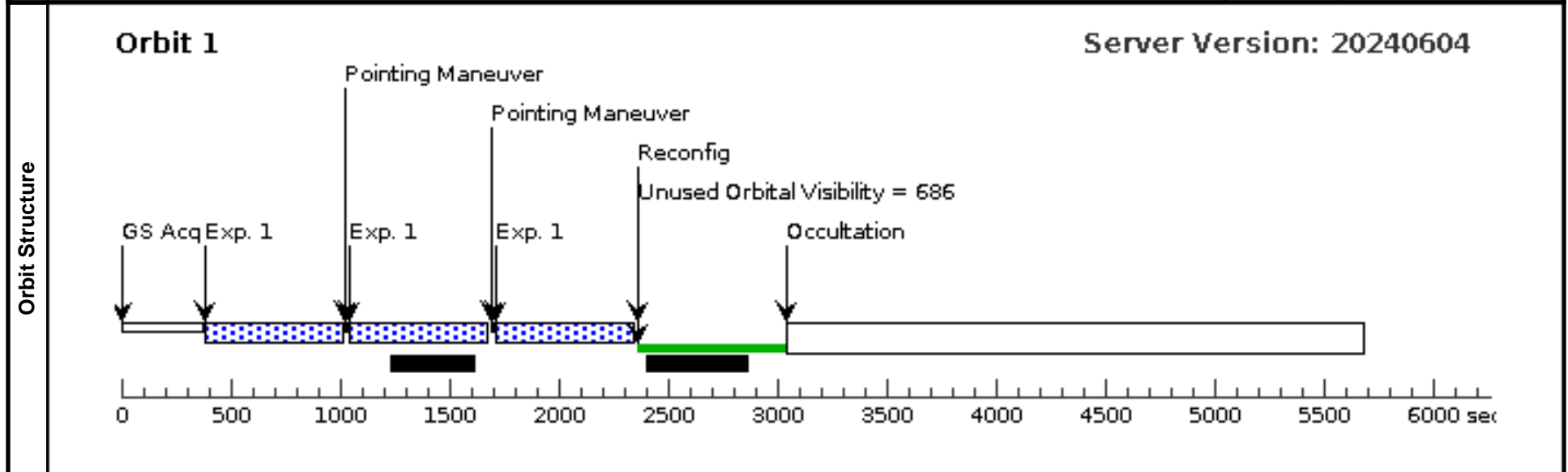
Visit	Proposal 17483, SMACS2131 (23), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(23)	SMACS2131	RA: 21 31 4.7364 (322.7697350d) Dec: -40 19 18.16 (-40.32171d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 6.33 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(23) SMACS2131	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SMACS2131 (23) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - COSMOS-GR28 (24) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

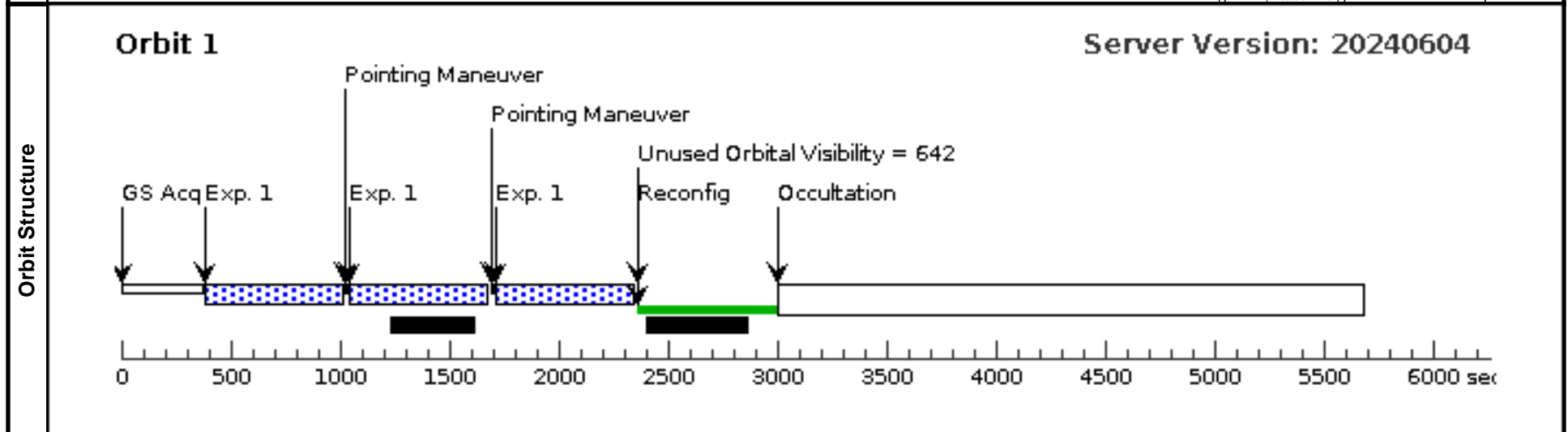
Visit	Proposal 17483, COSMOS-GR28 (24), scheduling		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(24)	COSMOS-GR28	RA: 10 00 34.2634 (150.1427642d) Dec: +02 04 3.87 (2.06774d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 6.31 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(24) COSMOS-GR28	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in COSMOS-GR28 (24) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - Shass-421015419-SE (25) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

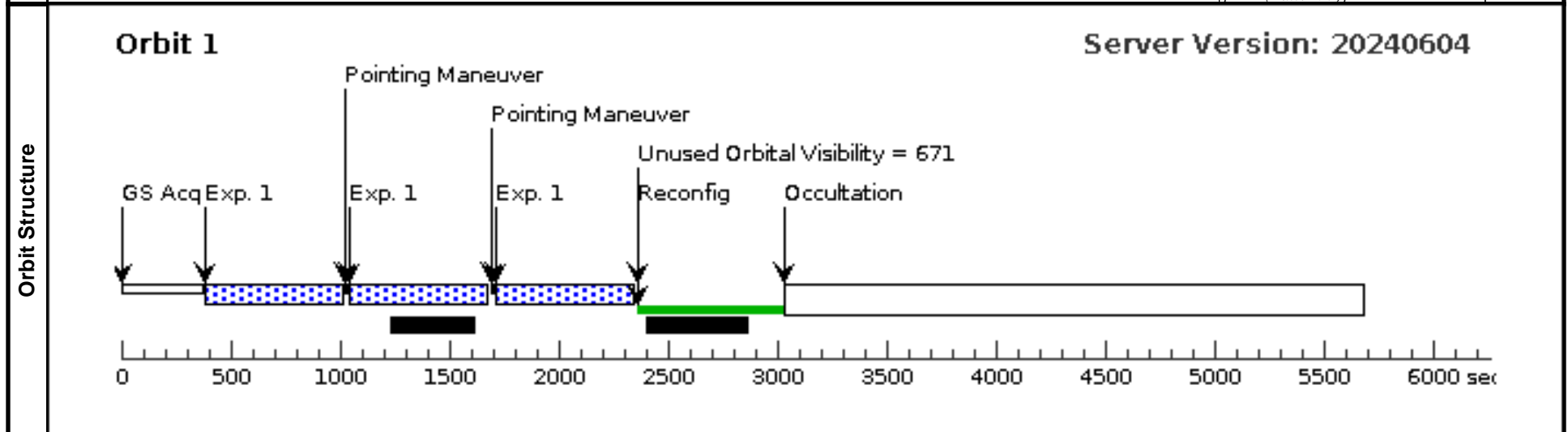
Visit	Proposal 17483, Shass-421015419-SE (25), scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(25)	SHASS-421015419-SE	RA: 13 14 7.5896 (198.5316233d) Dec: -33 46 25.36 (-33.77371d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 5.97 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(25) SHASS-421015419-SE	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in Shass-421015419-SE (25) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - COSMOS-GR83 (26) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

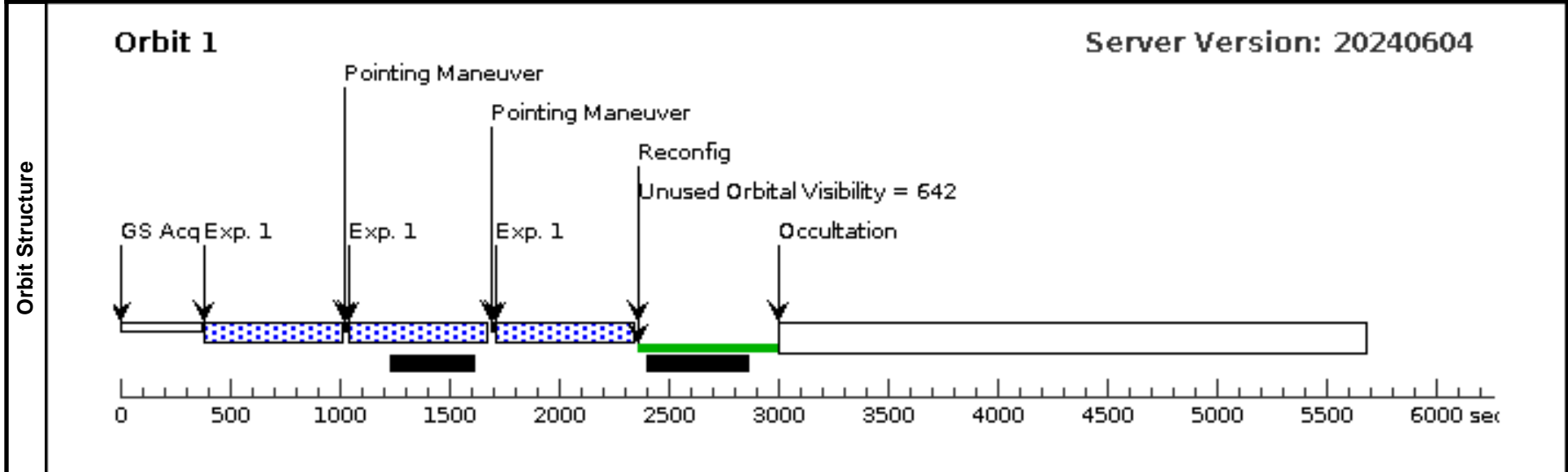
Visit	Proposal 17483, COSMOS-GR83 (26), scheduling		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(26)	COSMOS-GR83	RA: 10 00 12.2225 (150.0509271d) Dec: +02 35 46.06 (2.59613d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 5.67 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(26) COSMOS-GR83	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in COSMOS-GR83 (26) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - MACS0520 (27) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

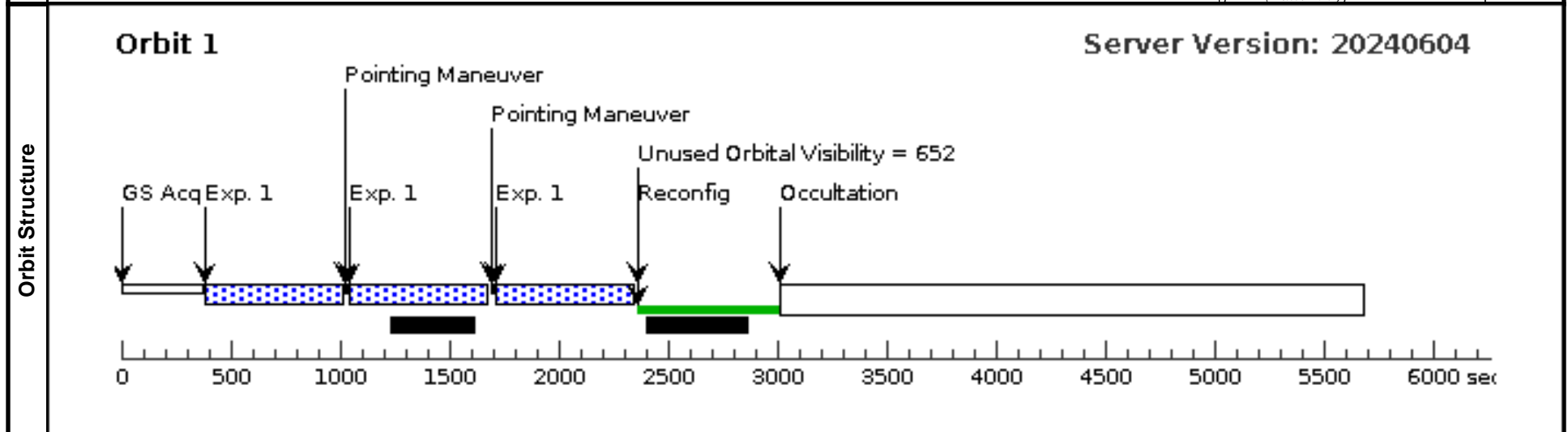
Visit	Proposal 17483, MACS0520 (27), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(27)	MACS0520	RA: 05 20 41.7367 (80.1739029d) Dec: -13 28 48.54 (-13.48015d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 5.63 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(27) MACS0520	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in MACS0520 (27) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - Columba1 (28) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

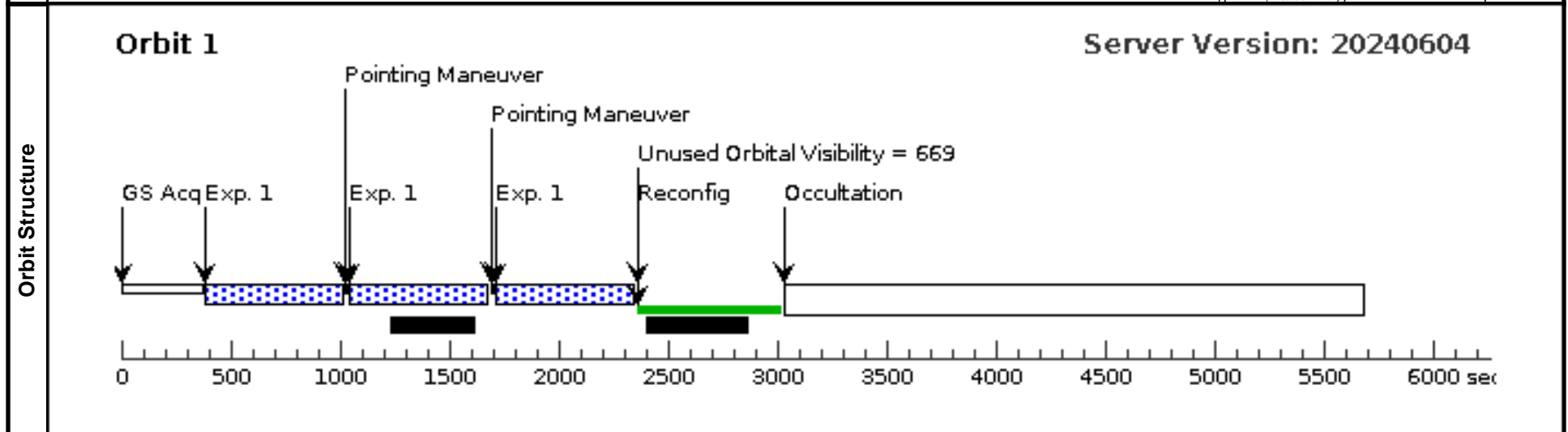
Visit	Proposal 17483, Columba1 (28), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(28)	COLUMBA1	RA: 05 31 27.7882 (82.8657842d) Dec: -28 01 21.56 (-28.02266d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 5.61 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(28) COLUMBA1	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in Columba1 (28) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - QSOJ0942+0422 (29) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

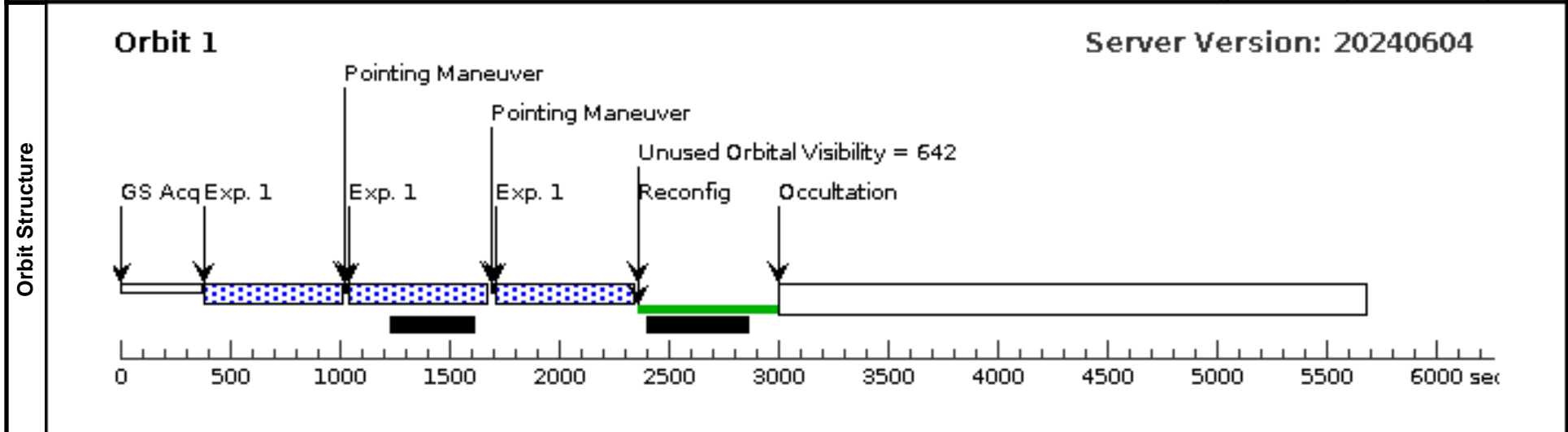
Visit	Proposal 17483, QSOJ0942+0422 (29), scheduling		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(29)	QSOJ0942+0422	RA: 09 42 2.0981 (145.5087421d) Dec: +04 22 44.05 (4.37890d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 5.39 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(29) QSOJ0942+0422	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in QSOJ0942+0422 (29) (1)	602.937703 Secs (1808.813 Secs)	[1]



Proposal 17483 - J2239+0030 (30) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

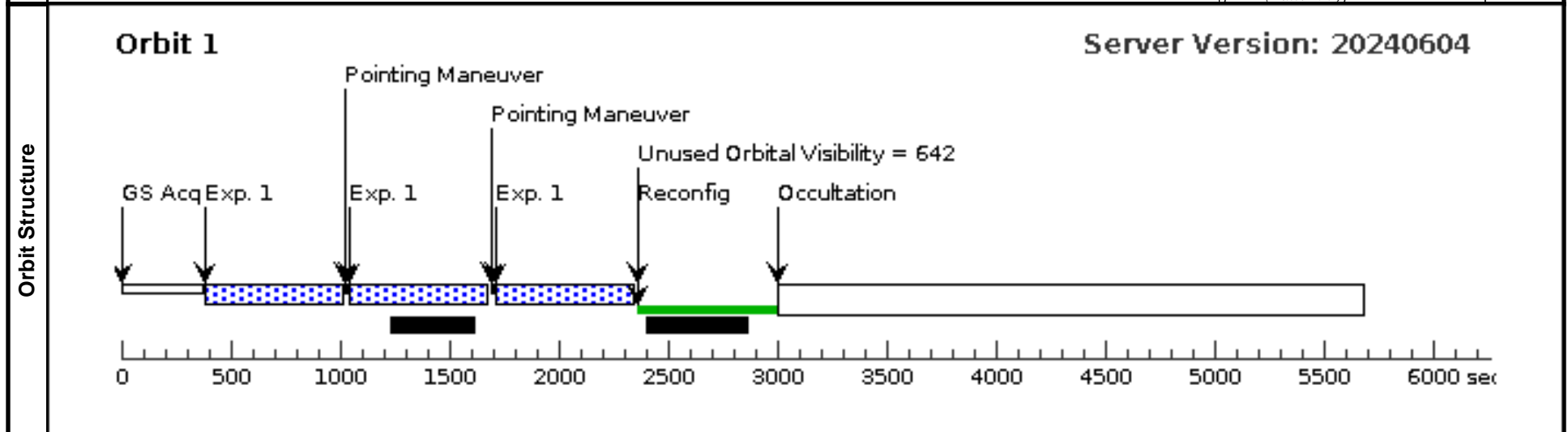
Tue Oct 01 16:01:00 GMT 2024

Visit	Proposal 17483, J2239+0030 (30), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(30)	J2239+0030	RA: 22 39 7.5917 (339.7816321d) Dec: +00 30 22.13 (.50615d) Equinox: J2000 <i>Comments: MUSE Texp = 5.08 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>			V=26.0+/-1.0

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(30) J2239+0030	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in J2239+0030 (30) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - UGC7321-SW (31) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

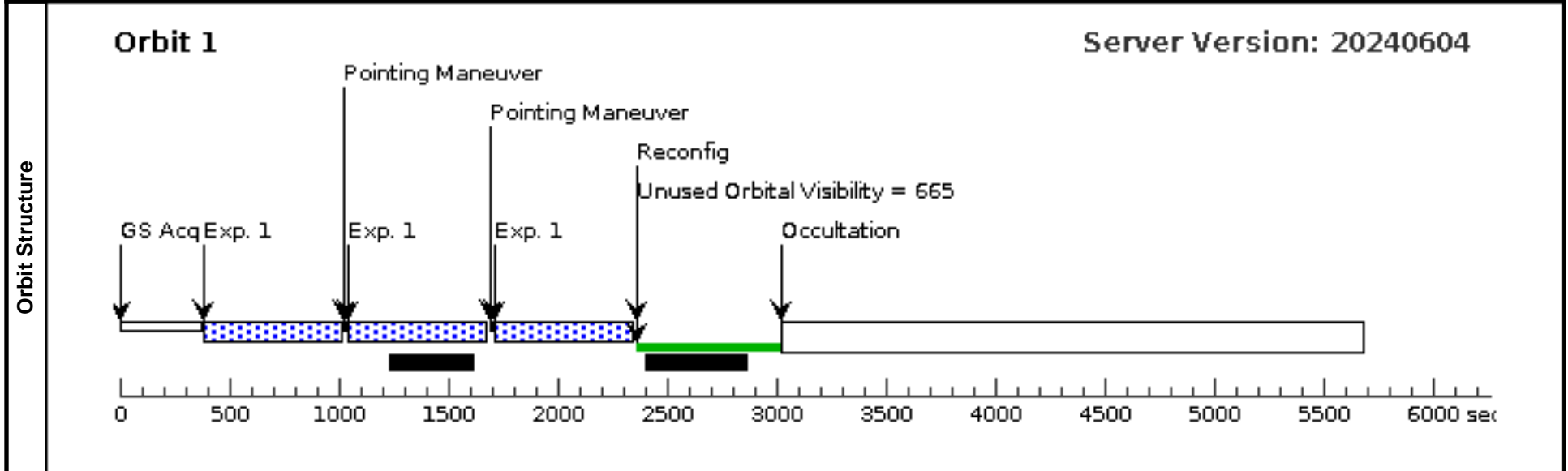
Tue Oct 01 16:01:00 GMT 2024

Visit	Proposal 17483, UGC7321-SW (31), scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(31)	UGC7321-SW	RA: 12 17 15.3792 (184.3140800d) Dec: +22 31 17.86 (22.52163d) Equinox: J2000 Comments: MUSE Texp = 4.86 h Category=GALAXY Description=[HIGH REDSHIFT GALAXY]			V=26.0+/-1.0

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(31) UGC7321-SW	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in UGC7321-SW (31) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - TNJ0121+1320 (32) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

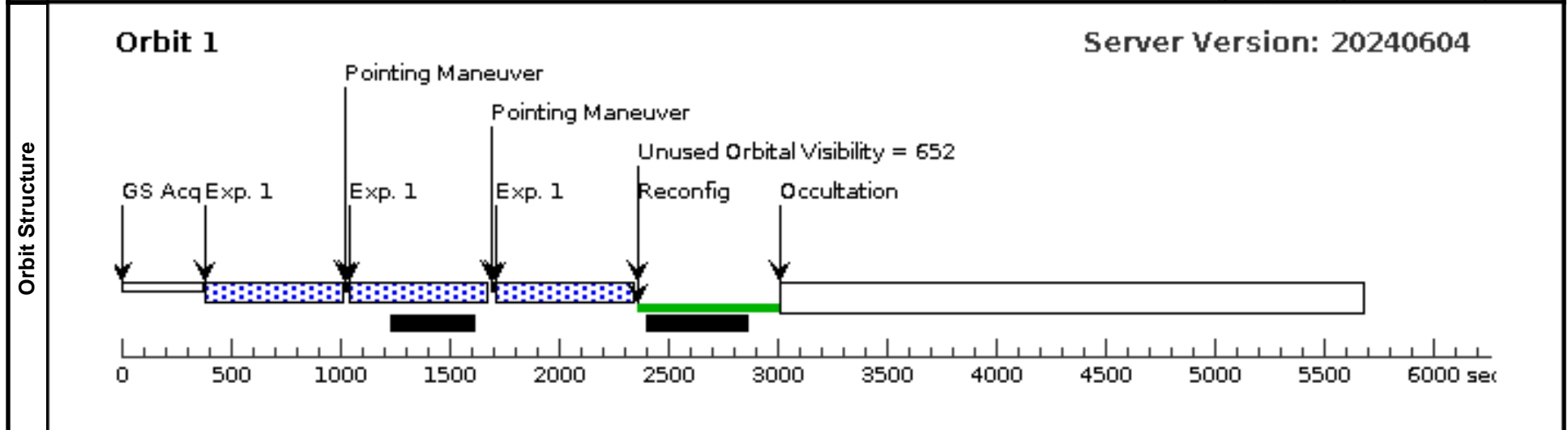
Visit	Proposal 17483, TNJ0121+1320 (32), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(32)	TNJ0121+1320	RA: 01 21 42.1572 (20.4256550d) Dec: +13 20 57.53 (13.34931d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.84 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(32) TNJ0121+1320	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in TNJ0121+1320 (3 2) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - BRIJ0137-4224 (33) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

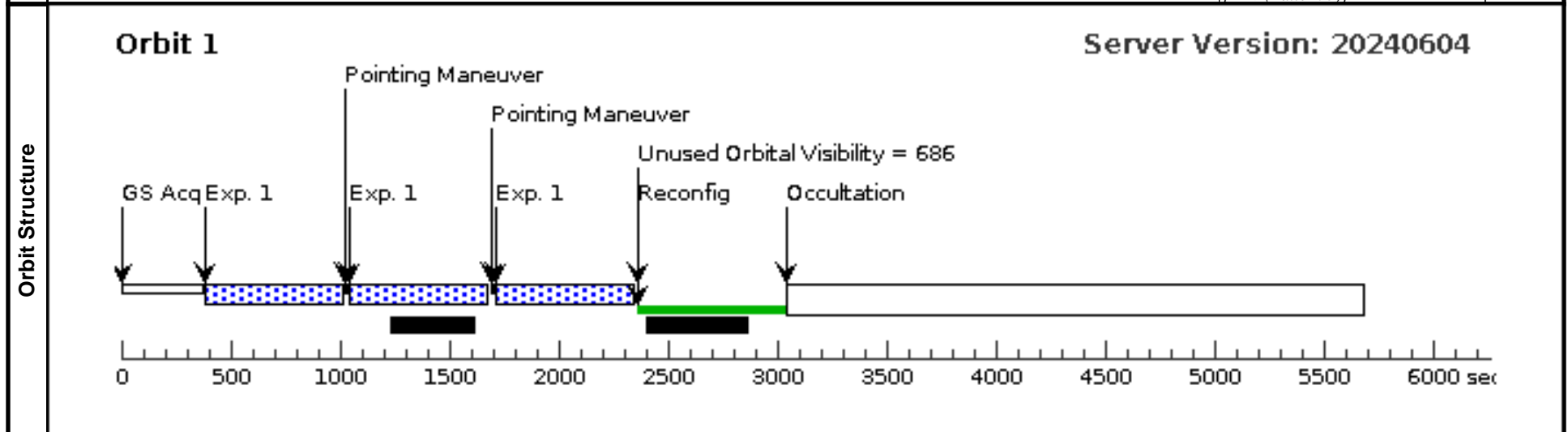
Visit	Proposal 17483, BRIJ0137-4224 (33), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(33)	BRIJ0137-4224	RA: 01 37 24.3701 (24.3515421d) Dec: -42 24 17.32 (-42.40481d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.82 h
 Category=GALAXY
 Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(33) BRIJ0137-4224	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in BRIJ0137-4224 (33) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17483 - MACS0451 (34) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

Visit	Proposal 17483, MACS0451 (34), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

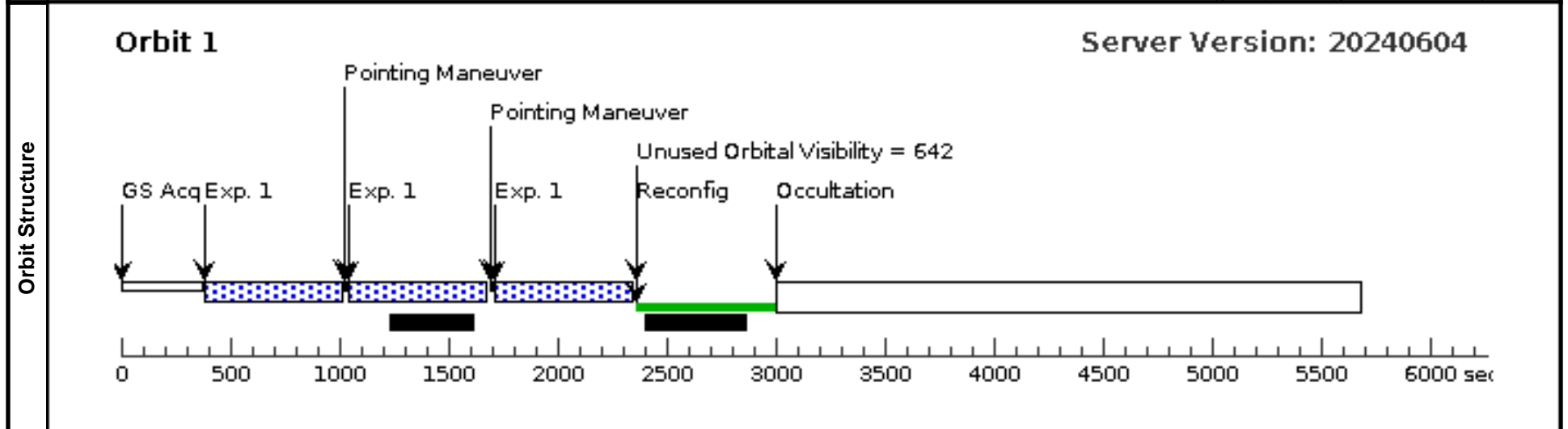
Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(34)	MACS0451	RA: 04 51 55.1246 (72.9796858d) Dec: +00 06 16.57 (.10460d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.75 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(34) MACS0451	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in MACS0451 (34) (1)	602.937703 Secs (1808.813 Secs)

[=>(Pattern 1)]
[=>(Pattern 2)]
[=>(Pattern 3)]



Proposal 17483 - SDSSJ213748 (35) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

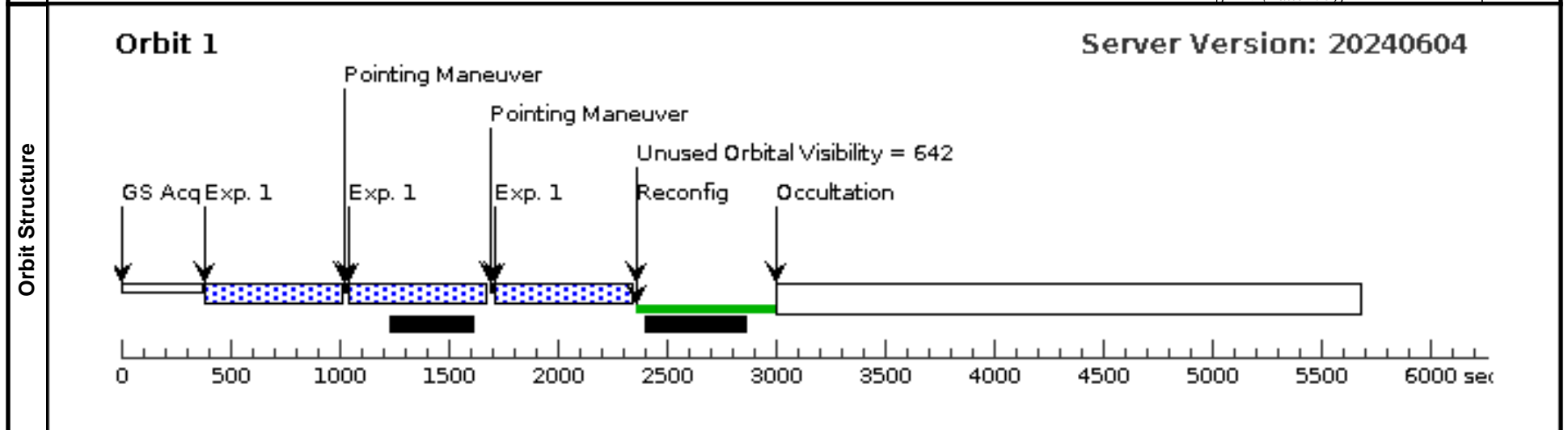
Visit	Proposal 17483, SDSSJ213748 (35), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(35)	SDSSJ213748	RA: 21 37 48.6713 (324.4527971d) Dec: +00 12 24.60 (.20683d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.63 h
 Category=GALAXY
 Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(35) SDSSJ213748	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SDSSJ213748 (35) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - PSO055-00 (36) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

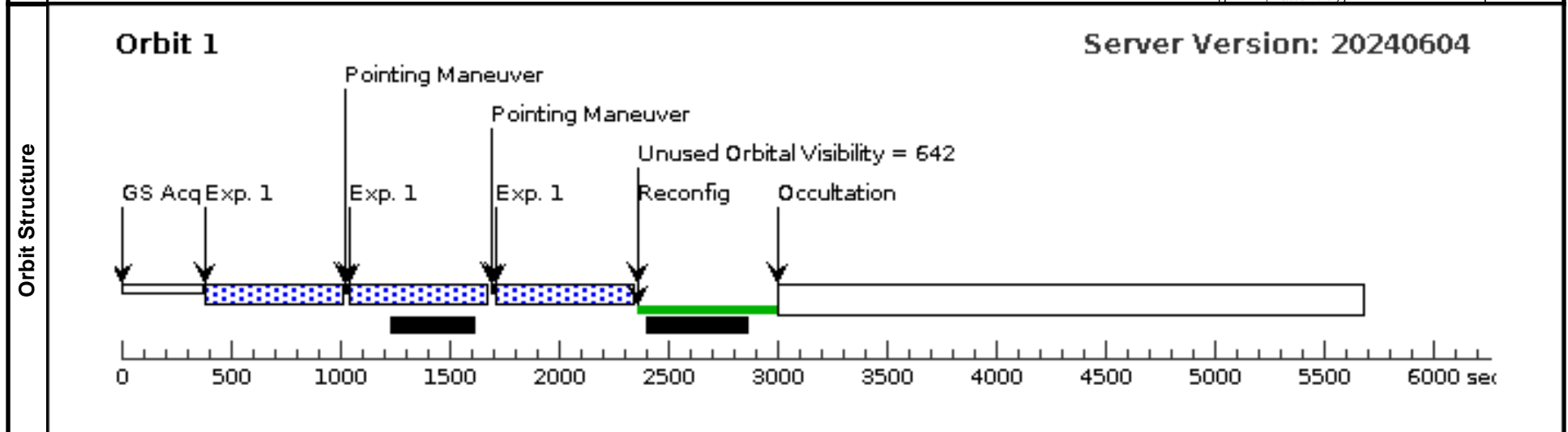
Visit	Proposal 17483, PSO055-00 (36), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(36)	PSO055-00	RA: 03 41 42.3204 (55.4263350d) Dec: -00 48 2.39 (-.80066d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.62 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(36) PSO055-00	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in PSO055-00 (36) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - COSMOS-GR32-1 (37) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

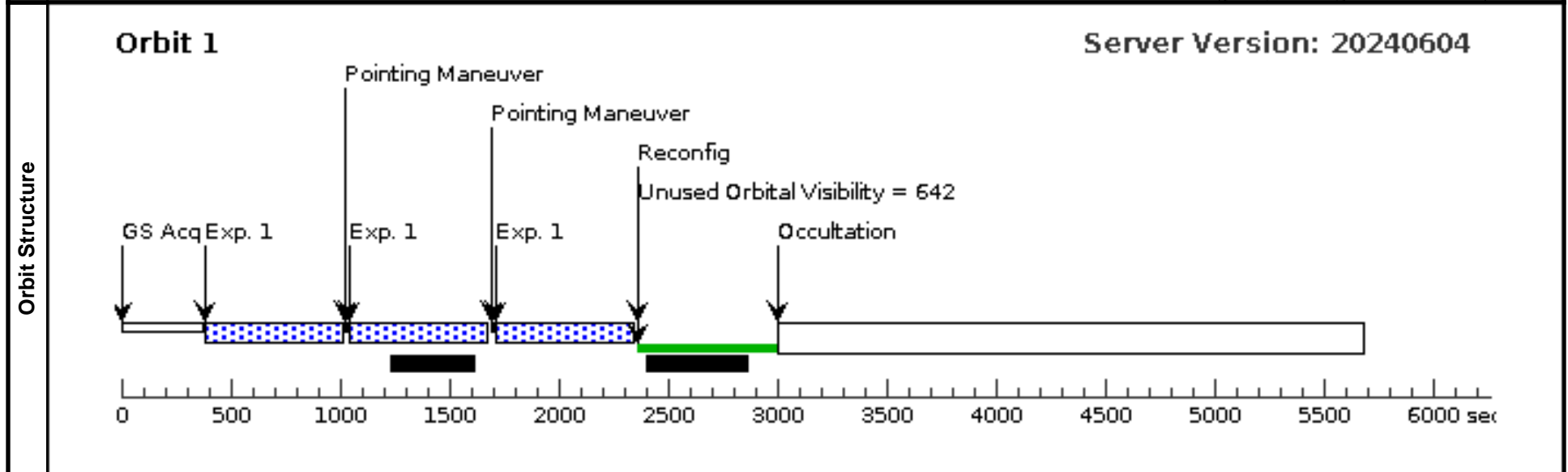
Visit	Proposal 17483, COSMOS-GR32-1 (37), scheduling		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(37)	COSMOS-GR32-1	RA: 09 59 25.6092 (149.8567050d) Dec: +02 29 26.42 (2.49067d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.62 h
 Category=GALAXY
 Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(37) COSMOS-GR32-1	COSMOS-GR32-1	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in COSMOS-GR32-1 (37) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - SDSSJ020944.61+051713.6 (38) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

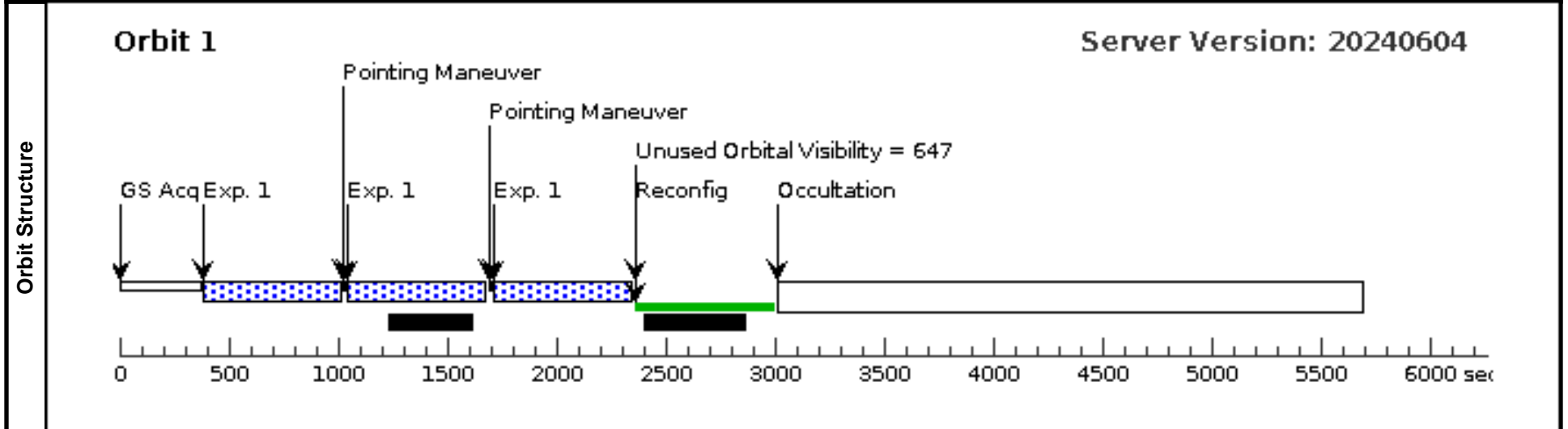
Tue Oct 01 16:01:00 GMT 2024

Visit	Proposal 17483, SDSSJ020944.61+051713.6 (38), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(38)	SDSSJ020944.61+051713.6	RA: 02 09 44.6390 (32.4359958d) Dec: +05 17 13.71 (5.28714d) Equinox: J2000			V=26.0+/-1.0
Comments: MUSE Texp = 4.55 h Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(38) SDSSJ020944.61+051713.6	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SDSSJ020944.61+051713.6 (38) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]



Proposal 17483 - J0141-5427 (39) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

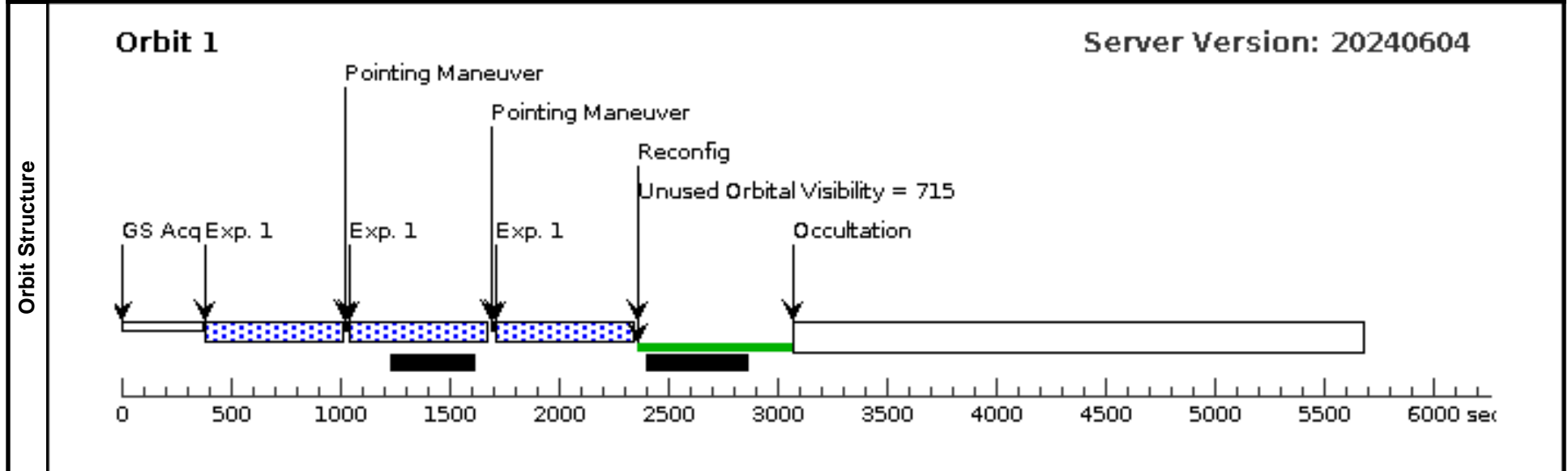
Visit	Proposal 17483, J0141-5427 (39), scheduled		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(39)	J0141-5427	RA: 01 41 32.4550 (25.3852292d) Dec: -54 27 50.44 (-54.46401d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.43 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(39) J0141-5427	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 i n J0141-5427 (39) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - BRI1108-0747 (40) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

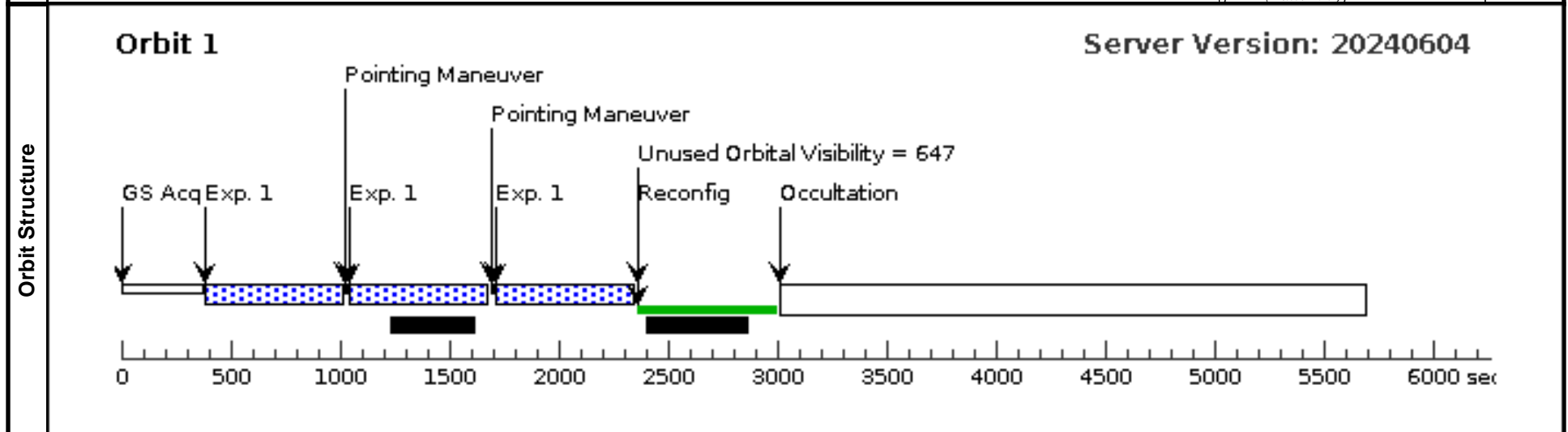
Tue Oct 01 16:01:00 GMT 2024

Visit	Proposal 17483, BRI1108-0747 (40), scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(40)	BRI1108-0747	RA: 11 11 13.6538 (167.8068908d) Dec: -08 04 2.90 (-8.06747d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS
<i>Comments: MUSE Texp = 4.41 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>						

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(40) BRI1108-0747	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in BRI1108-0747 (40) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - PKS1017+109 (41) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

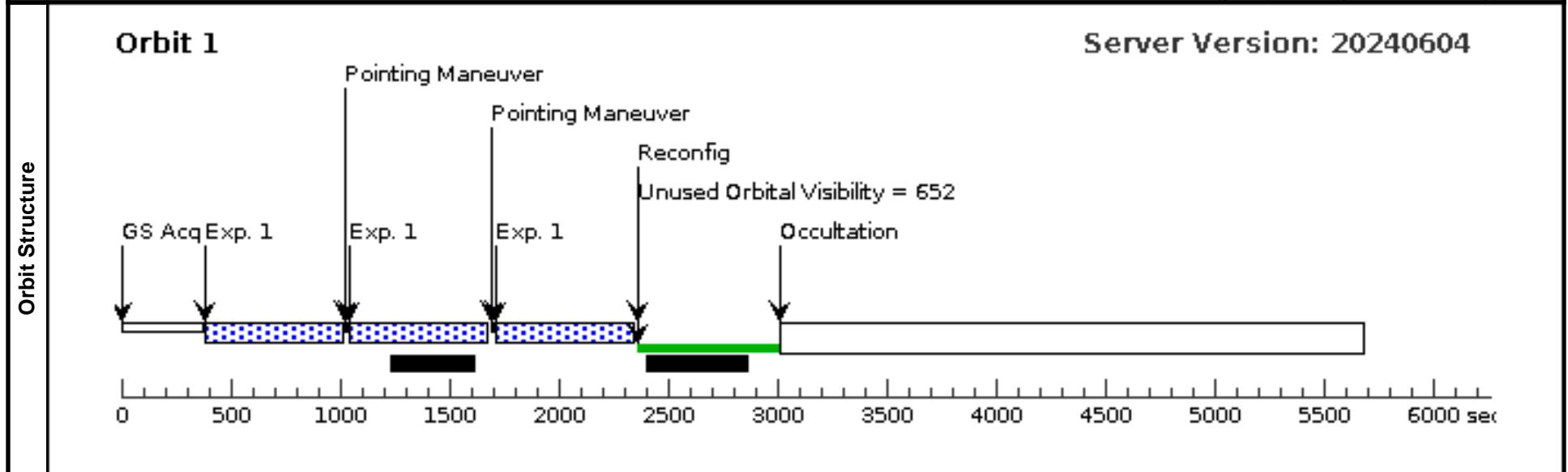
Visit	Proposal 17483, PKS1017+109 (41), scheduling		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(41)	PKS1017+109	RA: 10 20 8.9899 (155.0374579d) Dec: +10 40 4.56 (10.66793d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.40 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(41) PKS1017+109	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in PKS1017+109 (41) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - SDSSJ1236p0725 (42) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

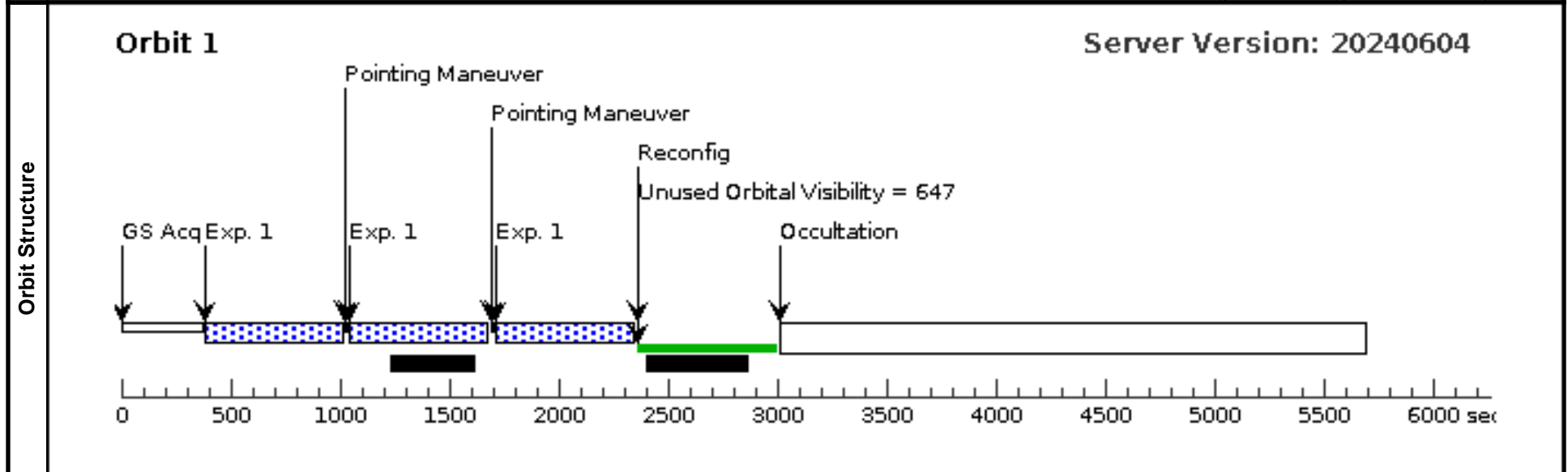
Visit	Proposal 17483, SDSSJ1236p0725 (42), scheduling		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(42)	SDSSJ1236P0725	RA: 12 36 24.5074 (189.1021142d) Dec: +07 25 47.29 (7.42980d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.39 h
 Category=GALAXY
 Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(42) SDSSJ1236P0725	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in SDSSJ1236p0725 (42) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17483 - PKS0336-017 (43) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

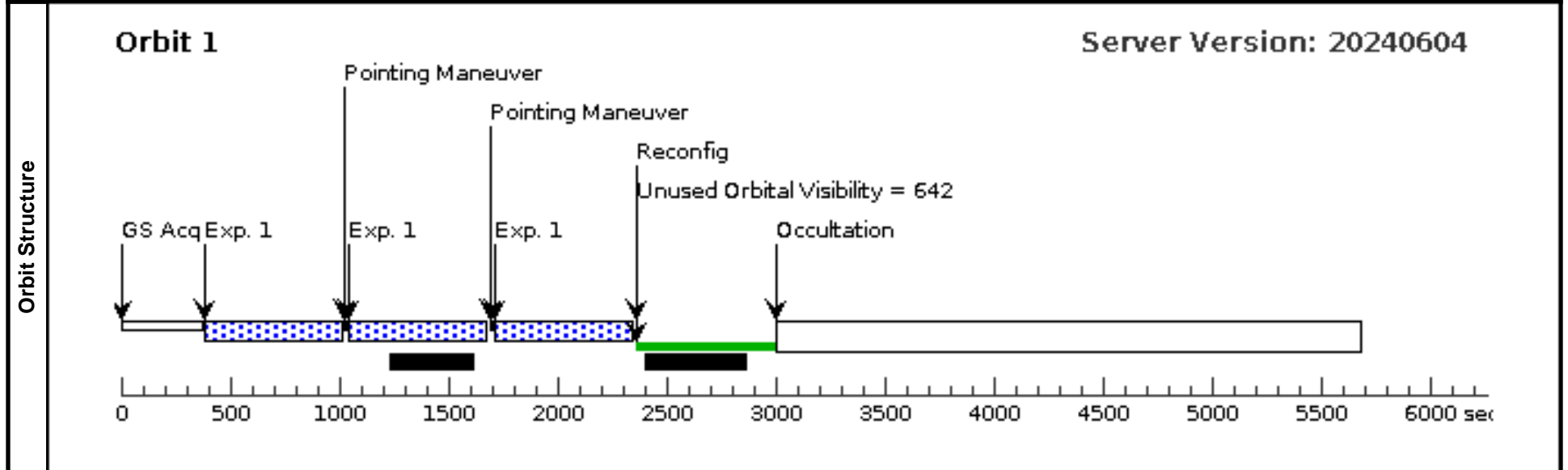
Visit	Proposal 17483, PKS0336-017 (43), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(43)	PKS0336-017	RA: 03 39 0.9924 (54.7541350d) Dec: -01 33 17.01 (-1.55473d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.34 h
 Category=GALAXY
 Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(43) PKS0336-017	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in PKS0336-017 (43) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - SPT0553-50 (44) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

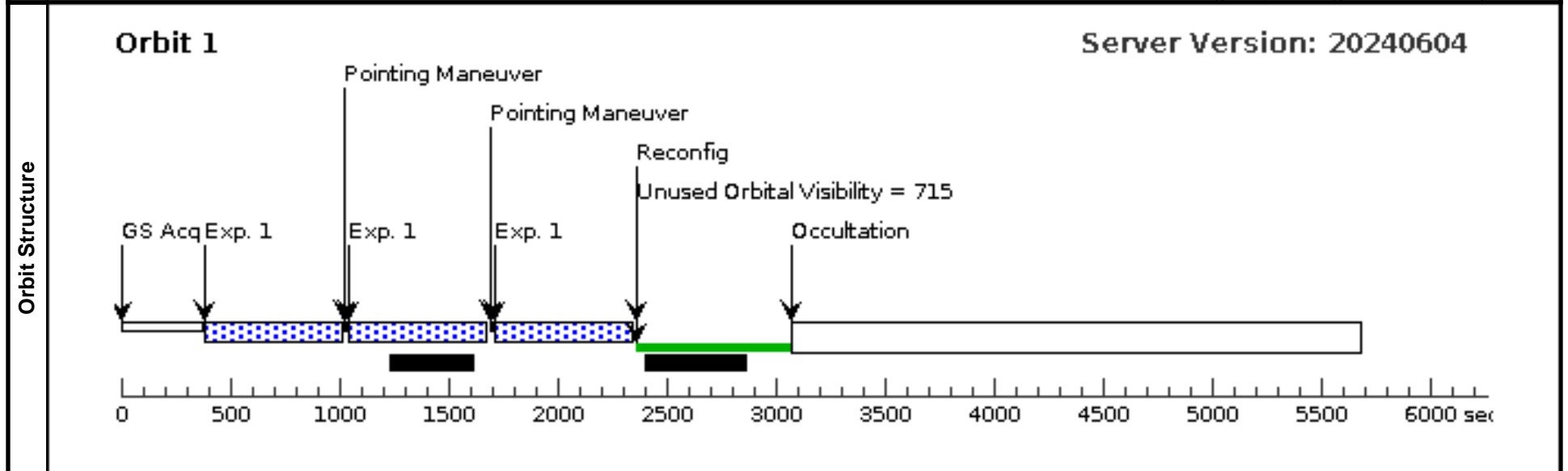
Tue Oct 01 16:01:00 GMT 2024

Visit	Proposal 17483, SPT0553-50 (44), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(44)	SPT0553-50	RA: 05 53 20.2982 (88.3345758d) Dec: -50 07 15.73 (-50.12104d) Equinox: J2000 Comments: MUSE Texp = 4.32 h Category=GALAXY Description=[HIGH REDSHIFT GALAXY]			V=26.0+/-1.0

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(44) SPT0553-50	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SPT0553-50 (44) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - SDSSJ231543.56+145606.4 (45) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

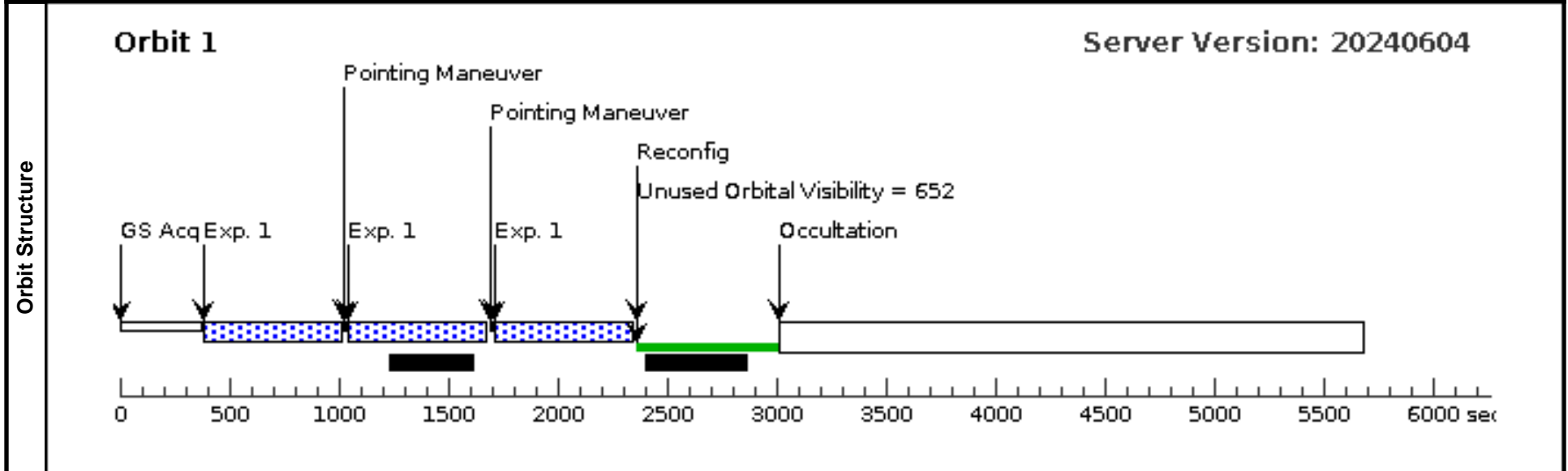
Tue Oct 01 16:01:00 GMT 2024

Visit	Proposal 17483, SDSSJ231543.56+145606.4 (45), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(45)	SDSSJ231543.56+145606.4	RA: 23 15 43.5600 (348.9315000d) Dec: +14 56 6.00 (14.93500d) Equinox: J2000			V=26.0+/-1.0
Comments: MUSE Texp = 4.28 h Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(45) SDSSJ231543.56+145606.4	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SDSSJ231543.56+145606.4 (45) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - UGC7321-NE (46) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

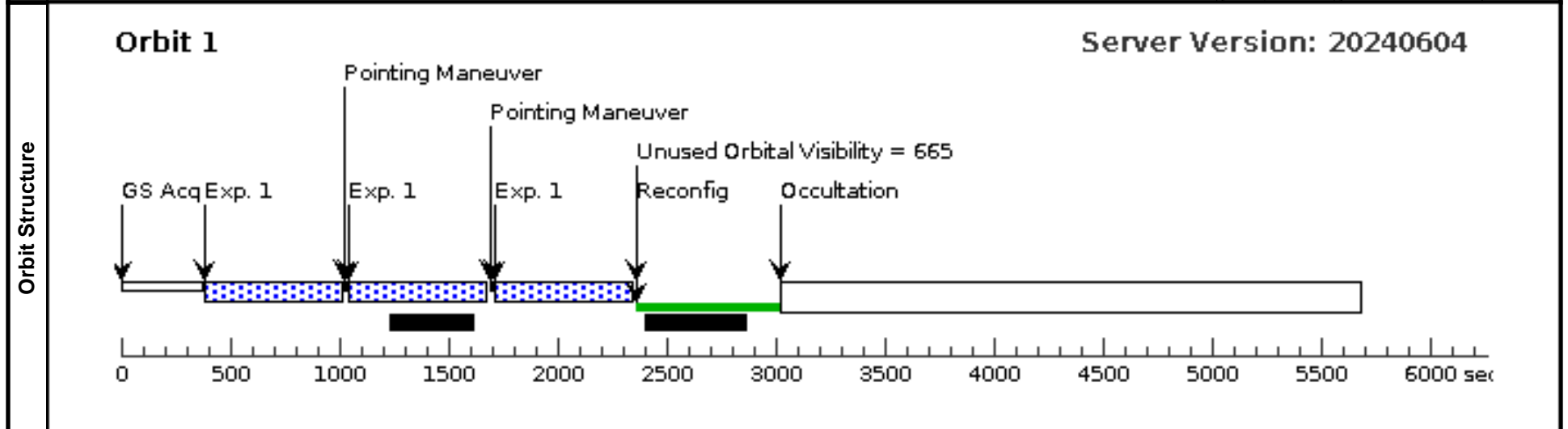
Visit	Proposal 17483, UGC7321-NE (46), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(46)	UGC7321-NE	RA: 12 17 50.5152 (184.4604800d) Dec: +22 33 16.60 (22.55461d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.26 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(46) UGC7321-NE	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in UGC7321-NE (46) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - FornaxdSphCL6 (47) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

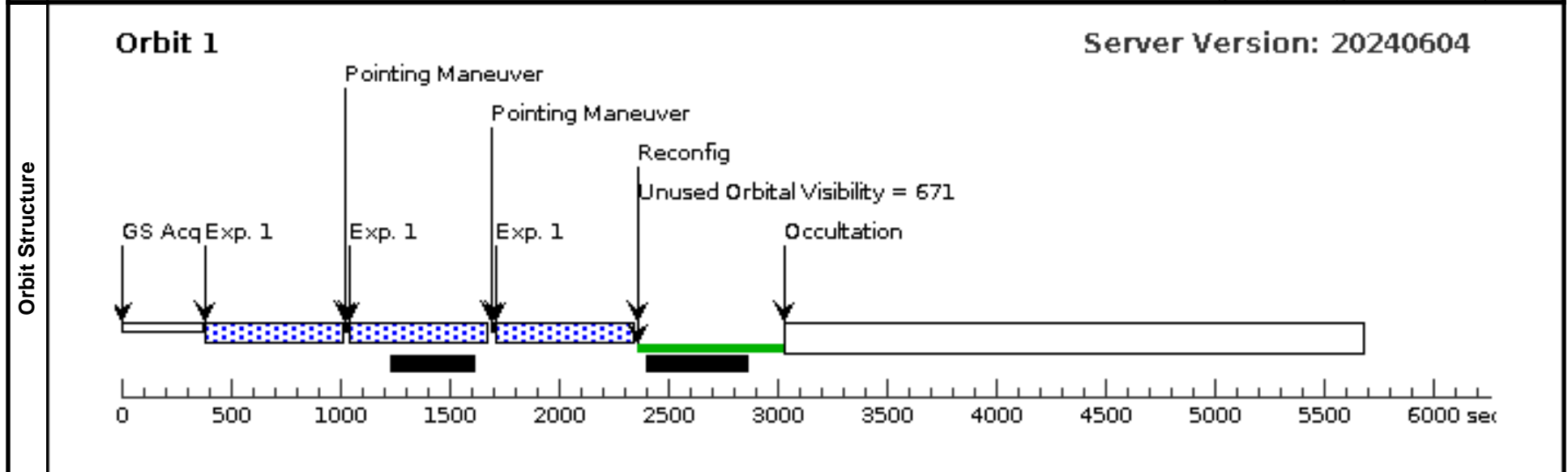
Visit	Proposal 17483, FornaxdSphCL6 (47), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(47)	FORNAXDSPHCL6	RA: 02 40 7.0075 (40.0291979d) Dec: -34 25 16.11 (-34.42114d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.25 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(47) FORNAXDSPHCL6	FORNAXDSPHCL6	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in FornaxdSphCL6 (47) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - 4C19.71 (48) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

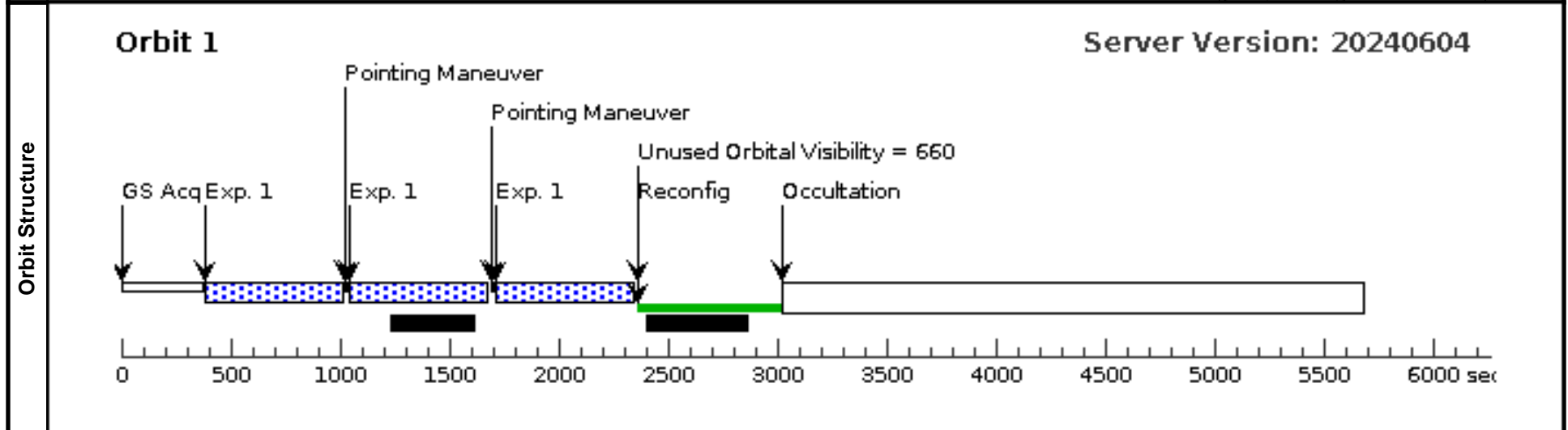
Visit	Proposal 17483, 4C19.71 (48), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(48)	4C19.71	RA: 21 44 7.3181 (326.0304921d) Dec: +19 29 15.13 (19.48754d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.15 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(48) 4C19.71	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in 4C19.71 (48) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - QSOJ0836+0054 (49) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

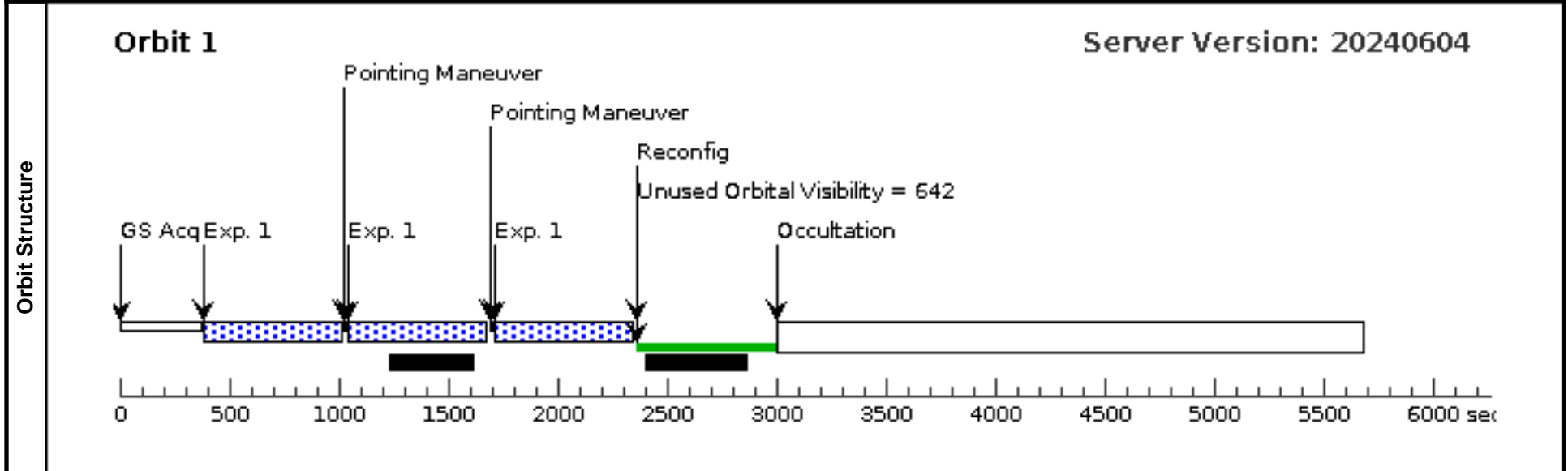
Visit	Proposal 17483, QSOJ0836+0054 (49), scheduling		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(49)	QSOJ0836+0054	RA: 08 36 43.8958 (129.1828992d) Dec: +00 54 53.41 (.91484d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.10 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(49) QSOJ0836+0054	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in QSOJ0836+0054 (49) (1)	602.937703 Secs (1808.813 Secs)	[1]



Proposal 17483 - Q0956+122 (50) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

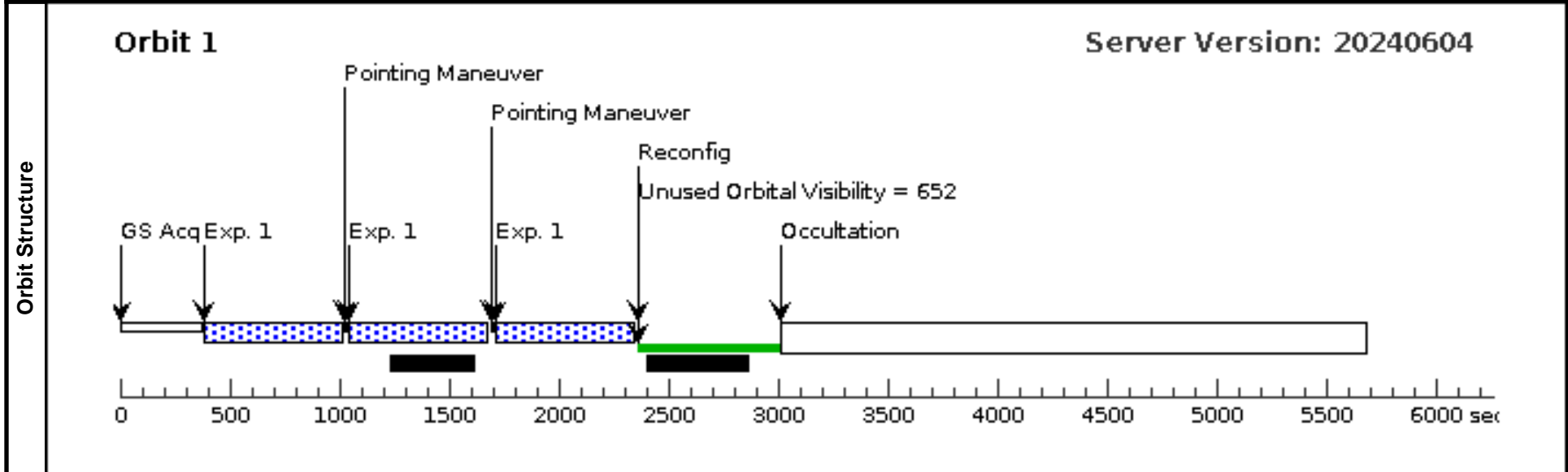
Visit	Proposal 17483, Q0956+122 (50), scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(50)	Q0956+122	RA: 09 58 52.2247 (149.7176029d) Dec: +12 02 44.11 (12.04559d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.10 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(50) Q0956+122	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in Q0956+122 (50) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - PKS1937-101 (51) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

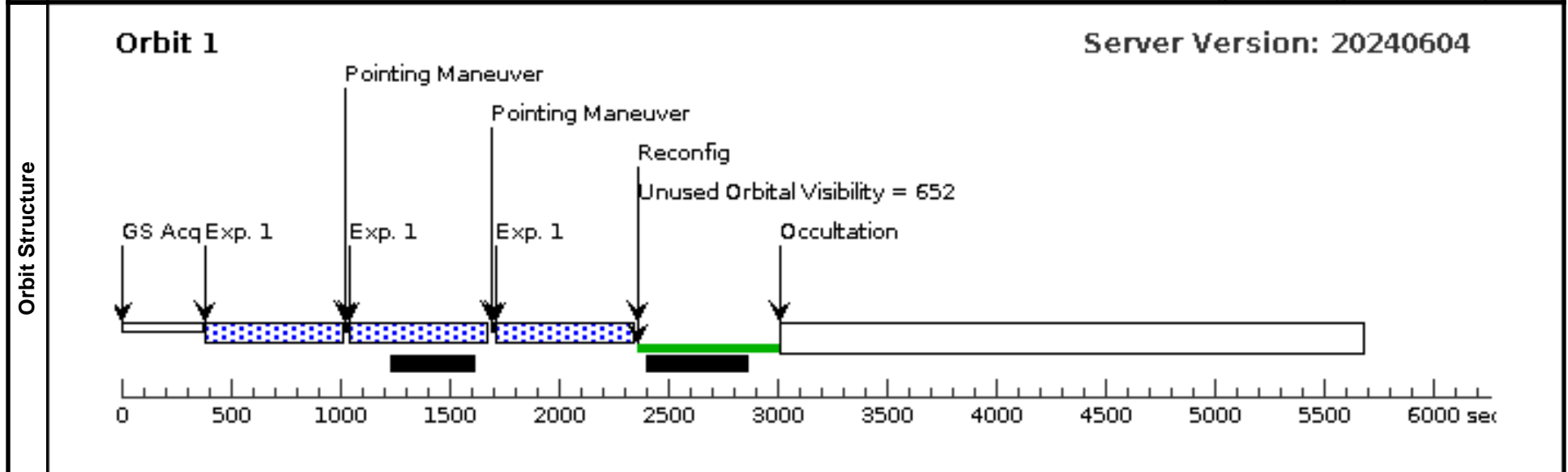
Visit	Proposal 17483, PKS1937-101 (51), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(51)	PKS1937-101	RA: 19 39 57.4570 (294.9894042d) Dec: -10 02 41.39 (-10.04483d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.04 h
 Category=GALAXY
 Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(51) PKS1937-101	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in PKS1937-101 (51) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - COSMOS-GR172 (52) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

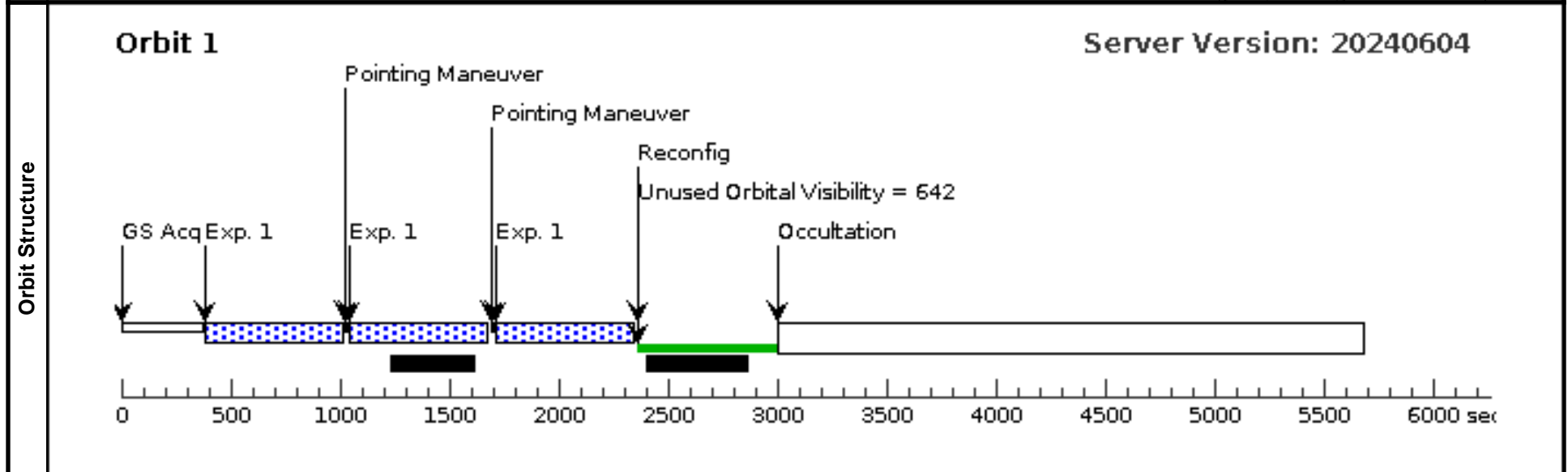
Visit	Proposal 17483, COSMOS-GR172 (52), scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(52)	COSMOS-GR172	RA: 10 00 41.1002 (150.1712508d) Dec: +02 31 24.54 (2.52348d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.04 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(52) COSMOS-GR172	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in COSMOS-GR172 (52) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - COSMOS-GR35 (53) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

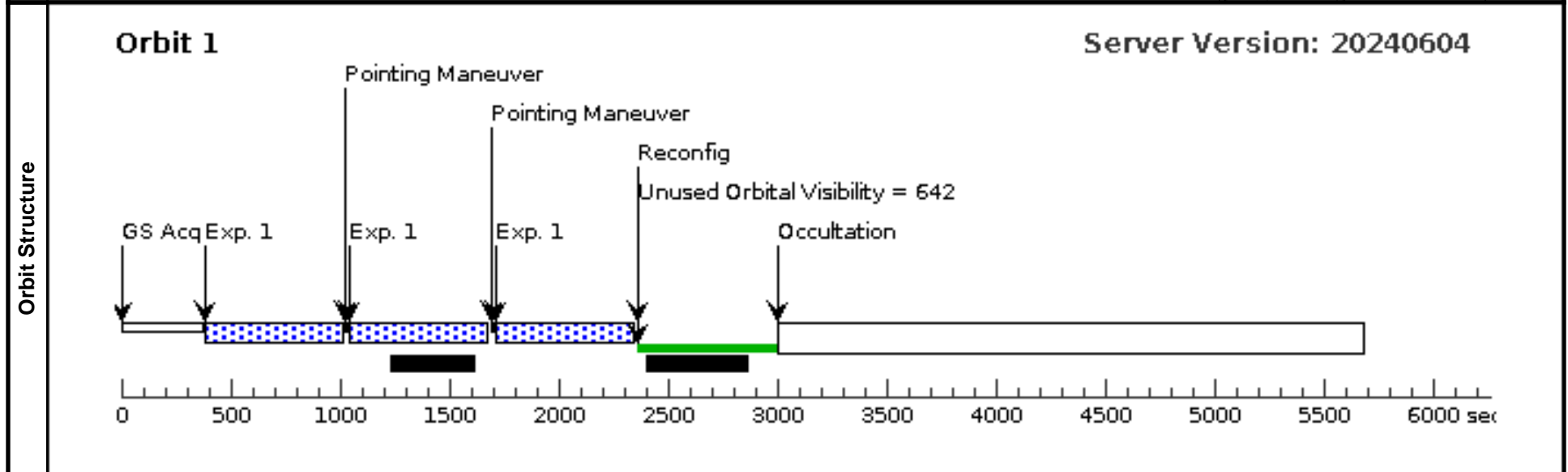
Visit	Proposal 17483, COSMOS-GR35 (53), scheduling		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(53)	COSMOS-GR35	RA: 10 00 1.3666 (150.0056942d) Dec: +02 27 22.28 (2.45619d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.03 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(53) COSMOS-GR35	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in COSMOS-GR35 (53) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - SMACS2332 (54) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

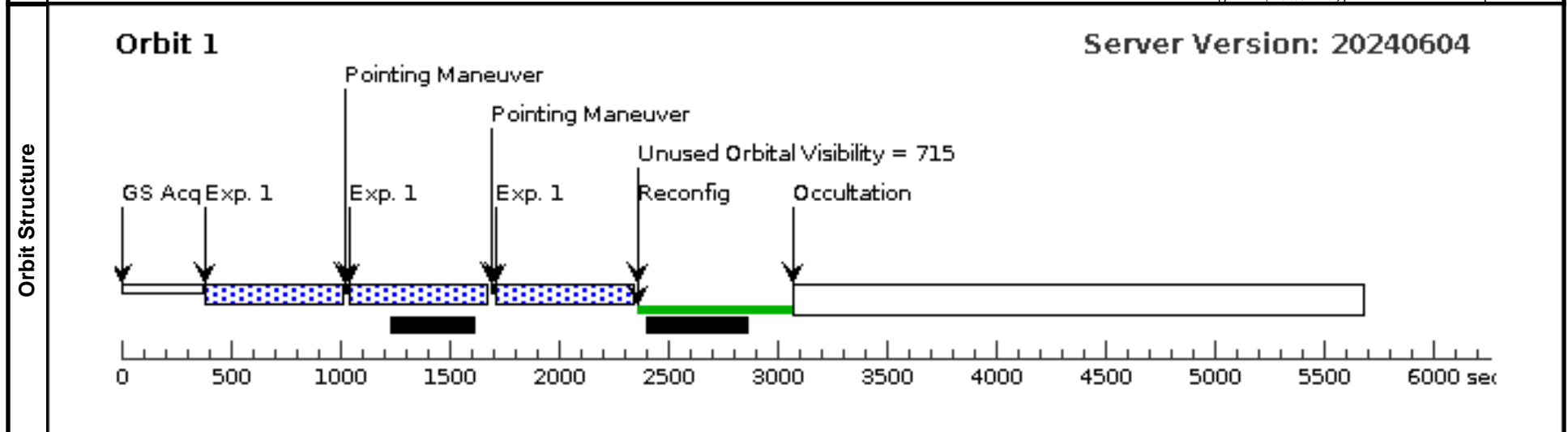
Visit	Proposal 17483, SMACS2332 (54), scheduling		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(54)	SMACS2332	RA: 23 32 27.3250 (353.1138542d) Dec: -53 58 25.70 (-53.97381d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.02 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(54) SMACS2332	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SMACS2332 (54) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17483 - SDSSJ094932.26+033531.7 (55) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

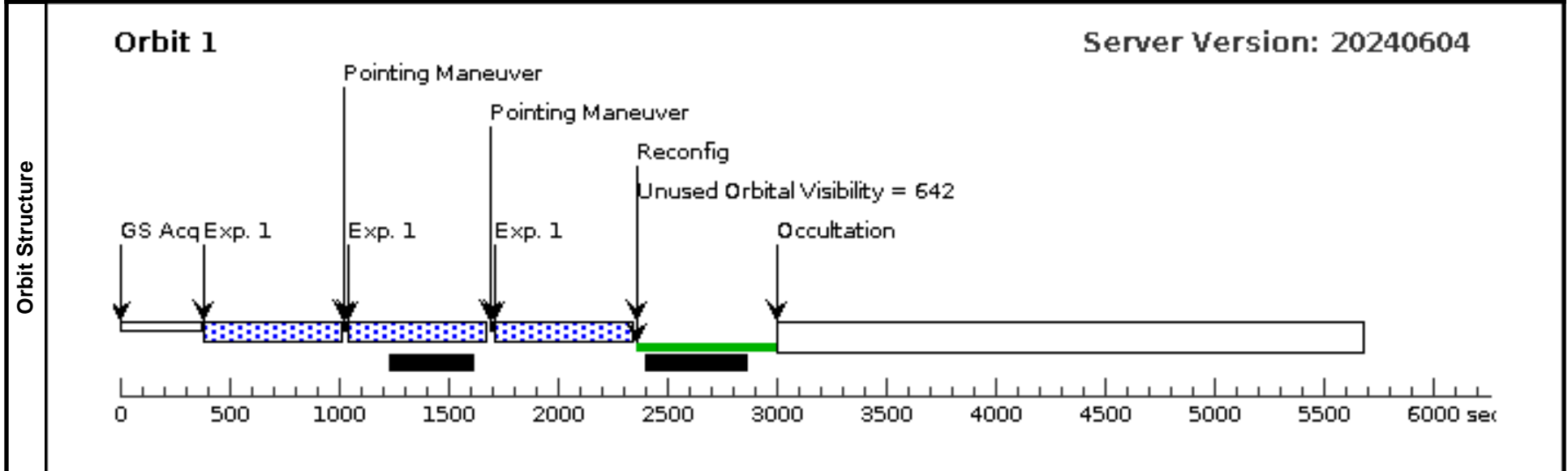
Tue Oct 01 16:01:00 GMT 2024

Visit	Proposal 17483, SDSSJ094932.26+033531.7 (55), scheduling		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(55)	SDSSJ094932.26+033531.7	RA: 09 49 32.2056 (147.3841900d) Dec: +03 35 30.26 (3.59174d) Equinox: J2000			V=26.0+/-1.0
<i>Comments: MUSE Texp = 4.02 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>						

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(55) SDSSJ094932.26+033531.7	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SDSSJ094932.26+033531.7 (55) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - SDSSJ111008.61+024458.0 (56) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

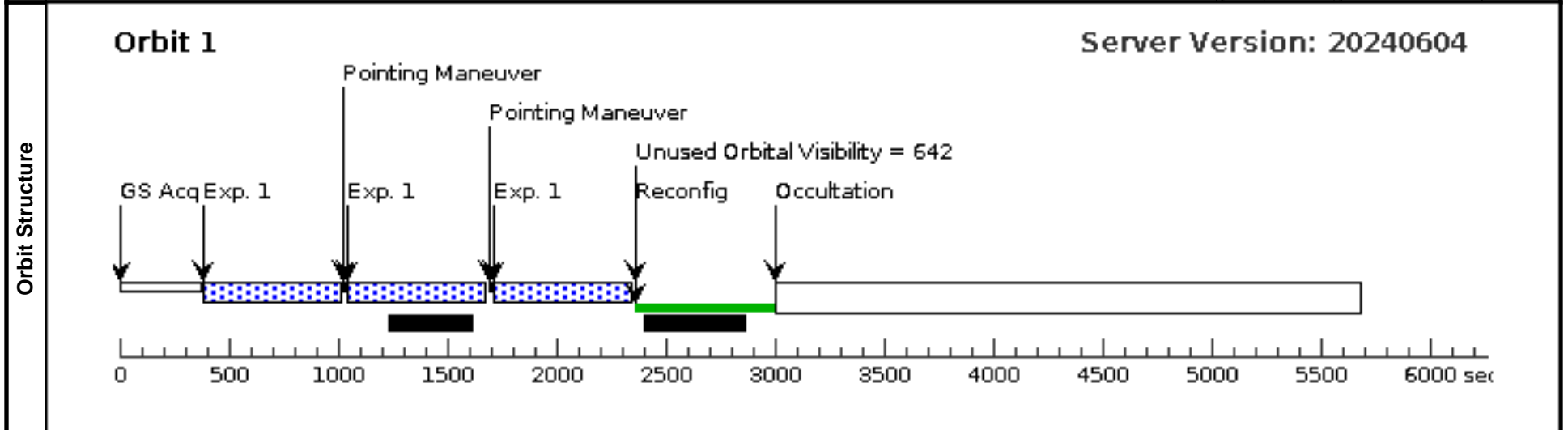
Tue Oct 01 16:01:00 GMT 2024

Visit	Proposal 17483, SDSSJ111008.61+024458.0 (56), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(56)	SDSSJ111008.61+024458.0	RA: 11 10 8.5164 (167.5354850d) Dec: +02 44 57.08 (2.74919d) Equinox: J2000			V=26.0+/-1.0
Comments: MUSE Texp = 4.02 h Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(56) SDSSJ111008.61+024458.0	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SDSSJ111008.61+024458.0 (56) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - SDSSJ124957.23-015928.8 (57) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

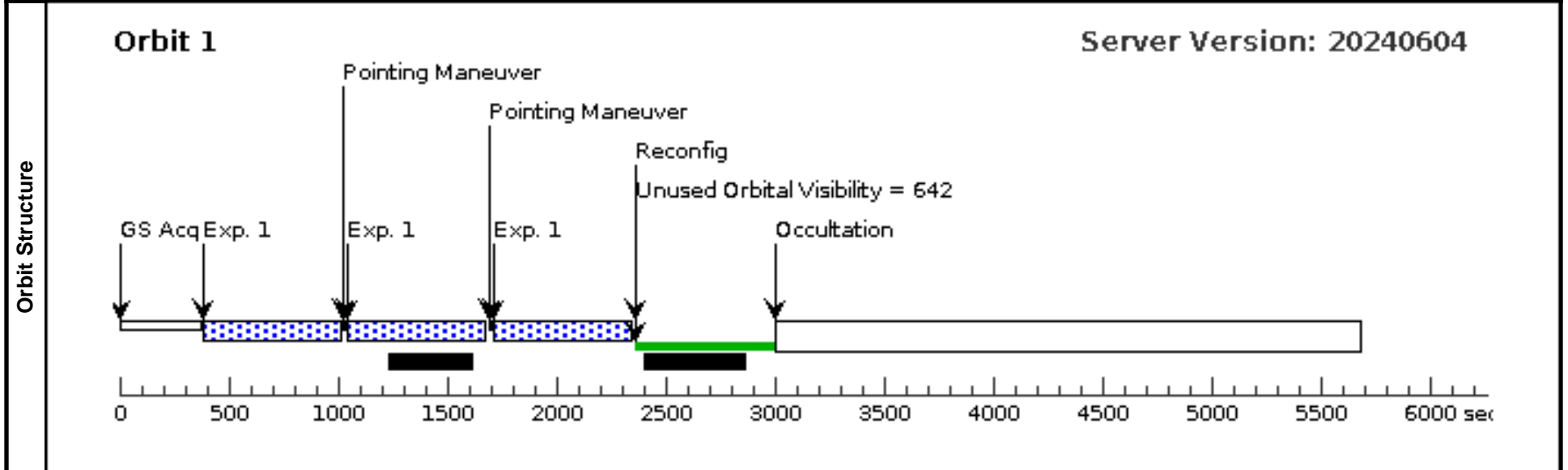
Tue Oct 01 16:01:00 GMT 2024

Visit	Proposal 17483, SDSSJ124957.23-015928.8 (57), scheduling		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(57)	SDSSJ124957.23-015928.8	RA: 12 49 55.2888 (192.4803700d) Dec: -01 59 12.41 (-1.98678d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS
<i>Comments: MUSE Texp = 4.02 h Offset position to avoid bright star Category=GALAXY Description=[HIGH REDSHIFT GALAXY]</i>						

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(57) SDSSJ124957.23-015928.8	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in SDSSJ124957.23-015928.8 (57) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - SDSSJ015741.56-010629.6 (58) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

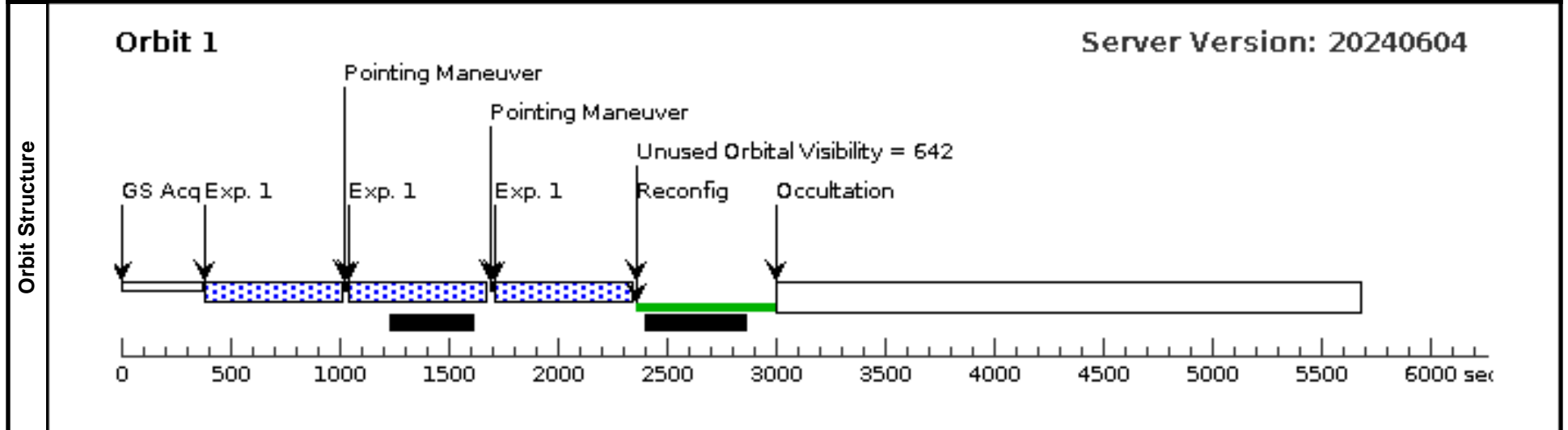
Tue Oct 01 16:01:00 GMT 2024

Visit	Proposal 17483, SDSSJ015741.56-010629.6 (58), completed		
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	(1)

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(58)	SDSSJ015741.56-010629.6	RA: 01 57 41.8027 (29.4241779d) Dec: -01 06 34.98 (-1.10972d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS
	<i>Comments: MUSE Texp = 4.02 h Slight offset to avoid bright star Category=GALAXY Description=[HIGH REDSHIFT GALAXY]</i>					

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(58) SDSSJ015741.56-010629.6	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in SDSSJ015741.56-010629.6 (58) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17483 - QSOJ1230-1139 (59) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

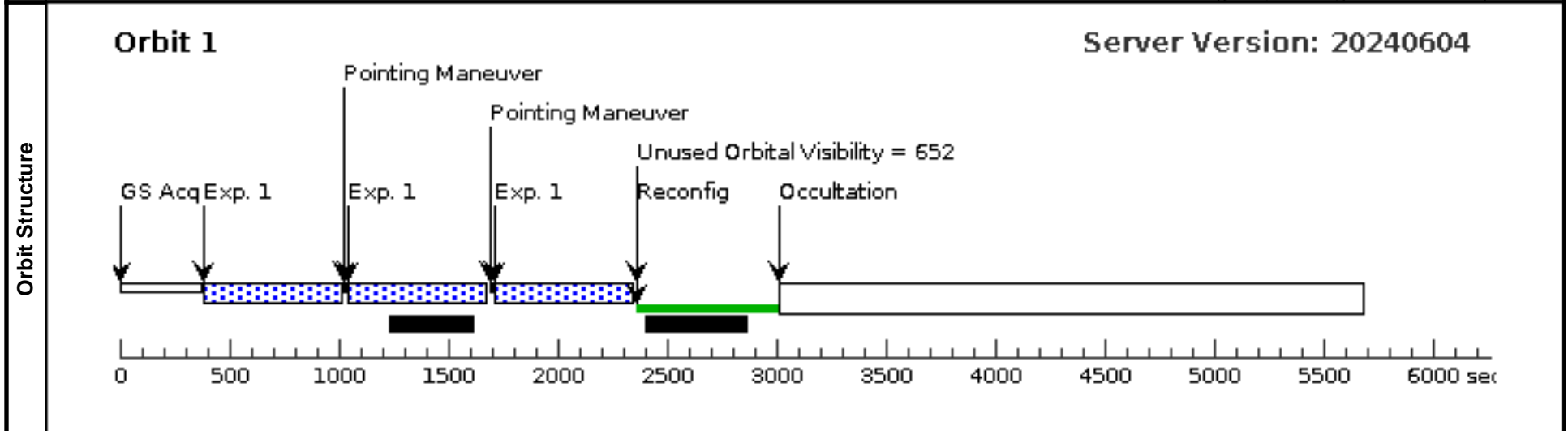
Visit	Proposal 17483, QSOJ1230-1139 (59), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(59)	QSOJ1230-1139	RA: 12 30 55.5871 (187.7316129d) Dec: -11 39 10.31 (-11.65286d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.02 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(59) QSOJ1230-1139	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in QSOJ1230-1139 (59) (1)	602.937703 Secs (1808.813 Secs)	[1]



Proposal 17483 - SDSSJ230301.45-093930.6 (60) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

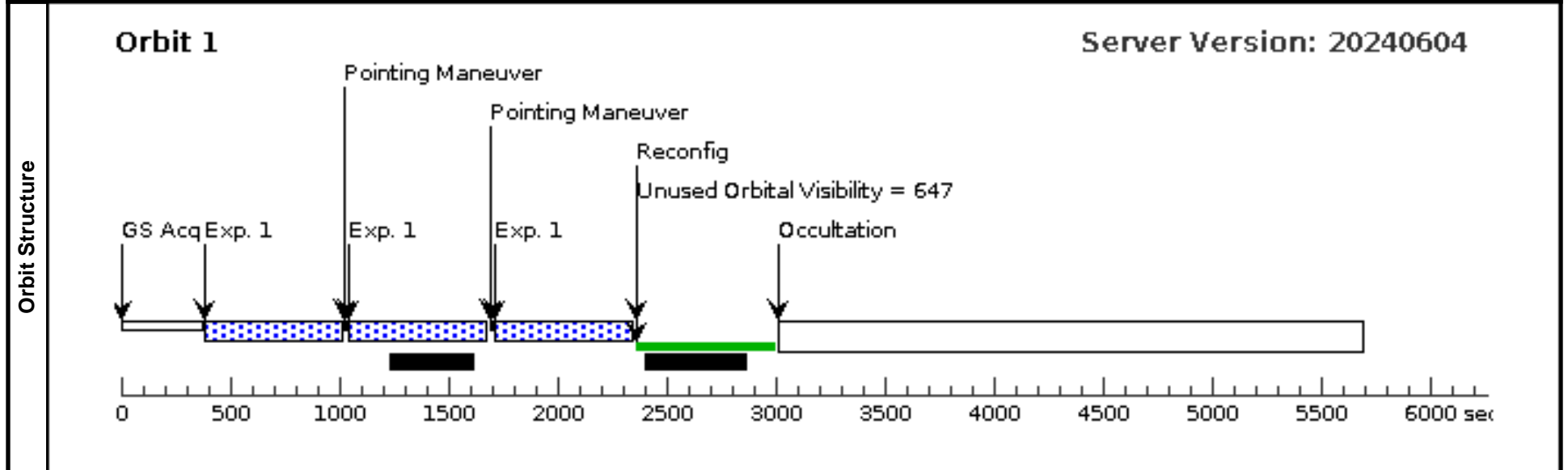
Visit	Proposal 17483, SDSSJ230301.45-093930.6 (60), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(60)	SDSSJ230301.45-093930.6	RA: 23 03 1.4138 (345.7558908d) Dec: -09 39 32.90 (-9.65914d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.02 h
 Category=GALAXY
 Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(60) SDSSJ230301.45-093930.6	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SDSSJ230301.45-093930.6 (60) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - KODIAQJ013340+040059 (61) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

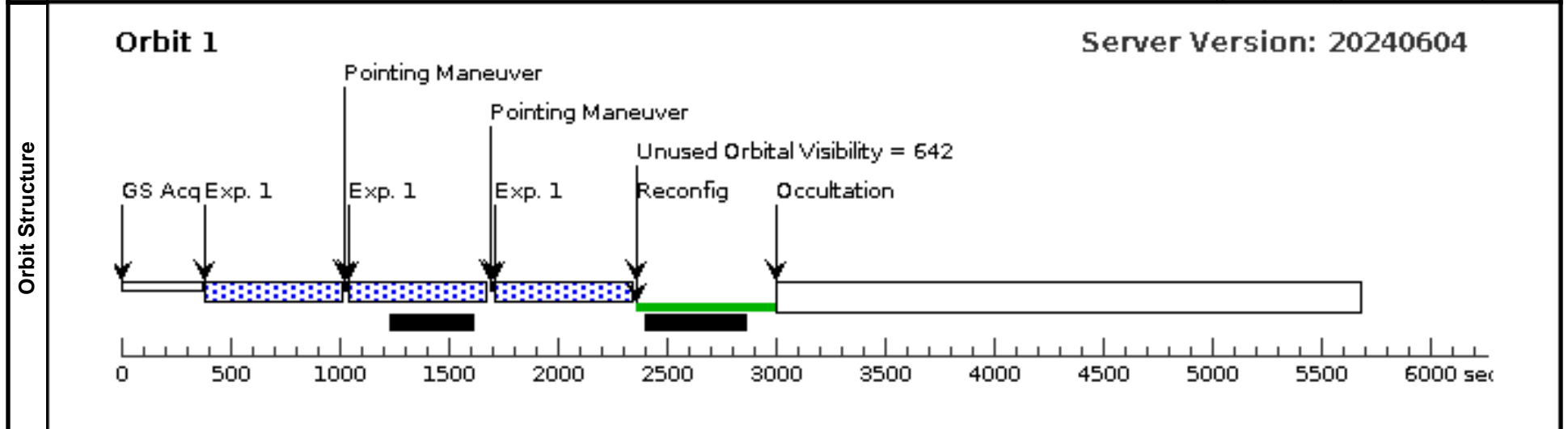
Visit	Proposal 17483, KODIAQJ013340+040059 (61), completed		
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(61)	KODIAQJ013340+040059	RA: 01 33 40.3399 (23.4180829d) Dec: +04 00 59.80 (4.01661d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.02 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(61) KODIAQJ013340+040059	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in KODIAQJ013340+040059 (61) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - BR2212-1626 (62) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

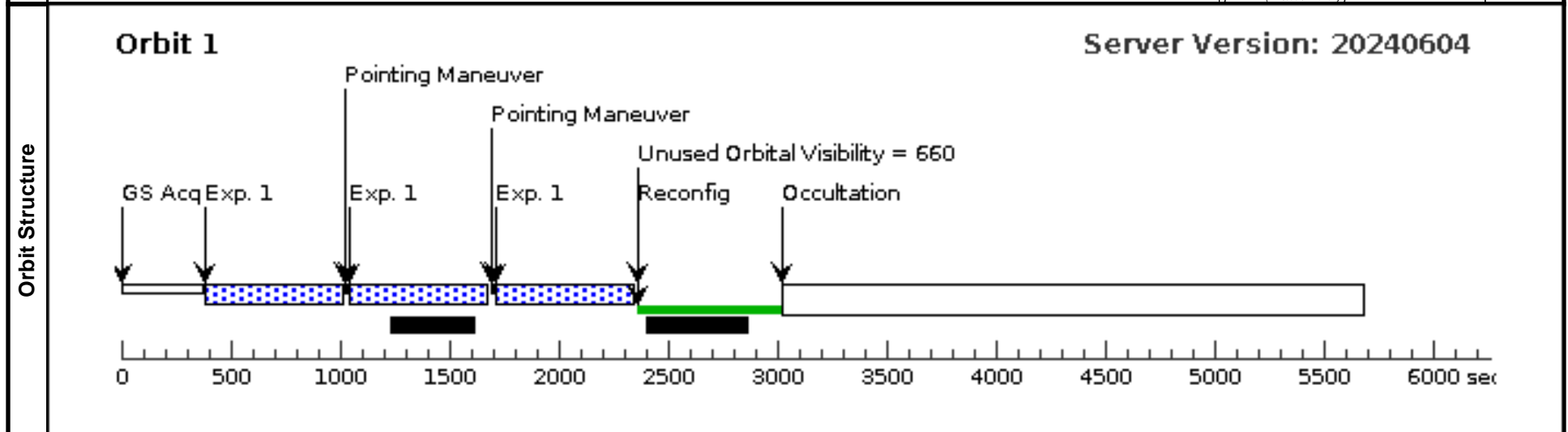
Tue Oct 01 16:01:00 GMT 2024

Visit	Proposal 17483, BR2212-1626 (62), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(62)	BR2212-1626	RA: 22 15 27.3415 (333.8639229d) Dec: -16 11 35.10 (-16.19308d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS
<i>Comments: MUSE Texp = 4.02 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>						

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(62) BR2212-1626	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in BR2212-1626 (62) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - BR0331-1622 (63) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

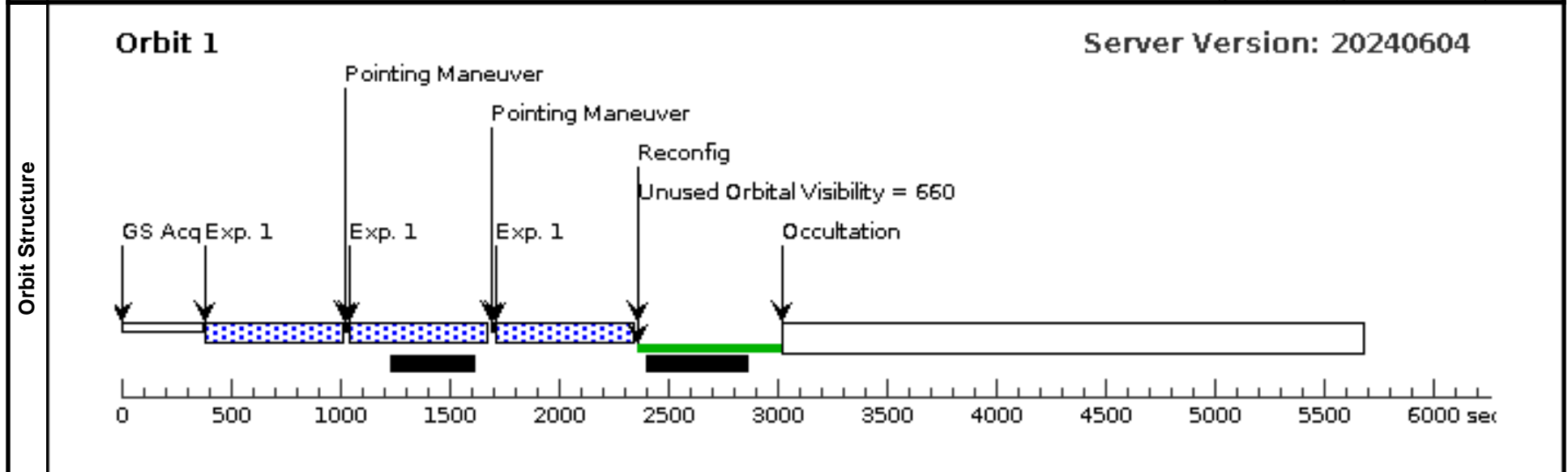
Visit	Proposal 17483, BR0331-1622 (63), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(63)	BR0331-1622	RA: 03 34 13.4227 (53.5559279d) Dec: -16 12 6.09 (-16.20169d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.02 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(63) BR0331-1622	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 i n BR0331-1622 (63) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17483 - BRI0241-0146 (64) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

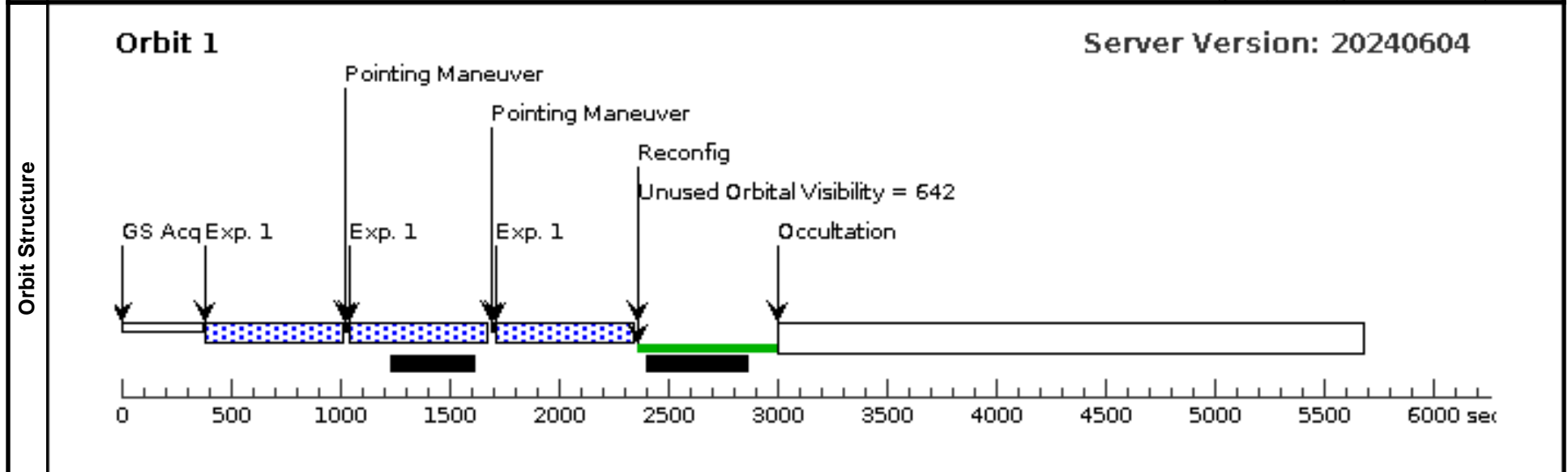
Visit	Proposal 17483, BRI0241-0146 (64), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(64)	BRI0241-0146	RA: 02 44 1.8566 (41.0077358d) Dec: -01 34 5.18 (-1.56811d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.02 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(64)	BRI0241-0146	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in BRI0241-0146 (64) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - SDSSJ010619.24+004823.3 (65) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

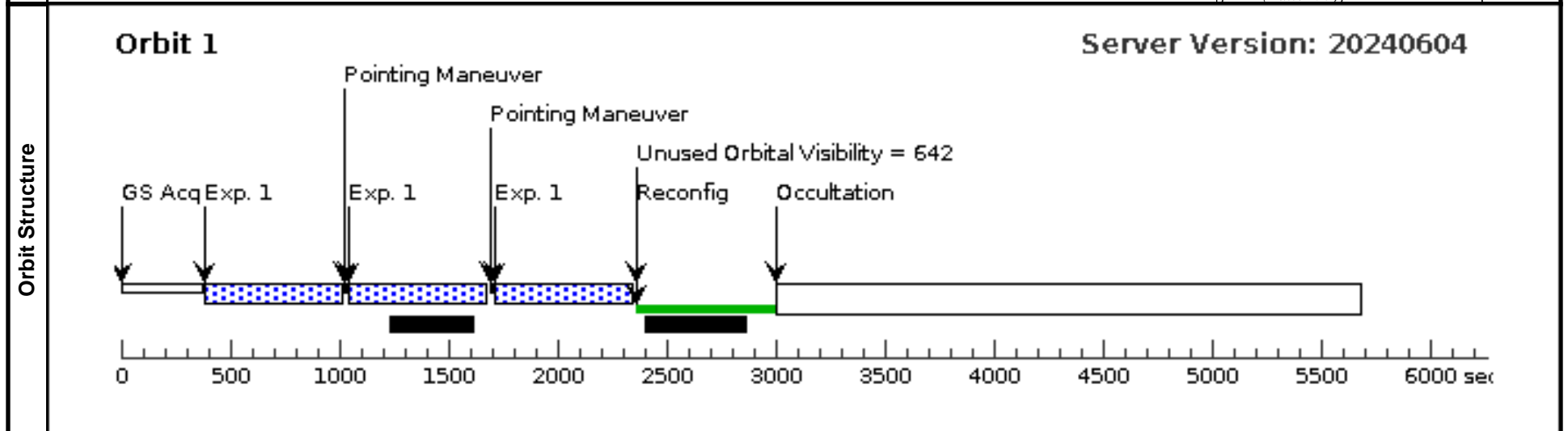
Tue Oct 01 16:01:00 GMT 2024

Visit	Proposal 17483, SDSSJ010619.24+004823.3 (65), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(65)	SDSSJ010619.24+004823.3	RA: 01 06 19.2389 (16.5801621d) Dec: +00 48 23.29 (.80647d) Equinox: J2000			V=26.0+/-1.0
Comments: MUSE Texp = 4.02 h Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(65) SDSSJ010619.24+004823.3	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SDSSJ010619.24+004823.3 (65) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - FBQSJ2334-0908 (66) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:00 GMT 2024

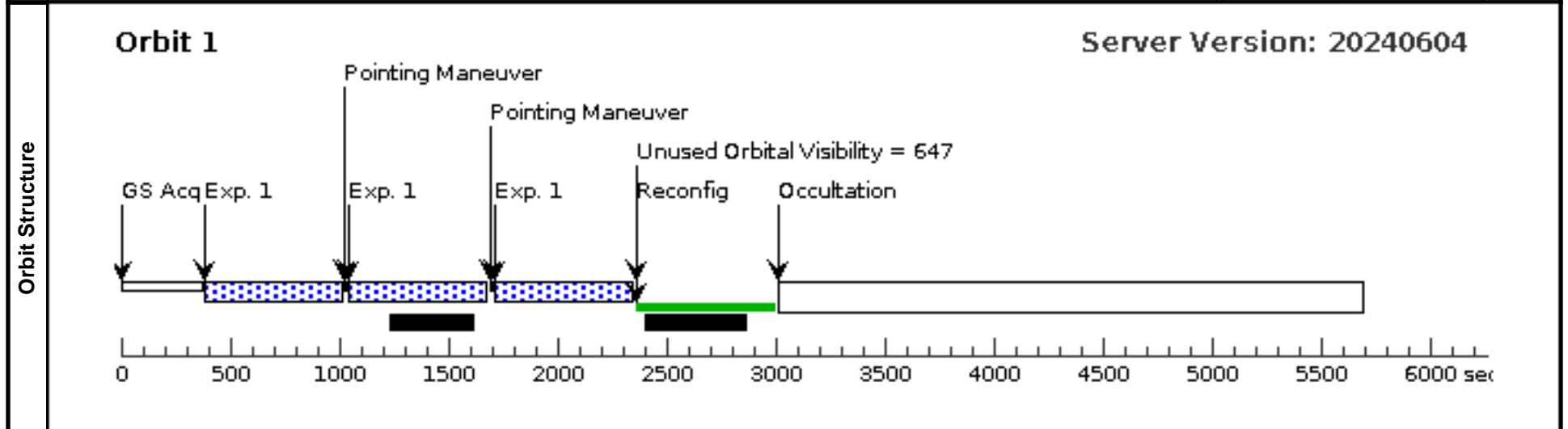
Visit	Proposal 17483, FBQSJ2334-0908 (66), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(66)	FBQSJ2334-0908	RA: 23 34 46.3308 (353.6930450d) Dec: -09 08 12.26 (-9.13674d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.02 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(66) FBQSJ2334-0908	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in FBQSJ2334-0908 (66) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - SDSSJ133254.51+005250.6 (67) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

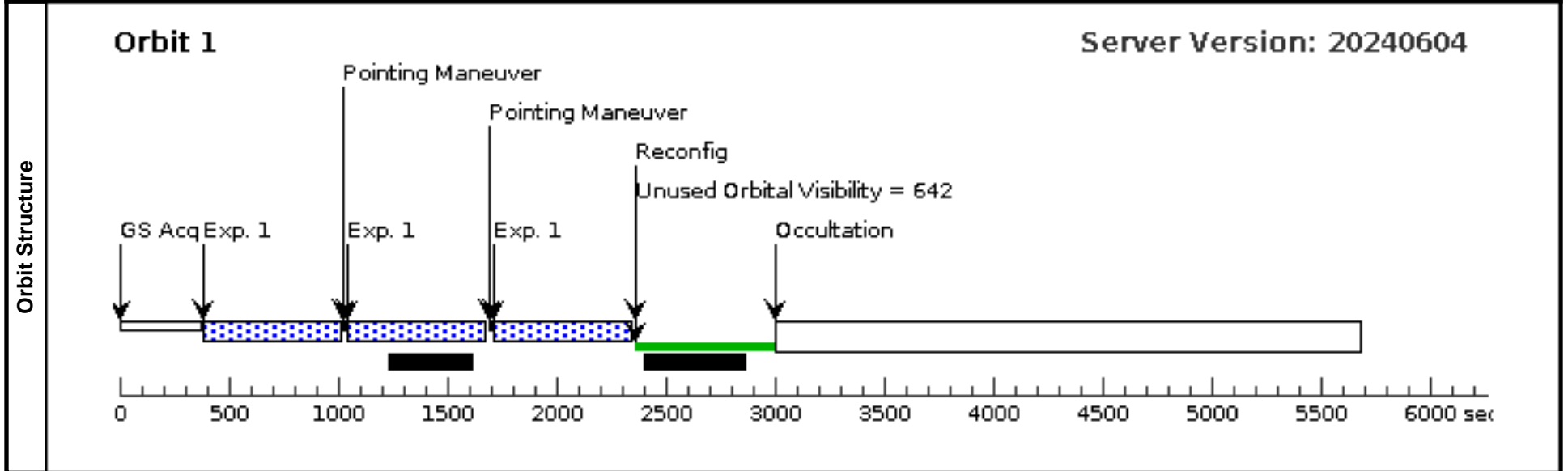
Tue Oct 01 16:01:01 GMT 2024

Visit	Proposal 17483, SDSSJ133254.51+005250.6 (67), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(67)	SDSSJ133254.51+005250.6	RA: 13 32 54.4692 (203.2269550d) Dec: +00 52 49.32 (.88037d) Equinox: J2000			V=26.0+/-1.0
<i>Comments: MUSE Texp = 4.02 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>						

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(67) SDSSJ133254.51+005250.6	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SDSSJ133254.51+005250.6 (67) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - WHO91-2050-359 (68) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

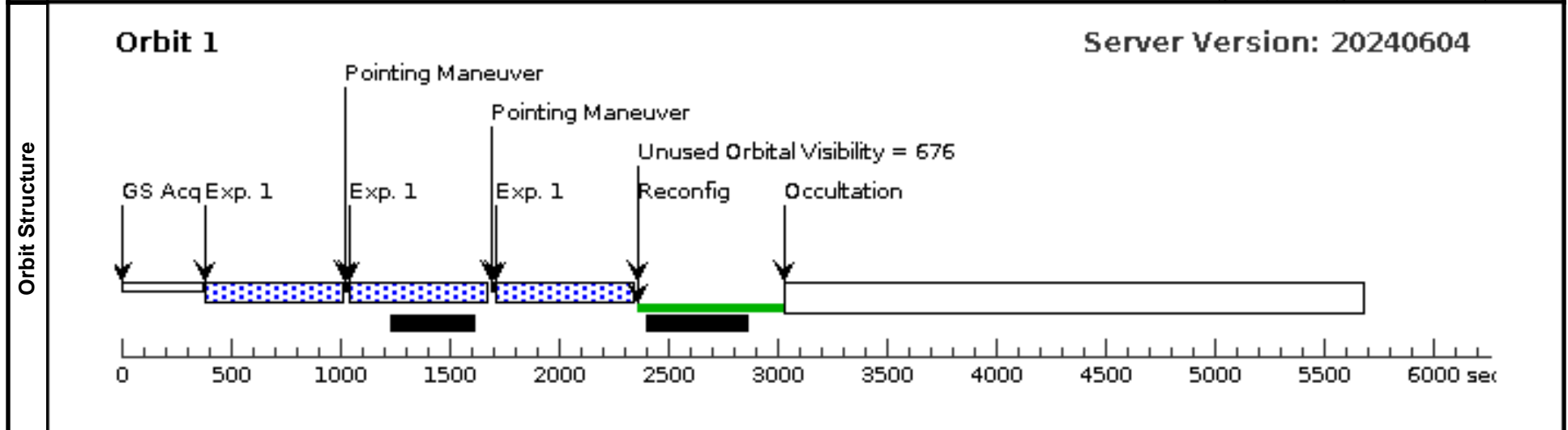
Visit	Proposal 17483, WHO91-2050-359 (68), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(68)	WHO91-2050-359	RA: 20 53 44.5637 (313.4356821d) Dec: -35 46 54.69 (-35.78186d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.02 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(68) WHO91-2050-359	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in WHO91-2050-359 (68) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17483 - HB93-1206+119 (69) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

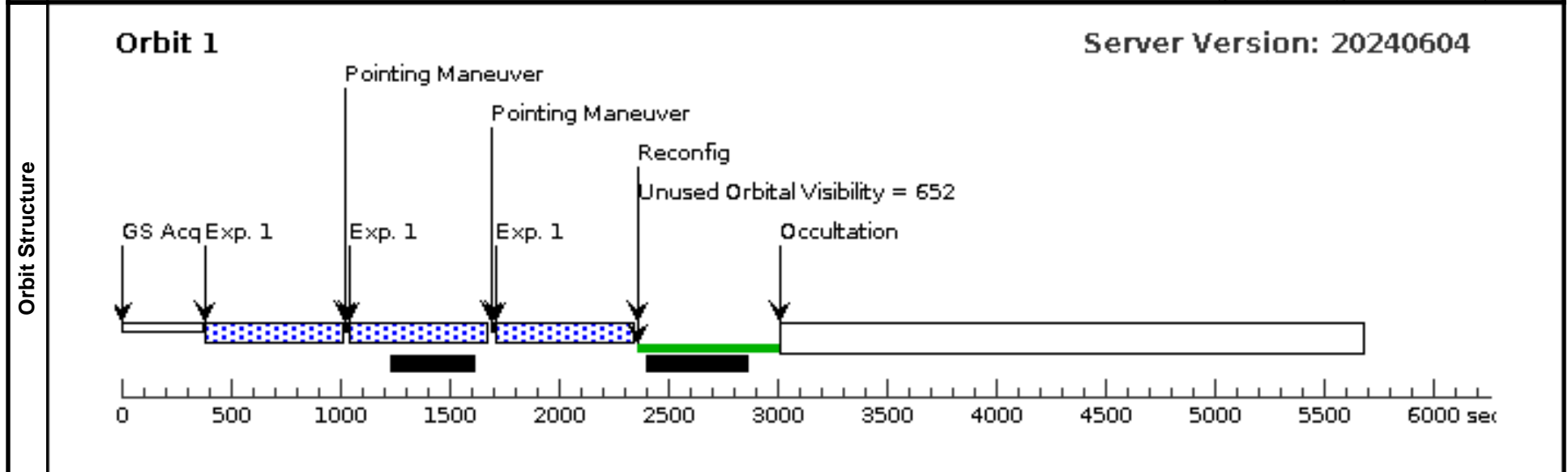
Visit	Proposal 17483, HB93-1206+119 (69), scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(69)	HB93-1206+119	RA: 12 09 17.8392 (182.3243300d) Dec: +11 38 30.27 (11.64174d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 3.96 h
 Category=GALAXY
 Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(69) HB93-1206+119	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in HB93-1206+119 (69) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - EFEDS-XID439 (70) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

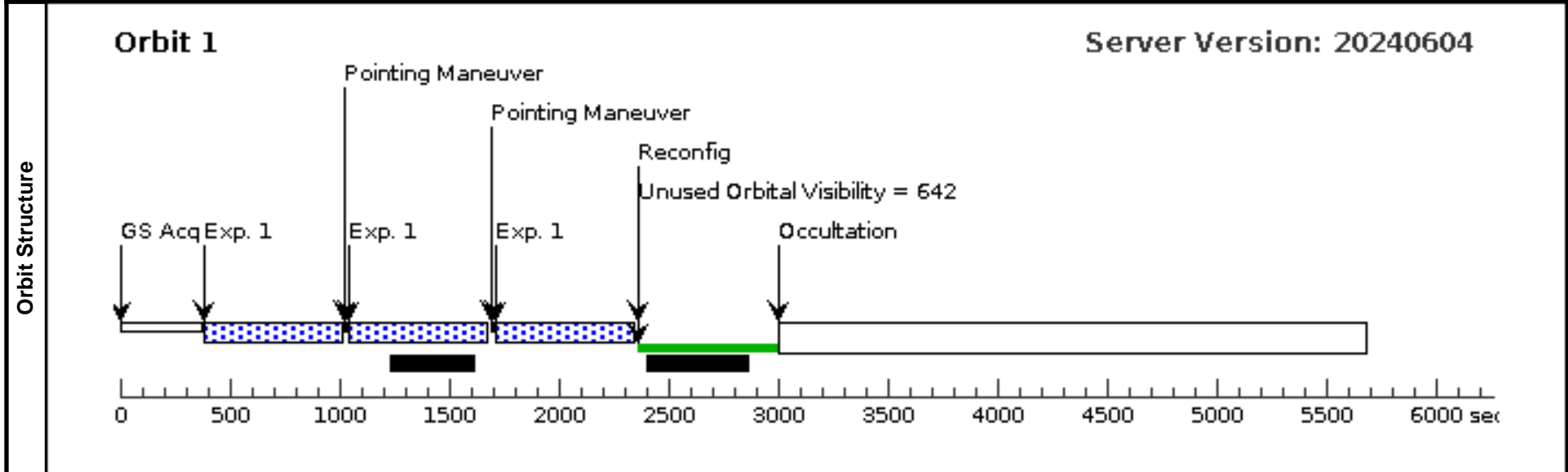
Visit	Proposal 17483, EFEDS-XID439 (70), scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	(1)

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(70)	EFEDS-XID439	RA: 09 11 57.6950 (137.9903958d) Dec: +01 43 27.84 (1.72440d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 3.96 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(70) EFEDS-XID439	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 i n EFEDS-XID439 (7 0) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - MRC0316-257 (71) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

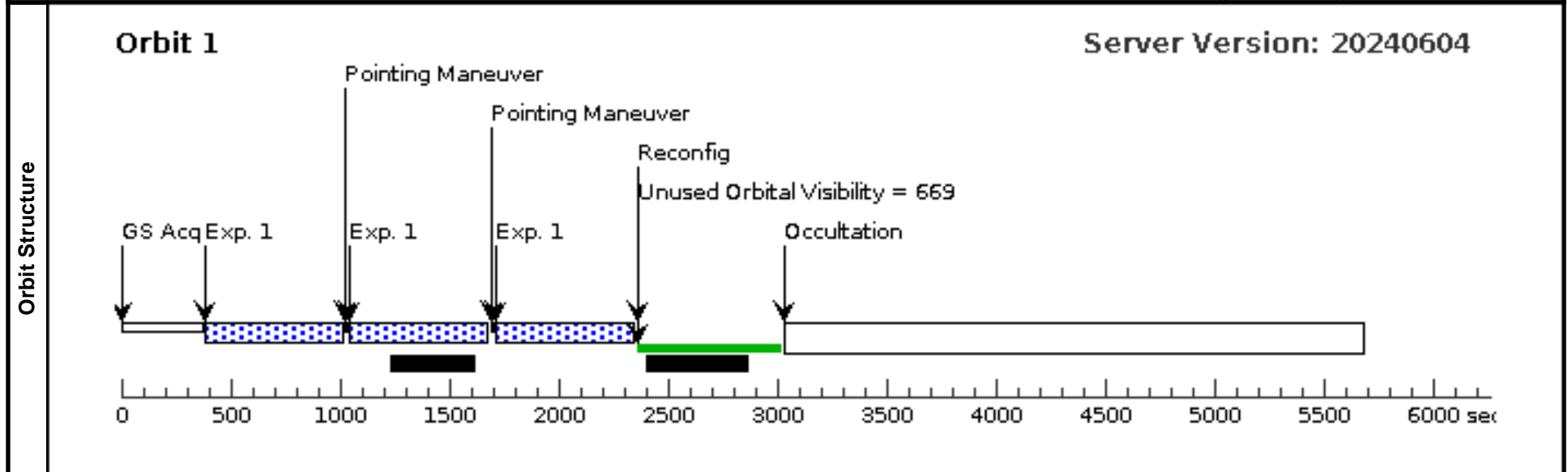
Visit	Proposal 17483, MRC0316-257 (71), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(71)	MRC0316-257	RA: 03 18 11.8027 (49.5491779d) Dec: -25 35 18.12 (-25.58837d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 3.95 h
 Category=GALAXY
 Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(71)	MRC0316-257	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in MRC0316-257 (71) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - COSMOS-GR32-2 (72) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

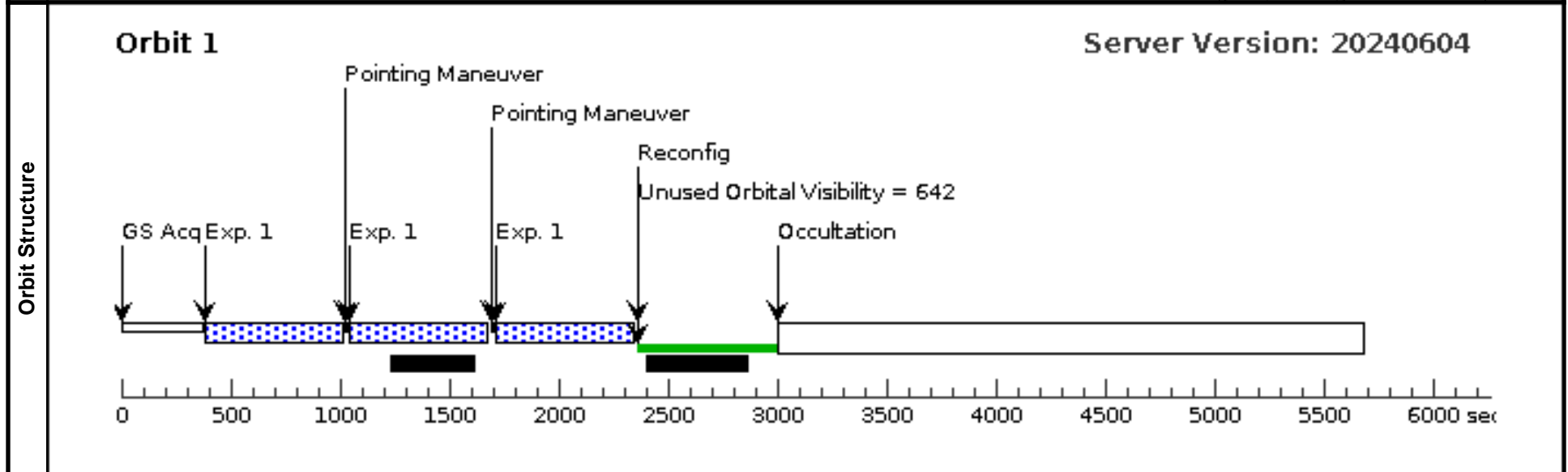
Visit	Proposal 17483, COSMOS-GR32-2 (72), scheduling		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(72)	COSMOS-GR32-2	RA: 09 59 41.3136 (149.9221400d) Dec: +02 31 41.53 (2.52820d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 3.79 h
 Category=GALAXY
 Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(72) COSMOS-GR32-2	COSMOS-GR3	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in COSMOS-GR32-2 (72) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - SDSSJ2053+0047 (73) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

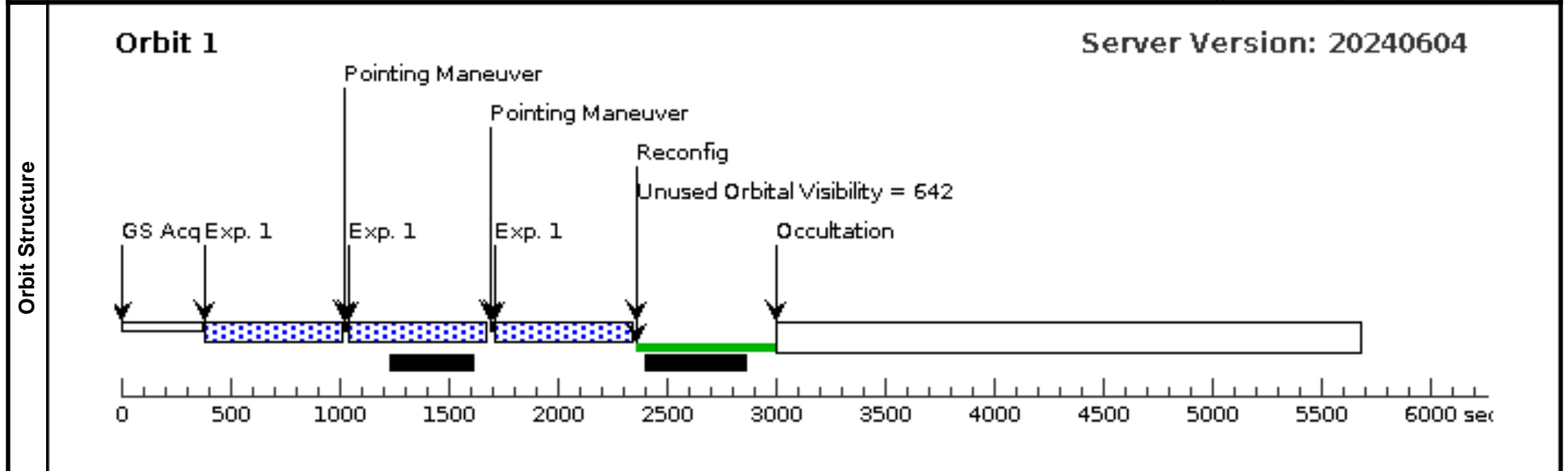
Tue Oct 01 16:01:01 GMT 2024

Visit	Proposal 17483, SDSSJ2053+0047 (73), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(73)	SDSSJ2053+0047	RA: 20 53 22.2470 (313.3426958d) Dec: +00 47 16.47 (.78791d) Equinox: J2000 Comments: MUSE Texp = 3.79 h Category=GALAXY Description=[HIGH REDSHIFT GALAXY]			V=26.0+/-1.0

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(73) SDSSJ2053+0047	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SDSSJ2053+0047 (73) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - SDSSJ074749.17+115352.4 (74) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

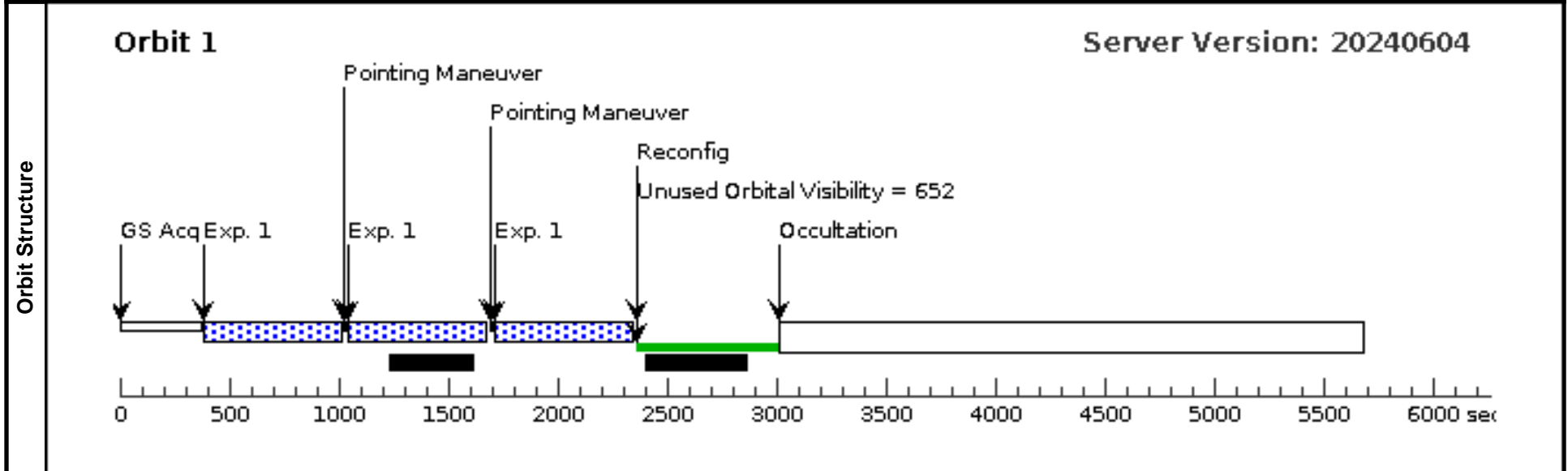
Tue Oct 01 16:01:01 GMT 2024

Visit	Proposal 17483, SDSSJ074749.17+115352.4 (74), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(74)	SDSSJ074749.17+115352.4	RA: 07 47 49.6889 (116.9570371d) Dec: +11 53 52.91 (11.89803d) Equinox: J2000			V=26.0+/-1.0
Comments: MUSE Texp = 3.73 h Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(74) SDSSJ074749.17+115352.4	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SDSSJ074749.17+115352.4 (74) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - SDSSJ1352p0614 (75) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

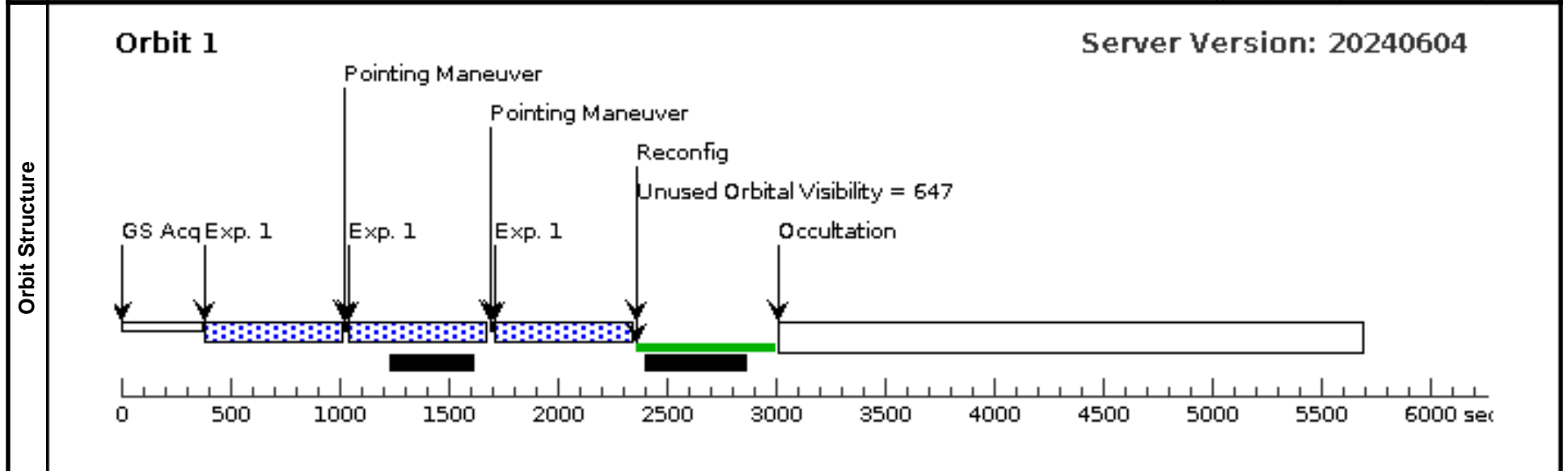
Tue Oct 01 16:01:01 GMT 2024

Visit	Proposal 17483, SDSSJ1352p0614 (75), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(75)	SDSSJ1352P0614	RA: 13 52 17.2361 (208.0718171d) Dec: +06 14 39.25 (6.24424d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS
<i>Comments: MUSE Texp = 3.66 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>						

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(75) SDSSJ1352P0614	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SDSSJ1352p0614 (75) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - QSOJ0140-0839 (76) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

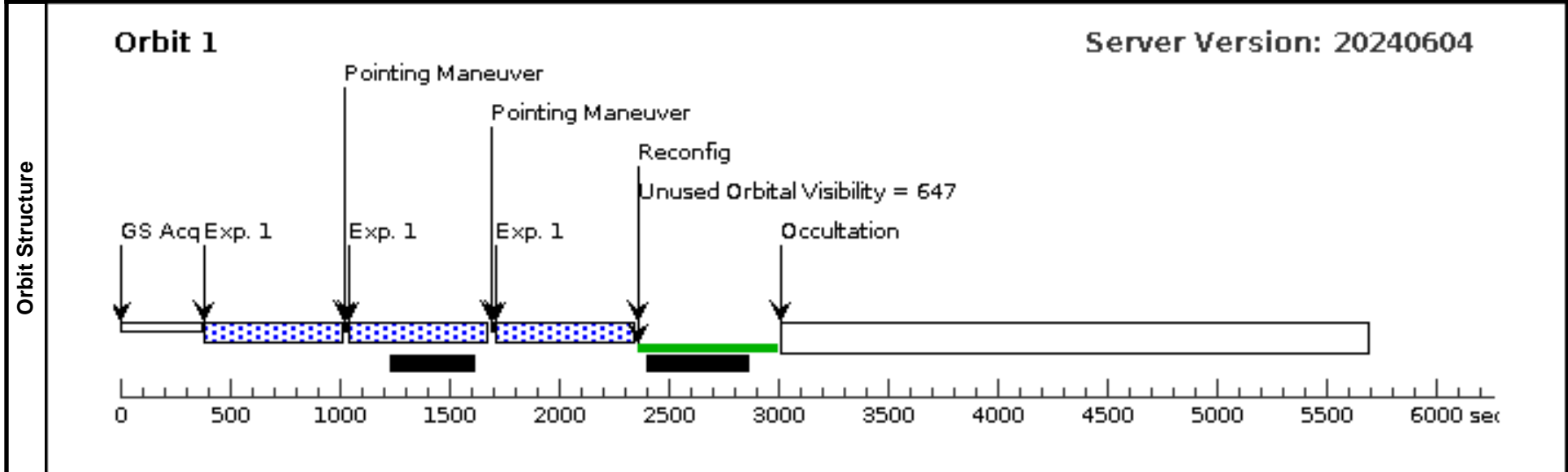
Visit	Proposal 17483, QSOJ0140-0839 (76), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(76)	QSOJ0140-0839	RA: 01 40 49.2518 (25.2052158d) Dec: -08 39 42.31 (-8.66175d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 3.64 h
 Category=GALAXY
 Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(76) QSOJ0140-0839	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in QSOJ0140-0839 (76) (1)	602.937703 Secs (1808.813 Secs)	[1]



Proposal 17483 - Eridanus2-1 (77) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

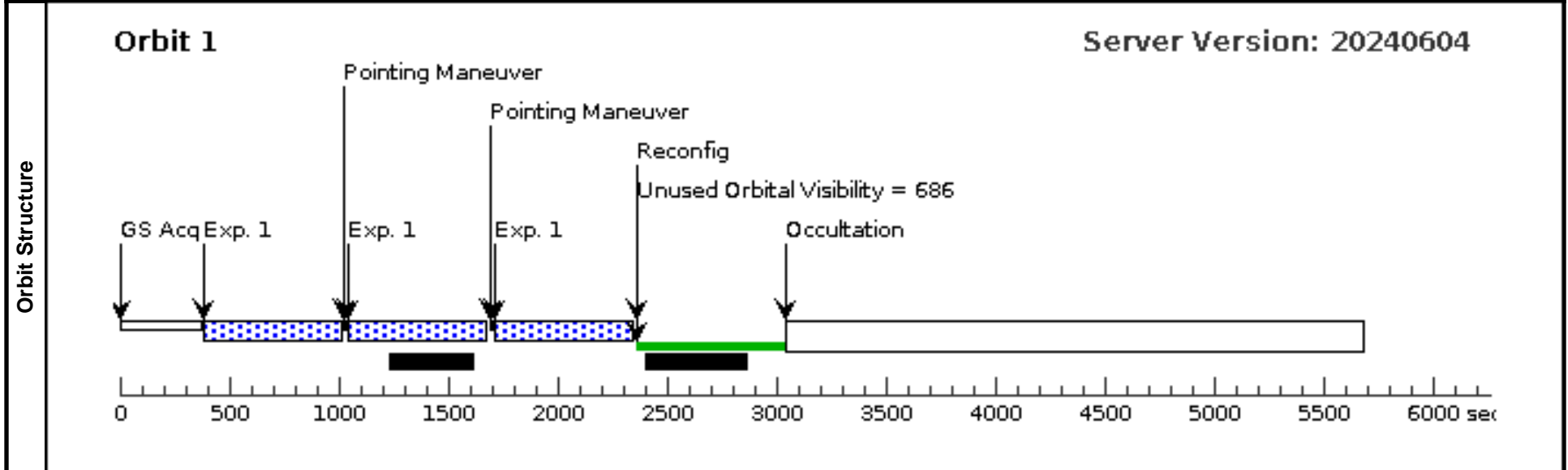
Visit	Proposal 17483, Eridanus2-1 (77), scheduled		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(77)	ERIDANUS2-1	RA: 03 44 19.7855 (56.0824396d) Dec: -43 31 34.40 (-43.52622d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

*Comments: MUSE Texp = 3.64 h
Slight offset to overlap multiple MUSE pointings depending on ORIENT
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]*

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(77) ERIDANUS2-1	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in Eridanus2-1 (77) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - 4C04.11 (78) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

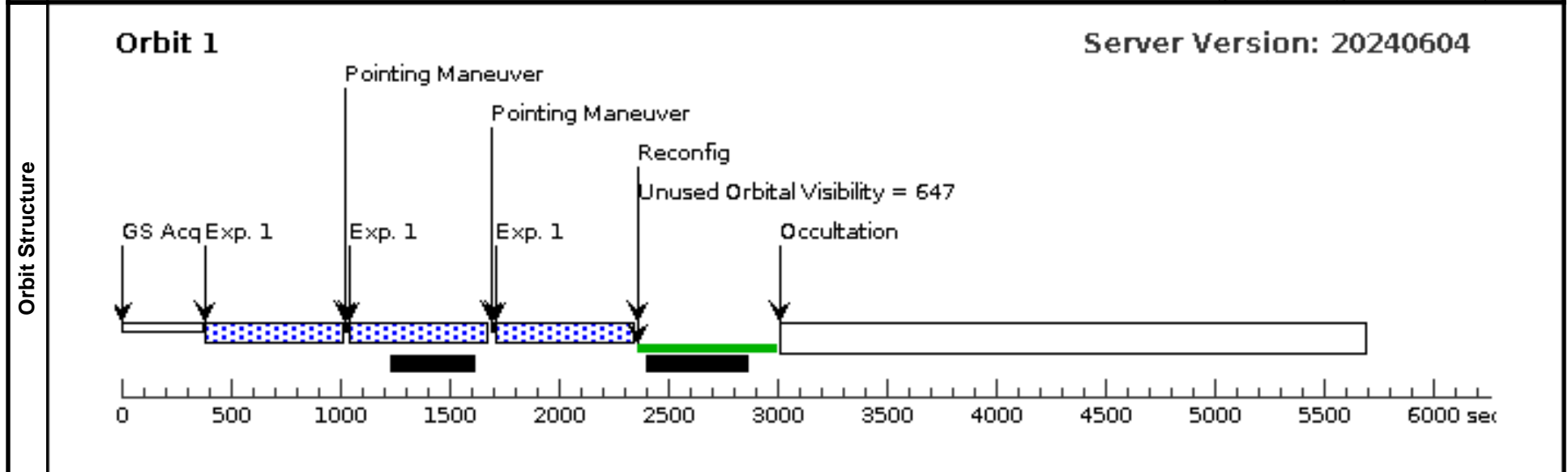
Visit	Proposal 17483, 4C04.11 (78), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(78)	4C04.11	RA: 03 11 48.1130 (47.9504708d) Dec: +05 07 56.53 (5.13237d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 3.60 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(78) 4C04.11	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in 4C04.11 (78) (1)	602.937703 Secs (1808.813 Secs)	[1]



Proposal 17483 - MRC0943-242 (79) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

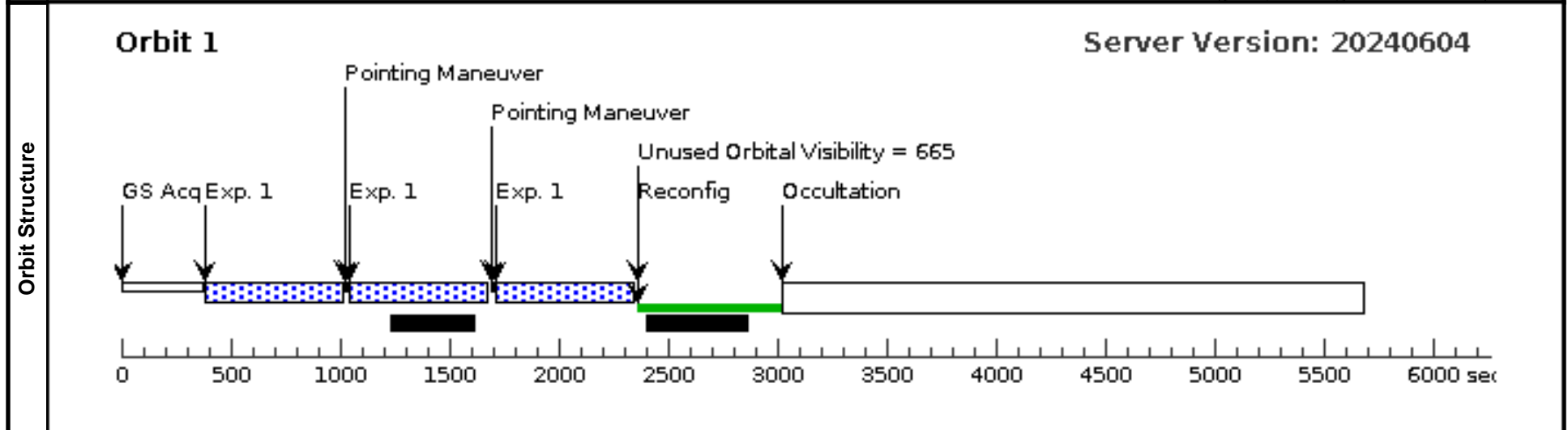
Visit	Proposal 17483, MRC0943-242 (79), scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(79)	MRC0943-242	RA: 09 45 32.3875 (146.3849479d) Dec: -24 28 57.10 (-24.48253d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 3.55 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(79) MRC0943-242	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in MRC0943-242 (79) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - Eridanus2-2 (80) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

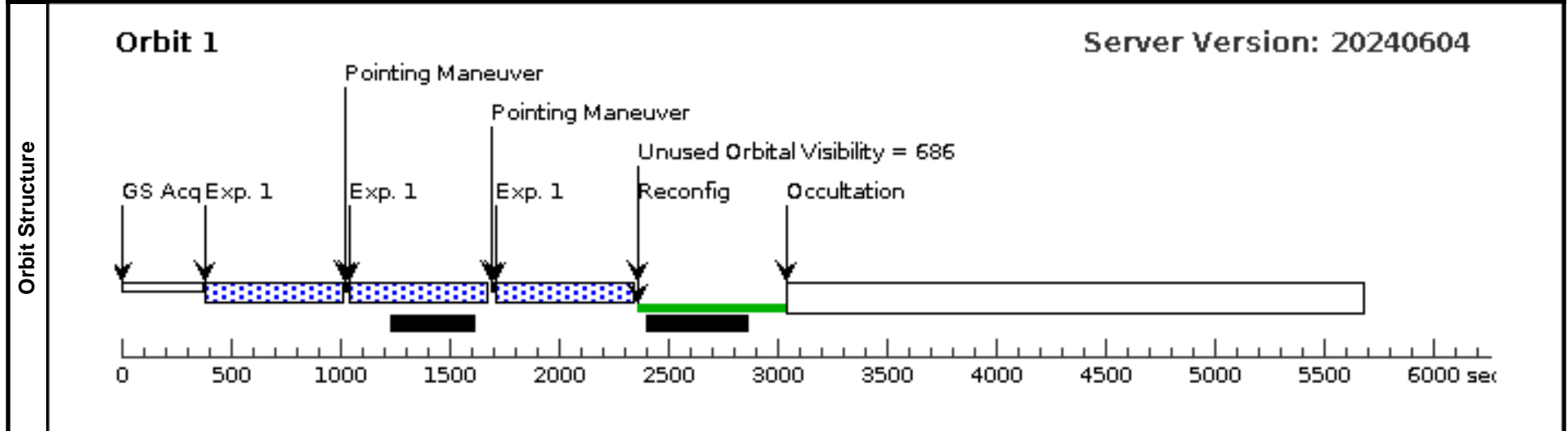
Visit	Proposal 17483, Eridanus2-2 (80), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(80)	ERIDANUS2-2	RA: 03 44 27.8974 (56.1162392d) Dec: -43 32 3.03 (-43.53418d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 3.50 h
Overlap multiple MUSE pointings depending on ORIENT
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(80) ERIDANUS2-2	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in Eridanus2-2 (80) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - P308m21 (81) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

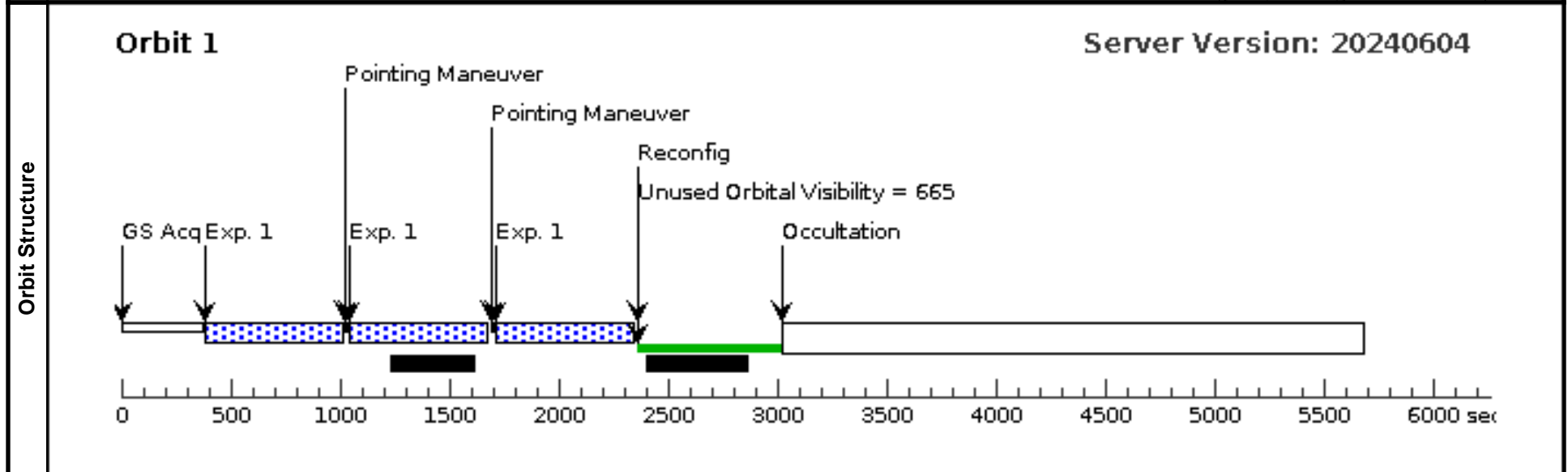
Visit	Proposal 17483, P308m21 (81), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(81)	P308M21	RA: 20 32 10.0327 (308.0418029d) Dec: -21 14 0.30 (-21.23342d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 3.47 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(81) P308M21	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in P308m21 (81) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17483 - Hydrall-1 (82) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

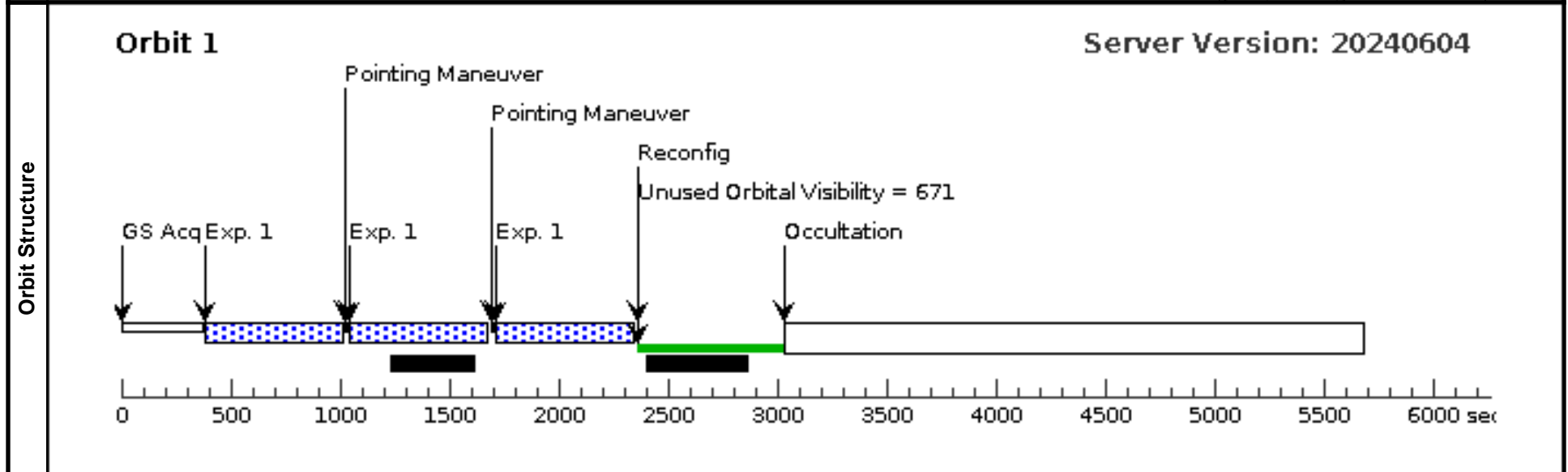
Visit	Proposal 17483, HydraII-1 (82), scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(82)	HYDRAII-1	RA: 12 21 39.2868 (185.4136950d) Dec: -31 57 52.15 (-31.96449d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 3.45 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(82) HYDRAII-1	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in Hydrall-1 (82) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17483 - PSO055-00 (83) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

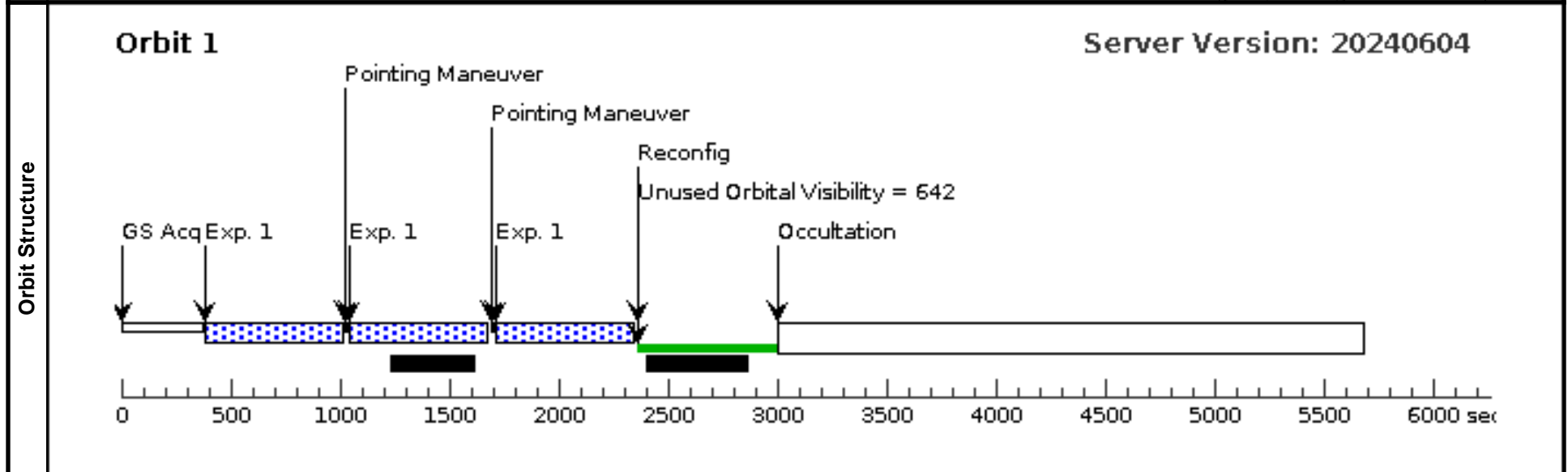
Tue Oct 01 16:01:01 GMT 2024

Visit	Proposal 17483, PSO055-00 (83), implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(36)	PSO055-00	RA: 03 41 42.3204 (55.4263350d) Dec: -00 48 2.39 (-.80066d) Equinox: J2000 <i>Comments: MUSE Texp = 4.62 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>			V=26.0+/-1.0

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(36) PSO055-00	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in PSO055-00 (83) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - VDESJ0330-4025 (84) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

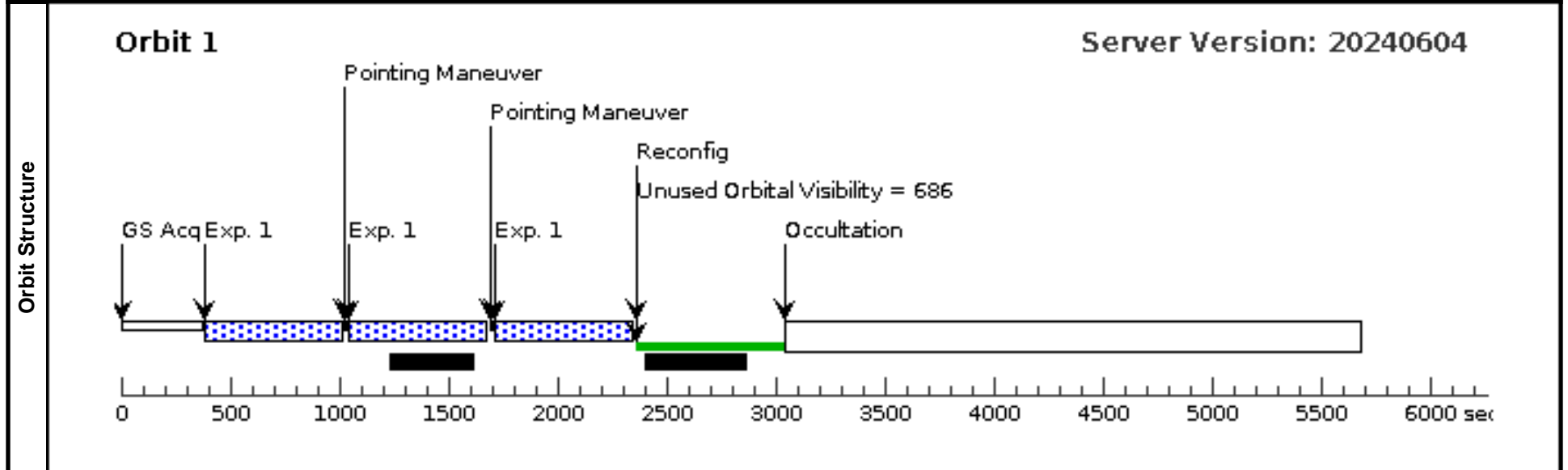
Visit	Proposal 17483, VDESJ0330-4025 (84), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(84)	VDESJ0330-4025	RA: 03 30 28.2627 (52.6177612d) Dec: -40 25 22.65 (-40.42296d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

*Comments: MUSE Texp = 3.32 h
Slight offset to avoid bright star
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]*

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(84) VDESJ0330-4025	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in VDESJ0330-4025 (84) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - GrusI (85) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

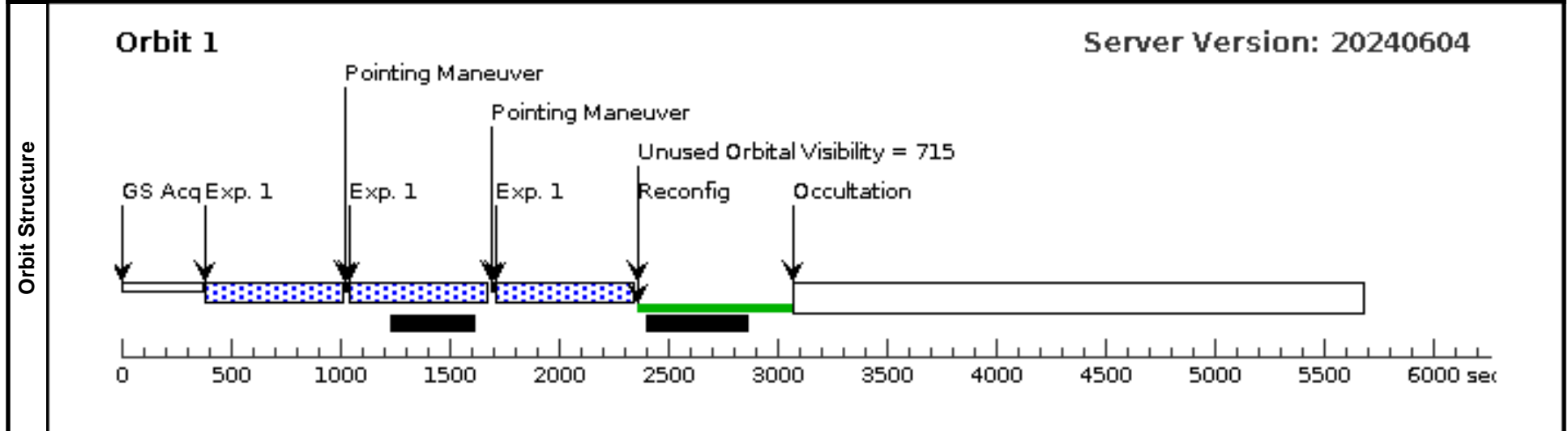
Visit	Proposal 17483, GrusI (85), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(85)	GRUSI	RA: 22 56 41.6138 (344.1733908d) Dec: -50 10 10.78 (-50.16966d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

*Comments: MUSE Texp = 3.31 h
Slight offset to avoid bright star
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]*

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(85) GRUSI	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in GrusI (85) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17483 - SDSSJ0103p1332 (86) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

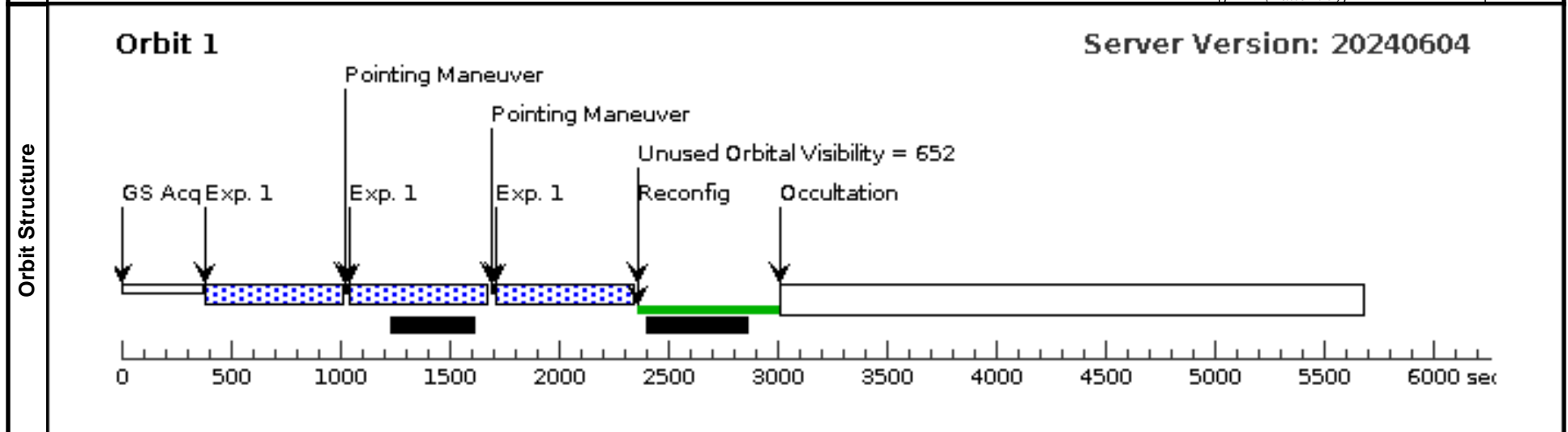
Visit	Proposal 17483, SDSSJ0103p1332 (86), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(86)	SDSSJ0103P1332	RA: 01 03 31.9164 (15.8829850d) Dec: +13 32 38.40 (13.54400d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 3.29 h
 Category=GALAXY
 Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(86) SDSSJ0103P1332	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in SDSSJ0103p1332 (86) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17483 - JO206South (87) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

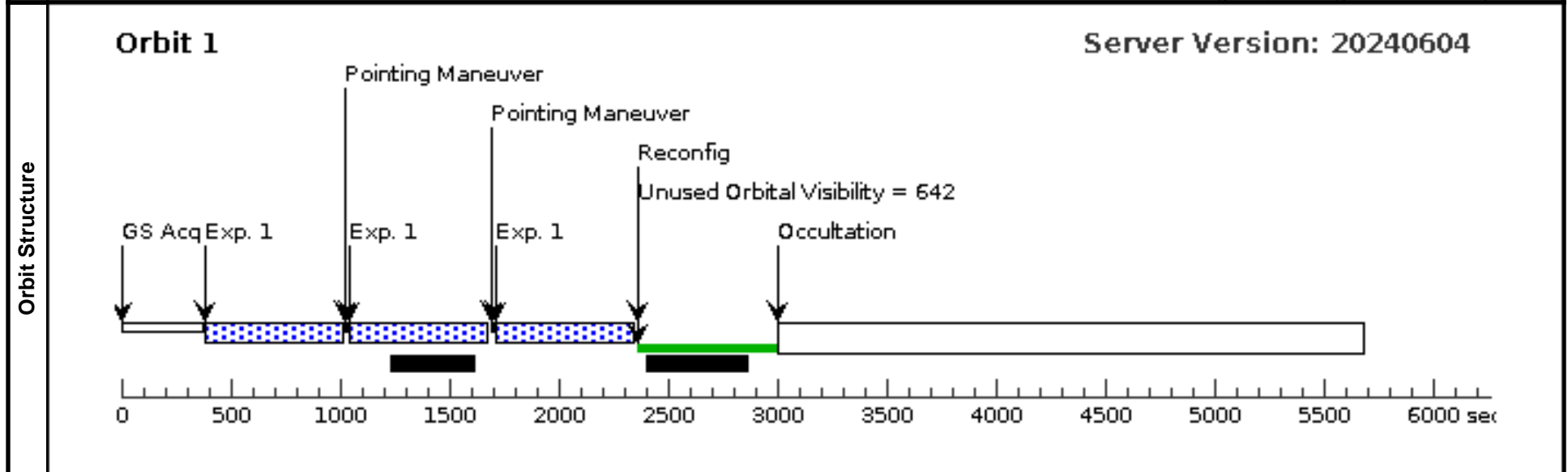
Visit	Proposal 17483, JO206South (87), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(87)	JO206SOUTH	RA: 21 13 46.8209 (318.4450871d) Dec: +02 27 50.22 (2.46395d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 3.29 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(87) JO206SOUTH	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in JO206South (87) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - GRB060418 (88) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

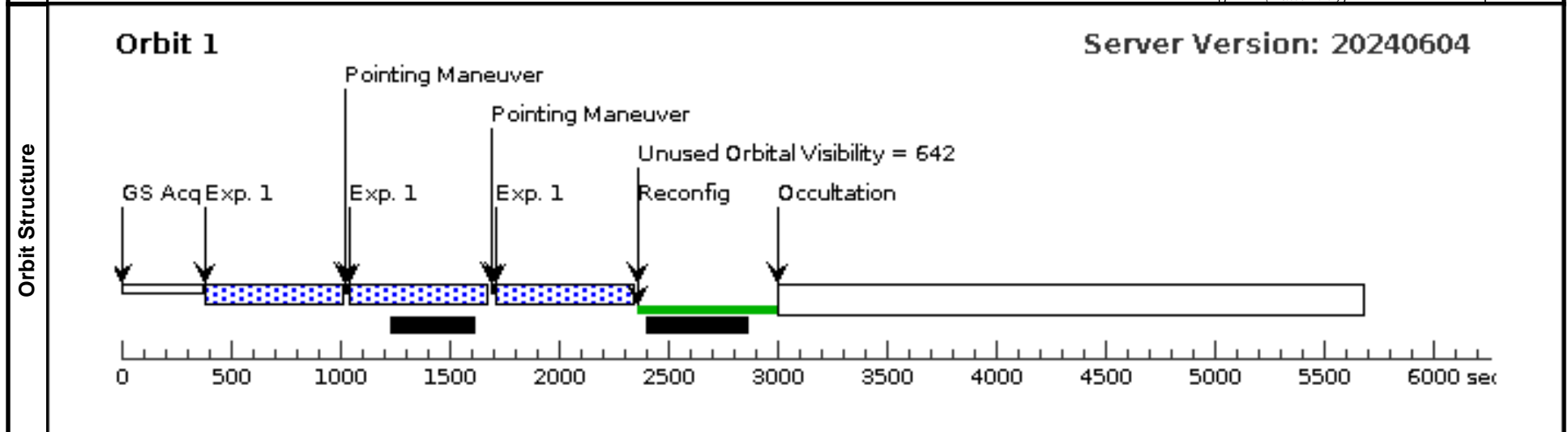
Tue Oct 01 16:01:01 GMT 2024

Visit	Proposal 17483, GRB060418 (88), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(88)	GRB060418	RA: 15 45 42.5573 (236.4273221d) Dec: -03 38 19.04 (-3.63862d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS
<i>Comments: MUSE Texp = 3.28 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>						

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(88) GRB060418	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in GRB060418 (88) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - SDSSJ1439m0033 (89) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

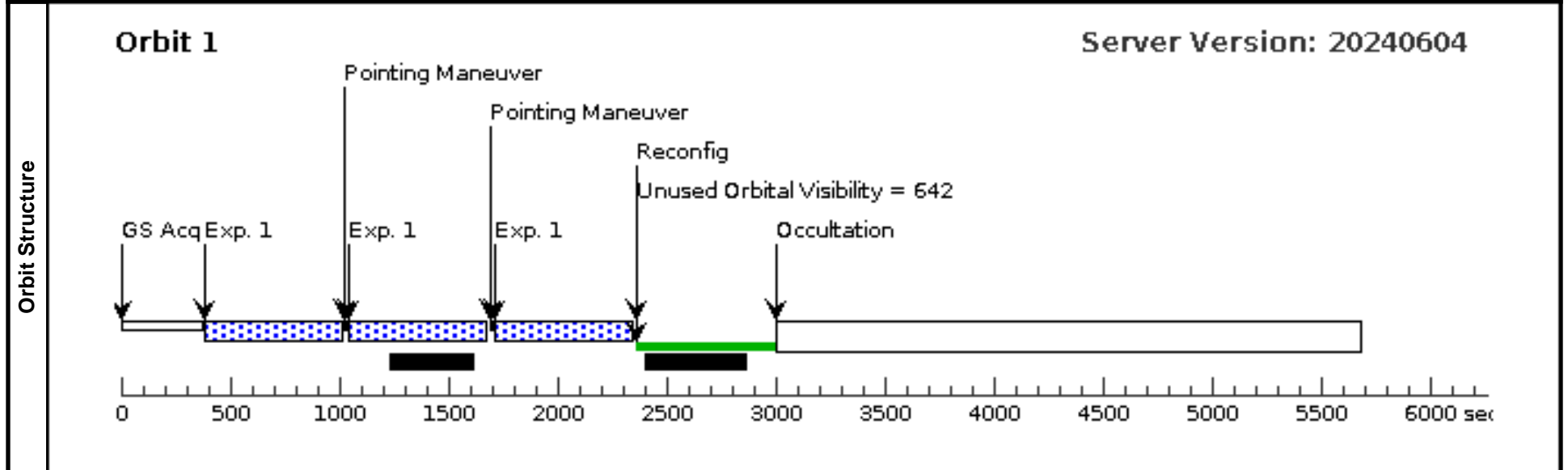
Tue Oct 01 16:01:01 GMT 2024

Visit	Proposal 17483, SDSSJ1439m0033 (89), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	(1)

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(89)	SDSSJ1439M0033	RA: 14 39 52.7474 (219.9697808d) Dec: -00 34 20.52 (-.57237d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS
	<i>Comments: MUSE Texp = 3.21 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>					

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(89) SDSSJ1439M0033	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in SDSSJ1439m0033 (89) (1)	602.937703 Secs (1808.813 Secs)	[1]
									[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	



Proposal 17483 - HE0238-1904 (90) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

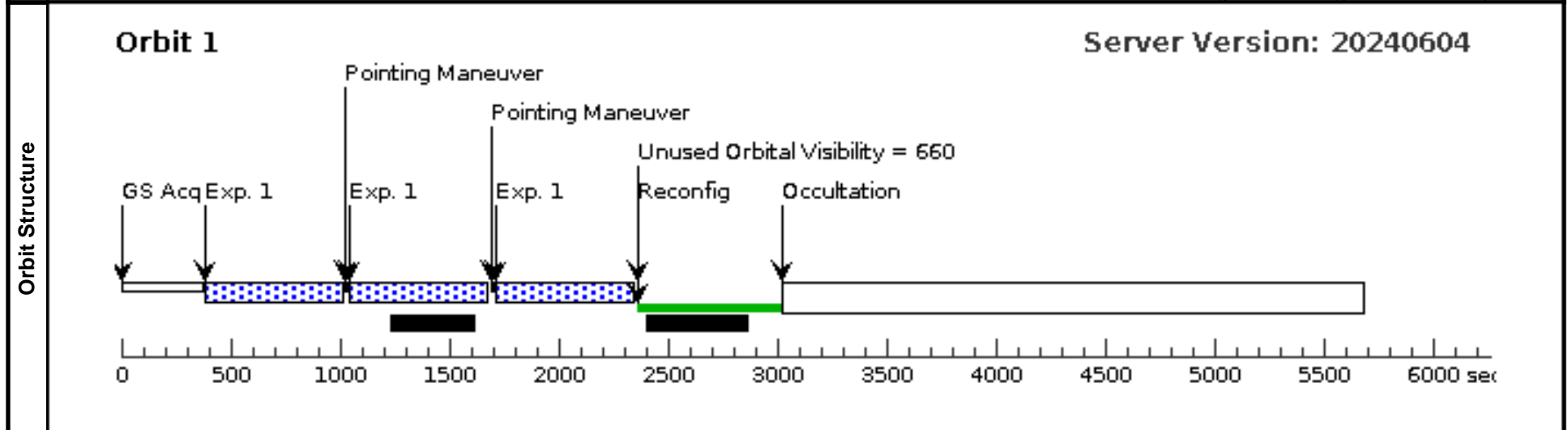
Tue Oct 01 16:01:01 GMT 2024

Visit	Proposal 17483, HE0238-1904 (90), scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
		(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
		(17)	HE0238-1904	RA: 02 40 32.6282 (40.1359508d) Dec: -18 51 51.69 (-18.86436d) Equinox: J2000		V=26.0+/-1.0
	<i>Comments: MUSE Texp = 6.85 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>					

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		(17) HE0238-1904	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in HE0238-1904 (90) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - PKS2126-158f1 (91) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

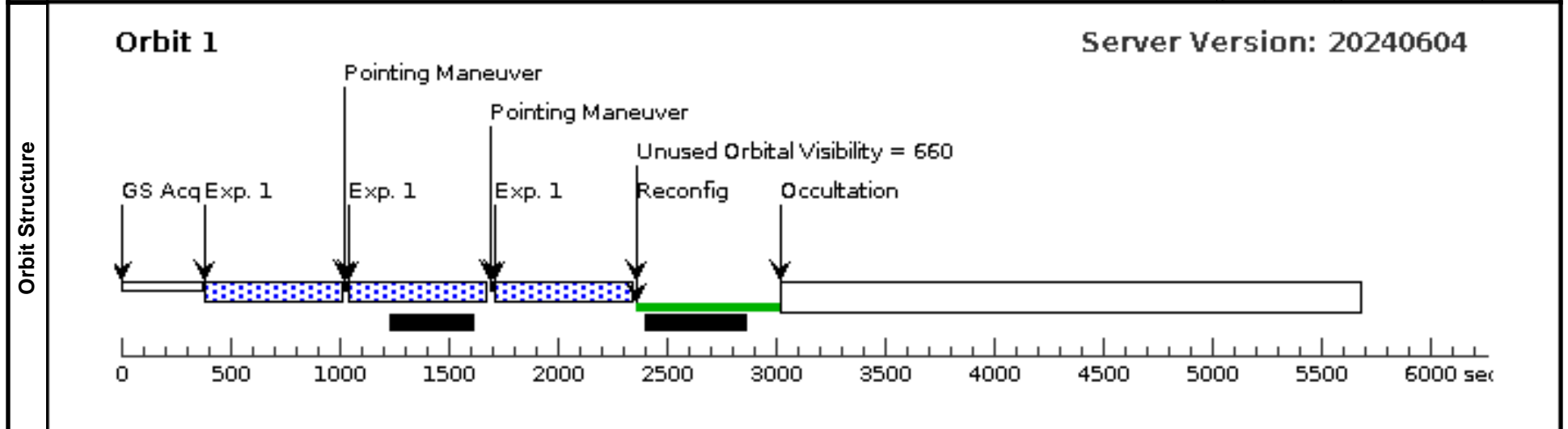
Visit	Proposal 17483, PKS2126-158f1 (91), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(91)	PKS2126-158F1	RA: 21 29 11.6398 (322.2984992d) Dec: -15 38 35.98 (-15.64333d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 3.14 h
 Category=GALAXY
 Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(91) PKS2126-158F1	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in PKS2126-158f1 (91) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17483 - SDSSJ2228+0110 (92) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

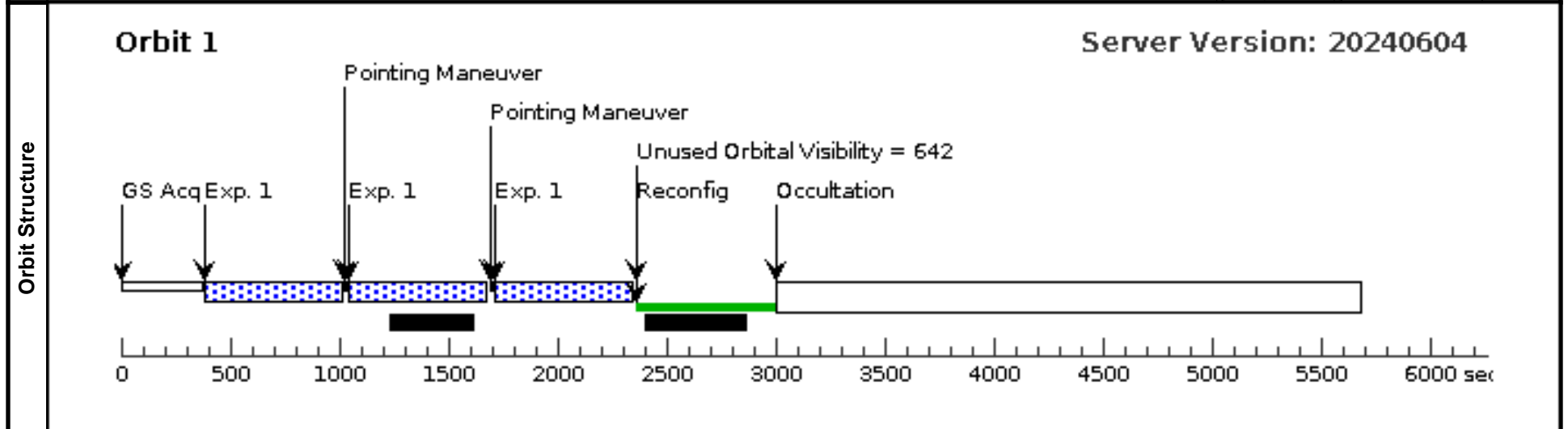
Visit	Proposal 17483, SDSSJ2228+0110 (92), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(11)	SDSSJ2228+0110	RA: 22 28 43.7040 (337.1821000d) Dec: +01 10 29.24 (1.17479d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 7.89 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(11) SDSSJ2228+0110	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in SDSSJ2228+0110 (92) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - J2321-QUASAR (93) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

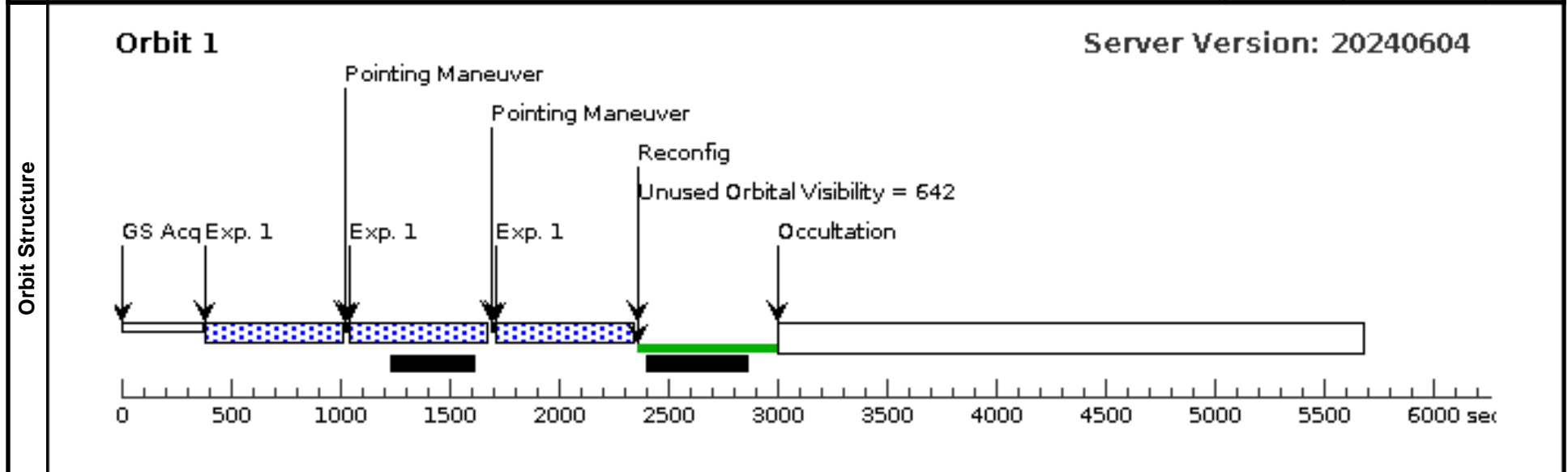
Tue Oct 01 16:01:01 GMT 2024

Visit	Proposal 17483, J2321-QUASAR (93), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	(1)

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(22)	J2321-QUASAR	RA: 23 21 14.5949 (350.3108121d) Dec: +01 35 52.07 (1.59780d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS
	<i>Comments: MUSE Texp = 6.34 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>					

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(22) J2321-QUASAR	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13;		Pattern 1, Exps 1-1 in J2321-QUASAR (93) (1)	602.937703 Secs (1808.813 Secs)	
		R				SAMP-SEQ=SPAR			[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17483 - 4C19.71 (94) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

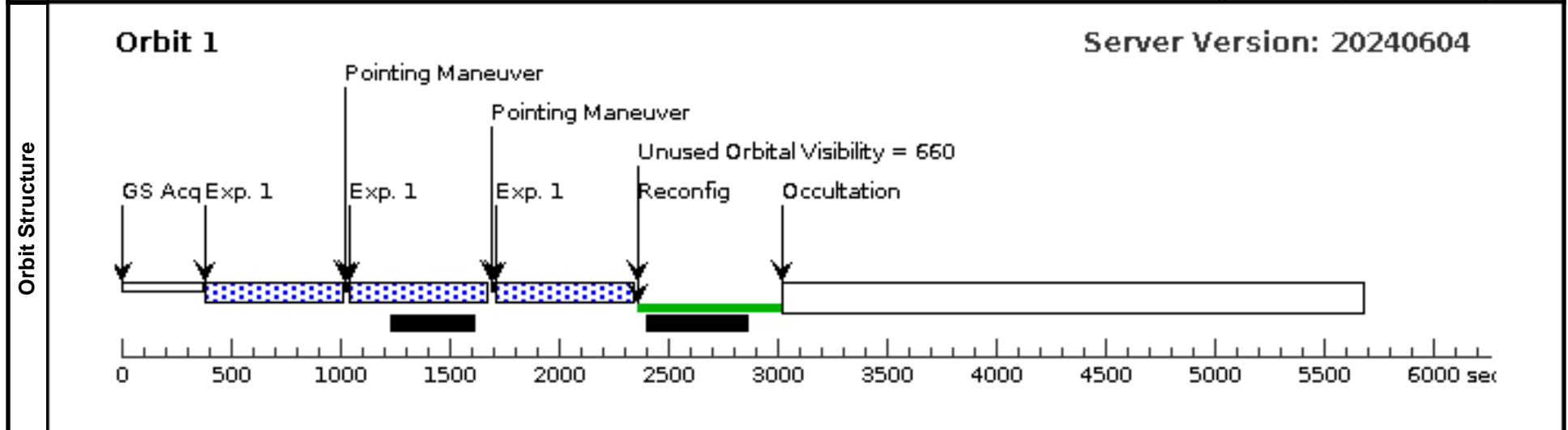
Visit	Proposal 17483, 4C19.71 (94), scheduling		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(48)	4C19.71		RA: 21 44 7.3181 (326.0304921d) Dec: +19 29 15.13 (19.48754d) Equinox: J2000		V=26.0+/-1.0

Comments: MUSE Texp = 4.15 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(48) 4C19.71		WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in 4C19.71 (94) (1)	602.937703 Secs (1808.813 Secs)



Proposal 17483 - SDSSJ2228+0110 (95) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

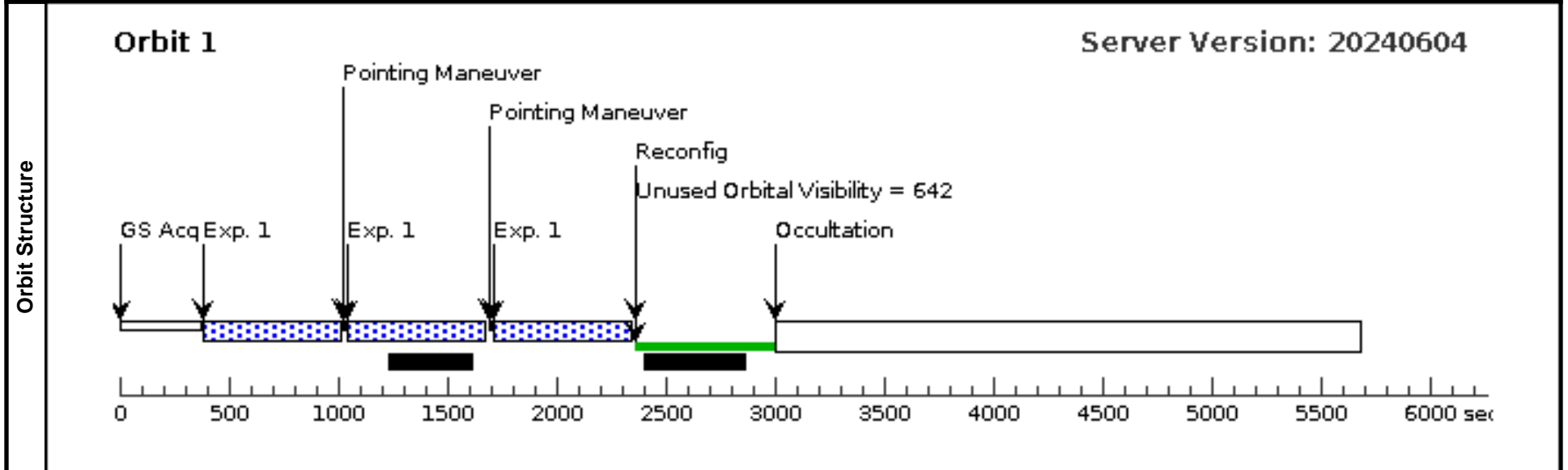
Tue Oct 01 16:01:01 GMT 2024

Visit	Proposal 17483, SDSSJ2228+0110 (95), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	(1)

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(11)	SDSSJ2228+0110	RA: 22 28 43.7040 (337.1821000d) Dec: +01 10 29.24 (1.17479d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS
	<i>Comments: MUSE Texp = 7.89 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>					

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(11) SDSSJ2228+0110	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13;		Pattern 1, Exps 1-1 i n SDSSJ2228+0110 (95) (1)	602.937703 Secs (1808.813 Secs)	
			10			SAMP-SEQ=SPAR S50			[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - SDSSJ213748 (96) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

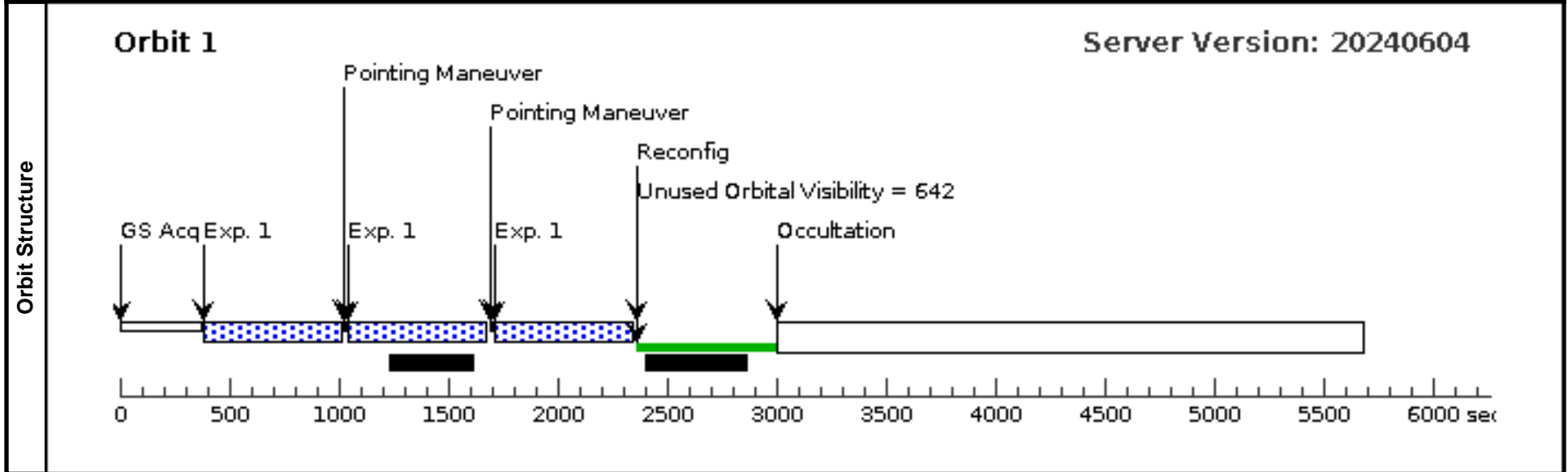
Visit	Proposal 17483, SDSSJ213748 (96), scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false		(1)

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(35)	SDSSJ213748	RA: 21 37 48.6713 (324.4527971d) Dec: +00 12 24.60 (.20683d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 4.63 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(35) SDSSJ213748	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 i n SDSSJ213748 (96) (1)	602.937703 Secs (1808.813 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 17483 - FCC171 (97) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

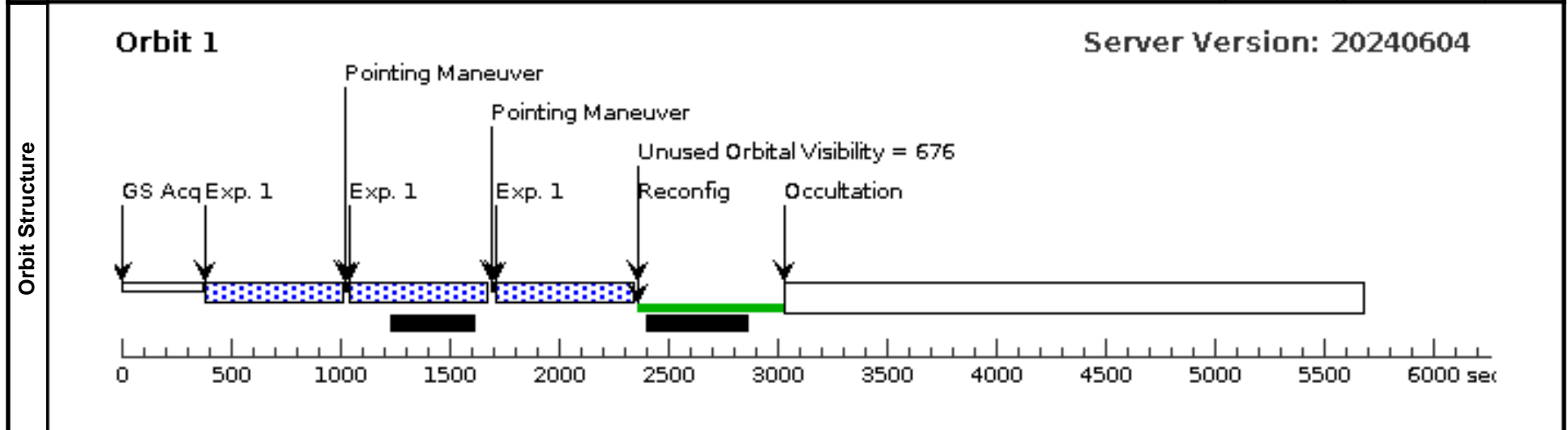
Visit	Proposal 17483, FCC171 (97), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(97)	FCC171	RA: 03 36 37.3145 (54.1554771d) Dec: -35 23 8.42 (-35.38567d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 3.01 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(97) FCC171	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50		Pattern 1, Exps 1-1 in FCC171 (97) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 17483 - SMACS2131 (98) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

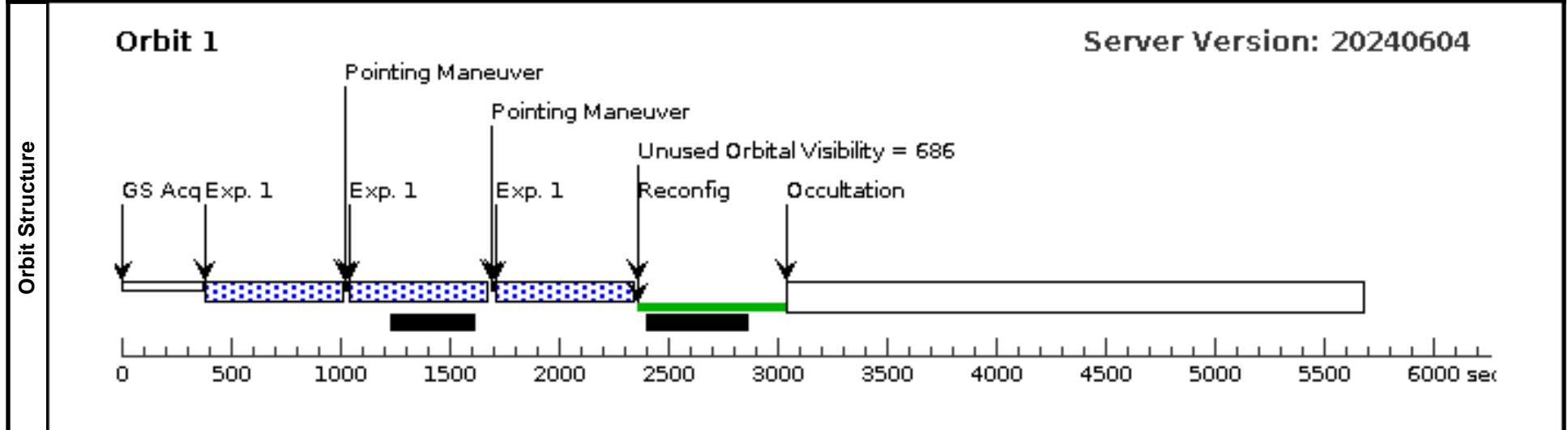
Visit	Proposal 17483, SMACS2131 (98), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none) <i>Comments: Repeat for previous visit 23 which failed</i>		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(23)	SMACS2131	RA: 21 31 4.7364 (322.7697350d) Dec: -40 19 18.16 (-40.32171d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 6.33 h
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(23) SMACS2131	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SMACS2131 (98) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - SDSSJ013405 (99) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

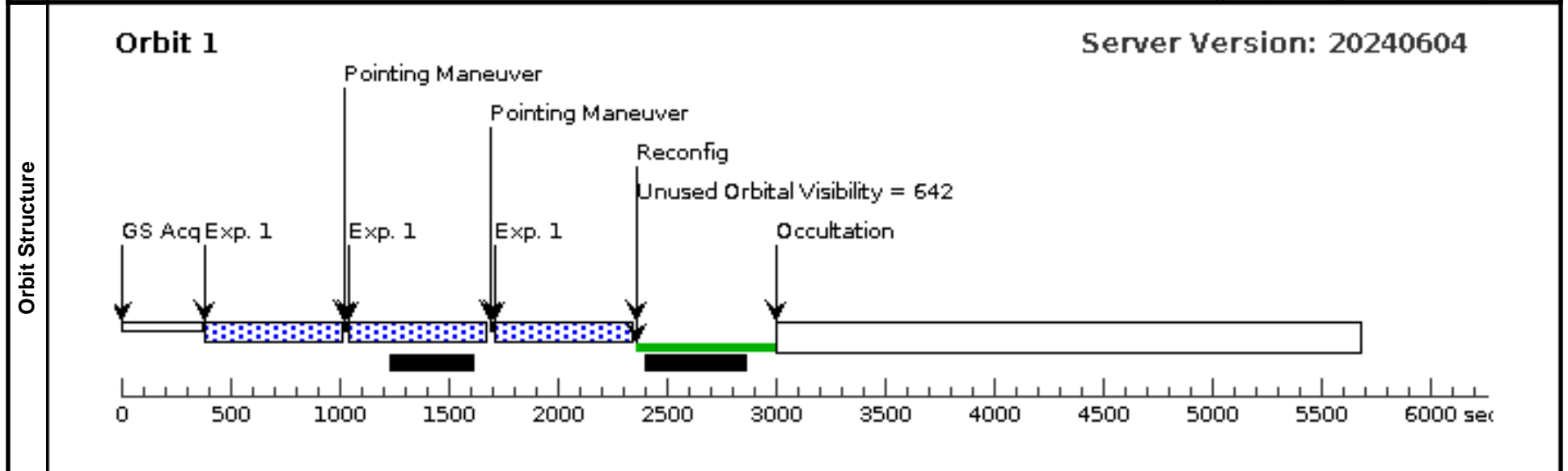
Visit	Proposal 17483, SDSSJ013405 (99), completed		
	Diagnostic Status: No Diagnostics		
	Scientific Instruments: WFC3/IR		
	Special Requirements: (none)		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(99)	SDSSJ013405	RA: 01 34 5.4372 (23.5226550d) Dec: +00 51 10.06 (.85279d) Equinox: J2000		V=26.0+/-1.0	Reference Frame: ICRS

Comments: MUSE Texp = 2.98 h
 Category=GALAXY
 Description=[HIGH REDSHIFT GALAXY]

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(99) SDSSJ013405	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in SDSSJ013405 (99) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 17483 - 4C19.71 2 (0A) - Characterizing Lyman-Alpha emitters with Snapshot Survey (CLASS)

Tue Oct 01 16:01:01 GMT 2024

Visit	Proposal 17483, 4C19.71_2 (0A), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none) <i>Comments: This is a replacement for visit 48 which failed, replacing the previous target SDSSJ0838p0257 per target swap HOPR 92715</i>		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=3.025 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=41.788 Angle Between Sides= Center Pattern=false	

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(48)	4C19.71	RA: 21 44 7.3181 (326.0304921d) Dec: +19 29 15.13 (19.48754d) Equinox: J2000 <i>Comments: MUSE Texp = 4.15 h</i> <i>Category=GALAXY</i> <i>Description=[HIGH REDSHIFT GALAXY]</i>			V=26.0+/-1.0

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(48) 4C19.71	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=13; SAMP-SEQ=SPAR S50			Pattern 1, Exps 1-1 in 4C19.71_2 (0A) (1)	602.937703 Secs (1808.813 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]

