



10548 - Near-UV Snapshot Survey of Low Luminosity AGNs

Cycle: 14, Proposal Category: SNAP

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) NGC6340	ACS/HRC	1	20-Jun-2005 11:08:39.0	yes
02	(2) NGC2681	ACS/HRC	1	20-Jun-2005 11:08:43.0	yes
03	(3) NGC2685	ACS/HRC	1	20-Jun-2005 11:08:45.0	yes
04	(4) NGC2787	ACS/HRC	1	20-Jun-2005 11:08:47.0	yes
05	(5) NGC3169	ACS/HRC	1	20-Jun-2005 11:08:48.0	yes
06	(6) NGC5879	ACS/HRC	1	20-Jun-2005 11:08:50.0	yes
07	(7) NGC3627	ACS/HRC	1	20-Jun-2005 11:08:52.0	yes
08	(8) NGC3675	ACS/HRC	1	20-Jun-2005 11:08:54.0	yes

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<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
09	(9) NGC4143	ACS/HRC	1	20-Jun-2005 11:08:55.0	yes
10	(10) NGC4150	ACS/HRC	1	20-Jun-2005 11:08:57.0	yes
11	(11) NGC4261	ACS/HRC	1	20-Jun-2005 11:08:59.0	yes
12	(12) NGC4314	ACS/HRC	1	20-Jun-2005 11:09:00.0	yes
13	(13) NGC4826	ACS/HRC	1	20-Jun-2005 11:09:02.0	yes
14	(14) NGC3623	ACS/HRC	1	20-Jun-2005 11:09:04.0	yes
15	(15) NGC5377	ACS/HRC	1	20-Jun-2005 11:09:05.0	yes
16	(16) NGC5678	ACS/HRC	1	20-Jun-2005 11:09:07.0	yes
17	(17) NGC5970	ACS/HRC	1	20-Jun-2005 11:09:09.0	yes
18	(18) NGC5982	ACS/HRC	1	20-Jun-2005 11:09:11.0	yes
19	(19) NGC5985	ACS/HRC	1	20-Jun-2005 11:09:12.0	yes
20	(20) NGC7177	ACS/HRC	1	20-Jun-2005 11:09:14.0	yes
21	(21) NGC7217	ACS/HRC	1	20-Jun-2005 11:09:16.0	yes
22	(22) NGC7331	ACS/HRC	1	20-Jun-2005 11:09:17.0	yes
23	(23) NGC7742	ACS/HRC	1	20-Jun-2005 11:09:19.0	yes
24	(24) NGC474	ACS/HRC	1	20-Jun-2005 11:09:21.0	yes
25	(25) NGC488	ACS/HRC	1	20-Jun-2005 11:09:22.0	yes
26	(26) NGC524	ACS/HRC	1	20-Jun-2005 11:09:24.0	yes
27	(27) NGC2336	ACS/HRC	1	20-Jun-2005 11:09:26.0	yes
28	(28) NGC2683	ACS/HRC	1	20-Jun-2005 11:09:27.0	yes
29	(29) NGC2985	ACS/HRC	1	20-Jun-2005 11:09:29.0	yes
30	(30) NGC3379	ACS/HRC	1	20-Jun-2005 11:09:31.0	yes

Proposal 10548 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
31	(31) NGC4321	ACS/HRC	1	20-Jun-2005 11:09:32.0	yes
32	(32) NGC3718	ACS/HRC	1	20-Jun-2005 11:09:34.0	yes
33	(33) NGC3898	ACS/HRC	1	20-Jun-2005 11:09:36.0	yes
34	(34) NGC3900	ACS/HRC	1	20-Jun-2005 11:09:38.0	yes
35	(35) NGC3489	ACS/HRC	1	20-Jun-2005 11:09:39.0	yes
36	(36) NGC4111	ACS/HRC	1	20-Jun-2005 11:09:41.0	yes
37	(37) NGC4278	ACS/HRC	1	20-Jun-2005 11:09:43.0	yes
38	(38) NGC4293	ACS/HRC	1	20-Jun-2005 11:09:44.0	yes
39	(39) NGC4374	ACS/HRC	1	20-Jun-2005 11:09:46.0	yes
40	(40) NGC4527	ACS/HRC	1	20-Jun-2005 11:09:48.0	yes
41	(41) NGC4589	ACS/HRC	1	20-Jun-2005 11:09:50.0	yes
42	(42) NGC4636	ACS/HRC	1	20-Jun-2005 11:09:51.0	yes
43	(43) NGC4750	ACS/HRC	1	20-Jun-2005 11:09:53.0	yes
44	(44) NGC5195	ACS/HRC	1	20-Jun-2005 11:09:55.0	yes
45	(45) NGC5322	ACS/HRC	1	20-Jun-2005 11:09:57.0	yes
46	(46) NGC5448	ACS/HRC	1	20-Jun-2005 11:09:59.0	yes
47	(47) NGC315	ACS/HRC	1	20-Jun-2005 11:10:01.0	yes
48	(48) NGC5838	ACS/HRC	1	20-Jun-2005 11:10:03.0	yes
49	(49) NGC5866	ACS/HRC	1	20-Jun-2005 11:10:04.0	yes
50	(50) NGC7814	ACS/HRC	1	20-Jun-2005 11:10:06.0	yes

50 Total Orbits Used

ABSTRACT

Low-luminosity active galactic nuclei (LLAGNs) comprise ~30% of all bright galaxies ($B < 12.5$) and are the most common type of AGN. These include low-luminosity Seyfert galaxies, LINERs, and transition-type objects (TOs, also called weak-[OI] LINERs). What powers them is still at the forefront of AGN research. To unveil the nature of the central source we propose a near-UV snapshot survey of 50 nearby LLAGNs using ACS/HRC and the filter (F330W), a configuration which is optimal to detect faint star forming regions around their nuclei. These images will complement optical and near-IR images available in the HST archive, providing a panchromatic atlas of the inner regions of these galaxies, which will be used to study their nuclear stellar population. Our main goals are to: 1) Investigate the presence of nuclear unresolved sources that can be attributed to an AGN; 2) Determine the frequency of nuclear and circumnuclear stellar clusters, and whether they are more common in Transition Objects (TOs) than in LINERs; 3) Characterize the sizes, colors, luminosities, masses and ages of these clusters; 4) Derive the luminosity function of star clusters and study their evaporation over time in the vicinity of AGNs. Finally, the results of this project will be combined with those of a previous similar one for Seyfert galaxies in order to compare the nature of the nuclear sources and investigate if there could be an evolution from Seyferts to TOs and LINERs. By adding UV images to the existing optical and near-IR ones, this project will also create an extremely valuable database for astronomers with a broad range of scientific interests.

OBSERVING DESCRIPTION

We select our sample based on data already available in the HST archive for LLAGNs in the Ho et al (1997, HFS97) catalog. This catalog is the most complete and homogeneous survey of LINERs and TO available and provides a representative population of these galaxies in the local universe. We started with 110 galaxies with WFPC 2 observations through an optical filter (F606W, F555W

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or F547M). For 59 of these galaxies, there are also NICMOS images through the filter F160W. Our sample will consist of these 59 galaxies (36 LINERs and 23 TOs), covering ~50% of the LLAGNs known in the HFS97 catalog. The mean distance to these galaxies is 20 Mpc. At this distance, ACS/HRC can provide a spatial sampling of 2.7 pc, and a spatial resolution of 8 pc, which is of the order of the sizes of the stellar clusters observed in starburst galaxies. The total number of galaxies is large enough to draw robust statistical results from this study. Because 9 of the 59 galaxies already have near-UV ACS/HRC images, we require observations for only 50 galaxies of the sample.

To estimate the feasibility of these observations, we have measured the central surface brightness and the nuclear fluxes of 30 LLAGNs that have been observed with STIS (G430L) (González Delgado et al 2004). The central surface brightness of these galaxies is 2×10^{-15} erg s⁻¹ cm⁻¹ Å⁻¹ arcsec⁻².

The nuclear flux in the central 0.2x0.3 arcsec, ranges between 1×10^{-17} to 4×10^{-15} erg s⁻¹ cm⁻² Å⁻¹, with a mean value of 3×10^{-16} erg s⁻¹ cm⁻² Å⁻¹.

These fluxes are in very good agreement with the central fluxes measured with an aperture of 0.14 arcsec radius in the ACS/HRC (F330W) images of a few LLAGNs that are available in the archive (NGC 404, NGC 1052, NGC 3998, NGC 4303, NGC 4569, NGC 4736, NGC 5005, NGC 6384, NGC 6500 and NGC 6951, some of these are presented in Figure 1).

We plan to observe each galaxy for 20 minutes, divided into two exposures of 10 minutes to allow for the elimination of cosmic rays and cosmetic defects. Using the ACS Exposure Time Calculator, we estimate that the mean surface brightness (2×10^{-15} erg s⁻¹ cm⁻² Å⁻¹ arcsec⁻²) can be detected with a S/N=50. Point

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sources of 1×10^{-17} erg s⁻¹ cm⁻² Å⁻¹ (U= 21.4 mag, the minimum nuclear flux measured in the G430L spectra) can be detected with S/N=39.

Considering that we will need 6 minutes for guide star acquisition (7 in the case of the 2-gyro mode) and 3.5 minutes for readouts, we will require a total of ~30 minutes per galaxy, which is a typical amount of time available for snapshot observations.

REAL TIME JUSTIFICATION

none

CALIBRATION JUSTIFICATION

none

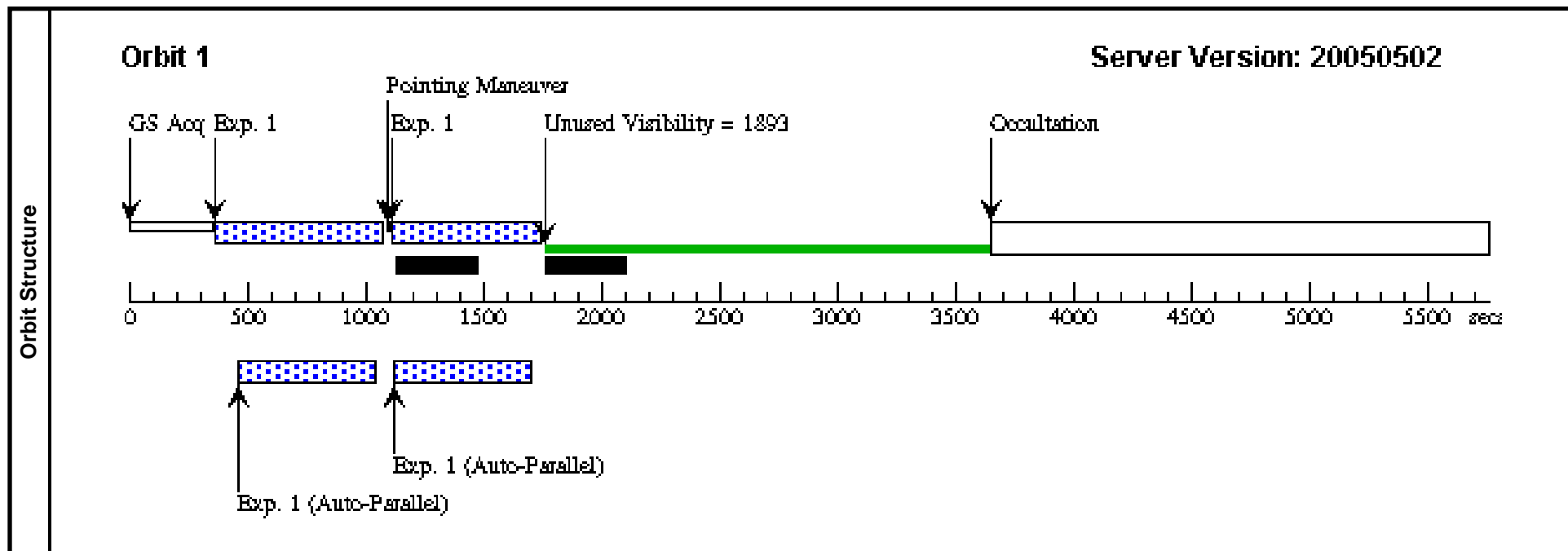
ADDITIONAL COMMENTS

none

Proposal 10548 - Visit 01 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:08 GMT 2005

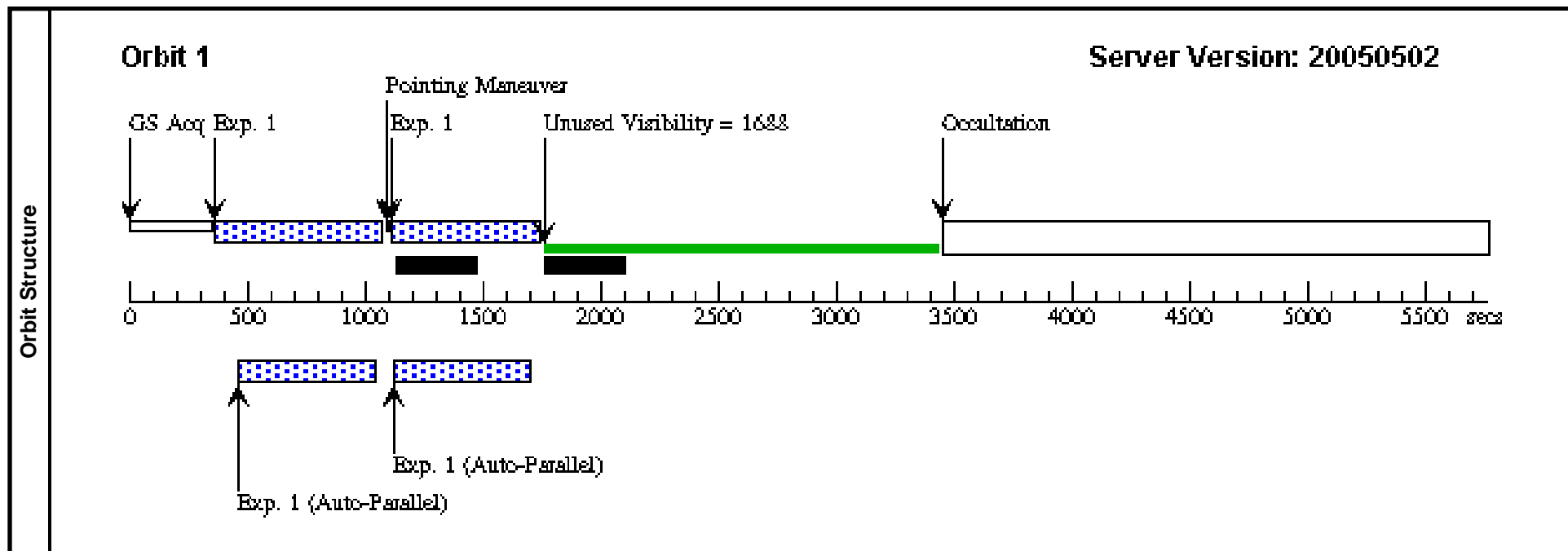
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Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(1)	NGC6340	RA: 17 10 24.8100 (257.6033750d) Dec: +72 18 15.70 (72.30436d) Equinox: J2000 Plate Id: 01L7			V=11.87+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
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Proposal 10548 - Visit 02 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:09 GMT 2005

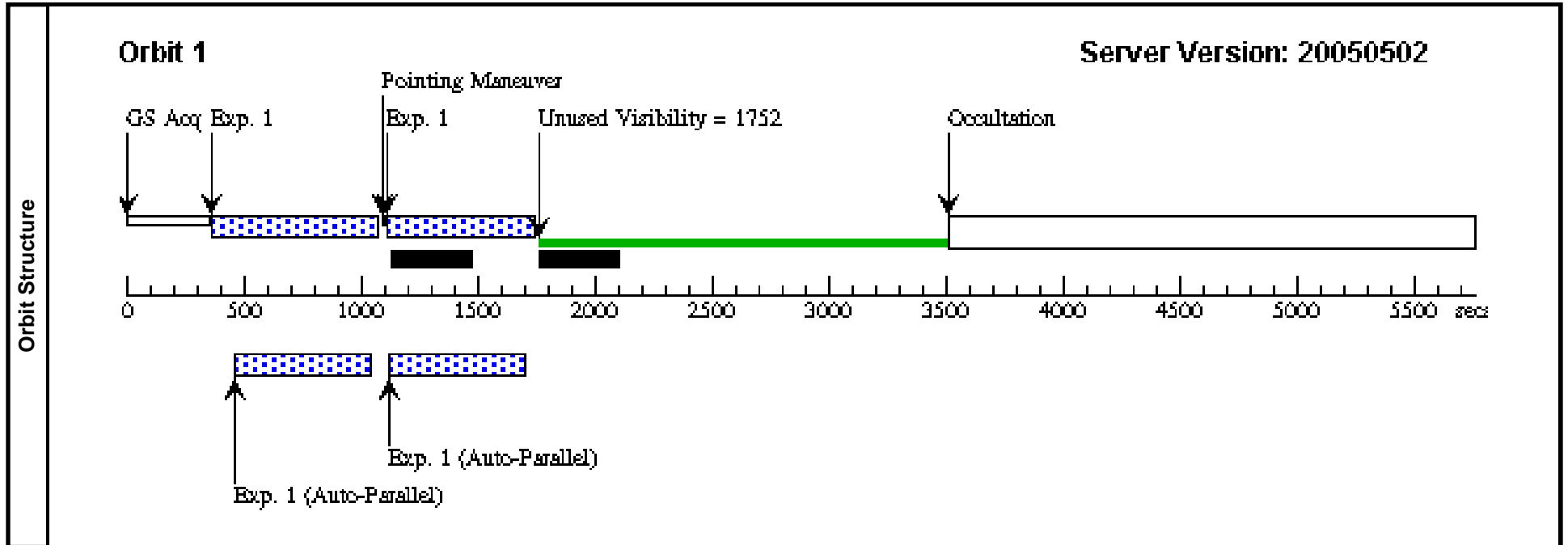
Visit	Proposal 10548, Visit 02 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
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Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(2)	NGC2681	RA: 08 53 32.7900 (133.3866250d) Dec: +51 18 50.00 (51.31389d) Equinox: J2000 Plate Id: 021E			V=11.09+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(2) NGC2681	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
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Proposal 10548 - Visit 03 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:10 GMT 2005

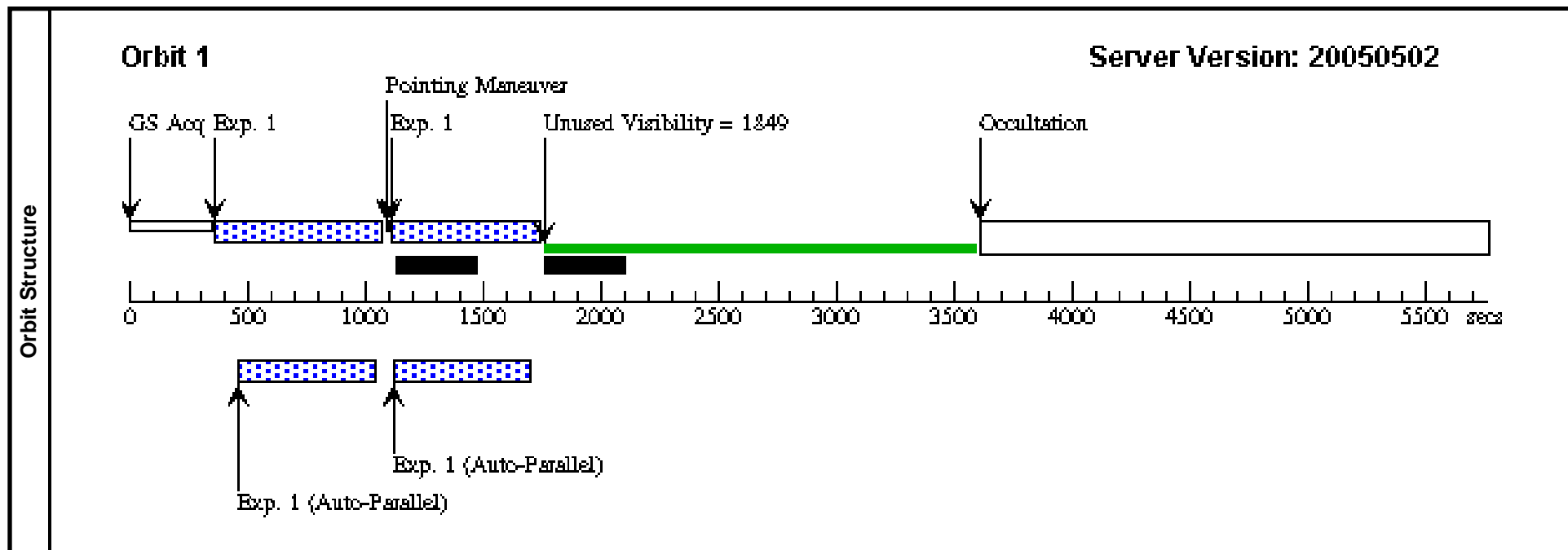
Visit	Proposal 10548, Visit 03 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
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Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	NGC2685	RA: 08 55 34.6100 (133.8942083d) Dec: +58 44 2.90 (58.73414d) Equinox: J2000 Plate Id: 01OI				V=12.12+/-0.1		Coordinate Source: GUIDE_STAR_CATALOG		
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(3) NGC2685	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
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Proposal 10548 - Visit 04 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:11 GMT 2005

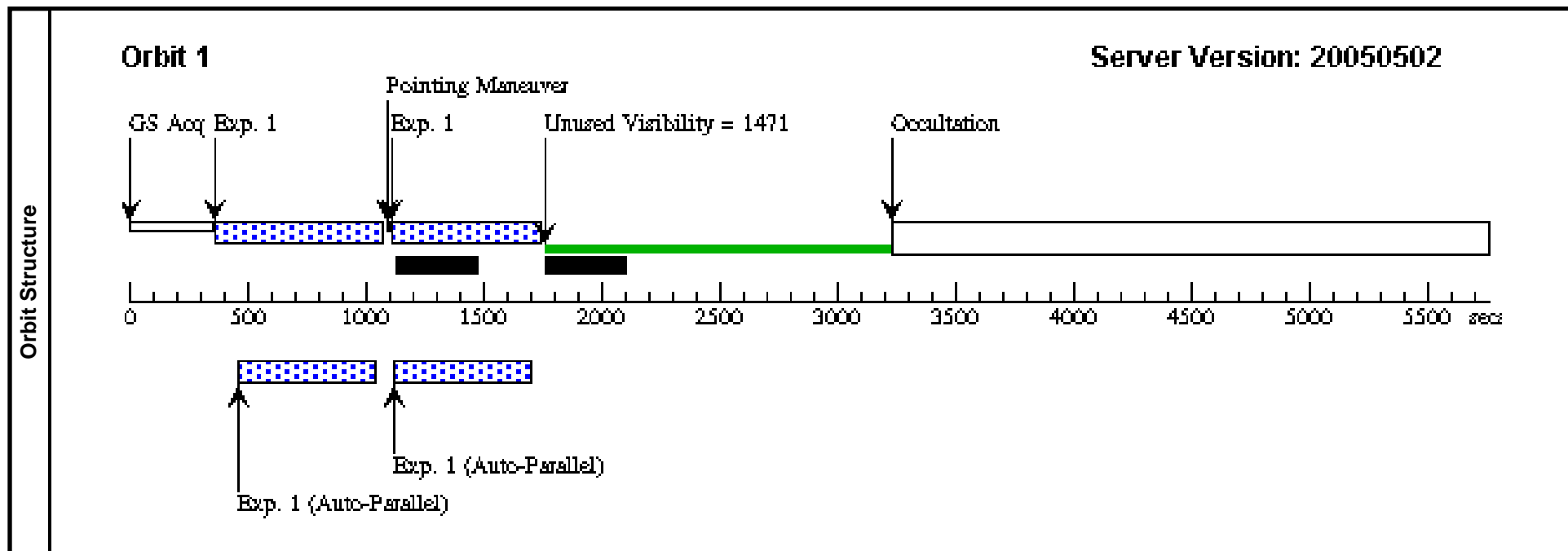
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Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(4)	NGC2787	RA: 09 19 18.4800 (139.8270000d) Dec: +69 12 11.10 (69.20308d) Equinox: J2000 Plate Id: 01L2			V=11.82+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(4) NGC2787	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



Proposal 10548 - Visit 05 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:12 GMT 2005

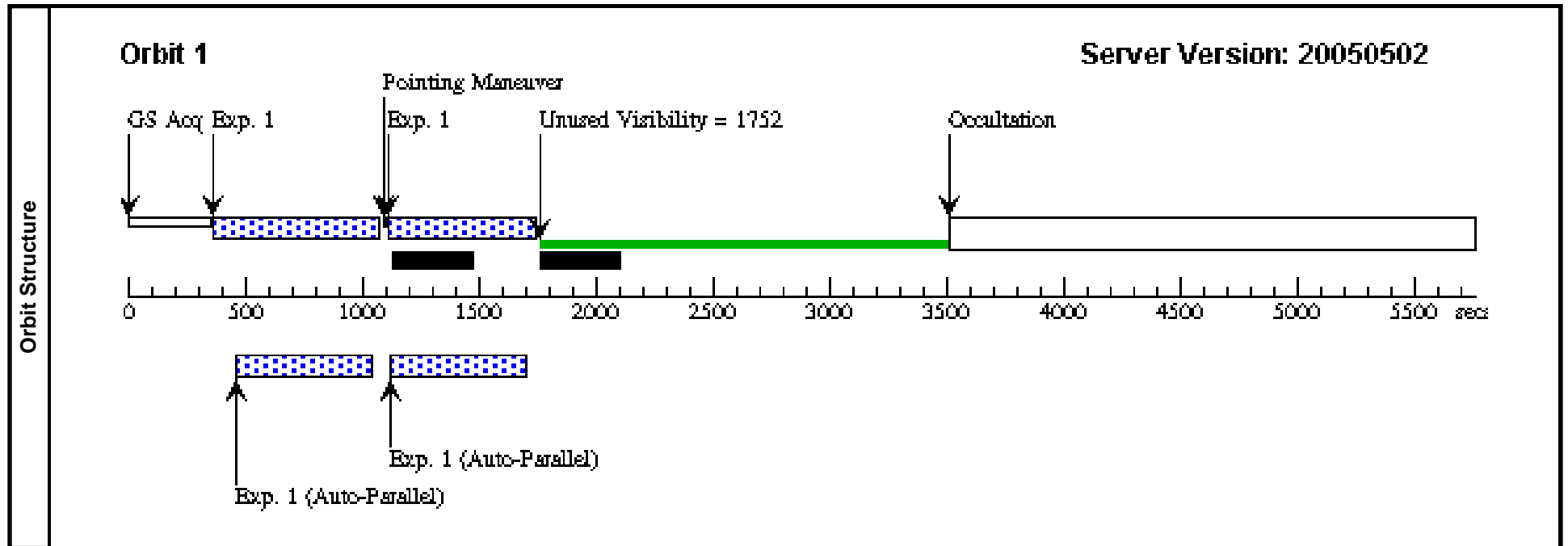
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Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(5)	NGC3169	RA: 10 14 14.7800 (153.5615833d) Dec: +03 28 0.20 (3.46672d) Equinox: J2000 Plate Id: 02AG			V=11.08+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(5) NGC3169	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
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Proposal 10548 - Visit 06 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:13 GMT 2005

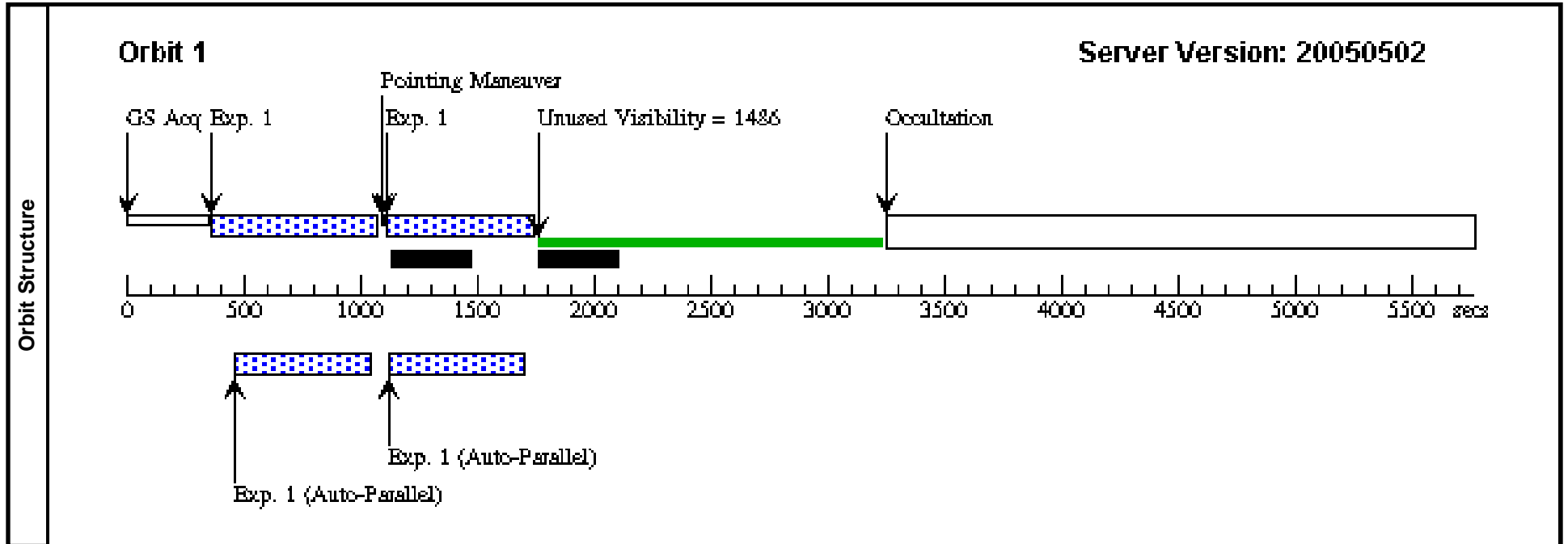
Visit	Proposal 10548, Visit 06 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
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Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(6)	NGC5879	RA: 15 09 46.8900 (227.4453750d) Dec: +57 00 2.50 (57.00069d) Equinox: J2000 Plate Id: 01OK			V=12.22+/-0.1	Coordinate Source: GSC_SURVEY_PLATE				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(6) NGC5879	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



Proposal 10548 - Visit 07 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:13 GMT 2005

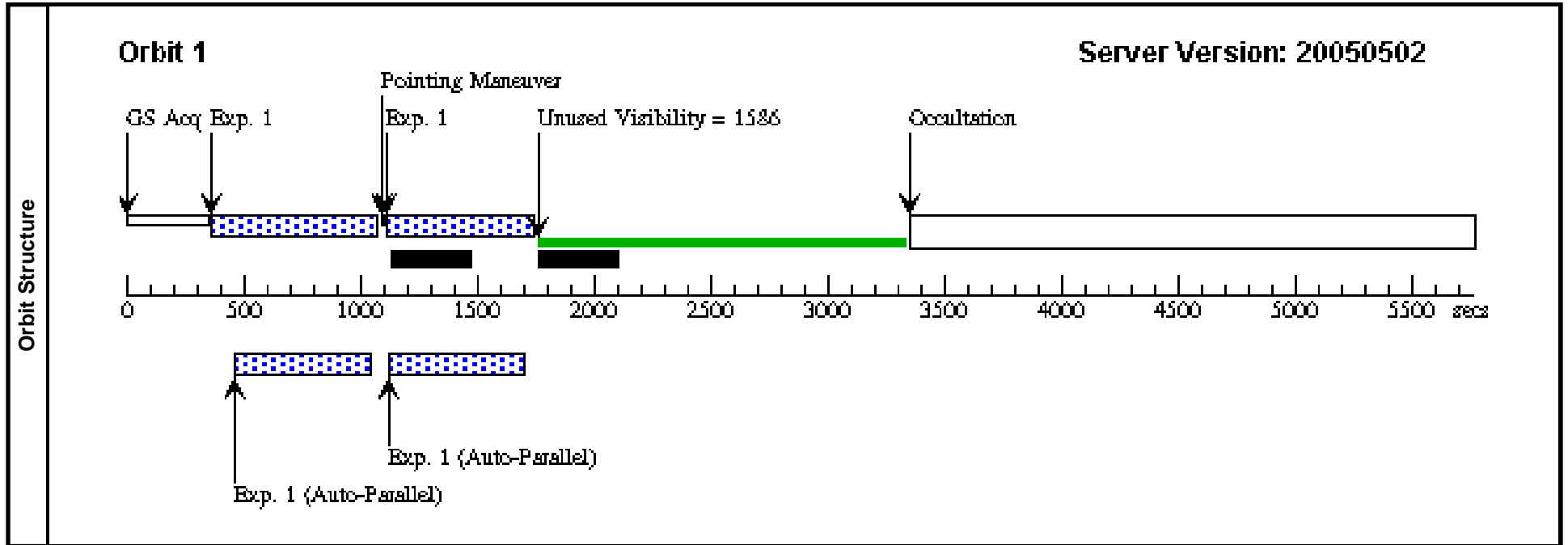
Visit	Proposal 10548, Visit 07 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
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Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(7)	NGC3627	RA: 11 20 15.0000 (170.0625000d) Dec: +12 59 30.00 (12.99167d) Equinox: J2000 Plate Id: 03QR				V=9.65+/-0.1		Coordinate Source: GSC_SURVEY_PLATE		
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(7) NGC3627	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
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Proposal 10548 - Visit 08 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:14 GMT 2005

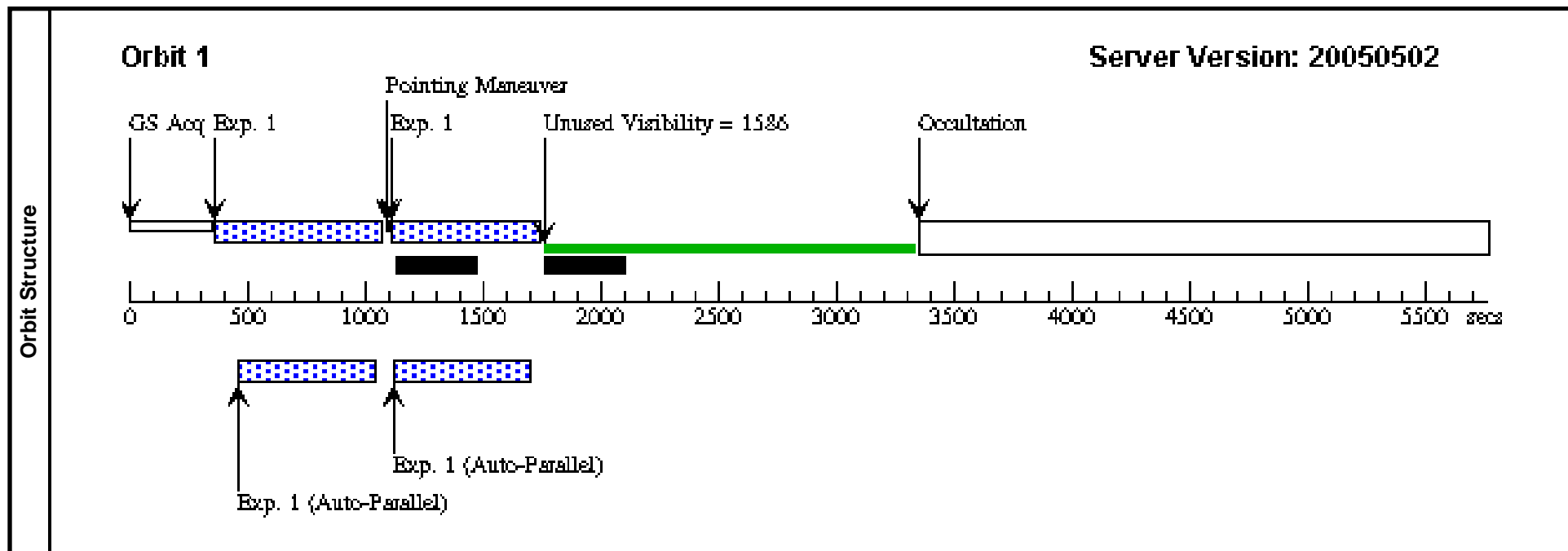
Visit	Proposal 10548, Visit 08 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
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Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(8)	NGC3675	RA: 11 26 8.4800 (171.5353333d) Dec: +43 35 7.70 (43.58547d) Equinox: J2000 Plate Id: 019L			V=11.0+/-0.1	Coordinate Source: GSC_SURVEY_PLATE				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(8) NGC3675	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



Proposal 10548 - Visit 09 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:15 GMT 2005

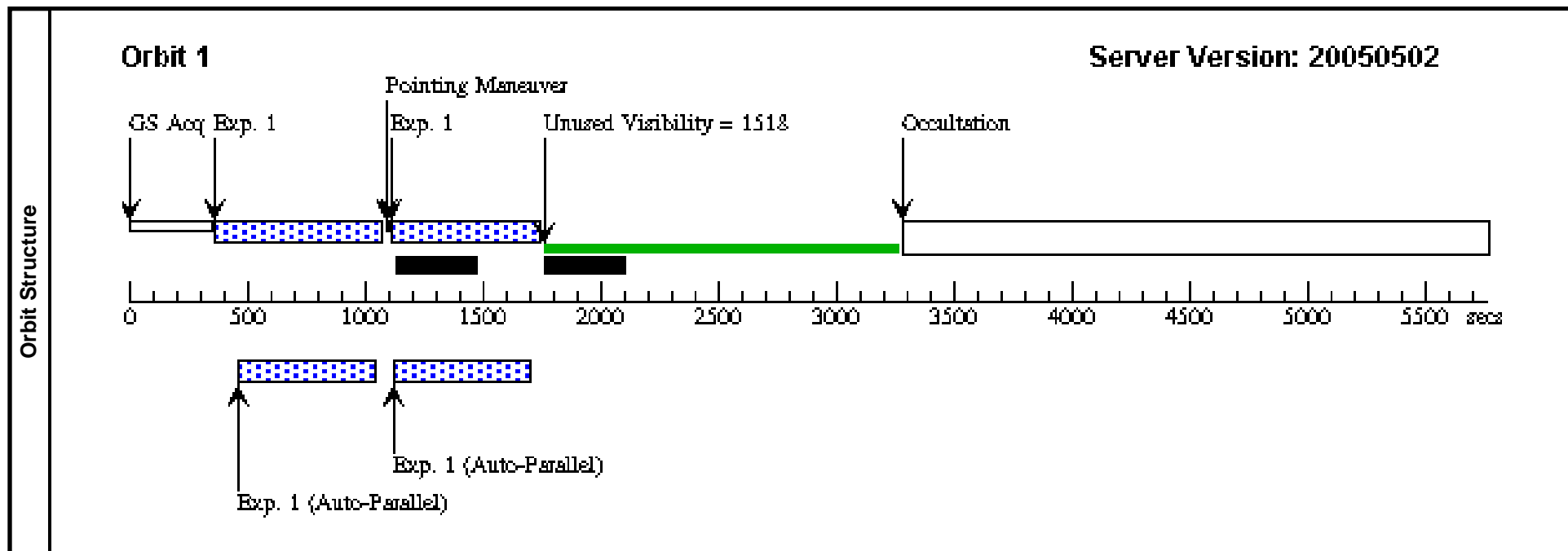
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Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(9)	NGC4143	RA: 12 09 36.0800 (182.4003333d) Dec: +42 32 2.70 (42.53408d) Equinox: J2000 Plate Id: 01QY			V=11.65+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(9) NGC4143	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		[1]



Proposal 10548 - Visit 10 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:16 GMT 2005

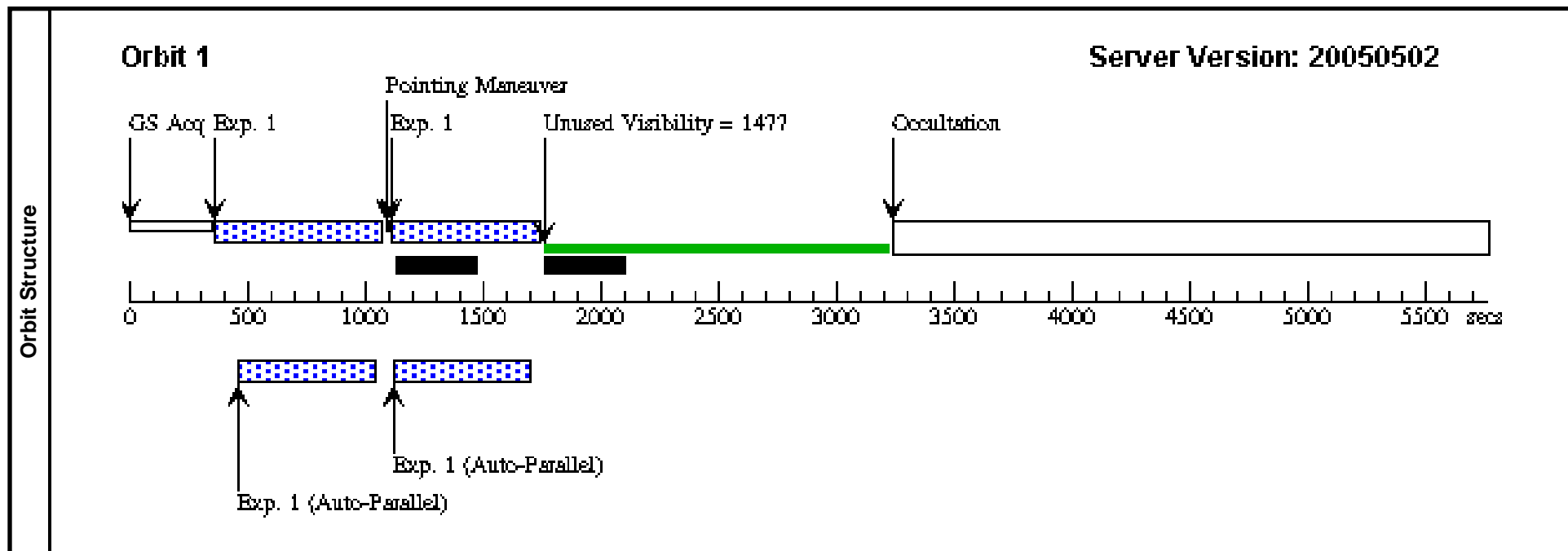
Visit	Proposal 10548, Visit 10 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(10)	NGC4150	RA: 12 10 33.6600 (182.6402500d) Dec: +30 24 5.80 (30.40161d) Equinox: J2000 Plate Id: 00DJ			V=12.44+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(10) NGC4150	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 11 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:17 GMT 2005

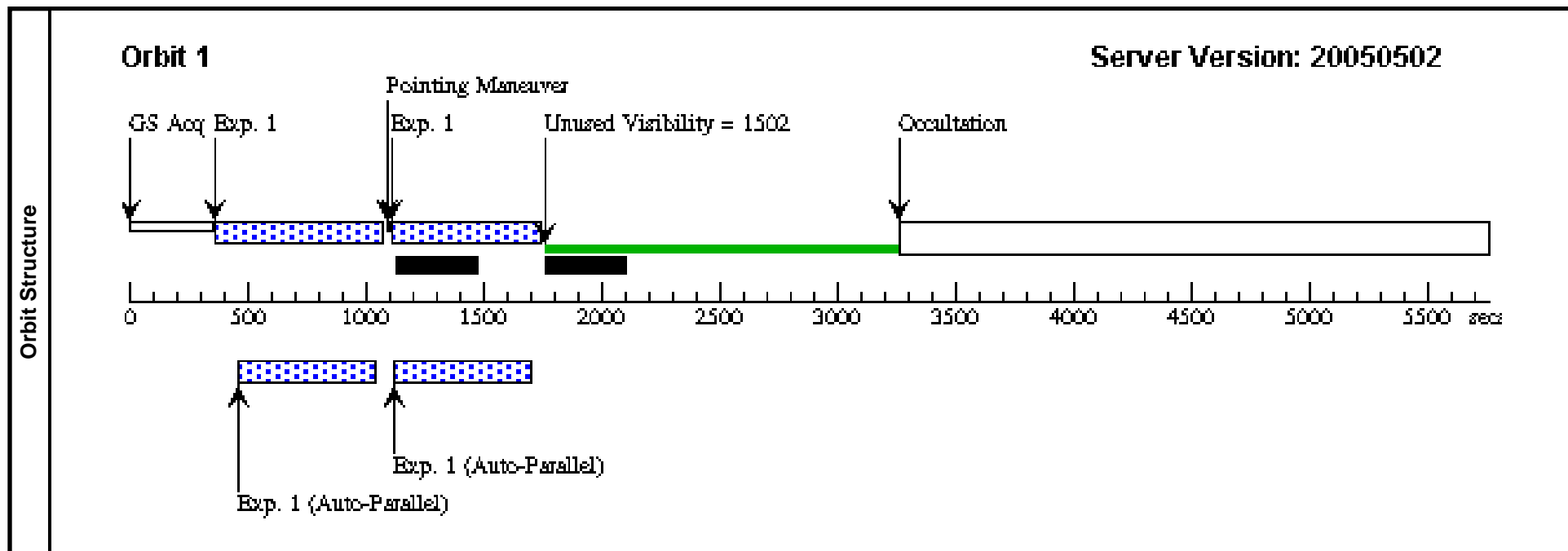
Visit	Proposal 10548, Visit 11 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(11)	NGC4261	RA: 12 19 23.2300 (184.8467917d) Dec: +05 49 29.85 (5.82496d) Equinox: J2000 Plate Id: 019S			V=11.41+/-0.1	Coordinate Source: GSC_SURVEY_PLATE				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(11) NGC4261	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]	[1]	



Proposal 10548 - Visit 12 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:18 GMT 2005

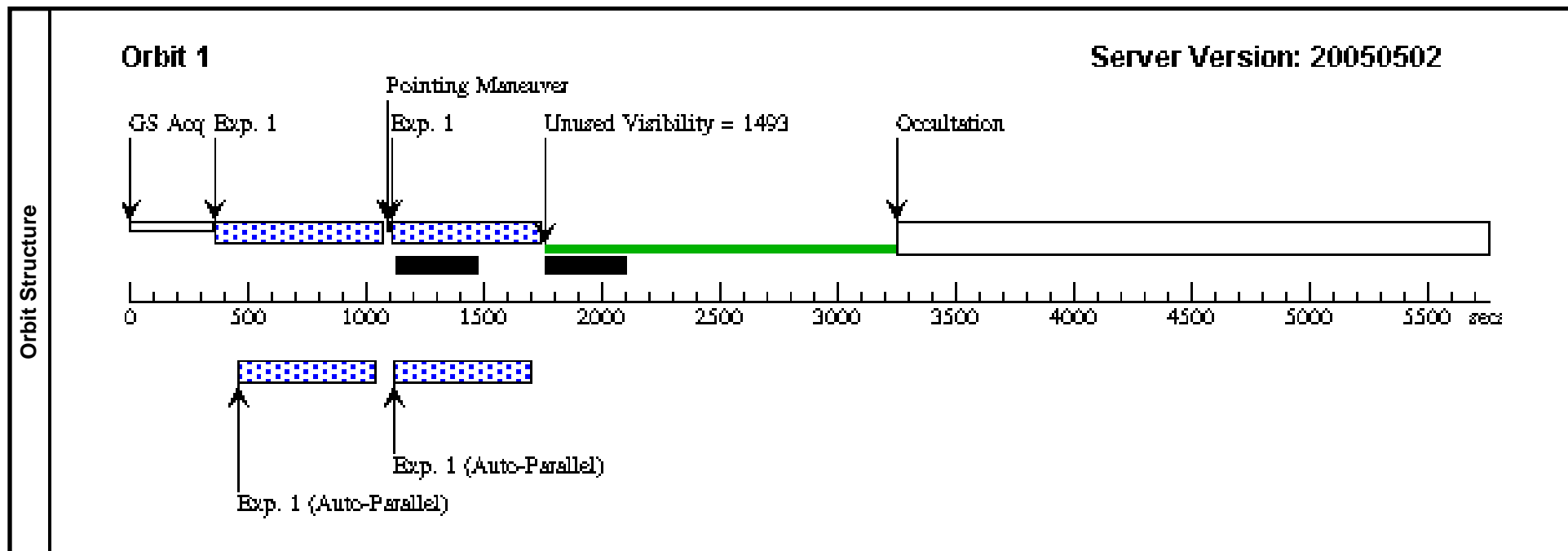
Visit	Proposal 10548, Visit 12 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(12)	NGC4314	RA: 12 22 32.0200 (185.6334167d) Dec: +29 53 43.50 (29.89542d) Equinox: J2000 Plate Id: 00DJ				V=11.43+/-0.1		Coordinate Source: GUIDE_STAR_CATALOG		
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(12) NGC4314	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 13 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:19 GMT 2005

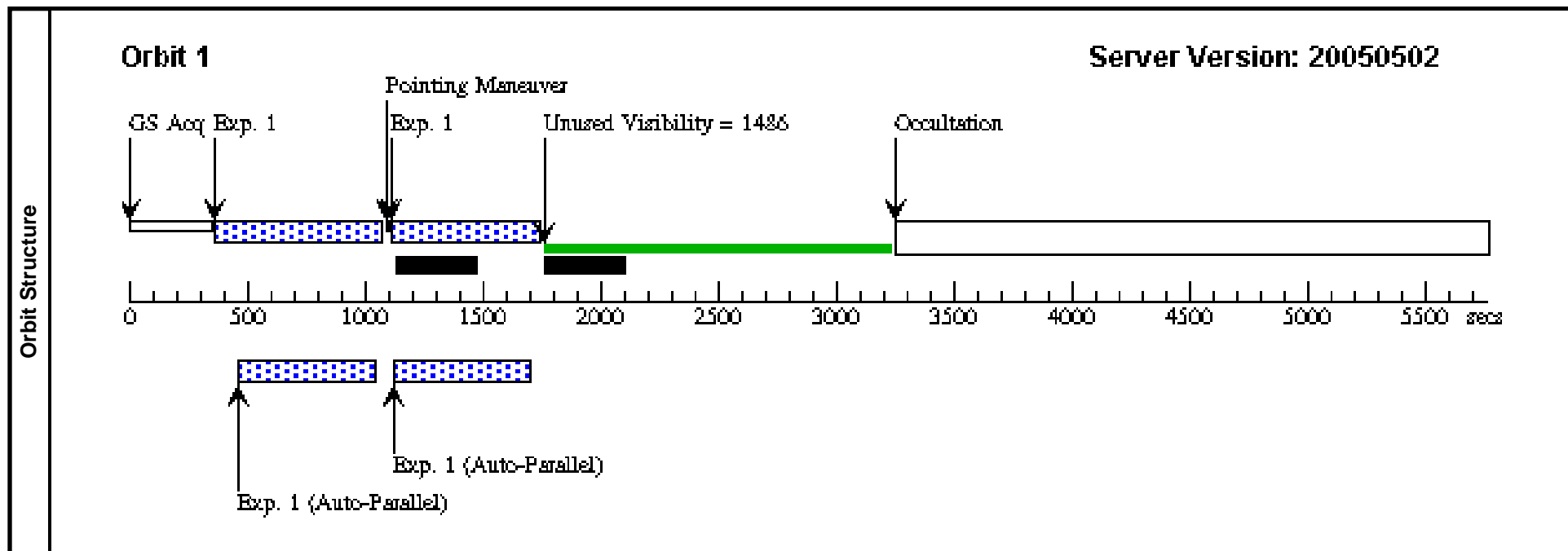
Visit	Proposal 10548, Visit 13 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(13)	NGC4826	RA: 12 56 43.4800 (194.1811667d) Dec: +21 40 57.70 (21.68269d) Equinox: J2000 Plate Id: 01PN			V=9.36+/-0.1	Coordinate Source: GSC_SURVEY_PLATE				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(13) NGC4826	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 14 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:20 GMT 2005

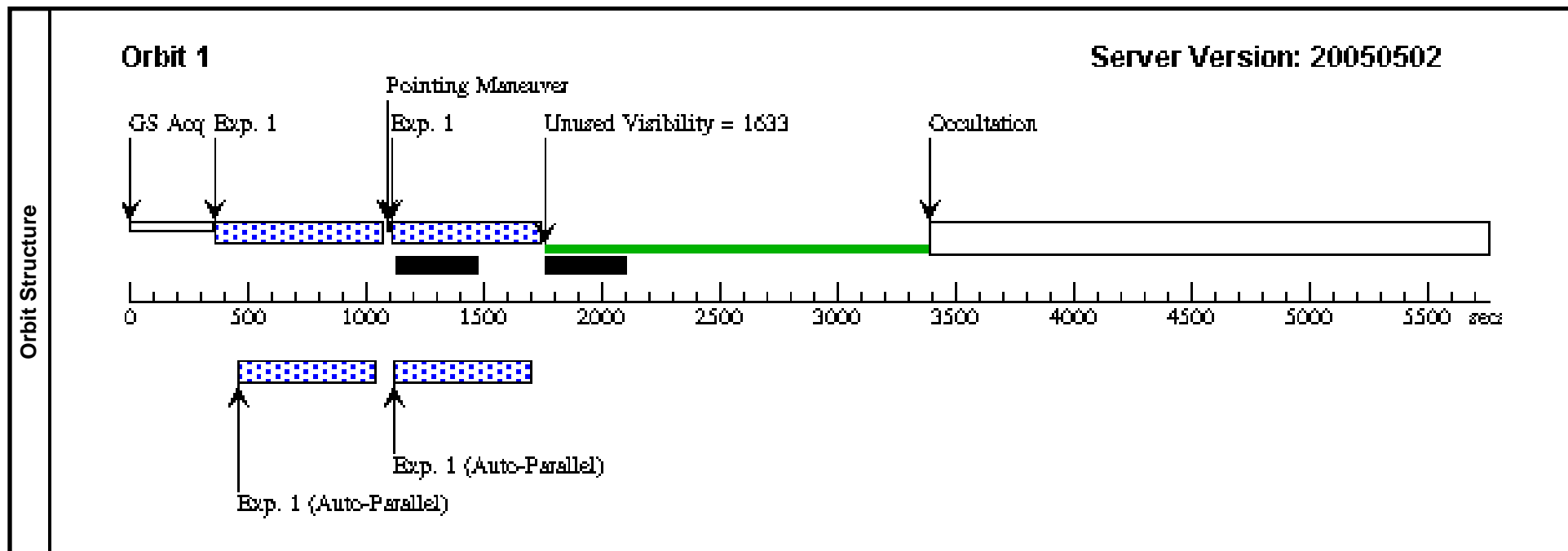
Visit	Proposal 10548, Visit 14 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(14)	NGC3623	RA: 11 18 55.9200 (169.7330000d) Dec: +13 05 31.00 (13.09194d) Equinox: J2000 Plate Id: 03QR			V=10.25+/-0.1	Coordinate Source: GSC_SURVEY_PLATE				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(14) NGC3623	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 15 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:21 GMT 2005

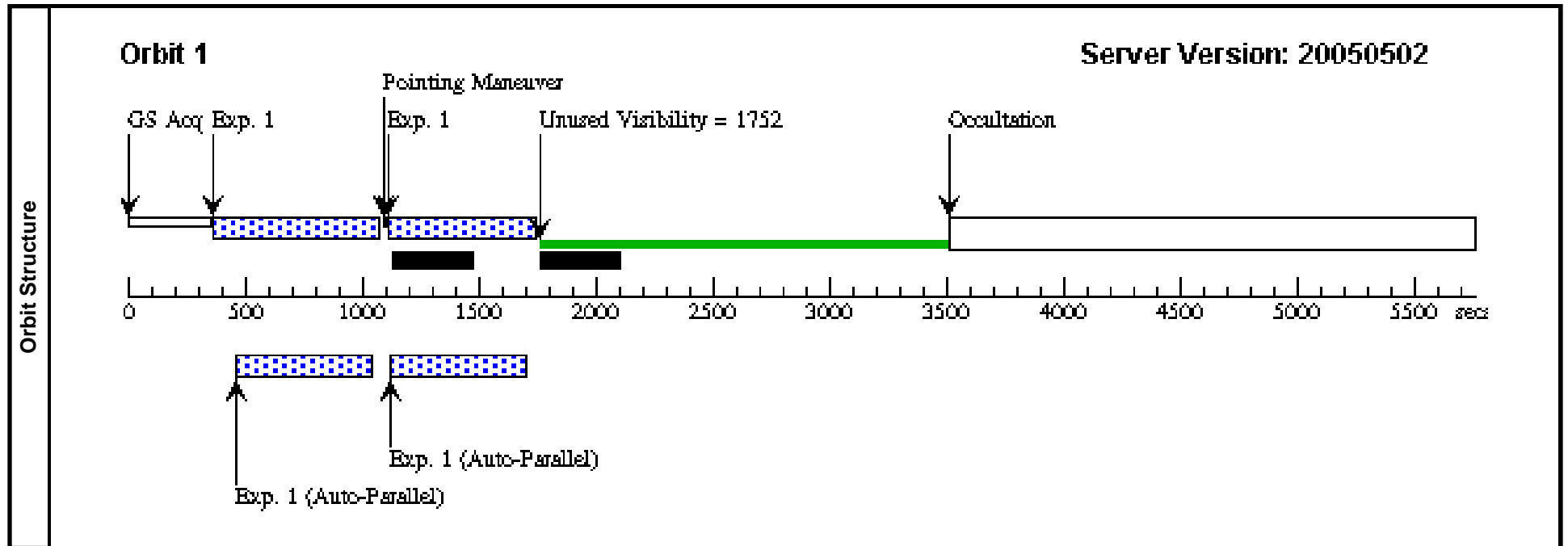
Visit	Proposal 10548, Visit 15 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(15)	NGC5377	RA: 13 56 16.6500 (209.0693750d) Dec: +47 14 7.80 (47.23550d) Equinox: J2000 Plate Id: 008S			V=12.24+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(15) NGC5377	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 16 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:22 GMT 2005

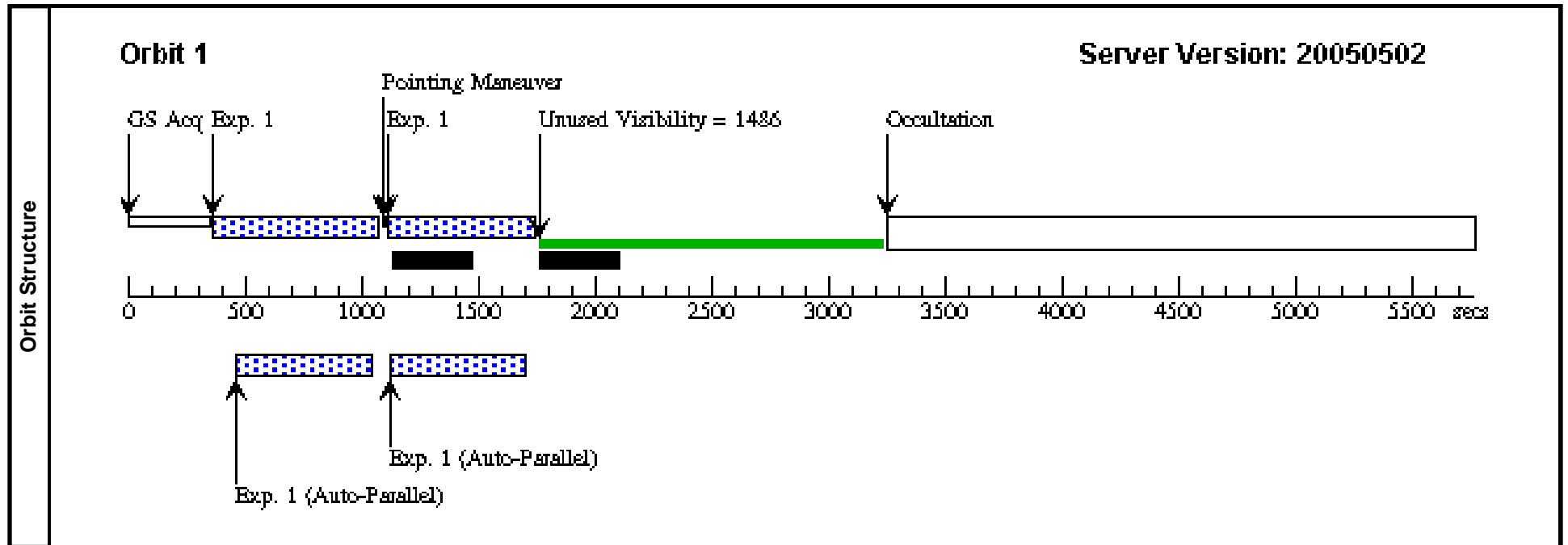
Visit	Proposal 10548, Visit 16 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false					(1)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(16)	NGC5678	RA: 14 32 5.8100 (218.0242083d) Dec: +57 55 16.60 (57.92128d) Equinox: J2000 Plate Id: 01RR			V=12.6+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG			
<i>Comments: The above flux corresponds to B magnitude</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(16) NGC5678	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



Proposal 10548 - Visit 17 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:22 GMT 2005

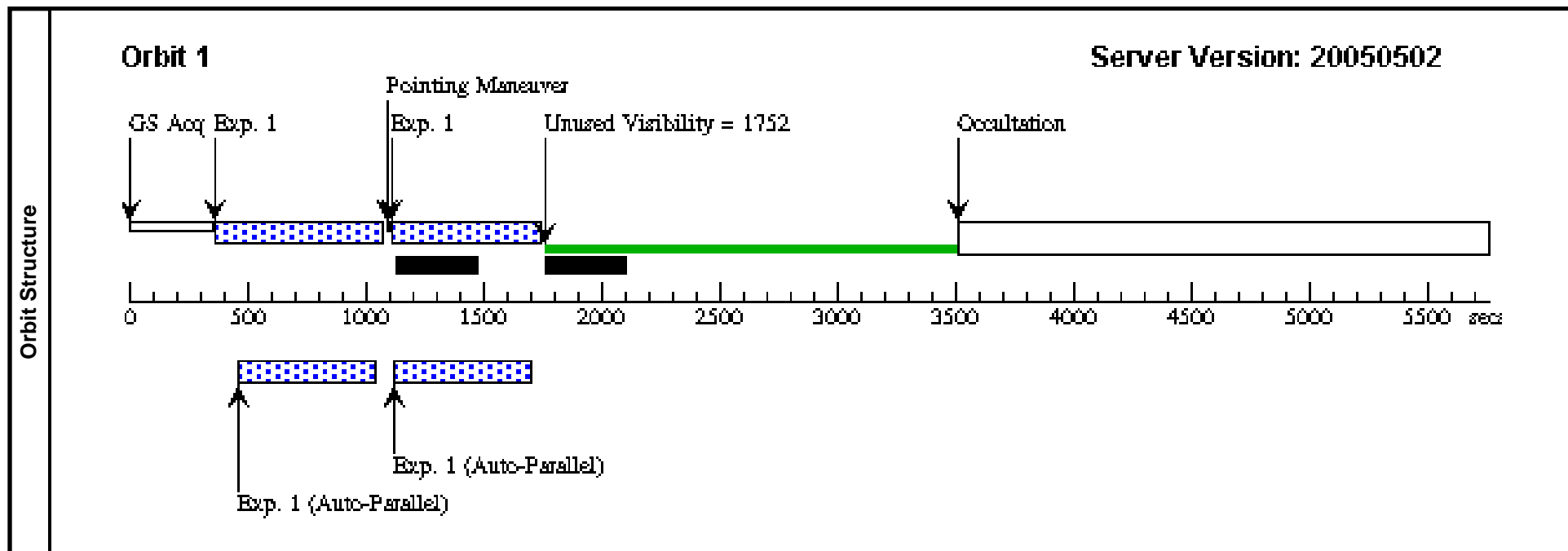
Visit	Proposal 10548, Visit 17 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(17)	NGC5970	RA: 15 38 30.0000 (234.6250000d) Dec: +12 11 12.00 (12.18667d) Equinox: J2000 Plate Id: 00J1			V=12.24+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(17) NGC5970	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 18 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:23 GMT 2005

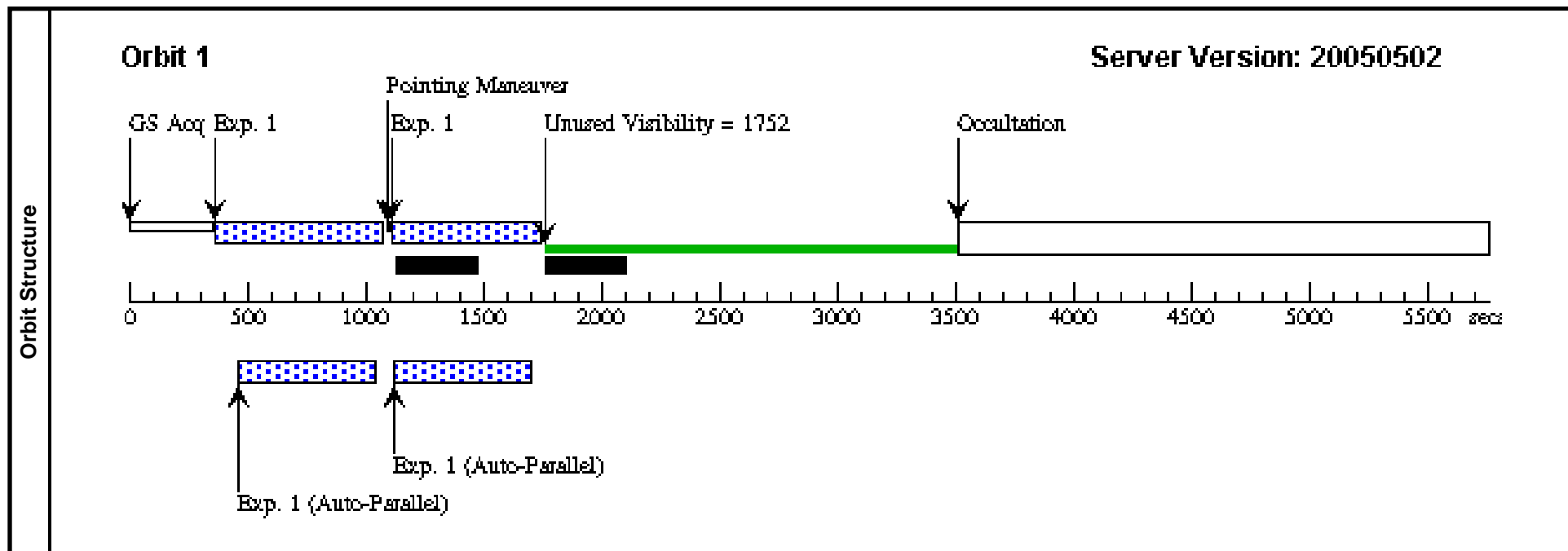
Visit	Proposal 10548, Visit 18 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(18)	NGC5982	RA: 15 38 39.8300 (234.6659583d) Dec: +59 21 21.10 (59.35586d) Equinox: J2000 Plate Id: 01OK			V=12.04+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(18) NGC5982	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 19 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:24 GMT 2005

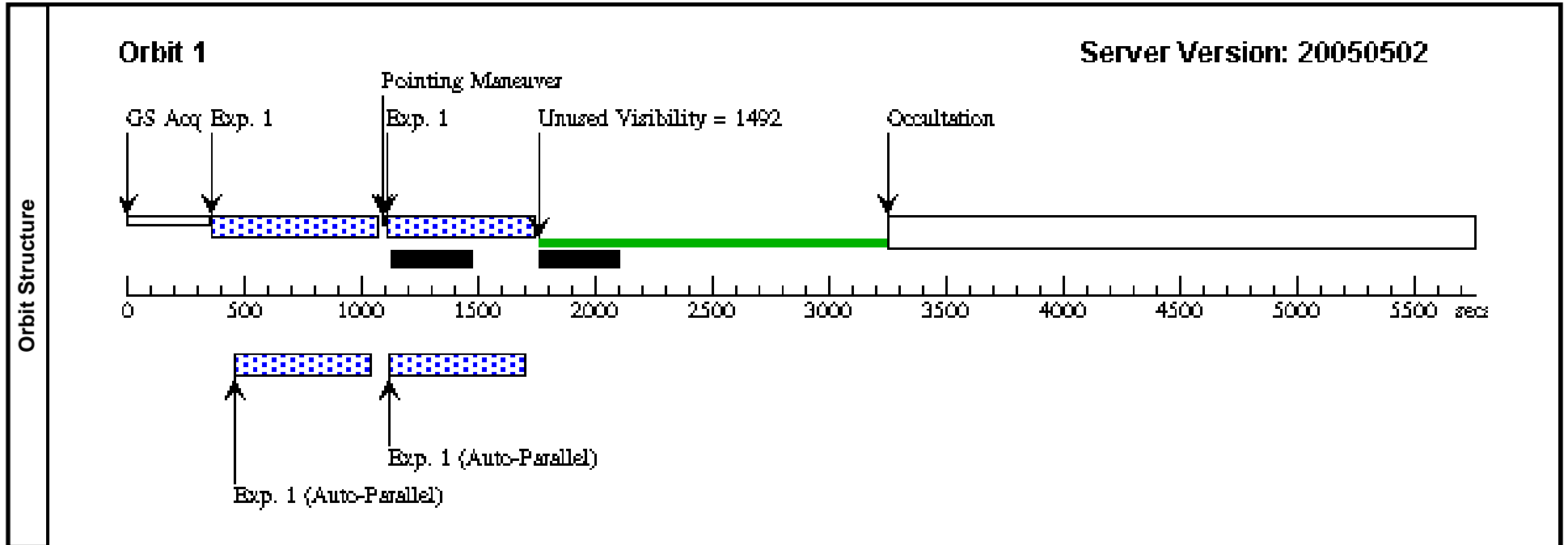
Visit	Proposal 10548, Visit 19 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(19)	NGC5985	RA: 15 39 37.0500 (234.9043750d) Dec: +59 19 55.00 (59.33194d) Equinox: J2000 Plate Id: 01OK			V=11.87+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(19) NGC5985	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 20 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:25 GMT 2005

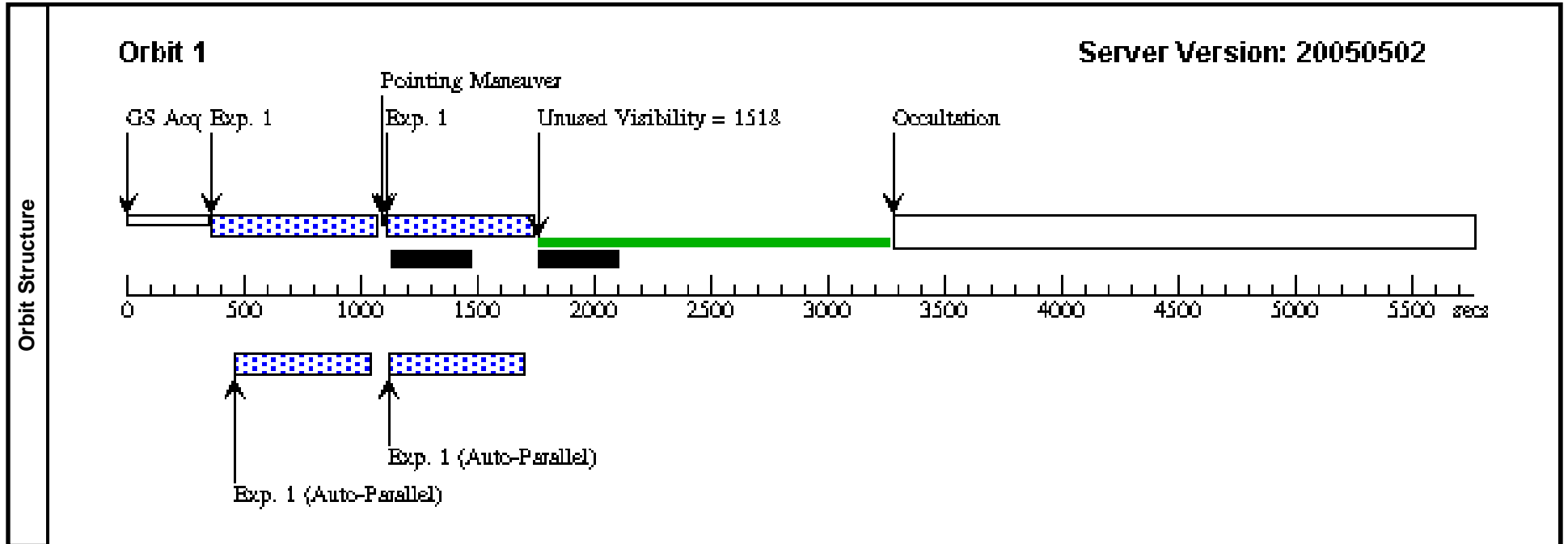
Visit	Proposal 10548, Visit 20 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(20)	NGC7177	RA: 22 00 41.2000 (330.1716667d) Dec: +17 44 16.62 (17.73795d) Equinox: J2000 Plate Id: 01X1			V=12.01+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(20) NGC7177	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



Proposal 10548 - Visit 21 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:26 GMT 2005

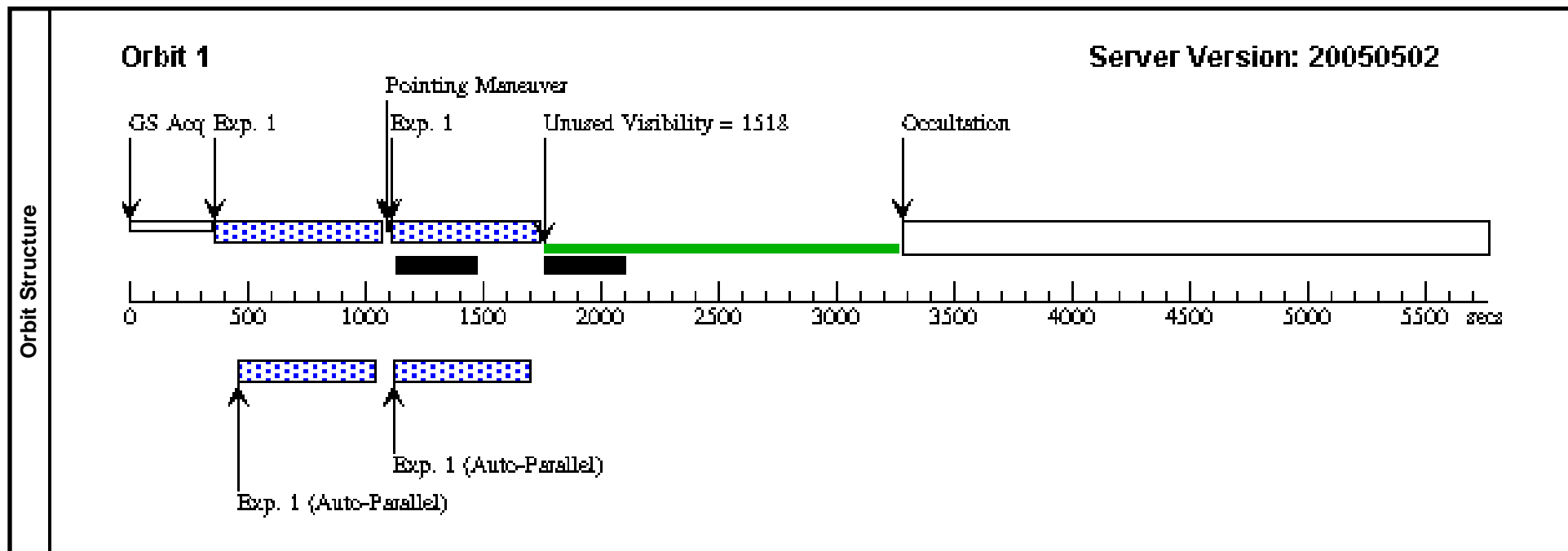
Visit	Proposal 10548, Visit 21 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false					(1)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(21)	NGC7217	RA: 22 07 52.4400 (331.9685000d) Dec: +31 21 32.80 (31.35911d) Equinox: J2000 Plate Id: 02UD			V=11.02+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG			
<i>Comments: The above flux corresponds to B magnitude</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(21) NGC7217	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



Proposal 10548 - Visit 22 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:27 GMT 2005

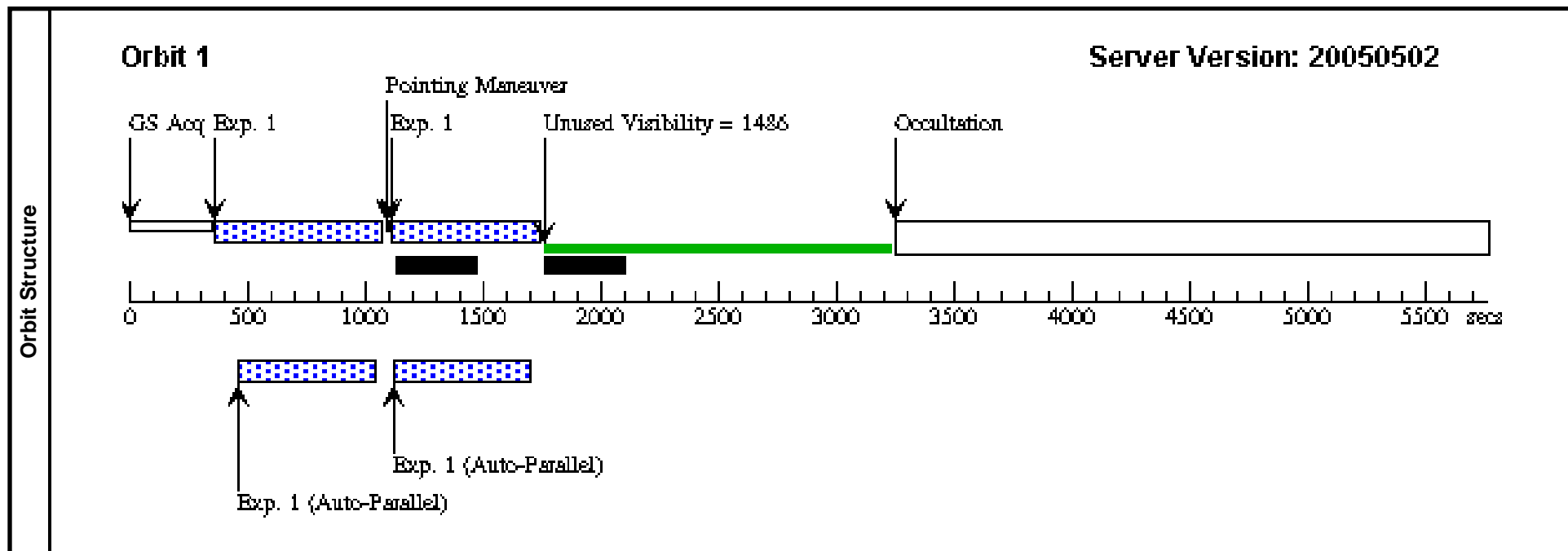
Visit	Proposal 10548, Visit 22 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(22)	NGC7331	RA: 22 37 4.1800 (339.2674167d) Dec: +34 24 56.70 (34.41575d) Equinox: J2000 Plate Id: 02TP			V=10.35+/-0.1	Coordinate Source: GSC_SURVEY_PLATE				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(22) NGC7331	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 23 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:28 GMT 2005

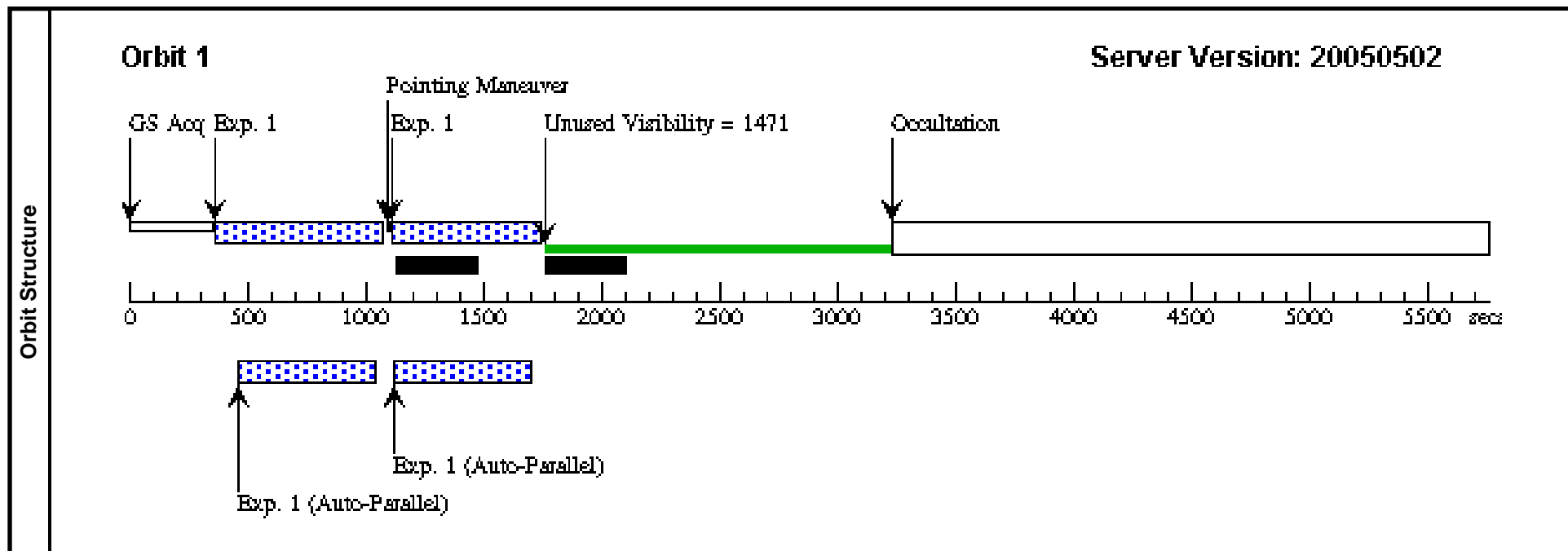
Visit	Proposal 10548, Visit 23 Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(23)	NGC7742	RA: 23 44 15.7800 (356.0657500d) Dec: +10 46 1.40 (10.76706d) Equinox: J2000 Plate Id: 00JG				V=12.35+/-0.1		Coordinate Source: GUIDE_STAR_CATALOG		
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(23) NGC7742	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



Proposal 10548 - Visit 24 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:29 GMT 2005

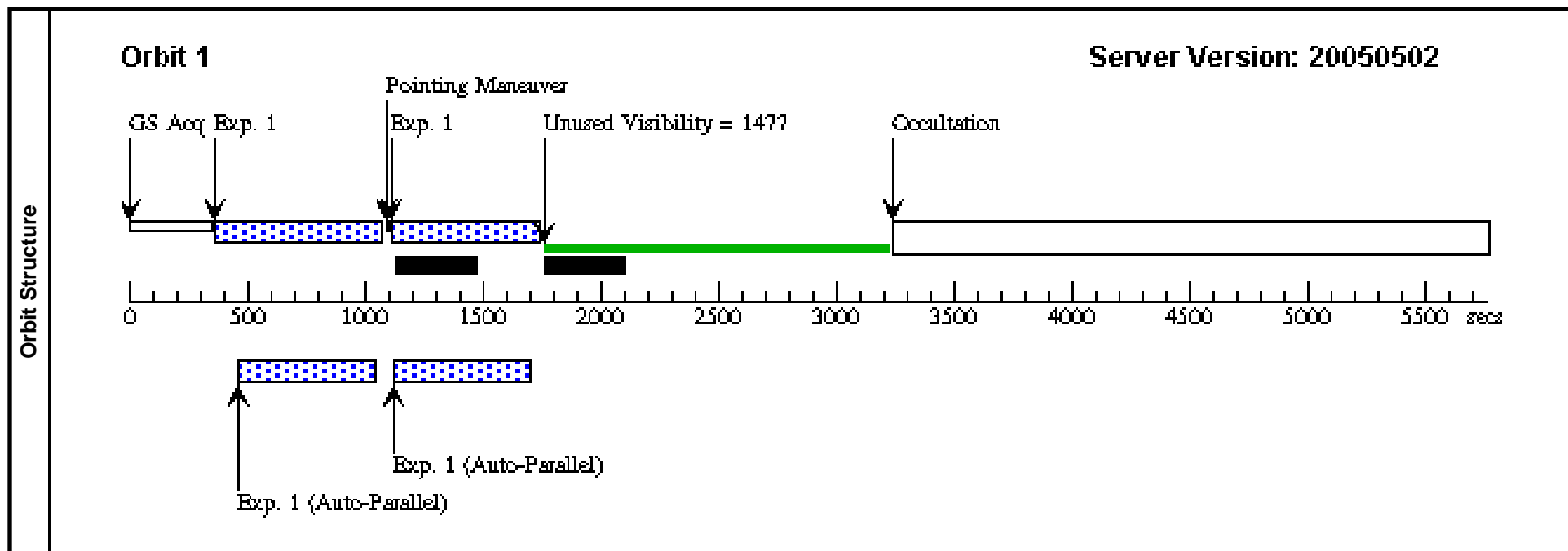
Visit	Proposal 10548, Visit 24 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(24)	NGC474	RA: 01 20 6.6800 (20.0278333d) Dec: +03 24 55.50 (3.41542d) Equinox: J2000 Plate Id: 04YD			V=12.37+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(24) NGC474	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]	[1]	



Proposal 10548 - Visit 25 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:30 GMT 2005

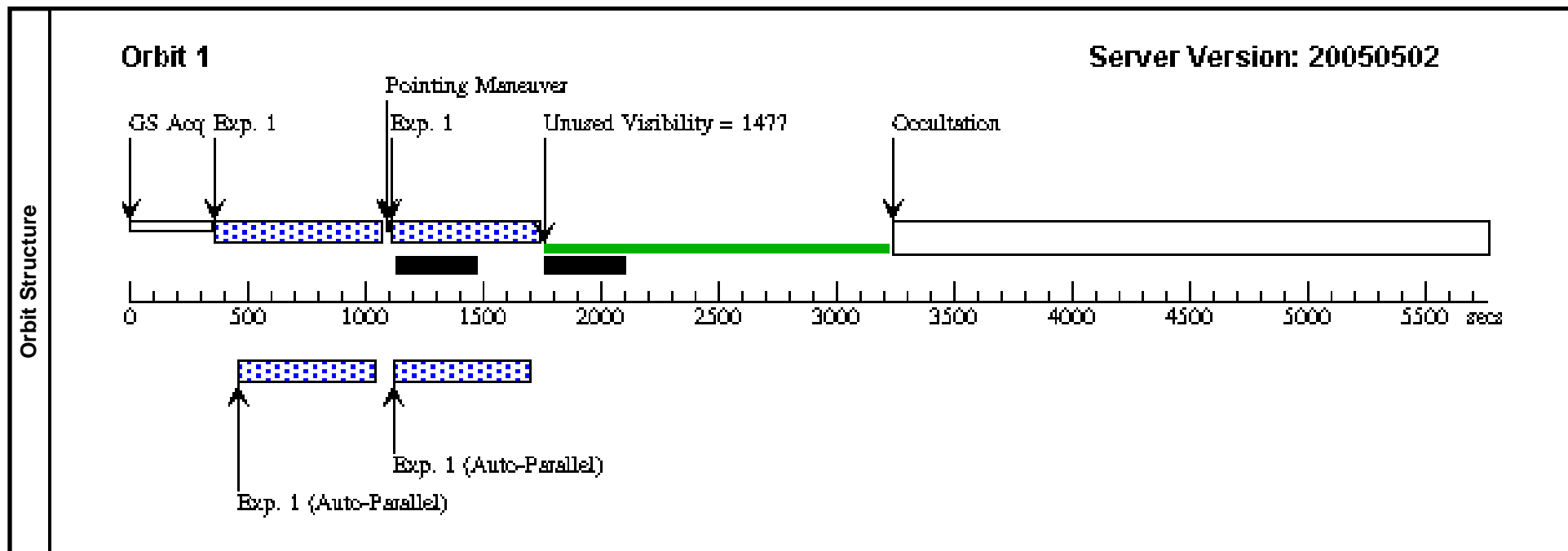
Visit	Proposal 10548, Visit 25 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(25)	NGC488	RA: 01 21 46.8100 (20.4450417d) Dec: +05 15 25.00 (5.25694d) Equinox: J2000 Plate Id: 04YE			V=11.15+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(25) NGC488	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 26 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:31 GMT 2005

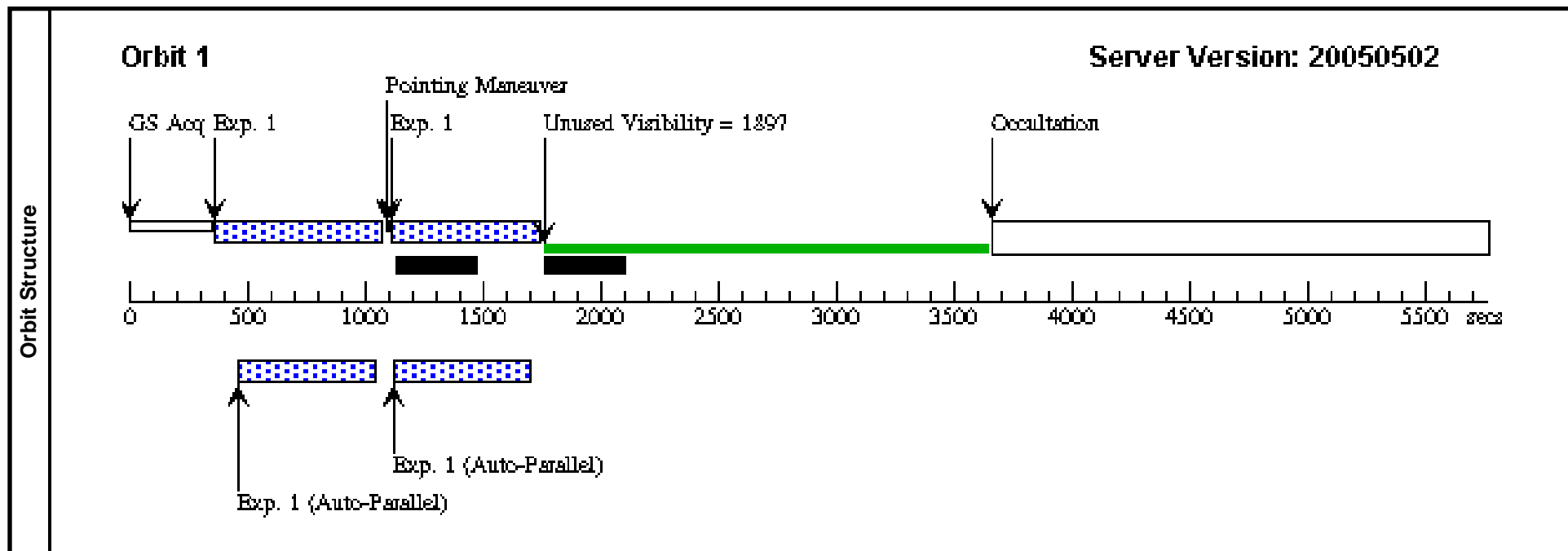
Visit	Proposal 10548, Visit 26 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(26)	NGC524	RA: 01 24 47.7400 (21.1989167d) Dec: +09 32 19.70 (9.53881d) Equinox: J2000 Plate Id: 03QV				V=11.3+/-0.1		Coordinate Source: GSC_SURVEY_PLATE		
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(26) NGC524	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 27 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:32 GMT 2005

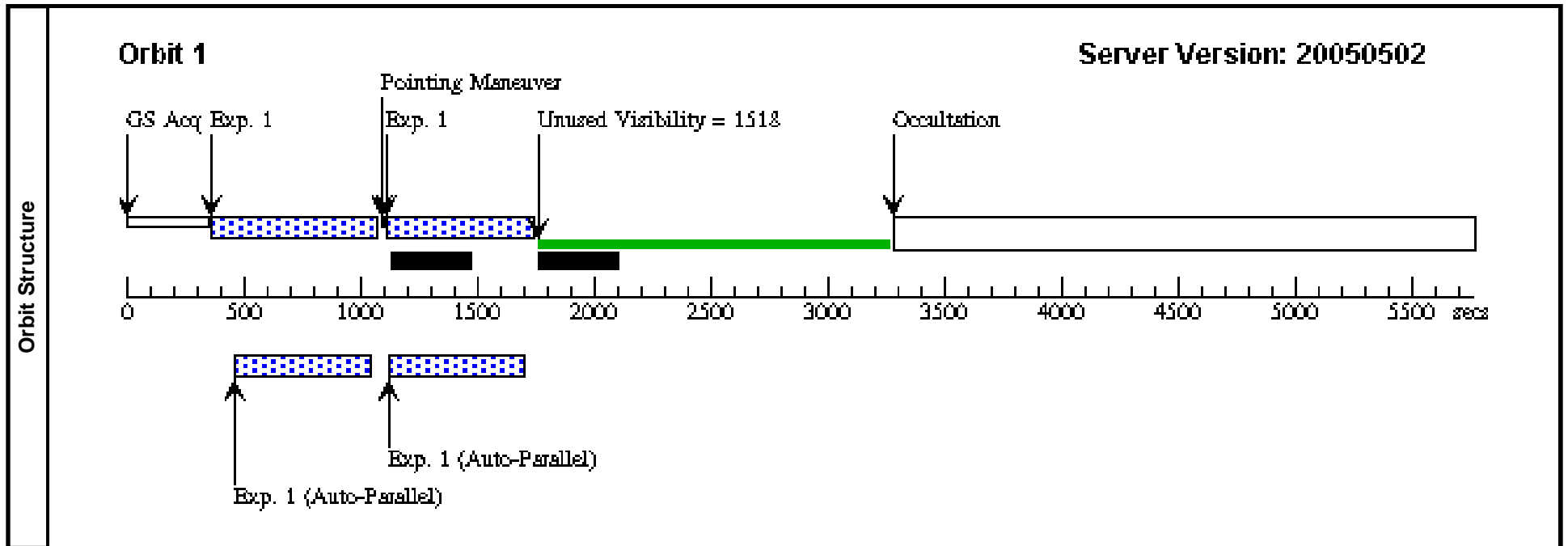
Visit	Proposal 10548, Visit 27 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false					(1)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(27)	NGC2336	RA: 07 27 3.4700 (111.7644583d) Dec: +80 10 41.50 (80.17819d) Equinox: J2000 Plate Id: 03CI			V=11.05+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG			
<i>Comments: The above flux corresponds to B magnitude</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(27) NGC2336	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



Proposal 10548 - Visit 28 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:33 GMT 2005

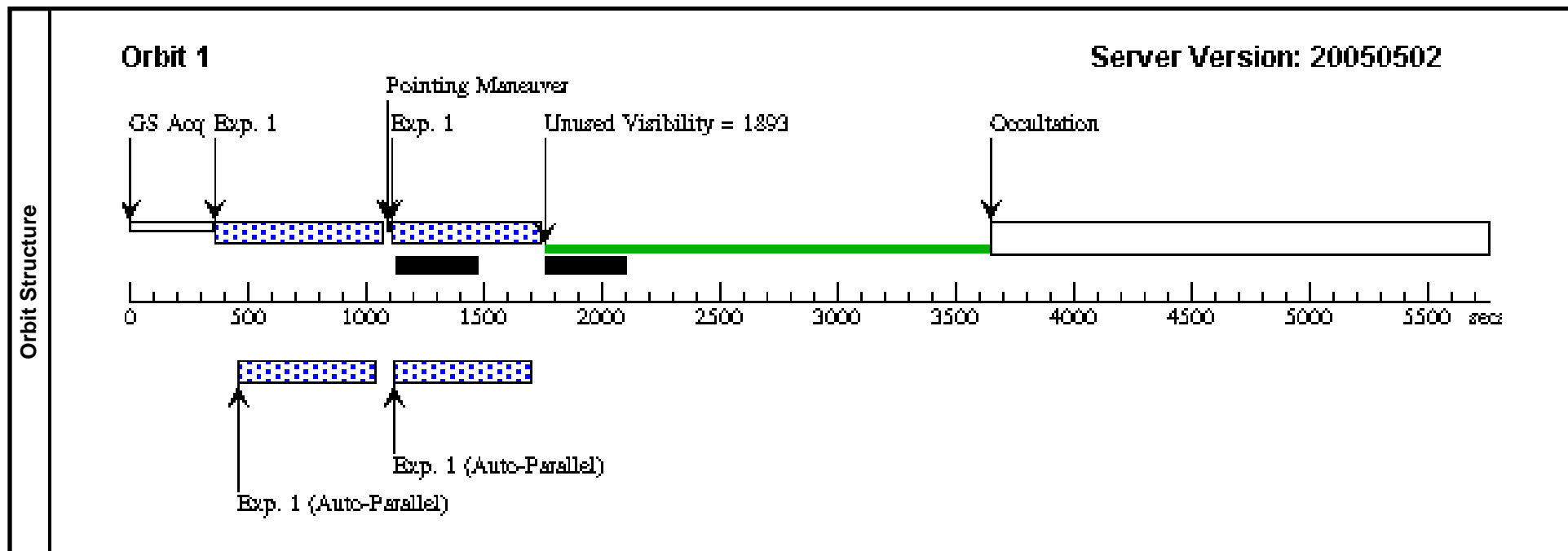
Visit	Proposal 10548, Visit 28 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(28)	NGC2683	RA: 08 52 41.3000 (133.1720833d) Dec: +33 25 19.00 (33.42194d) Equinox: J2000 Plate Id: 02AJ				V=10.64+/-0.1		Coordinate Source: GSC_SURVEY_PLATE		
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(28) NGC2683	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 29 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:34 GMT 2005

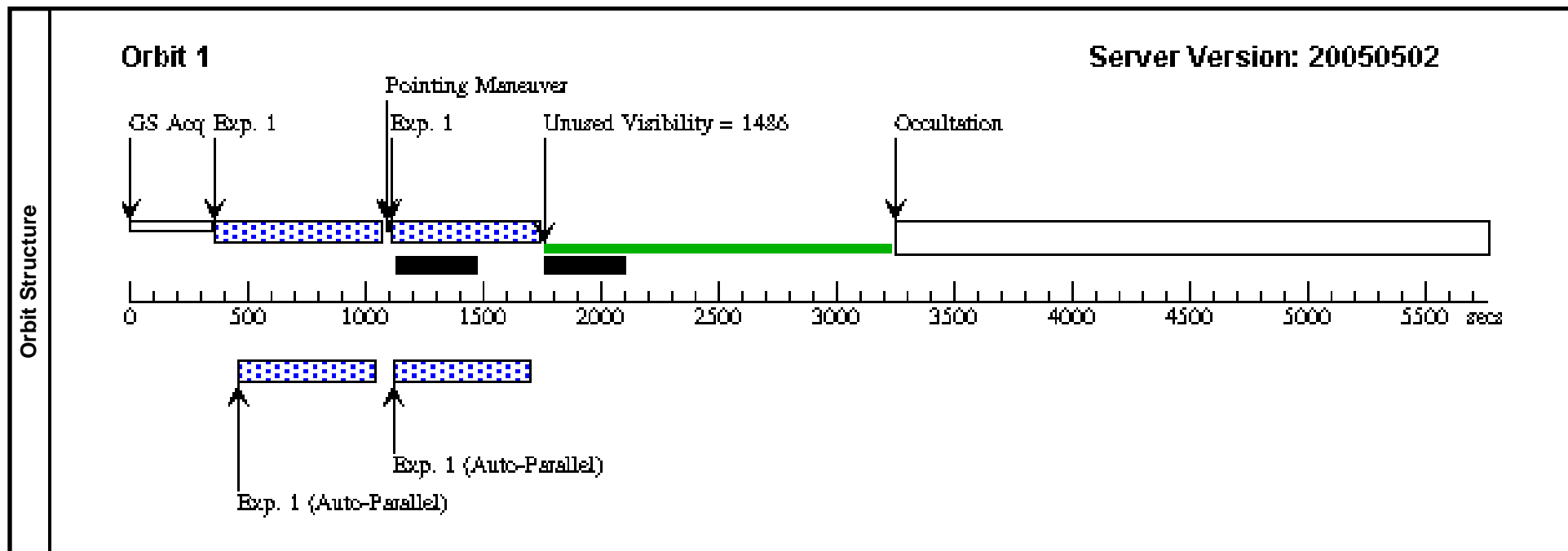
Visit	Proposal 10548, Visit 29 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(29)	NGC2985	RA: 09 50 22.0000 (147.5916667d) Dec: +72 16 44.20 (72.27894d) Equinox: J2000 Plate Id: 01L2				V=11.18+/-0.1		Coordinate Source: GUIDE_STAR_CATALOG		
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(29) NGC2985	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 30 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:35 GMT 2005

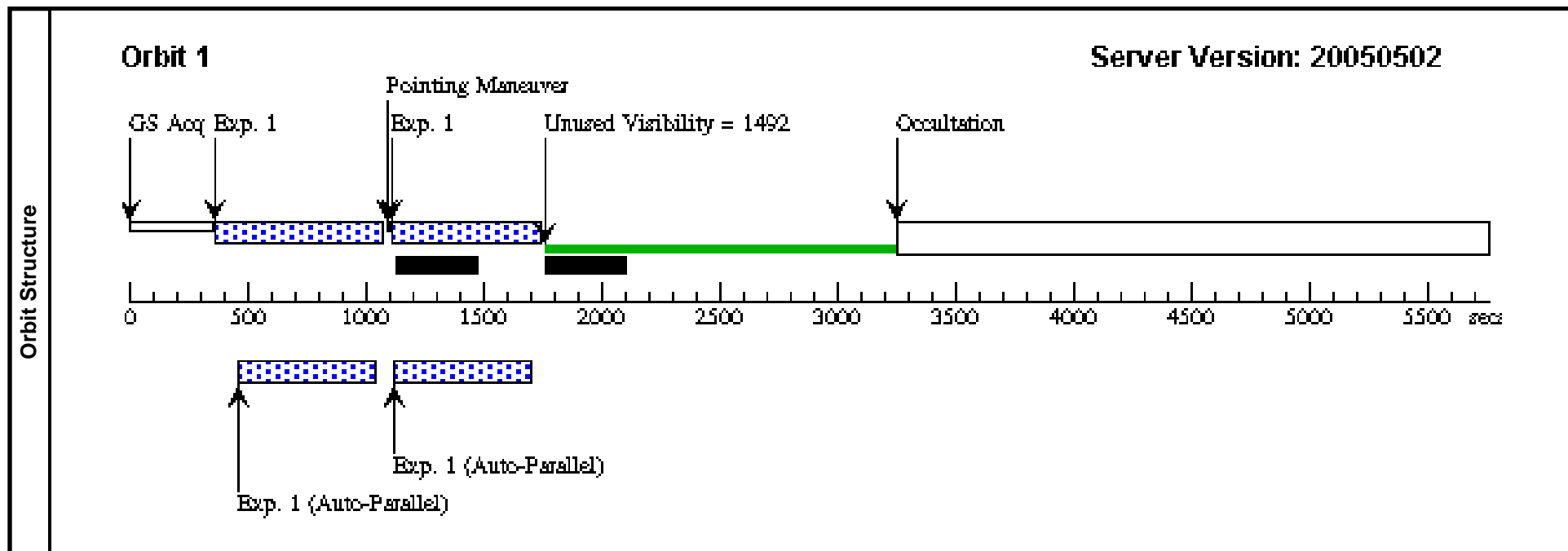
Visit	Proposal 10548, Visit 30 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(30)	NGC3379	RA: 10 47 49.6800 (161.9570000d) Dec: +12 34 54.30 (12.58175d) Equinox: J2000 Plate Id: 0258			V=10.24+/-0.1	Coordinate Source: GSC_SURVEY_PLATE				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(30) NGC3379	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 31 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:36 GMT 2005

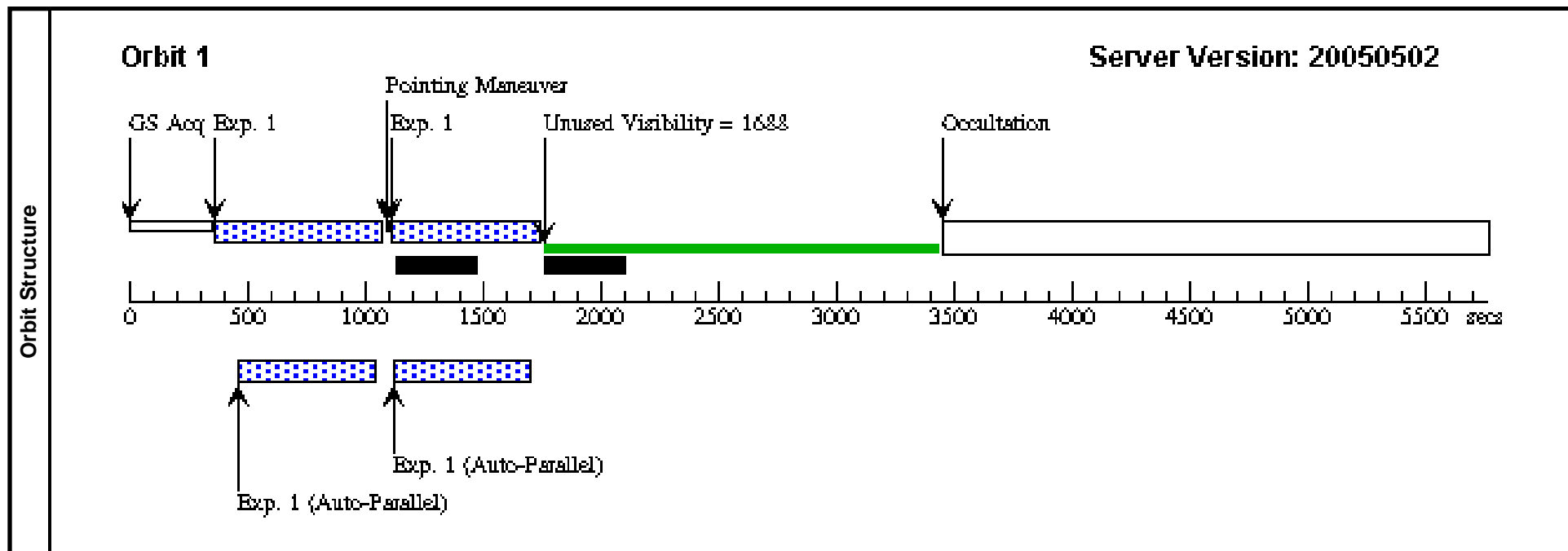
Visit	Proposal 10548, Visit 31 Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(31)	NGC4321	RA: 12 22 54.9000 (185.7287500d) Dec: +15 49 21.00 (15.82250d) Equinox: J2000 Plate Id: 00G0			V=10.05+/-0.1	Coordinate Source: GSC_SURVEY_PLATE				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(31) NGC4321	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



Proposal 10548 - Visit 32 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:37 GMT 2005

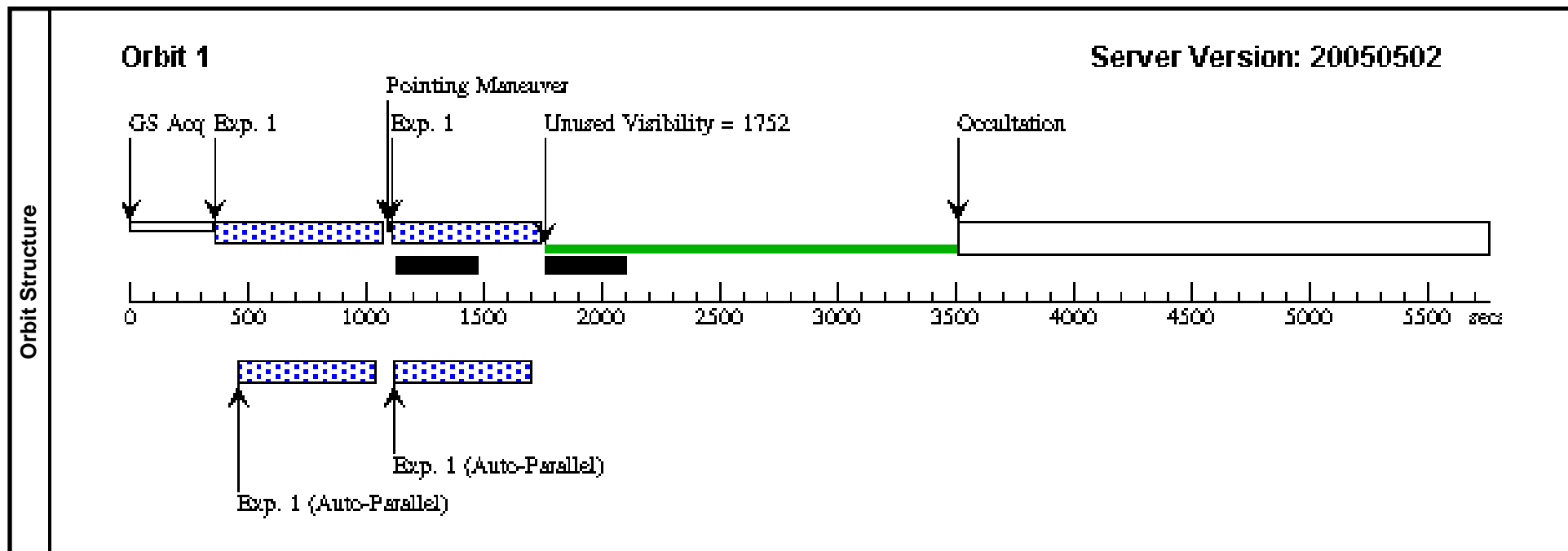
Visit	Proposal 10548, Visit 32 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(32)	NGC3718	RA: 11 32 34.8490 (173.1452042d) Dec: +53 04 4.33 (53.06787d) Equinox: J2000 Plate Id: 00LJ			V=11.59+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(32) NGC3718	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 33 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:37 GMT 2005

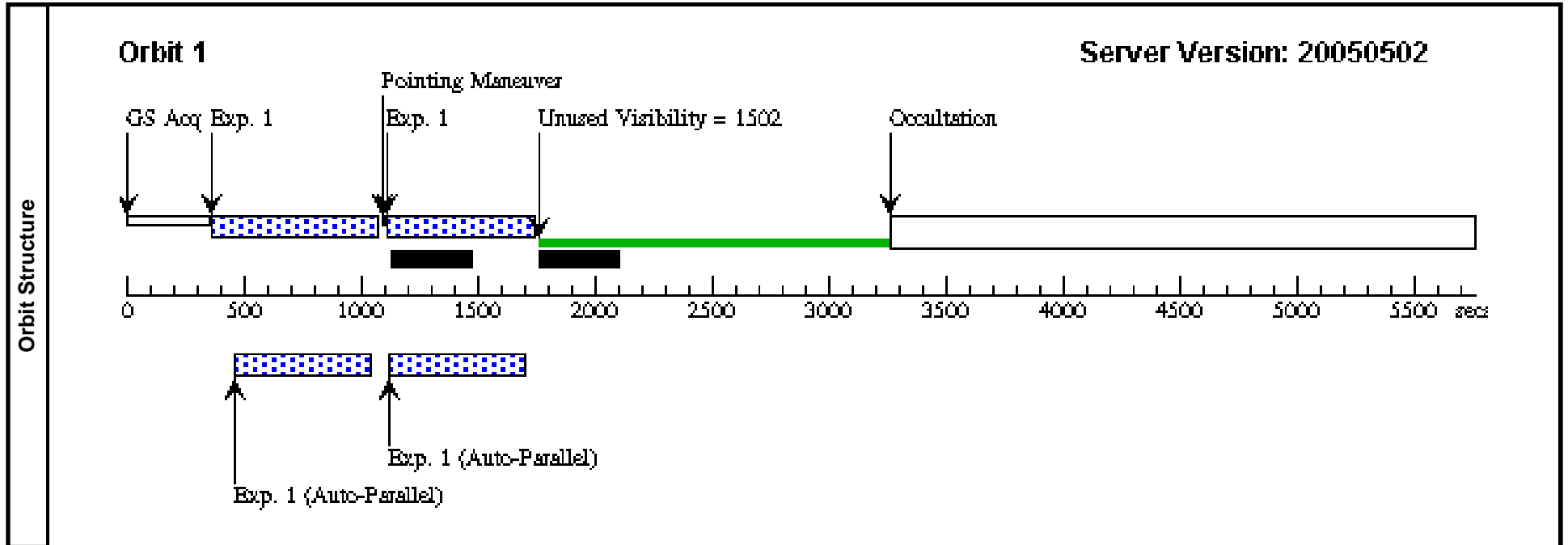
Visit	Proposal 10548, Visit 33 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(33)	NGC3898	RA: 11 49 15.2200 (177.3134167d) Dec: +56 05 3.30 (56.08425d) Equinox: J2000 Plate Id: 00LJ				V=11.6+/-0.1		Coordinate Source: GUIDE_STAR_CATALOG		
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(33) NGC3898	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 34 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:38 GMT 2005

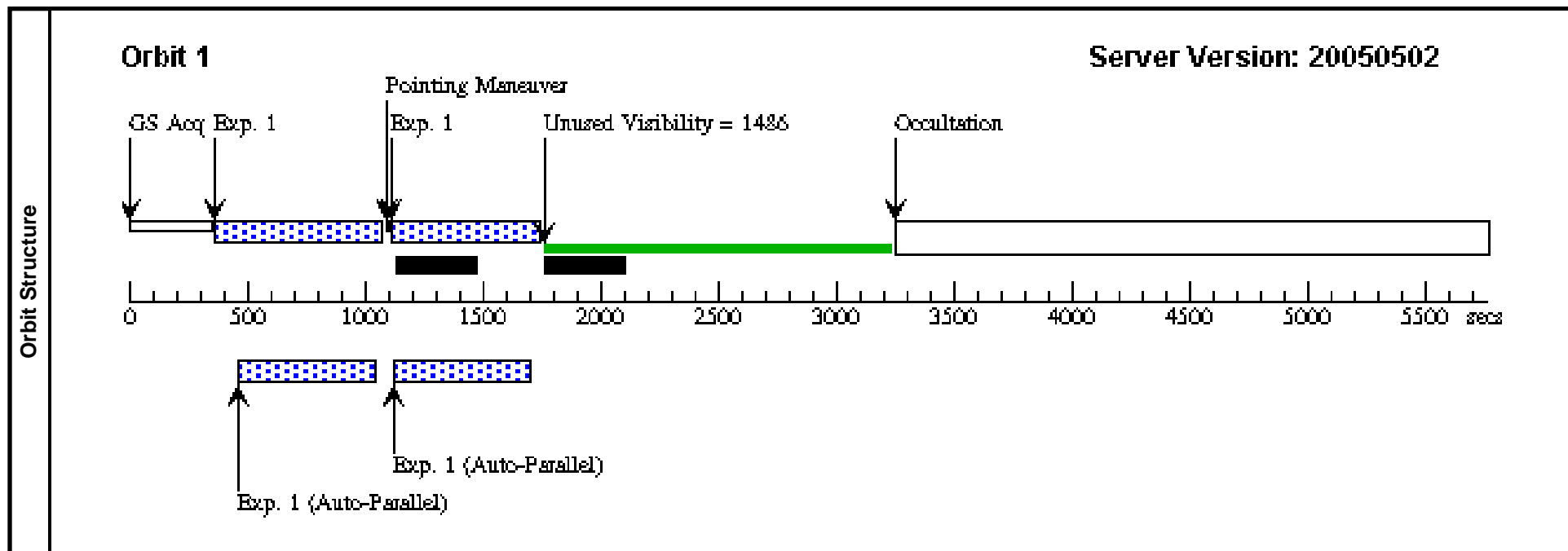
Visit	Proposal 10548, Visit 34 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false					(1)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(34)	NGC3900	RA: 11 49 9.4300 (177.2892917d) Dec: +27 01 19.20 (27.02200d) Equinox: J2000 Plate Id: 01TE		V=12.2+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(34) NGC3900	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



Proposal 10548 - Visit 35 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:39 GMT 2005

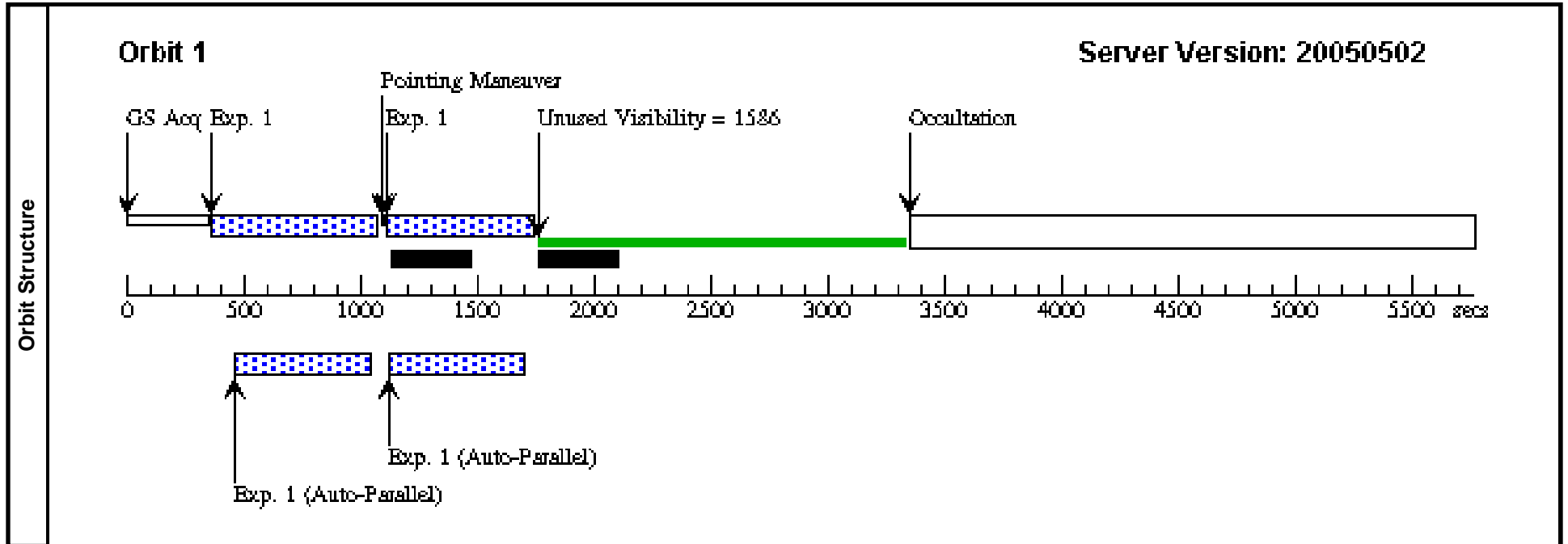
Visit	Proposal 10548, Visit 35 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(35)	NGC3489	RA: 11 00 18.6000 (165.0775000d) Dec: +13 54 4.00 (13.90111d) Equinox: J2000 Plate Id: 0258			V=11.12+/-0.1	Coordinate Source: GSC_SURVEY_PLATE				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(35) NGC3489	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



Proposal 10548 - Visit 36 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:40 GMT 2005

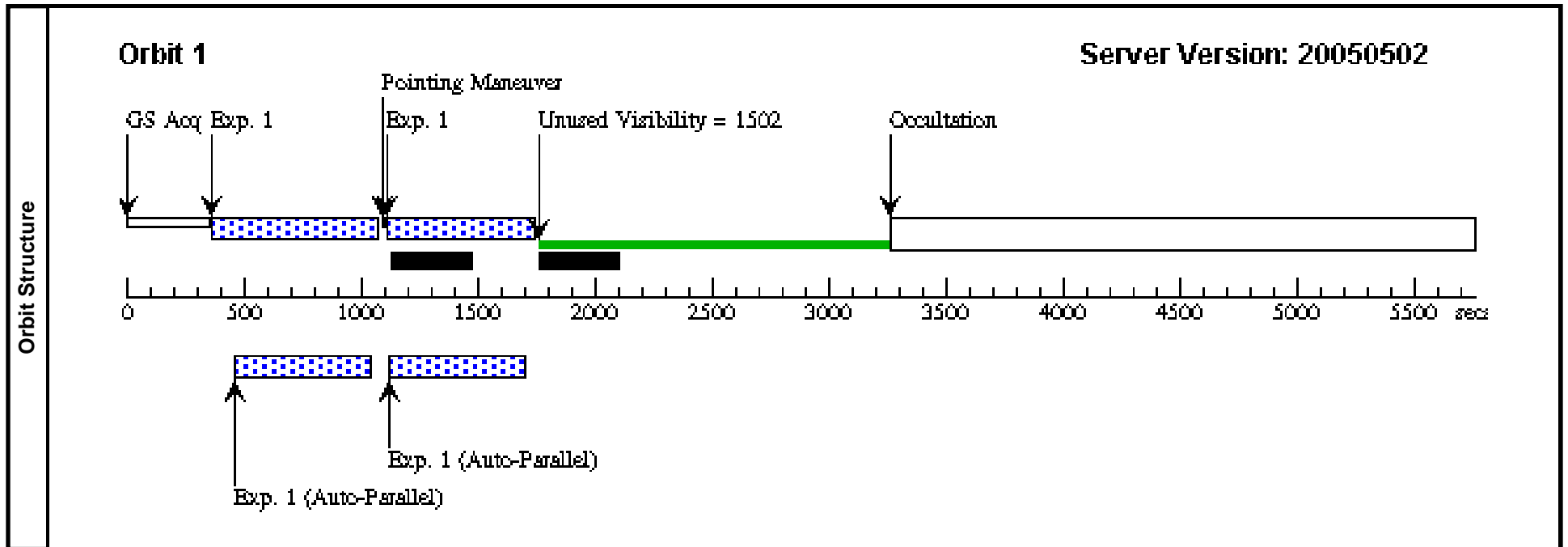
Visit	Proposal 10548, Visit 36 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(36)	NGC4111	RA: 12 07 3.1000 (181.7629167d) Dec: +43 03 55.00 (43.06528d) Equinox: J2000 Plate Id: 01QY			V=11.63+/-0.1	Coordinate Source: GSC_SURVEY_PLATE				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(36) NGC4111	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 37 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:41 GMT 2005

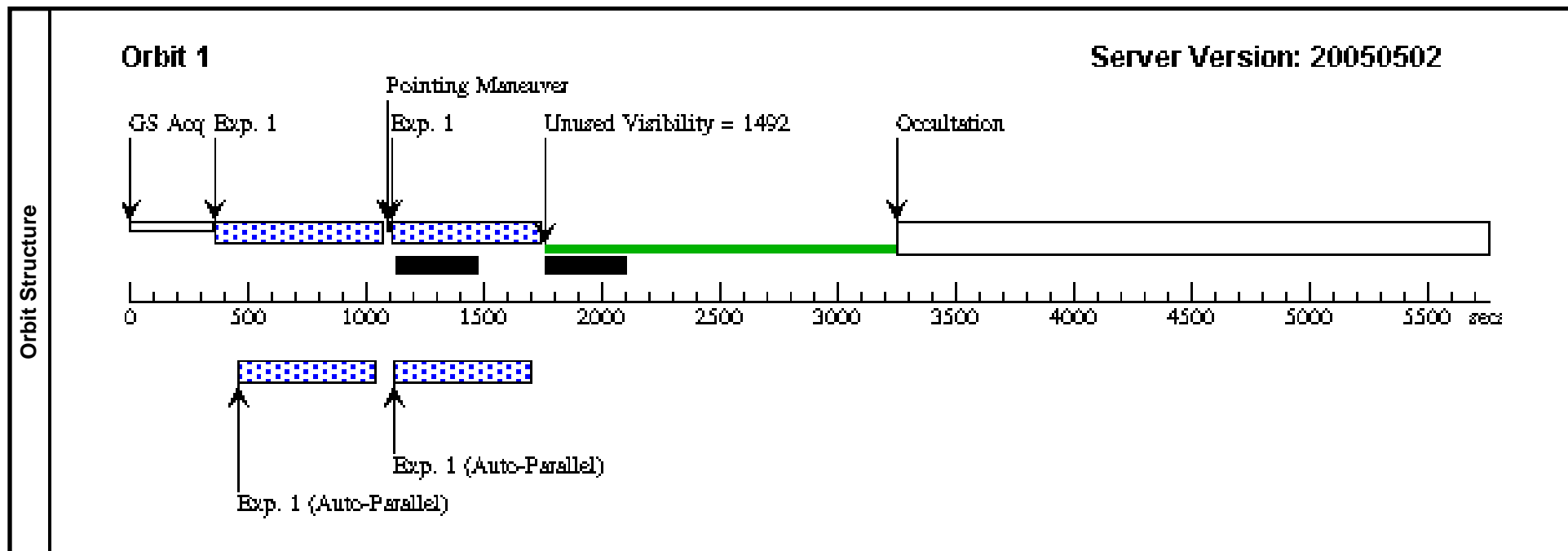
Visit	Proposal 10548, Visit 37 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(37)	NGC4278	RA: 12 20 6.8300 (185.0284583d) Dec: +29 16 50.40 (29.28067d) Equinox: J2000 Plate Id: 00DJ			V=11.2+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(37) NGC4278	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 38 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:42 GMT 2005

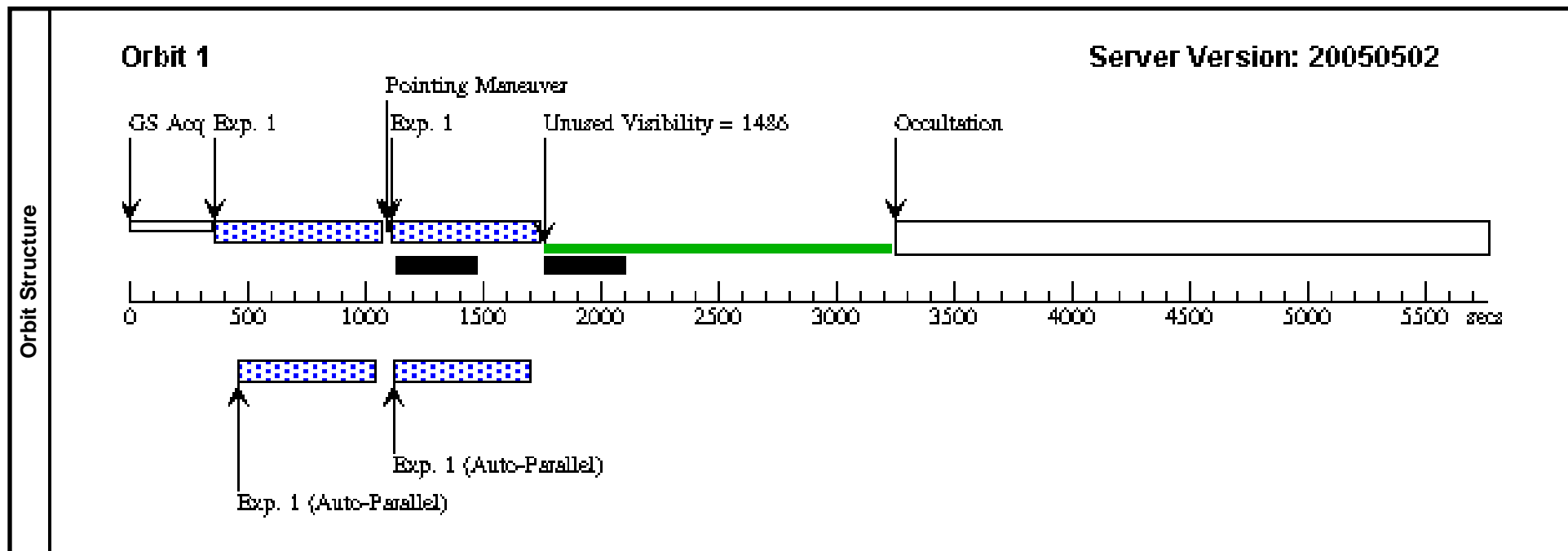
Visit	Proposal 10548, Visit 38 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(38)	NGC4293	RA: 12 21 12.9000 (185.3037500d) Dec: +18 22 57.00 (18.38250d) Equinox: J2000 Plate Id: 00G0			V=11.26+/-0.1	Coordinate Source: GSC_SURVEY_PLATE				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(38) NGC4293	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]	[1]	



Proposal 10548 - Visit 39 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:43 GMT 2005

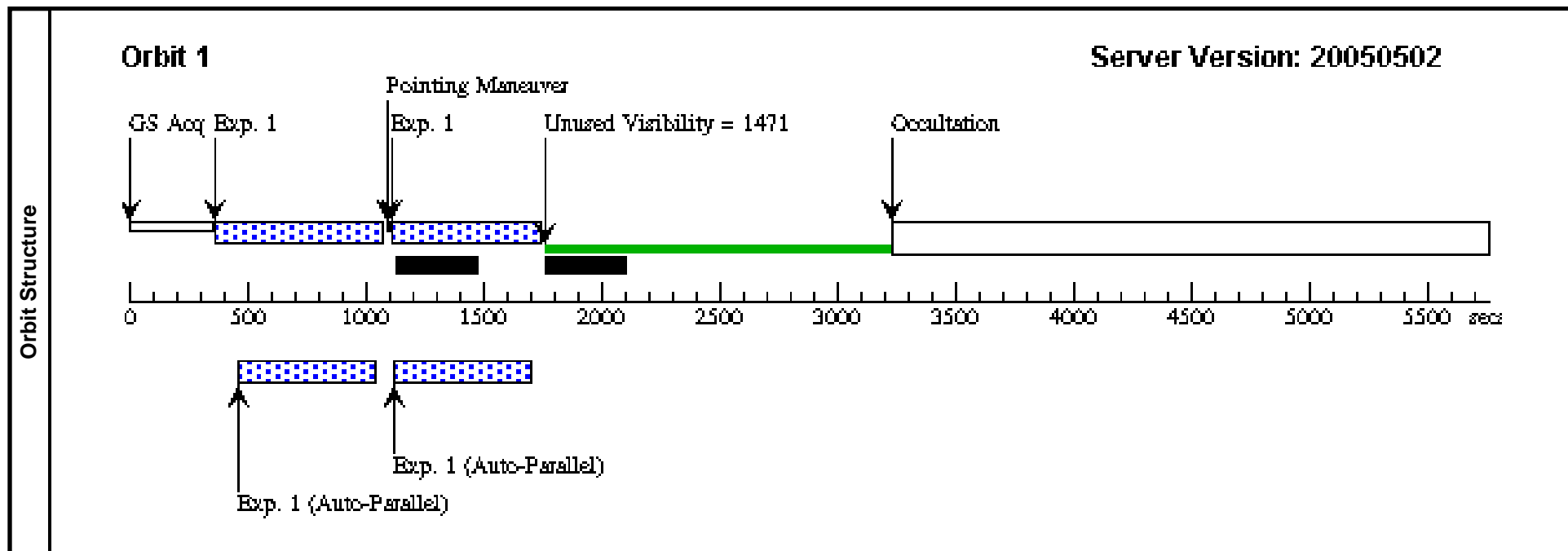
Visit	Proposal 10548, Visit 39 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(39)	NGC4374	RA: 12 25 3.8200 (186.2659167d) Dec: +12 53 13.50 (12.88708d) Equinox: J2000 Plate Id: 00IY			V=10.09+/-0.1				Coordinate Source: GSC_SURVEY_PLATE	
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(39) NGC4374	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 40 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:44 GMT 2005

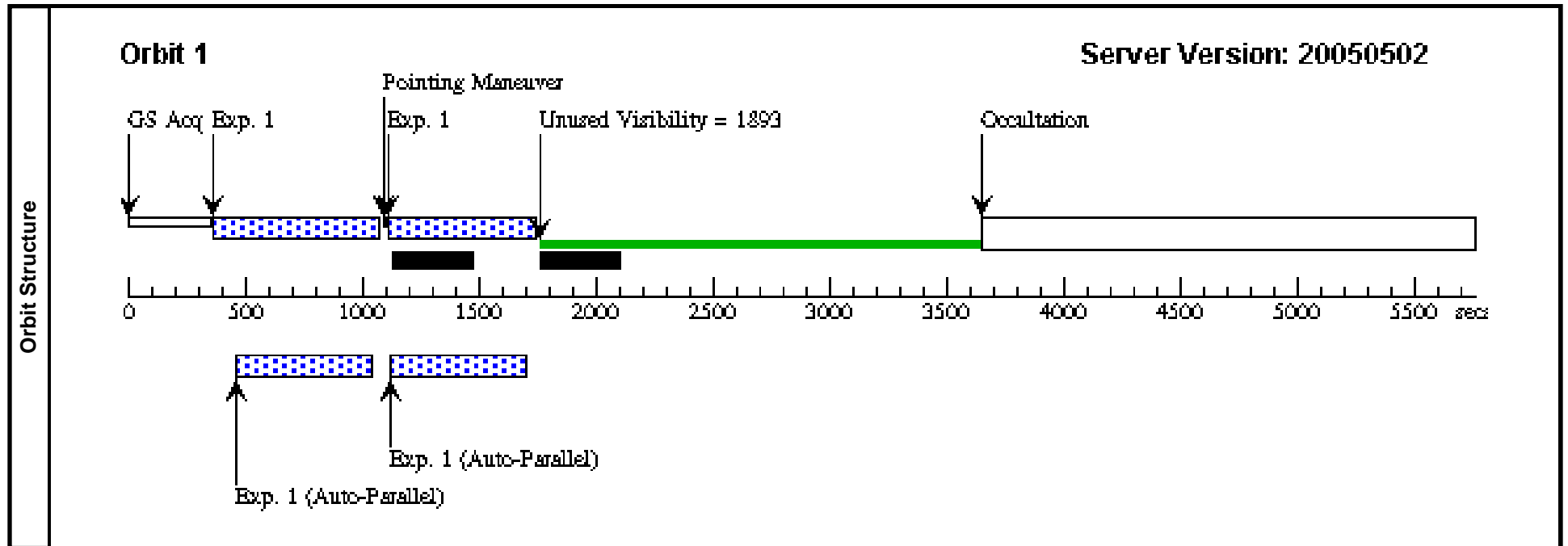
Visit	Proposal 10548, Visit 40 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(40)	NGC4527	RA: 12 34 8.5400 (188.5355833d) Dec: +02 39 9.90 (2.65275d) Equinox: J2000 Plate Id: 01UQ			V=11.38+/-0.1	Coordinate Source: GSC_SURVEY_PLATE				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(40) NGC4527	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



Proposal 10548 - Visit 41 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:44 GMT 2005

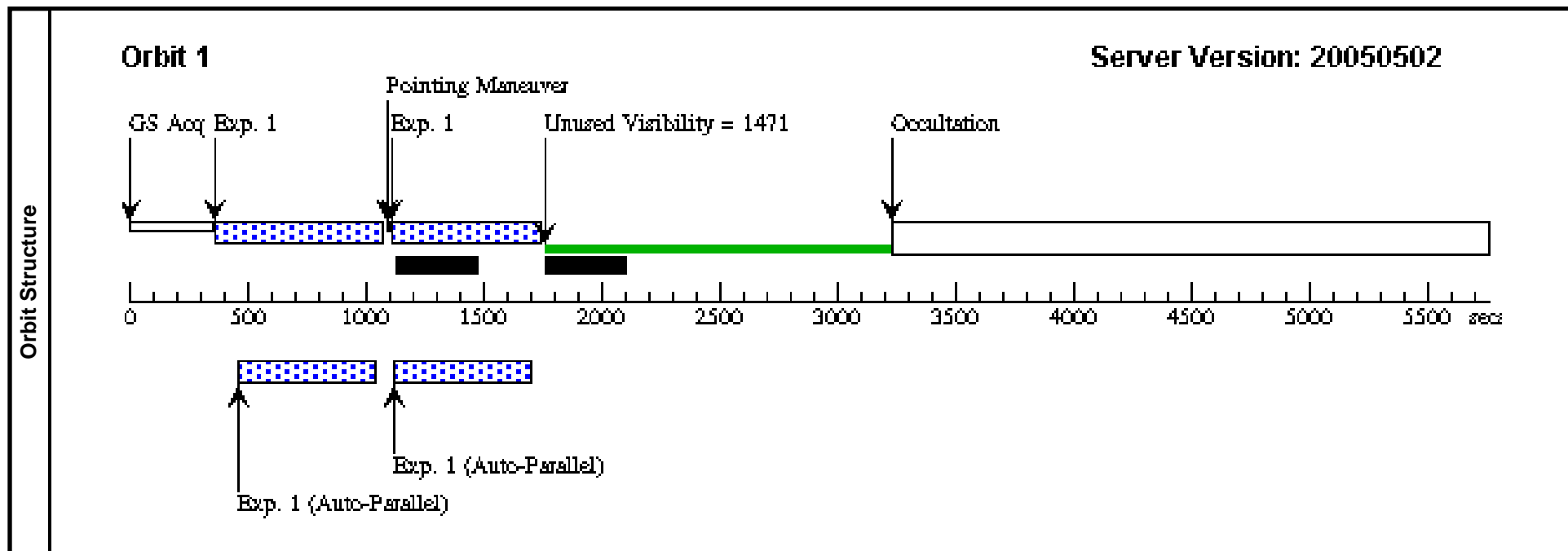
Visit	Proposal 10548, Visit 41 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(41)	NGC4589	RA: 12 37 24.9900 (189.3541250d) Dec: +74 11 30.60 (74.19183d) Equinox: J2000 Plate Id: 01G5			V=11.69+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(41) NGC4589	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 42 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:45 GMT 2005

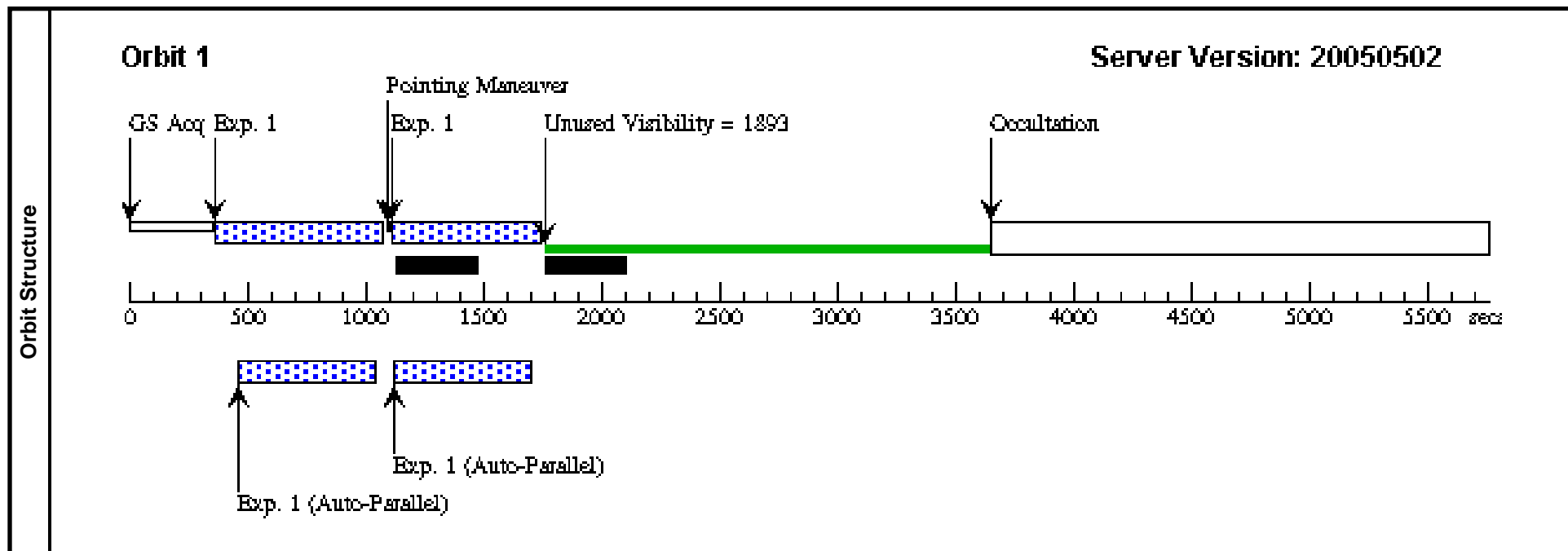
Visit	Proposal 10548, Visit 42 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(42)	NGC4636	RA: 12 42 49.8100 (190.7075417d) Dec: +02 41 15.60 (2.68767d) Equinox: J2000 Plate Id: 01UQ			V=10.43+/-0.1	Coordinate Source: GSC_SURVEY_PLATE				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(42) NGC4636	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 43 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:46 GMT 2005

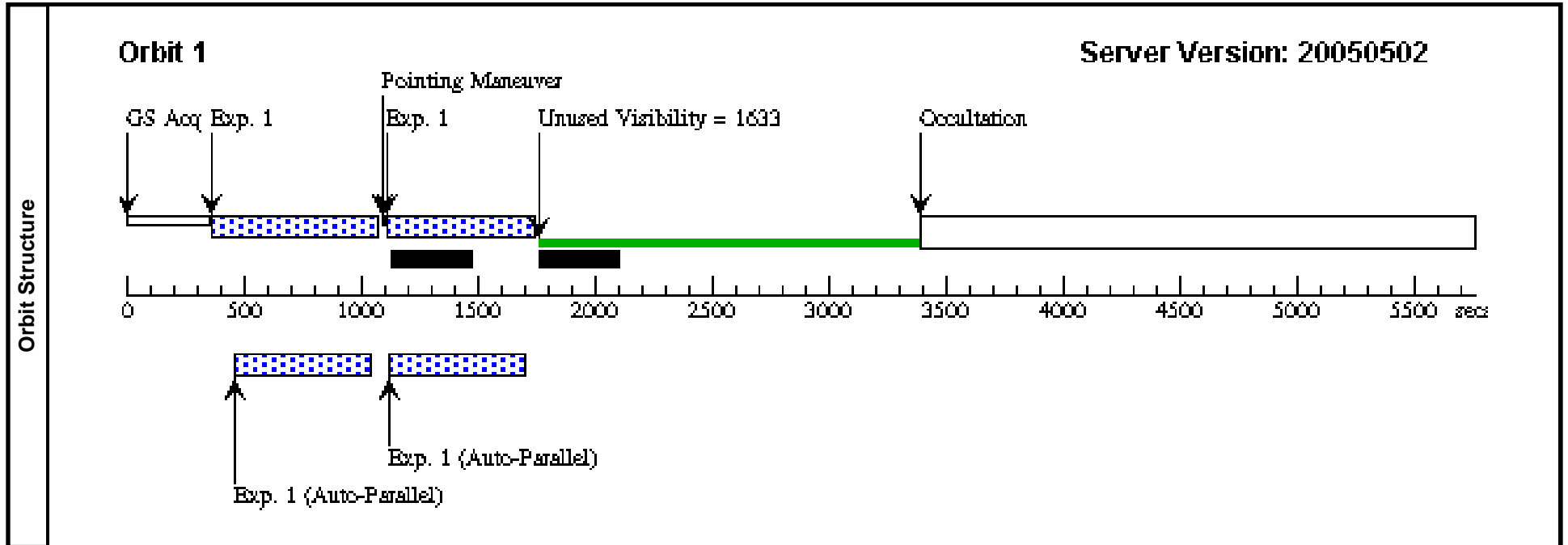
Visit	Proposal 10548, Visit 43 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(43)	NGC4750	RA: 12 50 7.2000 (192.5300000d) Dec: +72 52 28.20 (72.87450d) Equinox: J2000 Plate Id: 01L4				V=12.07+/-0.1		Coordinate Source: GSC_SURVEY_PLATE		
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(43) NGC4750	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs	[==>(Pattern 1)] [==>(Pattern 2)]	[1]



Proposal 10548 - Visit 44 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:47 GMT 2005

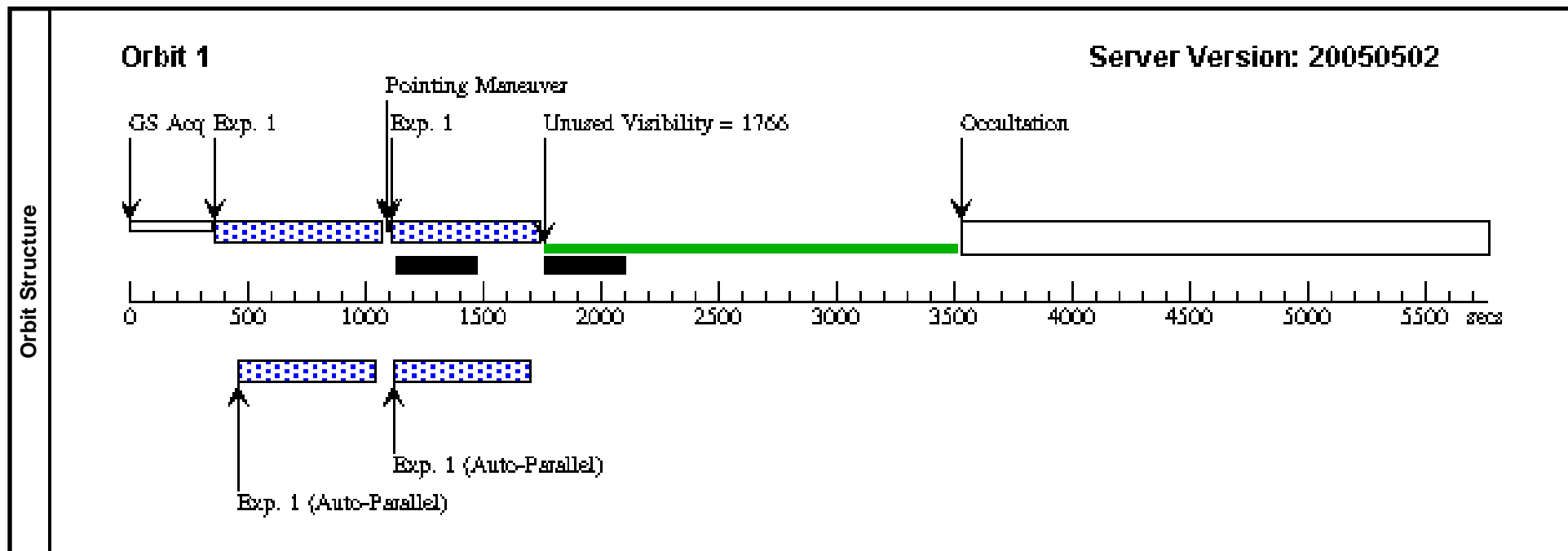
Visit	Proposal 10548, Visit 44 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(44)	NGC5195	RA: 13 29 59.6000 (202.4983333d) Dec: +47 15 58.00 (47.26611d) Equinox: J2000 Plate Id: 008S			V=10.45+/-0.1	Coordinate Source: GSC_SURVEY_PLATE				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(44) NGC5195	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 45 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:48 GMT 2005

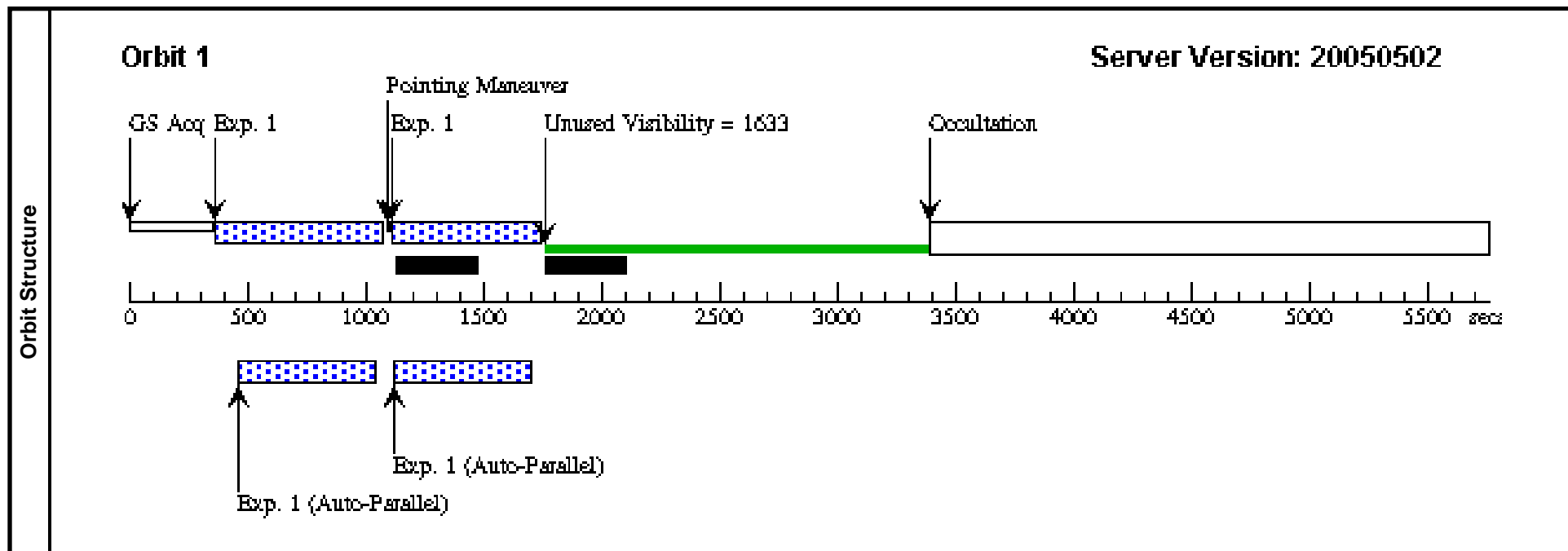
Visit	Proposal 10548, Visit 45 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(45)	NGC5322	RA: 13 49 15.2000 (207.3133333d) Dec: +60 11 26.00 (60.19056d) Equinox: J2000 Plate Id: 01R0			V=11.14+/-0.1	Coordinate Source: GSC_SURVEY_PLATE				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(45) NGC5322	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



Proposal 10548 - Visit 46 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:49 GMT 2005

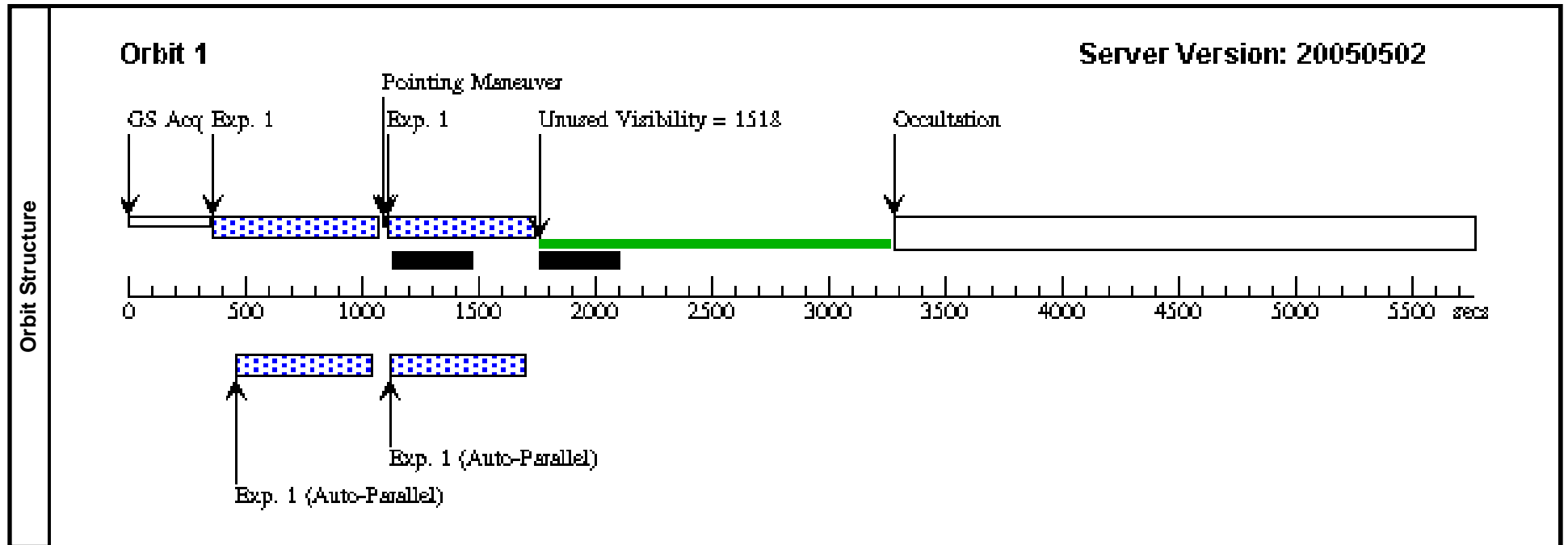
Visit	Proposal 10548, Visit 46 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(46)	NGC5448	RA: 14 02 50.0000 (210.7083333d) Dec: +49 10 21.50 (49.17264d) Equinox: J2000 Plate Id: 01PS			V=11.93+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(46) NGC5448	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]	[1]	



Proposal 10548 - Visit 47 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:50 GMT 2005

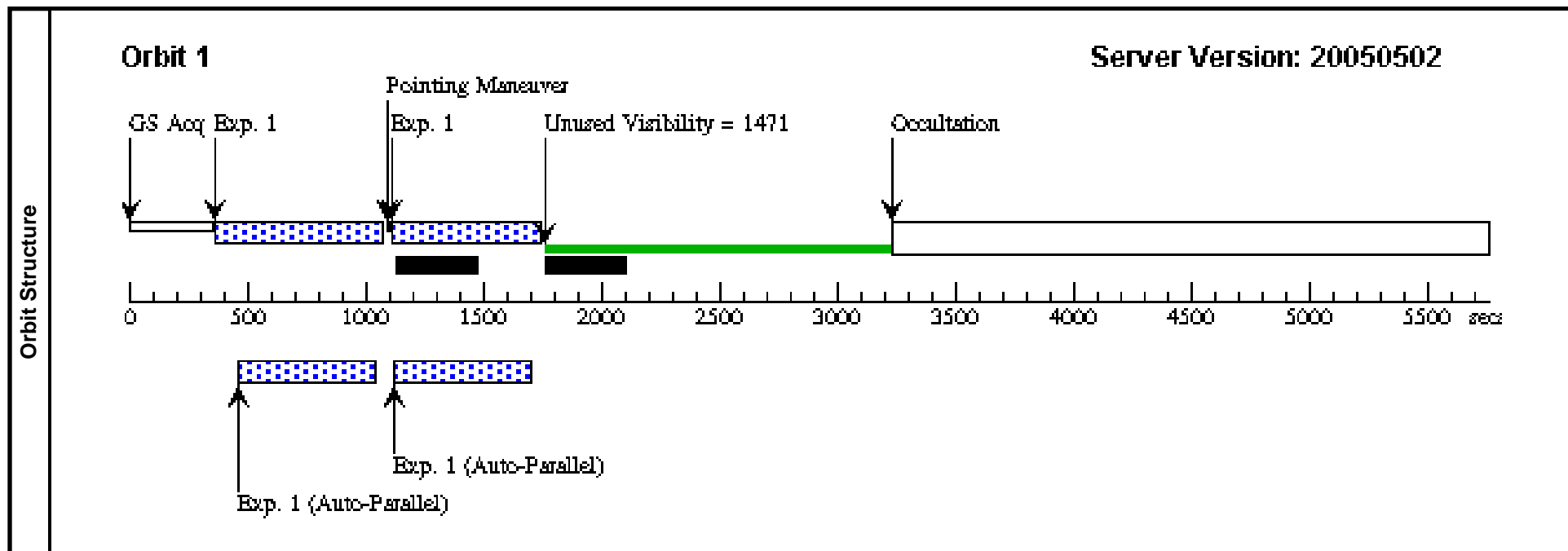
Visit	Proposal 10548, Visit 47 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(47)	NGC315	RA: 00 57 48.8700 (14.4536250d) Dec: +30 21 8.60 (30.35239d) Equinox: J2000 Plate Id: 02HD			V=11.29+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(47) NGC315	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 48 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:51 GMT 2005

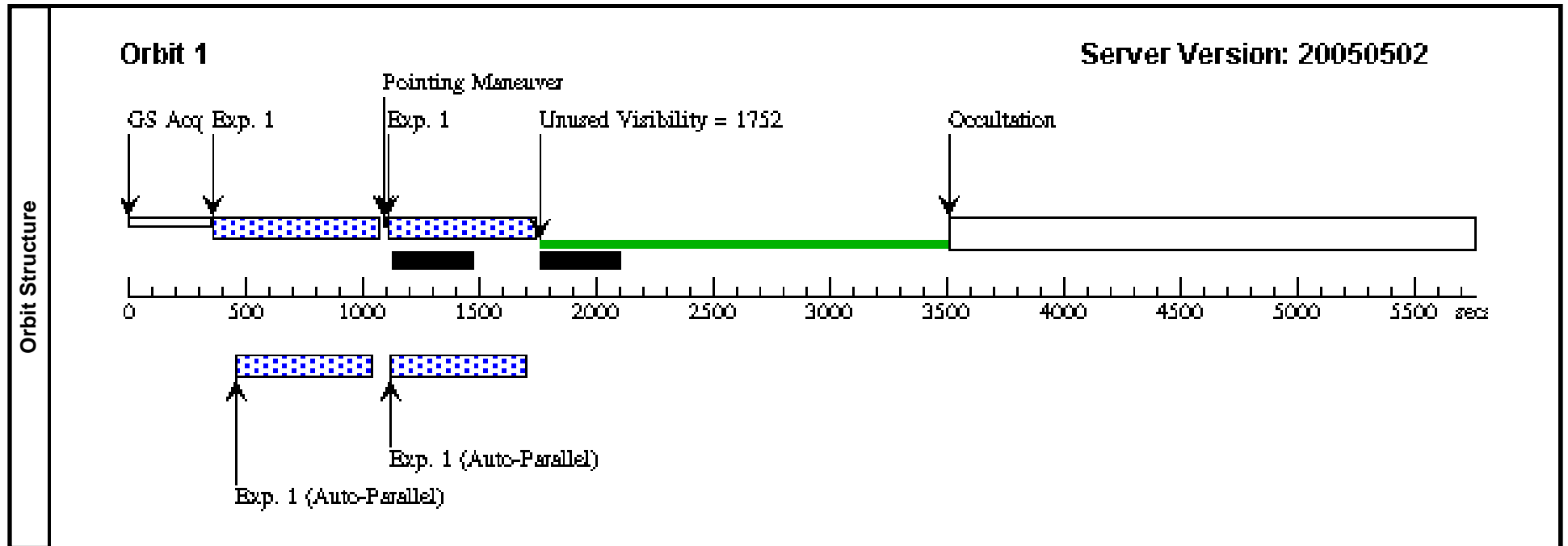
Visit	Proposal 10548, Visit 48 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(48)	NGC5838	RA: 15 05 26.2200 (226.3592500d) Dec: +02 05 58.30 (2.09953d) Equinox: J2000 Plate Id: 023F			V=11.92+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(48) NGC5838	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 49 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:51 GMT 2005

Visit	Proposal 10548, Visit 49 Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(49)	NGC5866	RA: 15 06 29.4200 (226.6225833d) Dec: +55 45 48.10 (55.76336d) Equinox: J2000 Plate Id: 01RT			V=10.74+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(49) NGC5866	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]	[1]	



Proposal 10548 - Visit 50 - Near-UV Snapshot Survey of Low Luminosity AGNs

Mon Jun 20 15:10:52 GMT 2005

Visit	Proposal 10548, Visit 50 Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.9 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=5.8 Angle Between Sides= Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(50)	NGC7814	RA: 00 03 14.8800 (.8120000d) Dec: +16 08 43.00 (16.14528d) Equinox: J2000 Plate Id: 01G3			V=11.56+/-0.1	Coordinate Source: GUIDE_STAR_CATALOG				
<i>Comments: The above flux corresponds to B magnitude</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(50) NGC7814	ACS/HRC, ACCUM, HRC-FIX	F330W	CR-SPLIT=NO		Pattern 1-1 (1)	600.0 Secs		
									[==>(Pattern 1)]		
									[==>(Pattern 2)]	[1]	

