



18372 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of AGN Feedback

Cycle: 34, Proposal Category: SNAP

(Availability Mode: SUPPORTED)

INVESTIGATORS

<i>Name</i>	<i>Institution</i>
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Mr. Nishant Mishra (CoI)	University of Michigan

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) SDSS-J143737.84+301101.0	COS/FUV COS/NUV	1	12-Aug-2026 08:00:20.0	yes
02	(2) SDSS-J121839.40+470627.6	COS/FUV COS/NUV	1	12-Aug-2026 08:00:21.0	yes
03	(3) SDSS-J004113.74-095231.6	COS/FUV COS/NUV	1	12-Aug-2026 08:00:21.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
04	(4) SDSS-J093625.37+592452.7	COS/FUV COS/NUV	1	12-Aug-2026 08:00:22.0	yes
05	(5) SDSS-J075324.37+384731.7	COS/FUV COS/NUV	1	12-Aug-2026 08:00:22.0	yes
06	(6) SDSS-J101043.36+061201.4	COS/FUV COS/NUV	1	12-Aug-2026 08:00:22.0	yes
07	(7) SDSS-J235121.31+260810.1	COS/FUV COS/NUV	1	12-Aug-2026 08:00:23.0	yes
08	(8) SDSS-J001126.94+155329.7	COS/FUV COS/NUV	1	12-Aug-2026 08:00:23.0	yes
09	(9) SDSS-J110012.38+084616.3	COS/FUV COS/NUV	1	12-Aug-2026 08:00:24.0	yes
10	(10) SDSS-J122930.40+384620.6	COS/FUV COS/NUV	1	12-Aug-2026 08:00:25.0	yes
11	(11) SDSS-J215425.74+113129.4	COS/FUV COS/NUV	1	12-Aug-2026 08:00:25.0	yes
12	(12) SDSS-J165820.02+333319.2	COS/FUV COS/NUV	1	12-Aug-2026 08:00:26.0	yes
13	(13) SDSS-J112939.77+605742.6	COS/FUV COS/NUV	1	12-Aug-2026 08:00:27.0	yes
14	(14) SDSS-J102310.97-002810.8	COS/FUV COS/NUV	1	12-Aug-2026 08:00:28.0	yes
15	(15) SDSS-J073638.86+435316.6	COS/FUV COS/NUV	1	12-Aug-2026 08:00:28.0	yes
16	(16) SDSS-J141441.58-024950.7	COS/FUV COS/NUV	1	12-Aug-2026 08:00:29.0	yes
17	(17) SDSS-J122012.58-010531.5	COS/FUV COS/NUV	1	12-Aug-2026 08:00:29.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
18	(18) SDSS-J105903.47+572155.0	COS/FUV COS/NUV	1	12-Aug-2026 08:00:30.0	yes
19	(19) SDSS-J145019.18-010647.4	COS/FUV COS/NUV	1	12-Aug-2026 08:00:30.0	yes
20	(20) SDSS-J155829.36+351328.6	COS/FUV COS/NUV	1	12-Aug-2026 08:00:31.0	yes
21	(21) SDSS-J010335.43+295228.9	COS/FUV COS/NUV	1	12-Aug-2026 08:00:32.0	yes
22	(22) SDSS-J074559.61+450434.3	COS/FUV COS/NUV	1	12-Aug-2026 08:00:32.0	yes
23	(23) SDSS-J101536.21+005459.3	COS/FUV COS/NUV	1	12-Aug-2026 08:00:33.0	yes
24	(24) SDSS-J100602.50+071131.8	COS/FUV COS/NUV	1	12-Aug-2026 08:00:33.0	yes
25	(25) SDSS-J134733.36+121724.2	COS/FUV COS/NUV	1	12-Aug-2026 08:00:34.0	yes
26	(26) SDSS-J154832.37-010811.8	COS/FUV COS/NUV	1	12-Aug-2026 08:00:35.0	yes
27	(27) SDSS-J164716.64+384327.6	COS/FUV COS/NUV	1	12-Aug-2026 08:00:35.0	yes
28	(28) SDSS-J231610.59+102903.7	COS/FUV COS/NUV	1	12-Aug-2026 08:00:36.0	yes
29	(29) SDSS-J114132.98-030231.5	COS/FUV COS/NUV	1	12-Aug-2026 08:00:37.0	yes
30	(30) SDSS-J122012.85+044017.0	COS/FUV COS/NUV	1	12-Aug-2026 08:00:37.0	yes
31	(31) SDSS-J205436.69-053700.2	COS/FUV COS/NUV	1	12-Aug-2026 08:00:38.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
32	(32) SDSS-J122443.43+442438.8	COS/FUV COS/NUV	1	12-Aug-2026 08:00:38.0	yes
33	(33) SDSS-J213340.86+100929.0	COS/FUV COS/NUV	1	12-Aug-2026 08:00:39.0	yes
34	(34) SDSS-J114544.99+024126.9	COS/FUV COS/NUV	1	12-Aug-2026 08:00:39.0	yes
35	(35) SDSS-J153338.03+355708.1	COS/FUV COS/NUV	1	12-Aug-2026 08:00:40.0	yes
36	(36) SDSS-J115026.97+512419.6	COS/FUV COS/NUV	1	12-Aug-2026 08:00:41.0	yes
37	(37) SDSS-J091544.18+300922.0	COS/FUV COS/NUV	1	12-Aug-2026 08:00:42.0	yes
38	(38) SDSS-J122814.91+492935.8	COS/FUV COS/NUV	1	12-Aug-2026 08:00:42.0	yes
39	(39) SDSS-J141416.97+050417.4	COS/FUV COS/NUV	1	12-Aug-2026 08:00:43.0	yes
40	(40) SDSS-J135822.77+474102.6	COS/FUV COS/NUV	1	12-Aug-2026 08:00:43.0	yes
41	(41) SDSS-J074948.33+264734.1	COS/FUV COS/NUV	1	12-Aug-2026 08:00:44.0	yes
42	(42) SDSS-J170402.70+270117.9	COS/FUV COS/NUV	1	12-Aug-2026 08:00:44.0	yes
43	(43) SDSS-J010355.32+255953.9	COS/FUV COS/NUV	1	12-Aug-2026 08:00:45.0	yes
44	(44) SDSS-J162103.42+402500.6	COS/FUV COS/NUV	1	12-Aug-2026 08:00:46.0	yes
45	(45) SDSS-J004741.47+004129.5	COS/FUV COS/NUV	1	12-Aug-2026 08:00:46.0	yes

Proposal 18372 (STScI Edit Number: 0, Created: Wednesday, August 12, 2026, 7:01:21AM Eastern Standard Time) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
46	(46) SDSS-J110033.48+495119.7	COS/FUV COS/NUV	1	12-Aug-2026 08:00:47.0	yes
47	(47) SDSS-J170450.10+443735.5	COS/FUV COS/NUV	1	12-Aug-2026 08:00:48.0	yes
48	(48) SDSS-J120324.94+044649.7	COS/FUV COS/NUV	1	12-Aug-2026 08:00:48.0	yes
49	(49) SDSS-J151907.32+520606.0	COS/FUV COS/NUV	1	12-Aug-2026 08:00:49.0	yes
50	(50) SDSS-J130600.68+000125.0	COS/FUV COS/NUV	1	12-Aug-2026 08:00:50.0	yes
51	(51) SDSS-J143237.25+012050.8	COS/FUV COS/NUV	1	12-Aug-2026 08:00:50.0	yes
52	(52) SDSS-J134017.77+551807.1	COS/FUV COS/NUV	1	12-Aug-2026 08:00:51.0	yes
53	(53) SDSS-J085810.64+312136.2	COS/FUV COS/NUV	1	12-Aug-2026 08:00:51.0	yes
54	(54) SDSS-J123658.79+261619.5	COS/FUV COS/NUV	1	12-Aug-2026 08:00:52.0	yes
55	(55) SDSS-J102955.35+505959.7	COS/FUV COS/NUV	1	12-Aug-2026 08:00:53.0	yes
56	(56) SDSS-J155019.95+243238.7	COS/FUV COS/NUV	1	12-Aug-2026 08:00:54.0	yes
57	(57) SDSS-J100921.26+013334.6	COS/FUV COS/NUV	1	12-Aug-2026 08:00:54.0	yes
58	(58) SDSS-J083835.83+441356.6	COS/FUV COS/NUV	1	12-Aug-2026 08:00:55.0	yes
59	(59) SDSS-J082614.27+443801.7	COS/FUV COS/NUV	1	12-Aug-2026 08:00:55.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
60	(60) SDSS-J130942.68+014852.1	COS/FUV COS/NUV	1	12-Aug-2026 08:00:56.0	yes
61	(61) SDSS-J102257.00+473454.3	COS/FUV COS/NUV	1	12-Aug-2026 08:00:57.0	yes
62	(62) SDSS-J143552.64+553138.9	COS/FUV COS/NUV	1	12-Aug-2026 08:00:57.0	yes
63	(63) SDSS-J132420.11+634059.8	COS/FUV COS/NUV	1	12-Aug-2026 08:00:58.0	yes
64	(64) SDSS-J104632.22+543559.6	COS/FUV COS/NUV	1	12-Aug-2026 08:00:58.0	yes
65	(65) SDSS-J093239.69+410610.2	COS/FUV COS/NUV	1	12-Aug-2026 08:00:59.0	yes
66	(66) SDSS-J104108.34+555927.2	COS/FUV COS/NUV	1	12-Aug-2026 08:01:00.0	yes
67	(67) SDSS-J151247.16-014423.3	COS/FUV COS/NUV	1	12-Aug-2026 08:01:00.0	yes
68	(68) SDSS-J112707.06+544852.6	COS/FUV COS/NUV	1	12-Aug-2026 08:01:01.0	yes
69	(69) SDSS-J115402.02+613843.9	COS/FUV COS/NUV	1	12-Aug-2026 08:01:02.0	yes
70	(70) SDSS-J135852.83+652334.2	COS/FUV COS/NUV	1	12-Aug-2026 08:01:02.0	yes
71	(71) SDSS-J164232.16+431417.4	COS/FUV COS/NUV	1	12-Aug-2026 08:01:03.0	yes
72	(72) SDSS-J141525.73-011352.6	COS/FUV COS/NUV	1	12-Aug-2026 08:01:03.0	yes
73	(73) SDSS-J014506.80+014151.0	COS/FUV COS/NUV	1	12-Aug-2026 08:01:04.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
74	(74) SDSS-J225510.11-081234.2	COS/FUV COS/NUV	1	12-Aug-2026 08:01:05.0	yes
75	(75) SDSS-J155522.04+281323.1	COS/FUV COS/NUV	1	12-Aug-2026 08:01:05.0	yes
76	(76) SDSS-J105337.29+464649.7	COS/FUV COS/NUV	1	12-Aug-2026 08:01:06.0	yes
77	(77) SDSS-J074054.00+342234.4	COS/FUV COS/NUV	1	12-Aug-2026 08:01:07.0	yes
78	(78) SDSS-J110649.57+254146.7	COS/FUV COS/NUV	1	12-Aug-2026 08:01:07.0	yes
79	(79) SDSS-J095856.31+601741.4	COS/FUV COS/NUV	1	12-Aug-2026 08:01:08.0	yes
80	(80) SDSS-J164019.66+403744.4	COS/FUV COS/NUV	1	12-Aug-2026 08:01:08.0	yes
81	(81) SDSS-J145721.67+592943.8	COS/FUV COS/NUV	1	12-Aug-2026 08:01:09.0	yes
82	(82) SDSS-J081034.86+385609.9	COS/FUV COS/NUV	1	12-Aug-2026 08:01:09.0	yes
83	(83) SDSS-J161325.55+460033.7	COS/FUV COS/NUV	1	12-Aug-2026 08:01:10.0	yes
84	(84) SDSS-J153647.56+373712.4	COS/FUV COS/NUV	1	12-Aug-2026 08:01:11.0	yes
85	(85) SDSS-J220620.13+051449.2	COS/FUV COS/NUV	1	12-Aug-2026 08:01:12.0	yes
86	(86) SDSS-J083045.21+370946.8	COS/FUV COS/NUV	1	12-Aug-2026 08:01:12.0	yes
87	(87) SDSS-J122505.30+160701.6	COS/FUV COS/NUV	1	12-Aug-2026 08:01:13.0	yes

Proposal 18372 (STScI Edit Number: 0, Created: Wednesday, August 12, 2026, 7:01:21AM Eastern Standard Time) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
88	(88) SDSS-J094506.39+035551.1	COS/FUV COS/NUV	1	12-Aug-2026 08:01:13.0	yes
89	(89) SDSS-J102002.48+072700.8	COS/FUV COS/NUV	1	12-Aug-2026 08:01:14.0	yes
90	(90) SDSS-J134735.62+631400.0	COS/FUV COS/NUV	1	12-Aug-2026 08:01:14.0	yes
91	(91) SDSS-J091800.25+042506.1	COS/FUV COS/NUV	1	12-Aug-2026 08:01:15.0	yes
92	(92) SDSS-J171544.02+600835.4	COS/FUV COS/NUV	1	12-Aug-2026 08:01:16.0	yes
93	(93) SDSS-J131836.66+580838.3	COS/FUV COS/NUV	1	12-Aug-2026 08:01:17.0	yes
94	(94) SDSS-J214425.51-081029.3	COS/FUV COS/NUV	1	12-Aug-2026 08:01:17.0	yes
95	(95) SDSS-J112027.48+585613.4	COS/FUV COS/NUV	1	12-Aug-2026 08:01:18.0	yes
96	(96) SDSS-J124037.83+353437.3	COS/FUV COS/NUV	1	12-Aug-2026 08:01:18.0	yes
97	(97) SDSS-J131634.53+632430.5	COS/FUV COS/NUV	1	12-Aug-2026 08:01:19.0	yes
98	(98) SDSS-J000608.42+115133.0	COS/FUV COS/NUV	1	12-Aug-2026 08:01:19.0	yes
99	(99) SDSS-J012546.94+312500.7	COS/FUV COS/NUV	1	12-Aug-2026 08:01:20.0	yes
0A	(100) SDSS-J165315.05+234942.9	COS/FUV COS/NUV	1	12-Aug-2026 08:01:21.0	yes

100 Total Orbits Used

ABSTRACT

A more complete understanding of galactic-scale outflows from active galactic nuclei (AGN) and quasars is necessary to model galaxy evolution and supermassive black hole growth. However, the mechanisms driving these outflows remain enigmatic. A few theories attempt to explain what couples these AGN to the surrounding interstellar medium by attributing outflows to either radiative pressure on ISM clouds or mechanical pressure from a fast, hot wind from the nucleus. Two recent surveys used highly ionized UV emission lines to differentiate which of these mechanisms drives the five obscured quasars with available HST+COS FUV spectra, with results indicating that the majority agree with models driven by radiation pressure dynamics. However, the potential impact of a hot wind component on two objects may reveal more complex mechanisms; perhaps some obscured quasars are more susceptible to the influence of a hot wind than others, or perhaps a hot wind phase dominates all AGN dynamics at an earlier stage of their evolution. To determine the influence of a potential hot wind phase and any correlation between it and other quasar properties, a large, statistical-scale sample is necessary. We propose a 100 target snapshot survey to obtain the UV spectra of luminous obscured quasars with HST+COS, which will result in a 3x increase in available UV spectra and enable this goal. The resulting atlas of O VI, H I Ly α , N V, C IV, and He II emission lines will cement the UV legacy of HST as a pioneer in understanding Type 2 quasar feedback, allow comparison with higher-redshift obscured quasars observed with future surveys, and improve our understanding of galaxy evolution as a whole.

OBSERVING DESCRIPTION

The goal of our program is to obtain UV emission-line spectroscopy of a large sample of Type 2 (obscured) quasars to enable powerful UV diagnostics of the physical conditions of the ionized, circum-nuclear emission from the narrow-line region.

Sample: Our sample consists of 100 quasars ranging from $z \sim 0.1$ -0.16, sourced from the surveys of identified Type 2 quasars with existing SDSS optical spectra detailed in Phase I. Fifty of the targets are also covered by GALEX. We removed objects successfully targeted by GO-15820, GO-15935, and GO-17800 to reach the target sample of 100.

Spectroscopic setup: The wide wavelength coverage and moderate resolution of COS+G140L is ideal for our goal of obtaining UV spectra for these targets. For wavelengths between $z=0.1$ -0.16, the G140L spectrum will include intermediate and high ionization lines such as SiIV, CIV, NV, and OVI, in addition to lower ionization features such as CII, SiII, and SiIII. We opted to use the 1105 cenwave setting to provide contiguous wavelength coverage from 1121-2148 Angstroms without the need to cover a detector gap. The COS primary science aperture is 2.5" in diameter, corresponding to 5.5 kpc at $z=0.13$. This is sufficient to capture all of the light from unresolved narrow-line region emission, which is expected to arise primarily at scales of <100 pc. Based on estimates detailed in the Phase I proposal, obtaining the desired S/N can be ensured with an integration time of 1200s for

each target. To maximize data quality, we will split this observing time between all four FP-POS settings.

While the narrow-line emission is expected to be spatially unresolved and will hence deliver nominal COS G140L spectral resolution, the continuum emission from the targets is extended because it arises not only from circum-nuclear NUV emission, but also more extended NUV photons from starlight. We therefore set the extended flag for all targets to ensure that archival users of the data are aware of the potential need for additional caution when interpreting detection of any stellar continuum features in the G140L spectra.

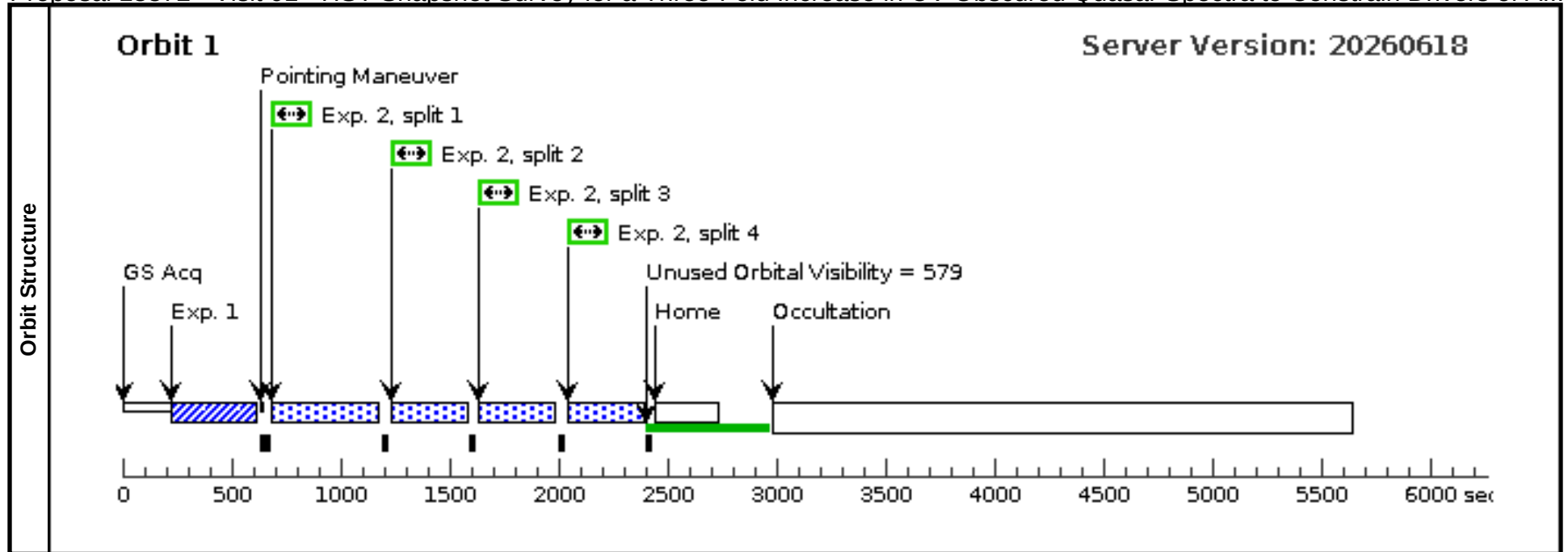
Acquisition: Each target in our sample has highly accurate coordinates available from the SDSS, and visual inspection has confirmed that each is the brightest object (in the u-band) within the approximately 4 x 4 square arcsecond area covered during target acquisition. Therefore, we adopt the IMAGE/ACQ acquisition mode for each object.

To determine an exposure time appropriate for the sources, we used the faintest of the SDSS measured PSF and 2.5 arcsec fiber magnitudes from SDSS u-band and adopted the Type 2 AGN SED template available in the ETC. The longest resulting exposure time estimate needed to achieve the recommended S/N of 20 is 90 seconds. We confirmed that this exposure time is sufficient when adopting the measured NUV magnitudes from GALEX. However, we opted to use the SDSS measurements due to the significantly poorer angular resolution of GALEX compared to SDSS.

All of the proposed science observations, acquisition, and overheads fit within one orbit as necessary for the snapshot program.

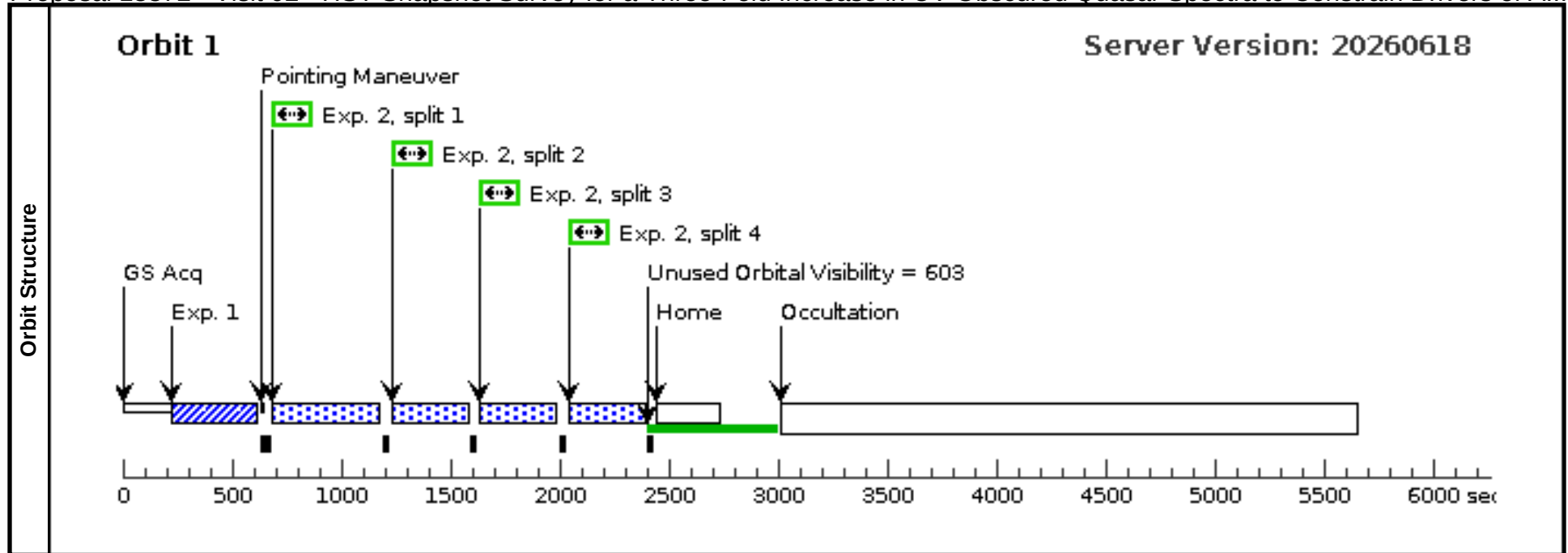
Proposal 18372 - Visit 01 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 01										Wed Aug 12 12:01:21 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 01)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(1)	SDSS-J143737.84+301101.0	RA: 14 37 37.8498 (219.4077075d) Dec: +30 11 1.09 (30.18364d) Equinox: J2000		Redshift: 0.0922		V=16.53553		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(1) SDSS-J143737.8 4+301101.0	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2532)	(1) SDSS-J143737.8 4+301101.0	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 886; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



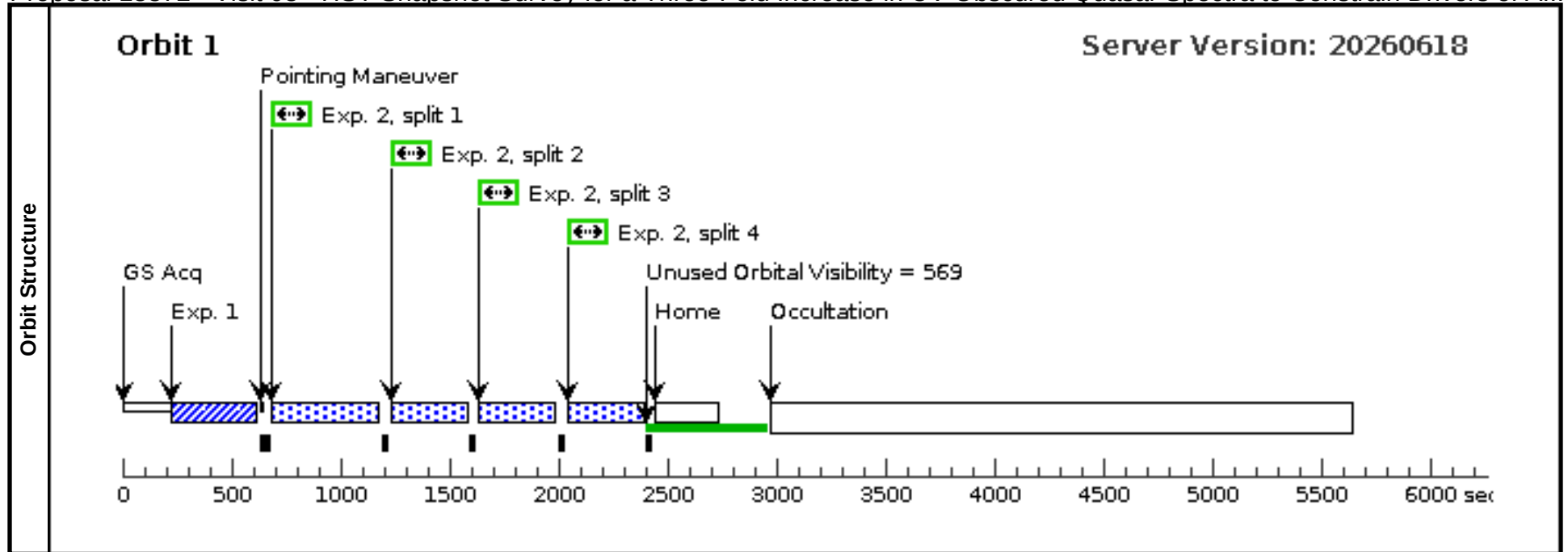
Proposal 18372 - Visit 02 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 02										Wed Aug 12 12:01:21 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 02)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(2)	SDSS-J121839.40+470627.6	RA: 12 18 39.4057 (184.6641904d) Dec: +47 06 27.69 (47.10769d) Equinox: J2000		Redshift: 0.0939		V=17.63523		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(2) SDSS-J121839.4 0+470627.6	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2535)	(2) SDSS-J121839.4 0+470627.6	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 067; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



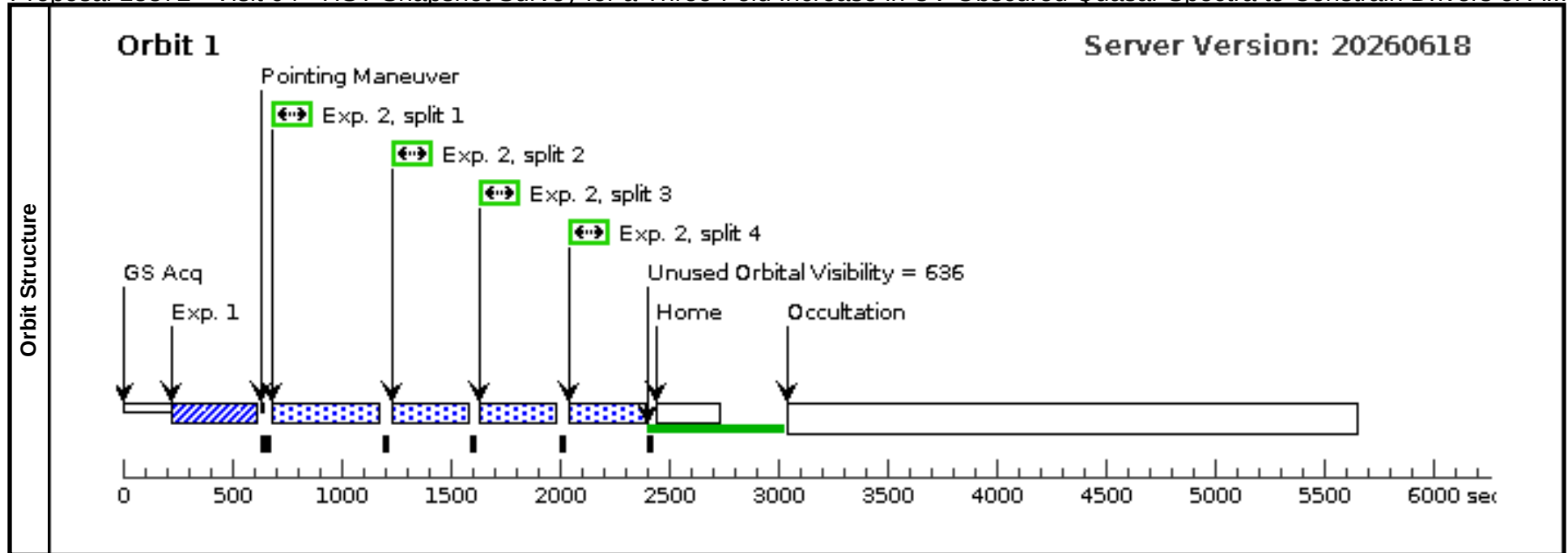
Proposal 18372 - Visit 03 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 03										Wed Aug 12 12:01:21 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 03)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(3)	SDSS-J004113.74-095231.6	RA: 00 41 13.7480 (10.3072833d) Dec: -09 52 31.68 (-9.87547d) Equinox: J2000		Redshift: 0.095		V=16.65782		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(3) SDSS-J004113.7 4-095231.6	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[>=>]		[1]		
	2	(COS.sp.236 3392)	(3) SDSS-J004113.7 4-095231.6	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 922; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[>=>(Split 1)] [>=>(Split 2)] [>=>(Split 3)] [>=>(Split 4)]		[1]		



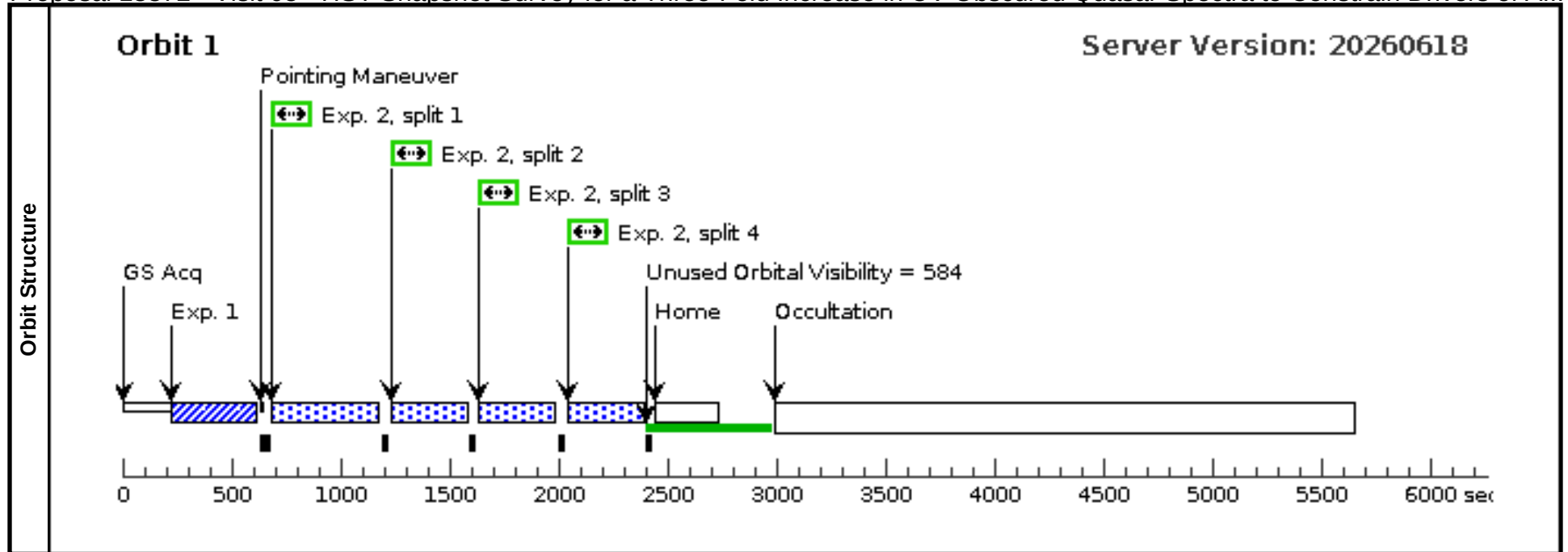
Proposal 18372 - Visit 04 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 04										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 04)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(4)	SDSS-J093625.37+592452.7	RA: 09 36 25.3717 (144.1057154d) Dec: +59 24 52.70 (59.41464d) Equinox: J2000		Redshift: 0.0956		V=17.9271		Reference Frame: ICRS					
	Comments:													
	Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(4) SDSS-J093625.3 7+592452.7	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2540)	(4) SDSS-J093625.3 7+592452.7	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 285; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



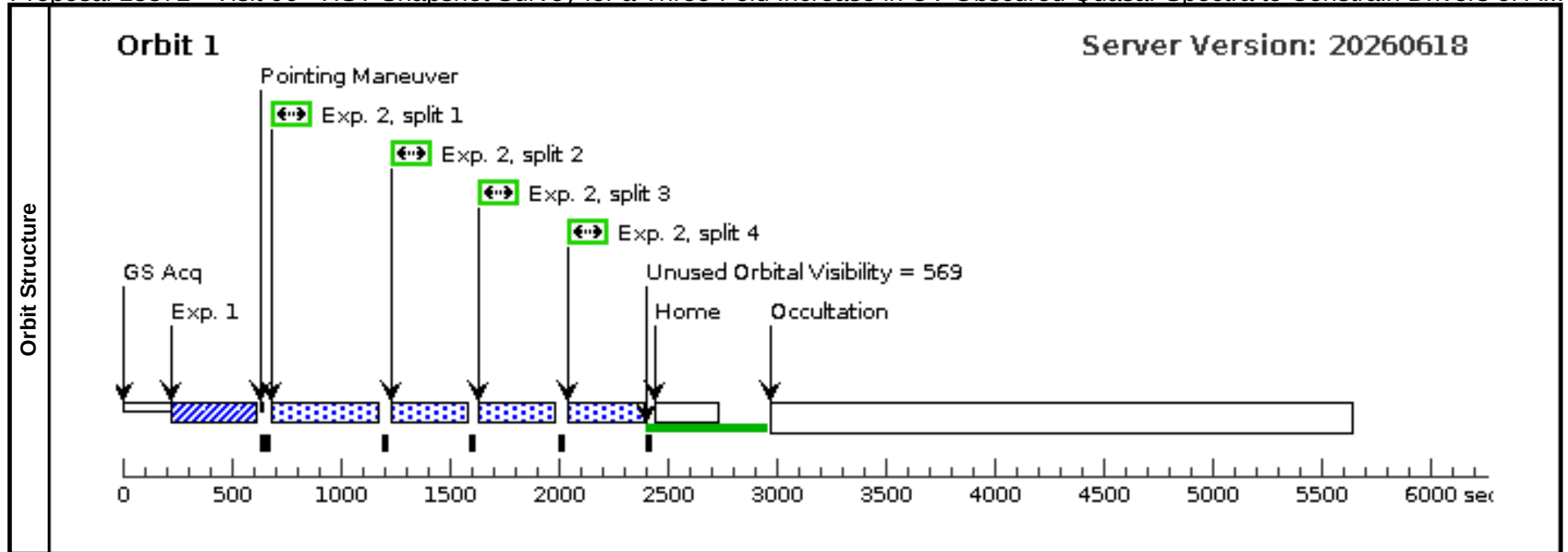
Proposal 18372 - Visit 05 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 05										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 05)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(5)	SDSS-J075324.37+384731.7	RA: 07 53 24.3774 (118.3515725d) Dec: +38 47 31.79 (38.79216d) Equinox: J2000		Redshift: 0.0969		V=17.09058		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(5) SDSS-J075324.3 7+384731.7	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2540)	(5) SDSS-J075324.3 7+384731.7	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 285; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



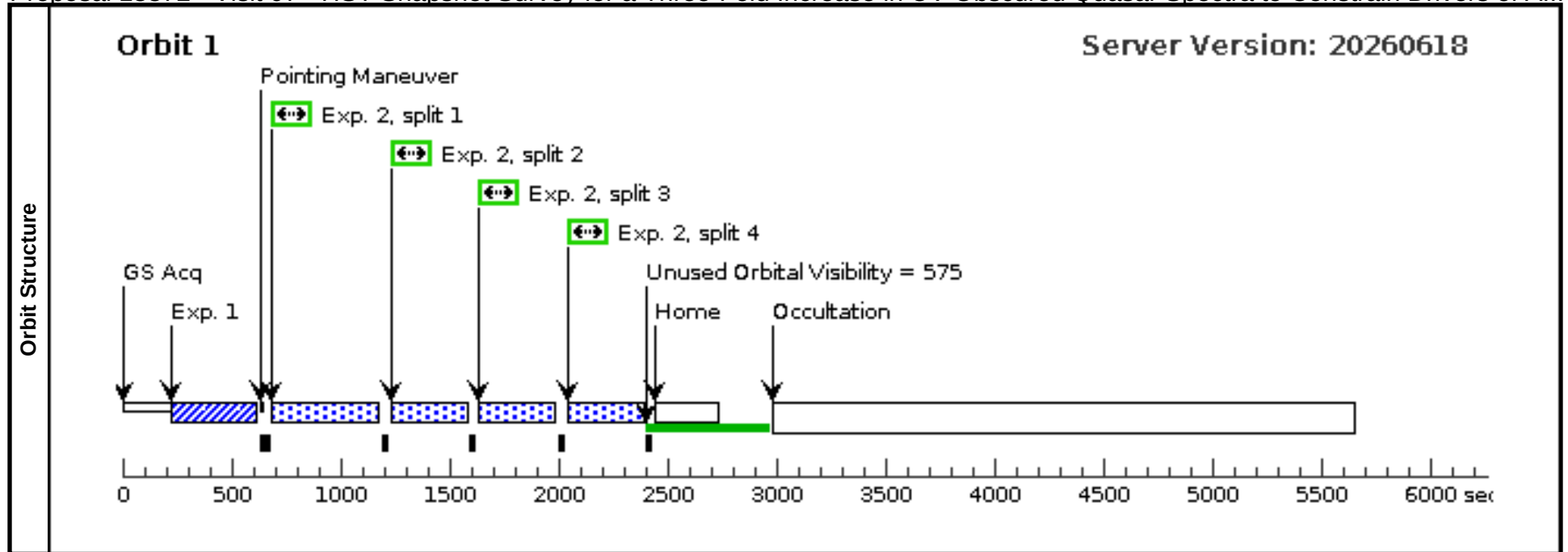
Proposal 18372 - Visit 06 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 06										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 06)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(6)	SDSS-J101043.36+061201.4	RA: 10 10 43.3608 (152.6806700d) Dec: +06 12 1.44 (6.20040d) Equinox: J2000		Redshift: 0.0977		V=17.221		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(6) SDSS-J101043.3 6+061201.4	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3381)	(6) SDSS-J101043.3 6+061201.4	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=98 11; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



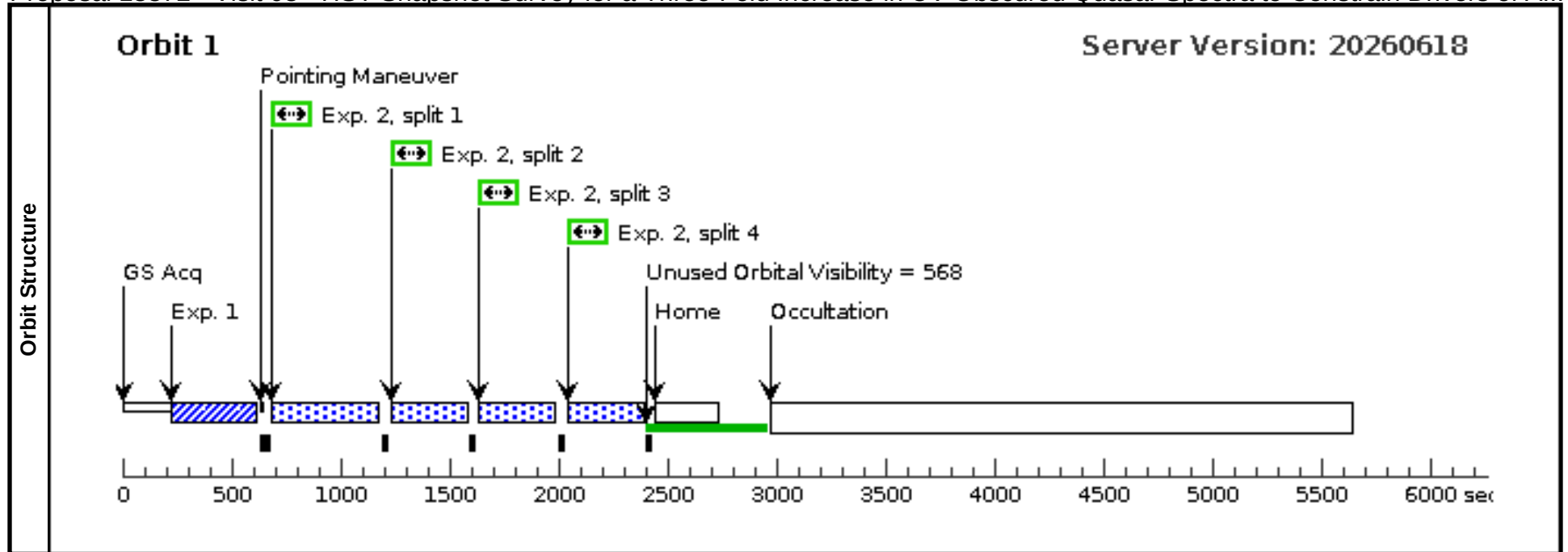
Proposal 18372 - Visit 07 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 07										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 07)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(7)	SDSS-J235121.31+260810.1	RA: 23 51 21.3182 (357.8388258d) Dec: +26 08 10.13 (26.13615d) Equinox: J2000		Redshift: 0.0985		V=17.23955		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(7) SDSS-J235121.3 1+260810.1	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2546)	(7) SDSS-J235121.3 1+260810.1	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 448; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



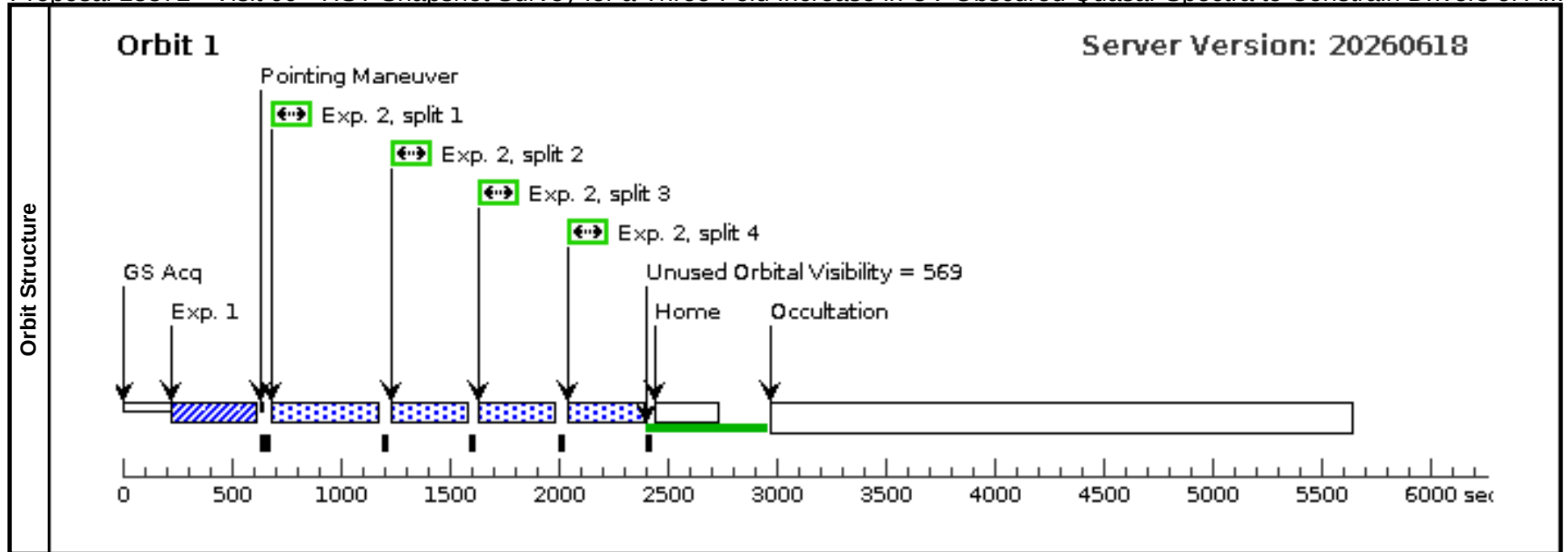
Proposal 18372 - Visit 08 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 08										Wed Aug 12 12:01:22 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV, COS/NUV											
	Special Requirements: (none)											
Diagnostics	(Exposure 2 (Visit 08)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(8)	SDSS-J001126.94+155329.7	RA: 00 11 26.9452 (2.8622717d) Dec: +15 53 29.71 (15.89159d) Equinox: J2000		Redshift: 0.0999		V=18.05142		Reference Frame: ICRS			
	Comments:											
	Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(COS.ta.236 0810)	(8) SDSS-J001126.9 4+155329.7	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)		
										[==>]		[1]
	2	(COS.sp.236 2546)	(8) SDSS-J001126.9 4+155329.7	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 448; LIFETIME-POS=L P11			300 Secs (1200 Secs)		
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]



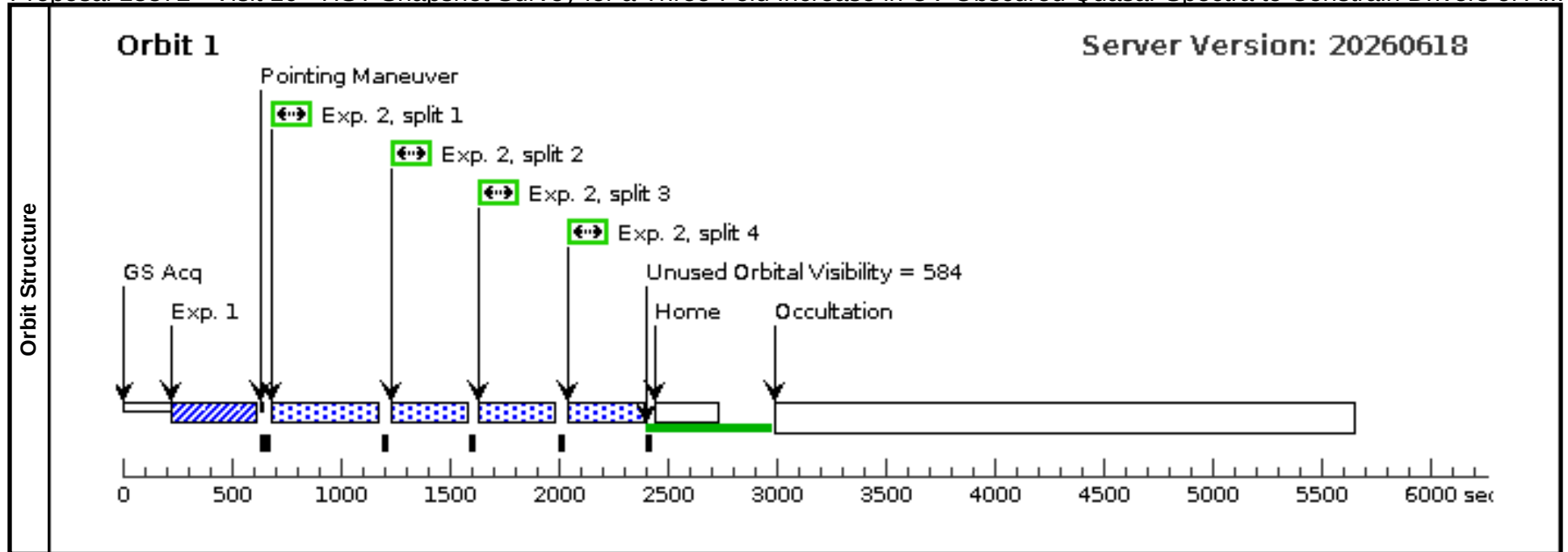
Proposal 18372 - Visit 09 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 09										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 09)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(9)	SDSS-J110012.38+084616.3	RA: 11 00 12.3802 (165.0515842d) Dec: +08 46 16.33 (8.77120d) Equinox: J2000		Redshift: 0.1004		V=16.19077		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(9) SDSS-J110012.3 8+084616.3	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[>=>]		[1]		
	2	(COS.sp.236 3364)	(9) SDSS-J110012.3 8+084616.3	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=74 17; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[>=>(Split 1)] [>=>(Split 2)] [>=>(Split 3)] [>=>(Split 4)]		[1]		



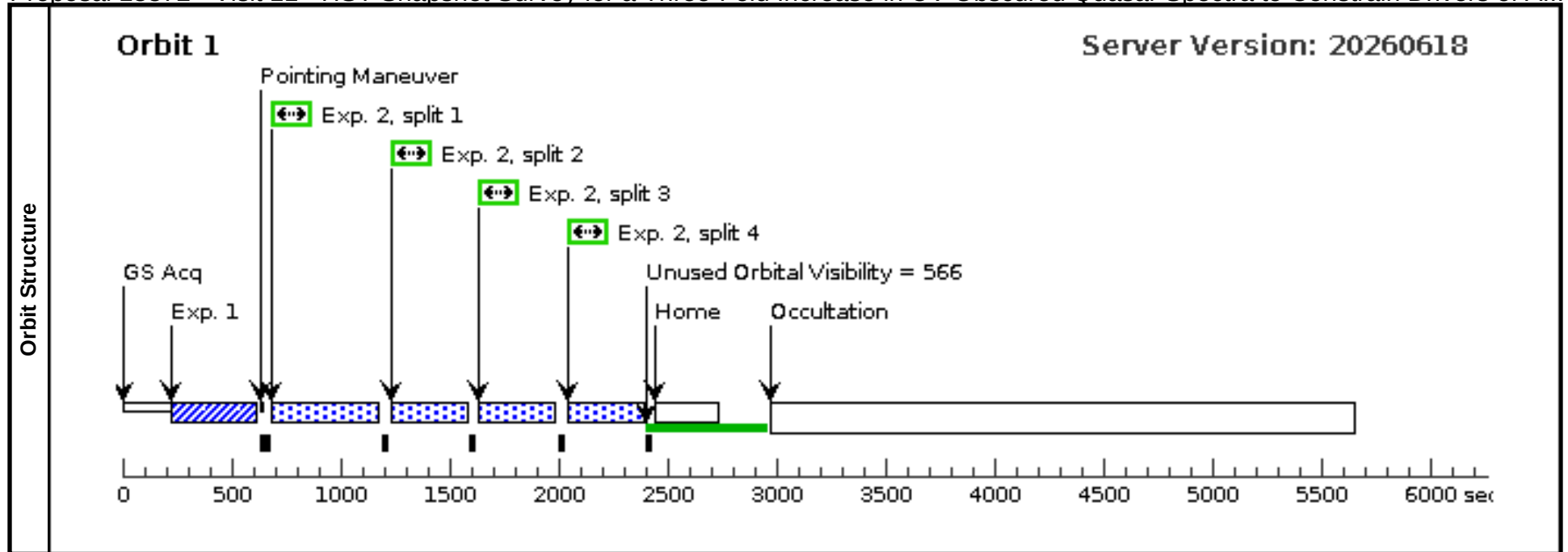
Proposal 18372 - Visit 10 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 10										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 10)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(10)	SDSS-J122930.40+384620.6	RA: 12 29 30.4050 (187.3766875d) Dec: +38 46 20.68 (38.77241d) Equinox: J2000		Redshift: 0.1024		V=17.11473		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(10) SDSS-J122930.40+384620.6	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[>=>]		[1]		
	2	(COS.sp.236 2537)	(10) SDSS-J122930.40+384620.6	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 165; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[>=>(Split 1)] [>=>(Split 2)] [>=>(Split 3)] [>=>(Split 4)]		[1]		



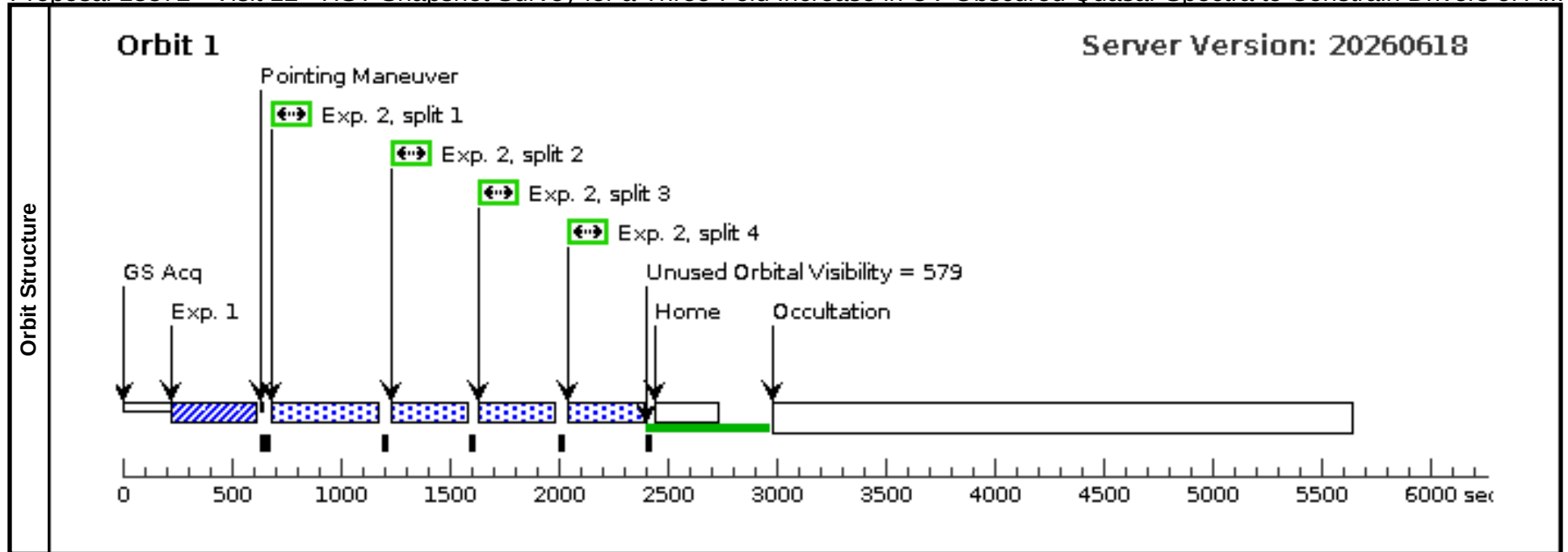
Proposal 18372 - Visit 11 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 11										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 11)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(11)	SDSS-J215425.74+113129.4	RA: 21 54 25.7445 (328.6072688d) Dec: +11 31 29.46 (11.52485d) Equinox: J2000		Redshift: 0.1092		V=18.00567		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(11) SDSS-J215425.74+113129.4	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2539)	(11) SDSS-J215425.74+113129.4	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 248; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



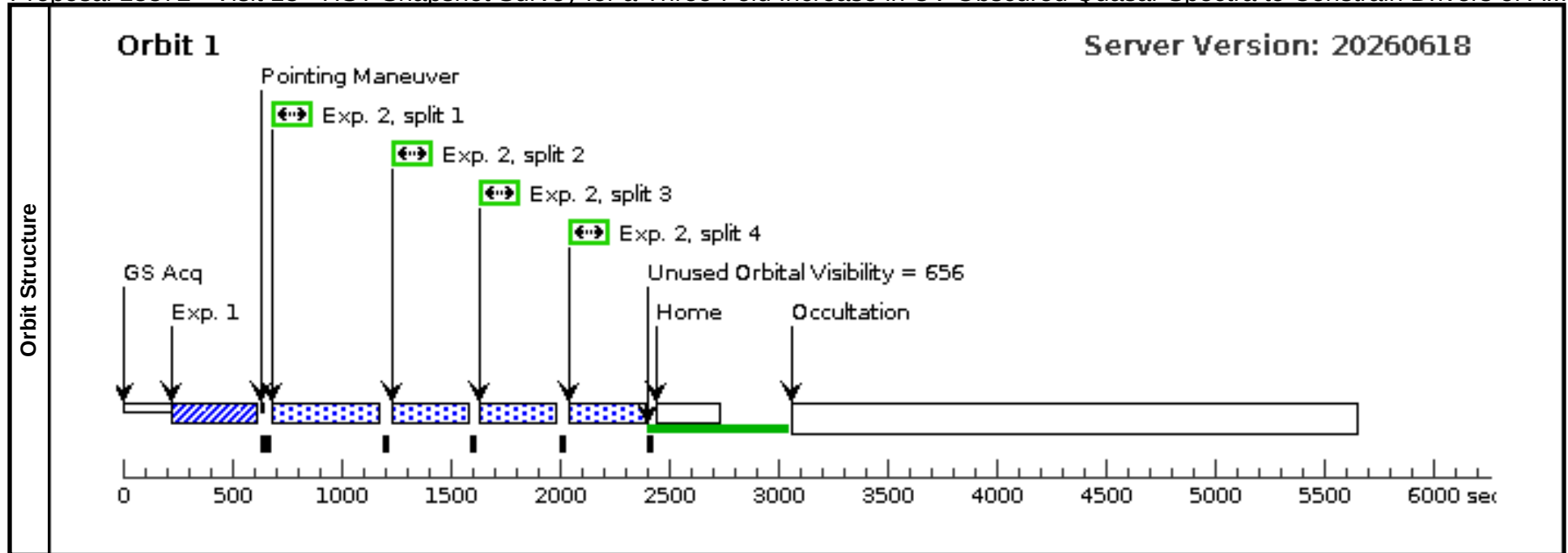
Proposal 18372 - Visit 12 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 12										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 12)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(12)	SDSS-J165820.02+333319.2	RA: 16 58 20.0221 (254.5834254d) Dec: +33 33 19.29 (33.55536d) Equinox: J2000		Redshift: 0.1111		V=17.46552		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(12) SDSS-J165820.02+333319.2	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2536)	(12) SDSS-J165820.02+333319.2	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11118; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



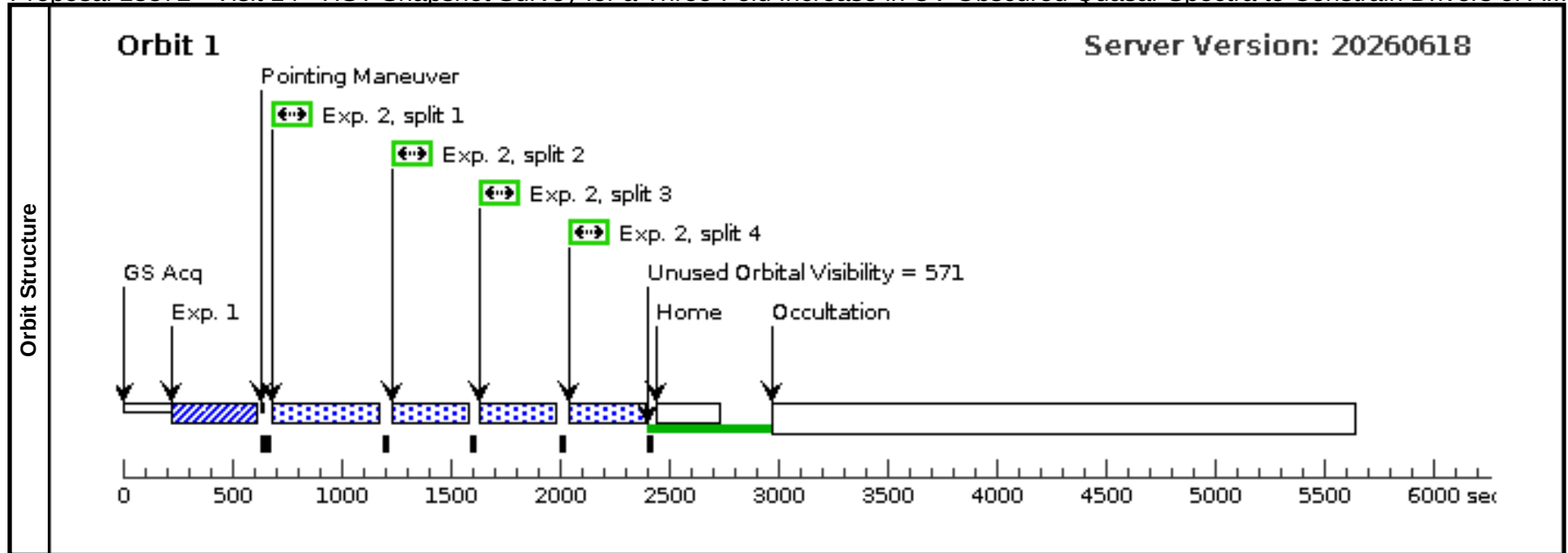
Proposal 18372 - Visit 13 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 13										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 13)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(13)	SDSS-J112939.77+605742.6	RA: 11 29 39.7745 (172.4157271d) Dec: +60 57 42.63 (60.96184d) Equinox: J2000		Redshift: 0.112		V=16.63167		Reference Frame: ICRS					
	Comments:													
	Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(13) SDSS-J112939.77+605742.6	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3385)	(13) SDSS-J112939.77+605742.6	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 319; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



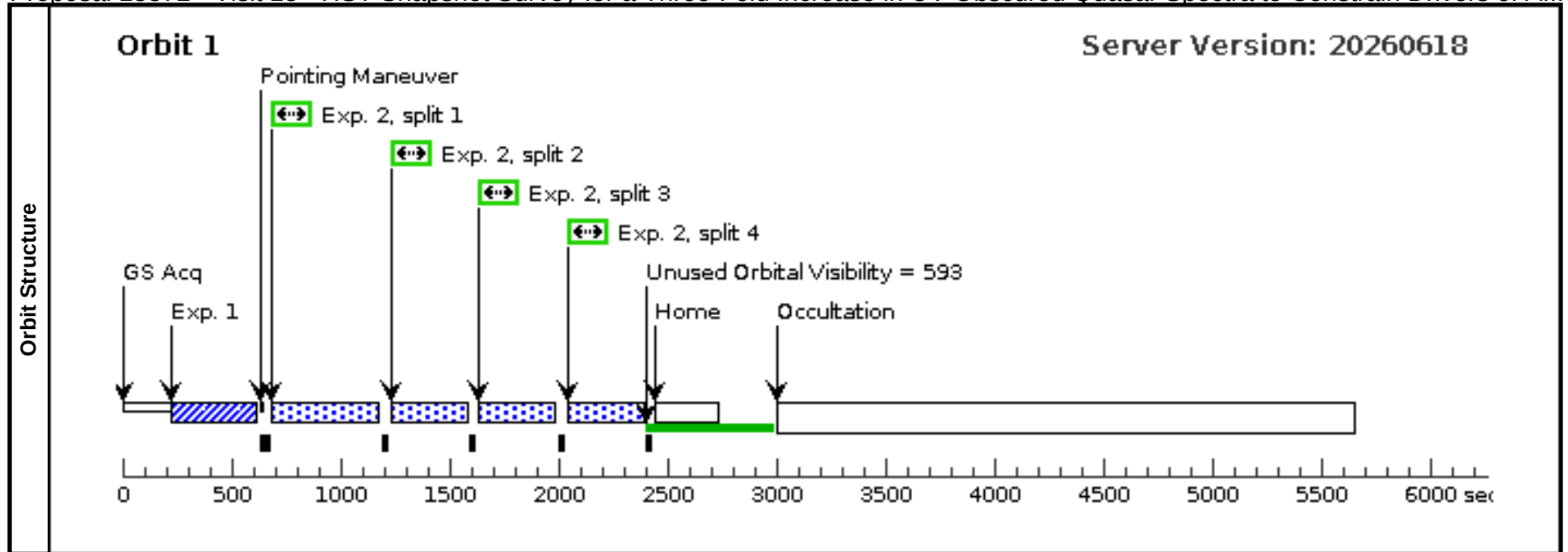
Proposal 18372 - Visit 14 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 14										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 14)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(14)	SDSS-J102310.97-002810.8	RA: 10 23 10.9776 (155.7957400d) Dec: -00 28 10.81 (-.46967d) Equinox: J2000		Redshift: 0.1128		V=18.2362		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(14) SDSS-J102310.97-002810.8	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3396)	(14) SDSS-J102310.97-002810.8	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 144; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



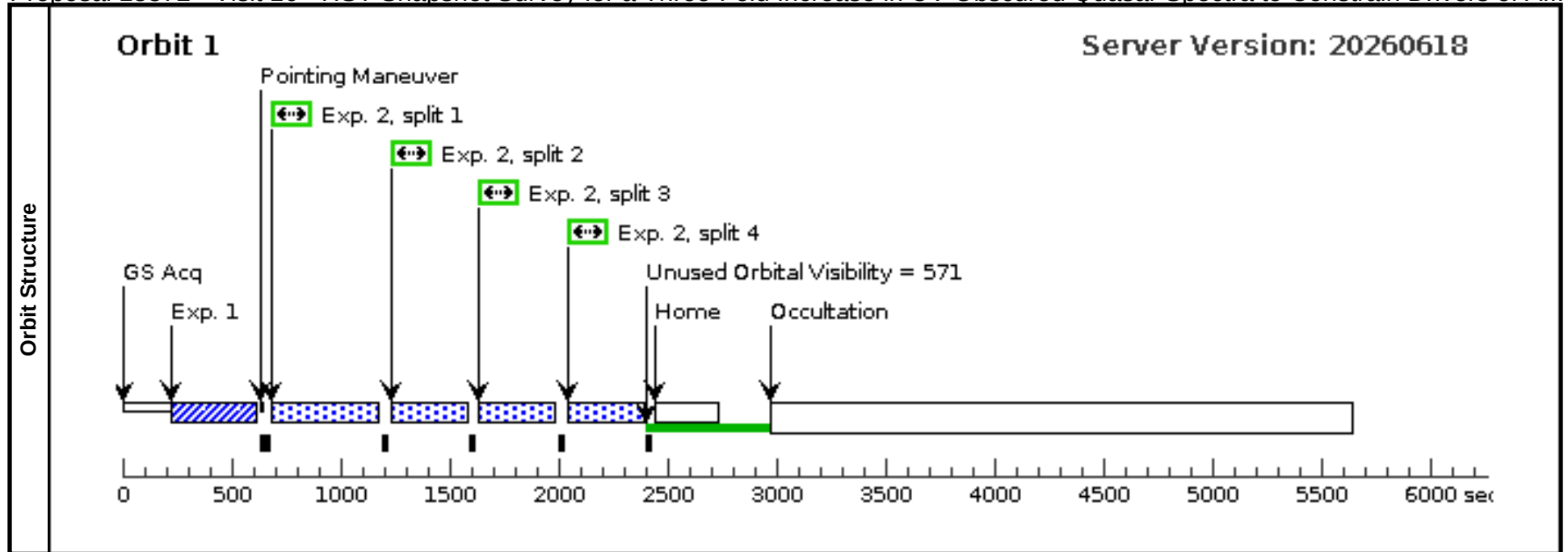
Proposal 18372 - Visit 15 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 15										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 15)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(15)	SDSS-J073638.86+435316.6	RA: 07 36 38.8637 (114.1619321d) Dec: +43 53 16.63 (43.88795d) Equinox: J2000		Redshift: 0.1138		V=17.79578		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(15) SDSS-J073638.86+435316.6	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[>=>]		[1]		
	2	(COS.sp.236 2532)	(15) SDSS-J073638.86+435316.6	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10886; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[>=>(Split 1)] [>=>(Split 2)] [>=>(Split 3)] [>=>(Split 4)]		[1]		



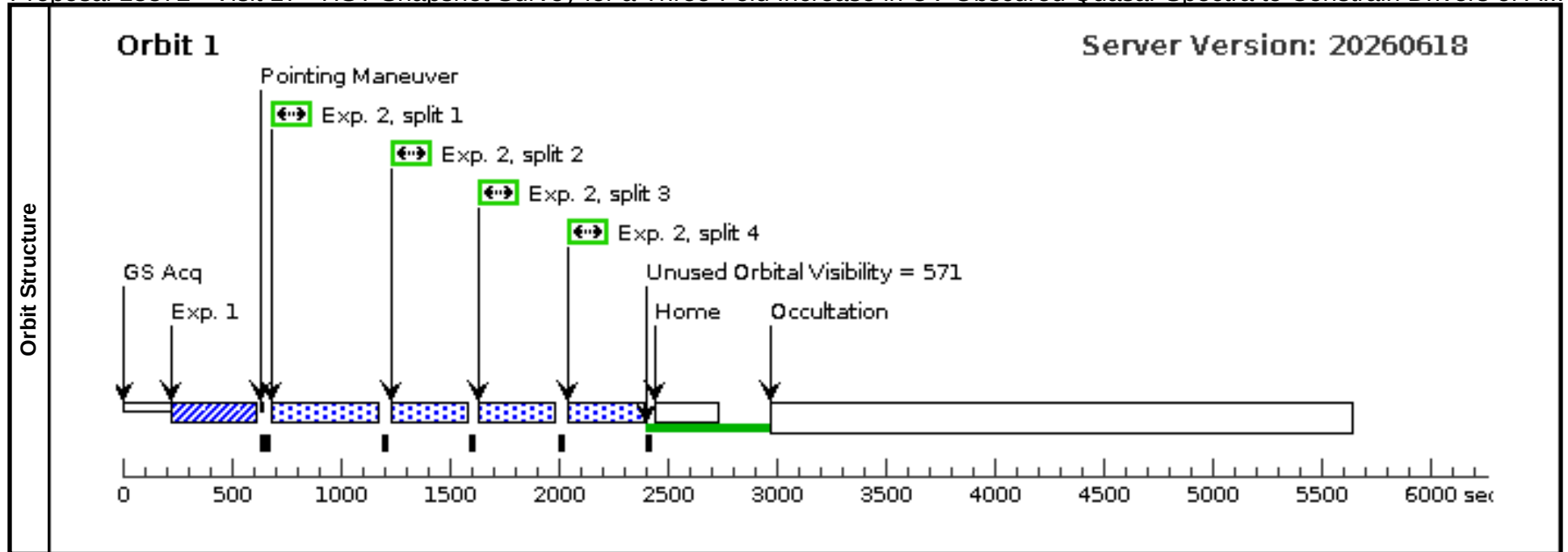
Proposal 18372 - Visit 16 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 16										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 16)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(16)	SDSS-J141441.58-024950.7	RA: 14 14 41.5866 (213.6732775d) Dec: -02 49 50.73 (-2.83076d) Equinox: J2000		Redshift: 0.1156		V=17.32992		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(16) SDSS-J141441.58-024950.7	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2535)	(16) SDSS-J141441.58-024950.7	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 067; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



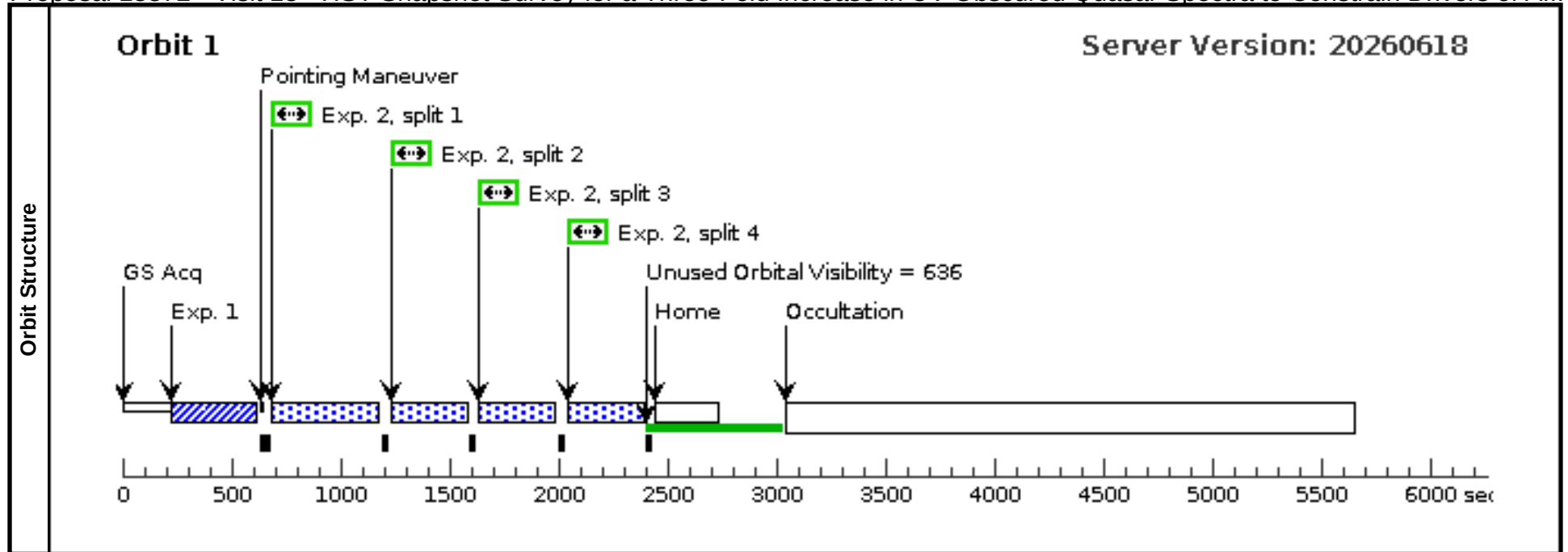
Proposal 18372 - Visit 17 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 17										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 17)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(17)	SDSS-J122012.58-010531.5	RA: 12 20 12.5885 (185.0524521d) Dec: -01 05 31.56 (-1.09210d) Equinox: J2000		Redshift: 0.1183		V=18.38962		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(17) SDSS-J122012.58-010531.5	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2545)	(17) SDSS-J122012.58-010531.5	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11426; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



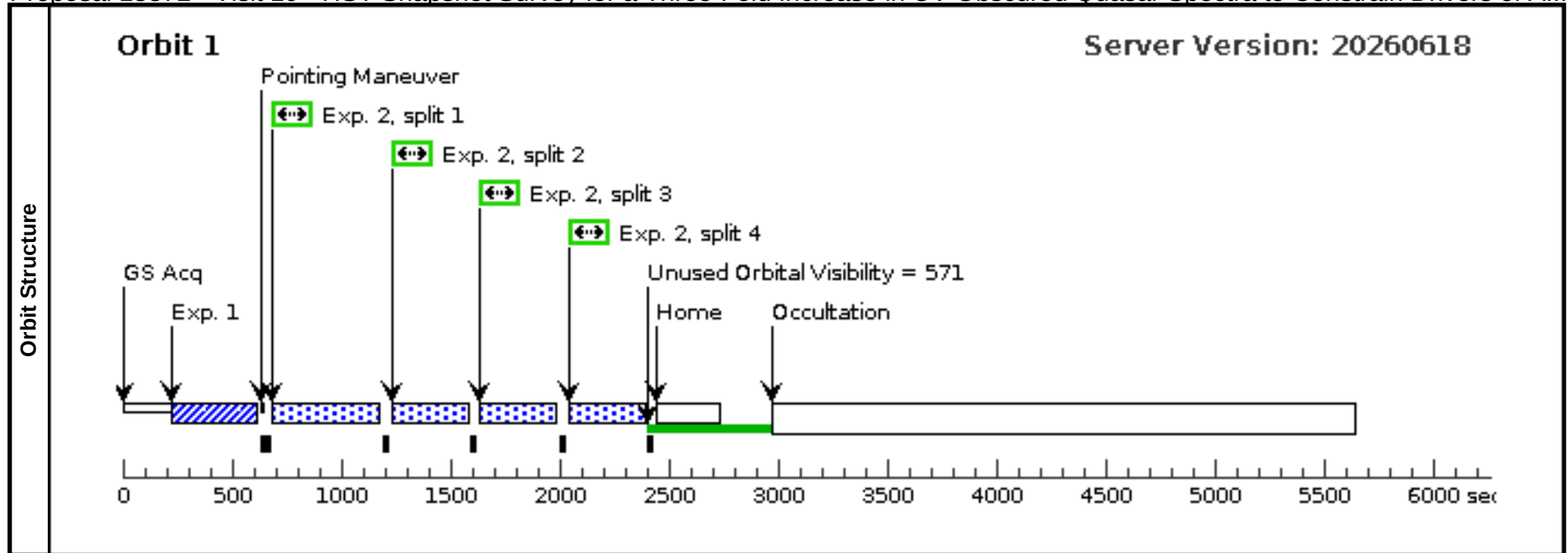
Proposal 18372 - Visit 18 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 18										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 18)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(18)	SDSS-J105903.47+572155.0	RA: 10 59 3.4711 (164.7644629d) Dec: +57 21 55.03 (57.36529d) Equinox: J2000		Redshift: 0.1188		V=17.75287		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(18) SDSS-J105903.47+572155.0	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2537)	(18) SDSS-J105903.47+572155.0	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 165; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



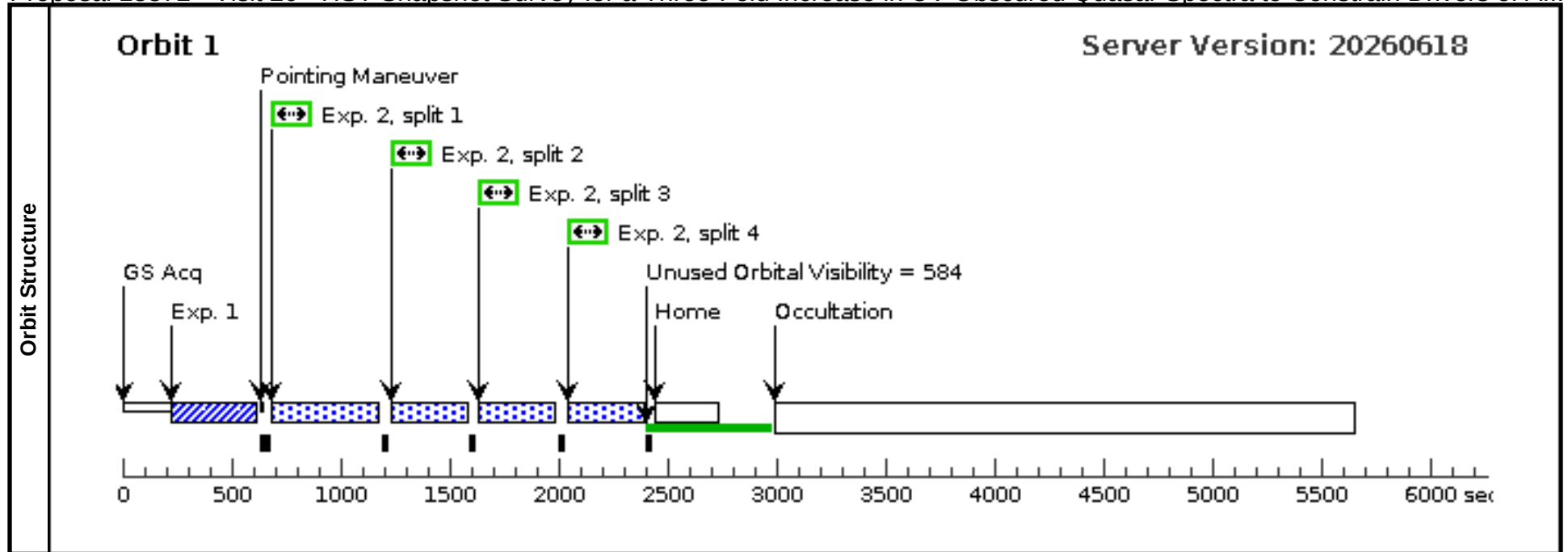
Proposal 18372 - Visit 19 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 19										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 19)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(19)	SDSS-J145019.18-010647.4	RA: 14 50 19.1899 (222.5799579d) Dec: -01 06 47.45 (-1.11318d) Equinox: J2000		Redshift: 0.1194		V=17.85096		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(19) SDSS-J145019.18-010647.4	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2545)	(19) SDSS-J145019.18-010647.4	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11426; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



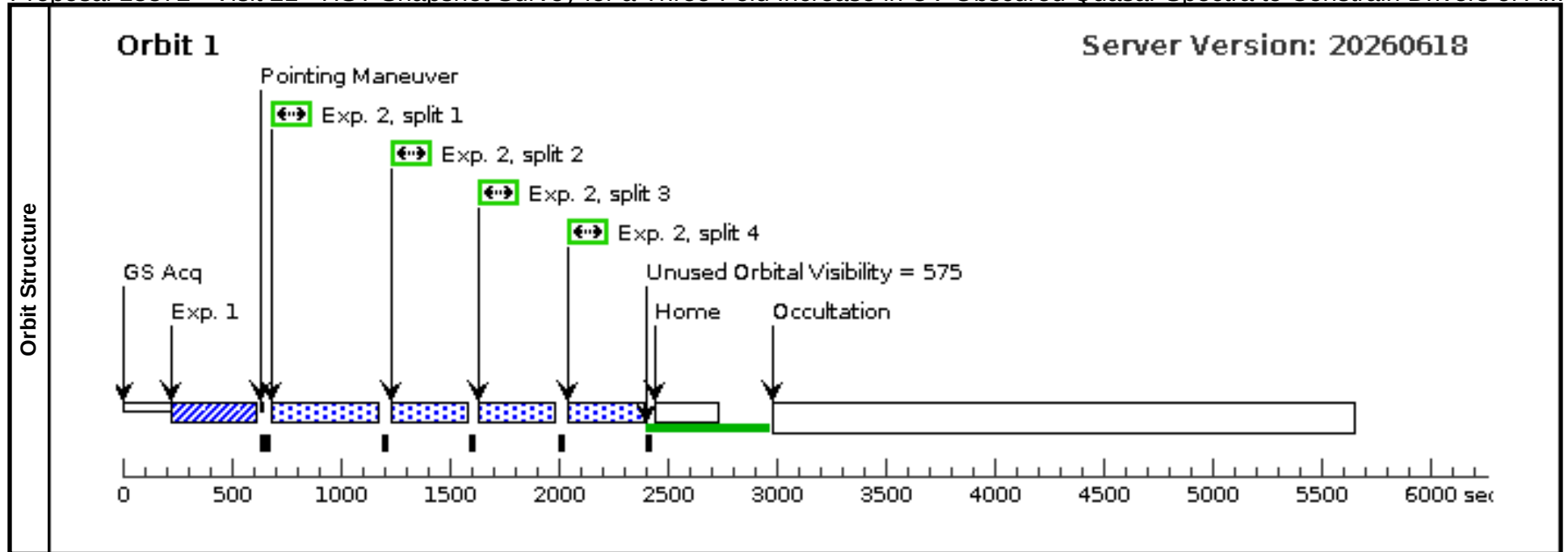
Proposal 18372 - Visit 20 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 20										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 20)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(20)	SDSS-J155829.36+351328.6	RA: 15 58 29.3658 (239.6223575d) Dec: +35 13 28.65 (35.22463d) Equinox: J2000		Redshift: 0.1195		V=17.6501		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(20) SDSS-J155829.36+351328.6	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3381)	(20) SDSS-J155829.36+351328.6	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=98 11; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



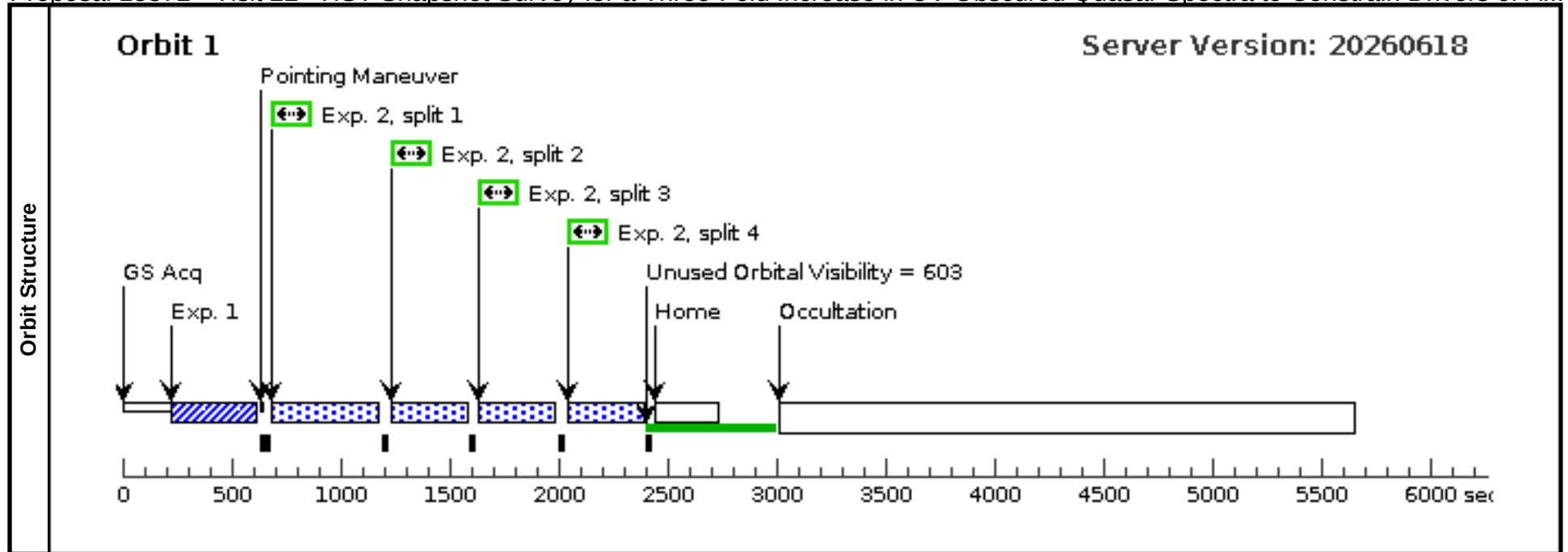
Proposal 18372 - Visit 21 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 21										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 21)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(21)	SDSS-J010335.43+295228.9	RA: 01 03 35.4333 (15.8976388d) Dec: +29 52 28.98 (29.87472d) Equinox: J2000		Redshift: 0.1197		V=17.93835		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(21) SDSS-J010335.43+295228.9	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2544)	(21) SDSS-J010335.43+295228.9	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11403; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



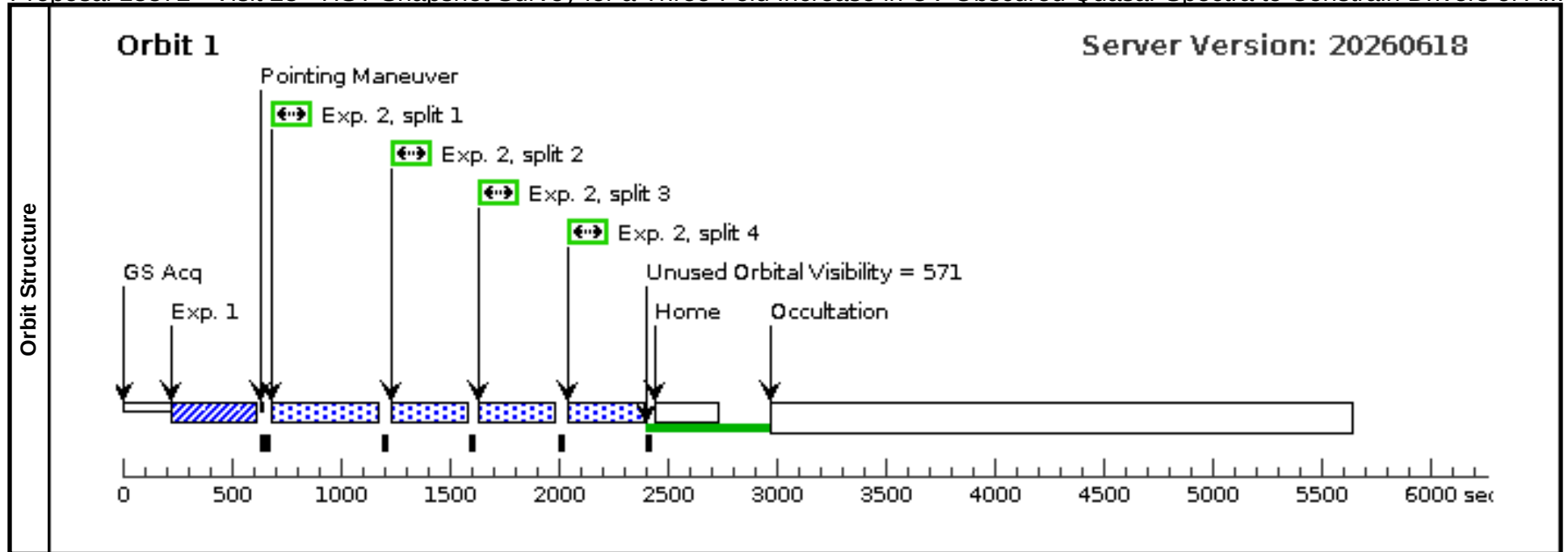
Proposal 18372 - Visit 22 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 22										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 22)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(22)	SDSS-J074559.61+450434.3	RA: 07 45 59.6135 (116.4983896d) Dec: +45 04 34.37 (45.07621d) Equinox: J2000		Redshift: 0.12		V=18.45525		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(22) SDSS-J074559.61+450434.3	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2543)	(22) SDSS-J074559.61+450434.3	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11377; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



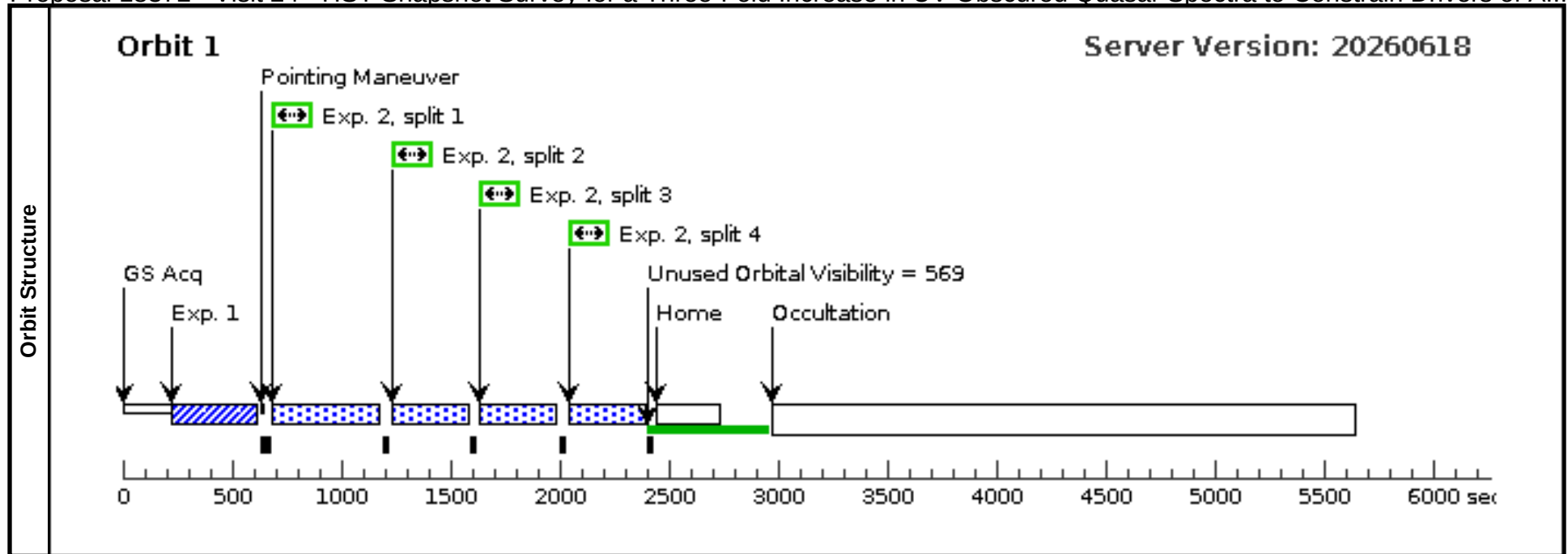
Proposal 18372 - Visit 23 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 23										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 23)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(23)	SDSS-J101536.21+005459.3	RA: 10 15 36.2158 (153.9008992d) Dec: +00 54 59.32 (.91648d) Equinox: J2000		Redshift: 0.1202		V=18.13012		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(23) SDSS-J101536.21+005459.3	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3389)	(23) SDSS-J101536.21+005459.3	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 703; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



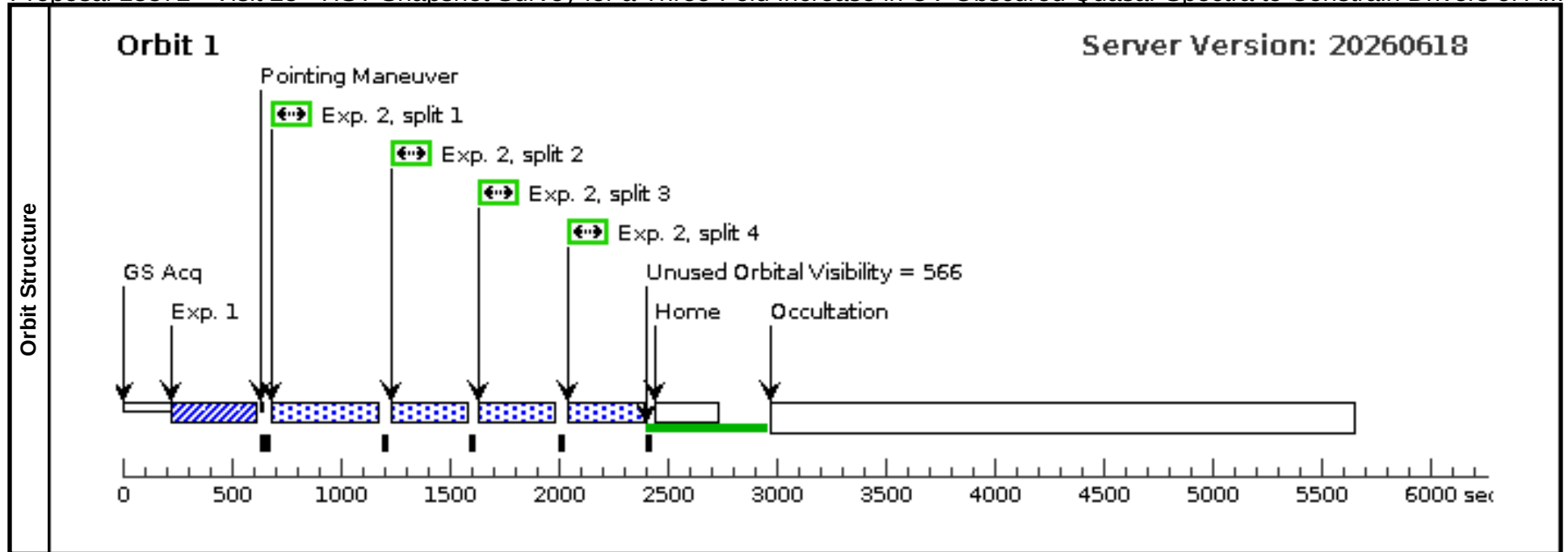
Proposal 18372 - Visit 24 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 24										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 24)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(24)	SDSS-J100602.50+071131.8	RA: 10 06 2.5053 (151.5104387d) Dec: +07 11 31.81 (7.19217d) Equinox: J2000		Redshift: 0.1204		V=16.88446		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(24) SDSS-J100602.50+071131.8	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2538)	(24) SDSS-J100602.50+071131.8	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 209; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



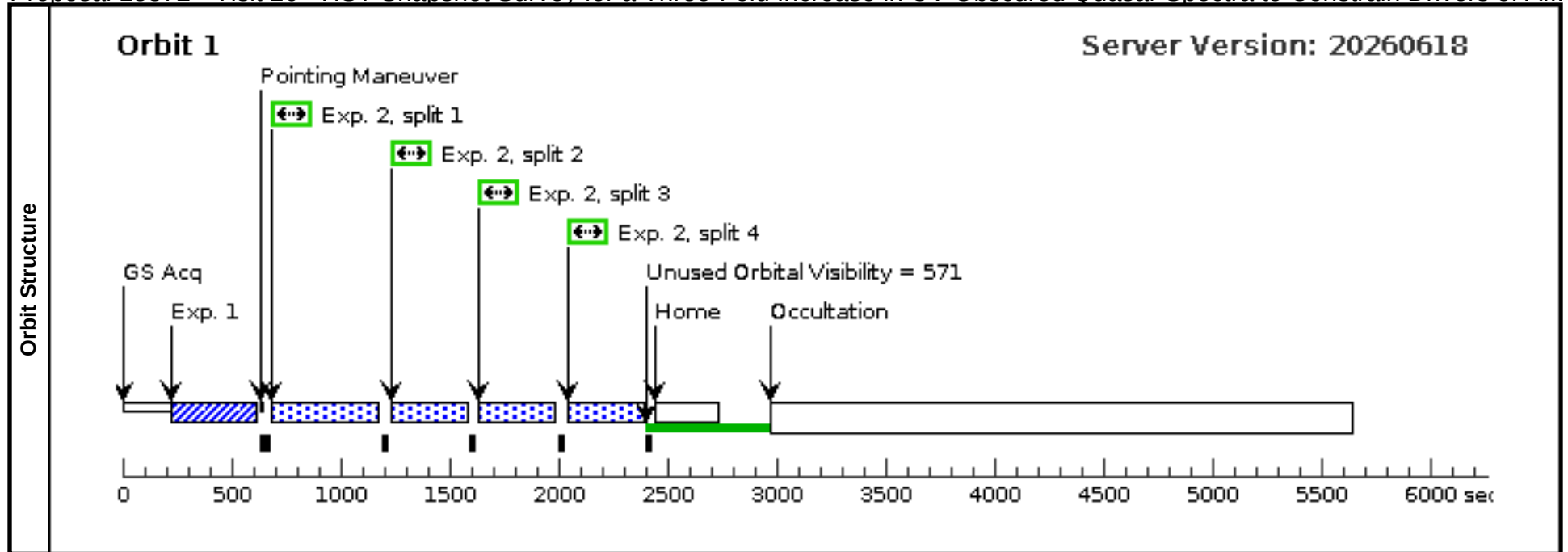
Proposal 18372 - Visit 25 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 25										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 25)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(25)	SDSS-J134733.36+121724.2	RA: 13 47 33.3600 (206.8890000d) Dec: +12 17 24.27 (12.29007d) Equinox: J2000		Redshift: 0.1204		V=16.36817		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(25) SDSS-J134733.36+121724.2	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2544)	(25) SDSS-J134733.36+121724.2	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11403; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



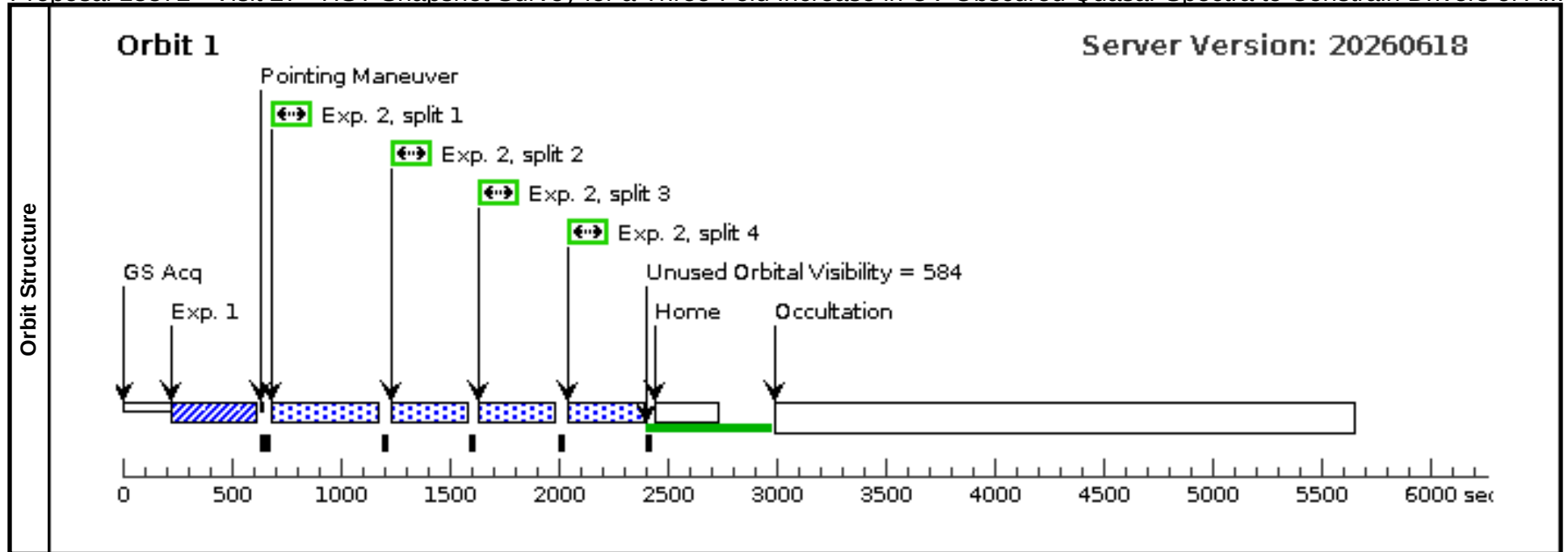
Proposal 18372 - Visit 26 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 26										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 26)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(26)	SDSS-J154832.37-010811.8	RA: 15 48 32.3726 (237.1348858d) Dec: -01 08 11.84 (-1.13662d) Equinox: J2000		Redshift: 0.1215		V=18.28652		Reference Frame: ICRS					
	Comments:													
	Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(26) SDSS-J154832.37-010811.8	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2529)	(26) SDSS-J154832.37-010811.8	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 657; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



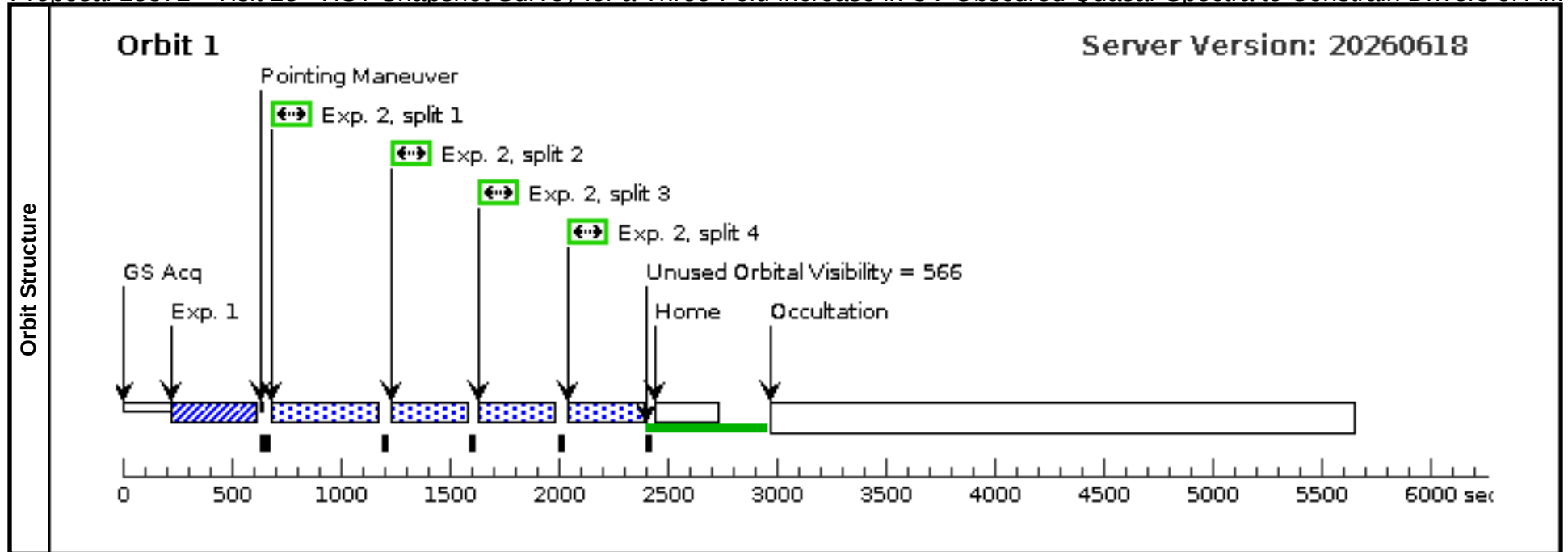
Proposal 18372 - Visit 27 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 27										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 27)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(27)	SDSS-J164716.64+384327.6	RA: 16 47 16.6490 (251.8193708d) Dec: +38 43 27.63 (38.72434d) Equinox: J2000		Redshift: 0.1217		V=17.17752		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(27) SDSS-J164716.64+384327.6	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3376)	(27) SDSS-J164716.64+384327.6	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=9159; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



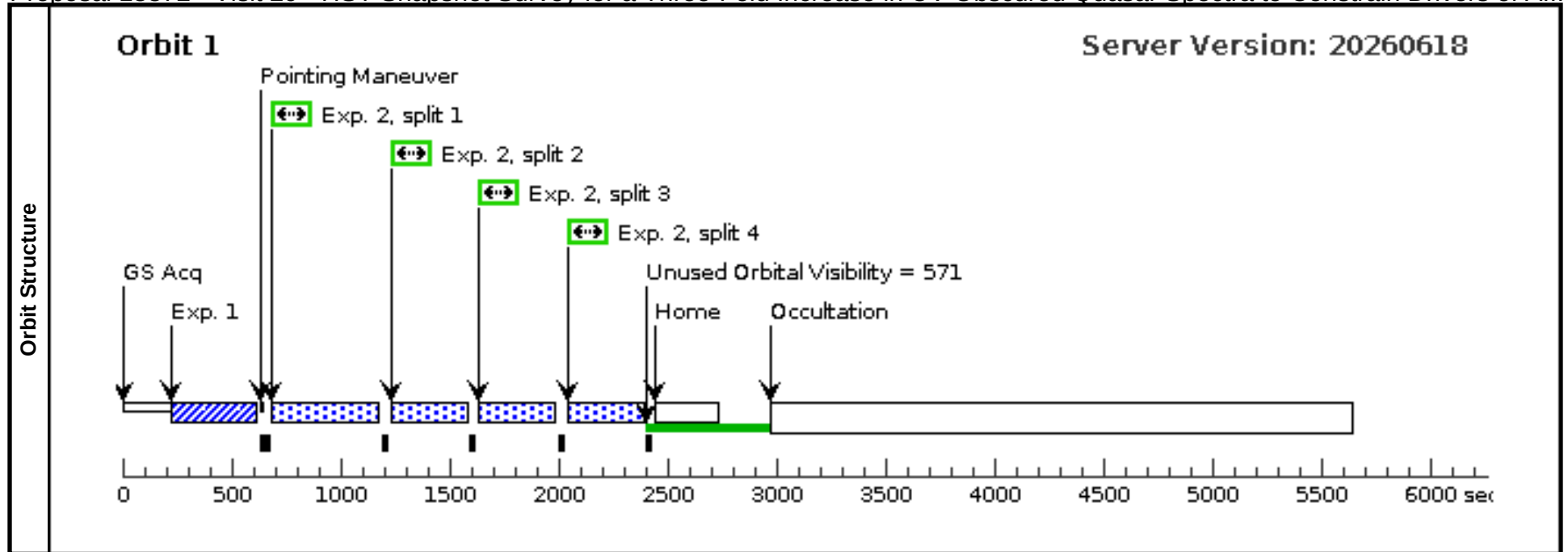
Proposal 18372 - Visit 28 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 28										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 28)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(28)	SDSS-J231610.59+102903.7	RA: 23 16 10.5971 (349.0441546d) Dec: +10 29 3.79 (10.48439d) Equinox: J2000		Redshift: 0.1241		V=18.17146		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(28) SDSS-J231610.59+102903.7	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3343)	(28) SDSS-J231610.59+102903.7	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 485; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



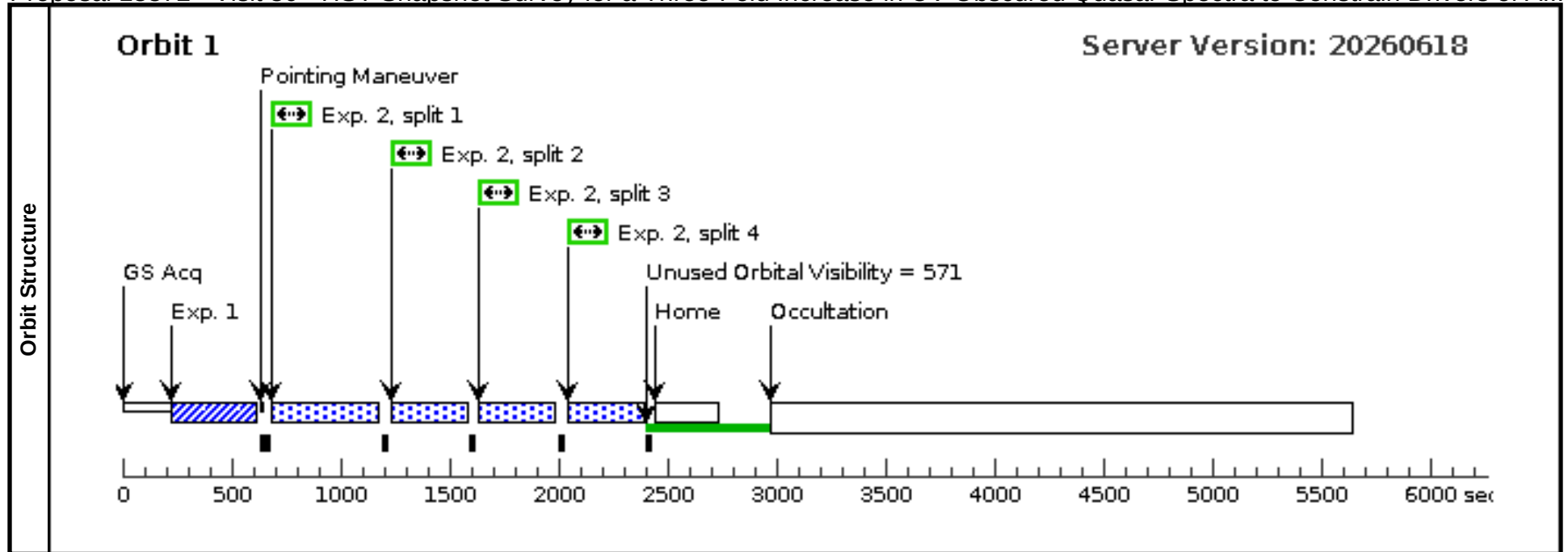
Proposal 18372 - Visit 29 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 29										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 29)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(29)	SDSS-J114132.98-030231.5	RA: 11 41 32.9897 (175.3874571d) Dec: -03 02 31.59 (-3.04211d) Equinox: J2000		Redshift: 0.1245		V=17.68335		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(29) SDSS-J114132.98-030231.5	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3388)	(29) SDSS-J114132.98-030231.5	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 617; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



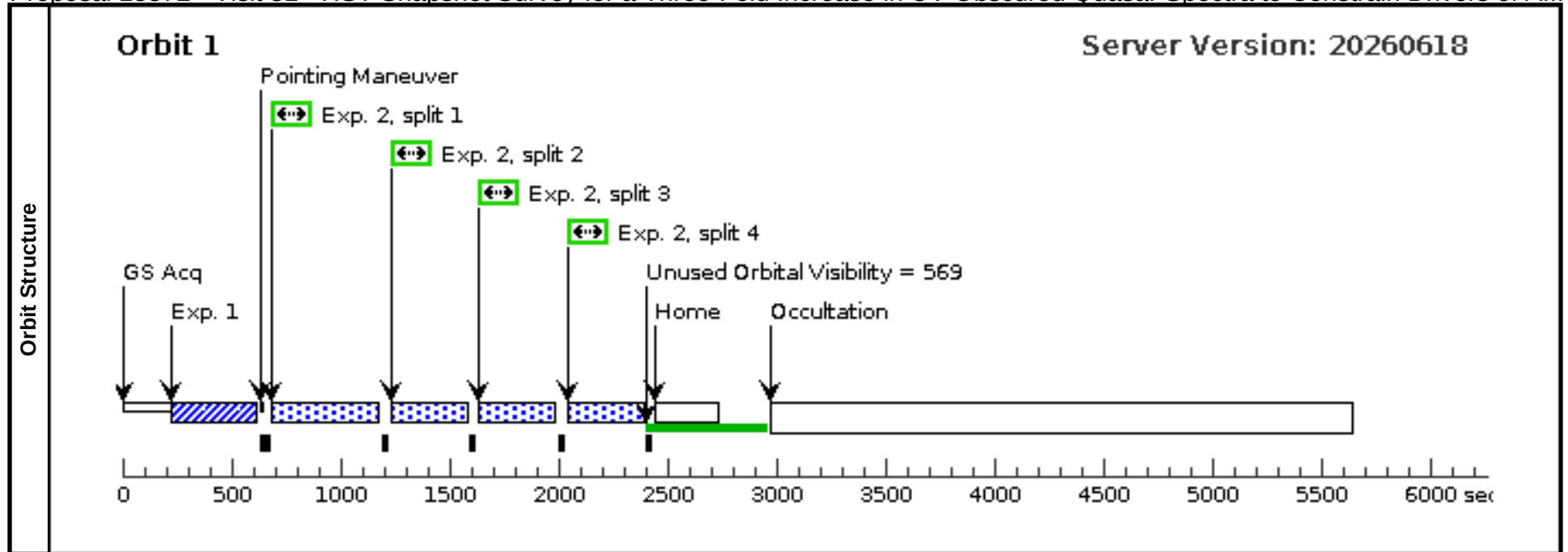
Proposal 18372 - Visit 30 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 30										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 30)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(30)	SDSS-J122012.85+044017.0	RA: 12 20 12.8571 (185.0535713d) Dec: +04 40 17.10 (4.67142d) Equinox: J2000		Redshift: 0.1246		V=17.88027		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(30) SDSS-J122012.85+044017.0	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2542)	(30) SDSS-J122012.85+044017.0	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11349; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



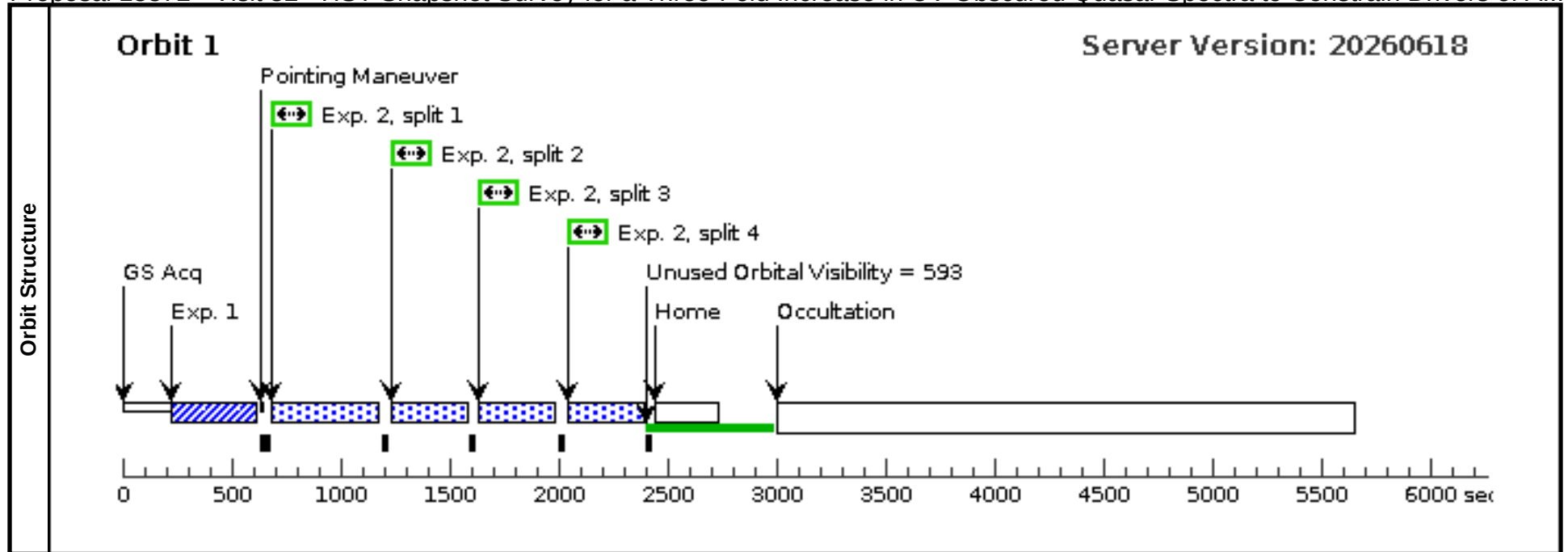
Proposal 18372 - Visit 31 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 31										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 31)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(31)	SDSS-J205436.69-053700.2	RA: 20 54 36.6952 (313.6528967d) Dec: -05 37 0.23 (-5.61673d) Equinox: J2000		Redshift: 0.1252		V=17.79448		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(31) SDSS-J205436.69-053700.2	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2533)	(31) SDSS-J205436.69-053700.2	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 951; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



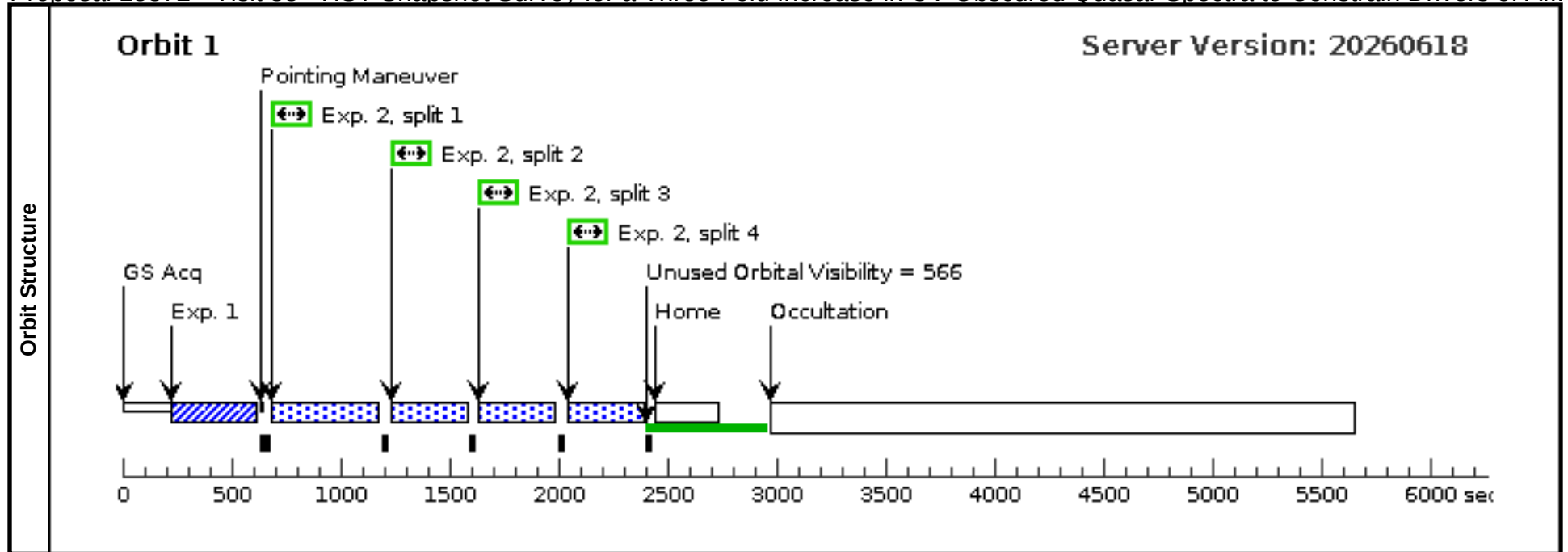
Proposal 18372 - Visit 32 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 32										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 32)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(32)	SDSS-J122443.43+442438.8	RA: 12 24 43.4315 (186.1809646d) Dec: +44 24 38.80 (44.41078d) Equinox: J2000		Redshift: 0.1256		V=16.85894		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(32) SDSS-J122443.43+442438.8	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3384)	(32) SDSS-J122443.43+442438.8	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 205; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



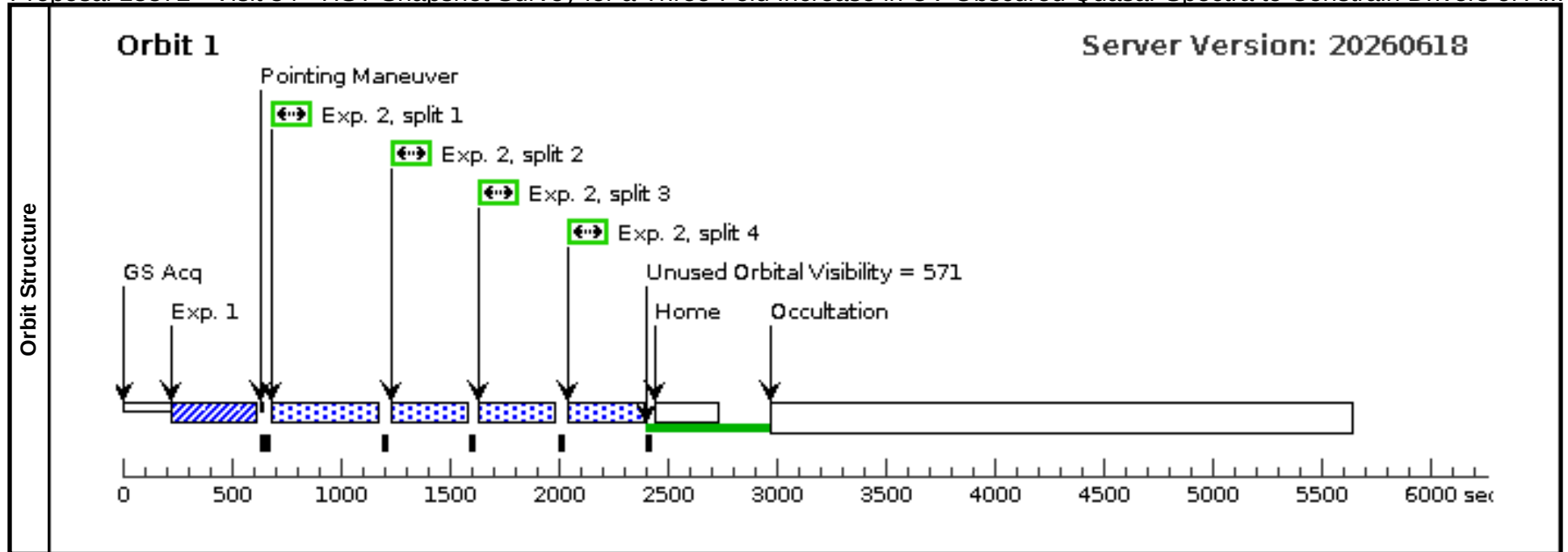
Proposal 18372 - Visit 33 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 33										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 33)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(33)	SDSS-J213340.86+100929.0	RA: 21 33 40.8623 (323.4202596d) Dec: +10 09 29.06 (10.15807d) Equinox: J2000		Redshift: 0.1261		V=17.22479		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(33) SDSS-J213340.86+100929.0	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2537)	(33) SDSS-J213340.86+100929.0	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 165; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



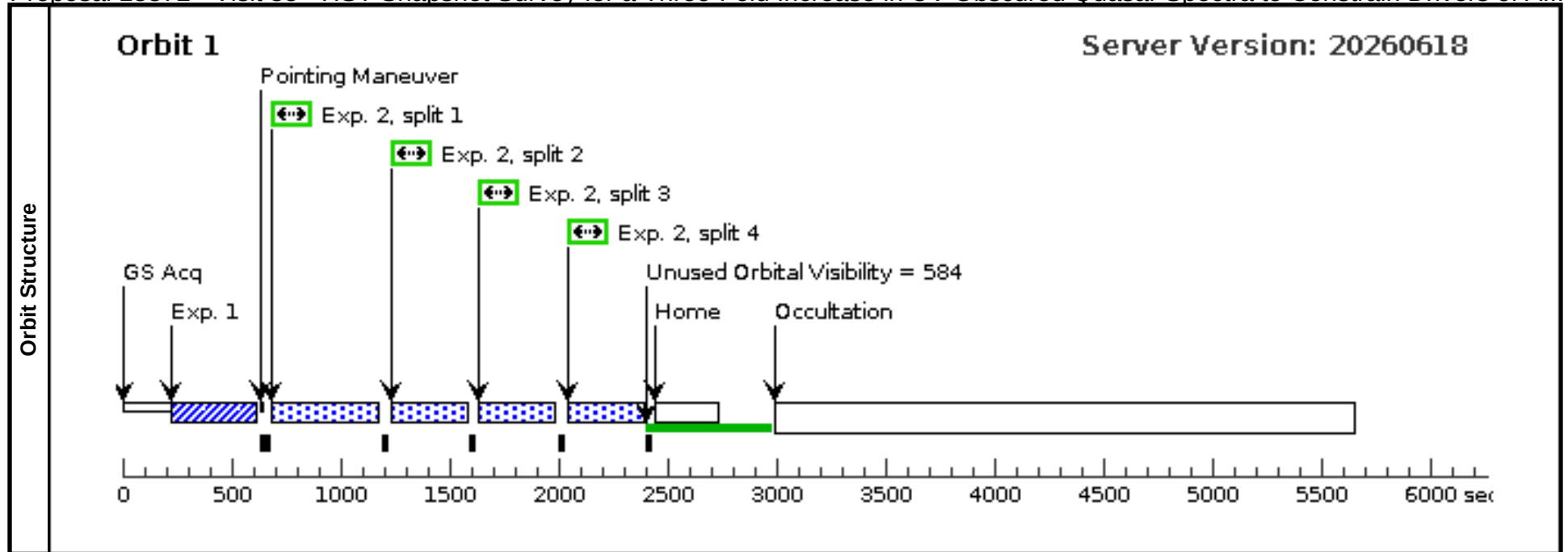
Proposal 18372 - Visit 34 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 34										Wed Aug 12 12:01:22 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 34)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(34)	SDSS-J114544.99+024126.9	RA: 11 45 44.9950 (176.4374792d) Dec: +02 41 26.97 (2.69083d) Equinox: J2000		Redshift: 0.1283		V=17.59591		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(34) SDSS-J114544.99+024126.9	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[>=>]		[1]		
	2	(COS.sp.236 2544)	(34) SDSS-J114544.99+024126.9	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11403; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[>=>(Split 1)] [>=>(Split 2)] [>=>(Split 3)] [>=>(Split 4)]		[1]		



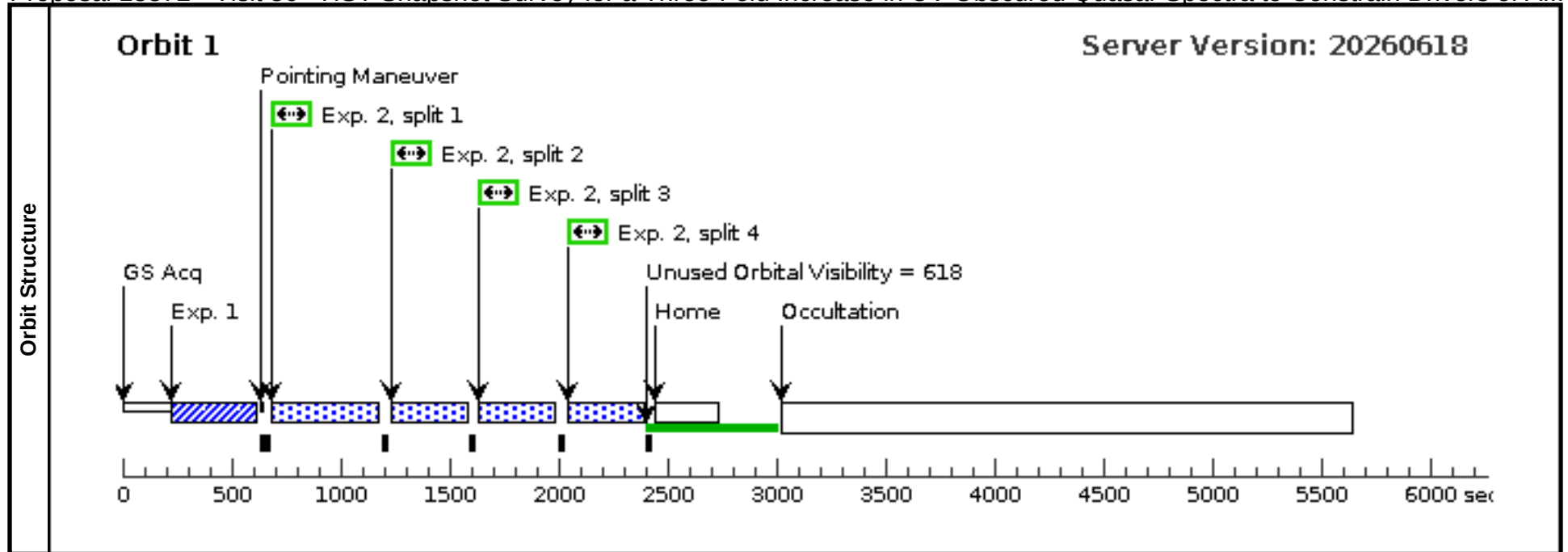
Proposal 18372 - Visit 35 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 35										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 35)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(35)	SDSS-J153338.03+355708.1	RA: 15 33 38.0308 (233.4084617d) Dec: +35 57 8.14 (35.95226d) Equinox: J2000		Redshift: 0.1286		V=17.98249		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(35) SDSS-J153338.03+355708.1	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[>=>]		[1]		
	2	(COS.sp.236 2540)	(35) SDSS-J153338.03+355708.1	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 285; LIFETIME-POS=L P11				300 Secs (1200 Secs)			
											[>=>(Split 1)] [>=>(Split 2)] [>=>(Split 3)] [>=>(Split 4)]		[1]	



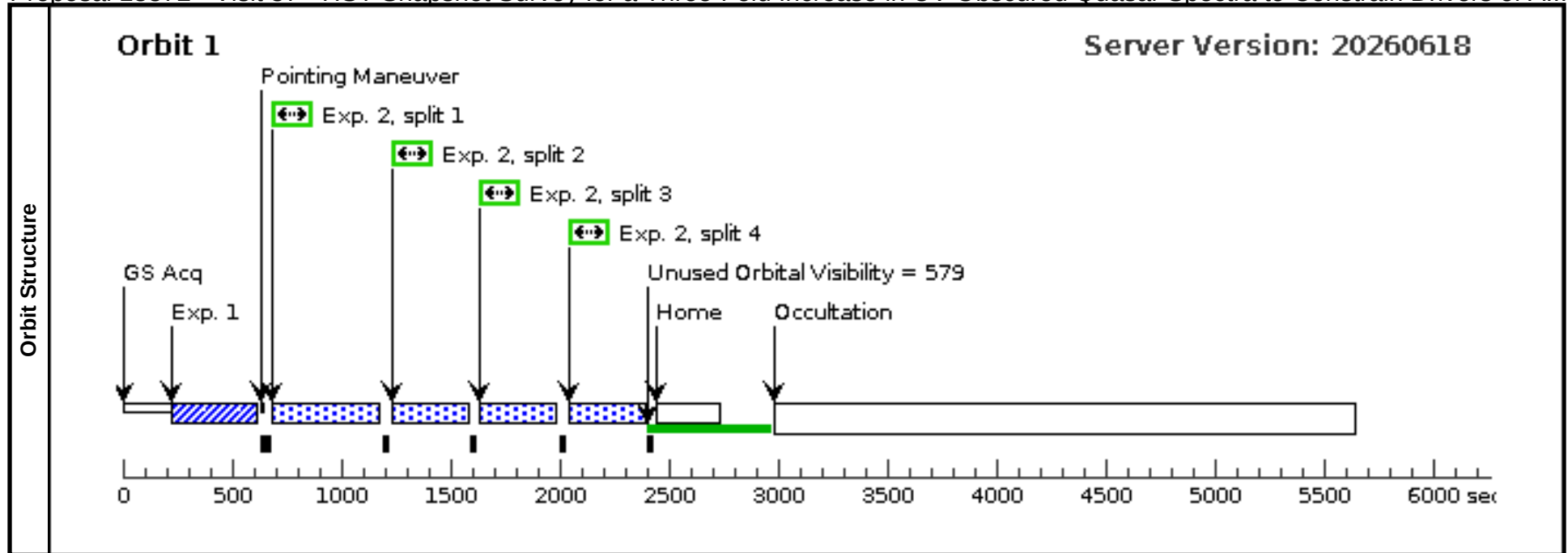
Proposal 18372 - Visit 36 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 36										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 36)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(36)	SDSS-J115026.97+512419.6	RA: 11 50 26.9724 (177.6123850d) Dec: +51 24 19.68 (51.40547d) Equinox: J2000		Redshift: 0.1296		V=17.80325		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(36) SDSS-J115026.97+512419.6	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3385)	(36) SDSS-J115026.97+512419.6	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 319; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



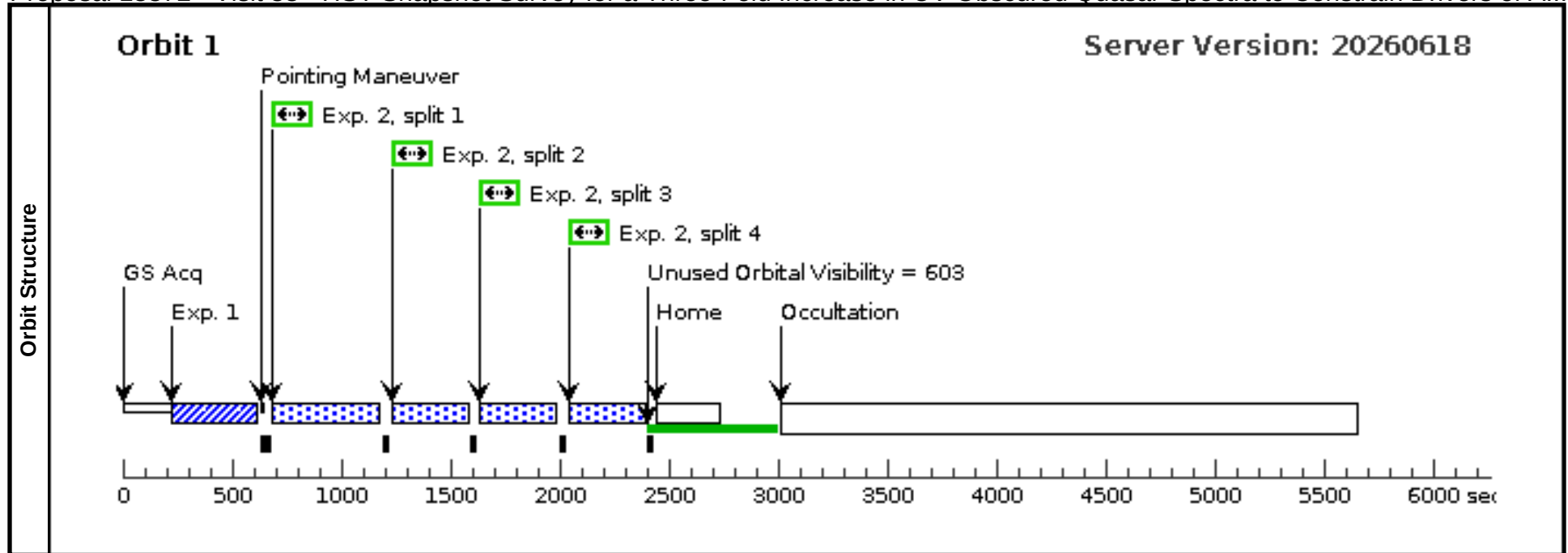
Proposal 18372 - Visit 37 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 37										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 37)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(37)	SDSS-J091544.18+300922.0	RA: 09 15 44.1885 (138.9341188d) Dec: +30 09 22.07 (30.15613d) Equinox: J2000		Redshift: 0.1298		V=17.53194		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(37) SDSS-J091544.18+300922.0	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[>=>]		[1]		
	2	(COS.sp.236 3389)	(37) SDSS-J091544.18+300922.0	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10793; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[>=>(Split 1)] [>=>(Split 2)] [>=>(Split 3)] [>=>(Split 4)]		[1]		



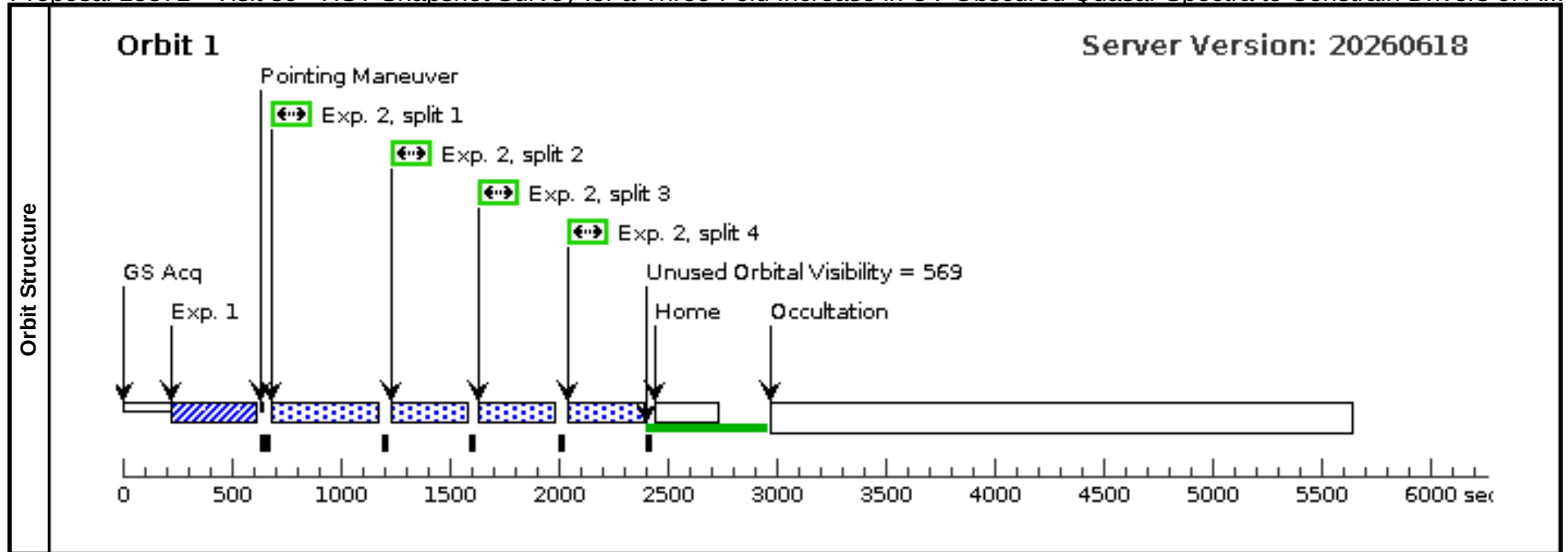
Proposal 18372 - Visit 38 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 38										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 38)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(38)	SDSS-J122814.91+492935.8	RA: 12 28 14.9146 (187.0621442d) Dec: +49 29 35.80 (49.49328d) Equinox: J2000		Redshift: 0.1307		V=18.09441		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(38) SDSS-J122814.91+492935.8	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3381)	(38) SDSS-J122814.91+492935.8	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=98 11; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



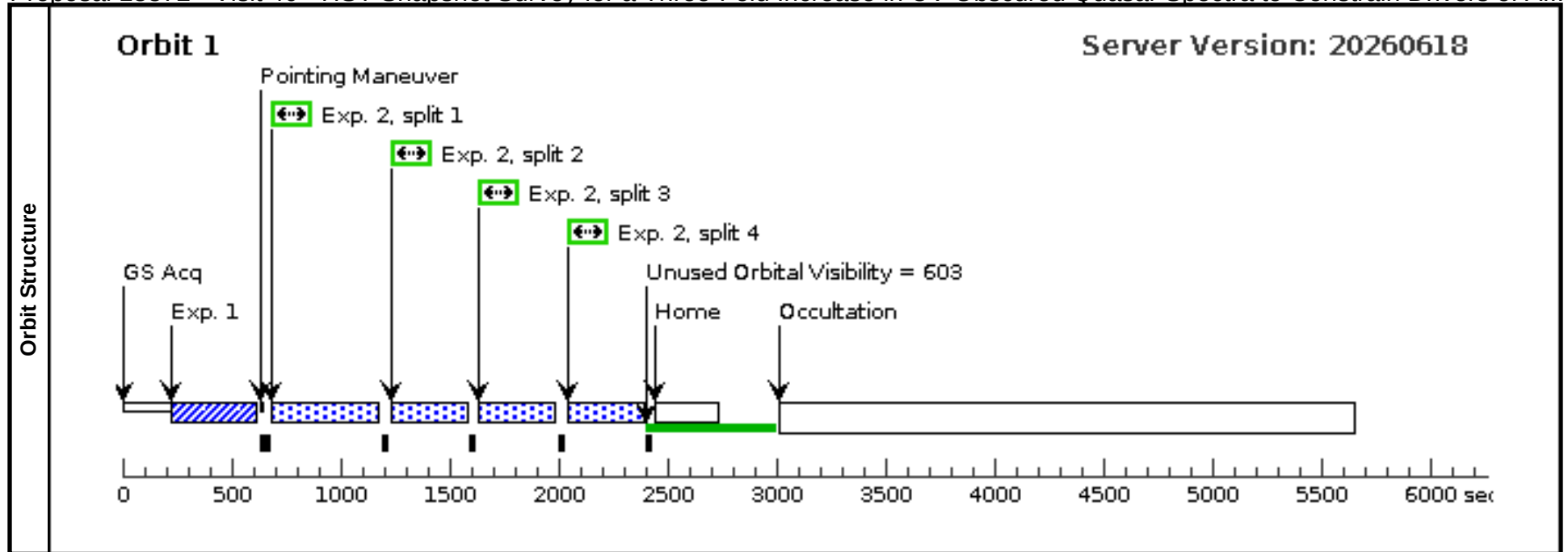
Proposal 18372 - Visit 39 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 39										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 39)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(39)	SDSS-J141416.97+050417.4	RA: 14 14 16.9753 (213.5707304d) Dec: +05 04 17.43 (5.07151d) Equinox: J2000			Redshift: 0.1308			V=17.94408		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(39) SDSS-J141416.97+050417.4	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3342)	(39) SDSS-J141416.97+050417.4	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11467; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



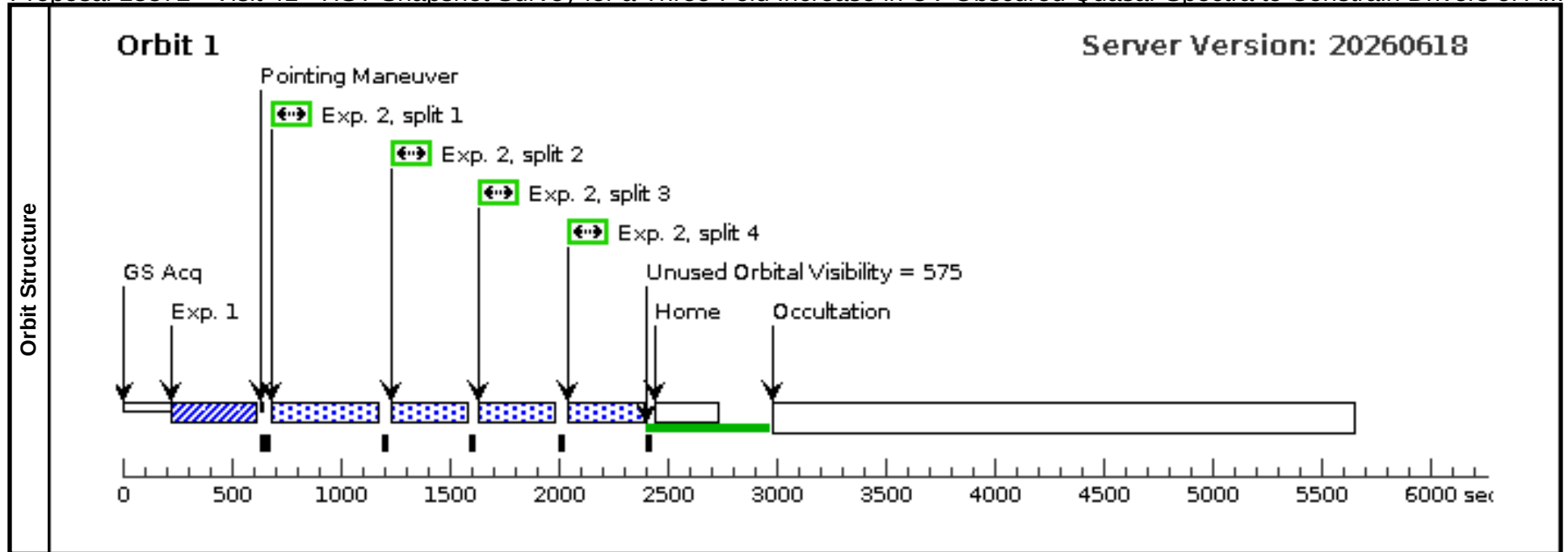
Proposal 18372 - Visit 40 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 40										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 40)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(40)	SDSS-J135822.77+474102.6	RA: 13 58 22.7787 (209.5949112d) Dec: +47 41 2.65 (47.68407d) Equinox: J2000		Redshift: 0.1314		V=16.33677		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(40) SDSS-J135822.77+474102.6	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3357)	(40) SDSS-J135822.77+474102.6	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=58 43; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



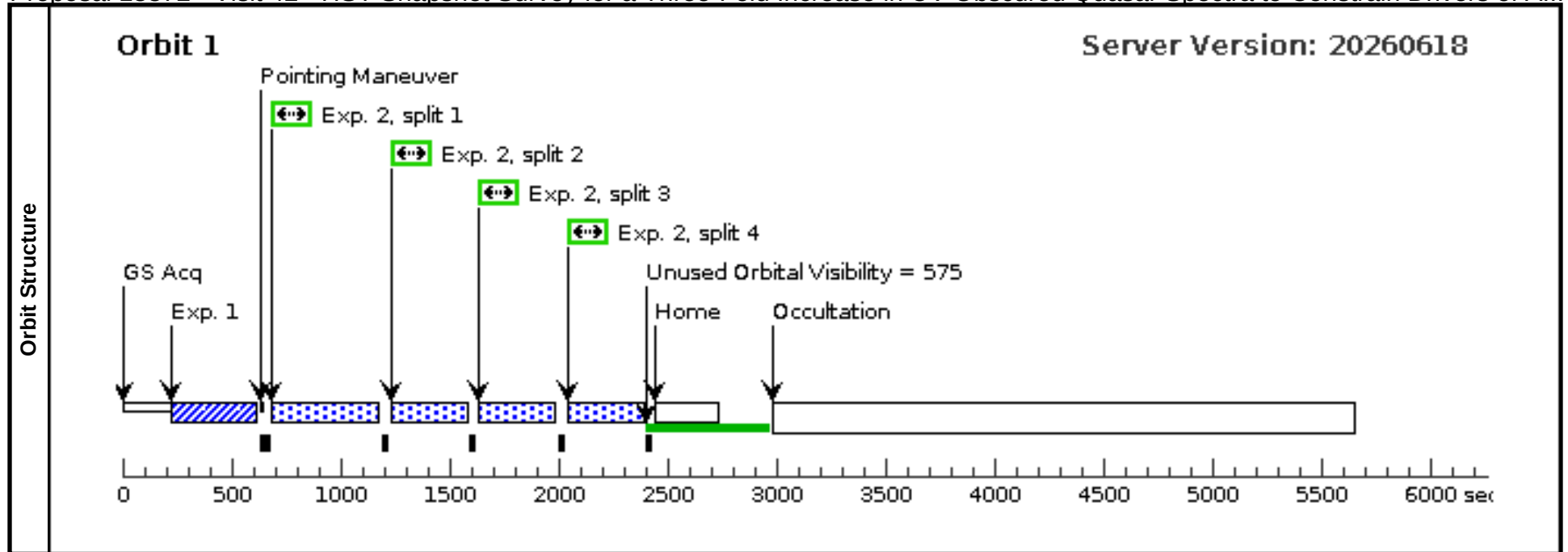
Proposal 18372 - Visit 41 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 41										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 41)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(41)	SDSS-J074948.33+264734.1	RA: 07 49 48.3312 (117.4513800d) Dec: +26 47 34.20 (26.79283d) Equinox: J2000		Redshift: 0.1315		V=18.61506		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(41) SDSS-J074948.33+264734.1	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3400)	(41) SDSS-J074948.33+264734.1	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11303; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



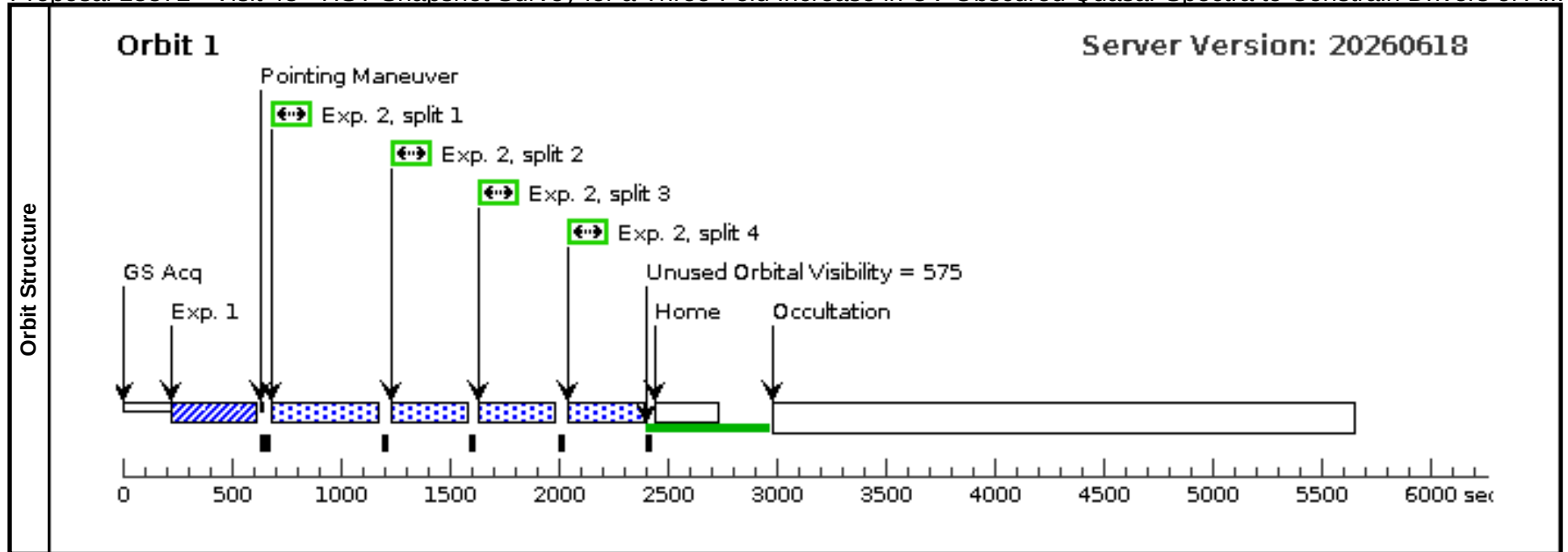
Proposal 18372 - Visit 42 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 42										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 42)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(42)	SDSS-J170402.70+270117.9	RA: 17 04 2.7080 (256.0112833d) Dec: +27 01 17.95 (27.02165d) Equinox: J2000		Redshift: 0.1316		V=17.51674		Reference Frame: ICRS					
	Comments:													
	Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(42) SDSS-J170402.70+270117.9	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2546)	(42) SDSS-J170402.70+270117.9	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11448; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



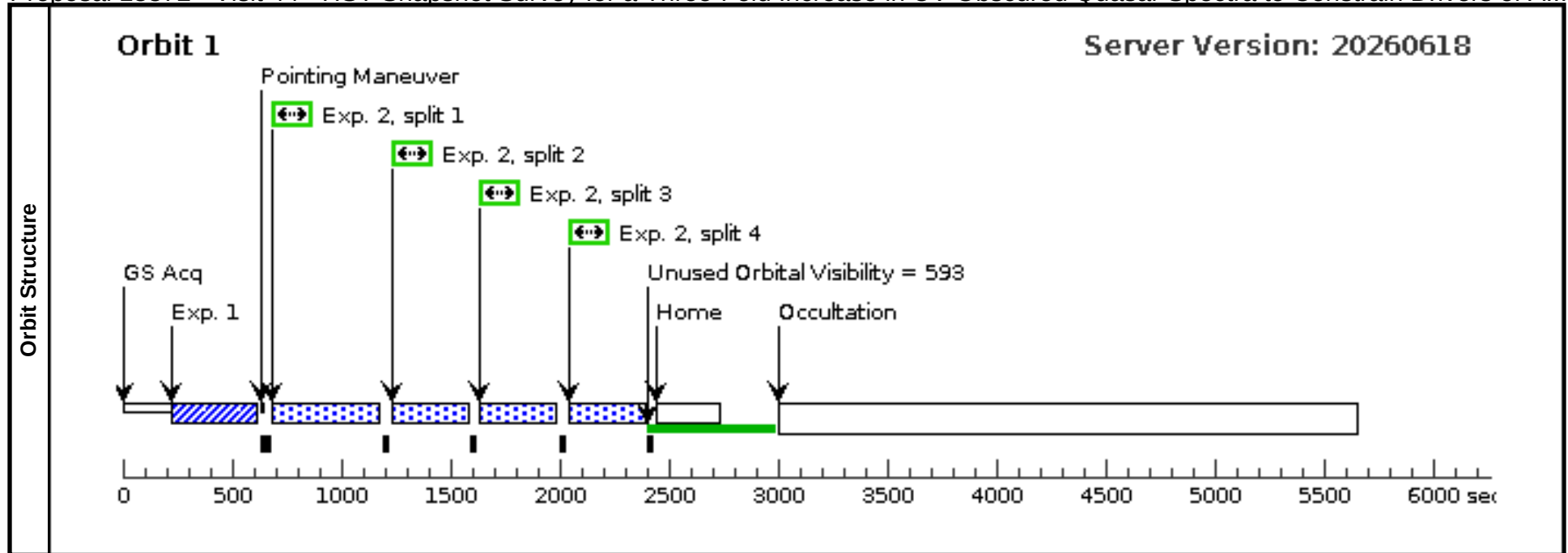
Proposal 18372 - Visit 43 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 43										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 43)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(43)	SDSS-J010355.32+255953.9	RA: 01 03 55.3274 (15.9805308d) Dec: +25 59 54.00 (25.99833d) Equinox: J2000		Redshift: 0.1317		V=18.21623		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(43) SDSS-J010355.32+255953.9	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3397)	(43) SDSS-J010355.32+255953.9	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 189; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



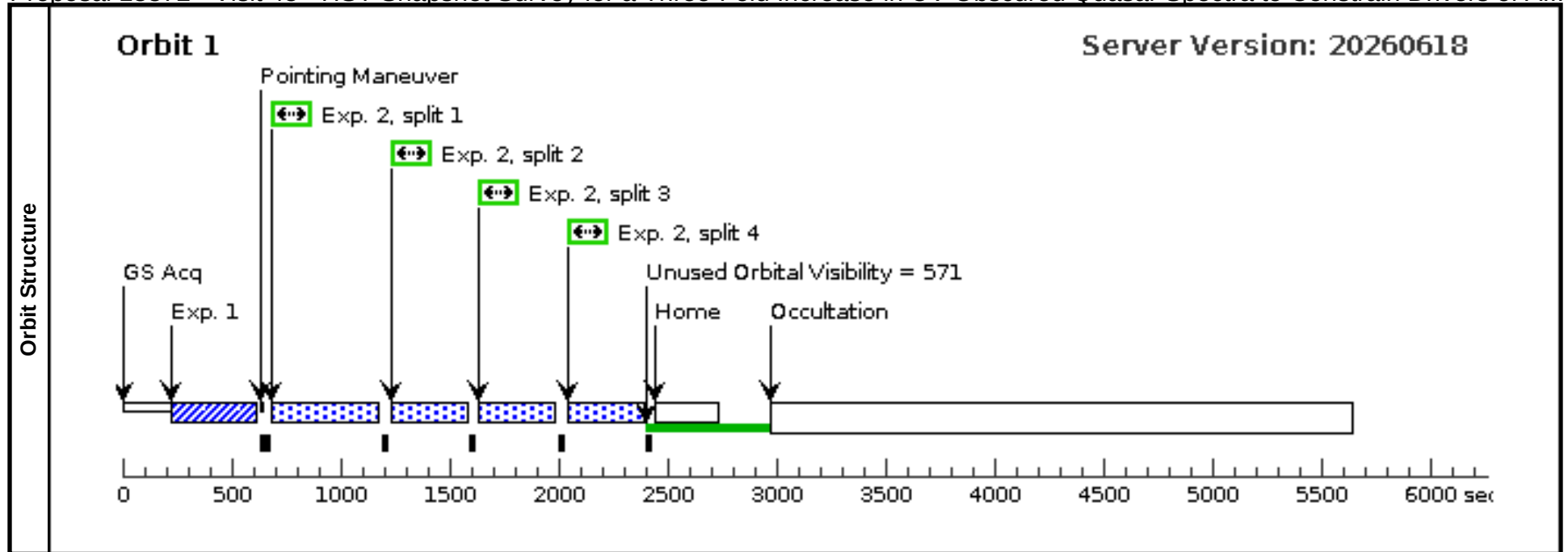
Proposal 18372 - Visit 44 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 44										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 44)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(44)	SDSS-J162103.42+402500.6	RA: 16 21 3.4293 (245.2642888d) Dec: +40 25 0.60 (40.41683d) Equinox: J2000		Redshift: 0.1321		V=17.19131		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(44) SDSS-J162103.42+402500.6	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3382)	(44) SDSS-J162103.42+402500.6	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=99 51; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



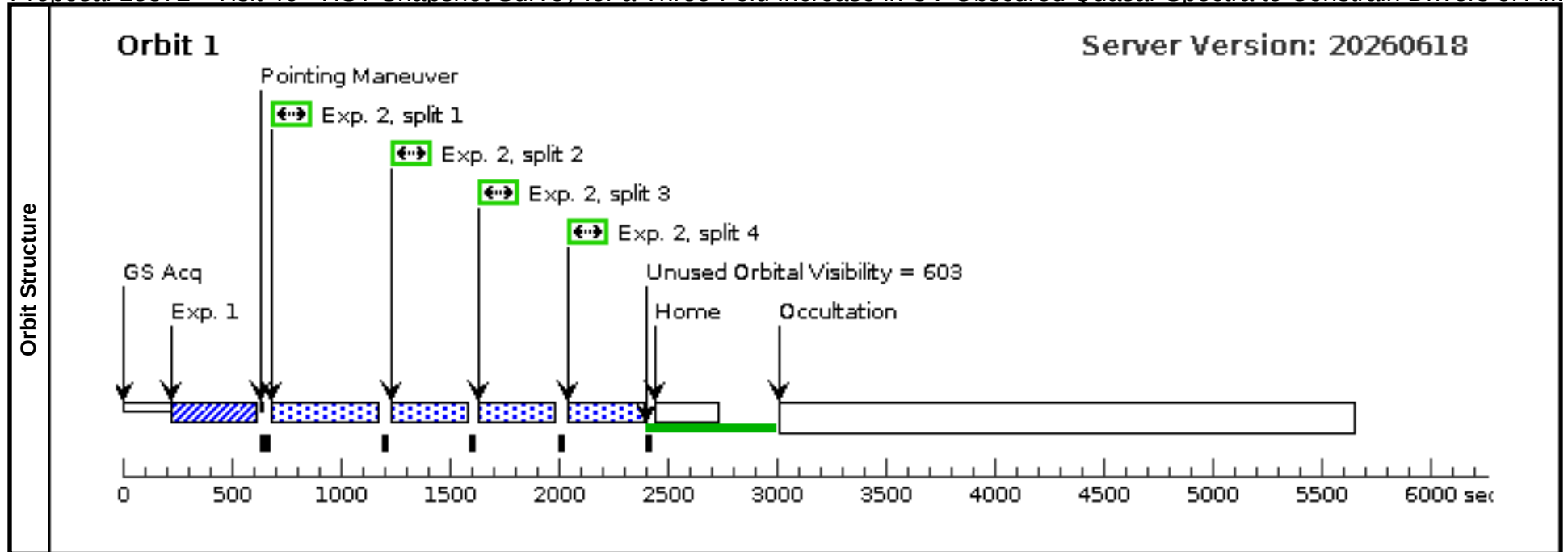
Proposal 18372 - Visit 45 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 45										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 45)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(45)	SDSS-J004741.47+004129.5	RA: 00 47 41.4716 (11.9227983d) Dec: +00 41 29.57 (.69155d) Equinox: J2000		Redshift: 0.1329		V=17.79915		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(45) SDSS-J004741.47+004129.5	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3393)	(45) SDSS-J004741.47+004129.5	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 985; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



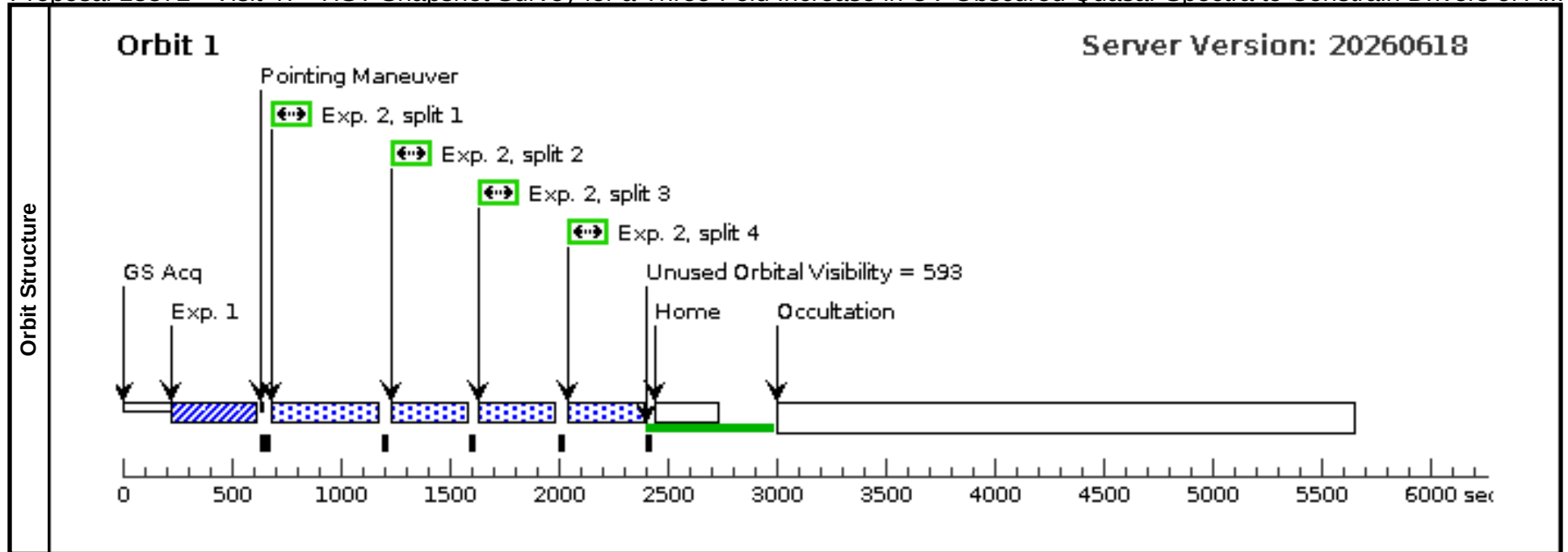
Proposal 18372 - Visit 46 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 46										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 46)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(46)	SDSS-J110033.48+495119.7	RA: 11 00 33.4846 (165.1395192d) Dec: +49 51 19.78 (49.85549d) Equinox: J2000		Redshift: 0.1345		V=17.86862		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(46) SDSS-J110033.48+495119.7	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3342)	(46) SDSS-J110033.48+495119.7	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11467; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



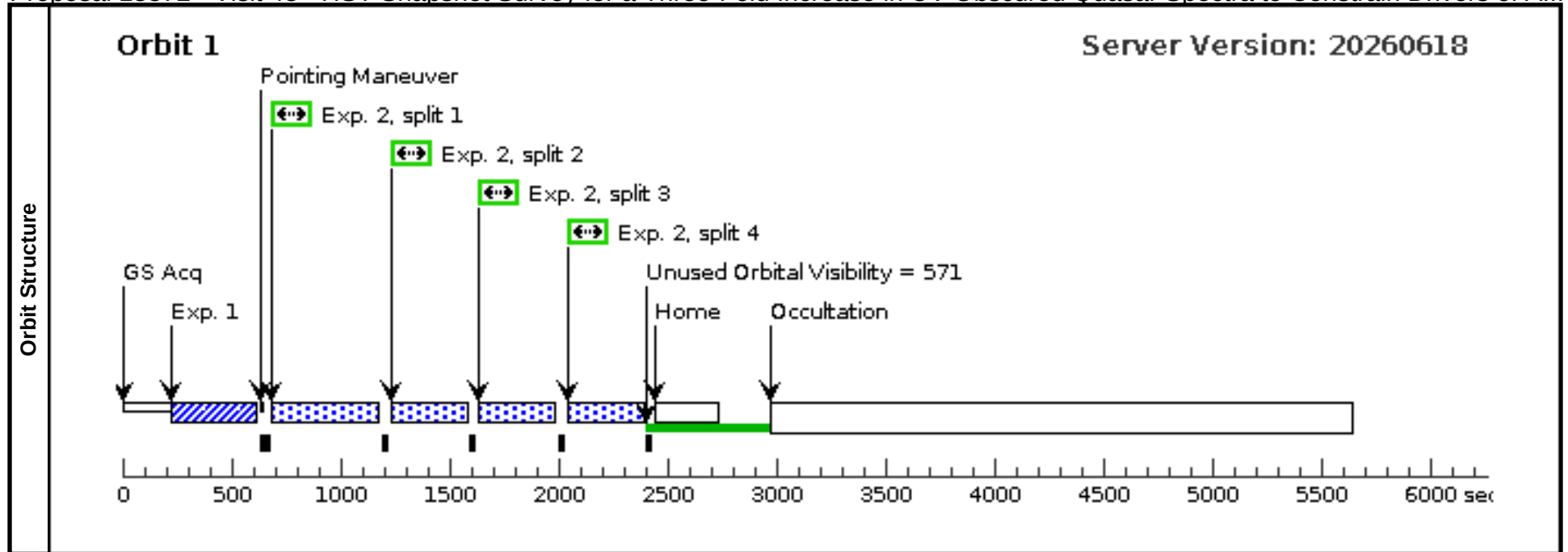
Proposal 18372 - Visit 47 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 47										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 47)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(47)	SDSS-J170450.10+443735.5	RA: 17 04 50.1015 (256.2087562d) Dec: +44 37 35.57 (44.62655d) Equinox: J2000			Redshift: 0.1351			V=17.23195		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(47) SDSS-J170450.10+443735.5	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3384)	(47) SDSS-J170450.10+443735.5	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 205; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



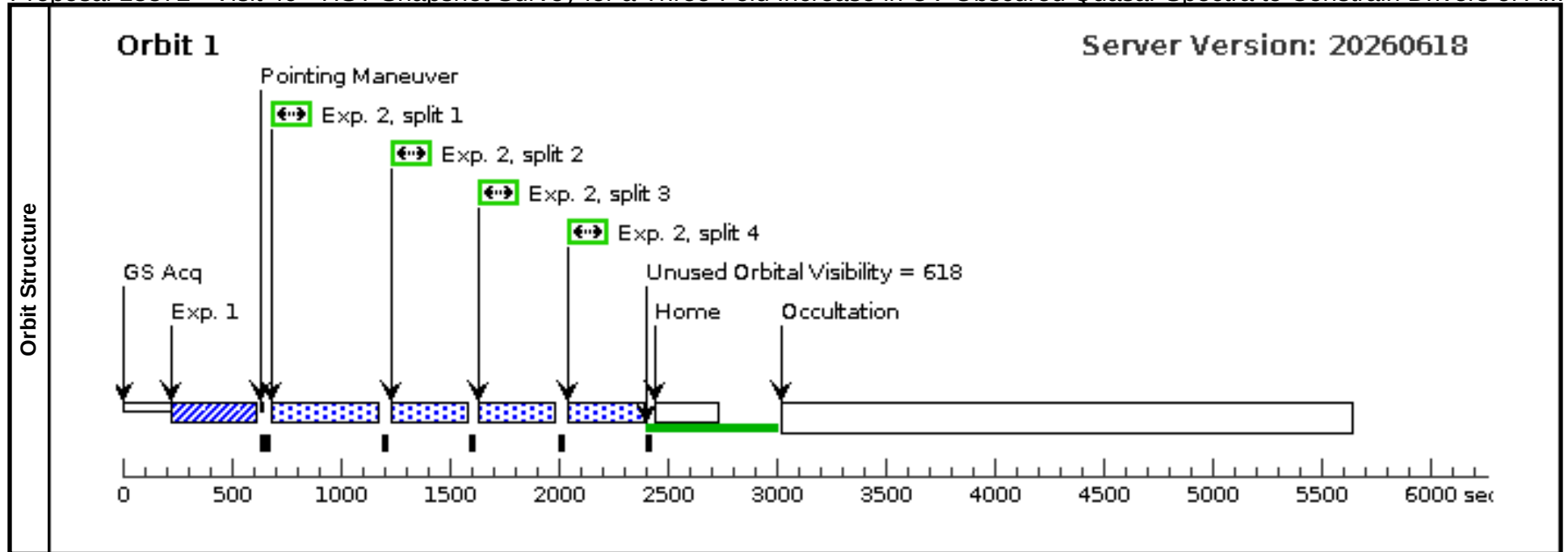
Proposal 18372 - Visit 48 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 48										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 48)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(48)	SDSS-J120324.94+044649.7	RA: 12 03 24.9492 (180.8539550d) Dec: +04 46 49.78 (4.78049d) Equinox: J2000		Redshift: 0.1354		V=18.02215		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(48) SDSS-J120324.94+044649.7	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2539)	(48) SDSS-J120324.94+044649.7	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 248; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



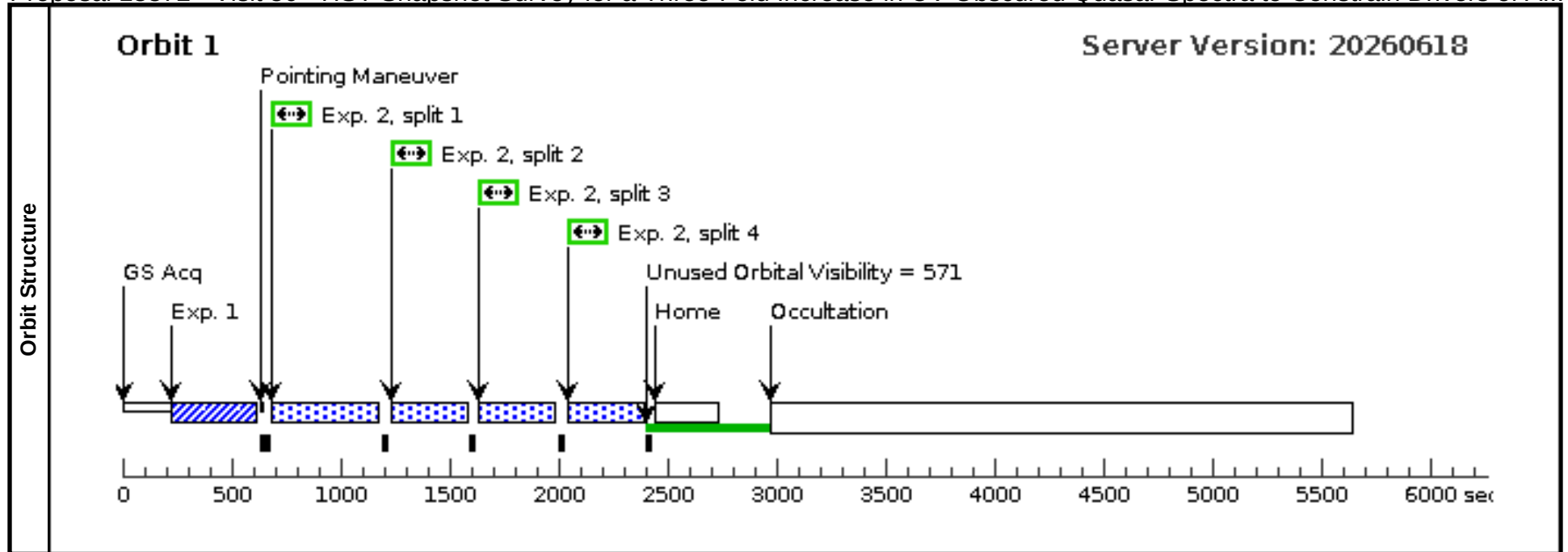
Proposal 18372 - Visit 49 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 49										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 49)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(49)	SDSS-J151907.32+520606.0	RA: 15 19 7.3272 (229.7805300d) Dec: +52 06 6.00 (52.10167d) Equinox: J2000		Redshift: 0.1378		V=17.33268		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(49) SDSS-J151907.32+520606.0	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2535)	(49) SDSS-J151907.32+520606.0	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 067; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



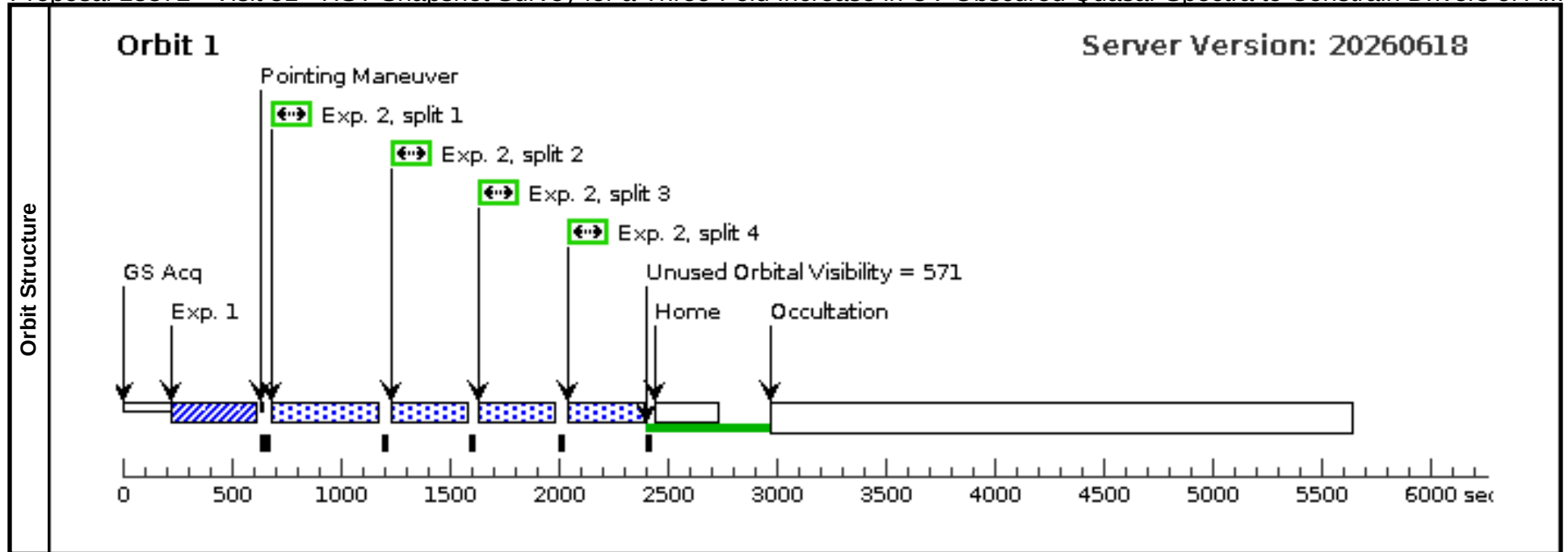
Proposal 18372 - Visit 50 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 50										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 50)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(50)	SDSS-J130600.68+000125.0	RA: 13 06 0.6833 (196.5028471d) Dec: +00 01 25.04 (.02362d) Equinox: J2000		Redshift: 0.1379		V=18.20117		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(50) SDSS-J130600.68+000125.0	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3383)	(50) SDSS-J130600.68+000125.0	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 082; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



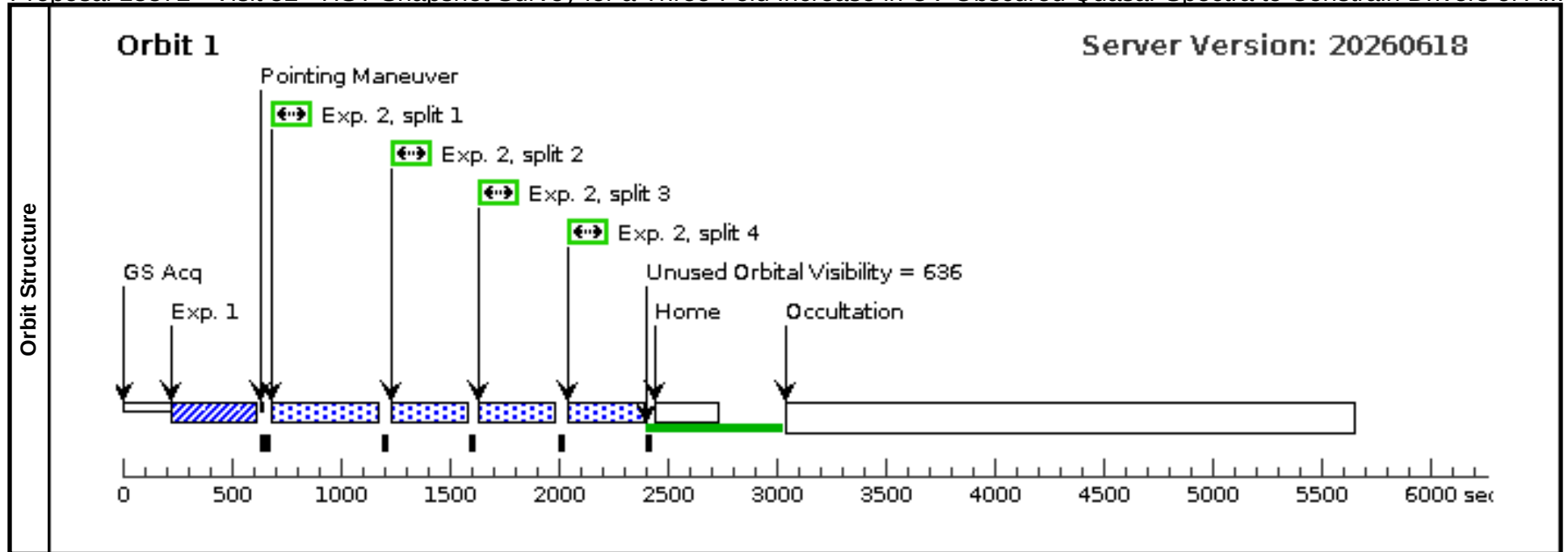
Proposal 18372 - Visit 51 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 51										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 51)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(51)	SDSS-J143237.25+012050.8	RA: 14 32 37.2510 (218.1552125d) Dec: +01 20 50.89 (1.34747d) Equinox: J2000		Redshift: 0.1381		V=18.02703		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(51) SDSS-J143237.25+012050.8	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3392)	(51) SDSS-J143237.25+012050.8	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 923; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



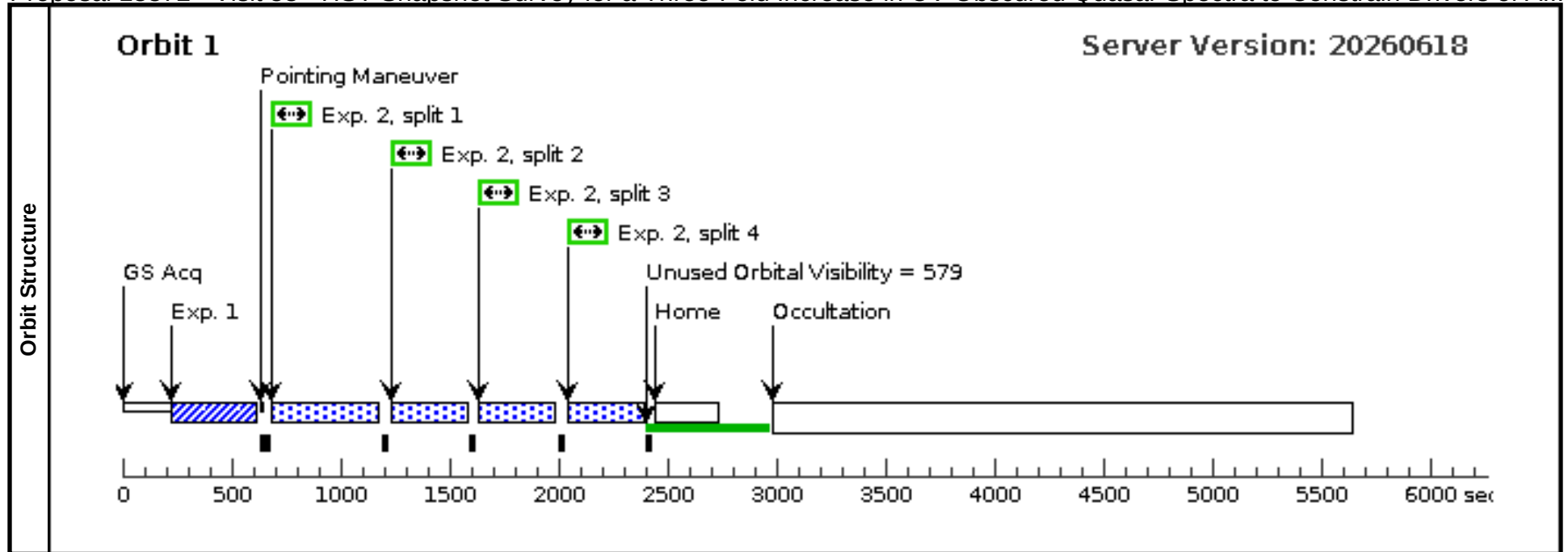
Proposal 18372 - Visit 52 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 52										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 52)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(52)	SDSS-J134017.77+551807.1	RA: 13 40 17.7719 (205.0740496d) Dec: +55 18 7.11 (55.30197d) Equinox: J2000		Redshift: 0.1382		V=17.39193		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(52) SDSS-J134017.77+551807.1	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3382)	(52) SDSS-J134017.77+551807.1	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=99 51; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



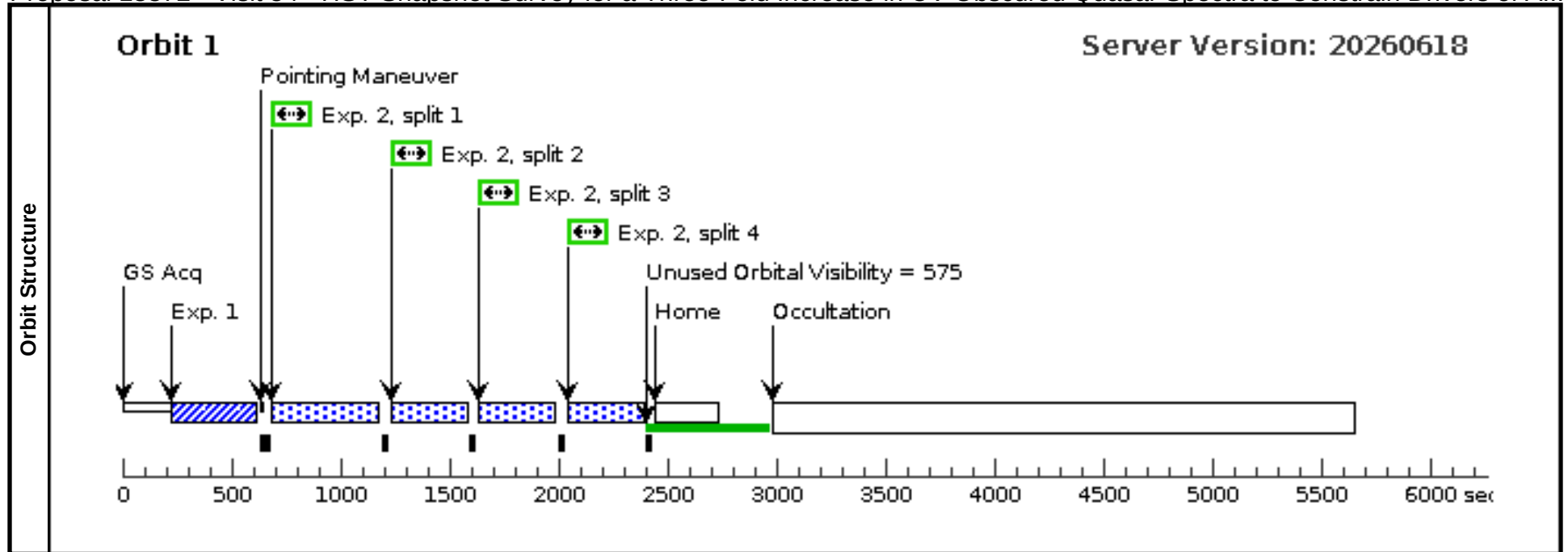
Proposal 18372 - Visit 53 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 53										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 53)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(53)	SDSS-J085810.64+312136.2	RA: 08 58 10.6400 (134.5443333d) Dec: +31 21 36.29 (31.36008d) Equinox: J2000		Redshift: 0.1387		V=18.53689		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(53) SDSS-J085810.64+312136.2	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2539)	(53) SDSS-J085810.64+312136.2	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 248; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



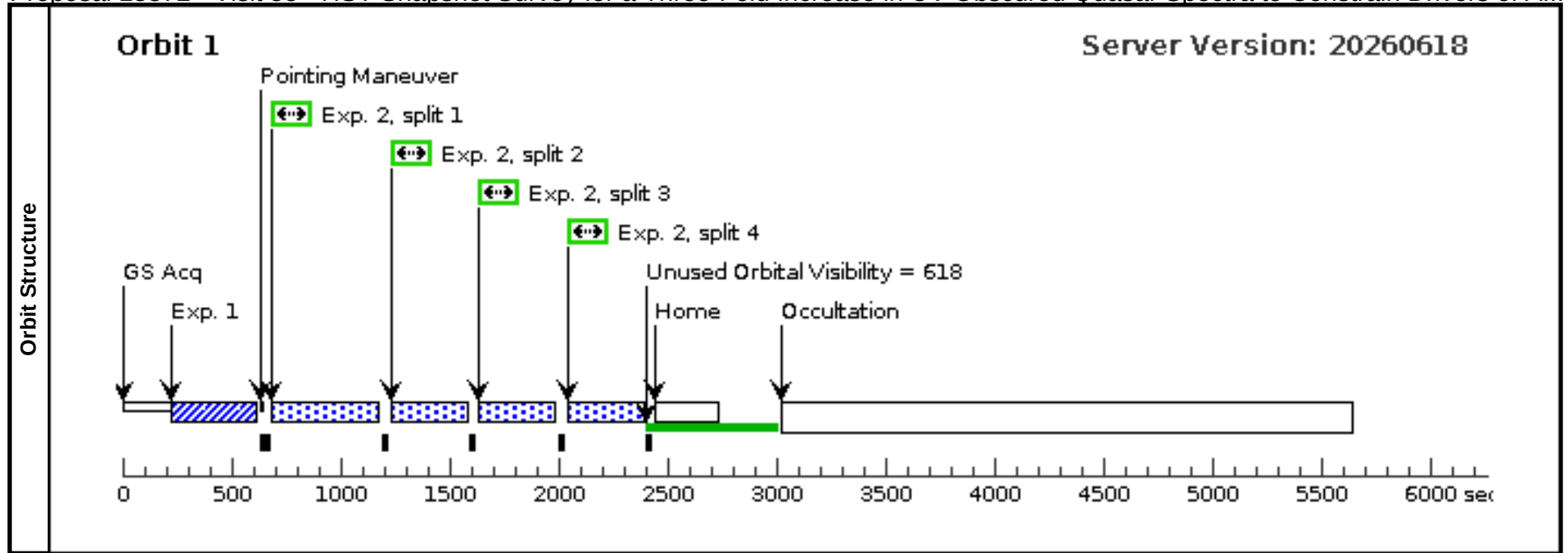
Proposal 18372 - Visit 54 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 54										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 54)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(54)	SDSS-J123658.79+261619.5	RA: 12 36 58.7966 (189.2449858d) Dec: +26 16 19.56 (26.27210d) Equinox: J2000		Redshift: 0.1393		V=18.51827		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(54) SDSS-J123658.79+261619.5	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3397)	(54) SDSS-J123658.79+261619.5	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 189; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



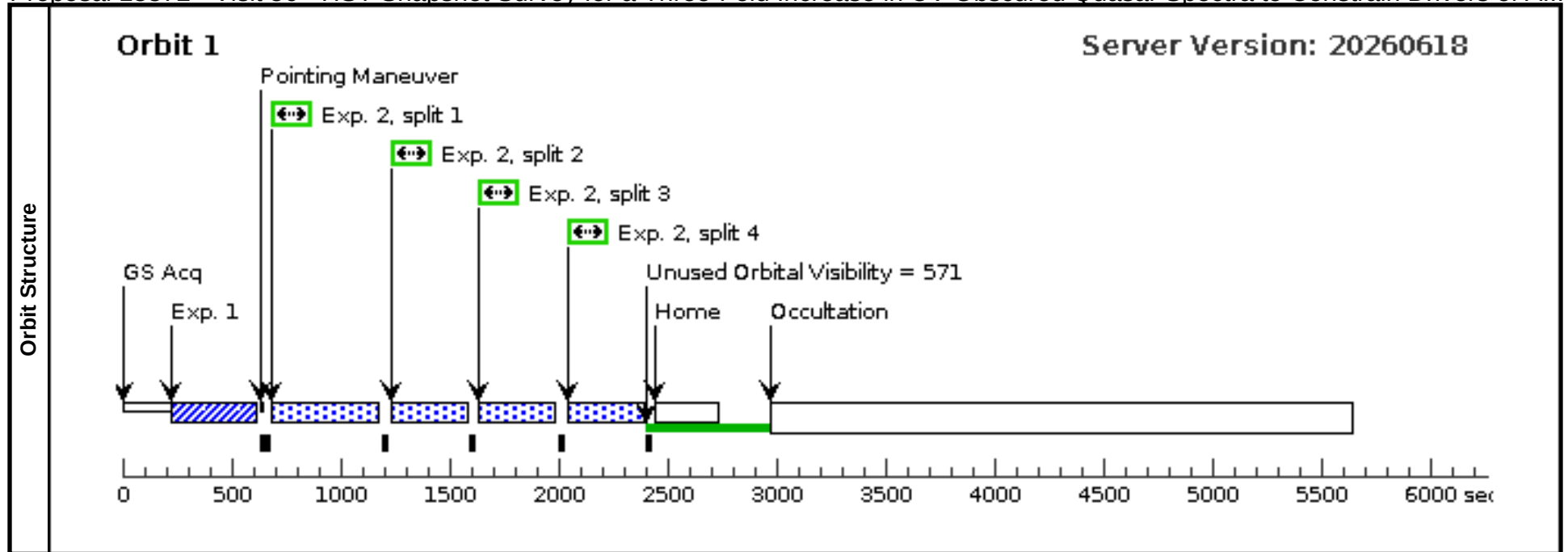
Proposal 18372 - Visit 55 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 55										Wed Aug 12 12:01:23 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV, COS/NUV											
	Special Requirements: (none)											
Diagnostics	(Exposure 2 (Visit 55)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(55)	SDSS-J102955.35+505959.7	RA: 10 29 55.3502 (157.4806258d) Dec: +50 59 59.80 (50.99994d) Equinox: J2000		Redshift: 0.1413		V=18.20145		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(COS.ta.236 0810)	(55) SDSS-J102955.35+505959.7	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)		
										[>=>]		[1]
	2	(COS.sp.236 3384)	(55) SDSS-J102955.35+505959.7	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 205; LIFETIME-POS=L P11			300 Secs (1200 Secs)		
										[>=>(Split 1)] [>=>(Split 2)] [>=>(Split 3)] [>=>(Split 4)]		[1]



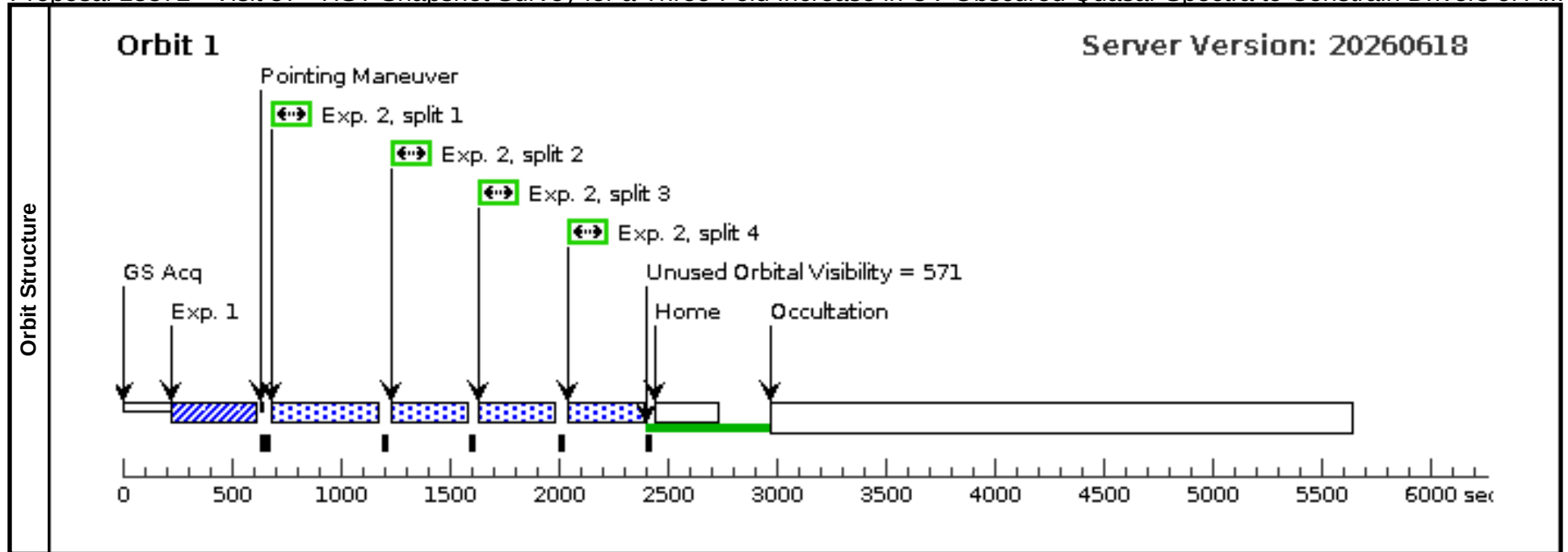
Proposal 18372 - Visit 56 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 56										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 56)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(56)	SDSS-J155019.95+243238.7	RA: 15 50 19.9545 (237.5831438d) Dec: +24 32 38.76 (24.54410d) Equinox: J2000		Redshift: 0.143		V=18.20623		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(56) SDSS-J155019.95+243238.7	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[>=>]		[1]		
	2	(COS.sp.236 2529)	(56) SDSS-J155019.95+243238.7	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 657; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[>=>(Split 1)] [>=>(Split 2)] [>=>(Split 3)] [>=>(Split 4)]		[1]		



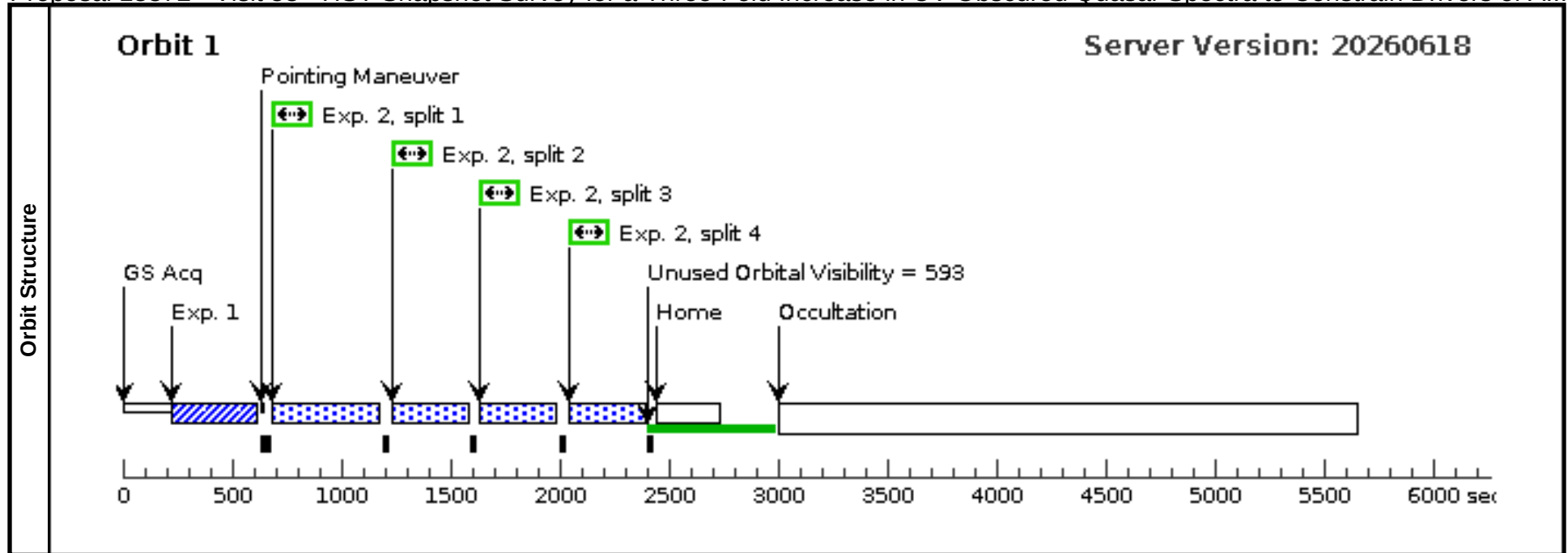
Proposal 18372 - Visit 57 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 57										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 57)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(57)	SDSS-J100921.26+013334.6	RA: 10 09 21.2621 (152.3385921d) Dec: +01 33 34.61 (1.55961d) Equinox: J2000		Redshift: 0.1436		V=18.38474		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(57) SDSS-J100921.26+013334.6	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[>=>]		[1]		
	2	(COS.sp.236 3399)	(57) SDSS-J100921.26+013334.6	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 268; LIFETIME-POS=L P11				300 Secs (1200 Secs)			
											[>=>(Split 1)] [>=>(Split 2)] [>=>(Split 3)] [>=>(Split 4)]		[1]	



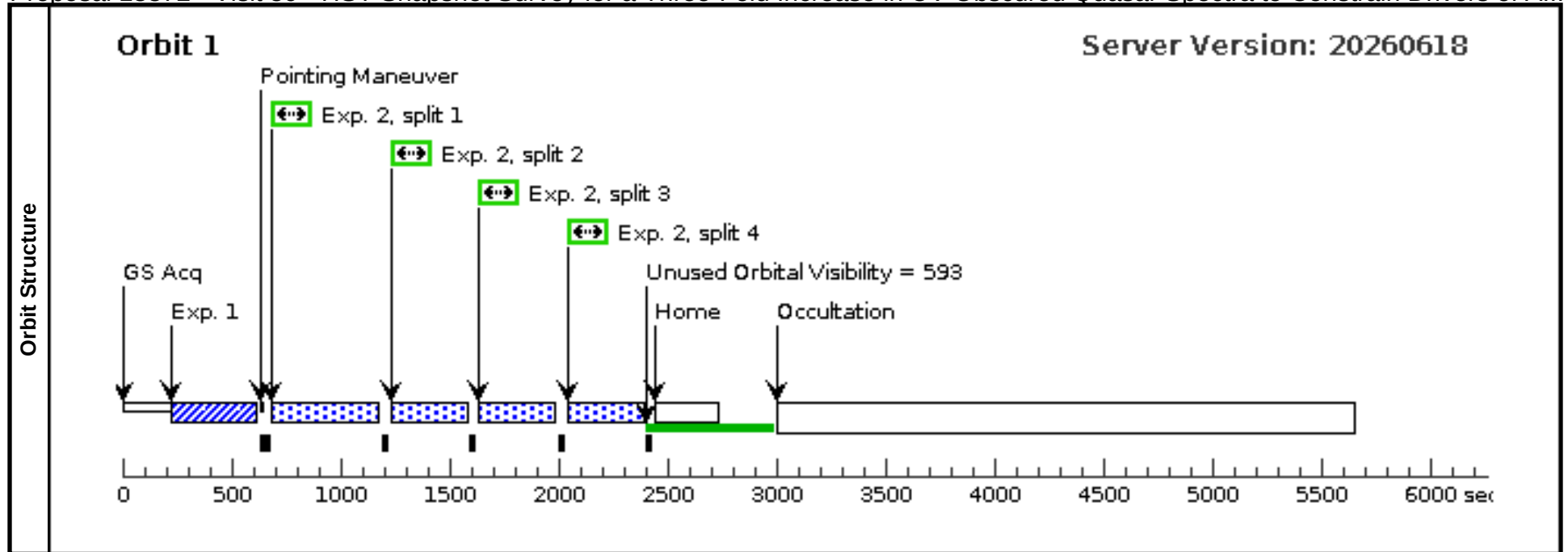
Proposal 18372 - Visit 58 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 58										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 58)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(58)	SDSS-J083835.83+441356.6	RA: 08 38 35.8354 (129.6493142d) Dec: +44 13 56.67 (44.23241d) Equinox: J2000		Redshift: 0.1437		V=17.90677		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(58) SDSS-J083835.83+441356.6	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3393)	(58) SDSS-J083835.83+441356.6	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 985; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



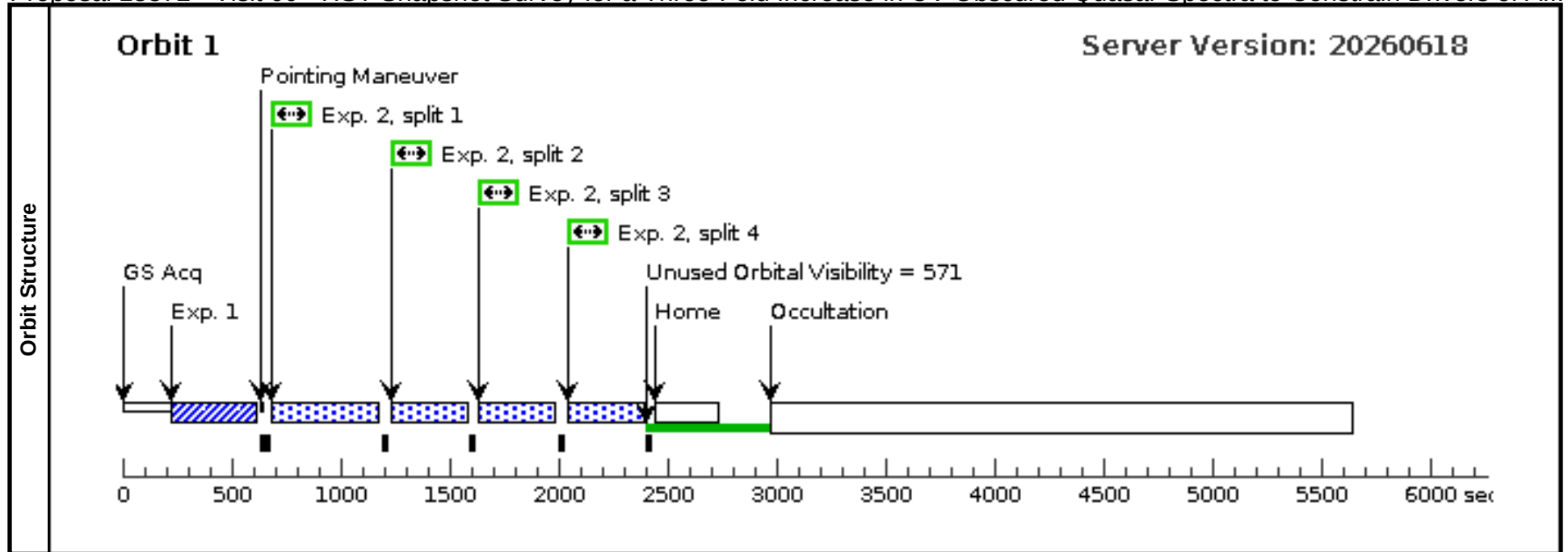
Proposal 18372 - Visit 59 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 59										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 59)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(59)	SDSS-J082614.27+443801.7	RA: 08 26 14.2709 (126.5594621d) Dec: +44 38 1.75 (44.63382d) Equinox: J2000		Redshift: 0.1437		V=19.04721		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(59) SDSS-J082614.27+443801.7	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3350)	(59) SDSS-J082614.27+443801.7	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11575; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



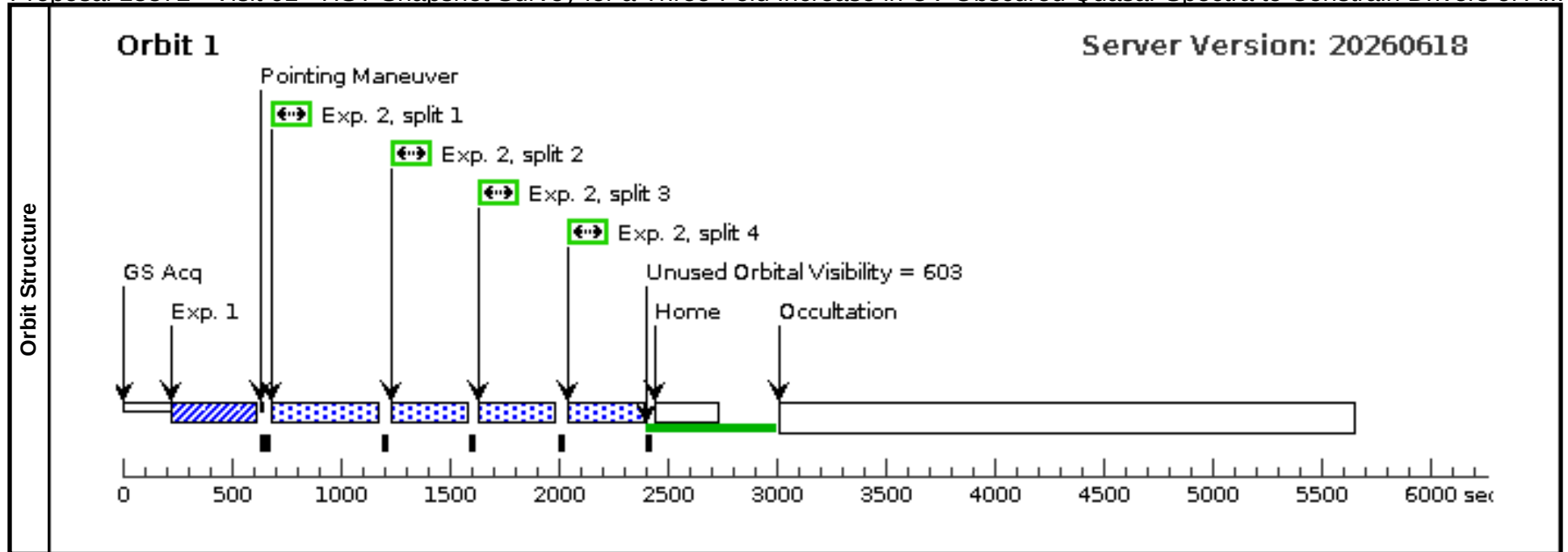
Proposal 18372 - Visit 60 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 60										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 60)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(60)	SDSS-J130942.68+014852.1	RA: 13 09 42.6828 (197.4278450d) Dec: +01 48 52.17 (1.81449d) Equinox: J2000		Redshift: 0.1439		V=18.1938		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(60) SDSS-J130942.68+014852.1	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3385)	(60) SDSS-J130942.68+014852.1	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 319; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



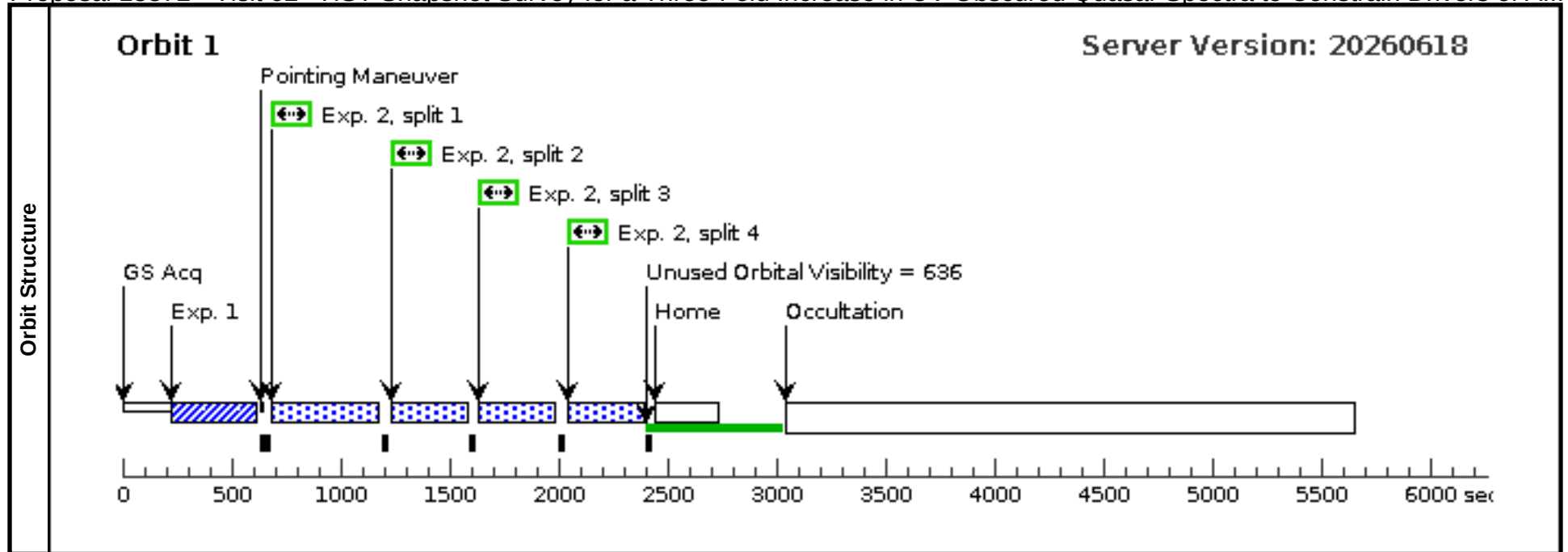
Proposal 18372 - Visit 61 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 61										Wed Aug 12 12:01:23 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV, COS/NUV											
	Special Requirements: (none)											
Diagnostics	(Exposure 2 (Visit 61)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(61)	SDSS-J102257.00+473454.3	RA: 10 22 57.0021 (155.7375088d) Dec: +47 34 54.39 (47.58178d) Equinox: J2000		Redshift: 0.144		V=18.01006		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(COS.ta.236 0810)	(61) SDSS-J102257.00+473454.3	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)		
										[==>]		[1]
	2	(COS.sp.236 2545)	(61) SDSS-J102257.00+473454.3	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11426; LIFETIME-POS=L P11			300 Secs (1200 Secs)		
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]



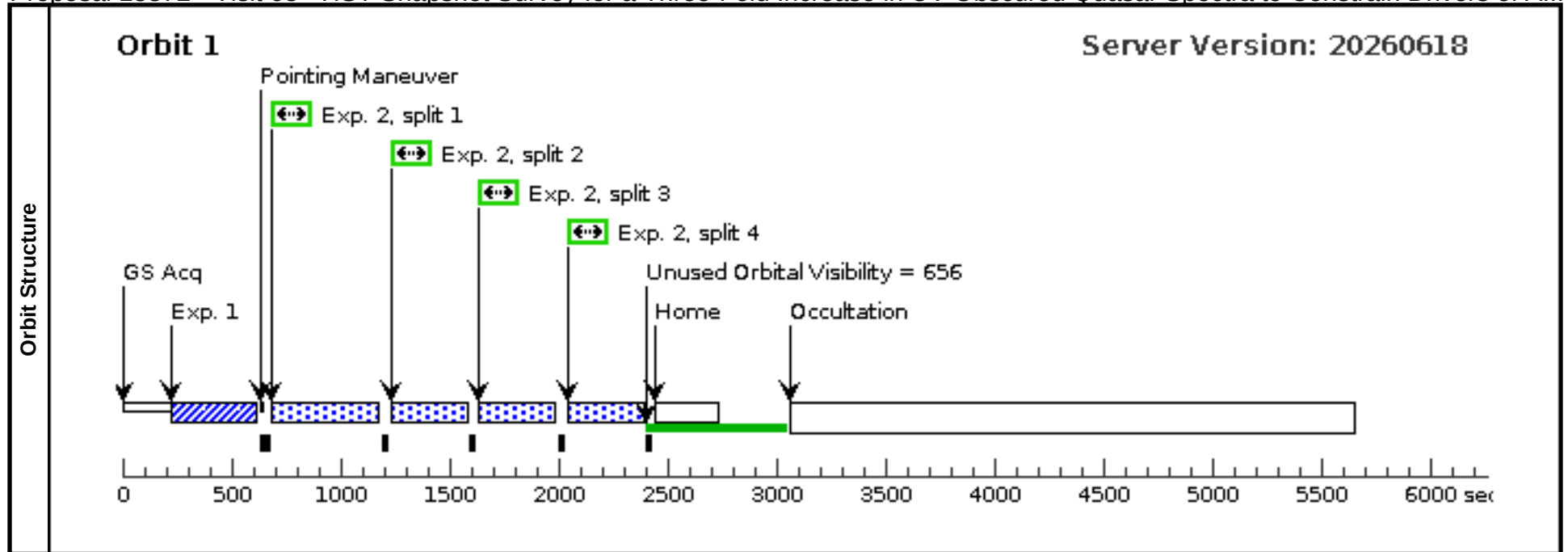
Proposal 18372 - Visit 62 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 62										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 62)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(62)	SDSS-J143552.64+553138.9	RA: 14 35 52.6468 (218.9693617d) Dec: +55 31 38.98 (55.52749d) Equinox: J2000		Redshift: 0.1441		V=17.86397		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(62) SDSS-J143552.64+553138.9	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2546)	(62) SDSS-J143552.64+553138.9	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11448; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



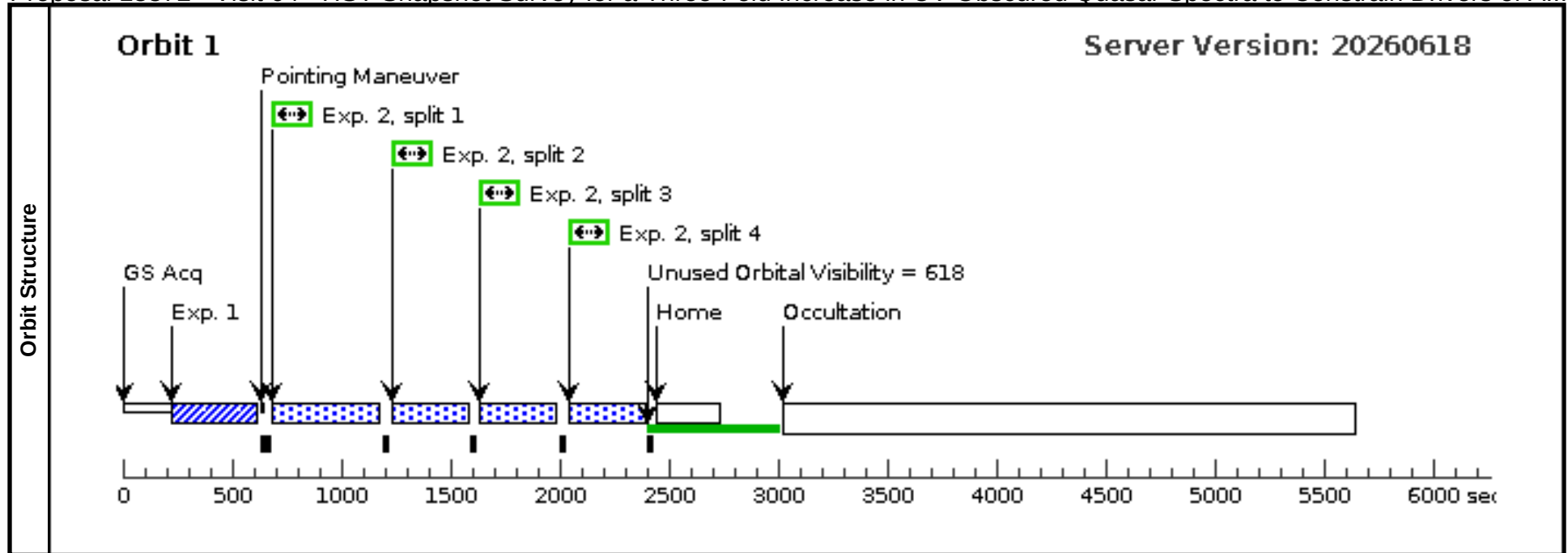
Proposal 18372 - Visit 63 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 63										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 63)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(63)	SDSS-J132420.11+634059.8	RA: 13 24 20.1186 (201.0838275d) Dec: +63 40 59.85 (63.68329d) Equinox: J2000		Redshift: 0.1445		V=18.53857		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(63) SDSS-J132420.11+634059.8	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3388)	(63) SDSS-J132420.11+634059.8	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 617; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



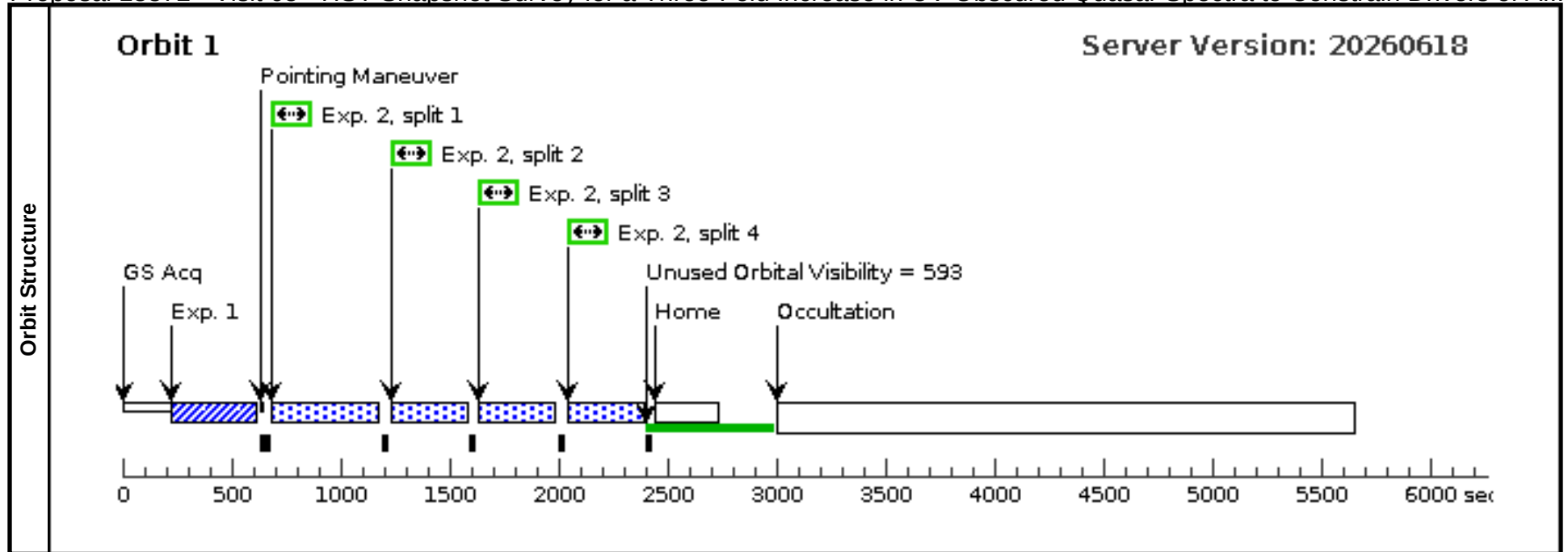
Proposal 18372 - Visit 64 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 64										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 64)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(64)	SDSS-J104632.22+543559.6	RA: 10 46 32.2200 (161.6342500d) Dec: +54 35 59.70 (54.59992d) Equinox: J2000		Redshift: 0.1447		V=18.49005		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(64) SDSS-J104632.22+543559.6	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3342)	(64) SDSS-J104632.22+543559.6	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11467; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



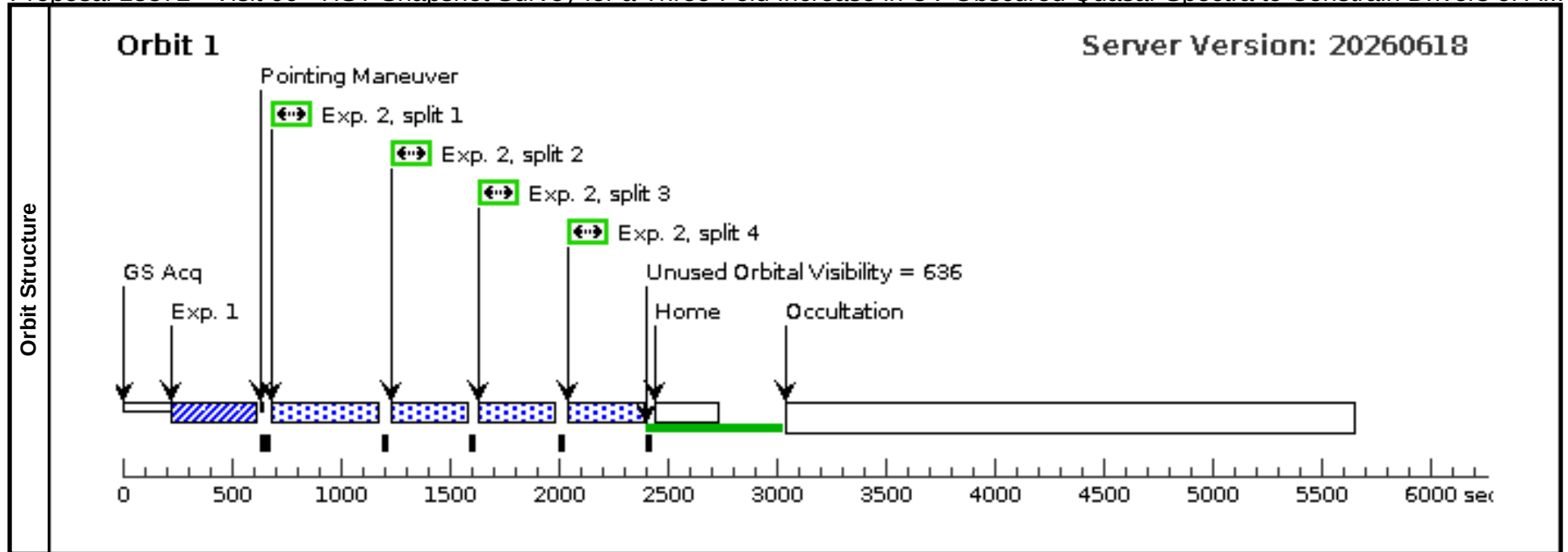
Proposal 18372 - Visit 65 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 65										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 65)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(65)	SDSS-J093239.69+410610.2	RA: 09 32 39.6963 (143.1654012d) Dec: +41 06 10.24 (41.10284d) Equinox: J2000		Redshift: 0.1453		V=18.32654		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(65) SDSS-J093239.69+410610.2	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3385)	(65) SDSS-J093239.69+410610.2	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 319; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



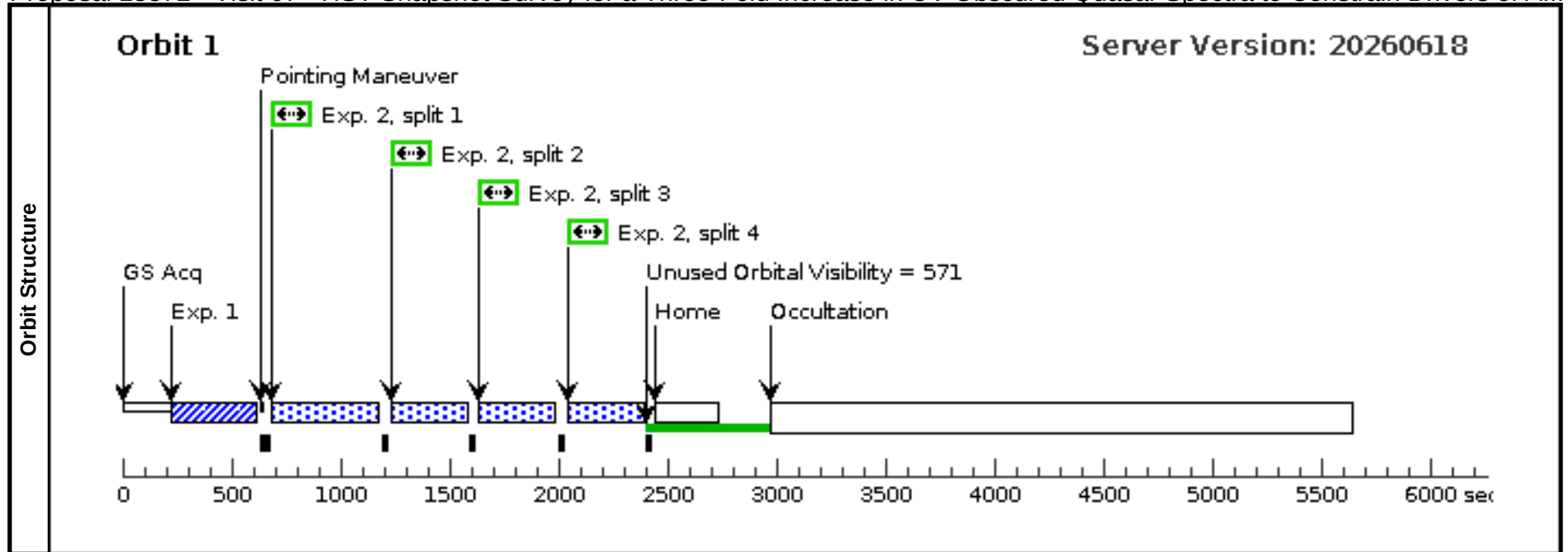
Proposal 18372 - Visit 66 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 66										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 66)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(66)	SDSS-J104108.34+555927.2	RA: 10 41 8.3407 (160.2847529d) Dec: +55 59 27.25 (55.99090d) Equinox: J2000		Redshift: 0.146		V=18.13677		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(66) SDSS-J104108.34+555927.2	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3387)	(66) SDSS-J104108.34+555927.2	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 525; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



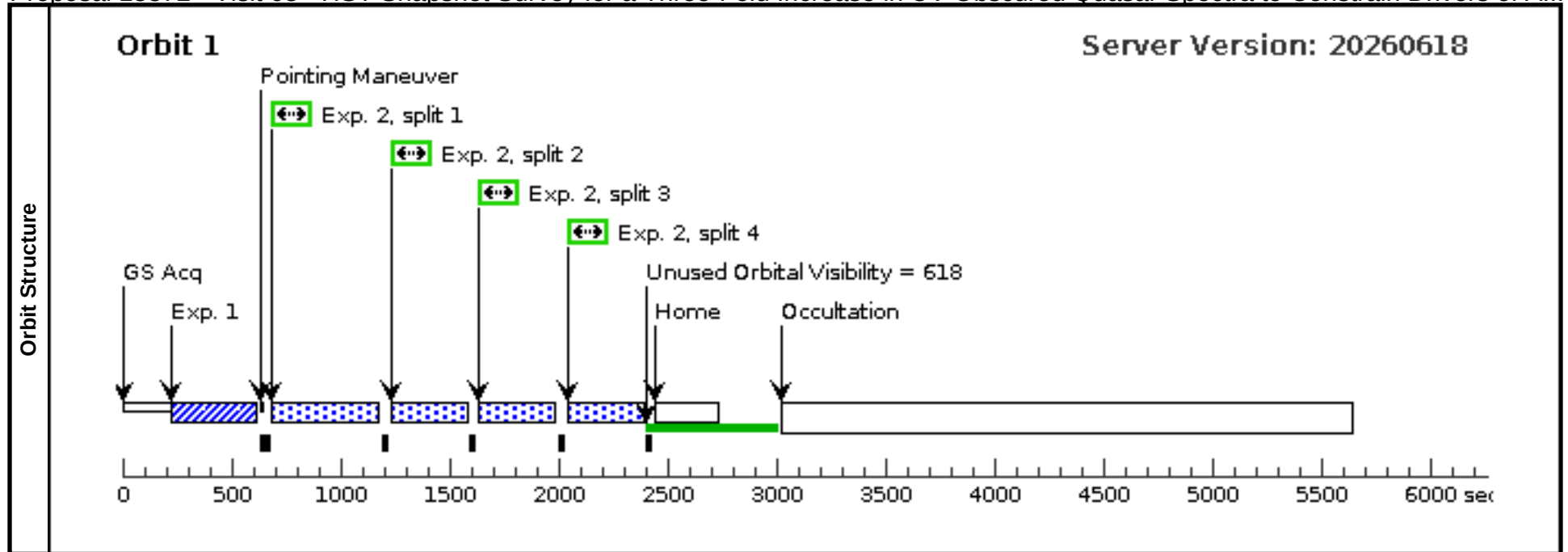
Proposal 18372 - Visit 67 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 67										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 67)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(67)	SDSS-J151247.16-014423.3	RA: 15 12 47.1667 (228.1965279d) Dec: -01 44 23.36 (-1.73982d) Equinox: J2000		Redshift: 0.146		V=18.40998		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(67) SDSS-J151247.16-014423.3	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3395)	(67) SDSS-J151247.16-014423.3	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 095; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



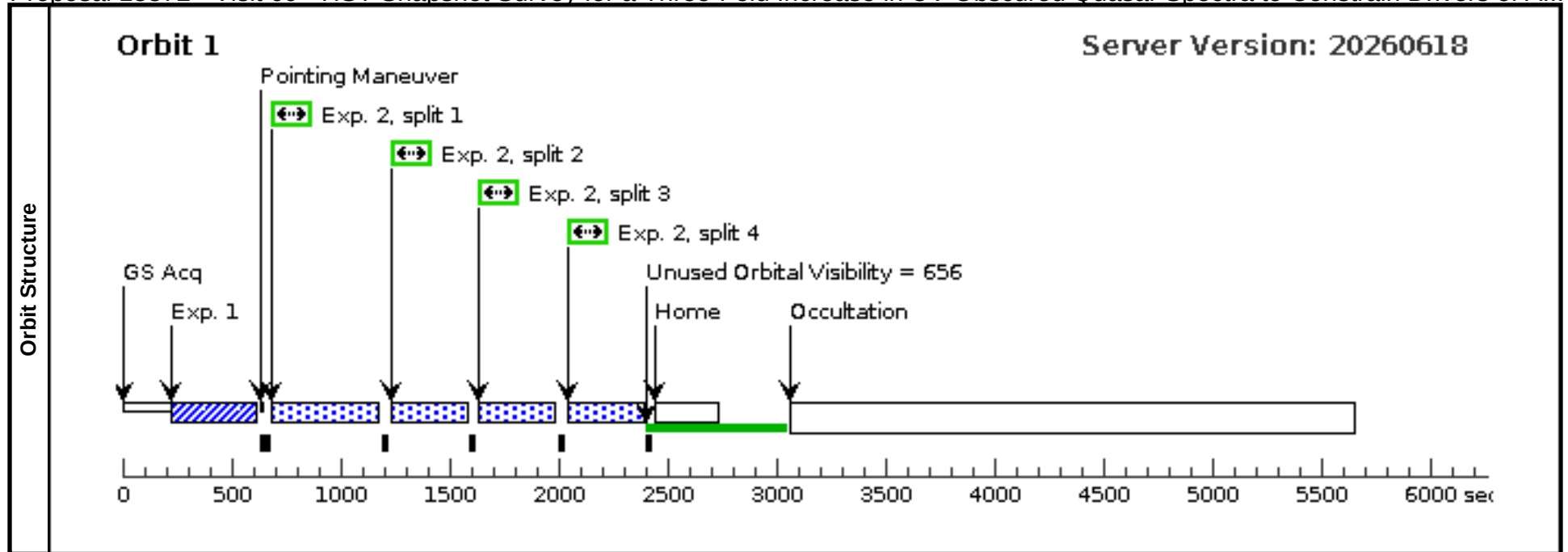
Proposal 18372 - Visit 68 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 68										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 68)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(68)	SDSS-J112707.06+544852.6	RA: 11 27 7.0646 (171.7794358d) Dec: +54 48 52.61 (54.81461d) Equinox: J2000		Redshift: 0.1464		V=18.57334		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(68) SDSS-J112707.06+544852.6	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3345)	(68) SDSS-J112707.06+544852.6	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 517; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



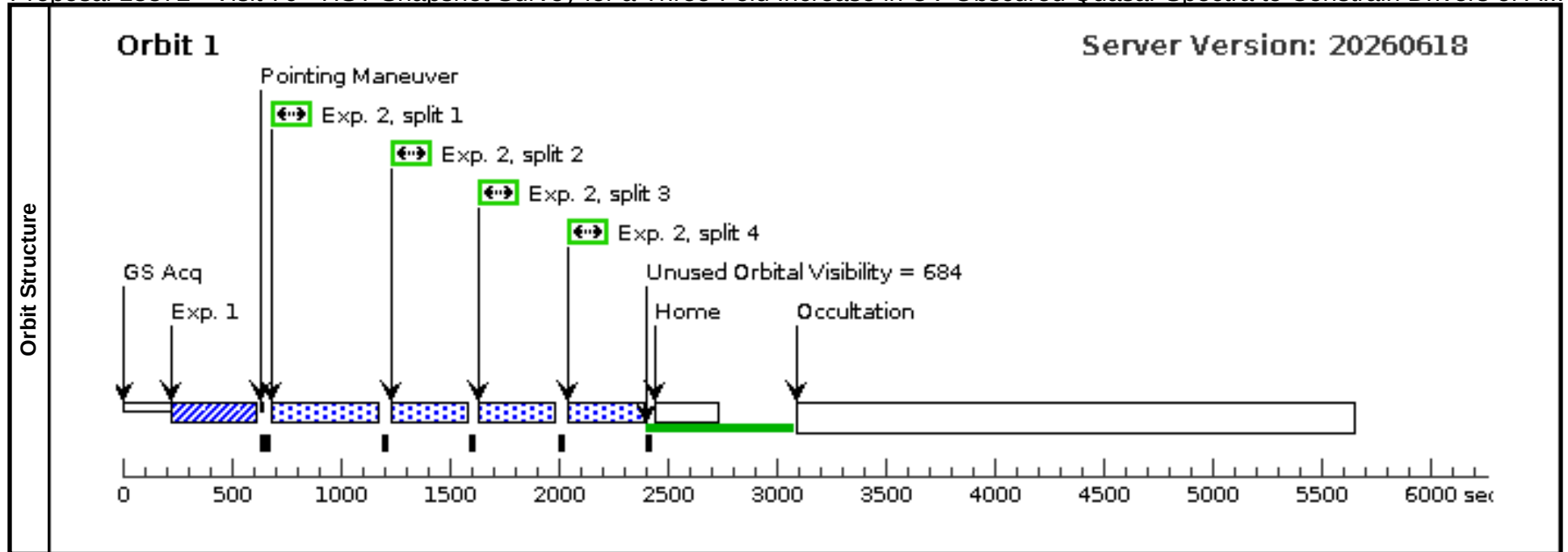
Proposal 18372 - Visit 69 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 69										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 69)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(69)	SDSS-J115402.02+613843.9	RA: 11 54 2.0286 (178.5084525d) Dec: +61 38 43.97 (61.64555d) Equinox: J2000		Redshift: 0.1467		V=17.68447		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(69) SDSS-J115402.02+613843.9	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3390)	(69) SDSS-J115402.02+613843.9	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10781; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



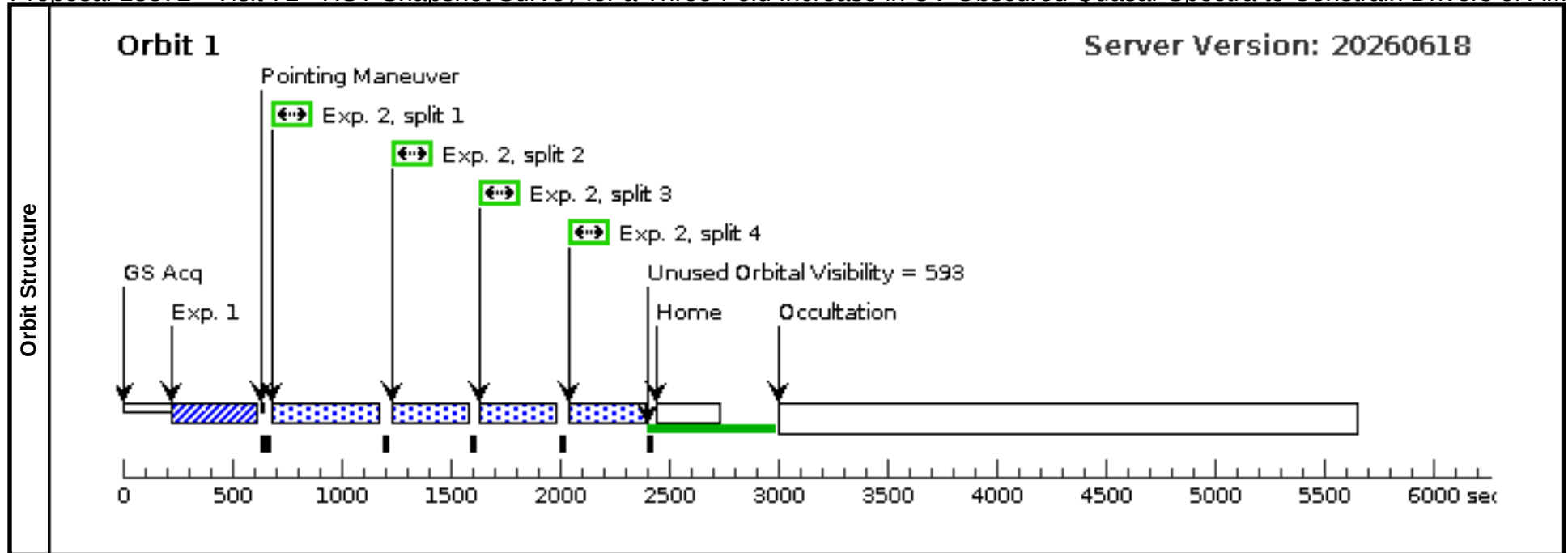
Proposal 18372 - Visit 70 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 70										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 70)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous					
	(70)	SDSS-J135852.83+652334.2	RA: 13 58 52.8390 (209.7201625d) Dec: +65 23 34.25 (65.39285d) Equinox: J2000	Redshift: 0.1468			V=19.63826		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1	(COS.ta.236 0810)	(70) SDSS-J135852.83+652334.2	COS/NUV, ACQ/IMAGE, PSA	MIRRORA				90 Secs (90 Secs)					
									[==>]		[1]			
	2	(COS.sp.236 2545)	(70) SDSS-J135852.83+652334.2	COS/FUV, TIME-TAG, PSA	G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11426; LIFETIME-POS=L P11			300 Secs (1200 Secs)					
									[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]			



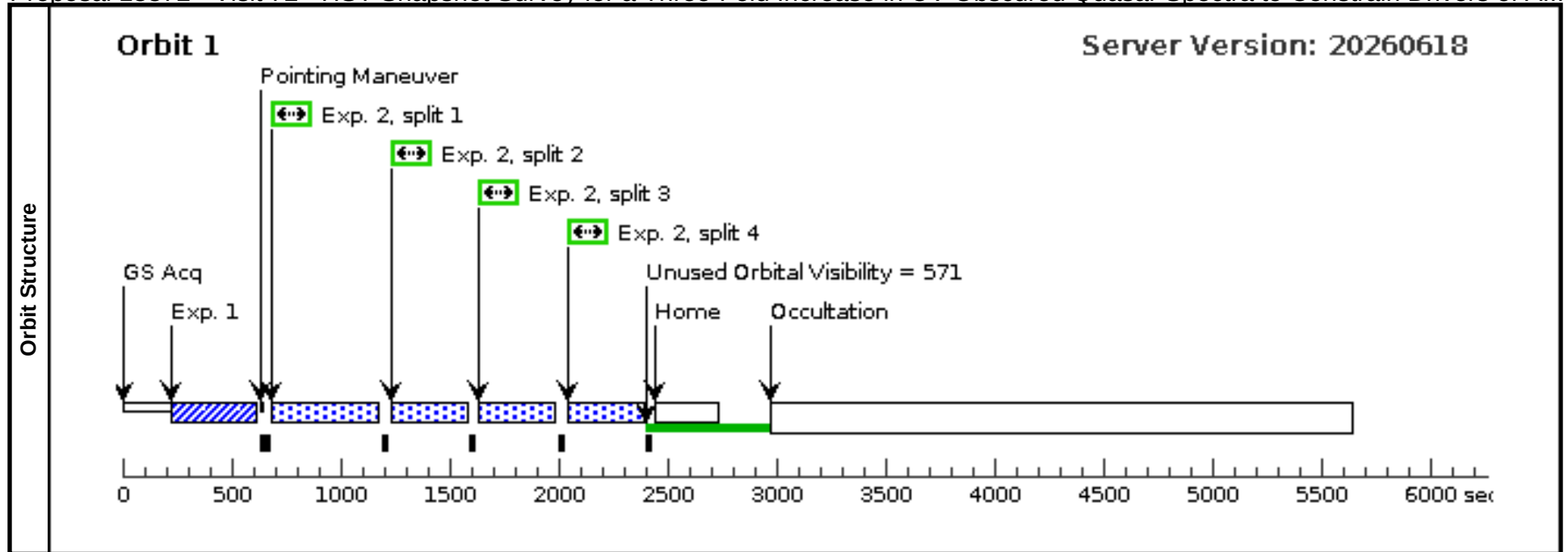
Proposal 18372 - Visit 71 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 71										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 71)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(71)	SDSS-J164232.16+431417.4	RA: 16 42 32.1685 (250.6340354d) Dec: +43 14 17.43 (43.23817d) Equinox: J2000		Redshift: 0.1468		V=18.3964		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(71) SDSS-J164232.16+431417.4	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[>=>]		[1]		
	2	(COS.sp.236 2538)	(71) SDSS-J164232.16+431417.4	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 209; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[>=>(Split 1)] [>=>(Split 2)] [>=>(Split 3)] [>=>(Split 4)]		[1]		



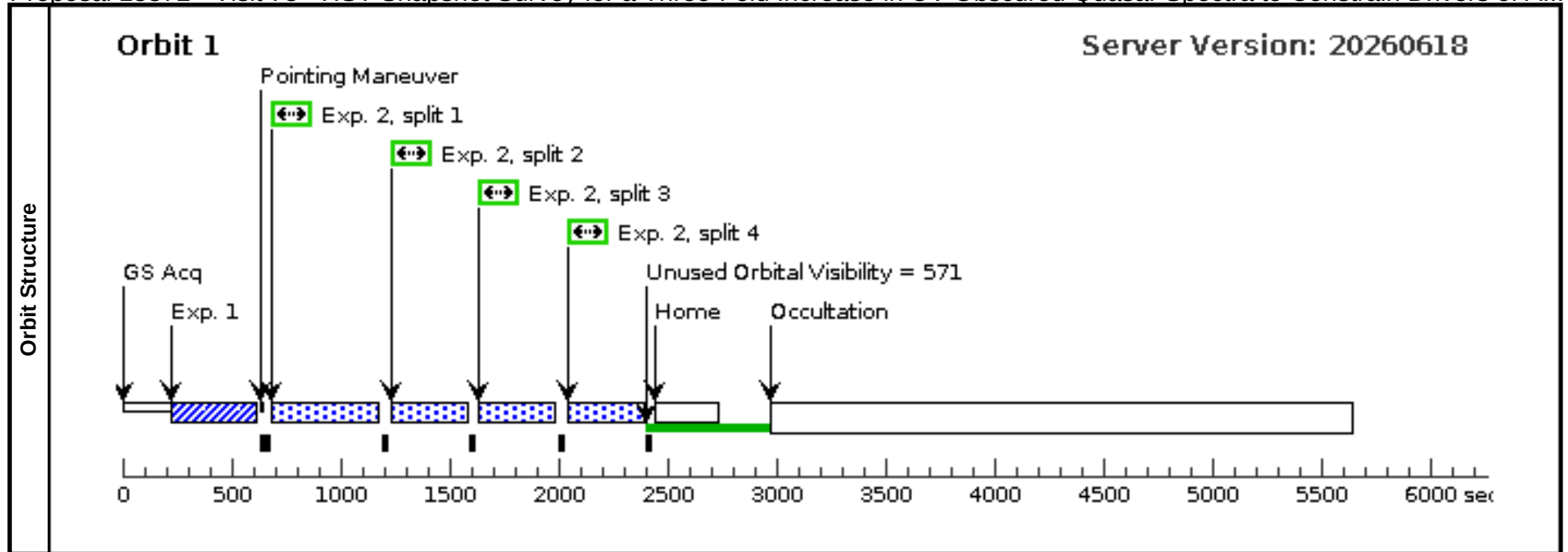
Proposal 18372 - Visit 72 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 72										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 72)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(72)	SDSS-J141525.73-011352.6	RA: 14 15 25.7362 (213.8572342d) Dec: -01 13 52.65 (-1.23129d) Equinox: J2000		Redshift: 0.1478		V=17.53802		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(72) SDSS-J141525.73-011352.6	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3385)	(72) SDSS-J141525.73-011352.6	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 319; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



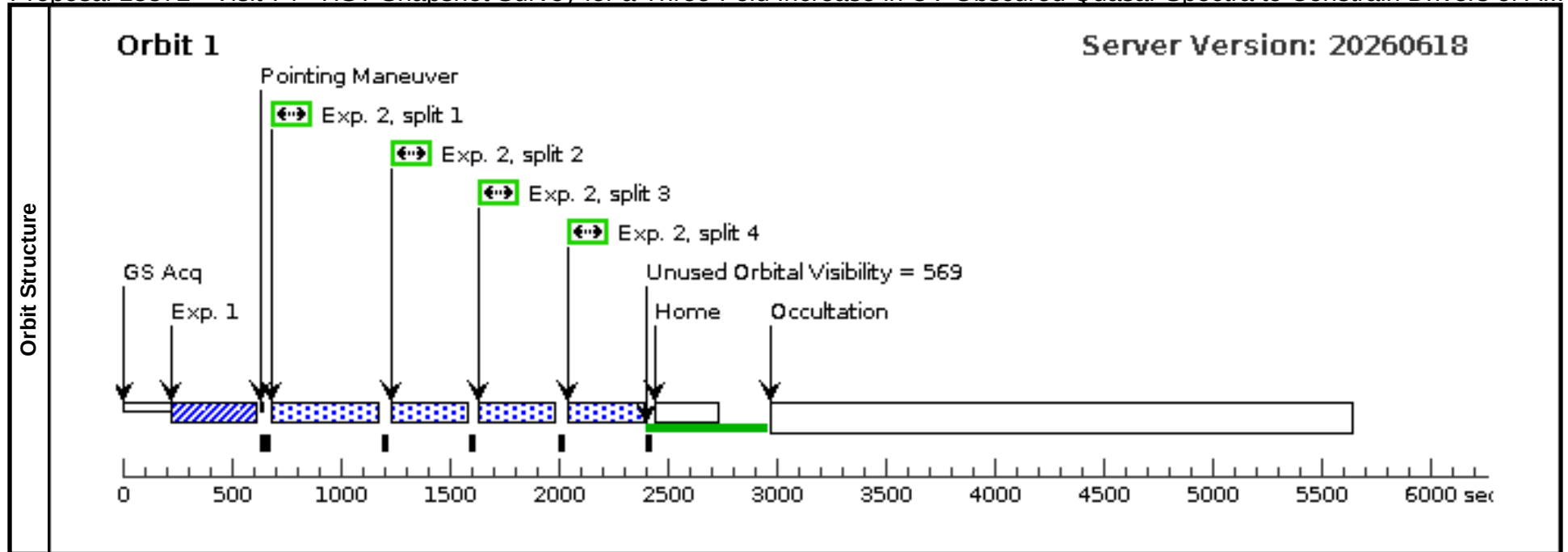
Proposal 18372 - Visit 73 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 73										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 73)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(73)	SDSS-J014506.80+014151.0	RA: 01 45 6.8089 (26.2783704d) Dec: +01 41 51.00 (1.69750d) Equinox: J2000		Redshift: 0.1481		V=18.52031		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(73) SDSS-J014506.80+014151.0	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3342)	(73) SDSS-J014506.80+014151.0	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11467; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



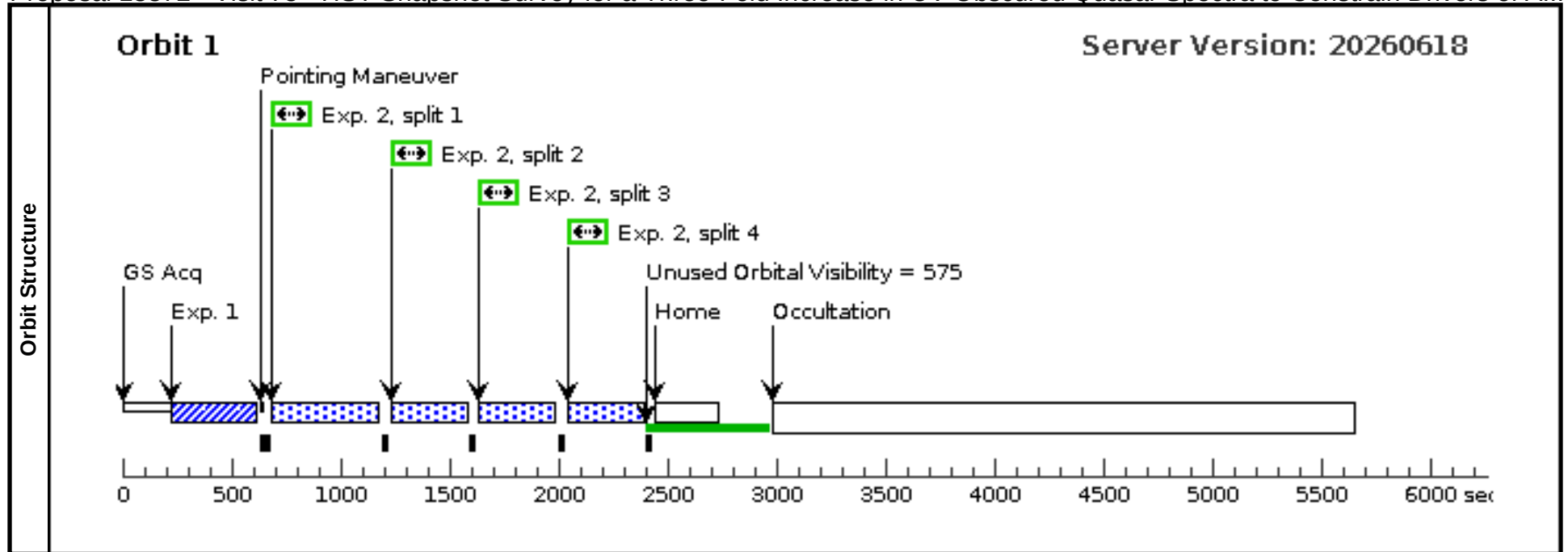
Proposal 18372 - Visit 74 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 74										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 74)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(74)	SDSS-J225510.11-081234.2	RA: 22 55 10.1137 (343.7921404d) Dec: -08 12 34.24 (-8.20951d) Equinox: J2000		Redshift: 0.1493		V=18.26701		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(74) SDSS-J225510.11-081234.2	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3388)	(74) SDSS-J225510.11-081234.2	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 617; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



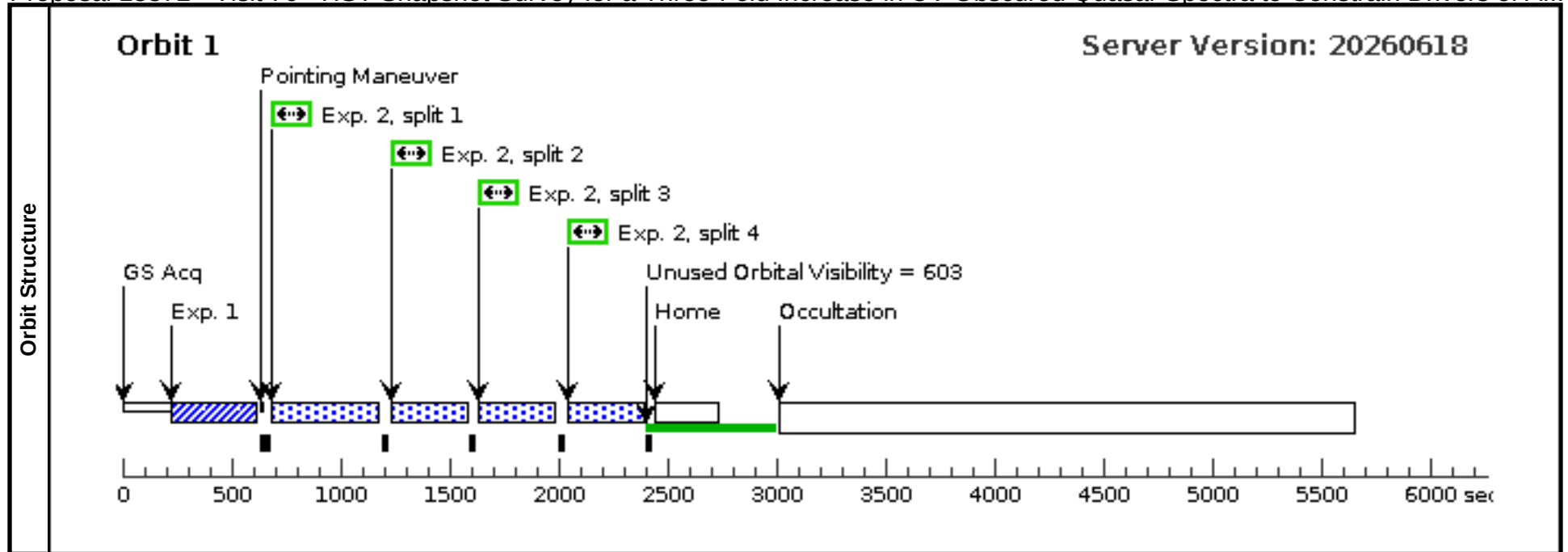
Proposal 18372 - Visit 75 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 75										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 75)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(75)	SDSS-J155522.04+281323.1	RA: 15 55 22.0417 (238.8418404d) Dec: +28 13 23.20 (28.22311d) Equinox: J2000		Redshift: 0.1493		V=18.24708		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(75) SDSS-J155522.04+281323.1	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3395)	(75) SDSS-J155522.04+281323.1	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 095; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



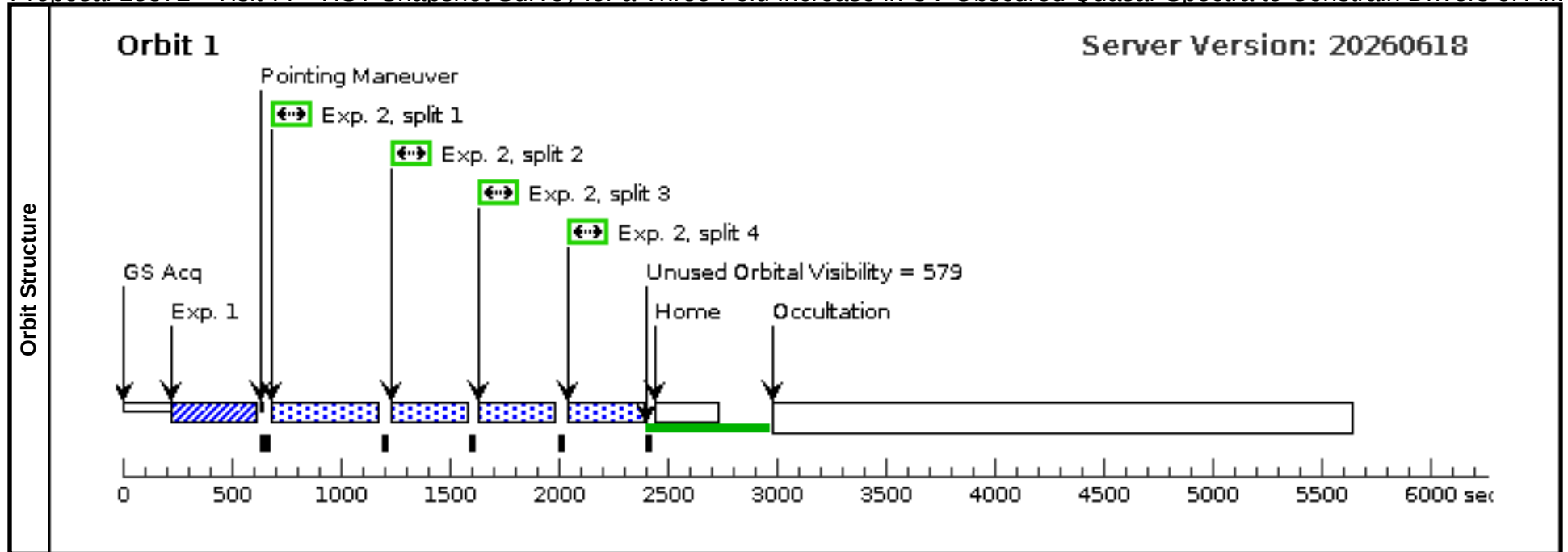
Proposal 18372 - Visit 76 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 76										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 76)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(76)	SDSS-J105337.29+464649.7	RA: 10 53 37.2933 (163.4053887d) Dec: +46 46 49.78 (46.78049d) Equinox: J2000		Redshift: 0.1498		V=18.17453		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(76) SDSS-J105337.29+464649.7	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3382)	(76) SDSS-J105337.29+464649.7	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=99 51; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



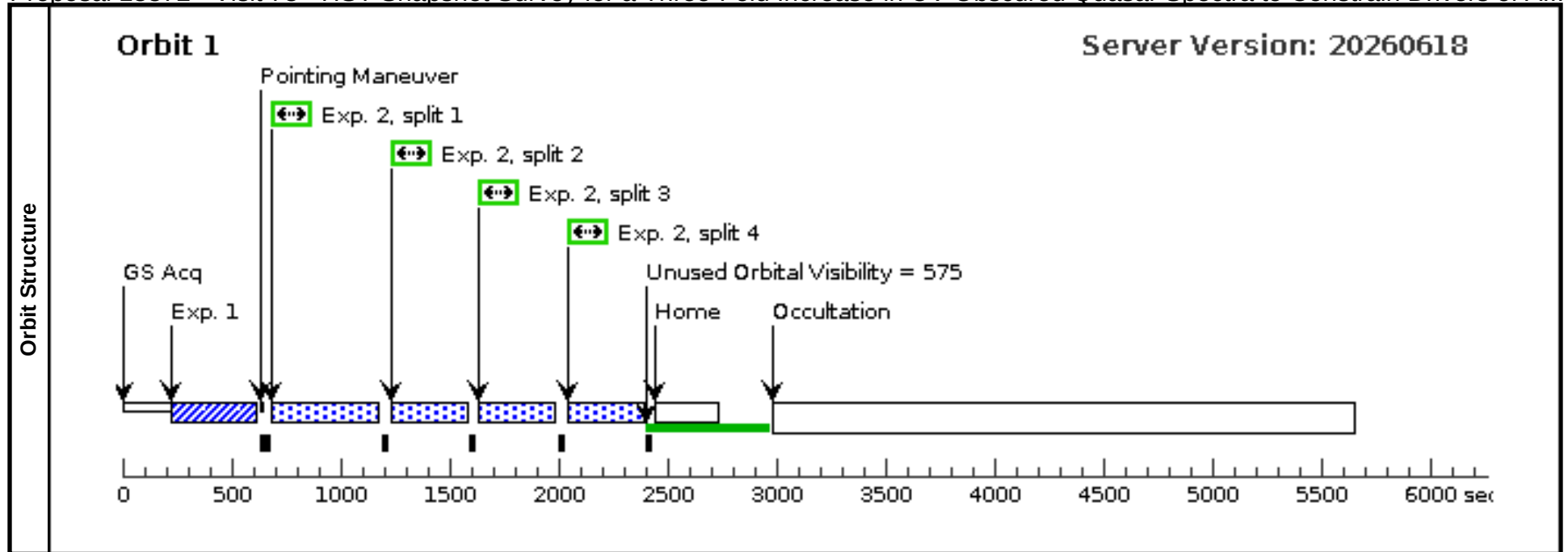
Proposal 18372 - Visit 77 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 77										Wed Aug 12 12:01:23 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV, COS/NUV											
	Special Requirements: (none)											
Diagnostics	(Exposure 2 (Visit 77)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(77)	SDSS-J074054.00+342234.4	RA: 07 40 54.0055 (115.2250229d) Dec: +34 22 34.46 (34.37624d) Equinox: J2000		Redshift: 0.1499		V=18.64656		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(COS.ta.236 0810)	(77) SDSS-J074054.00+342234.4	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)		
										[==>]		[1]
	2	(COS.sp.236 2543)	(77) SDSS-J074054.00+342234.4	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11377; LIFETIME-POS=L P11			300 Secs (1200 Secs)		
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]



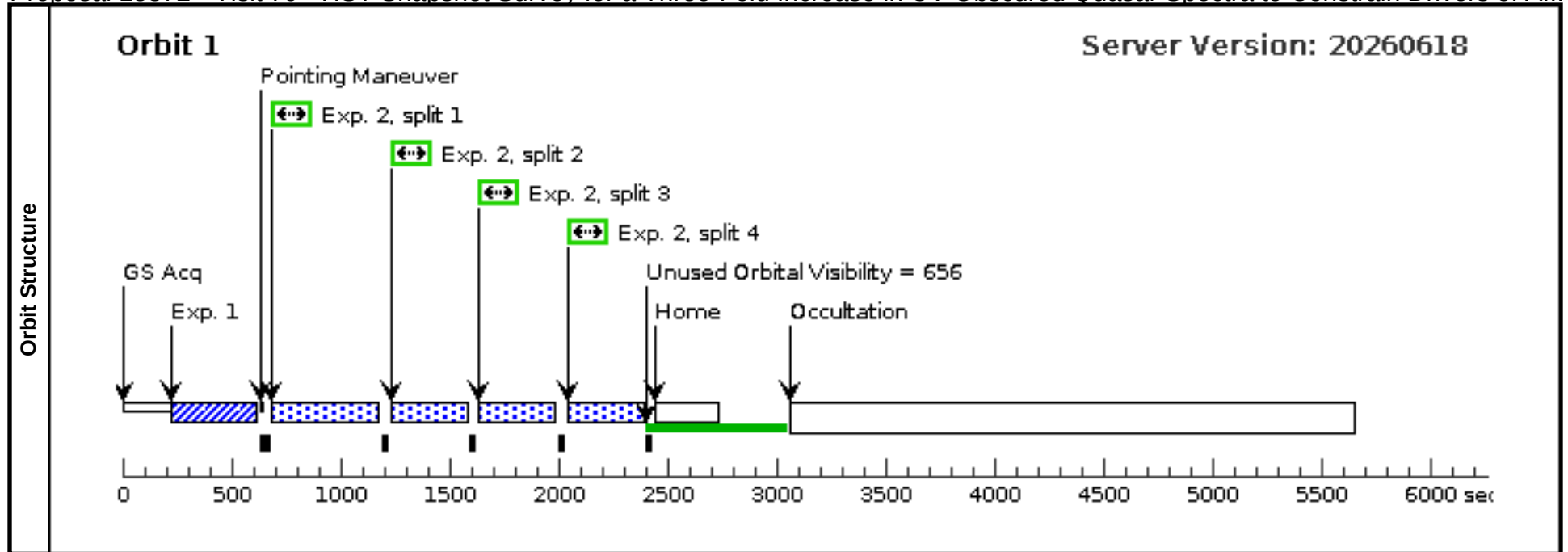
Proposal 18372 - Visit 78 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 78										Wed Aug 12 12:01:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 78)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(78)	SDSS-J110649.57+254146.7	RA: 11 06 49.5715 (166.7065479d) Dec: +25 41 46.76 (25.69632d) Equinox: J2000		Redshift: 0.1511		V=18.13993		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(78) SDSS-J110649.57+254146.7	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2536)	(78) SDSS-J110649.57+254146.7	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11118; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



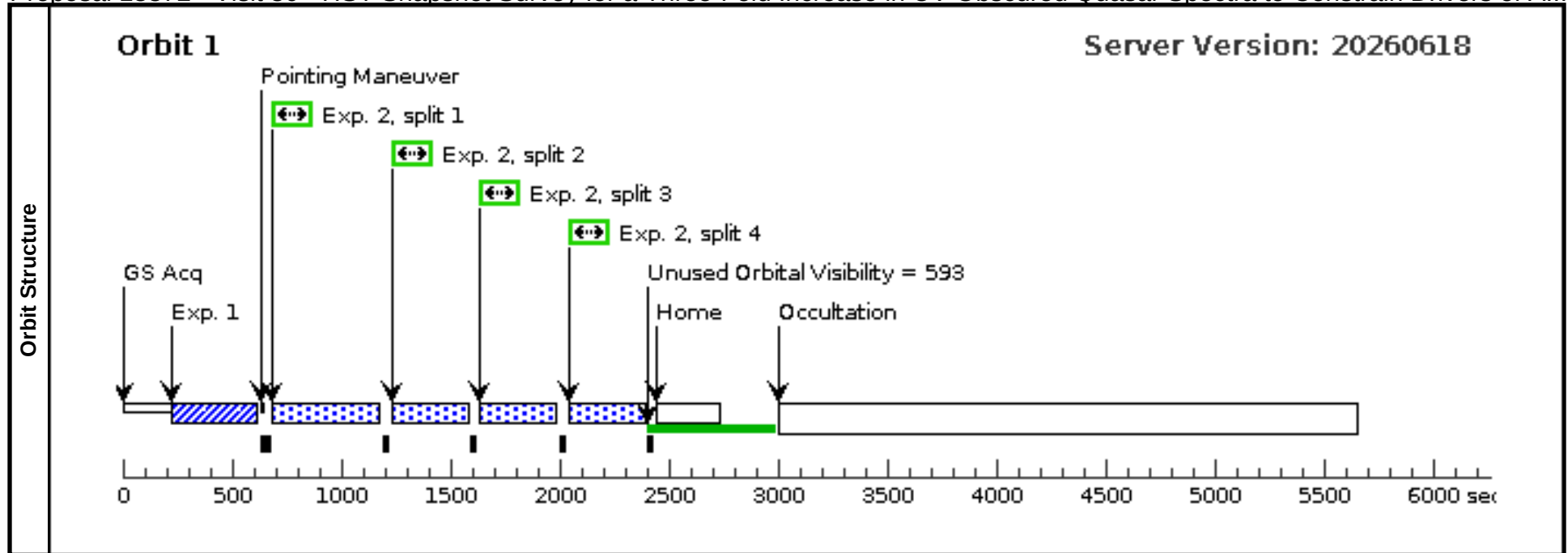
Proposal 18372 - Visit 79 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 79										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 79)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(79)	SDSS-J095856.31+601741.4	RA: 09 58 56.3163 (149.7346512d) Dec: +60 17 41.47 (60.29485d) Equinox: J2000		Redshift: 0.1512		V=18.39484		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(79) SDSS-J095856.31+601741.4	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3396)	(79) SDSS-J095856.31+601741.4	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 144; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



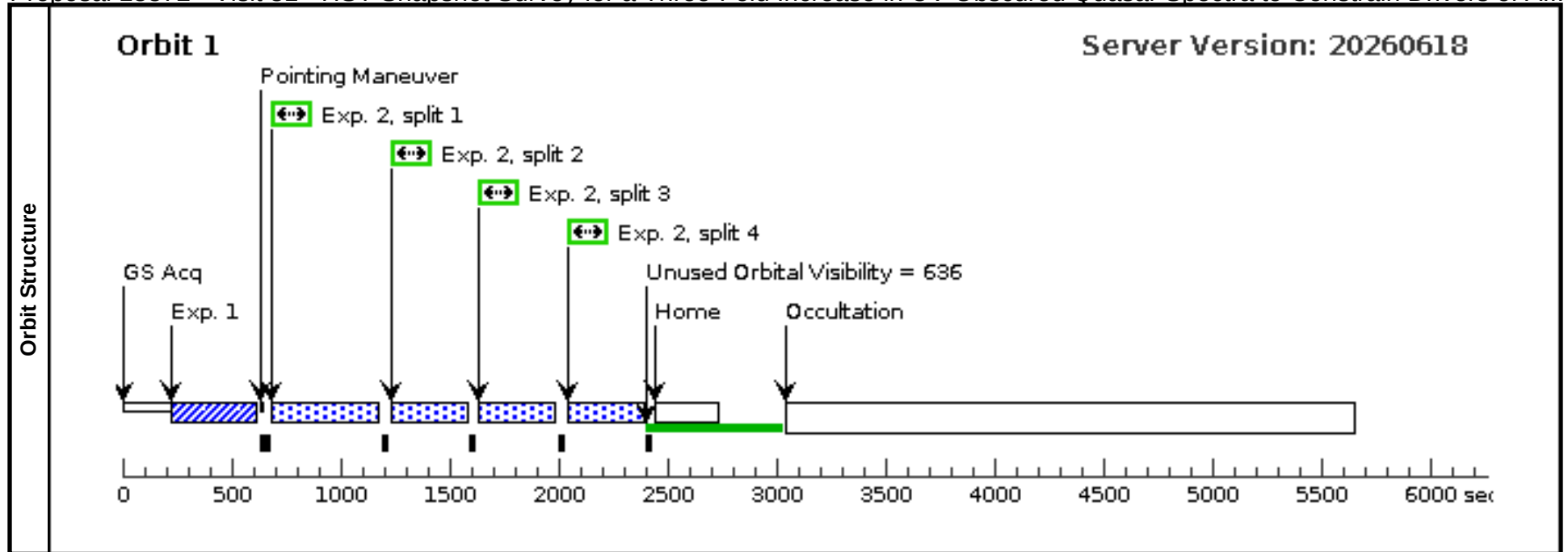
Proposal 18372 - Visit 80 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 80										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 80)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(80)	SDSS-J164019.66+403744.4	RA: 16 40 19.6693 (250.0819554d) Dec: +40 37 44.50 (40.62903d) Equinox: J2000		Redshift: 0.1512		V=18.7063		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(80) SDSS-J164019.66+403744.4	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2546)	(80) SDSS-J164019.66+403744.4	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11448; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



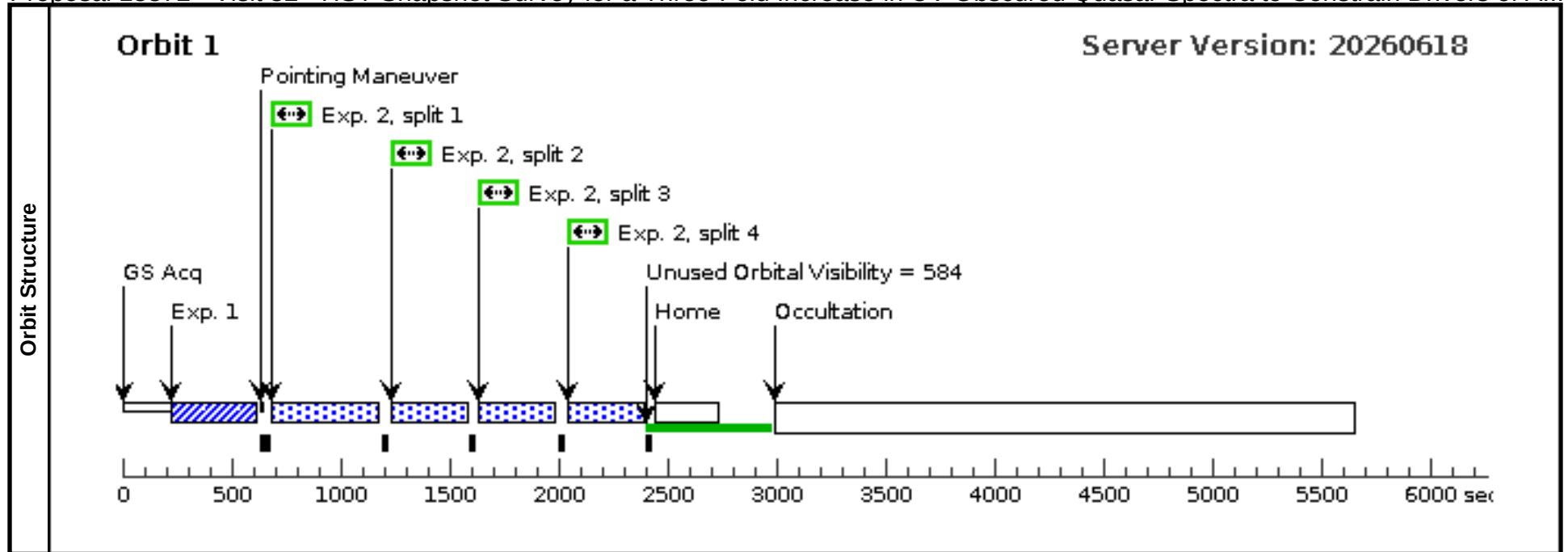
Proposal 18372 - Visit 81 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 81										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 81)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(81)	SDSS-J145721.67+592943.8	RA: 14 57 21.6749 (224.3403121d) Dec: +59 29 43.83 (59.49551d) Equinox: J2000		Redshift: 0.1519		V=18.014		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(81) SDSS-J145721.67+592943.8	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3393)	(81) SDSS-J145721.67+592943.8	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 985; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



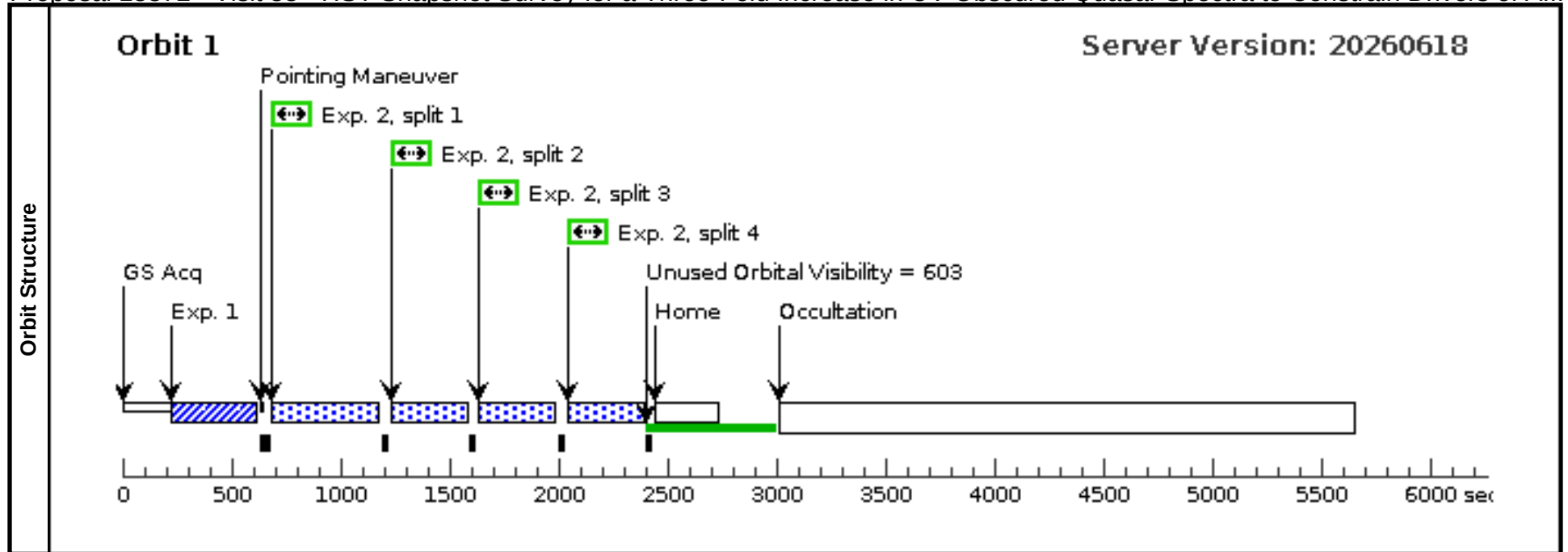
Proposal 18372 - Visit 82 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 82										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 82)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(82)	SDSS-J081034.86+385609.9	RA: 08 10 34.8687 (122.6452862d) Dec: +38 56 9.95 (38.93610d) Equinox: J2000		Redshift: 0.1526		V=18.53444		Reference Frame: ICRS					
	Comments:													
	Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(82) SDSS-J081034.86+385609.9	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3395)	(82) SDSS-J081034.86+385609.9	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11095; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



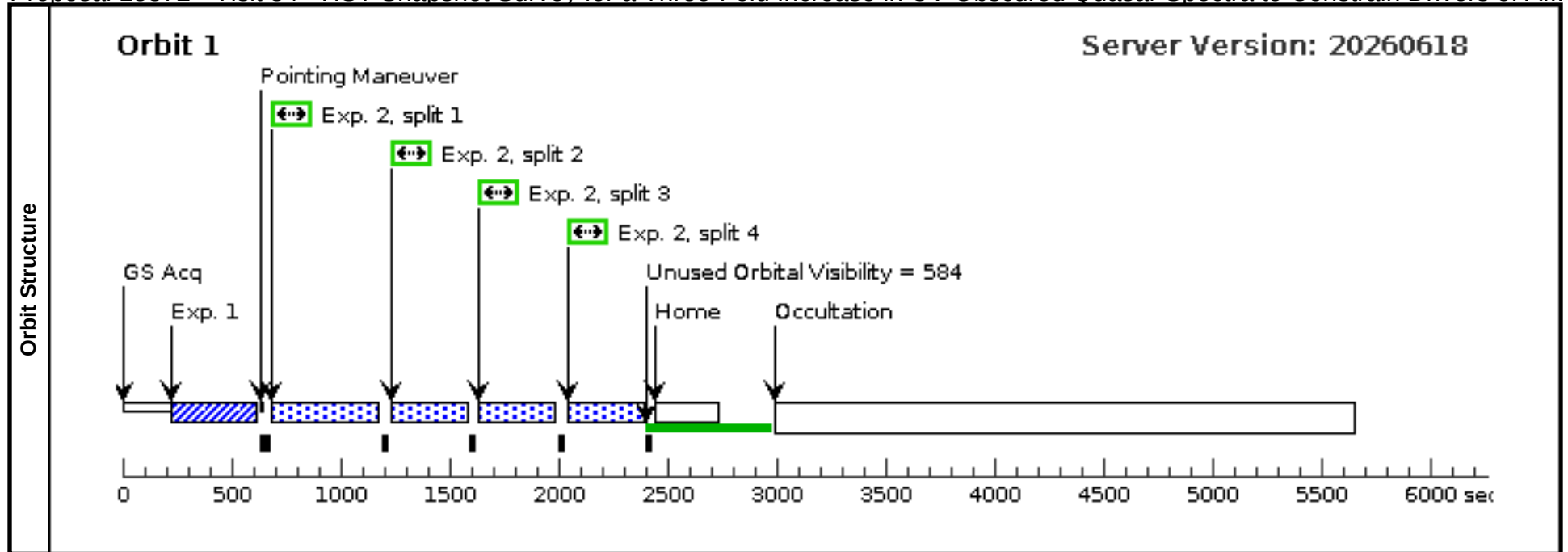
Proposal 18372 - Visit 83 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 83										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 83)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(83)	SDSS-J161325.55+460033.7	RA: 16 13 25.5552 (243.3564800d) Dec: +46 00 33.77 (46.00938d) Equinox: J2000		Redshift: 0.1531		V=17.89289		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(83) SDSS-J161325.55+460033.7	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2541)	(83) SDSS-J161325.55+460033.7	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 318; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



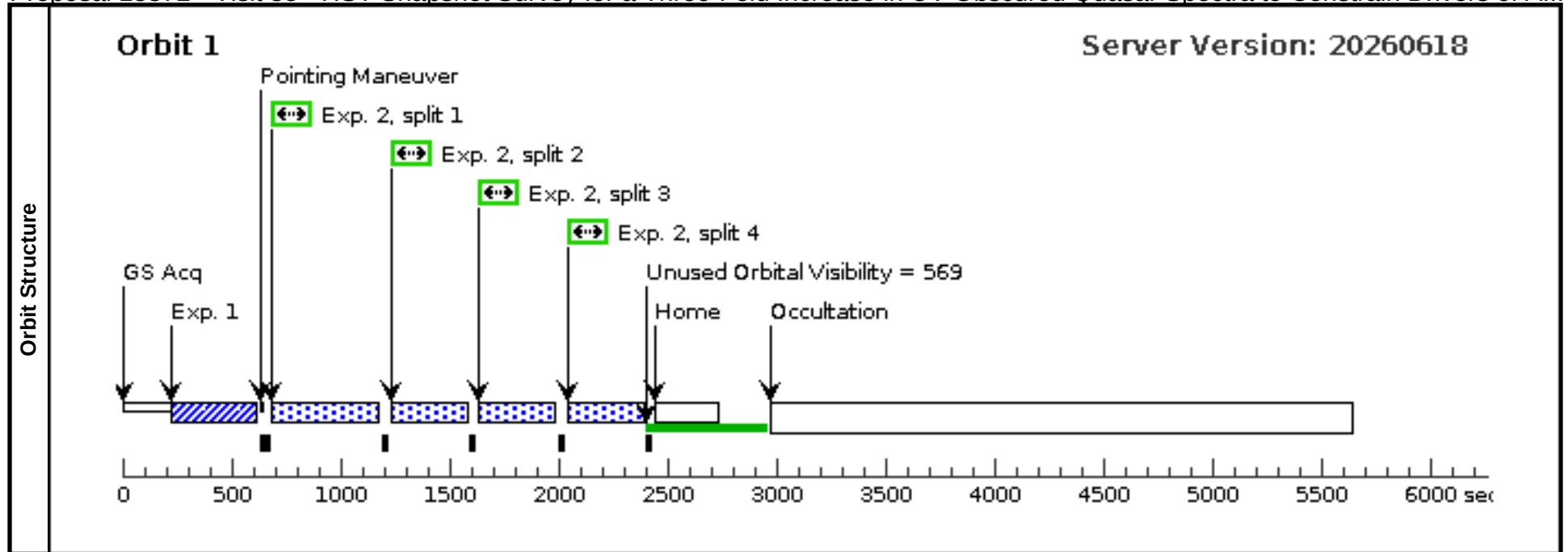
Proposal 18372 - Visit 84 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 84										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 84)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(84)	SDSS-J153647.56+373712.4	RA: 15 36 47.5644 (234.1981850d) Dec: +37 37 12.44 (37.62012d) Equinox: J2000		Redshift: 0.1532		V=18.59671		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(84) SDSS-J153647.56+373712.4	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3344)	(84) SDSS-J153647.56+373712.4	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11502; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



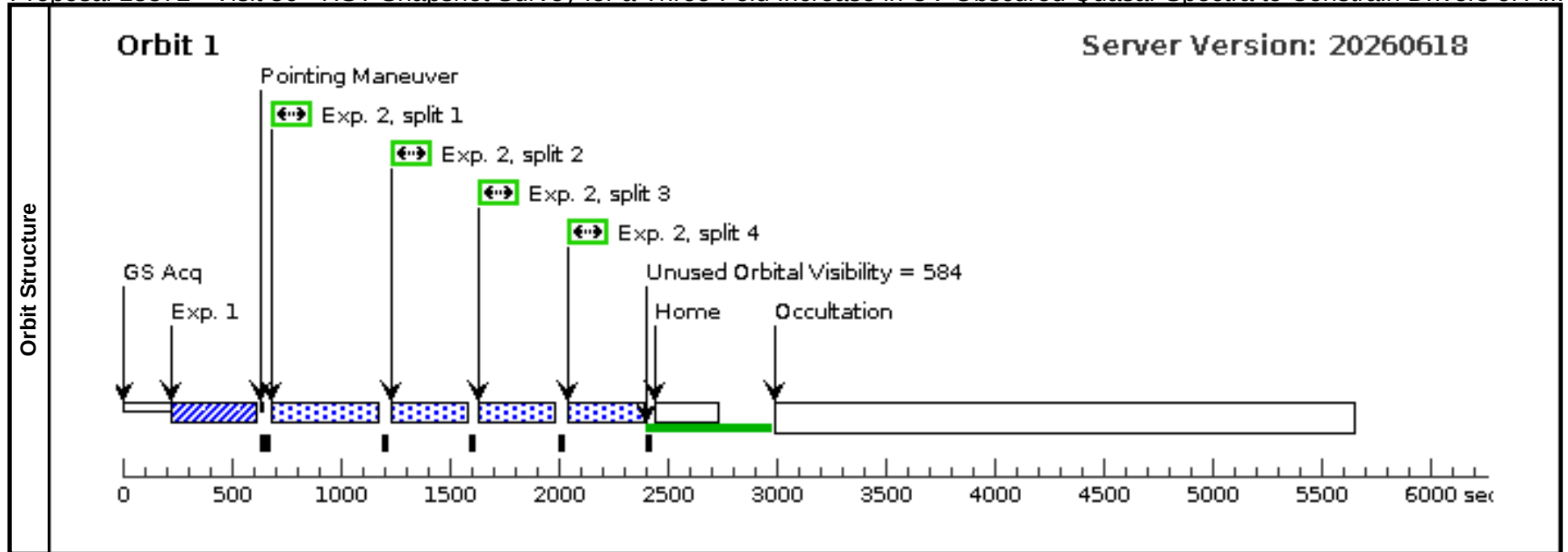
Proposal 18372 - Visit 85 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 85										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 85)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(85)	SDSS-J220620.13+051449.2	RA: 22 06 20.1387 (331.5839112d) Dec: +05 14 49.28 (5.24702d) Equinox: J2000		Redshift: 0.154		V=18.72288		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(85) SDSS-J220620.13+051449.2	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[>=>]		[1]		
	2	(COS.sp.236 3344)	(85) SDSS-J220620.13+051449.2	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11502; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[>=>(Split 1)] [>=>(Split 2)] [>=>(Split 3)] [>=>(Split 4)]		[1]		



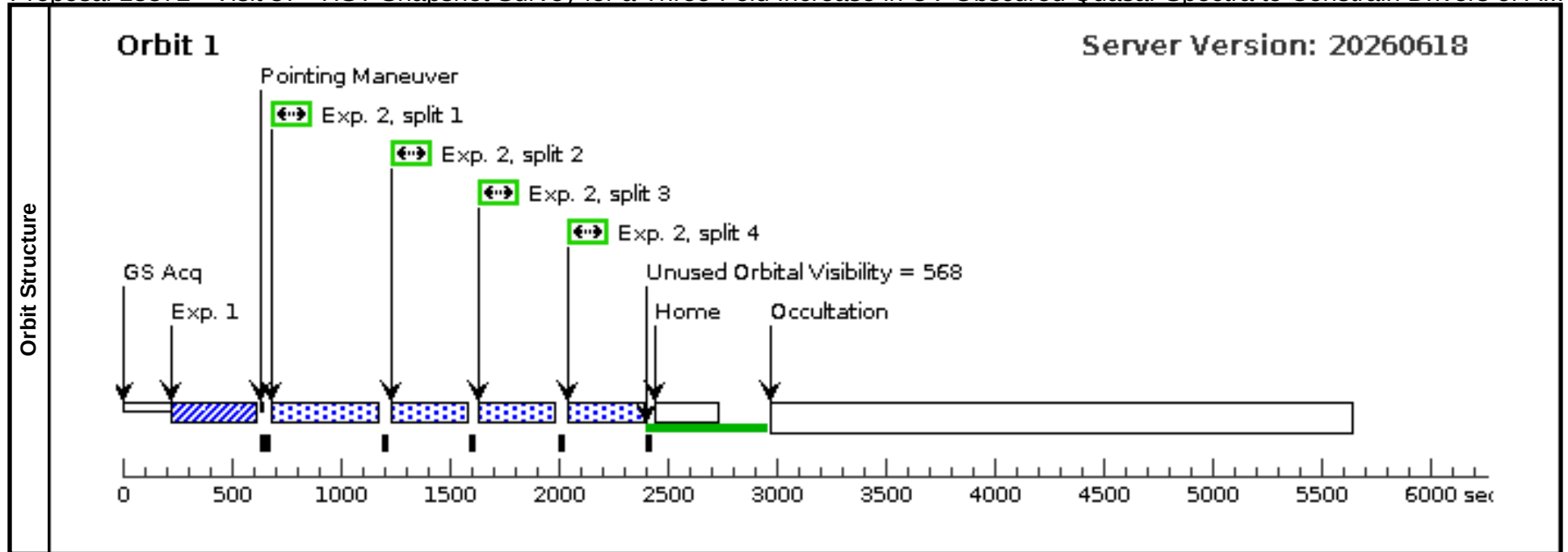
Proposal 18372 - Visit 86 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 86										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 86)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(86)	SDSS-J083045.21+370946.8	RA: 08 30 45.2106 (127.6883775d) Dec: +37 09 46.81 (37.16300d) Equinox: J2000		Redshift: 0.1546		V=17.6997		Reference Frame: ICRS					
	Comments:													
	Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(86) SDSS-J083045.21+370946.8	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2534)	(86) SDSS-J083045.21+370946.8	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 011; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



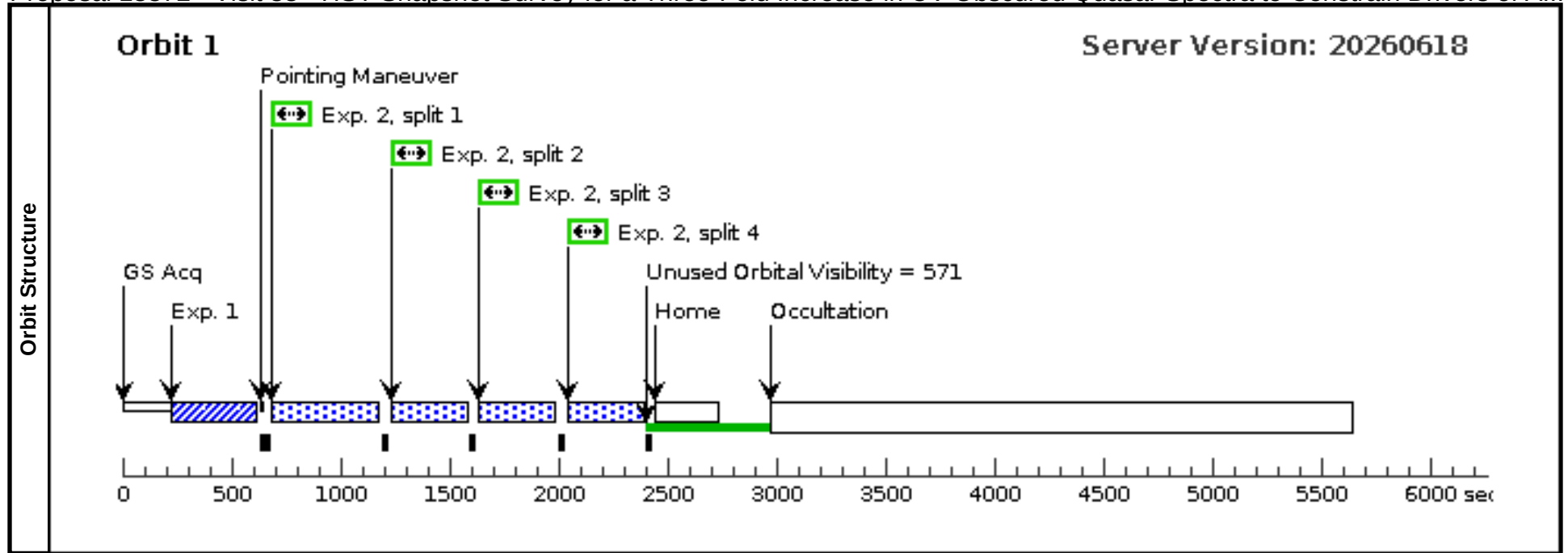
Proposal 18372 - Visit 87 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 87										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 87)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(87)	SDSS-J122505.30+160701.6	RA: 12 25 5.3094 (186.2721225d) Dec: +16 07 1.62 (16.11712d) Equinox: J2000		Redshift: 0.1556		V=18.32343		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(87) SDSS-J122505.30+160701.6	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3379)	(87) SDSS-J122505.30+160701.6	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=96 62; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



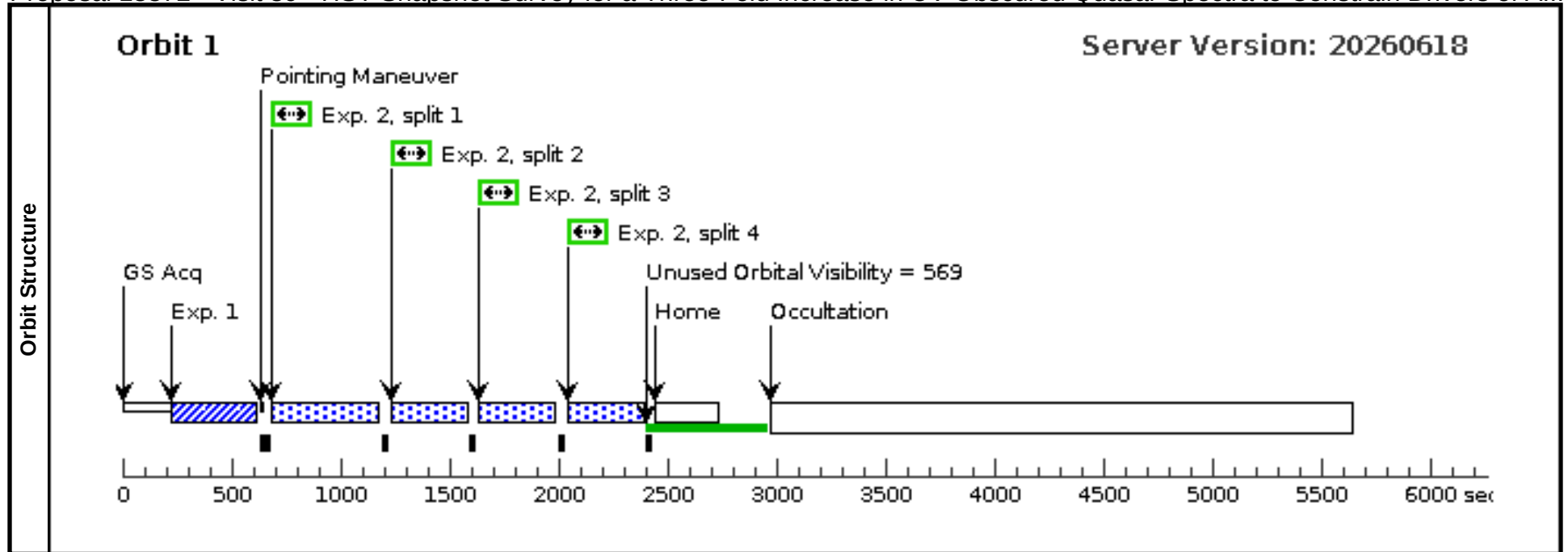
Proposal 18372 - Visit 88 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 88										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 88)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(88)	SDSS-J094506.39+035551.1	RA: 09 45 6.3927 (146.2766362d) Dec: +03 55 51.12 (3.93087d) Equinox: J2000		Redshift: 0.1559		V=17.78039		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(88) SDSS-J094506.39+035551.1	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3384)	(88) SDSS-J094506.39+035551.1	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 205; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



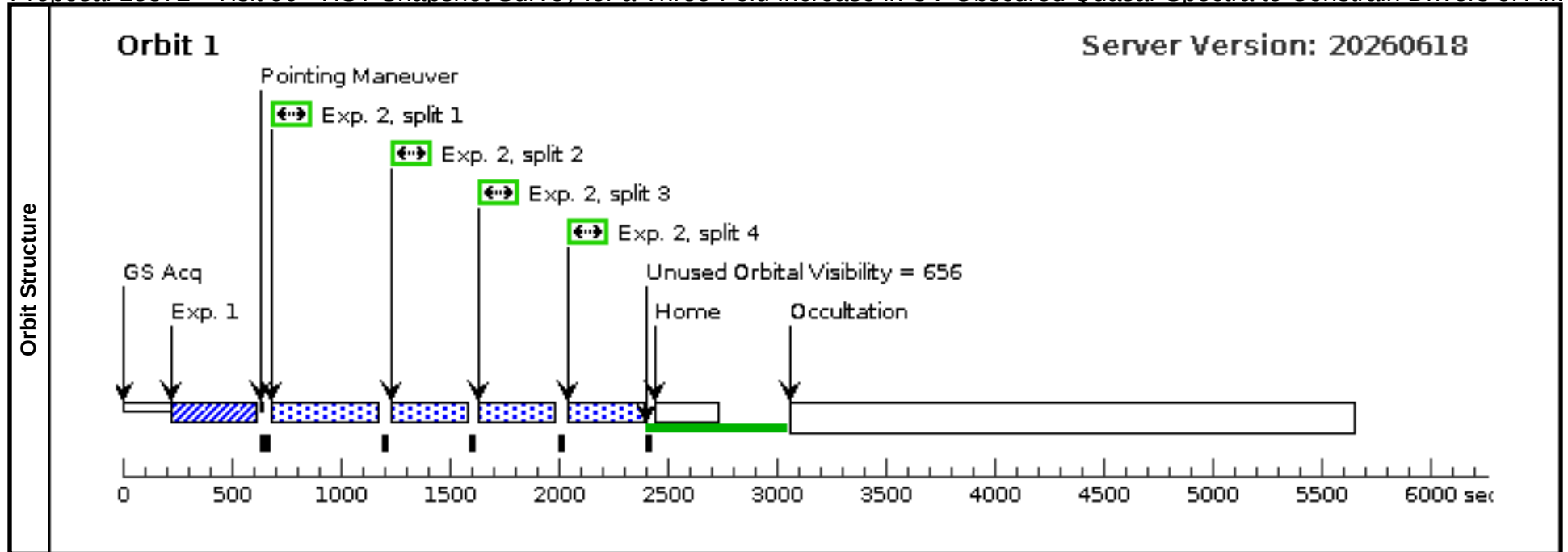
Proposal 18372 - Visit 89 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 89										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 89)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(89)	SDSS-J102002.48+072700.8	RA: 10 20 2.4802 (155.0103342d) Dec: +07 27 0.90 (7.45025d) Equinox: J2000			Redshift: 0.1563		V=18.15767		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(89) SDSS-J102002.48+072700.8	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[>=>]		[1]		
	2	(COS.sp.236 3381)	(89) SDSS-J102002.48+072700.8	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=98 11; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[>=>(Split 1)] [>=>(Split 2)] [>=>(Split 3)] [>=>(Split 4)]		[1]		



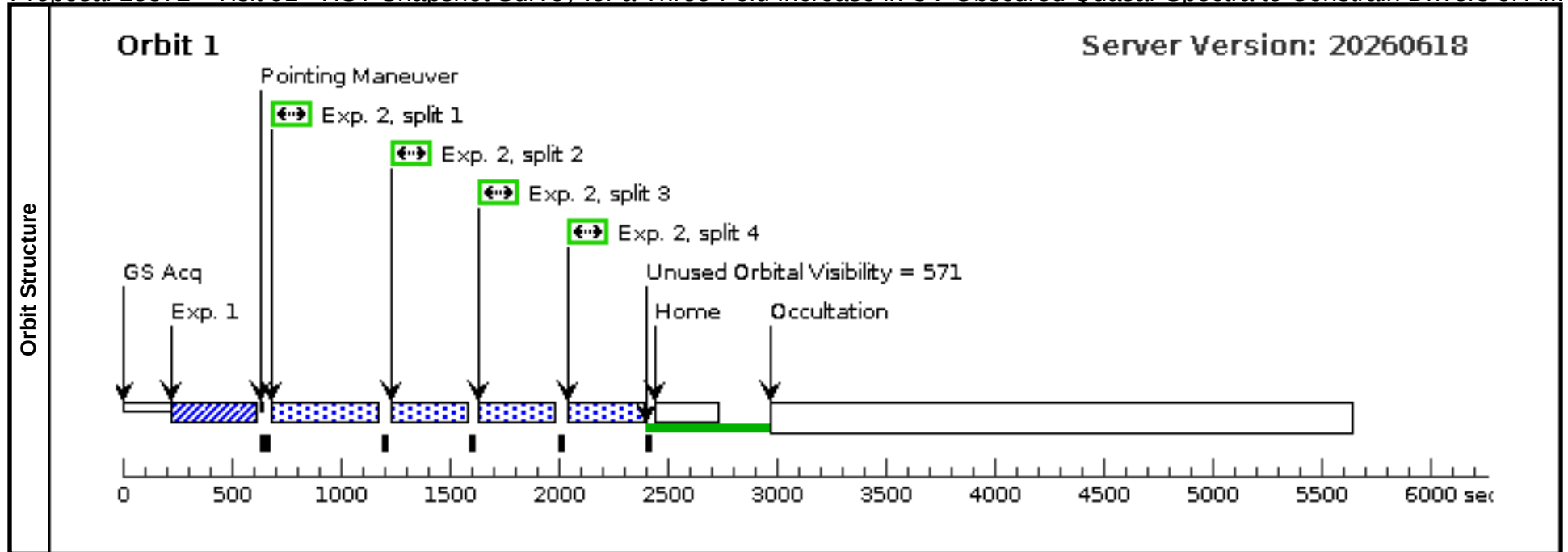
Proposal 18372 - Visit 90 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 90										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 90)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(90)	SDSS-J134735.62+631400.0	RA: 13 47 35.6277 (206.8984488d) Dec: +63 14 0.06 (63.23335d) Equinox: J2000		Redshift: 0.1563		V=17.71852		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(90) SDSS-J134735.62+631400.0	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3392)	(90) SDSS-J134735.62+631400.0	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 923; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



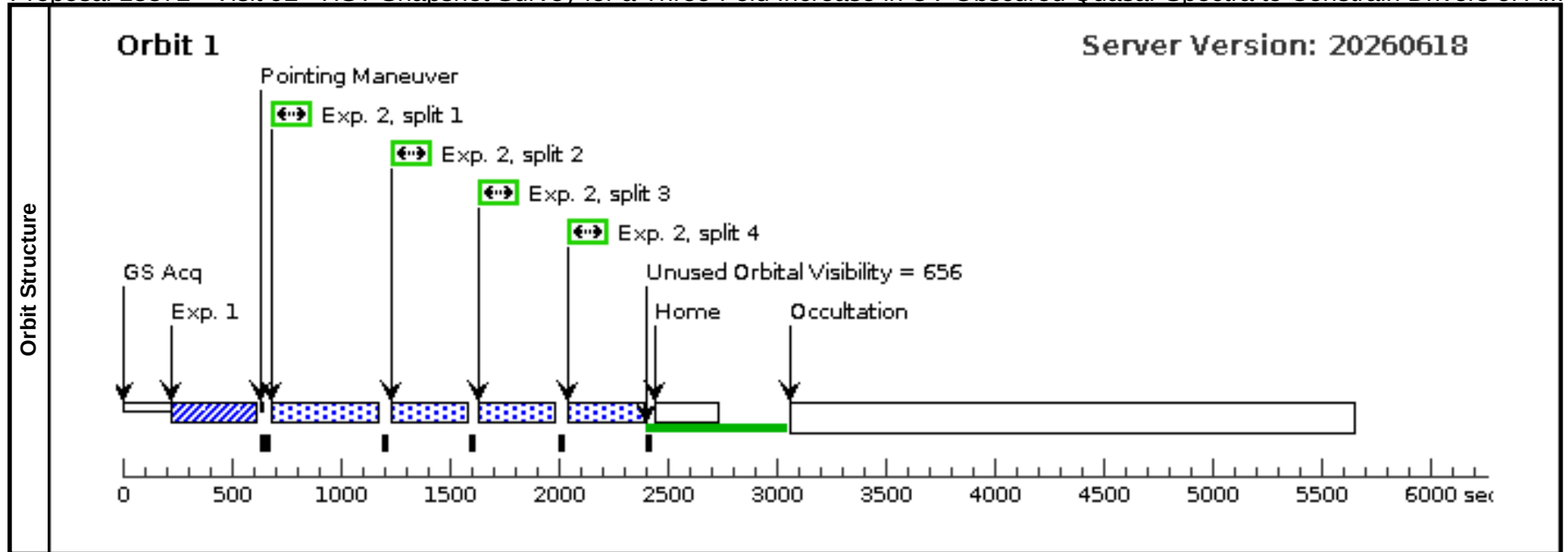
Proposal 18372 - Visit 91 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 91										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 91)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(91)	SDSS-J091800.25+042506.1	RA: 09 18 0.2535 (139.5010563d) Dec: +04 25 6.15 (4.41838d) Equinox: J2000		Redshift: 0.1564		V=18.19092		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(91) SDSS-J091800.25+042506.1	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2538)	(91) SDSS-J091800.25+042506.1	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 209; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



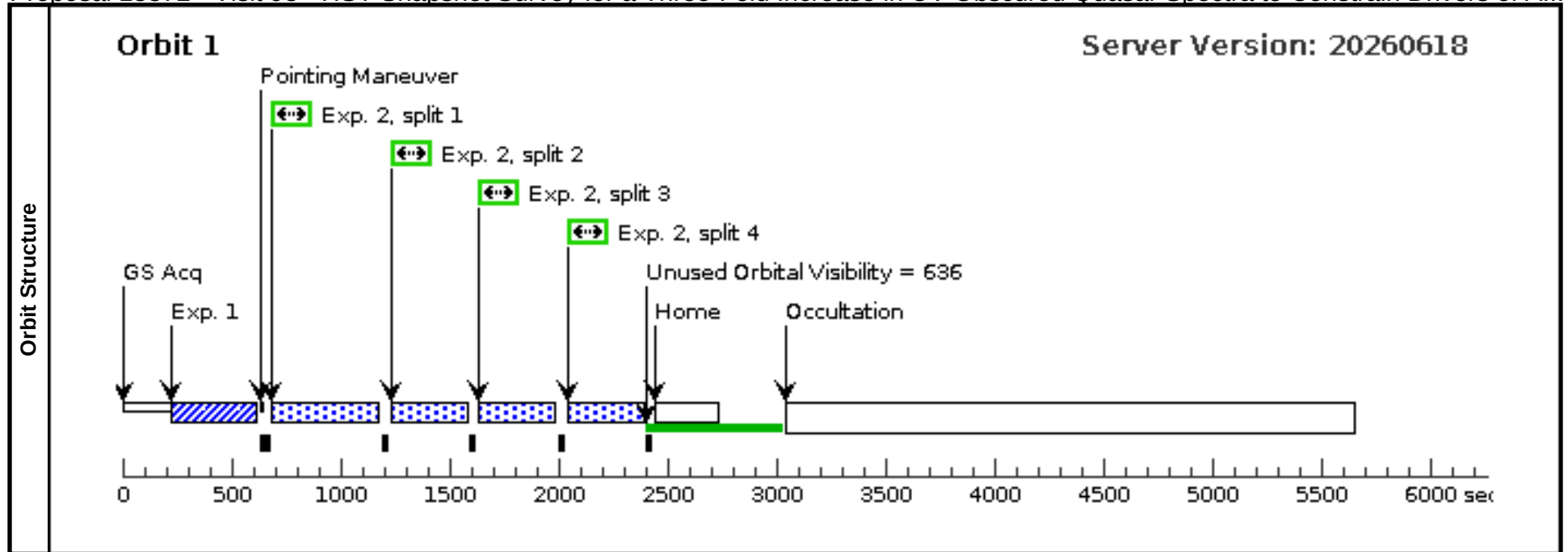
Proposal 18372 - Visit 92 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 92										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 92)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(92)	SDSS-J171544.02+600835.4	RA: 17 15 44.0250 (258.9334375d) Dec: +60 08 35.41 (60.14317d) Equinox: J2000		Redshift: 0.1568		V=18.48637		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(92) SDSS-J171544.02+600835.4	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3398)	(92) SDSS-J171544.02+600835.4	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 231; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



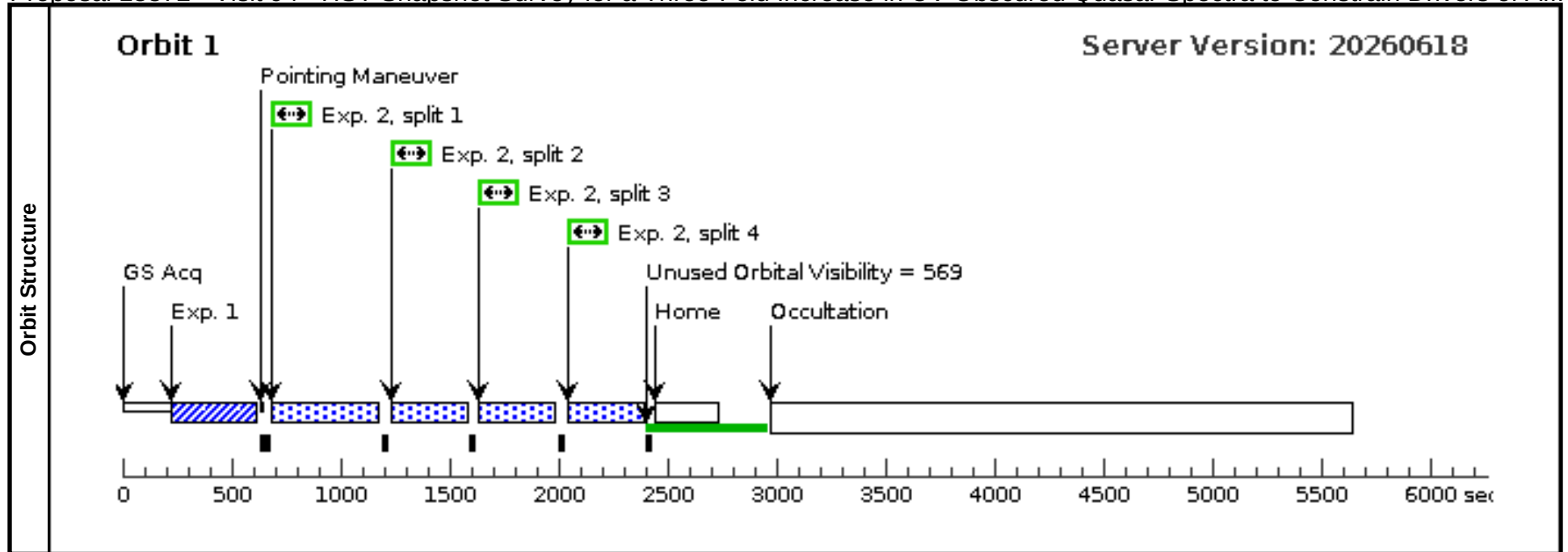
Proposal 18372 - Visit 93 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 93										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 93)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(93)	SDSS-J131836.66+580838.3	RA: 13 18 36.6631 (199.6527629d) Dec: +58 08 38.38 (58.14399d) Equinox: J2000		Redshift: 0.1569		V=18.20922		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(93) SDSS-J131836.66+580838.3	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3385)	(93) SDSS-J131836.66+580838.3	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 319; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



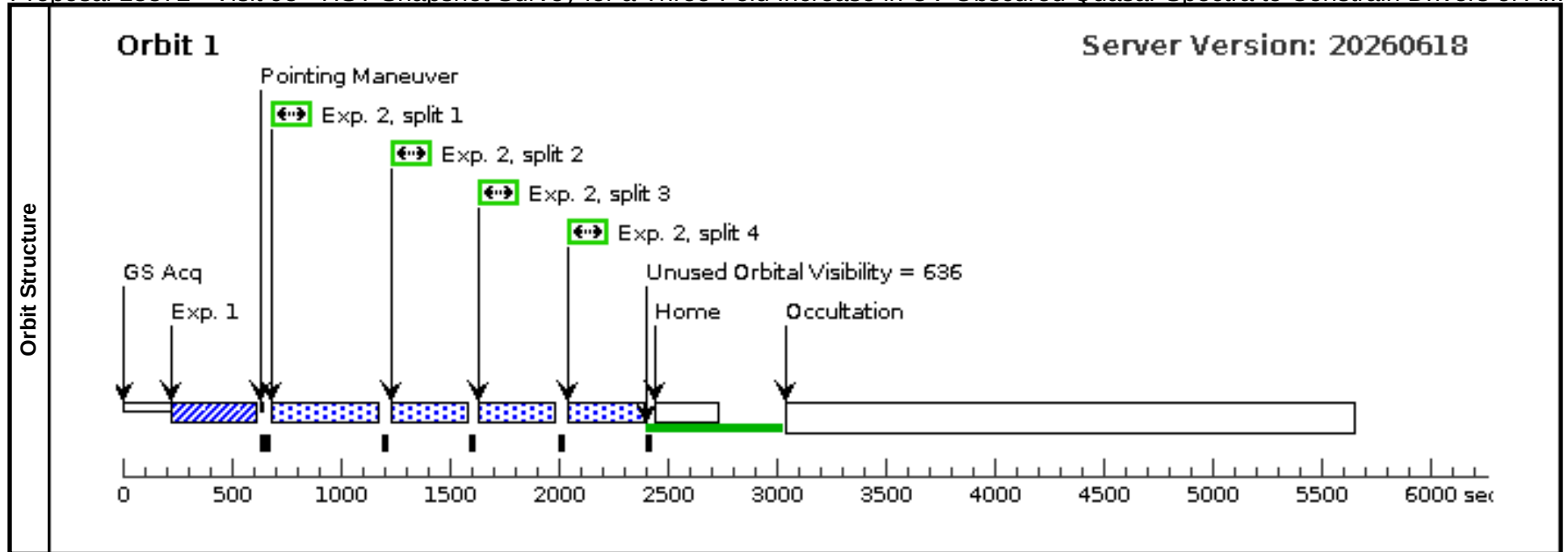
Proposal 18372 - Visit 94 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 94										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 94)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(94)	SDSS-J214425.51-081029.3	RA: 21 44 25.5143 (326.1063096d) Dec: -08 10 29.37 (-8.17482d) Equinox: J2000		Redshift: 0.1576		V=18.38148		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(94) SDSS-J214425.51-081029.3	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3350)	(94) SDSS-J214425.51-081029.3	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11575; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



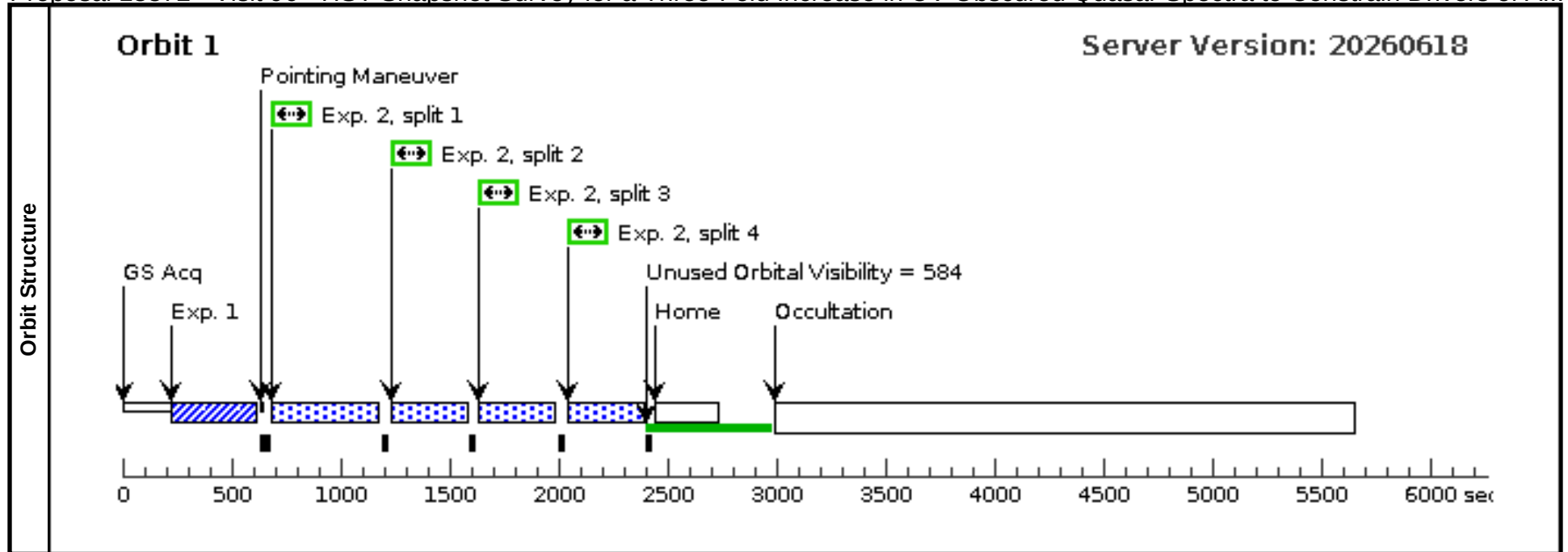
Proposal 18372 - Visit 95 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 95										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 95)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(95)	SDSS-J112027.48+585613.4	RA: 11 20 27.4829 (170.1145121d) Dec: +58 56 13.40 (58.93706d) Equinox: J2000		Redshift: 0.1587		V=18.10201		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(95) SDSS-J112027.48+585613.4	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3389)	(95) SDSS-J112027.48+585613.4	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 703; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



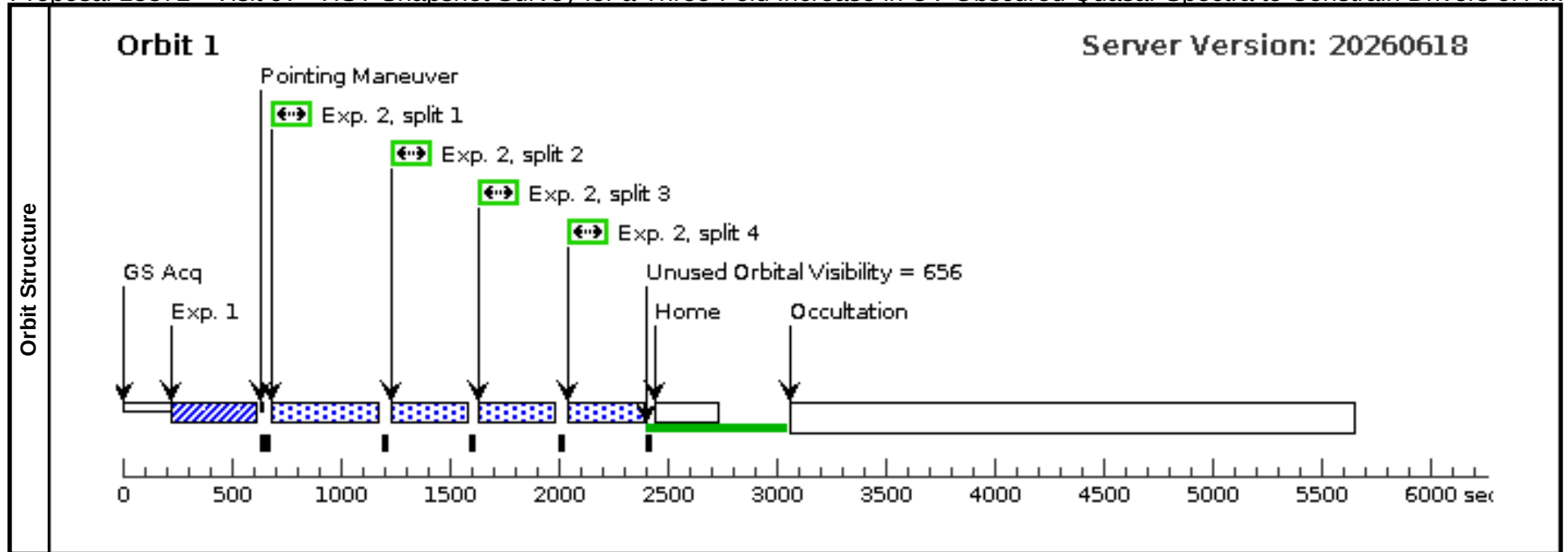
Proposal 18372 - Visit 96 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 96										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 96)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(96)	SDSS-J124037.83+353437.3	RA: 12 40 37.8353 (190.1576471d) Dec: +35 34 37.33 (35.57704d) Equinox: J2000		Redshift: 0.1605		V=18.24468		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(96) SDSS-J124037.83+353437.3	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 2540)	(96) SDSS-J124037.83+353437.3	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 285; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



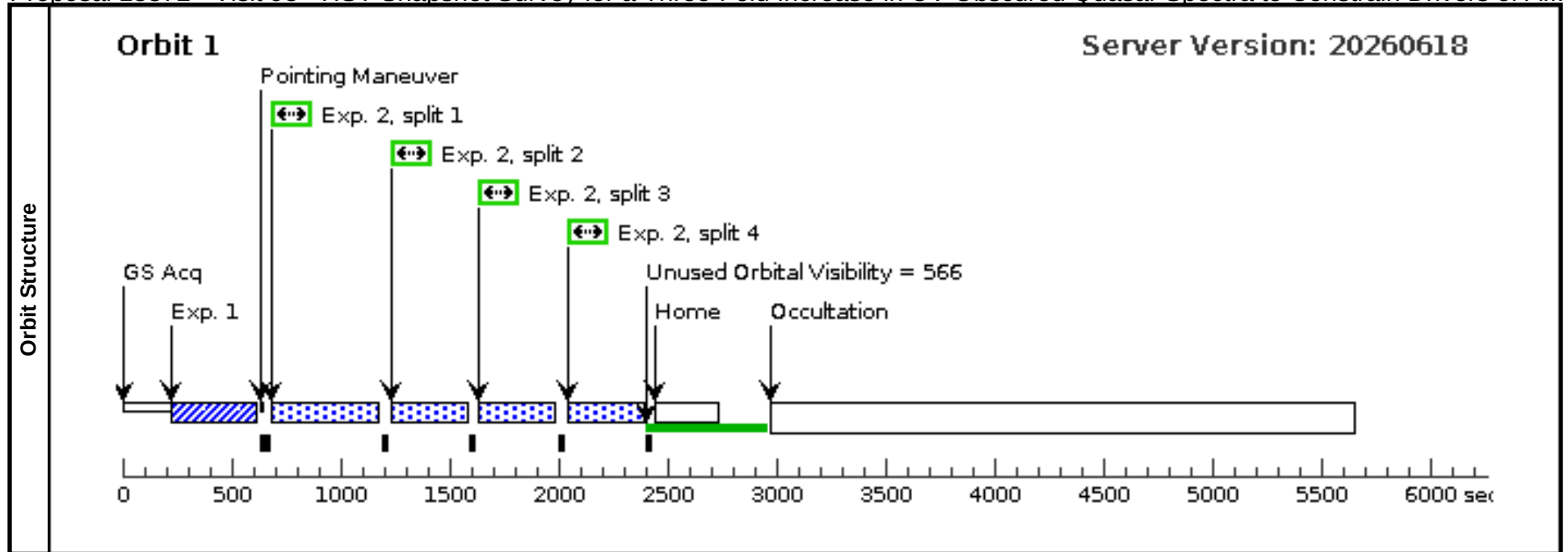
Proposal 18372 - Visit 97 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 97										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 97)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(97)	SDSS-J131634.53+632430.5	RA: 13 16 34.5351 (199.1438963d) Dec: +63 24 30.60 (63.40850d) Equinox: J2000		Redshift: 0.161		V=18.57819		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(97) SDSS-J131634.53+632430.5	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3393)	(97) SDSS-J131634.53+632430.5	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 985; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



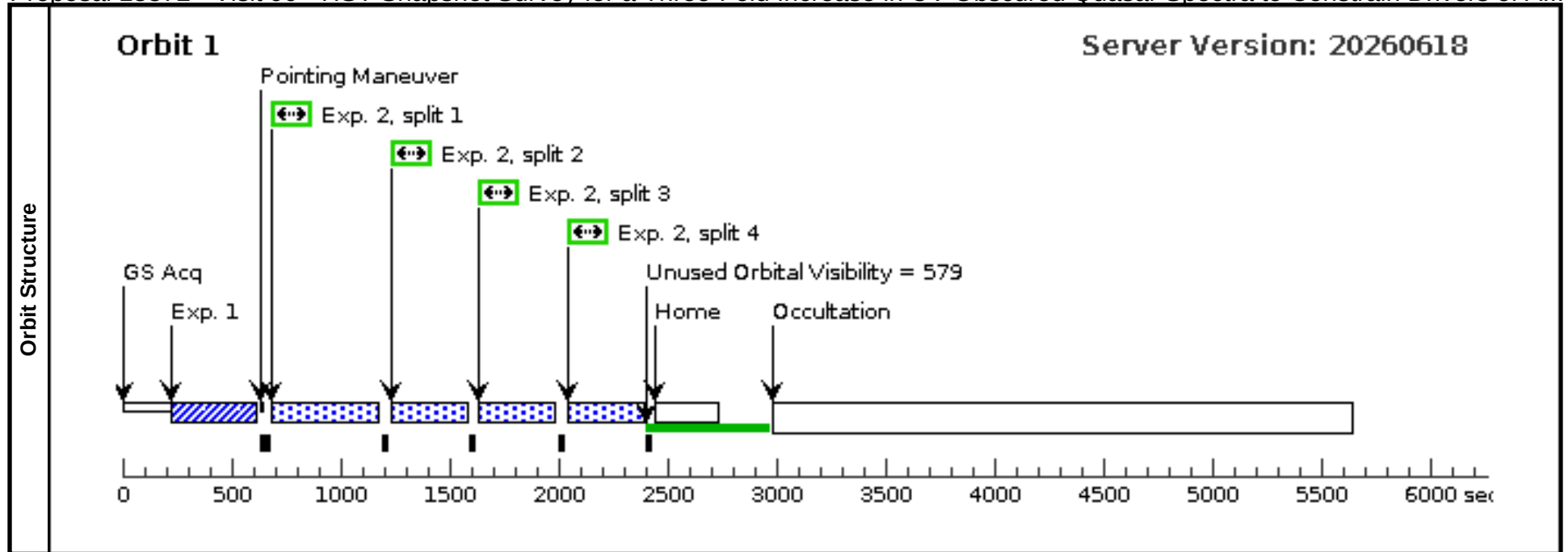
Proposal 18372 - Visit 98 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 98										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 98)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(98)	SDSS-J000608.42+115133.0	RA: 00 06 8.4299 (1.5351246d) Dec: +11 51 33.05 (11.85918d) Equinox: J2000		Redshift: 0.1005		V=17.7352		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(98) SDSS-J000608.42+115133.0	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3396)	(98) SDSS-J000608.42+115133.0	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 144; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



Proposal 18372 - Visit 99 - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 99										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 99)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(99)	SDSS-J012546.94+312500.7	RA: 01 25 46.9414 (21.4455892d) Dec: +31 25 0.72 (31.41687d) Equinox: J2000		Redshift: 0.1009		V=17.70712		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(99) SDSS-J012546.94+312500.7	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3397)	(99) SDSS-J012546.94+312500.7	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=11 189; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		



Proposal 18372 - Visit 0A - HST Snapshot Survey for a Three-Fold Increase in UV Obscured Quasar Spectra to Constrain Drivers of A...

Visit	Proposal 18372, Visit 0A										Wed Aug 12 12:01:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV, COS/NUV													
	Special Requirements: (none)													
Diagnostics	(Exposure 2 (Visit 0A)) Warning (Form): COS FUV PSA science exposures with extended targets have special calibration limitations. See "Errors and Warnings" for more details.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(100)	SDSS-J165315.05+234942.9	RA: 16 53 15.0576 (253.3127400d) Dec: +23 49 42.96 (23.82860d) Equinox: J2000		Redshift: 0.1033		V=17.0699		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[QSO, QUASAR, SEYFERT] Extended=YES													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(COS.ta.236 0810)	(100) SDSS-J165315.05+234942.9	COS/NUV, ACQ/IMAGE, PSA		MIRRORA				90 Secs (90 Secs)				
										[==>]		[1]		
	2	(COS.sp.236 3383)	(100) SDSS-J165315.05+234942.9	COS/FUV, TIME-TAG, PSA		G140L 1105 A	FP-POS=ALL; BUFFER-TIME=10 082; LIFETIME-POS=L P11			300 Secs (1200 Secs)				
										[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]		[1]		

