



11588 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Cycle: 17, Proposal Category: SNAP

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) SL2SJ020828-045651	WFC3/UVIS	1	29-Jun-2009 22:06:09.0	yes
02	(2) SL2SJ020833-071414	WFC3/UVIS	1	29-Jun-2009 22:06:14.0	yes
03	(3) SL2SJ020850-034459	WFC3/UVIS	1	29-Jun-2009 22:06:17.0	yes
04	(4) SL2SJ020905-090155	WFC3/UVIS	1	29-Jun-2009 22:06:19.0	yes
05	(5) SL2SJ020929-064419	WFC3/UVIS	1	29-Jun-2009 22:06:22.0	yes
06	(6) SL2SJ021023-081210	WFC3/UVIS	1	29-Jun-2009 22:06:25.0	yes
07	(7) SL2SJ021202-064602	WFC3/UVIS	1	29-Jun-2009 22:06:27.0	yes
08	(8) SL2SJ021233-061210	WFC3/UVIS	1	29-Jun-2009 22:06:30.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
09	(9) SL2SJ021234-083325	WFC3/UVIS	1	29-Jun-2009 22:06:32.0	yes
10	(10) SL2SJ021247-055552	WFC3/UVIS	1	29-Jun-2009 22:06:35.0	yes
11	(11) SL2SJ021325-074355	WFC3/UVIS	1	29-Jun-2009 22:06:37.0	yes
12	(12) SL2SJ021342-083514	WFC3/UVIS	1	29-Jun-2009 22:06:41.0	yes
13	(13) SL2SJ021411-040502	WFC3/UVIS	1	29-Jun-2009 22:06:43.0	yes
14	(14) SL2SJ021517-061741	WFC3/UVIS	1	29-Jun-2009 22:06:45.0	yes
15	(15) SL2SJ021604-042030	WFC3/UVIS	1	29-Jun-2009 22:06:48.0	yes
16	(16) SL2SJ021604-045855	WFC3/UVIS	1	29-Jun-2009 22:06:50.0	yes
17	(17) SL2SJ021619-062958	WFC3/UVIS	1	29-Jun-2009 22:06:53.0	yes
18	(18) SL2SJ021620-044003	WFC3/UVIS	1	29-Jun-2009 22:06:55.0	yes
19	(19) SL2SJ021634-043139	WFC3/UVIS	1	29-Jun-2009 22:06:57.0	yes
20	(20) SL2SJ021902-082934	WFC3/UVIS	1	29-Jun-2009 22:06:59.0	yes
21	(21) SL2SJ022056-063934	WFC3/UVIS	1	29-Jun-2009 22:07:02.0	yes
22	(22) SL2SJ022056-074311	WFC3/UVIS	1	29-Jun-2009 22:07:04.0	yes
23	(23) SL2SJ022115-090602	WFC3/UVIS	1	29-Jun-2009 22:07:06.0	yes
24	(24) SL2SJ022203-054429	WFC3/UVIS	1	29-Jun-2009 22:07:09.0	yes
25	(25) SL2SJ022233-083728	WFC3/UVIS	1	29-Jun-2009 22:07:11.0	yes
26	(26) SL2SJ022315-062904	WFC3/UVIS	1	29-Jun-2009 22:07:13.0	yes
27	(27) SL2SJ022346-053418	WFC3/UVIS	1	29-Jun-2009 22:07:15.0	yes
28	(28) SL2SJ022357-065142	WFC3/UVIS	1	29-Jun-2009 22:07:18.0	yes
29	(29) SL2SJ022511-045433	WFC3/UVIS	1	29-Jun-2009 22:07:20.0	yes
30	(30) SL2SJ022546-073738	WFC3/UVIS	1	29-Jun-2009 22:07:22.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
31	(31) SL2SJ022610-042011	WFC3/UVIS	1	29-Jun-2009 22:07:24.0	yes
32	(32) SL2SJ022621-040054	WFC3/UVIS	1	29-Jun-2009 22:07:26.0	yes
33	(33) SL2SJ022630-043753	WFC3/UVIS	1	29-Jun-2009 22:07:28.0	yes
34	(34) SL2SJ022648-040610	WFC3/UVIS	1	29-Jun-2009 22:07:31.0	yes
35	(35) SL2SJ022648-090421	WFC3/UVIS	1	29-Jun-2009 22:07:33.0	yes
36	(36) SL2SJ022733-075021	WFC3/UVIS	1	29-Jun-2009 22:07:35.0	yes
37	(37) SL2SJ022755-044355	WFC3/UVIS	1	29-Jun-2009 22:07:37.0	yes
38	(38) SL2SJ022757-042203	WFC3/UVIS	1	29-Jun-2009 22:07:39.0	yes
39	(39) SL2SJ022834-074003	WFC3/UVIS	1	29-Jun-2009 22:07:41.0	yes
40	(40) SL2SJ022914-080515	WFC3/UVIS	1	29-Jun-2009 22:07:43.0	yes
41	(41) SL2SJ022940-040639	WFC3/UVIS	1	29-Jun-2009 22:07:46.0	yes
42	(42) SL2SJ023049-085956	WFC3/UVIS	1	29-Jun-2009 22:07:48.0	yes
43	(43) SL2SJ023055-084059	WFC3/UVIS	1	29-Jun-2009 22:07:50.0	yes
44	(44) SL2SJ023116-041657	WFC3/UVIS	1	29-Jun-2009 22:07:52.0	yes
45	(45) SL2SJ023120-085923	WFC3/UVIS	1	29-Jun-2009 22:07:54.0	yes
46	(46) SL2SJ023122-060246	WFC3/UVIS	1	29-Jun-2009 22:07:56.0	yes
47	(47) SL2SJ023248-063321	WFC3/UVIS	1	29-Jun-2009 22:07:58.0	yes
48	(48) SL2SJ023251-040823	WFC3/UVIS	1	29-Jun-2009 22:08:00.0	yes
49	(49) SL2SJ023251-044827	WFC3/UVIS	1	29-Jun-2009 22:08:02.0	yes
50	(50) SL2SJ023255-062123	WFC3/UVIS	1	29-Jun-2009 22:08:04.0	yes
51	(51) SL2SJ023402-051950	WFC3/UVIS	1	29-Jun-2009 22:08:06.0	yes
52	(52) SL2SJ023413-055715	WFC3/UVIS	1	29-Jun-2009 22:08:08.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
53	(53) SL2SJ084612-023751	WFC3/UVIS	1	29-Jun-2009 22:08:11.0	yes
54	(54) SL2SJ084847-035103	WFC3/UVIS	1	29-Jun-2009 22:08:13.0	yes
55	(55) SL2SJ084909-041226	WFC3/UVIS	1	29-Jun-2009 22:08:15.0	yes
56	(56) SL2SJ084934-043352	WFC3/UVIS	1	29-Jun-2009 22:08:17.0	yes
57	(57) SL2SJ084959-025142	WFC3/UVIS	1	29-Jun-2009 22:08:19.0	yes
58	(58) SL2SJ085208-034312	WFC3/UVIS	1	29-Jun-2009 22:08:21.0	yes
59	(59) SL2SJ090106-025906	WFC3/UVIS	1	29-Jun-2009 22:08:23.0	yes
60	(60) SL2SJ090116-020541	WFC3/UVIS	1	29-Jun-2009 22:08:25.0	yes
61	(61) SL2SJ090119-021039	WFC3/UVIS	1	29-Jun-2009 22:08:27.0	yes
62	(62) SL2SJ090407-005952	WFC3/UVIS	1	29-Jun-2009 22:08:29.0	yes
63	(63) SL2SJ135847+545913	WFC3/UVIS	1	29-Jun-2009 22:08:31.0	yes
64	(64) SL2SJ135854+560349	WFC3/UVIS	1	29-Jun-2009 22:08:33.0	yes
65	(65) SL2SJ135915+554853	WFC3/UVIS	1	29-Jun-2009 22:08:35.0	yes
66	(66) SL2SJ135949+553550	WFC3/UVIS	1	29-Jun-2009 22:08:37.0	yes
67	(67) SL2SJ140123+555705	WFC3/UVIS	1	29-Jun-2009 22:08:39.0	yes
68	(68) SL2SJ140156+554446	WFC3/UVIS	1	29-Jun-2009 22:08:41.0	yes
69	(69) SL2SJ140221+550534	WFC3/UVIS	1	29-Jun-2009 22:08:43.0	yes
70	(70) SL2SJ140425+520506	WFC3/UVIS	1	29-Jun-2009 22:08:45.0	yes
71	(71) SL2SJ140454+520024	WFC3/UVIS	1	29-Jun-2009 22:08:47.0	yes
72	(72) SL2SJ140533+550231	WFC3/UVIS	1	29-Jun-2009 22:08:49.0	yes
73	(73) SL2SJ140546+524311	WFC3/UVIS	1	29-Jun-2009 22:08:51.0	yes
74	(74) SL2SJ140606+553047	WFC3/UVIS	1	29-Jun-2009 22:08:53.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
75	(75) SL2SJ140614+520252	WFC3/UVIS	1	29-Jun-2009 22:08:55.0	yes
76	(76) SL2SJ140650+522619	WFC3/UVIS	1	29-Jun-2009 22:08:57.0	yes
77	(77) SL2SJ140949+524818	WFC3/UVIS	1	29-Jun-2009 22:08:59.0	yes
78	(78) SL2SJ141056+533225	WFC3/UVIS	1	29-Jun-2009 22:09:01.0	yes
79	(79) SL2SJ141137+565119	WFC3/UVIS	1	29-Jun-2009 22:09:03.0	yes
80	(80) SL2SJ141917+511729	WFC3/UVIS	1	29-Jun-2009 22:09:05.0	yes
81	(81) SL2SJ142003+523137	WFC3/UVIS	1	29-Jun-2009 22:09:07.0	yes
82	(82) SL2SJ142031+525822	WFC3/UVIS	1	29-Jun-2009 22:09:09.0	yes
83	(83) SL2SJ142059+563007	WFC3/UVIS	1	29-Jun-2009 22:09:11.0	yes
84	(84) SL2SJ142115+525137	WFC3/UVIS	1	29-Jun-2009 22:09:13.0	yes
85	(85) SL2SJ142204+544418	WFC3/UVIS	1	29-Jun-2009 22:09:15.0	yes
86	(86) SL2SJ142321+572243	WFC3/UVIS	1	29-Jun-2009 22:09:17.0	yes
87	(87) SL2SJ142432+550019	WFC3/UVIS	1	29-Jun-2009 22:09:19.0	yes
88	(88) SL2SJ142534+533625	WFC3/UVIS	1	29-Jun-2009 22:09:21.0	yes
89	(89) SL2SJ142731+551645	WFC3/UVIS	1	29-Jun-2009 22:09:23.0	yes
90	(90) SL2SJ142827+522458	WFC3/UVIS	1	29-Jun-2009 22:09:25.0	yes
91	(91) SL2SJ143002+554634	WFC3/UVIS	1	29-Jun-2009 22:09:27.0	yes
92	(92) SL2SJ220329+020518	WFC3/UVIS	1	29-Jun-2009 22:09:29.0	yes
93	(93) SL2SJ220506+014703	WFC3/UVIS	1	29-Jun-2009 22:09:31.0	yes
94	(94) SL2SJ220629+005728	WFC3/UVIS	1	29-Jun-2009 22:09:33.0	yes
95	(95) SL2SJ221045-005918	WFC3/UVIS	1	29-Jun-2009 22:09:35.0	yes
96	(96) SL2SJ221326-000946	WFC3/UVIS	1	29-Jun-2009 22:09:37.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
97	(97) SL2SJ221550-171636	WFC3/UVIS	1	29-Jun-2009 22:09:39.0	yes
98	(98) SL2SJ221606-175131	WFC3/UVIS	1	29-Jun-2009 22:09:41.0	yes
99	(99) SL2SJ221724-174954	WFC3/UVIS	1	29-Jun-2009 22:09:43.0	yes
0A	(100) SL2SJ221929-001743	WFC3/UVIS	1	29-Jun-2009 22:09:45.0	yes

100 Total Orbits Used

ABSTRACT

We aim to investigate the origin and evolution of early-type galaxies using gravitational lensing, modeling the mass profiles of objects over a wide range of redshifts. The low redshift ($z = 0.2$) sample is already in place following the successful HST SLACS survey; we now propose to build up and analyse a sample of comparable size (~ 50 systems) at high redshift ($0.4 < z < 0.9$) using HST WFC3 SNAPSHOT observations of lens systems identified by the SL2S collaboration in the CFHT legacy survey.

OBSERVING DESCRIPTION

Each of the 100 candidate strong lensing systems that need to be confirmed with high resolution imaging is associated with a single visit.

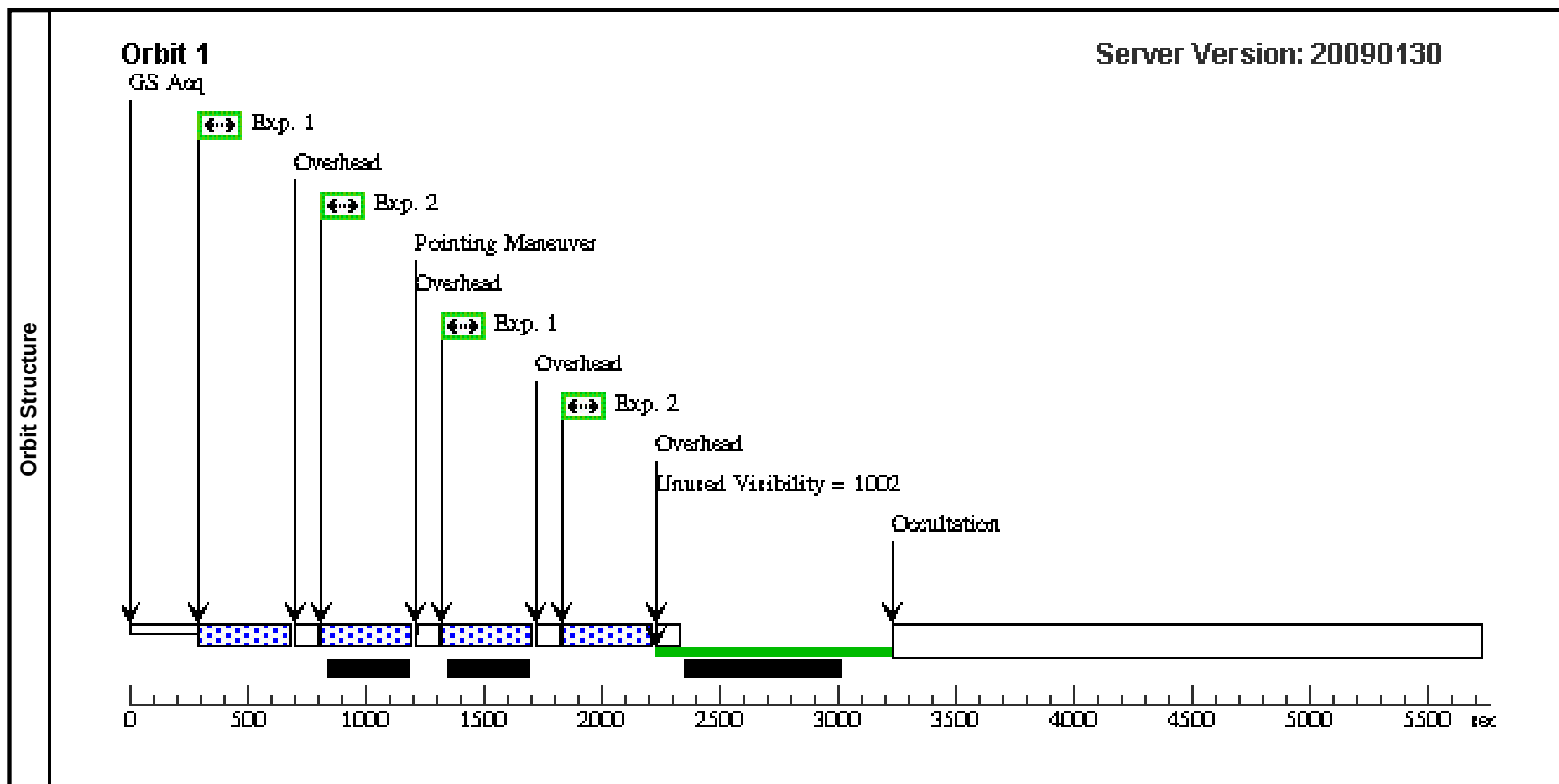
All visits are identical (apart from the target name and sky position). Each one comprises two exposures, one in the F475X and one in the F600LP broad band filters. No sub-exposures are requested, nor any displacements between blue and red band exposures.

For this SNAPSHOT program, we proposed to spend 1200sec on each target, 50% in the blue F475X filter and the other half in the red F600LP. Therefore a single 600sec exposure will be taken in each band. In Phase I, it was shown that this exposure time was consistent with our needs. We

note that it is not practical to break such short integrations into multiple exposures, since additional overheads would lengthen the visits significantly, increase Snapshot scheduling difficulties, and increase the read noise contribution. The fraction of pixels affected by cosmic rays is expected to be 1-2% for 10 minute exposures, and therefore the average number of cosmic rays on the area of the lens (50x50 pixels) is expected to be a few dozen. The small amount of expected cosmics can be effectively removed using publicly available software (van Dokkum 2001), as demonstrated by the SLACS Survey (Bolton et al. 2006, 2008a) and by our imaging from previous cycles.

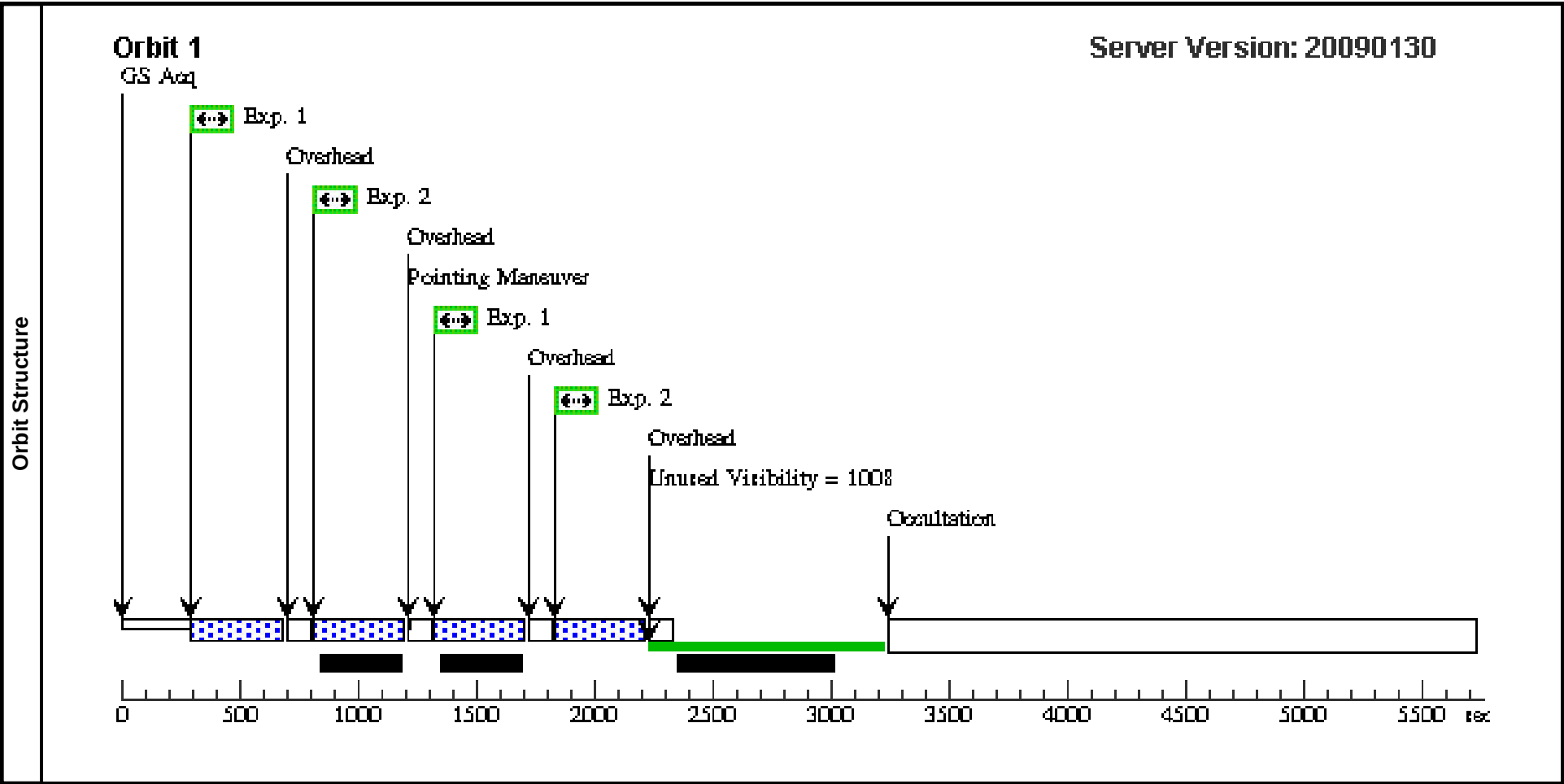
Proposal 11588 - Visit 01 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 01, implementation										Tue Jun 30 02:09:49 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(1)	SL2SJ020828-045651		RA: 02 08 28.4100 (32.1183750d) Dec: -04 56 51.30 (-4.94758d) Equinox: J2000				V=18.733+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(1) SL2SJ020828-045651	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(1) SL2SJ020828-045651	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
									[==>(Pattern 1)]		[1]		
									[==>(Pattern 2)]				



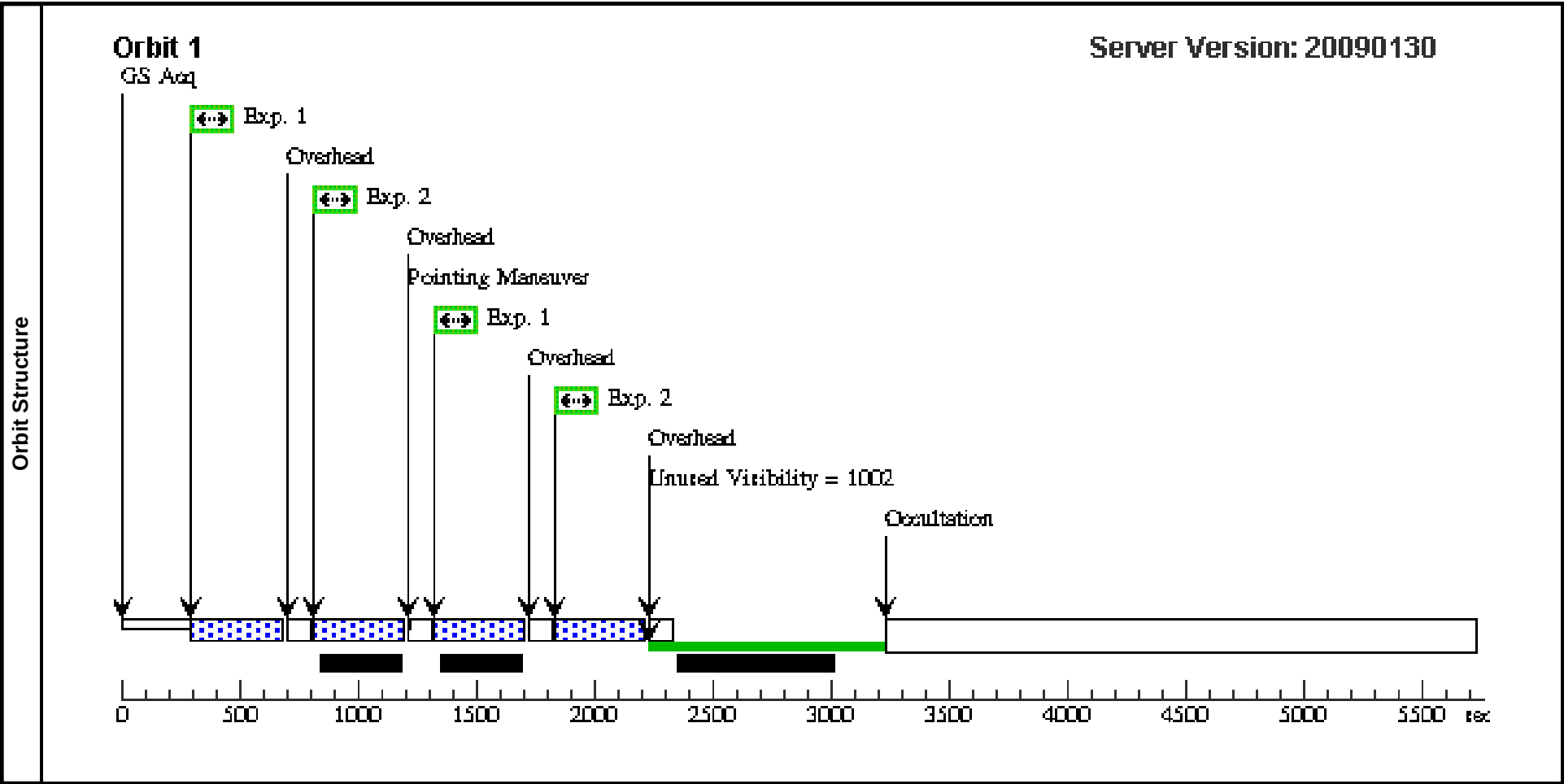
Proposal 11588 - Visit 02 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 02, implementation										Tue Jun 30 02:09:50 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(2)	SL2SJ020833-071414		RA: 02 08 33.1000 (32.1379167d) Dec: -07 14 14.00 (-7.23722d) Equinox: J2000				V=18.83200+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(2) SL2SJ020833-071414	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(2) SL2SJ020833-071414	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



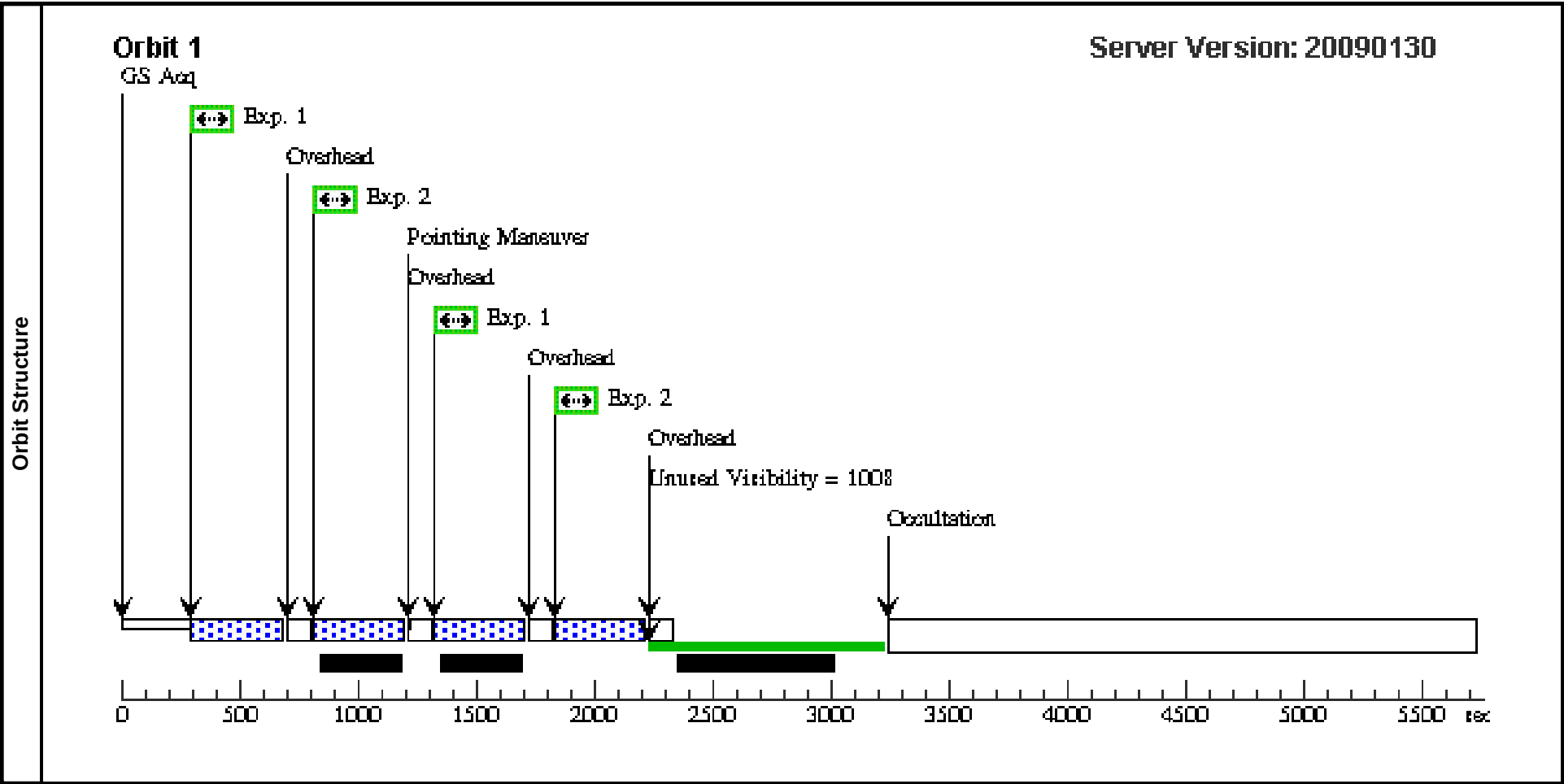
Proposal 11588 - Visit 03 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 03, implementation										Tue Jun 30 02:09:51 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(3)	SL2SJ020850-034459		RA: 02 08 50.6500 (32.2110417d) Dec: -03 44 59.80 (-3.74994d) Equinox: J2000				V=19.532+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(3) SL2SJ020850-034459	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(3) SL2SJ020850-034459	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



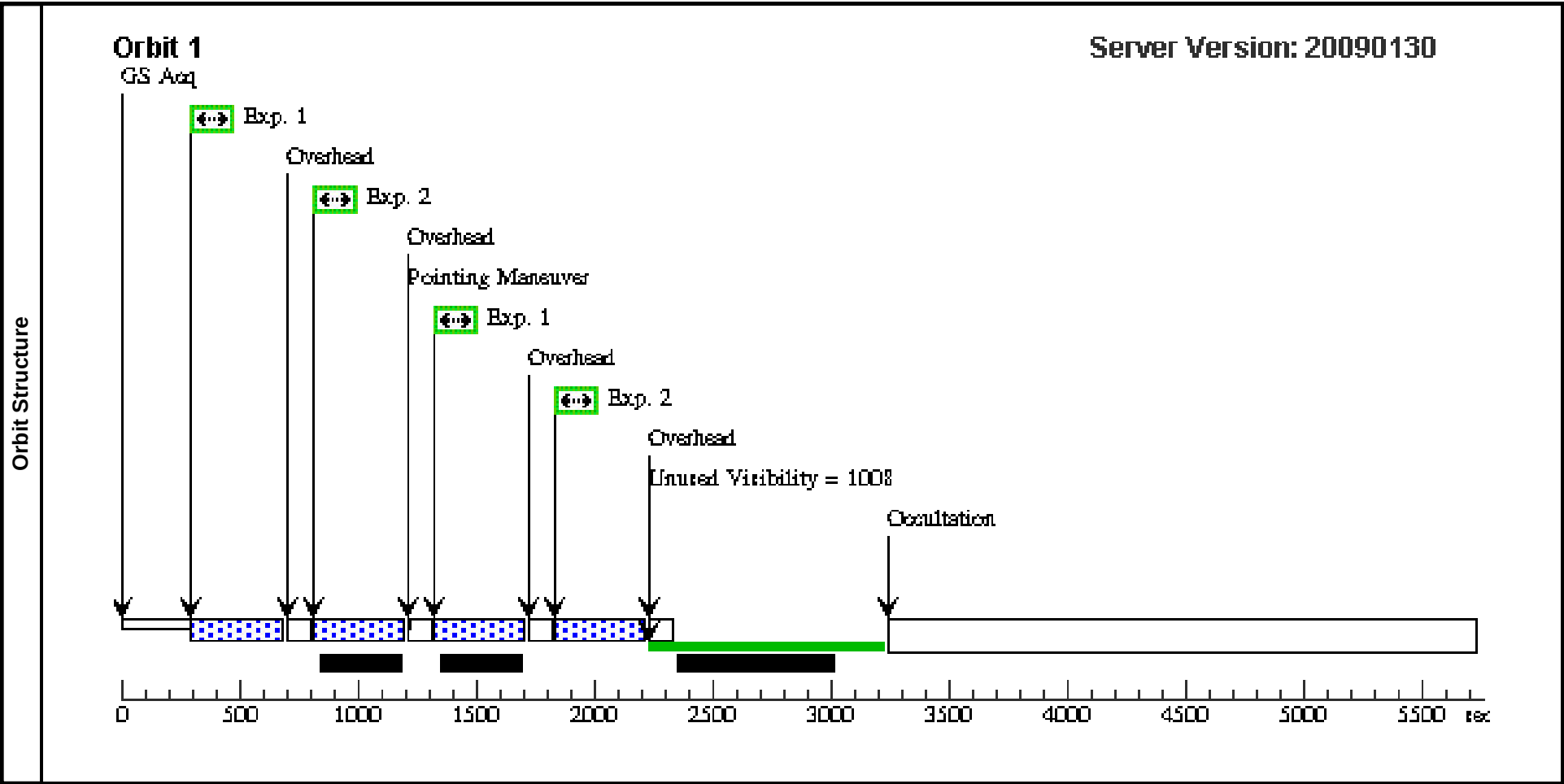
Proposal 11588 - Visit 04 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 04, implementation										Tue Jun 30 02:09:51 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(4)	SL2SJ020905-090155		RA: 02 09 5.1500 (32.2714583d) Dec: -09 01 55.70 (-9.03214d) Equinox: J2000					V=20.930+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(4) SL2SJ020905-090155	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(4) SL2SJ020905-090155	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



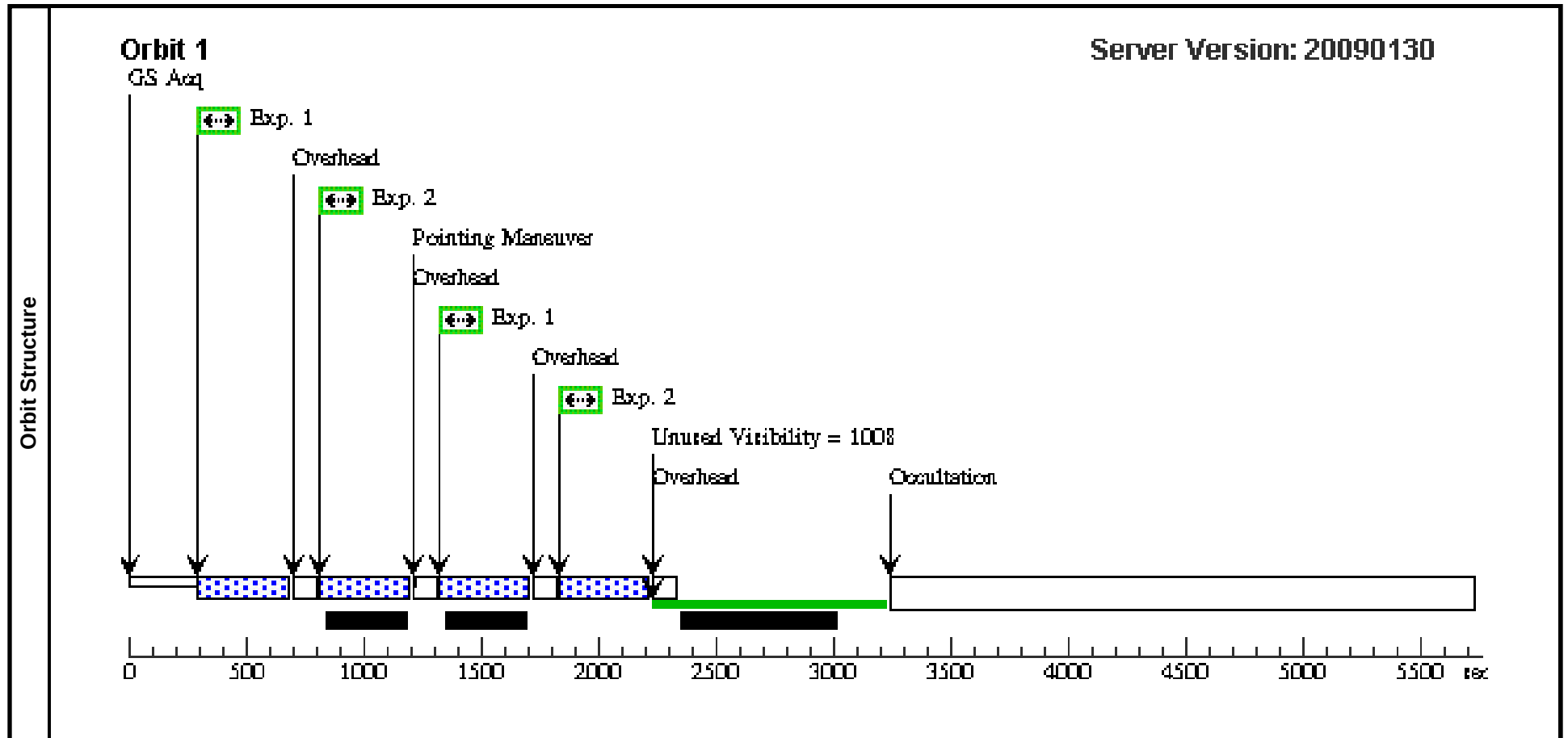
Proposal 11588 - Visit 05 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 05, implementation										Tue Jun 30 02:09:51 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(5)	SL2SJ020929-064419		RA: 02 09 29.3100 (32.3721250d) Dec: -06 43 11.40 (-6.71983d) Equinox: J2000					V=21+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(5) SL2SJ020929-064419	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(5) SL2SJ020929-064419	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



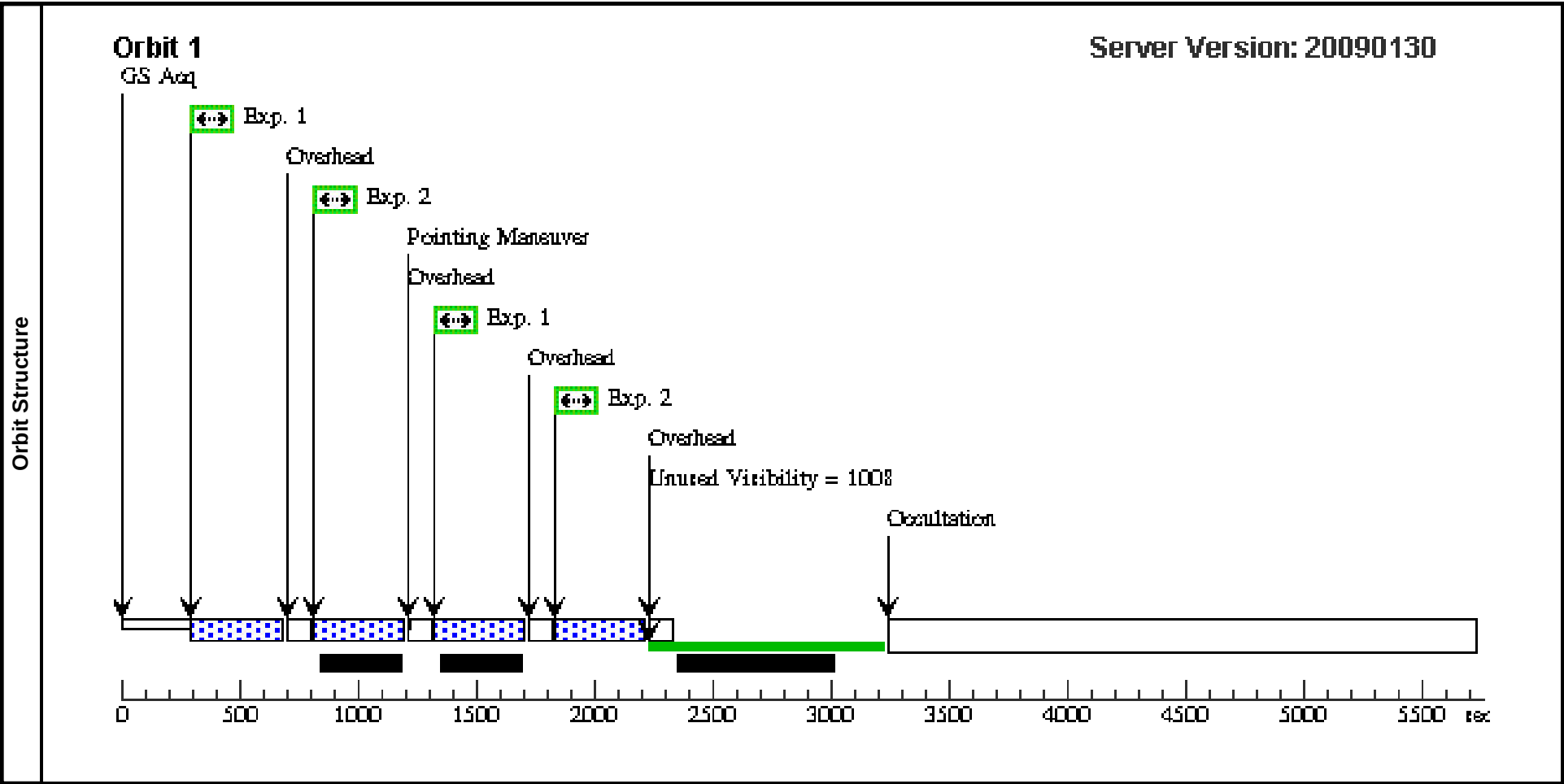
Proposal 11588 - Visit 06 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 06, implementation										Tue Jun 30 02:09:51 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(6)	SL2SJ021023-081210		RA: 02 10 23.1400 (32.5964167d) Dec: -08 12 10.20 (-8.20283d) Equinox: J2000					V=20.874+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(6) SL2SJ021023-081210	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(6) SL2SJ021023-081210	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



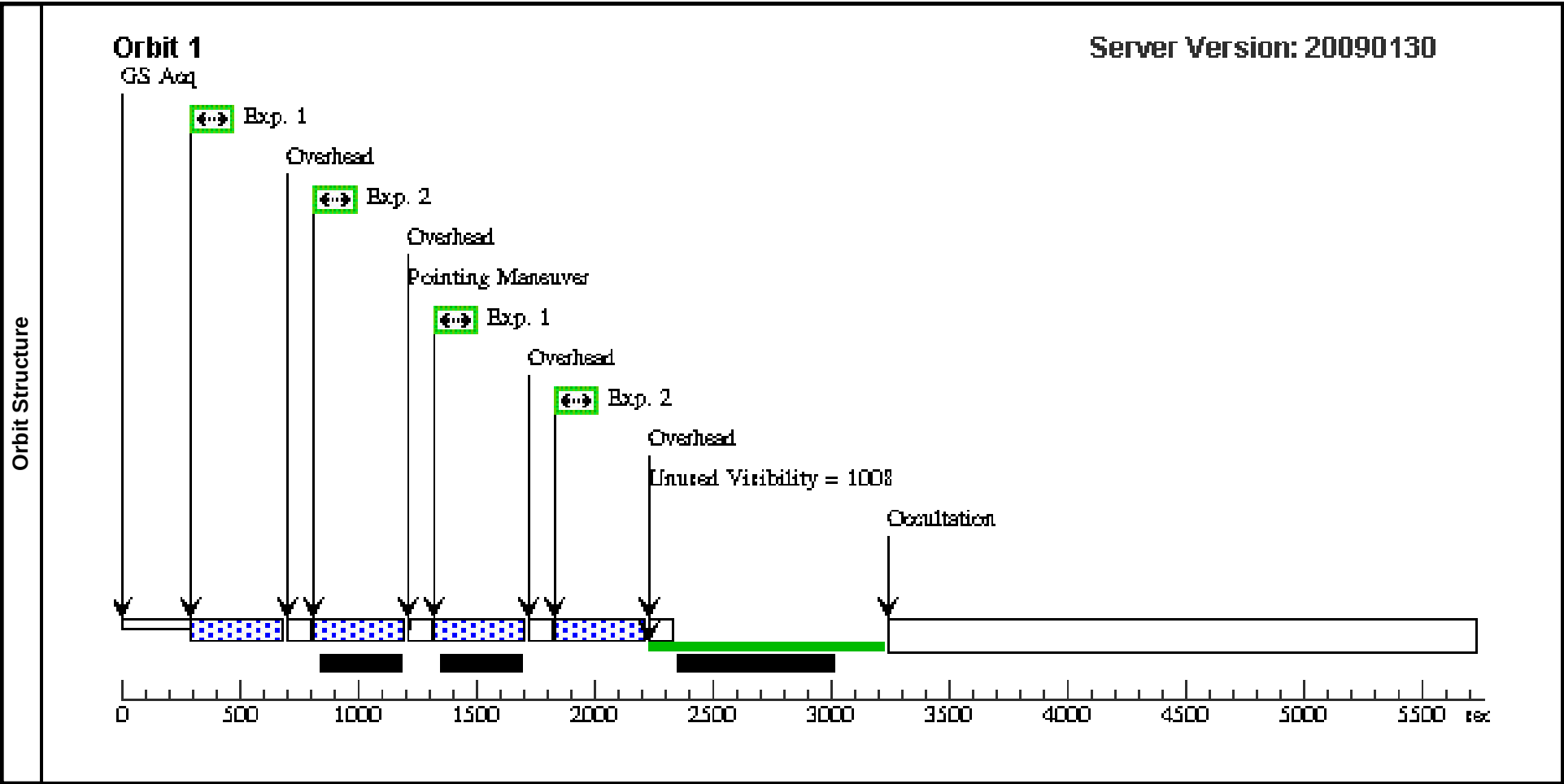
Proposal 11588 - Visit 07 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 07, implementation										Tue Jun 30 02:09:52 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(7)	SL2SJ021202-064602		RA: 02 12 2.3200 (33.0096667d) Dec: -06 46 2.70 (-6.76742d) Equinox: J2000				V=20.175+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(7) SL2SJ021202-064602	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(7) SL2SJ021202-064602	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
									[==>(Pattern 1)]		[1]		
									[==>(Pattern 2)]				



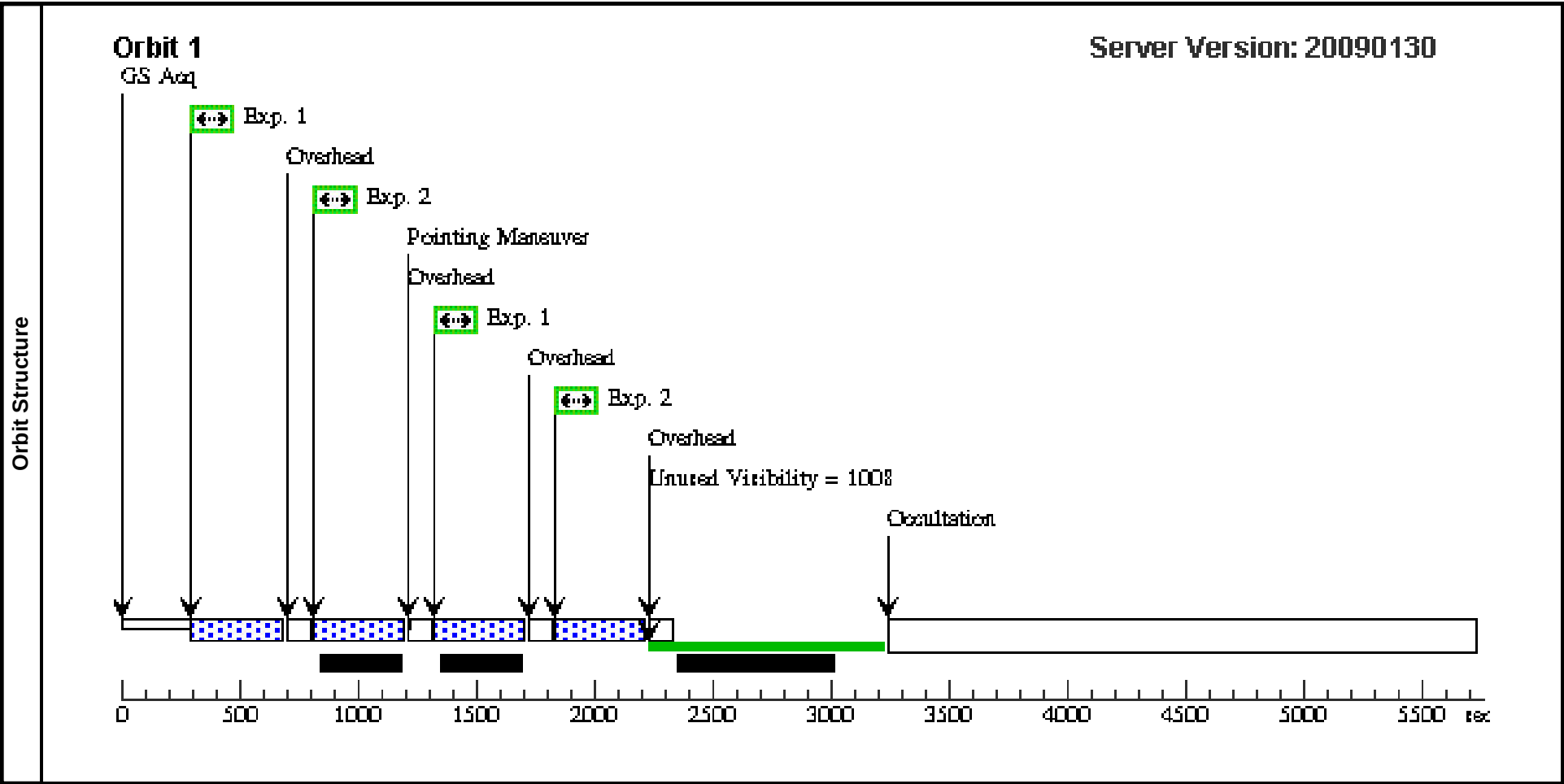
Proposal 11588 - Visit 08 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 08, implementation										Tue Jun 30 02:09:52 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(8)	SL2SJ021233-061210		RA: 02 12 33.8700 (33.1411250d) Dec: -06 12 10.10 (-6.20281d) Equinox: J2000					V=18.951+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(8) SL2SJ021233-061210	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(8) SL2SJ021233-061210	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



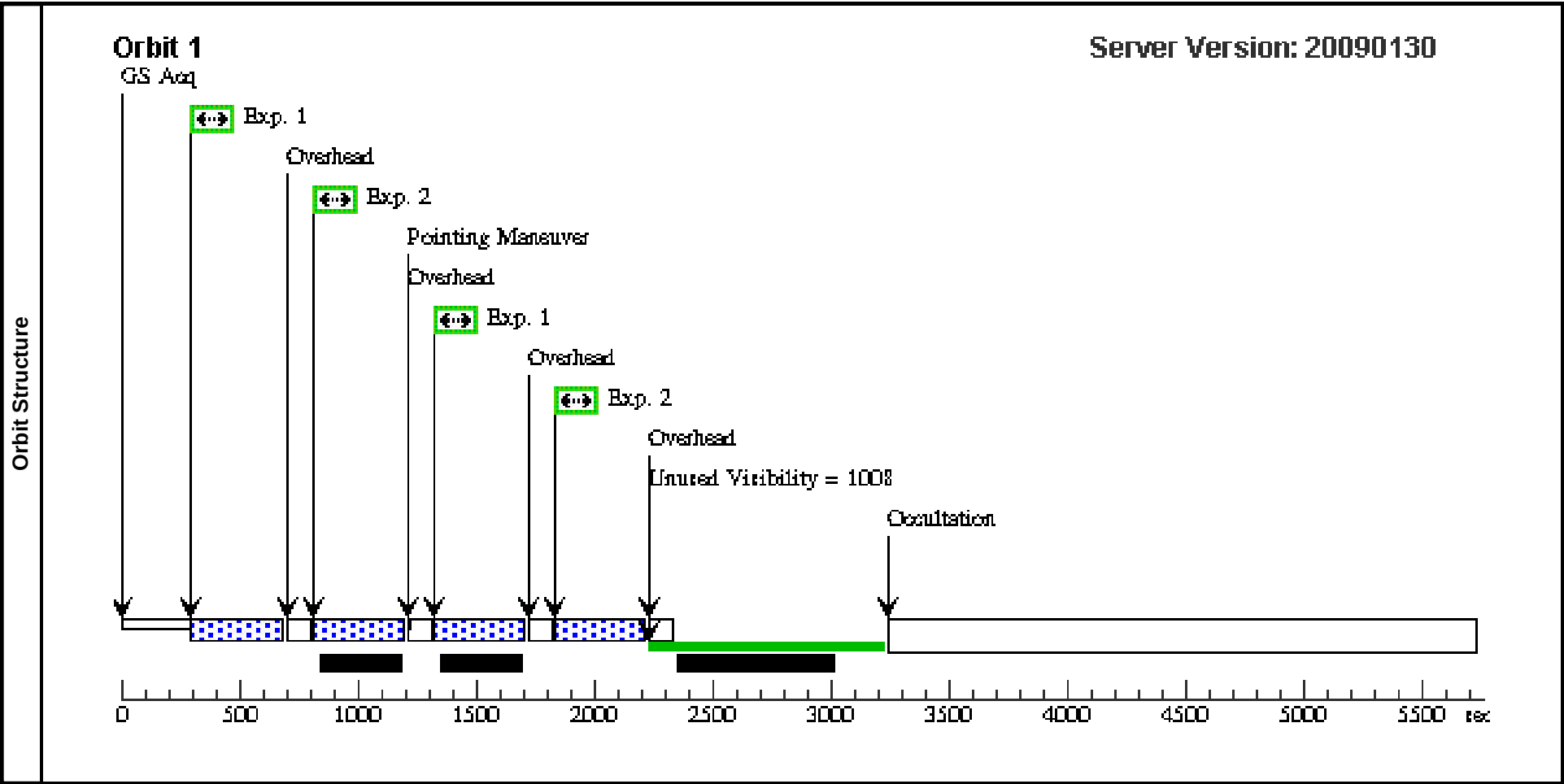
Proposal 11588 - Visit 09 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 09, implementation										Tue Jun 30 02:09:52 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(9)	SL2SJ021234-083325		RA: 02 12 34.6200 (33.1442500d) Dec: -08 33 25.60 (-8.55711d) Equinox: J2000					V=21.50800+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(9) SL2SJ021234-083325	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(9) SL2SJ021234-083325	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



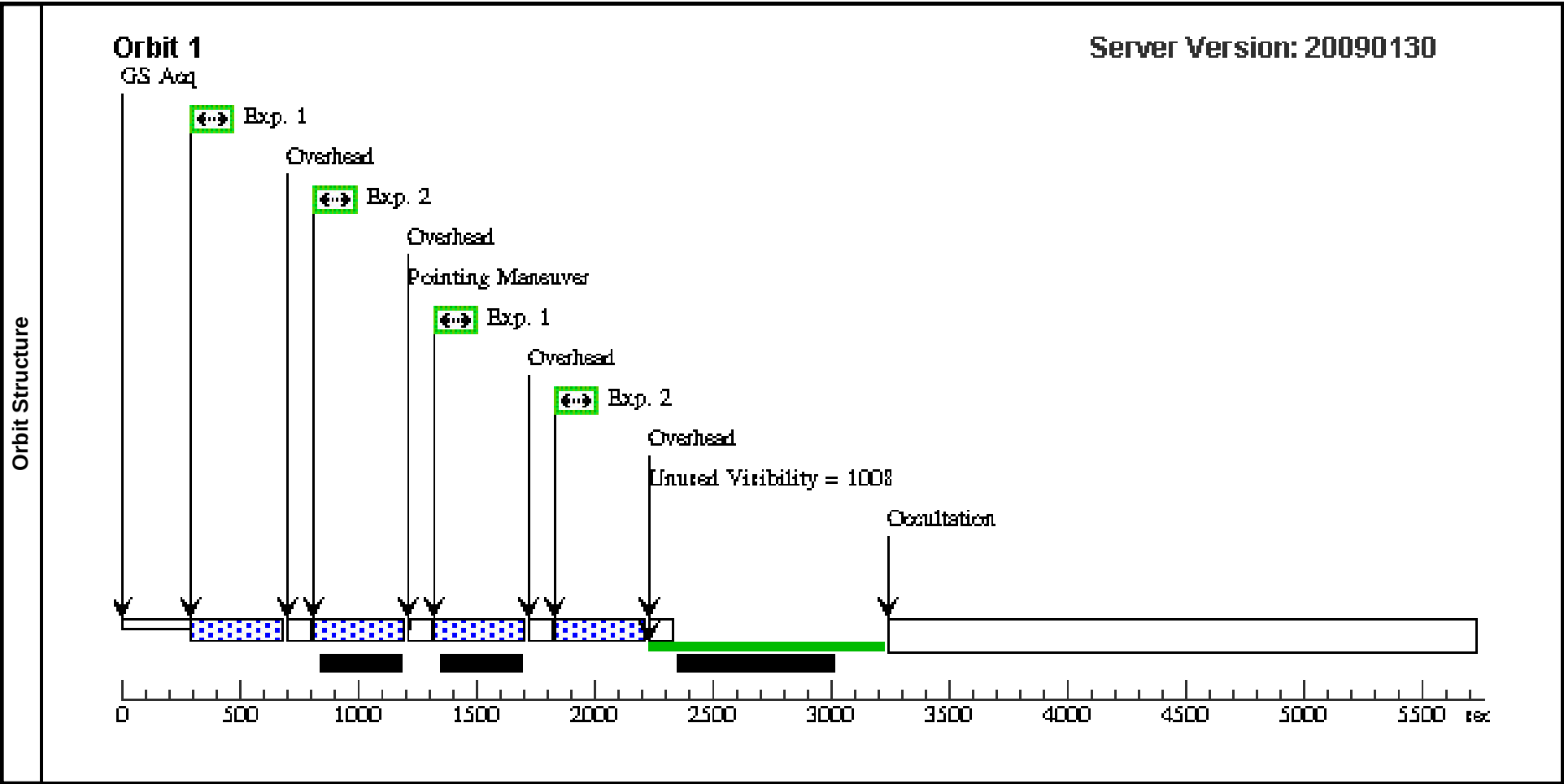
Proposal 11588 - Visit 10 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 10, implementation										Tue Jun 30 02:09:52 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(10)	SL2SJ021247-055552		RA: 02 12 47.8300 (33.1992917d) Dec: -05 55 52.10 (-5.93114d) Equinox: J2000					V=21.21700+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(10) SL2SJ021247-055552	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(10) SL2SJ021247-055552	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



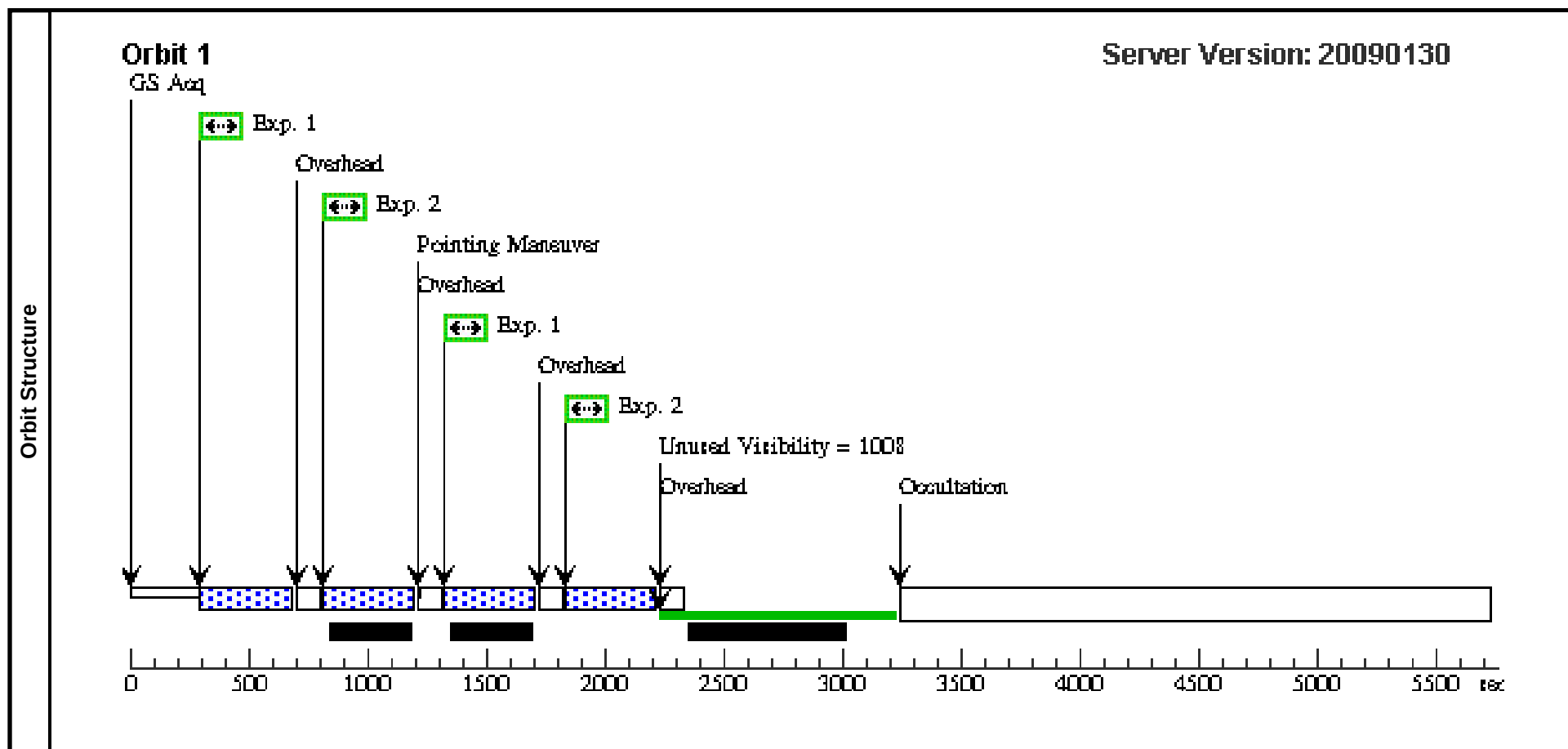
Proposal 11588 - Visit 11 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 11, implementation										Tue Jun 30 02:09:53 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(11)	SL2SJ021325-074355		RA: 02 13 24.5300 (33.3522083d) Dec: -07 43 55.80 (-7.73217d) Equinox: J2000					V=14.073+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(11) SL2SJ021325-074355	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(11) SL2SJ021325-074355	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



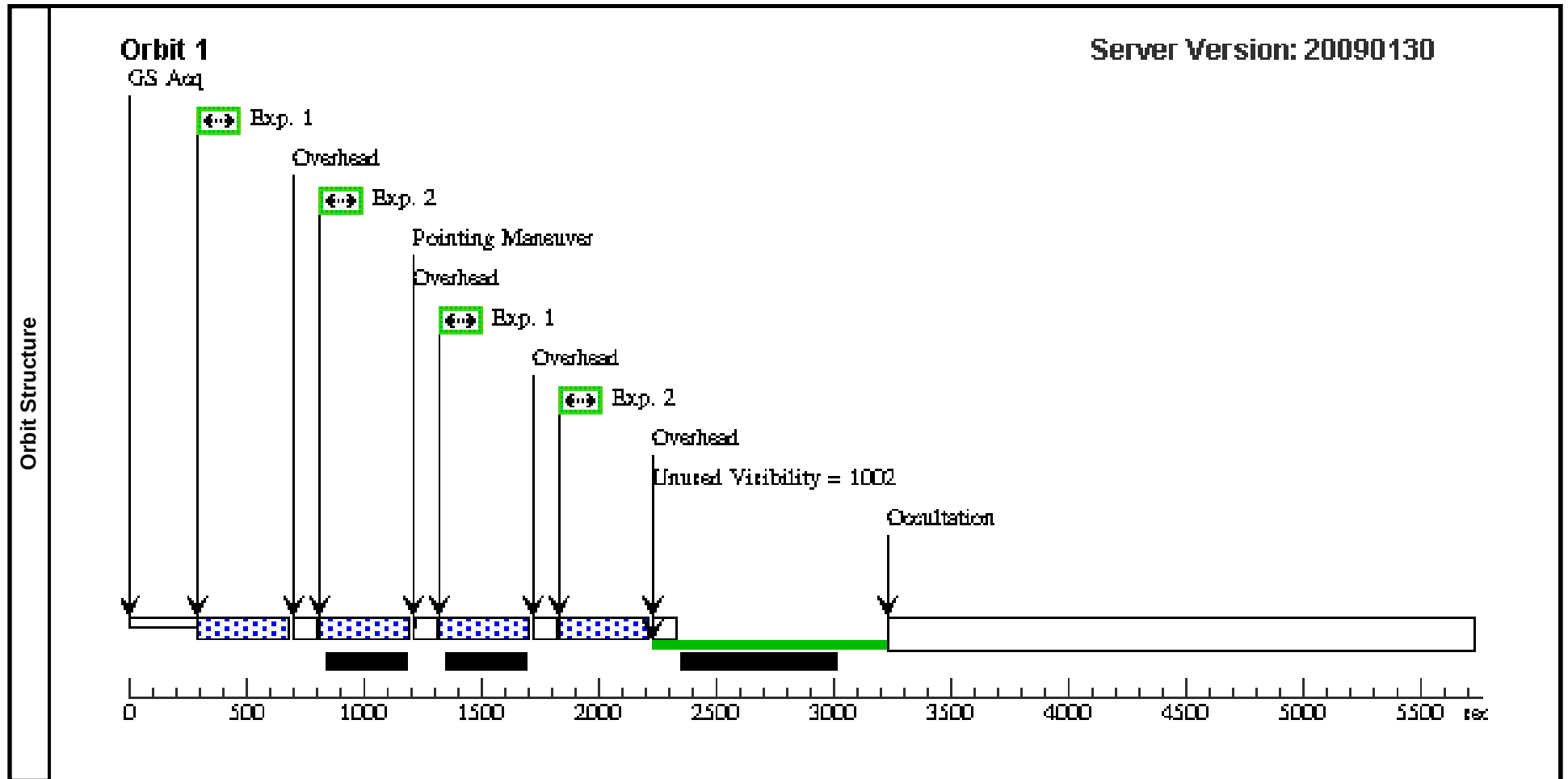
Proposal 11588 - Visit 12 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 12, implementation										Tue Jun 30 02:09:53 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(12)	SL2SJ021342-083514		RA: 02 13 42.3900 (33.4266250d) Dec: -08 35 14.00 (-8.58722d) Equinox: J2000				V=20.902+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(12) SL2SJ021342-083514	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]			
										[==>(Pattern 2)]	[1]		
	2		(12) SL2SJ021342-083514	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]			
										[==>(Pattern 2)]	[1]		



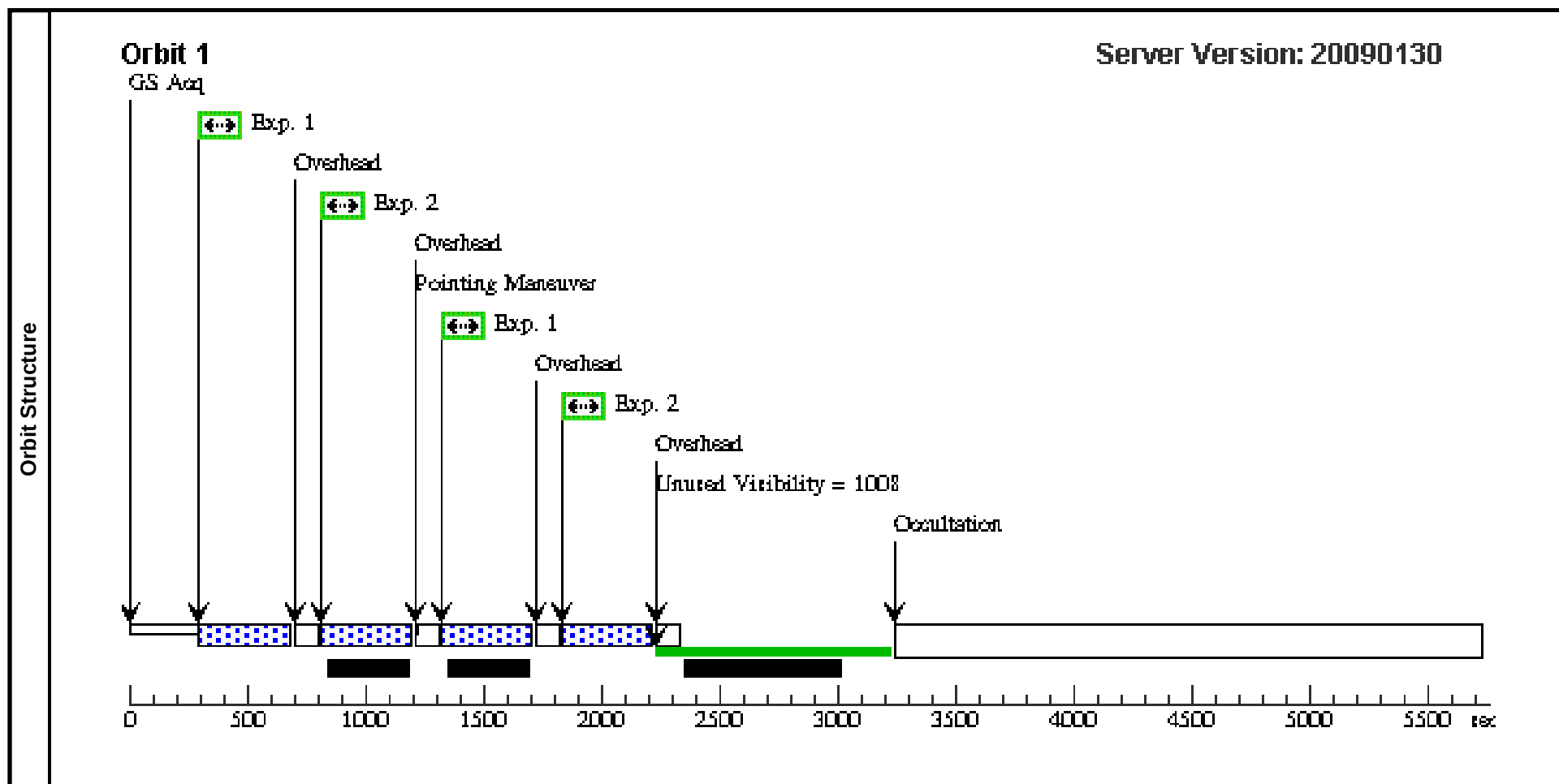
Proposal 11588 - Visit 13 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 13, implementation										Tue Jun 30 02:09:53 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(13)	SL2SJ021411-040502		RA: 02 14 11.2100 (33.5467083d) Dec: -04 05 2.80 (-4.08411d) Equinox: J2000				V=20.988+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(13) SL2SJ021411-040502	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(13) SL2SJ021411-040502	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



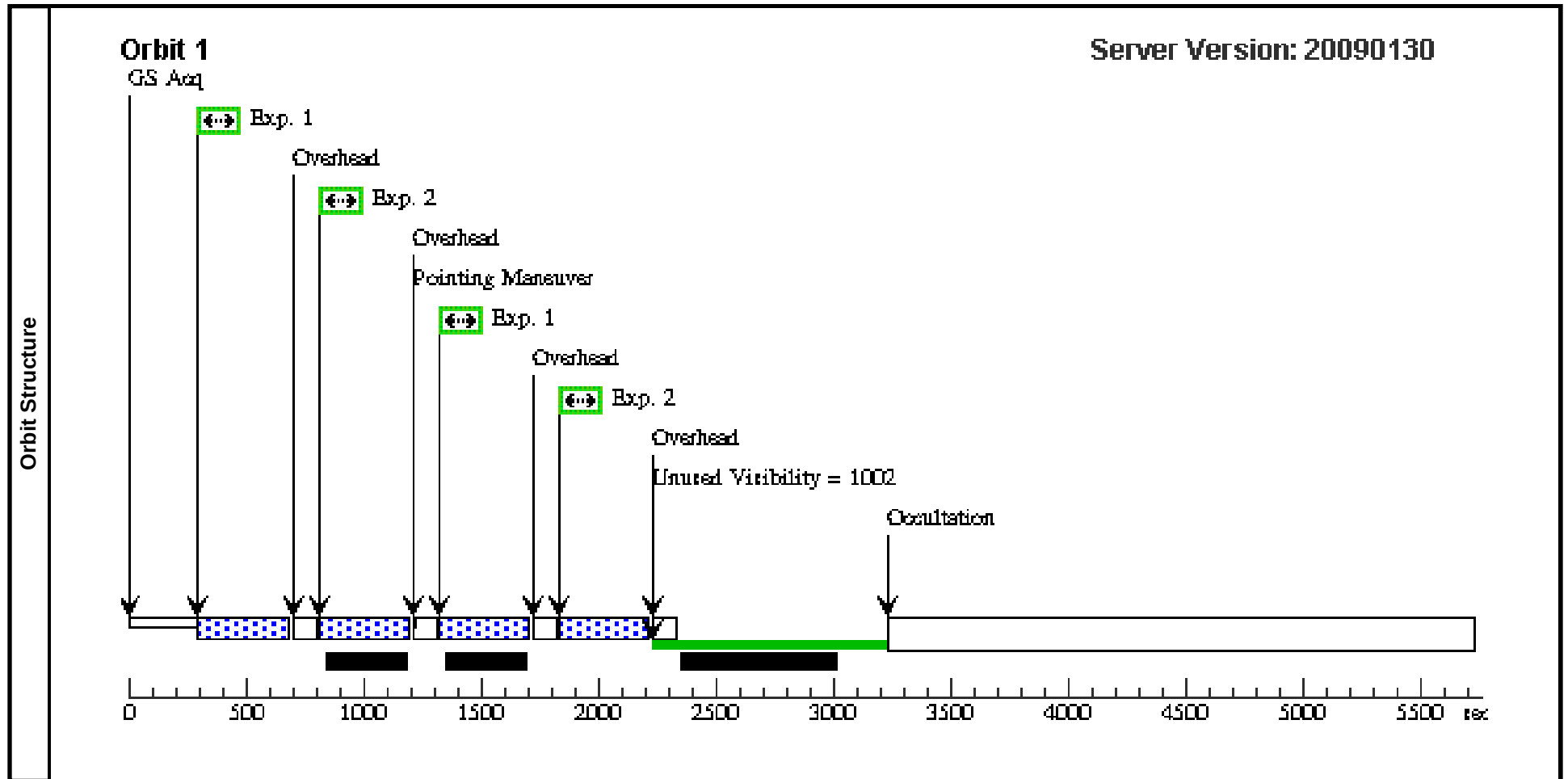
Proposal 11588 - Visit 14 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 14, implementation										Tue Jun 30 02:09:53 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(14)	SL2SJ021517-061741		RA: 02 15 17.3200 (33.8221667d) Dec: -06 17 41.30 (-6.29481d) Equinox: J2000					V=18.669+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(14) SL2SJ021517-061741	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(14) SL2SJ021517-061741	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



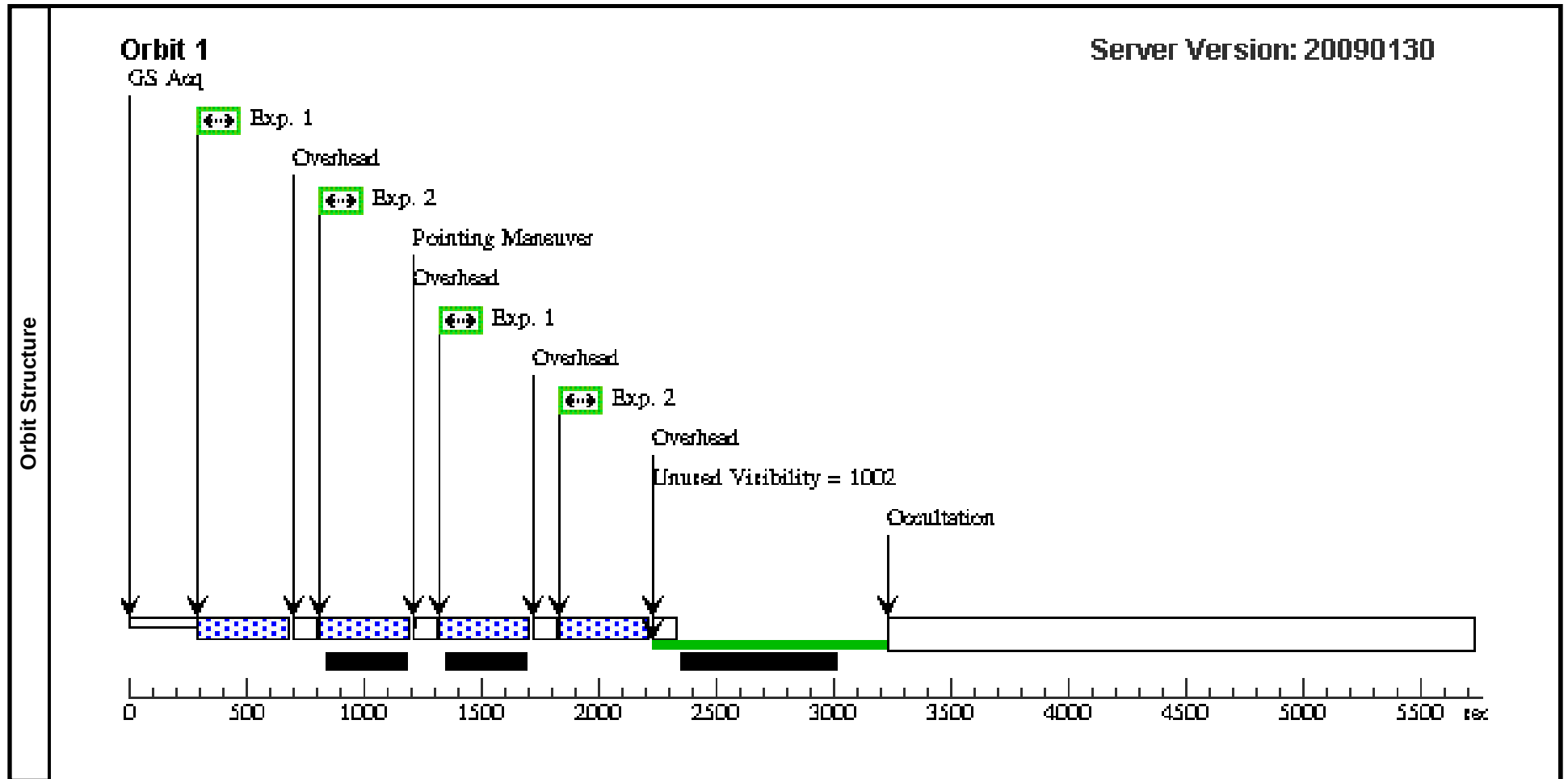
Proposal 11588 - Visit 15 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 15, implementation										Tue Jun 30 02:09:54 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(15)	SL2SJ021604-042030		RA: 02 16 4.1800 (34.0174167d) Dec: -04 20 30.70 (-4.34186d) Equinox: J2000					V=20.136+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(15) SL2SJ021604-042030	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(15) SL2SJ021604-042030	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



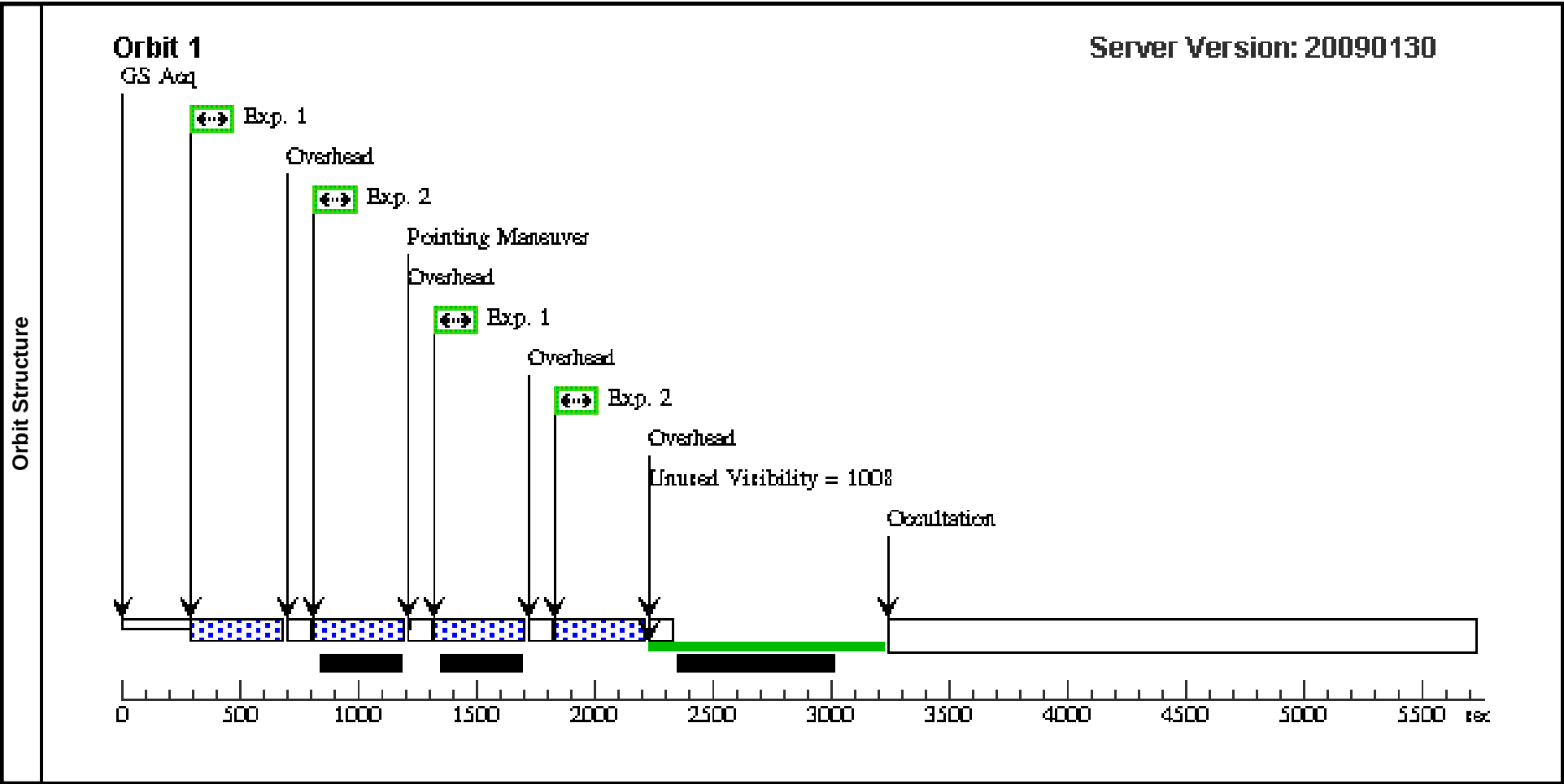
Proposal 11588 - Visit 16 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 16, implementation										Tue Jun 30 02:09:54 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(16)	SL2SJ021604-045855		RA: 02 16 4.2500 (34.0177083d) Dec: -04 58 55.20 (-4.98200d) Equinox: J2000				V=19.562+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(16) SL2SJ021604-045855	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(16) SL2SJ021604-045855	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



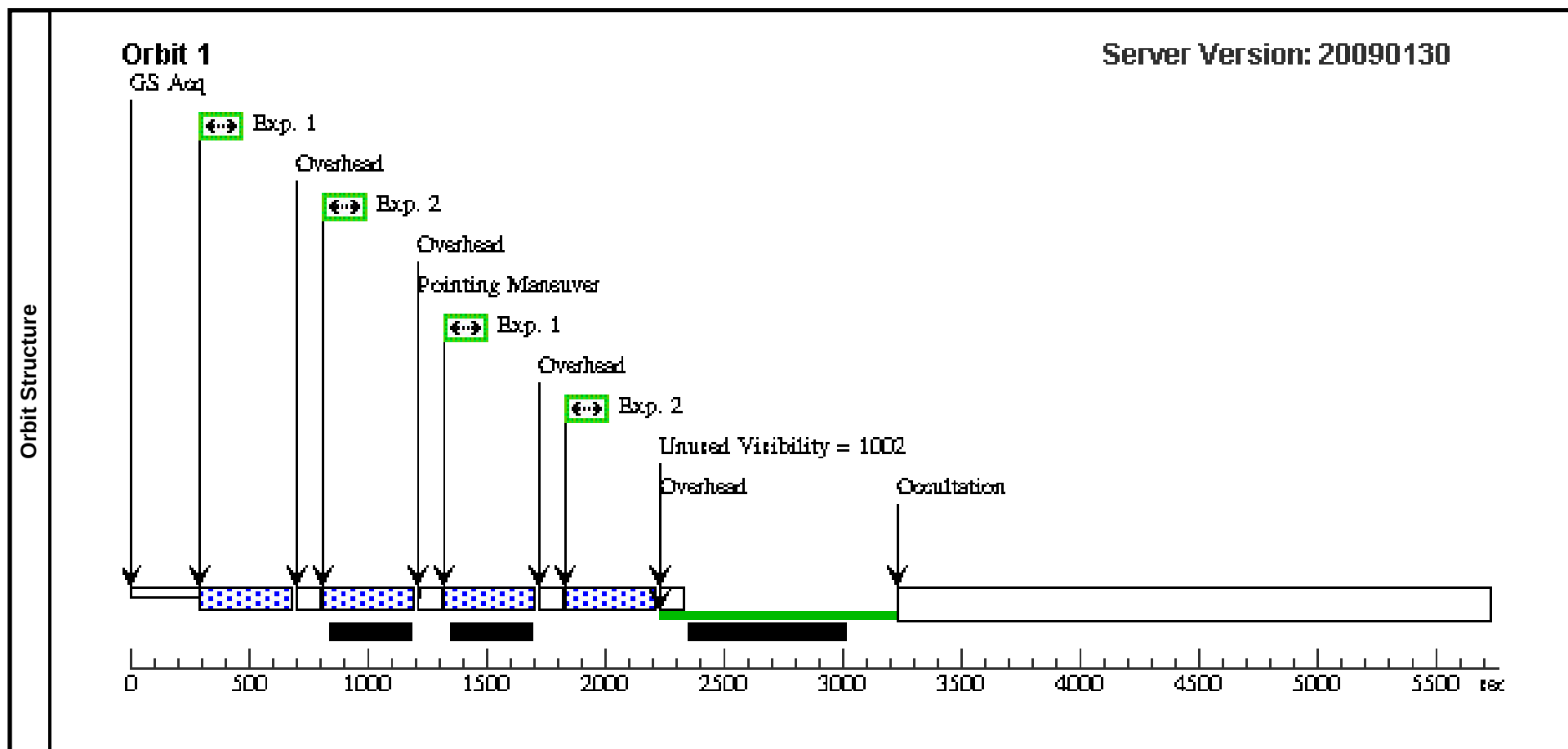
Proposal 11588 - Visit 17 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 17, implementation										Tue Jun 30 02:09:55 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(17)	SL2SJ021619-062958		RA: 02 16 19.6700 (34.0819583d) Dec: -06 29 58.70 (-6.49964d) Equinox: J2000				V=19.509+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(17) SL2SJ021619-062958	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(17) SL2SJ021619-062958	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



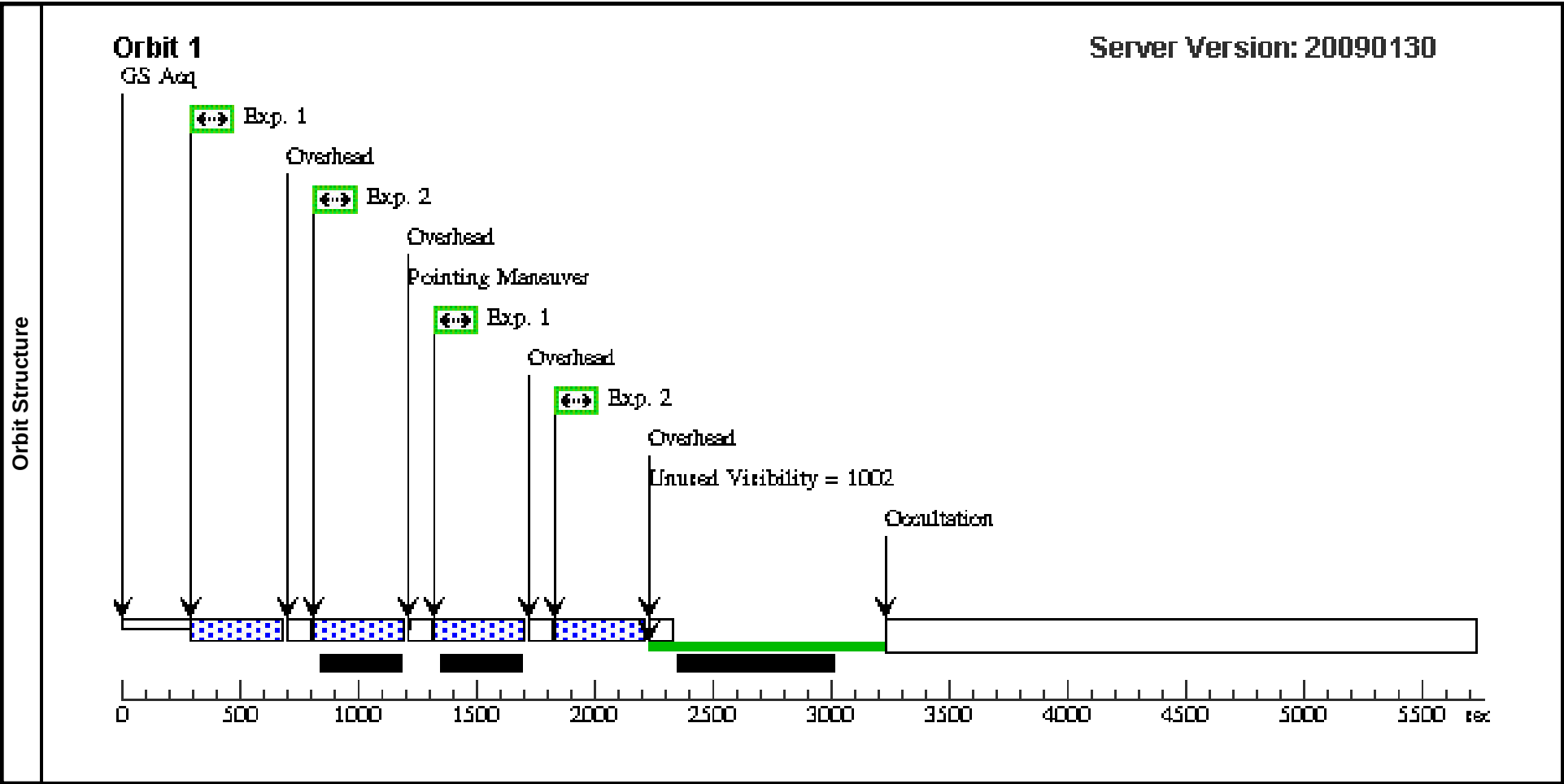
Proposal 11588 - Visit 18 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 18, implementation										Tue Jun 30 02:09:55 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(18)	SL2SJ021620-044003		RA: 02 16 20.9200 (34.0871667d) Dec: -04 40 3.30 (-4.66758d) Equinox: J2000				V=21.339+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(18) SL2SJ021620-044003	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(18) SL2SJ021620-044003	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



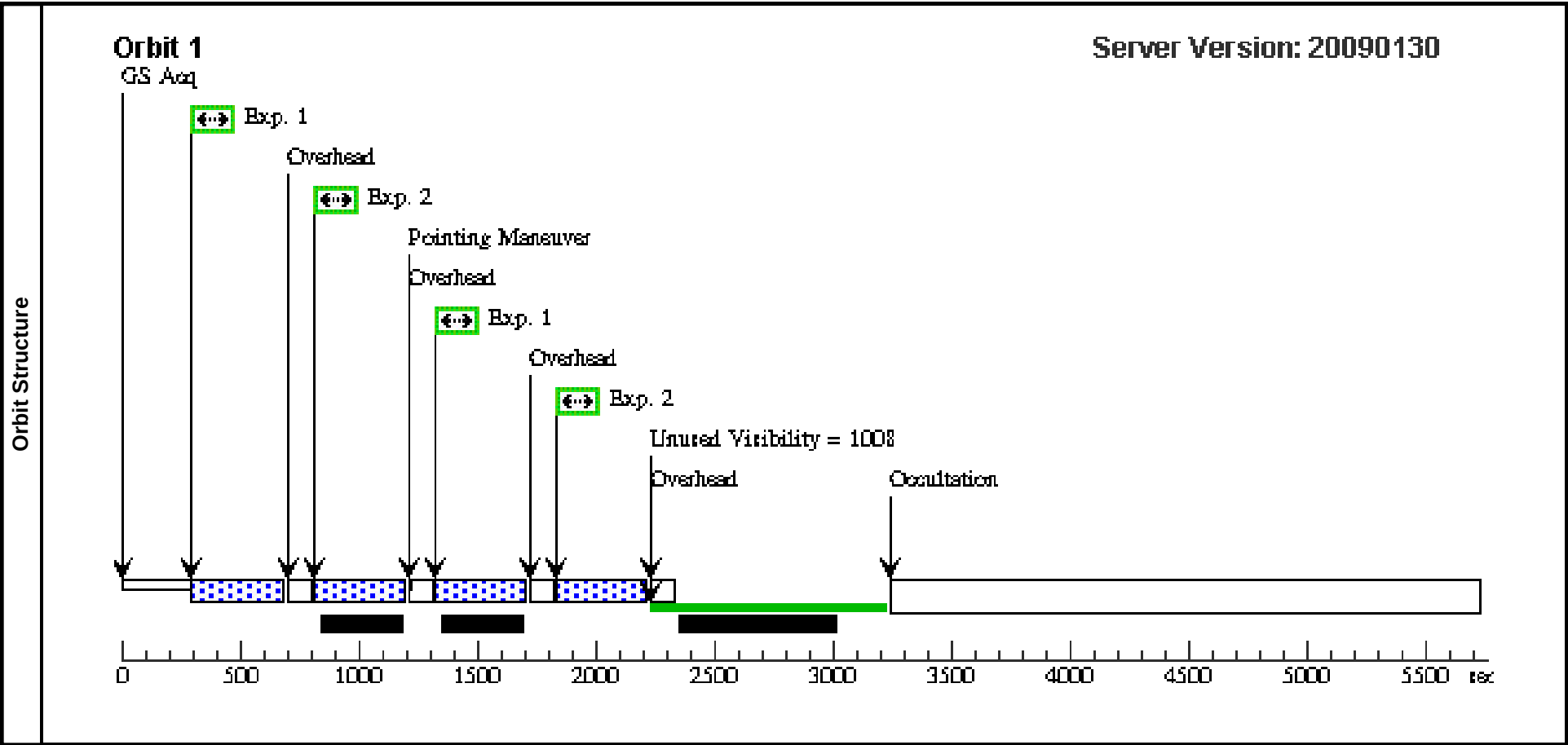
Proposal 11588 - Visit 19 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 19, implementation										Tue Jun 30 02:09:55 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(19)	SL2SJ021634-043139		RA: 02 16 34.6100 (34.1442083d) Dec: -04 31 39.50 (-4.52764d) Equinox: J2000					V=20.924+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(19) SL2SJ021634-043139	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(19) SL2SJ021634-043139	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



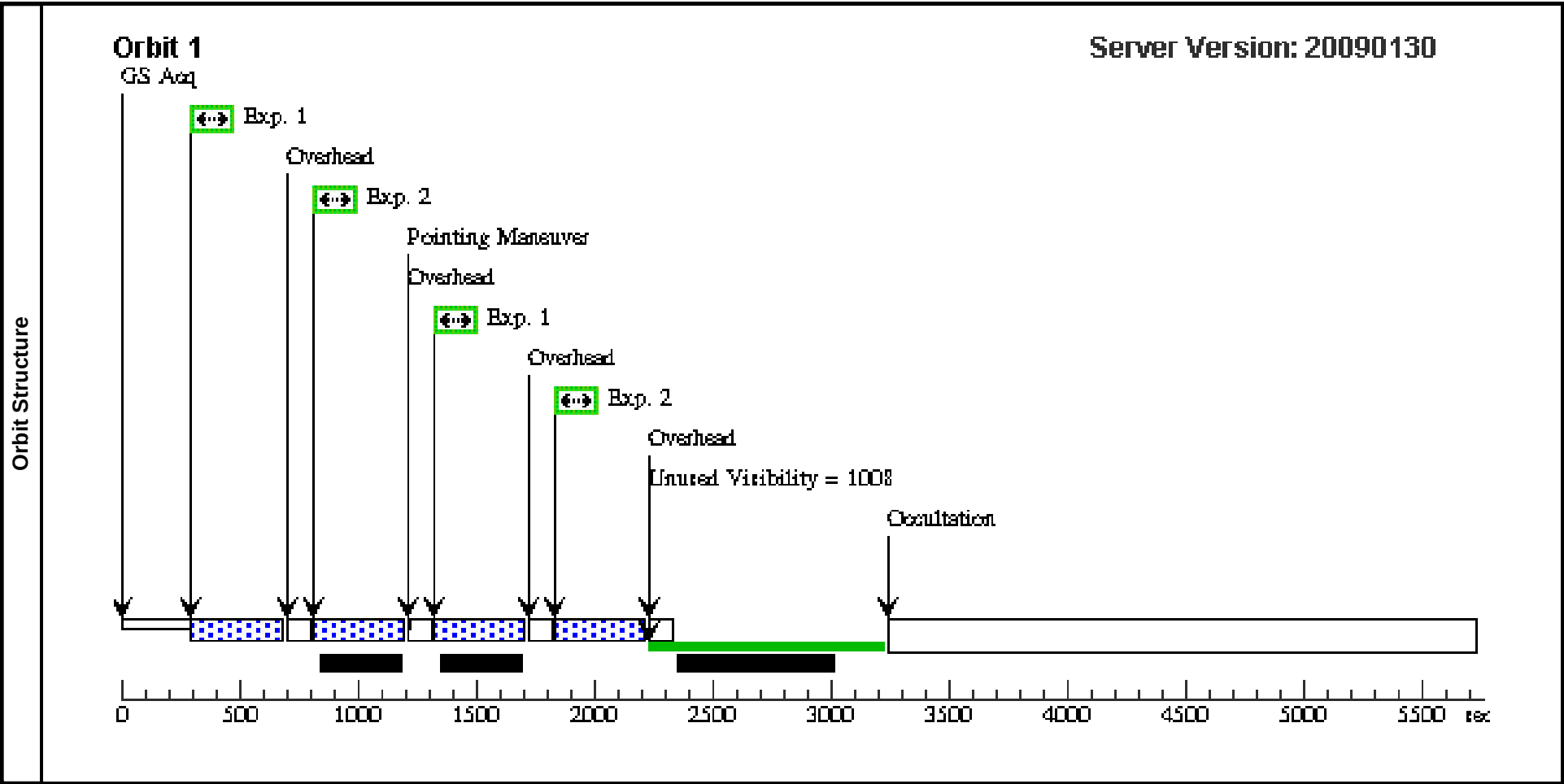
Proposal 11588 - Visit 20 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 20, implementation										Tue Jun 30 02:09:55 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(20)	SL2SJ021902-082934		RA: 02 19 2.1400 (34.7589167d) Dec: -08 29 34.70 (-8.49297d) Equinox: J2000				V=19.710+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(20) SL2SJ021902-082934	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(20) SL2SJ021902-082934	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



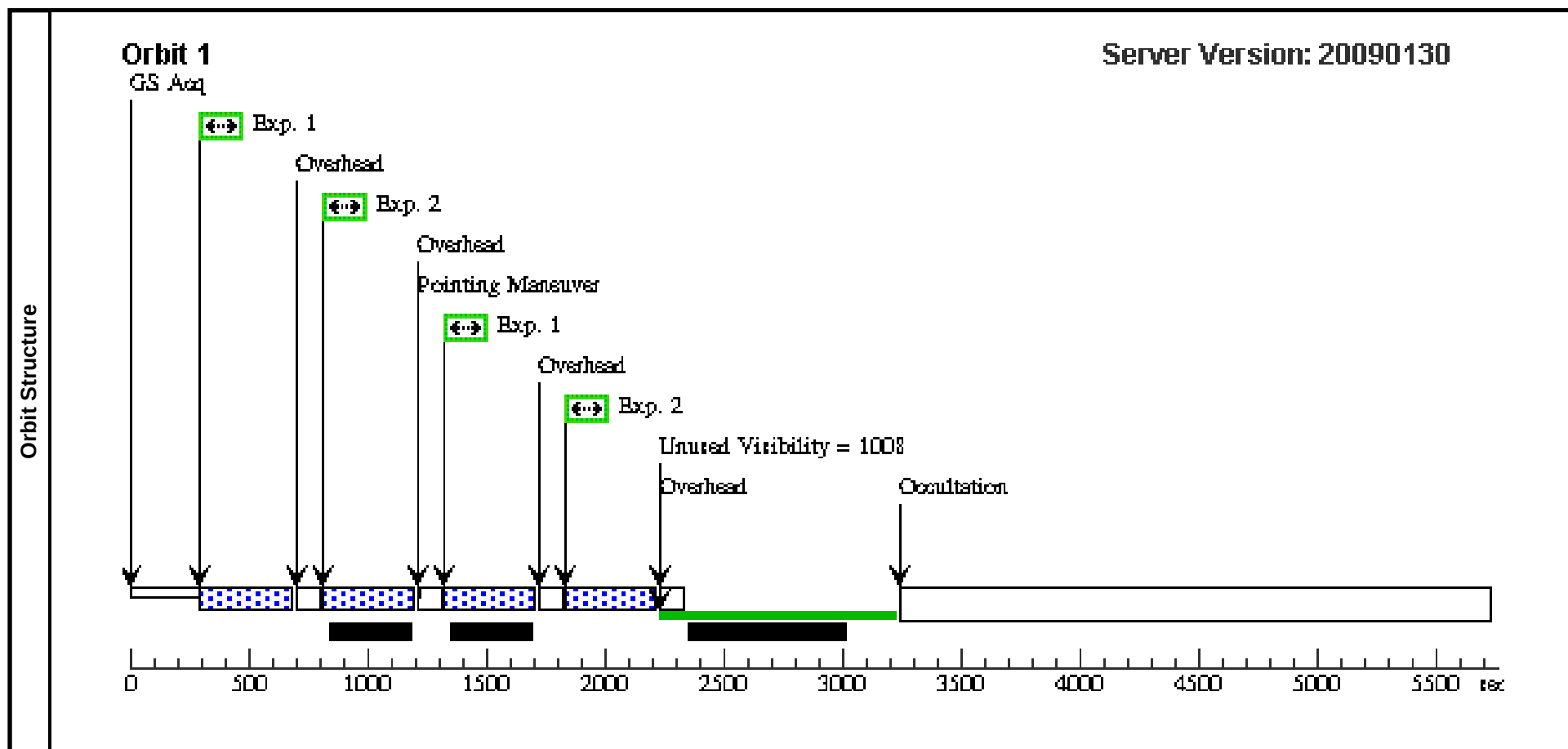
Proposal 11588 - Visit 21 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 21, implementation										Tue Jun 30 02:09:55 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(21)	SL2SJ022056-063934		RA: 02 20 56.5900 (35.2357917d) Dec: -06 39 34.30 (-6.65953d) Equinox: J2000					V=18.744+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(21) SL2SJ022056-063934	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(21) SL2SJ022056-063934	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



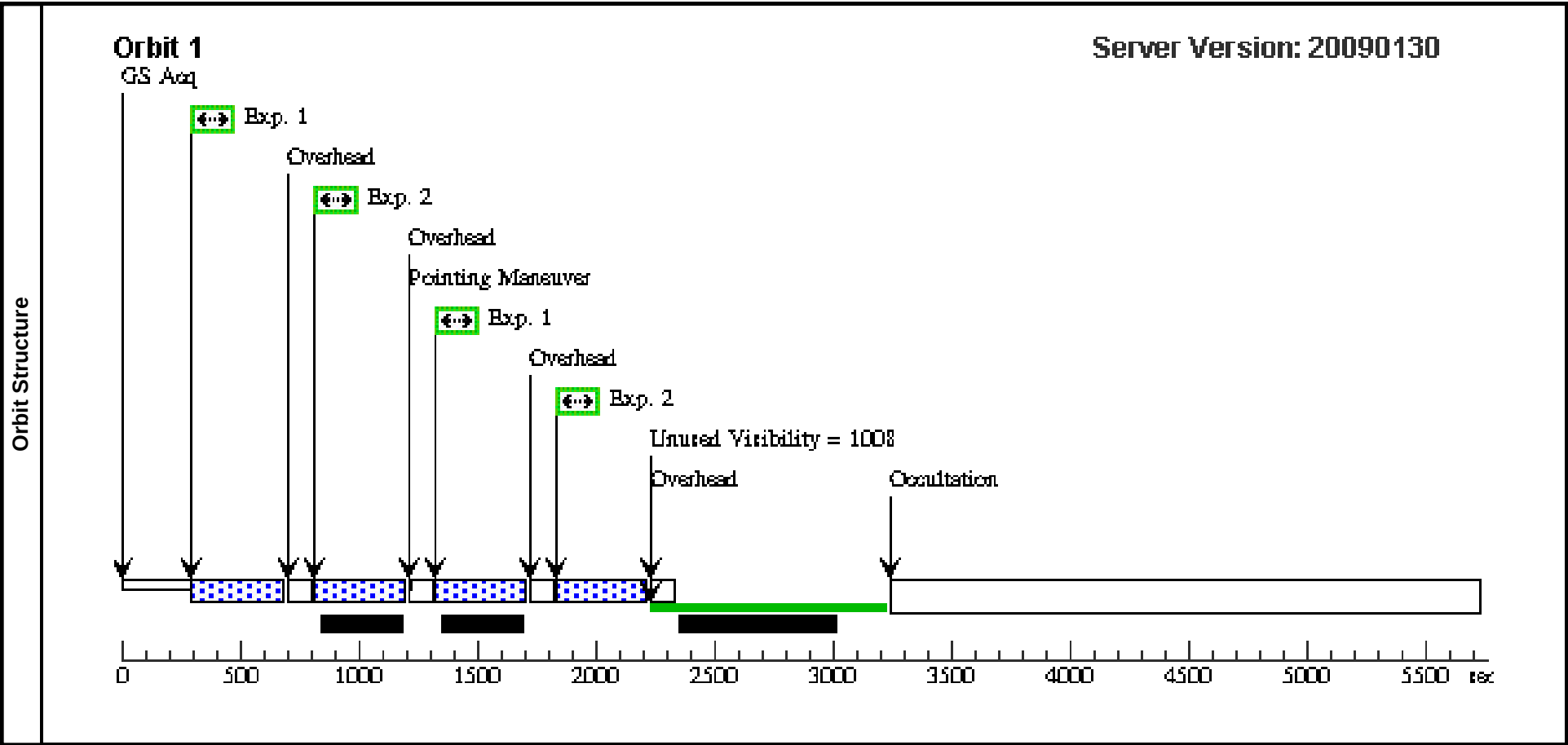
Proposal 11588 - Visit 22 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 22, implementation										Tue Jun 30 02:09:56 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(22)	SL2SJ022056-074311		RA: 02 20 56.4400 (35.2351667d) Dec: -07 43 11.60 (-7.71989d) Equinox: J2000					V=21.60300+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(22) SL2SJ022056-074311	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(22) SL2SJ022056-074311	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



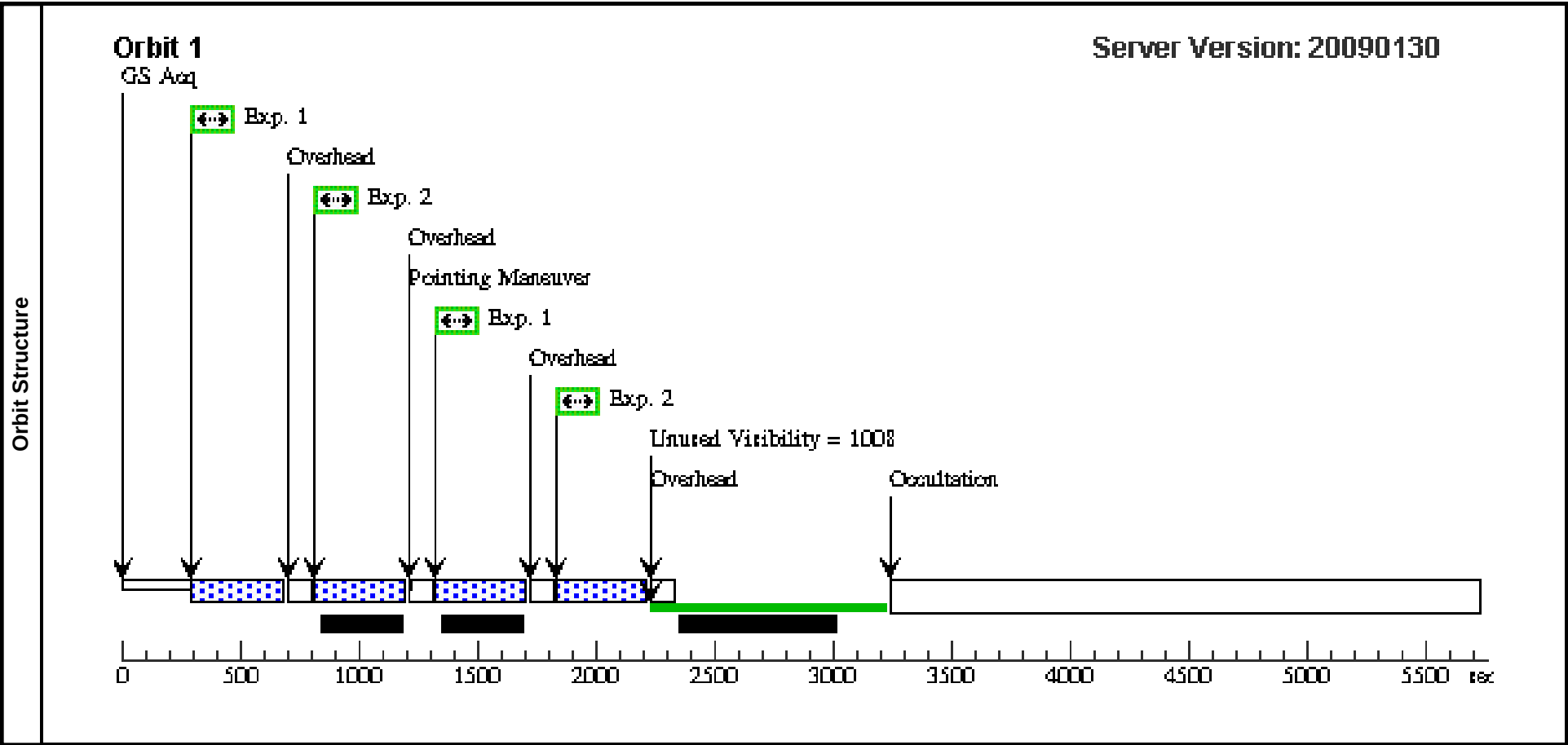
Proposal 11588 - Visit 23 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 23, implementation										Tue Jun 30 02:09:56 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(23)	SL2SJ022115-090602		RA: 02 21 15.0700 (35.3127917d) Dec: -09 06 2.10 (-9.10058d) Equinox: J2000					V=19.811+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(23) SL2SJ022115-090602	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(23) SL2SJ022115-090602	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



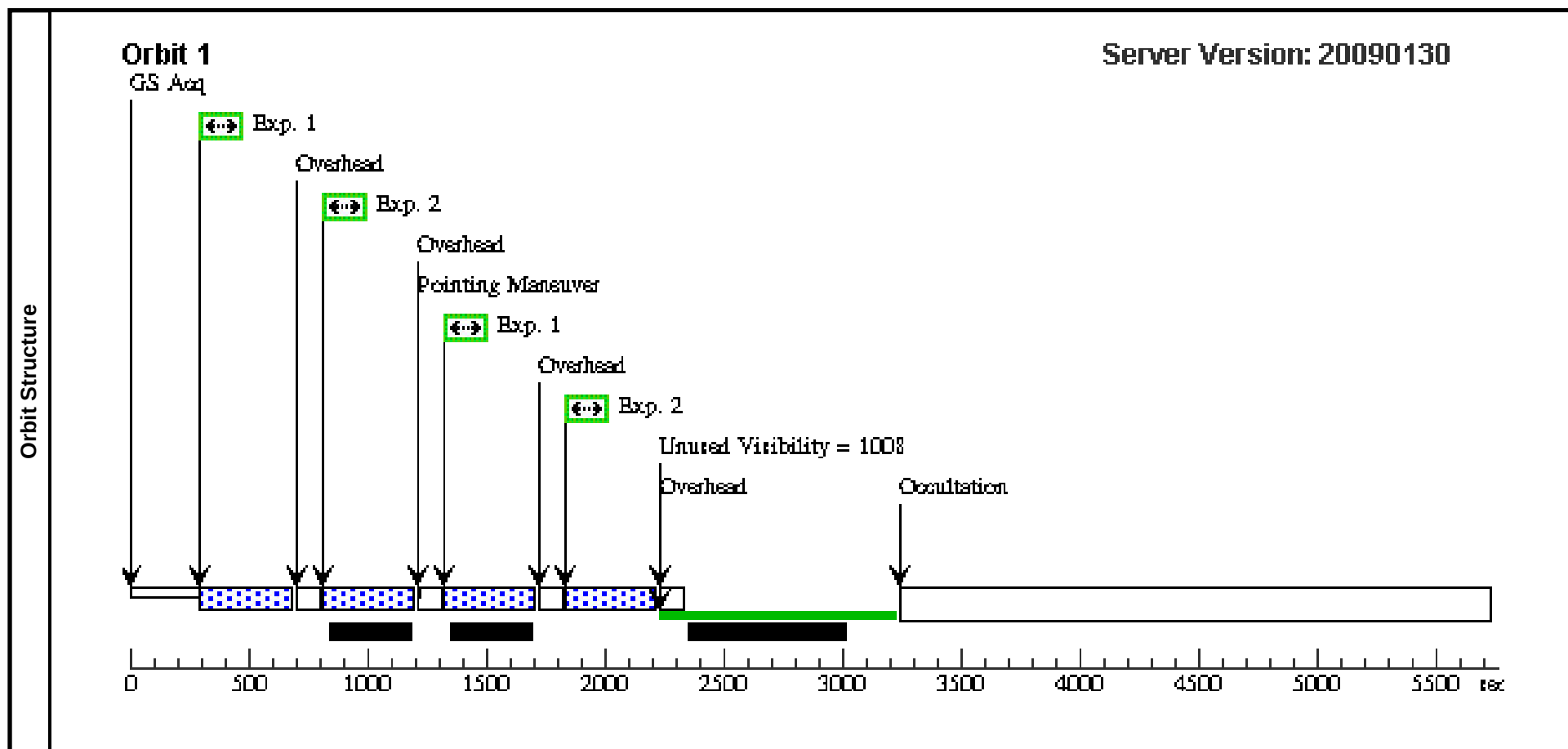
Proposal 11588 - Visit 24 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 24, implementation										Tue Jun 30 02:09:56 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(24)	SL2SJ022203-054429		RA: 02 22 3.5800 (35.5149167d) Dec: -05 44 29.80 (-5.74161d) Equinox: J2000				V=20.916+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(24) SL2SJ022203-054429	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(24) SL2SJ022203-054429	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



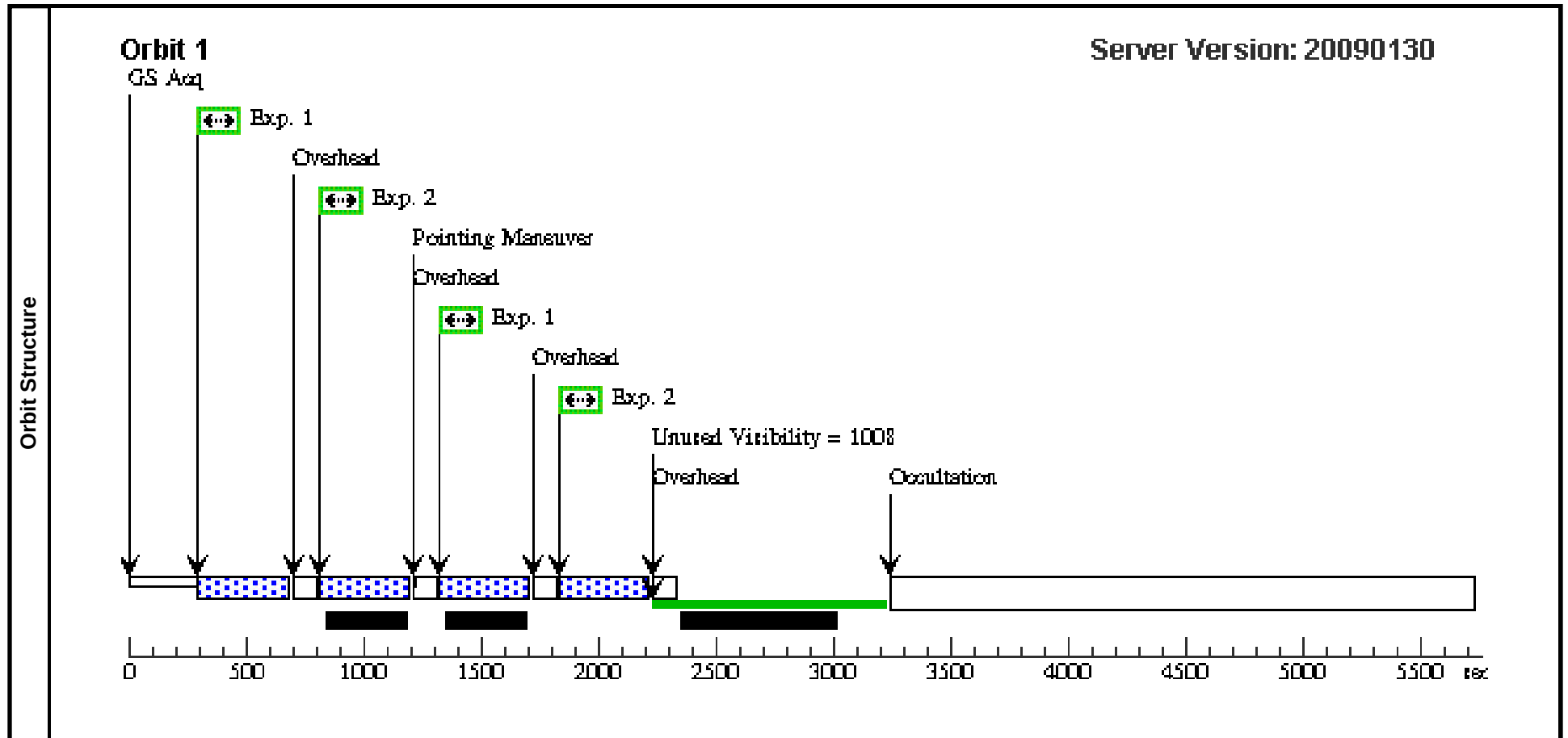
Proposal 11588 - Visit 25 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 25, implementation										Tue Jun 30 02:09:57 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(25)	SL2SJ022233-083728		RA: 02 22 33.1100 (35.6379583d) Dec: -08 37 28.40 (-8.62456d) Equinox: J2000				V=19.918+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(25) SL2SJ022233-083728	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(25) SL2SJ022233-083728	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



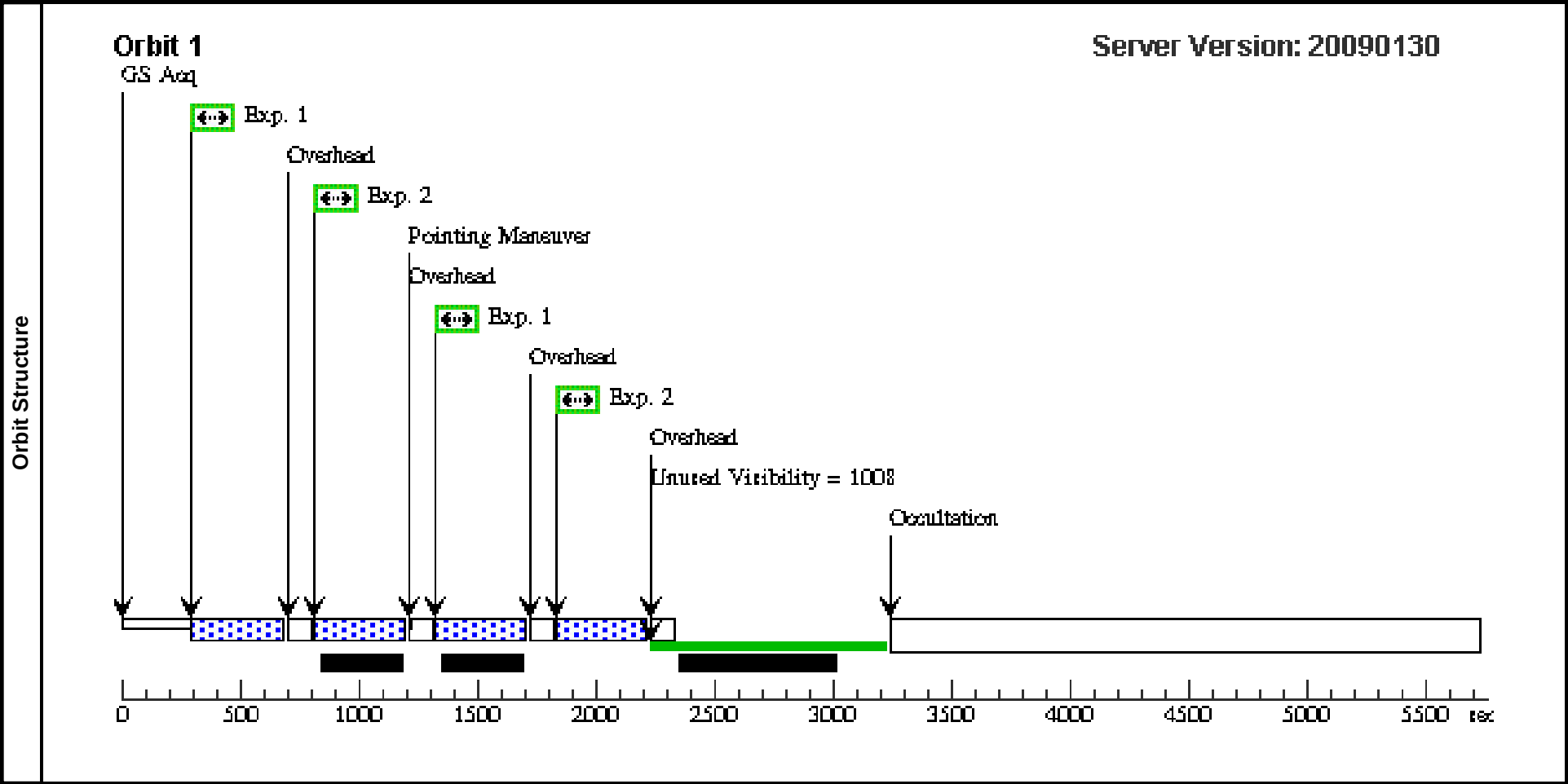
Proposal 11588 - Visit 26 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 26, implementation										Tue Jun 30 02:09:57 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(26)	SL2SJ022315-062904		RA: 02 23 15.3000 (35.8137500d) Dec: -06 29 4.90 (-6.48469d) Equinox: J2000				V=20.113+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(26) SL2SJ022315-062904	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(26) SL2SJ022315-062904	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



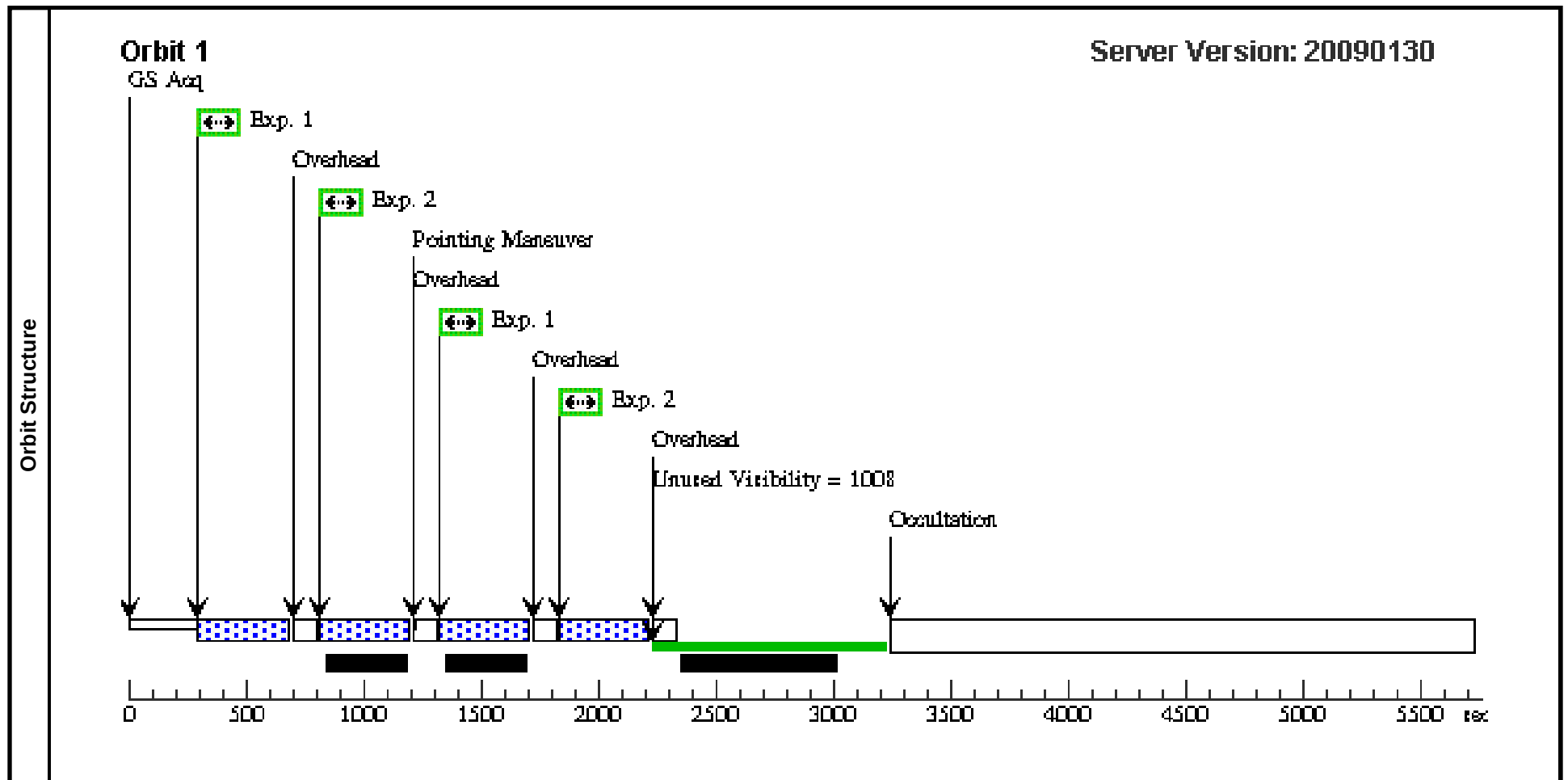
Proposal 11588 - Visit 27 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 27, implementation										Tue Jun 30 02:09:57 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(27)	SL2SJ022346-053418		RA: 02 23 46.1400 (35.9422500d) Dec: -05 34 18.40 (-5.57178d) Equinox: J2000					V=19.818+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(27) SL2SJ022346-053418	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(27) SL2SJ022346-053418	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
									[==>(Pattern 1)]		[1]		
									[==>(Pattern 2)]				



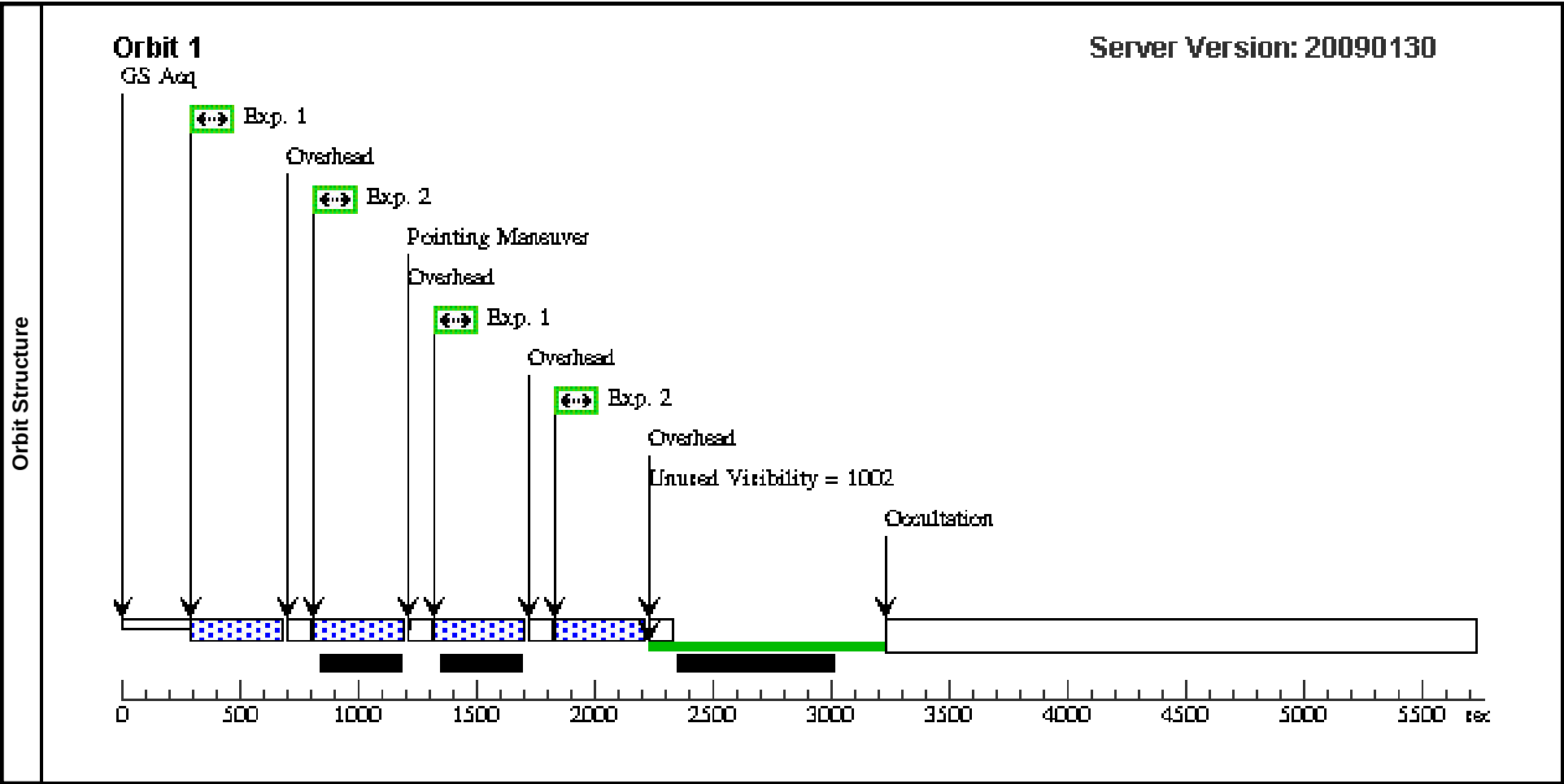
Proposal 11588 - Visit 28 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 28, implementation										Tue Jun 30 02:09:57 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(28)	SL2SJ022357-065142		RA: 02 23 57.9400 (35.9914167d) Dec: -06 51 42.70 (-6.86186d) Equinox: J2000					V=19.61100+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(28) SL2SJ022357-065142	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(28) SL2SJ022357-065142	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



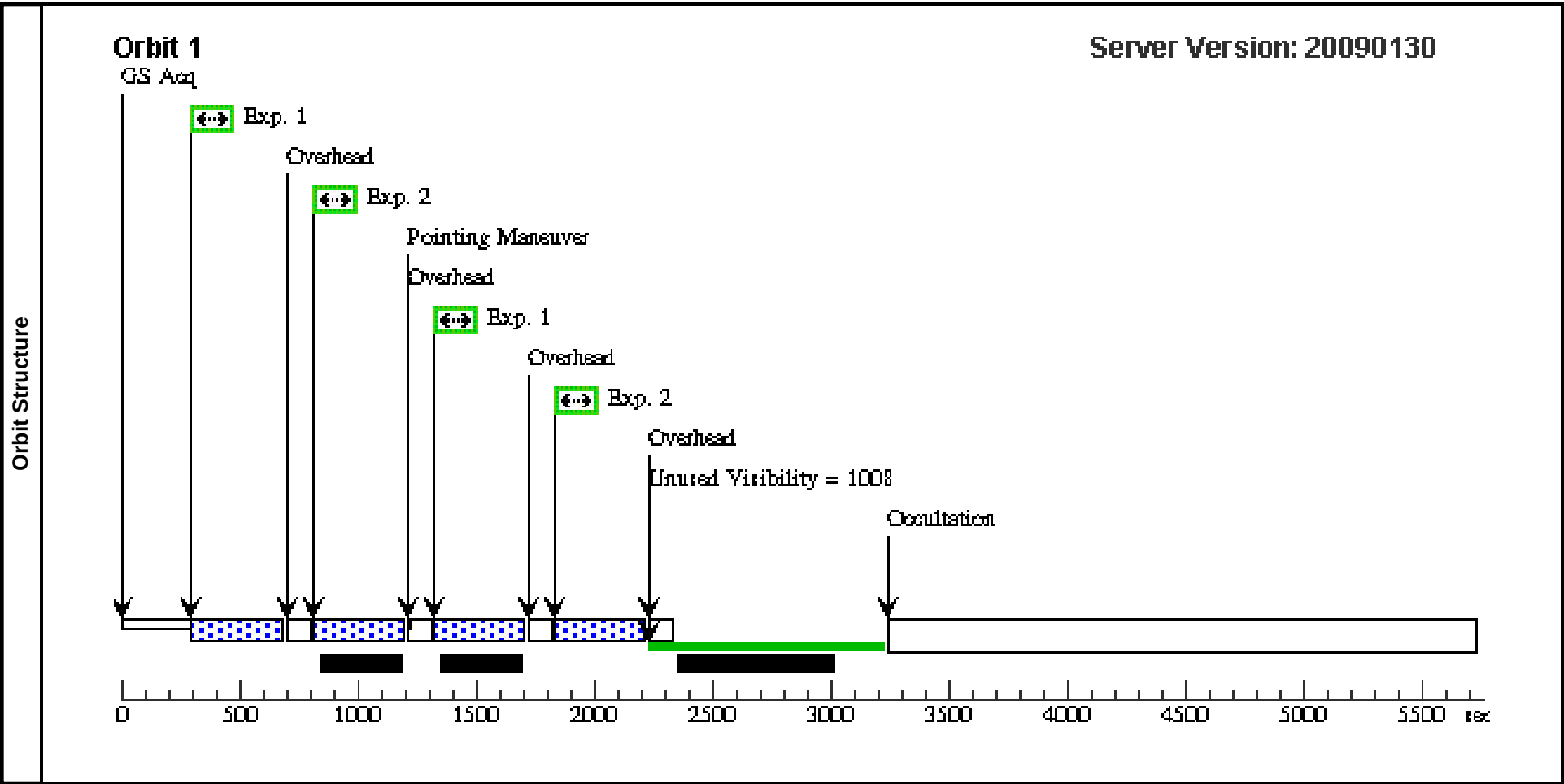
Proposal 11588 - Visit 29 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 29, implementation										Tue Jun 30 02:09:58 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(29)	SL2SJ022511-045433		RA: 02 25 11.0000 (36.2958333d) Dec: -04 54 33.30 (-4.90925d) Equinox: J2000					V=17.461+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(29) SL2SJ022511-045433	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(29) SL2SJ022511-045433	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



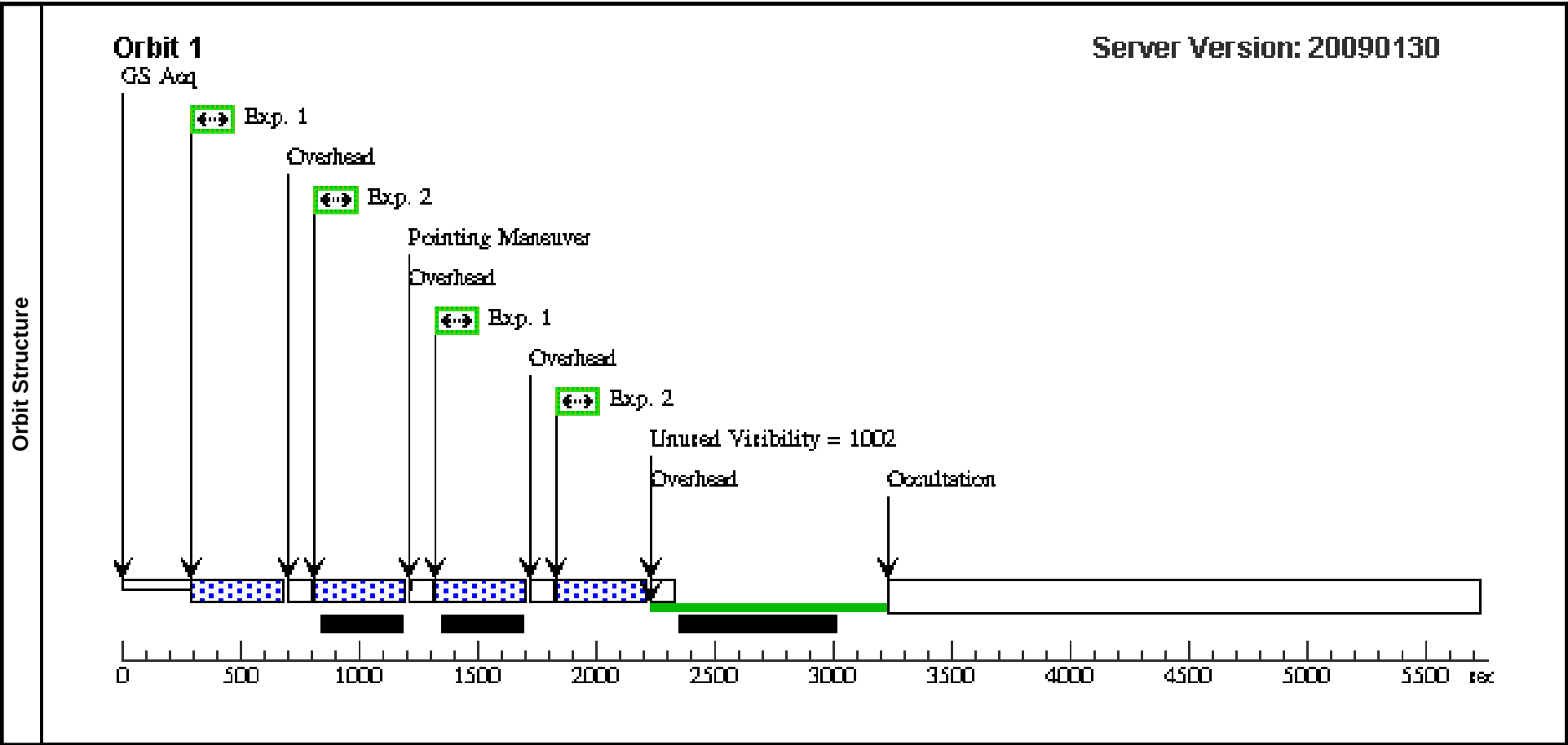
Proposal 11588 - Visit 30 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 30, implementation										Tue Jun 30 02:09:58 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(30)	SL2SJ022546-073738		RA: 02 25 46.1300 (36.4422083d) Dec: -07 37 38.70 (-7.62742d) Equinox: J2000					V=21+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(30) SL2SJ022546-073738	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(30) SL2SJ022546-073738	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



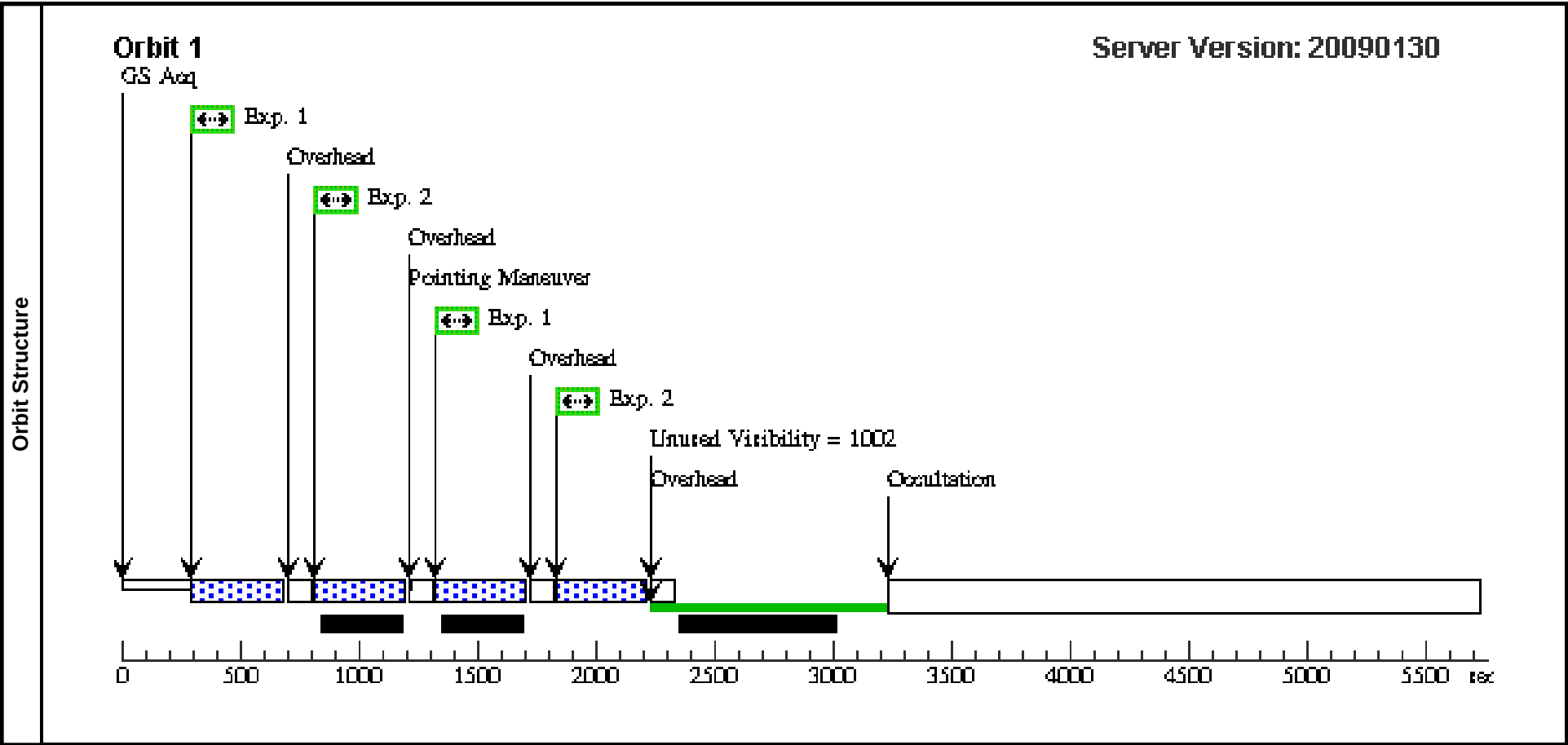
Proposal 11588 - Visit 31 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 31, implementation										Tue Jun 30 02:09:58 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(31)	SL2SJ022610-042011		RA: 02 26 10.6600 (36.5444167d) Dec: -04 20 11.60 (-4.33656d) Equinox: J2000				V=19.775+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(31) SL2SJ022610-042011	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(31) SL2SJ022610-042011	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



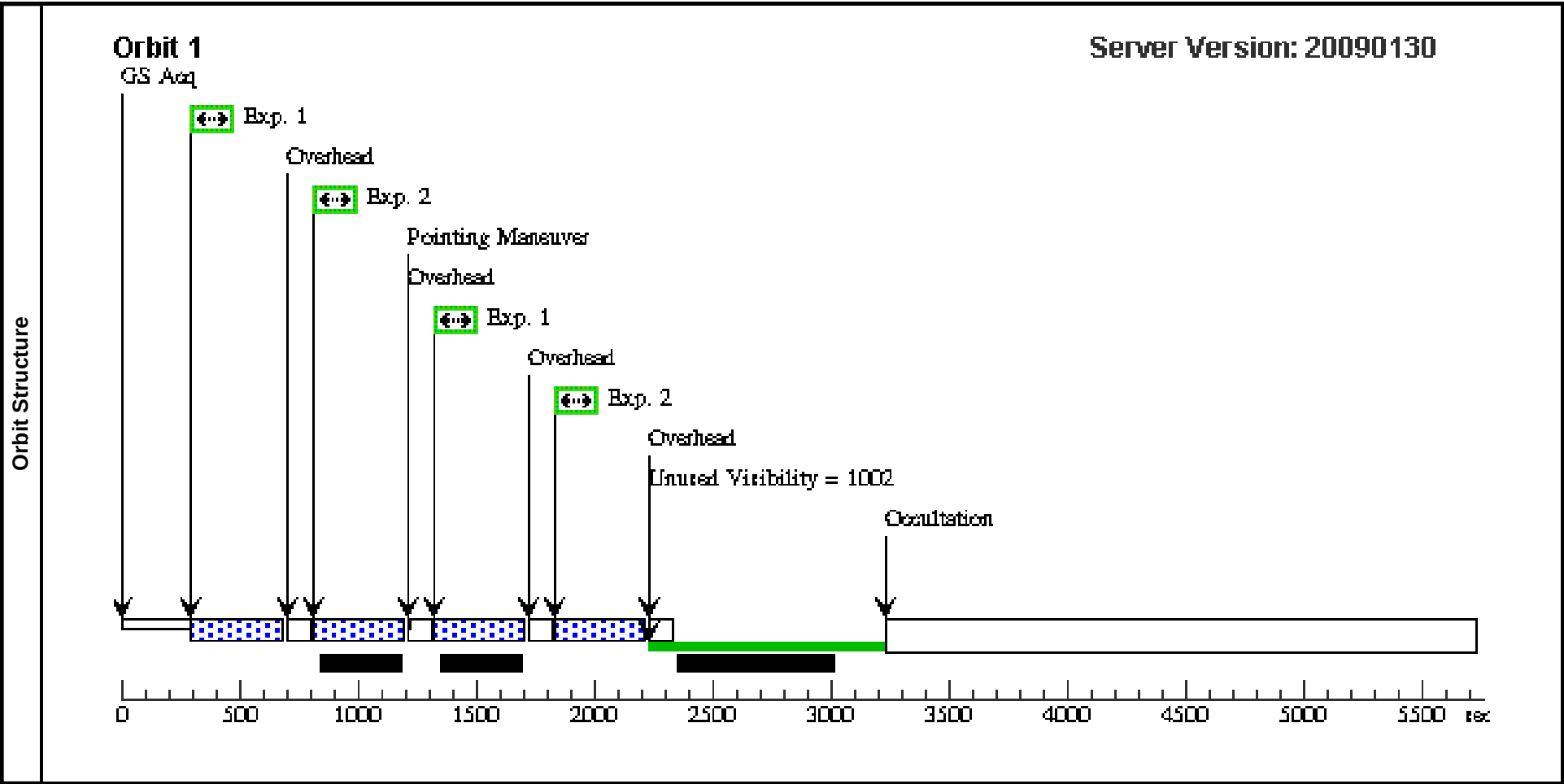
Proposal 11588 - Visit 32 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 32, implementation										Tue Jun 30 02:09:58 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(32)	SL2SJ022621-040054		RA: 02 26 21.3000 (36.5887500d) Dec: -04 00 55.40 (-4.01539d) Equinox: J2000				V=21.179+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(32) SL2SJ022621-040054	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(32) SL2SJ022621-040054	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



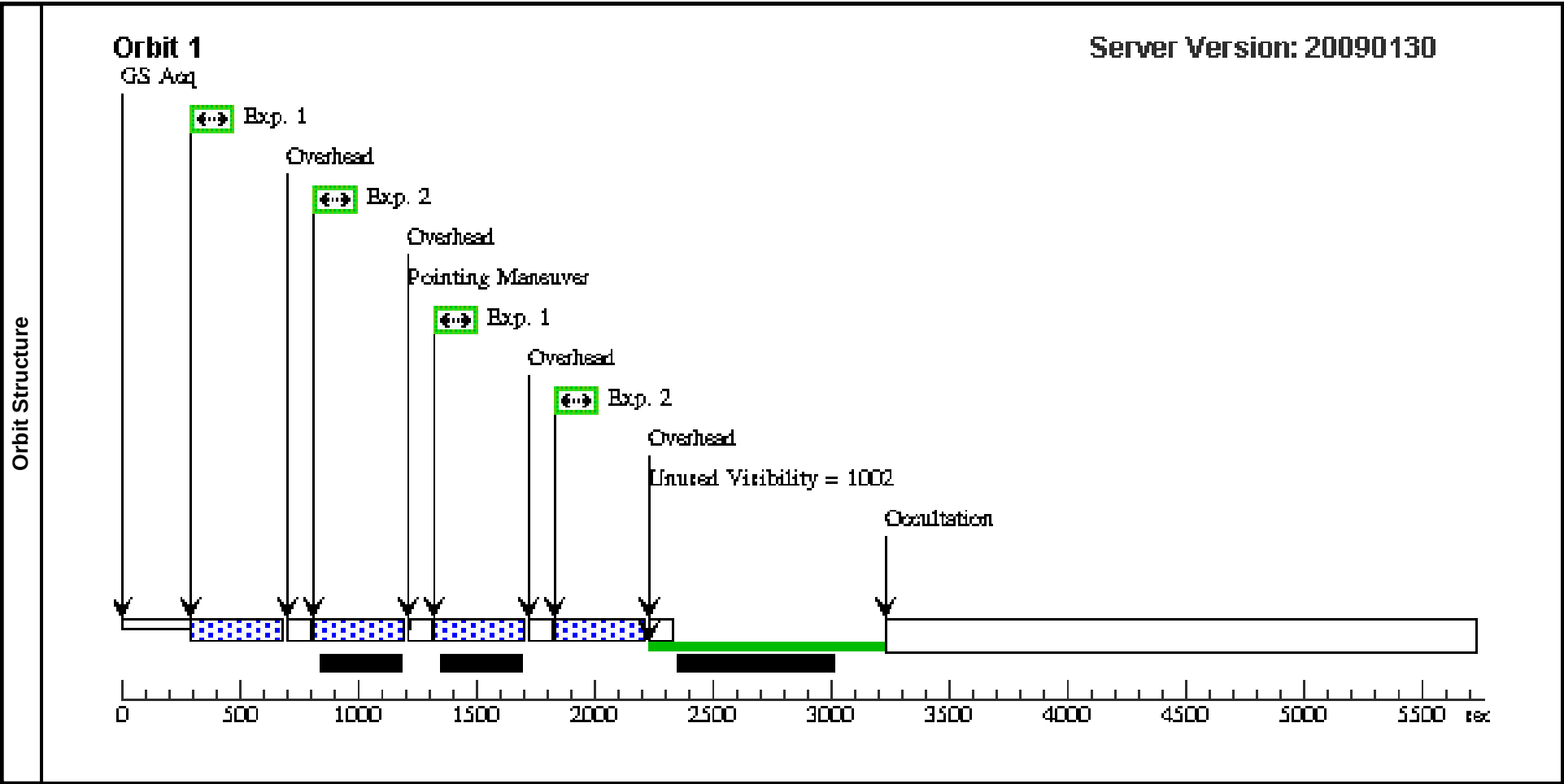
Proposal 11588 - Visit 33 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 33, implementation										Tue Jun 30 02:09:59 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(33)	SL2SJ022630-043753		RA: 02 26 30.7900 (36.6282917d) Dec: -04 37 51.40 (-4.63094d) Equinox: J2000				V=20.708+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(33) SL2SJ022630-043753	WFC3/UVIS, ACCUM, UVIS1	F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs				
									[==>(Pattern 1)]				
									[==>(Pattern 2)]		[1]		
	2		(33) SL2SJ022630-043753	WFC3/UVIS, ACCUM, UVIS1	F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs				
									[==>(Pattern 1)]				
									[==>(Pattern 2)]		[1]		



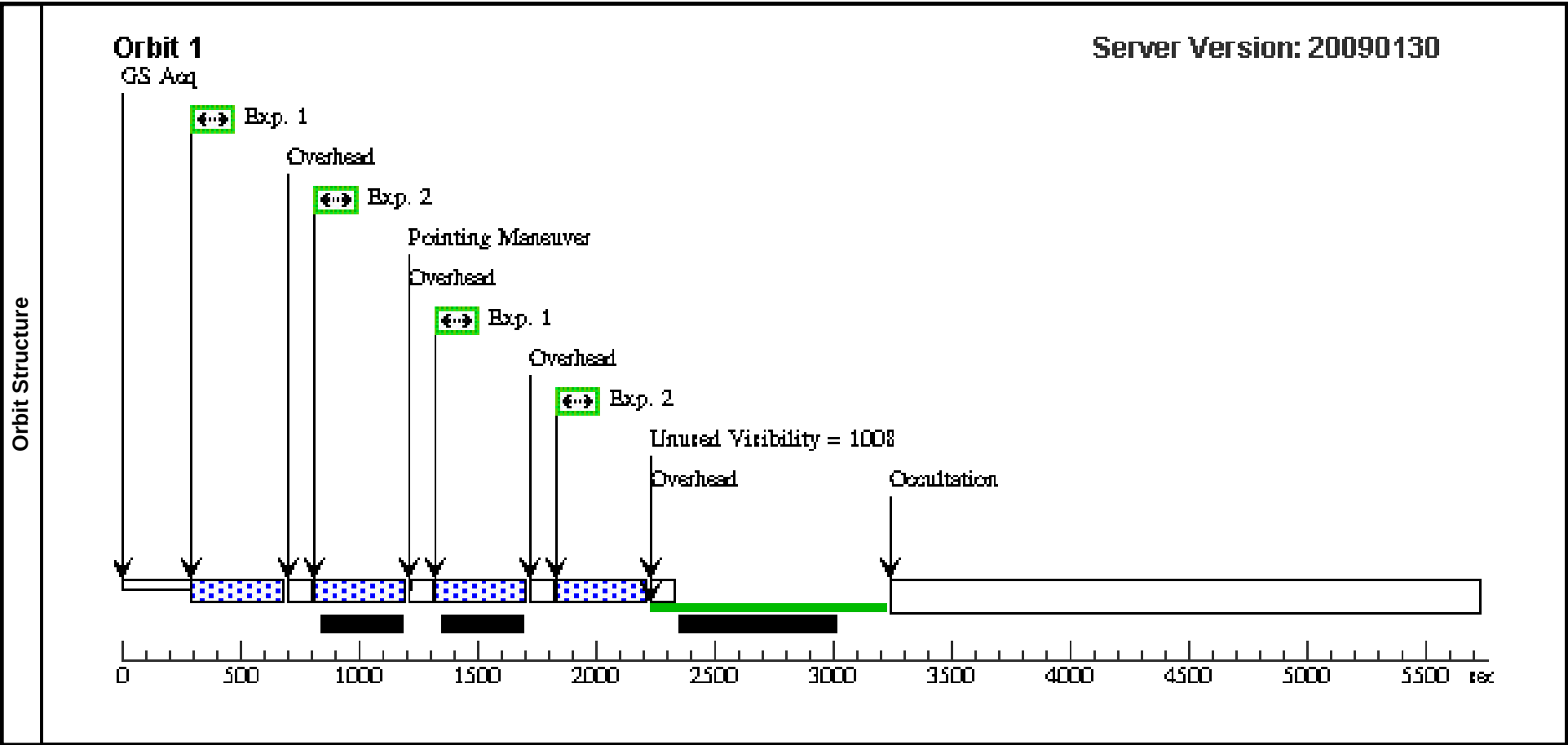
Proposal 11588 - Visit 34 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 34, implementation										Tue Jun 30 02:09:59 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(34)	SL2SJ022648-040610		RA: 02 26 48.3500 (36.7014583d) Dec: -04 06 10.20 (-4.10283d) Equinox: J2000					V=21.578+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(34) SL2SJ022648-040610	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(34) SL2SJ022648-040610	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
									[==>(Pattern 1)]		[1]		
									[==>(Pattern 2)]				



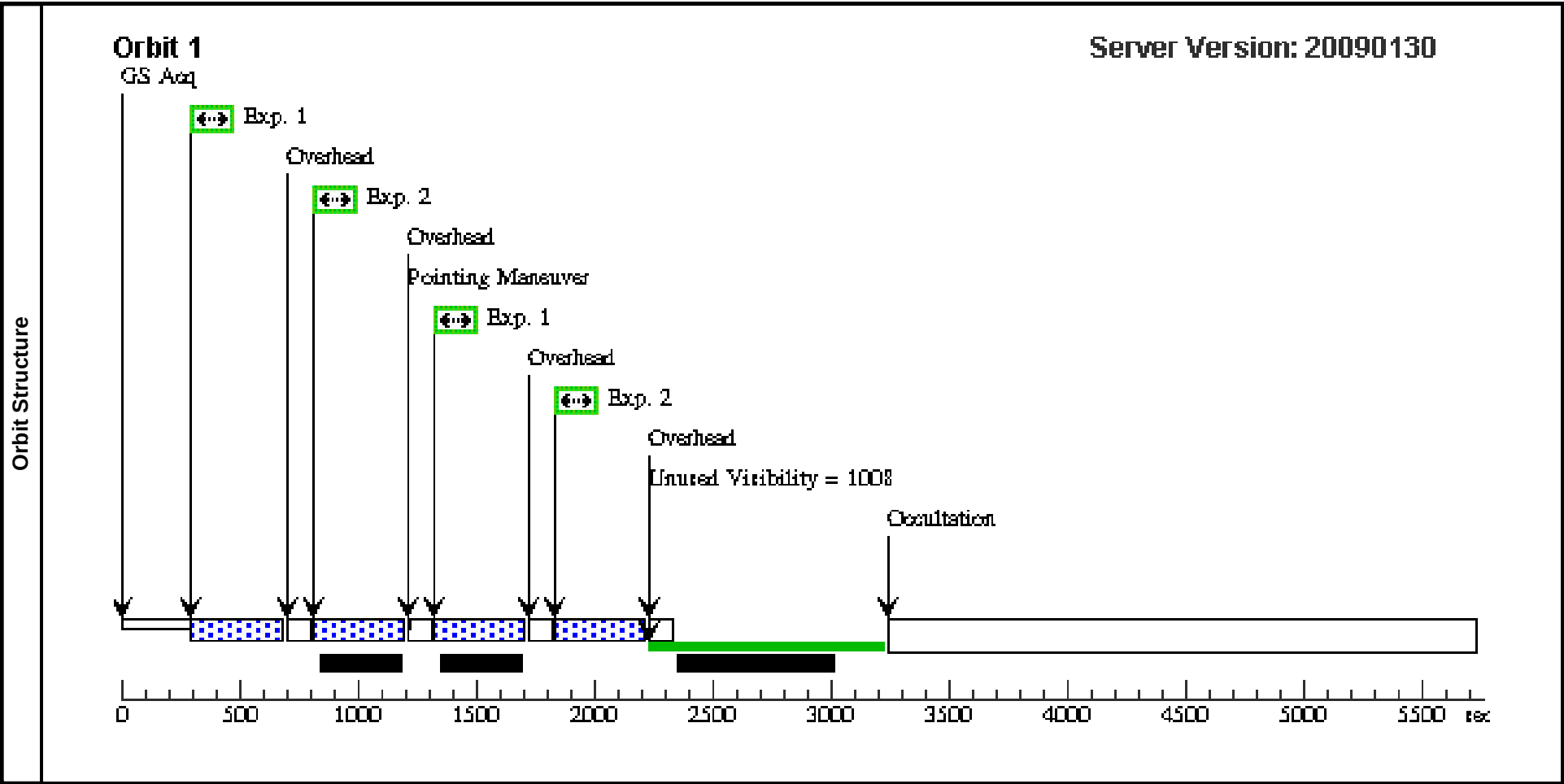
Proposal 11588 - Visit 35 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 35, implementation										Tue Jun 30 02:09:59 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(35)	SL2SJ022648-090421		RA: 02 26 48.5500 (36.7022917d) Dec: -09 04 21.20 (-9.07256d) Equinox: J2000					V=19.110+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(35) SL2SJ022648-090421	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(35) SL2SJ022648-090421	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



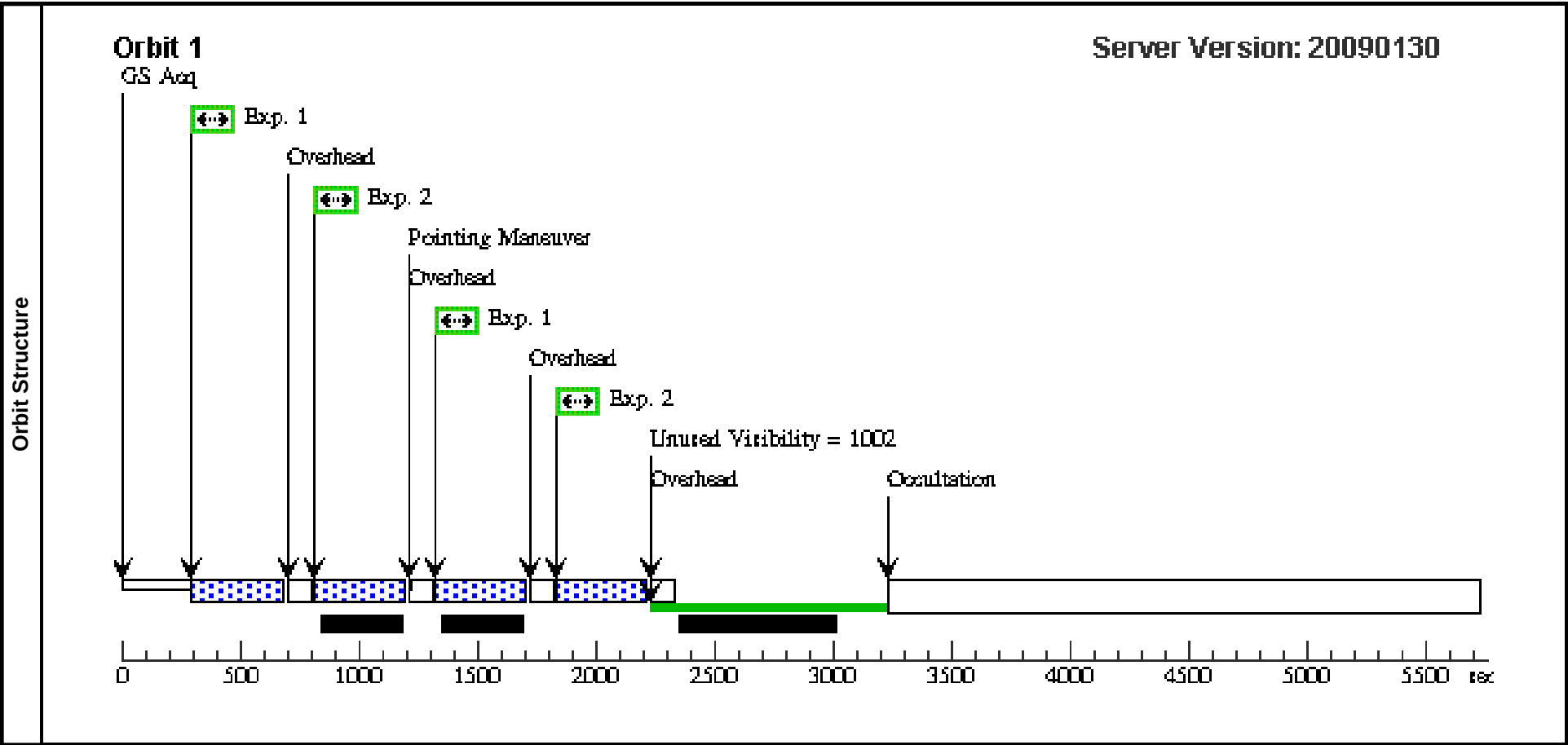
Proposal 11588 - Visit 36 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 36, implementation										Tue Jun 30 02:09:59 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(36)	SL2SJ022733-075021		RA: 02 27 33.1000 (36.8879167d) Dec: -07 50 21.70 (-7.83936d) Equinox: J2000					V=21.208+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(36) SL2SJ022733-075021	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(36) SL2SJ022733-075021	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



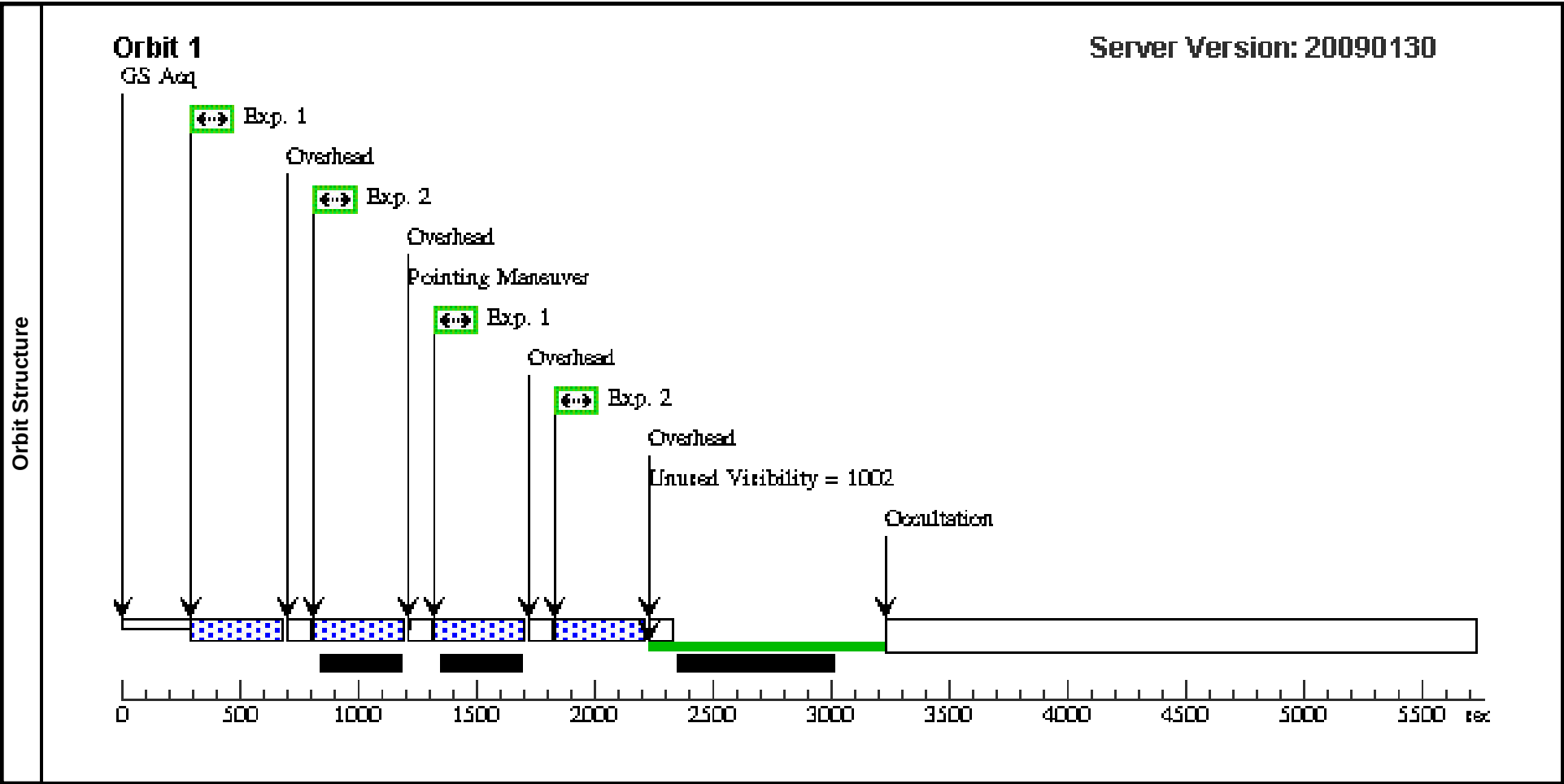
Proposal 11588 - Visit 37 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 37, implementation										Tue Jun 30 02:10:00 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(37)	SL2SJ022755-044355		RA: 02 27 55.0900 (36.9795417d) Dec: -04 43 55.80 (-4.73217d) Equinox: J2000					V=20.392+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(37) SL2SJ022755-044355	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(37) SL2SJ022755-044355	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



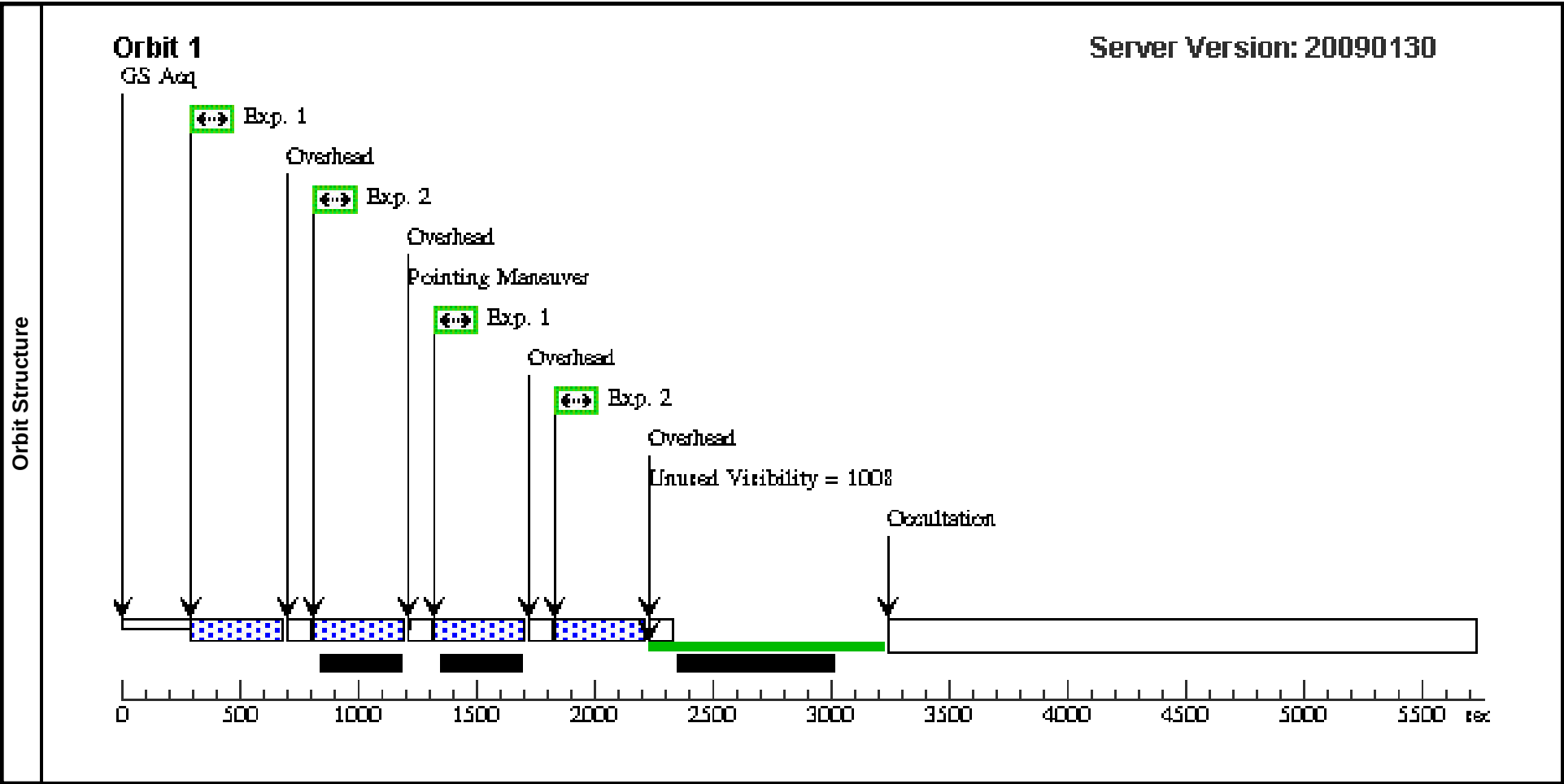
Proposal 11588 - Visit 38 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 38, implementation										Tue Jun 30 02:10:00 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(38)	SL2SJ022757-042203		RA: 02 27 56.7000 (36.9862500d) Dec: -04 22 3.40 (-4.36761d) Equinox: J2000					V=21.274+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(38) SL2SJ022757-042203	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(38) SL2SJ022757-042203	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
									[==>(Pattern 1)]		[1]		
									[==>(Pattern 2)]				



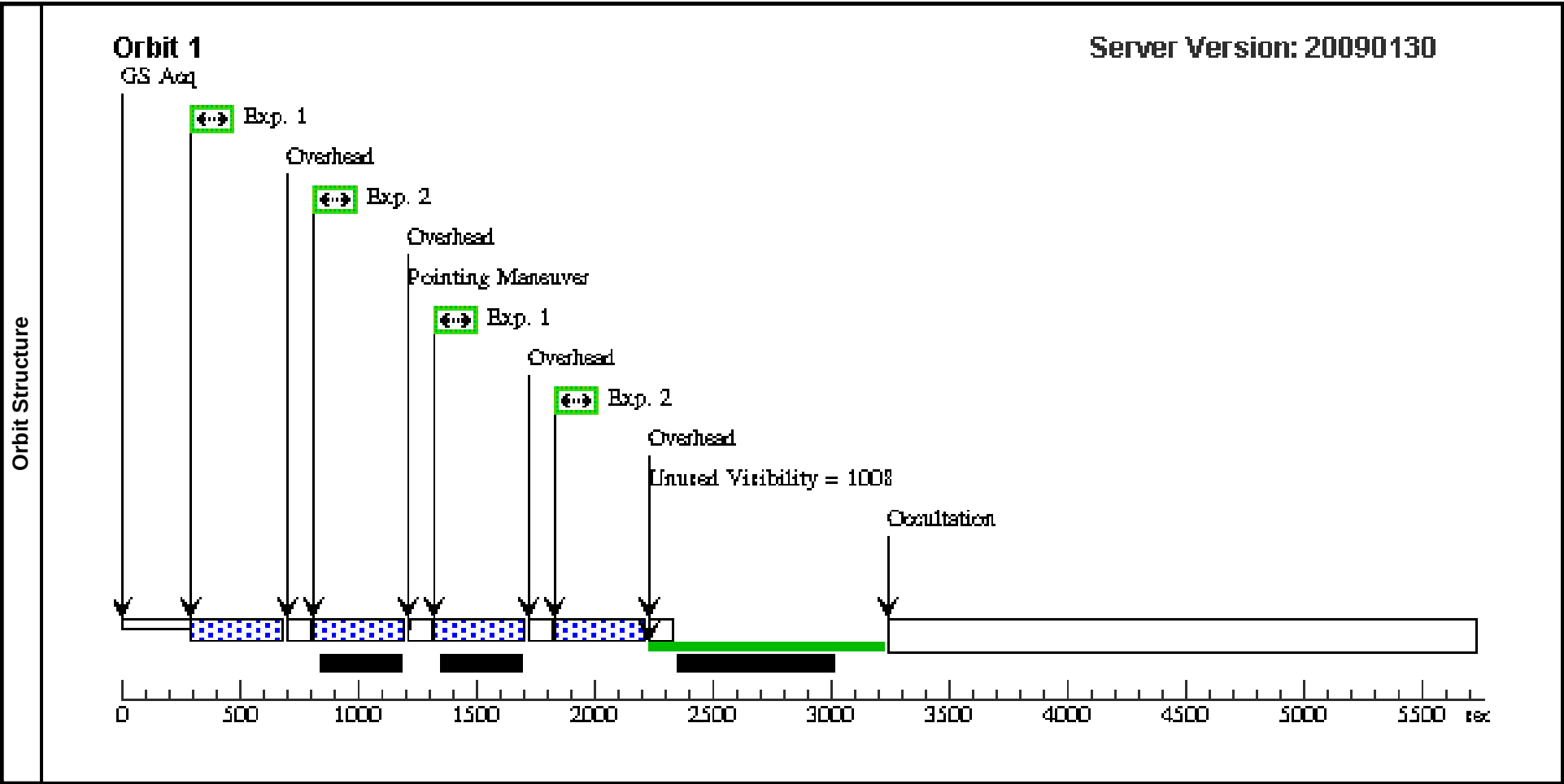
Proposal 11588 - Visit 39 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 39, implementation										Tue Jun 30 02:10:01 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(39)	SL2SJ022834-074003		RA: 02 28 34.4500 (37.1435417d) Dec: -07 40 3.70 (-7.66769d) Equinox: J2000					V=21.821+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(39) SL2SJ022834-074003	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(39) SL2SJ022834-074003	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



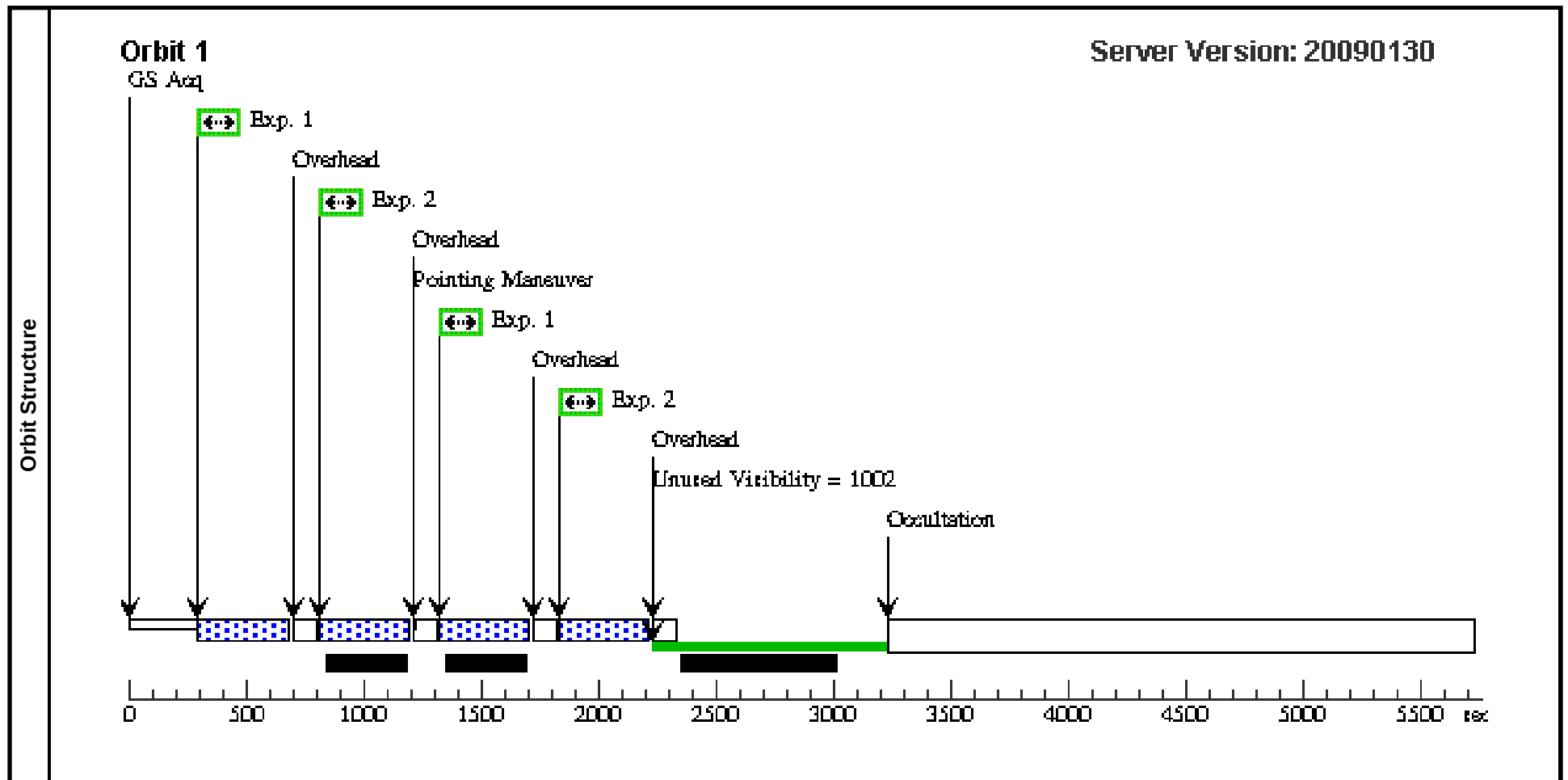
Proposal 11588 - Visit 40 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 40, implementation										Tue Jun 30 02:10:01 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(40)	SL2SJ022914-080515		RA: 02 29 14.3200 (37.3096667d) Dec: -08 05 15.60 (-8.08767d) Equinox: J2000				V=21.143+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(40) SL2SJ022914-080515	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(40) SL2SJ022914-080515	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



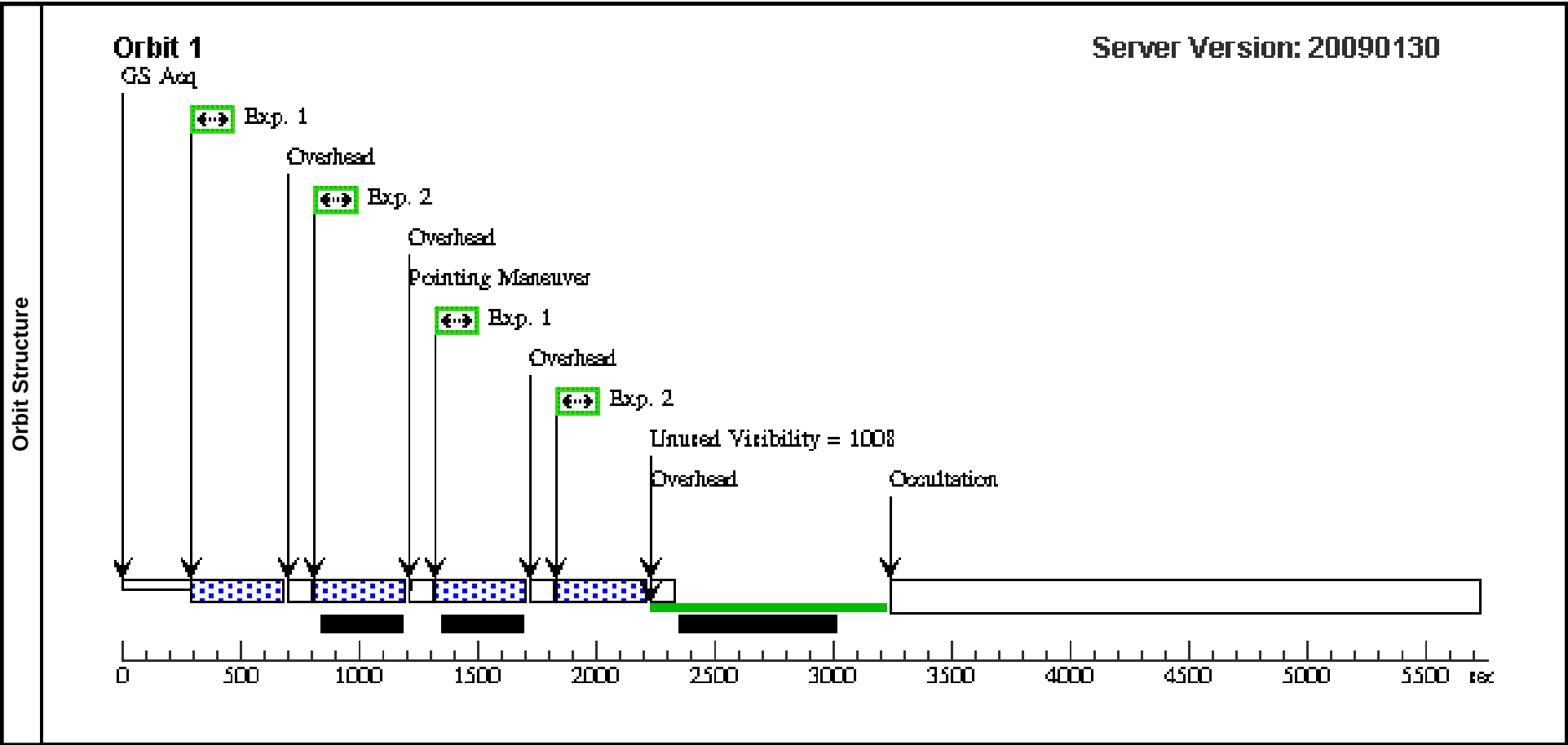
Proposal 11588 - Visit 41 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 41, implementation										Tue Jun 30 02:10:01 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(41)	SL2SJ022940-040639		RA: 02 29 40.3900 (37.4182917d) Dec: -04 06 39.20 (-4.11089d) Equinox: J2000				V=18.50100+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(41) SL2SJ022940-040639	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(41) SL2SJ022940-040639	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
									[==>(Pattern 1)]		[1]		
									[==>(Pattern 2)]				



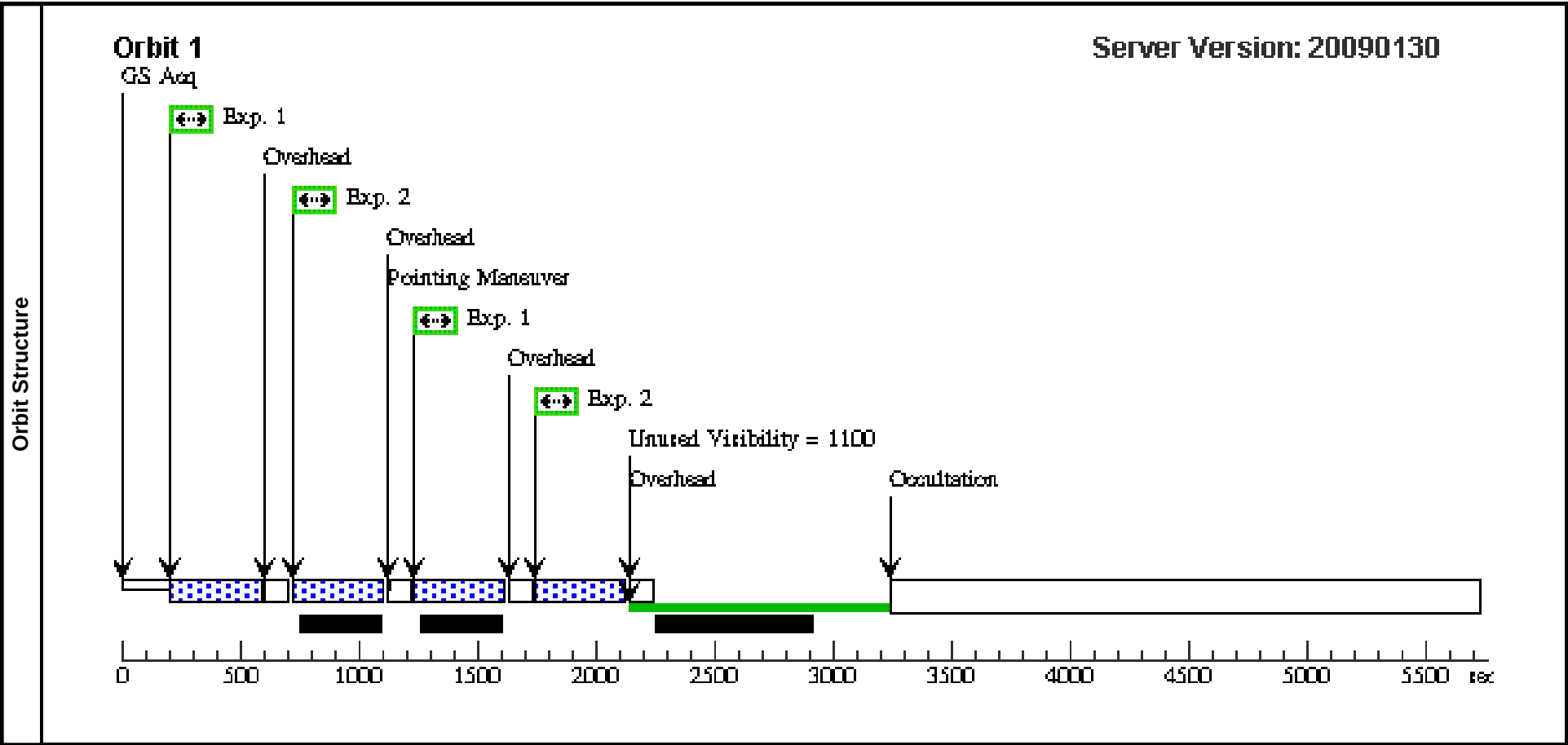
Proposal 11588 - Visit 42 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 42, implementation										Tue Jun 30 02:10:02 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(42)	SL2SJ023049-085956		RA: 02 30 49.6200 (37.7067500d) Dec: -08 59 55.90 (-8.99886d) Equinox: J2000				V=19.371+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(42) SL2SJ023049-085956	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(42) SL2SJ023049-085956	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



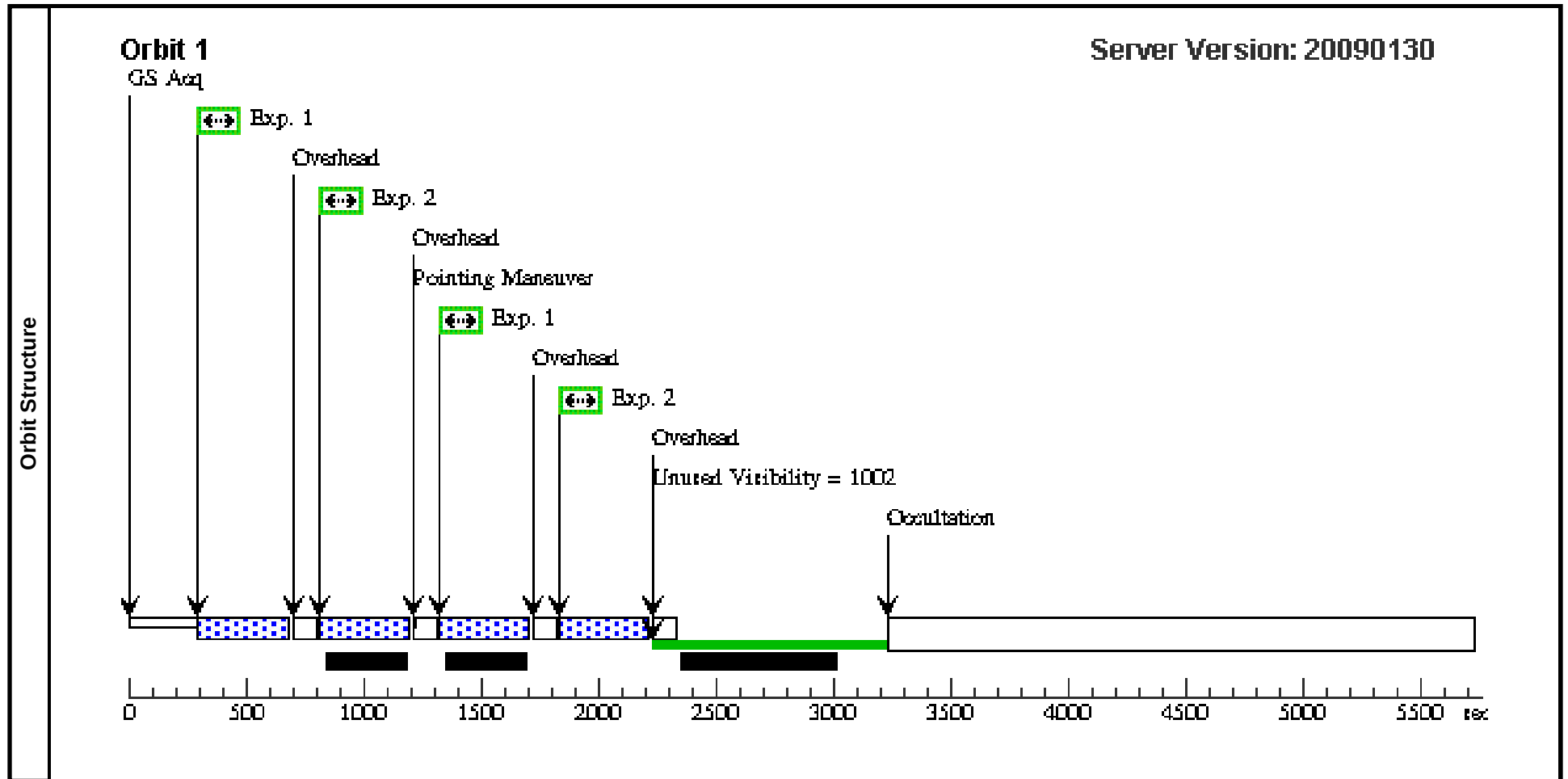
Proposal 11588 - Visit 43 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 43, implementation										Tue Jun 30 02:10:02 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(43)	SL2SJ023055-084059		RA: 02 30 55.0700 (37.7294583d) Dec: -08 40 59.40 (-8.68317d) Equinox: J2000					V=20.951+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(43) SL2SJ023055-084059	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO	GS ACQ SCENARIO SINGLE	Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(43) SL2SJ023055-084059	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



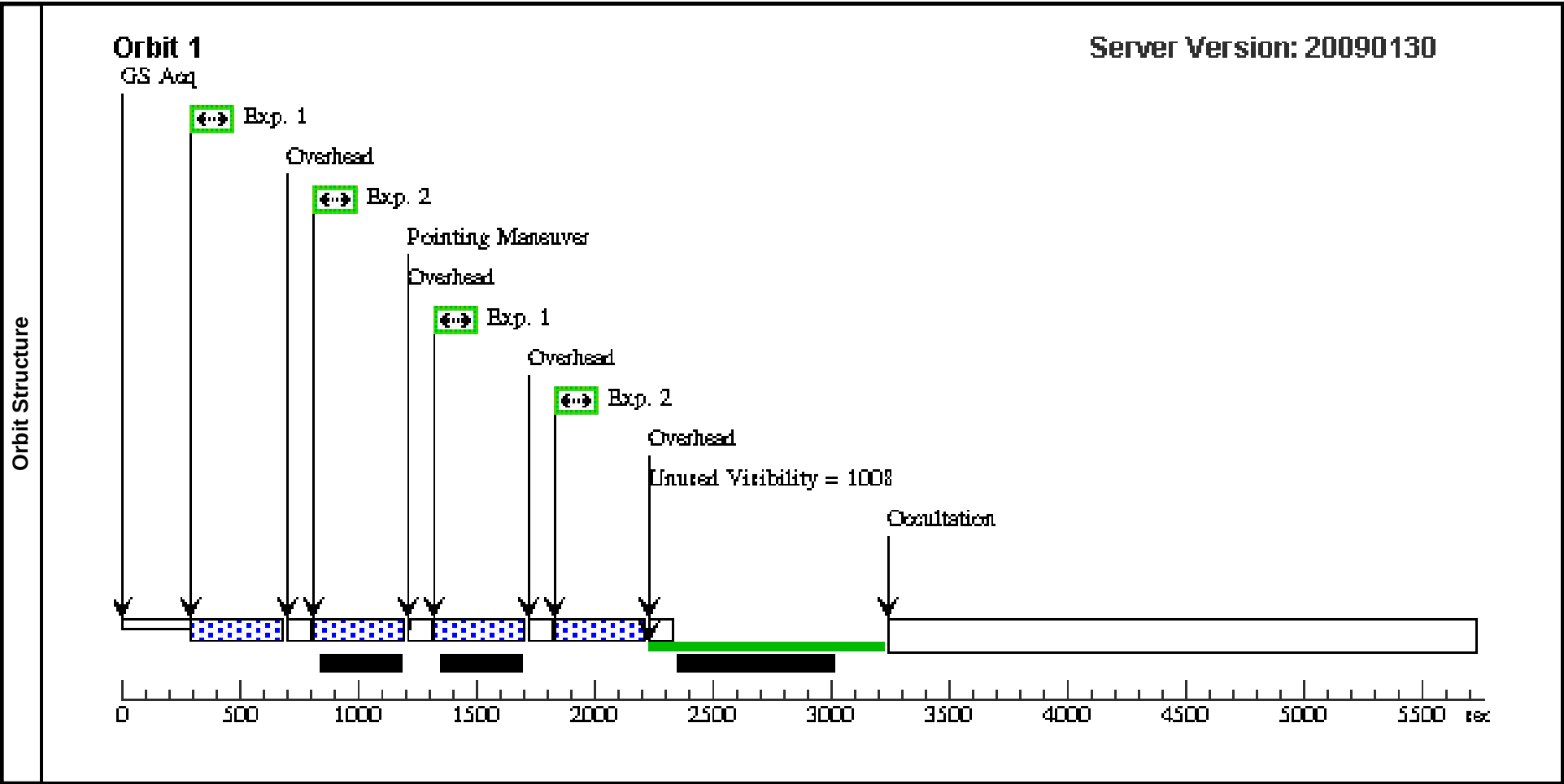
Proposal 11588 - Visit 44 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 44, implementation										Tue Jun 30 02:10:02 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(44)	SL2SJ023116-041657		RA: 02 31 16.3200 (37.8180000d) Dec: -04 16 57.70 (-4.28269d) Equinox: J2000				V=19.704+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(44) SL2SJ023116-041657	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(44) SL2SJ023116-041657	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



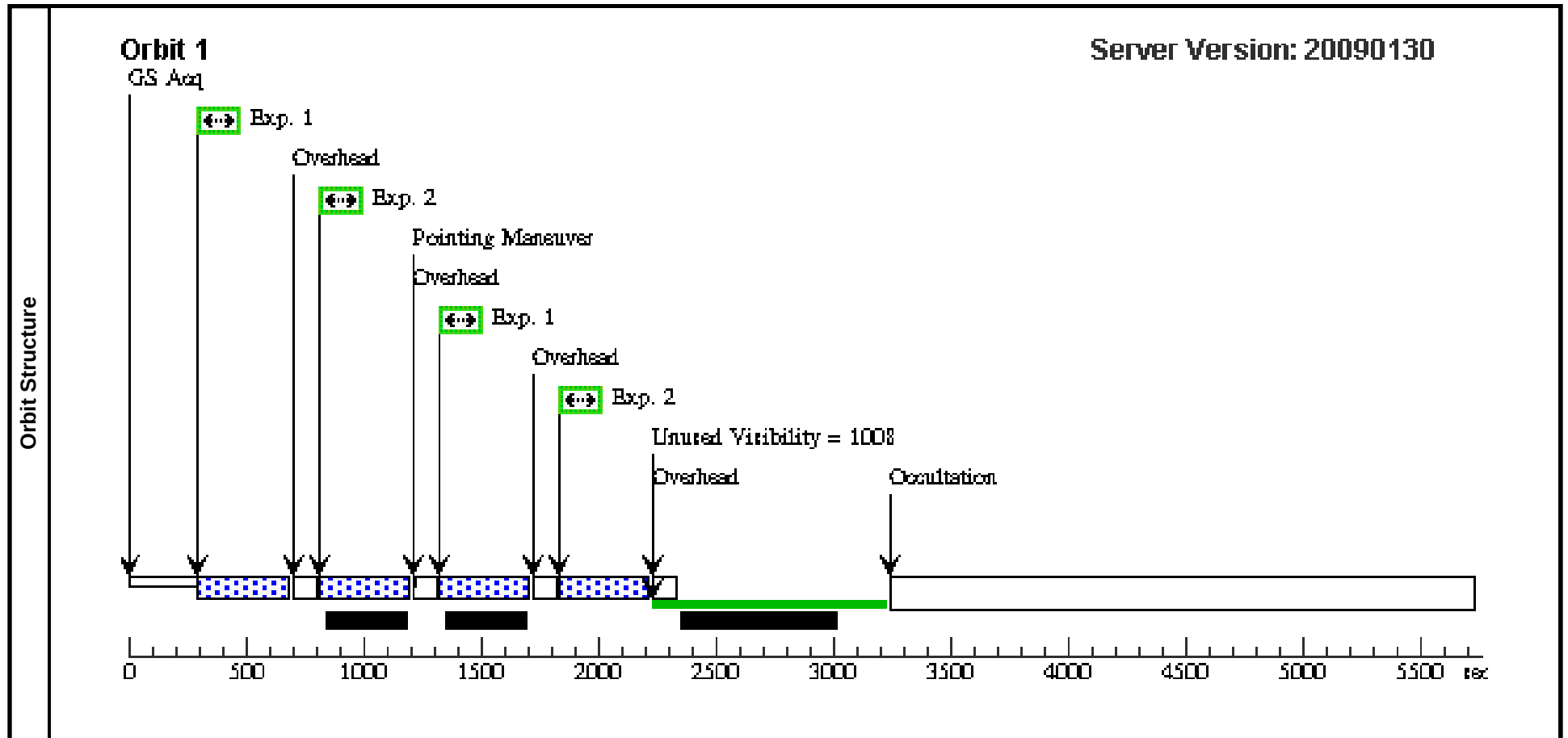
Proposal 11588 - Visit 45 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 45, implementation										Tue Jun 30 02:10:02 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(45)	SL2SJ023120-085923		RA: 02 31 20.6100 (37.8358750d) Dec: -08 59 23.20 (-8.98978d) Equinox: J2000					V=18.916+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(45) SL2SJ023120-085923	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(45) SL2SJ023120-085923	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



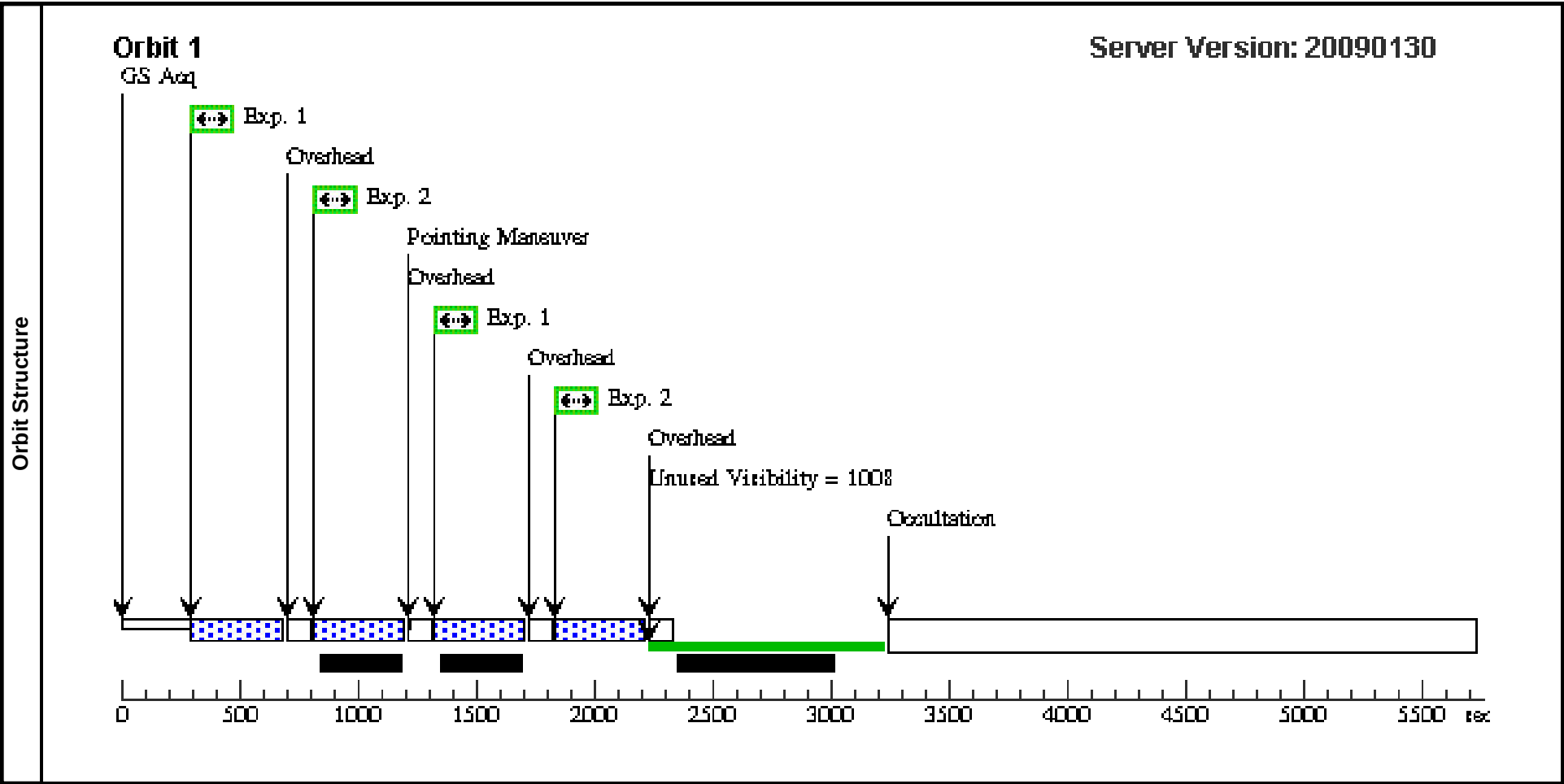
Proposal 11588 - Visit 46 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 46, implementation										Tue Jun 30 02:10:03 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(46)	SL2SJ023122-060246		RA: 02 31 22.1100 (37.8421250d) Dec: -06 02 46.80 (-6.04633d) Equinox: J2000					V=19.949+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(46) SL2SJ023122-060246	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(46) SL2SJ023122-060246	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



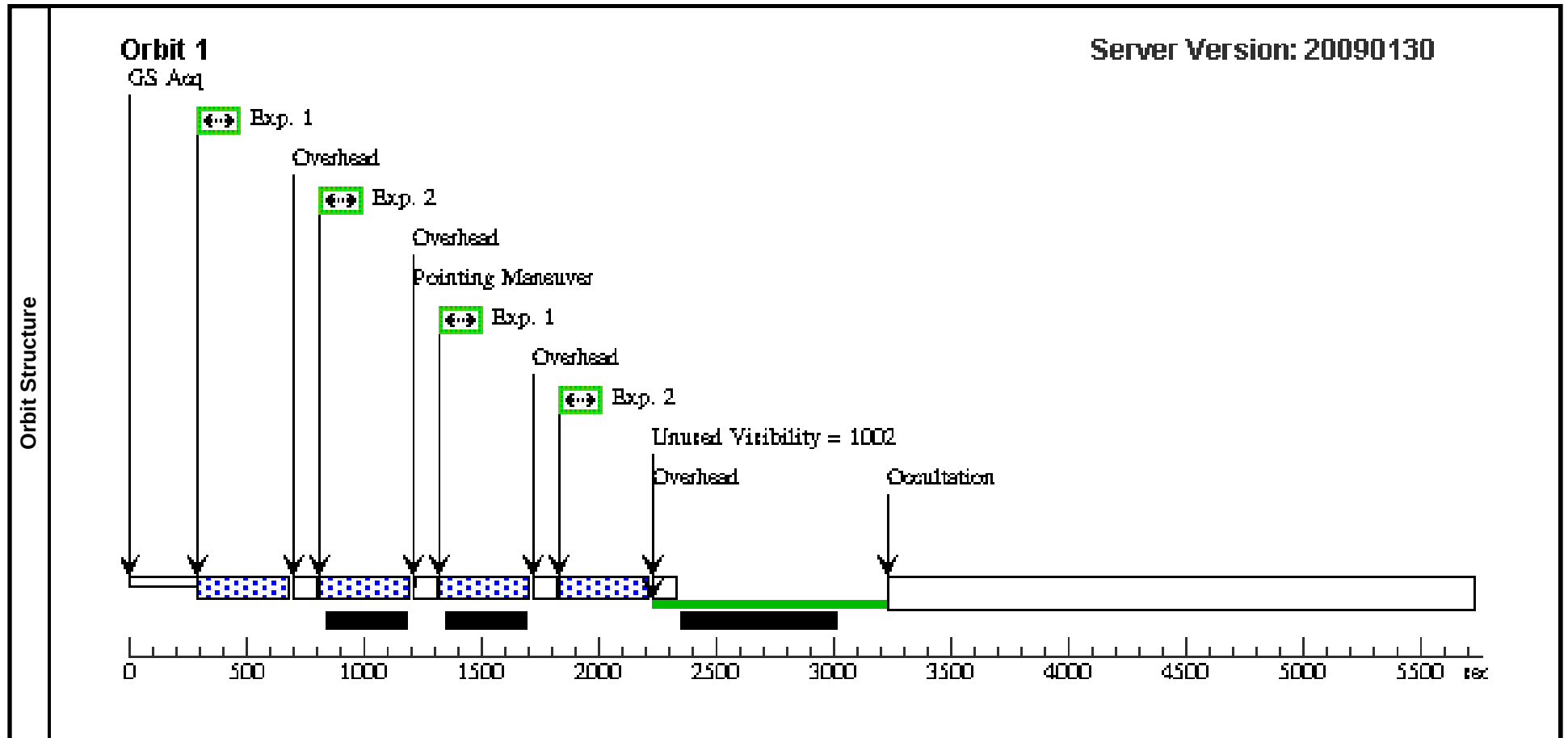
Proposal 11588 - Visit 47 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 47, implementation										Tue Jun 30 02:10:03 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(47)	SL2SJ023248-063321		RA: 02 32 48.3400 (38.2014167d) Dec: -06 33 21.70 (-6.55603d) Equinox: J2000				V=19.905+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(47) SL2SJ023248-063321	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(47) SL2SJ023248-063321	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



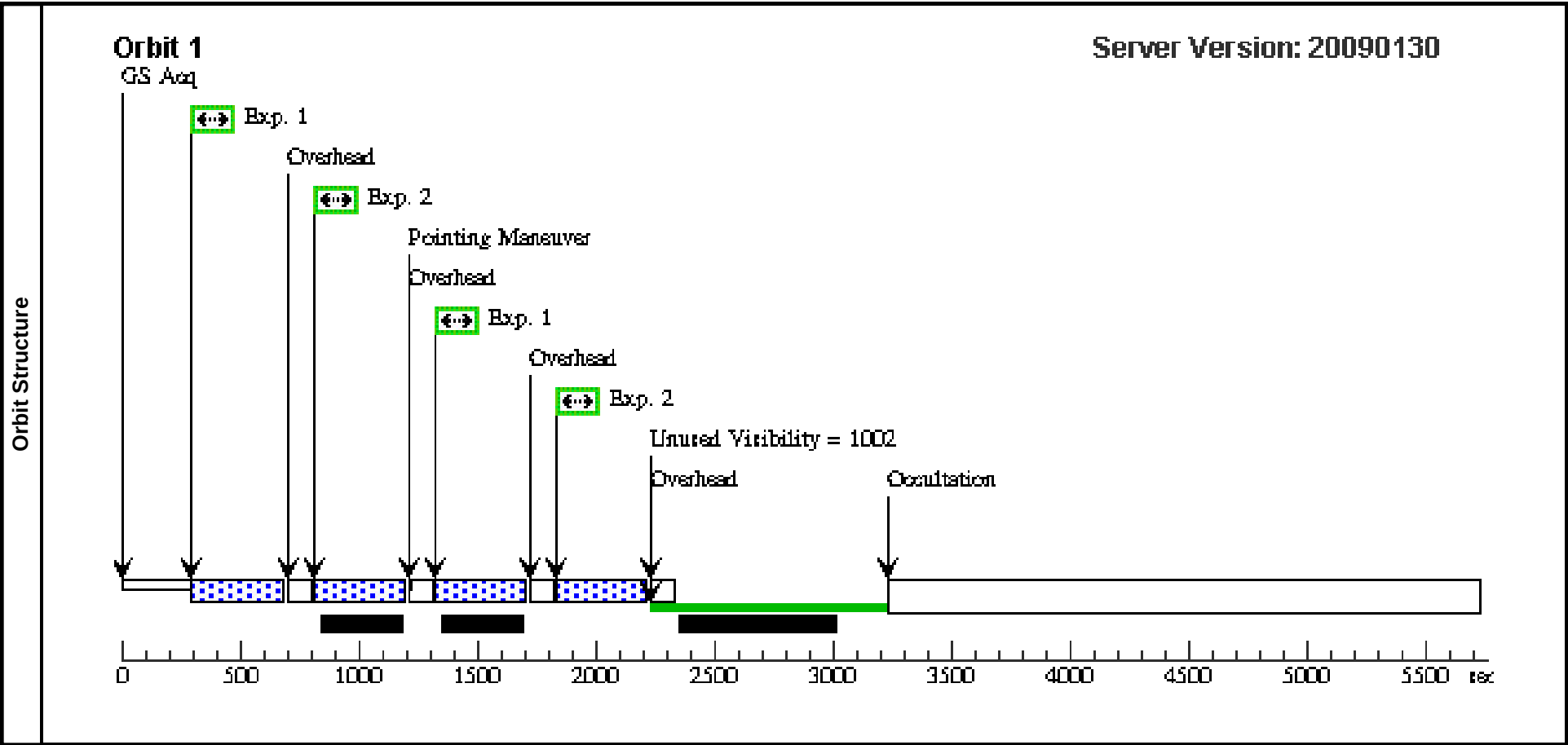
Proposal 11588 - Visit 48 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 48, implementation										Tue Jun 30 02:10:03 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(48)	SL2SJ023251-040823		RA: 02 32 51.4900 (38.2145417d) Dec: -04 08 23.30 (-4.13981d) Equinox: J2000					V=19.604+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(48) SL2SJ023251-040823	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(48) SL2SJ023251-040823	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



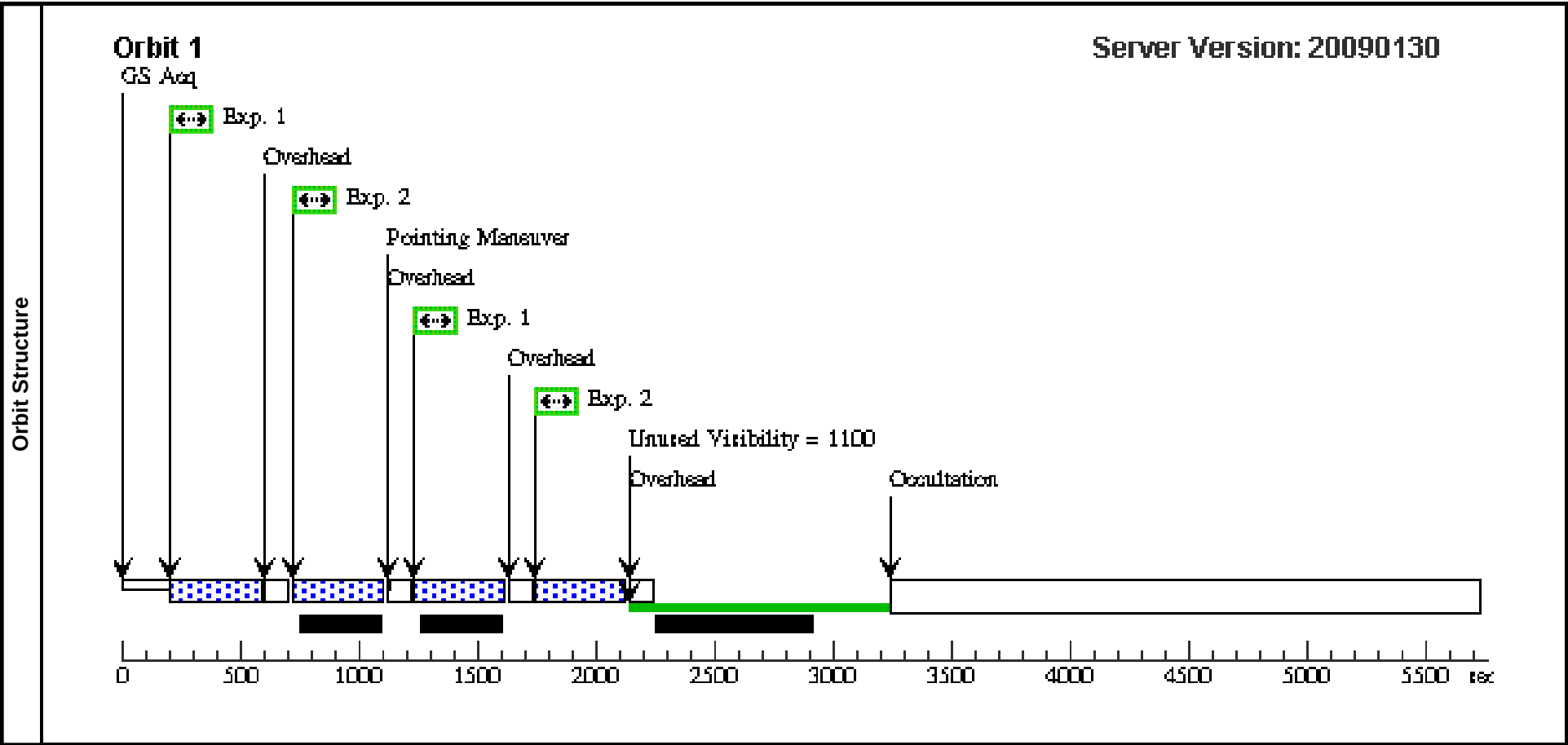
Proposal 11588 - Visit 49 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 49, implementation										Tue Jun 30 02:10:03 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(49)	SL2SJ023251-044827		RA: 02 32 51.6000 (38.2150000d) Dec: -04 48 27.20 (-4.80756d) Equinox: J2000				V=21.148+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(49) SL2SJ023251-044827	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(49) SL2SJ023251-044827	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



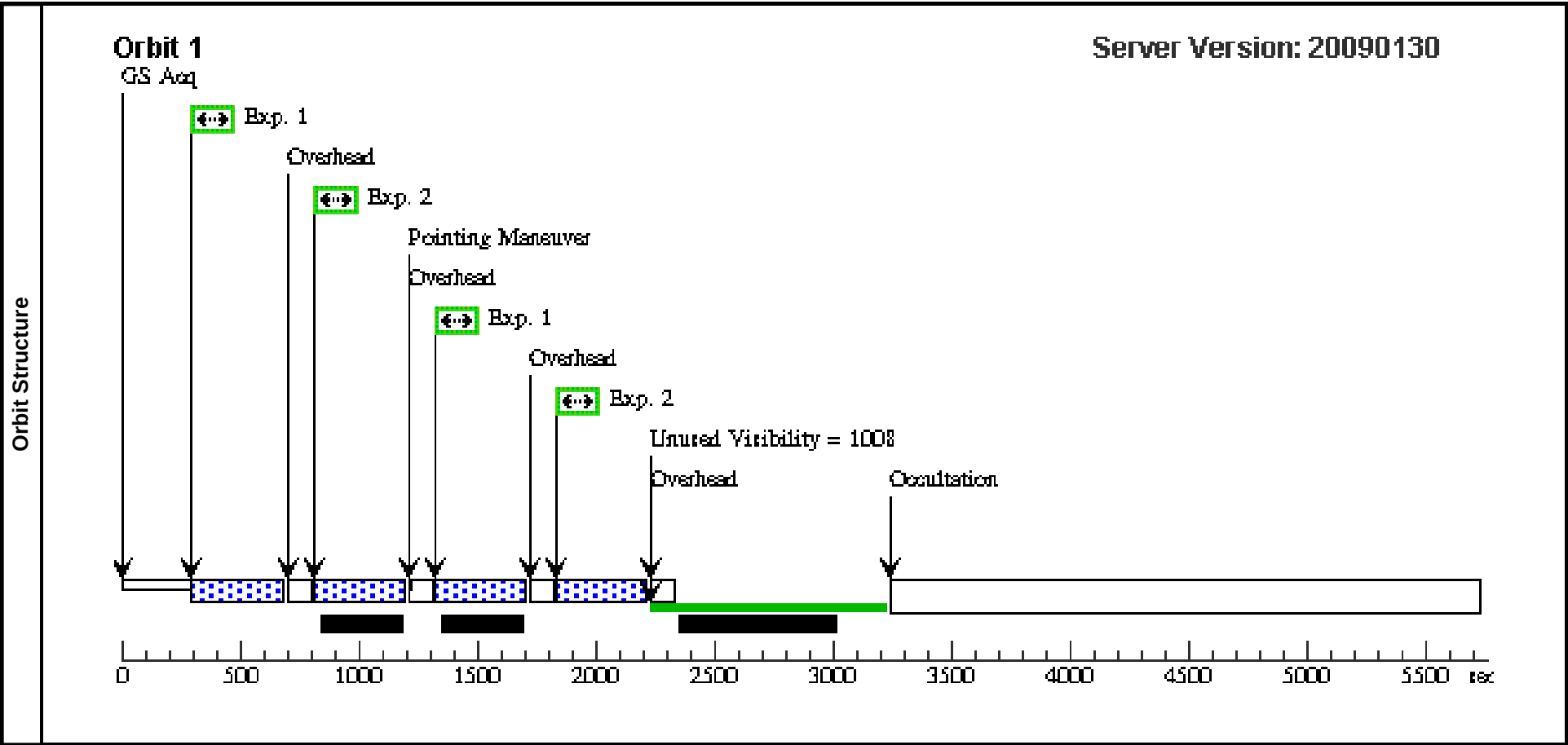
Proposal 11588 - Visit 50 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 50, implementation										Tue Jun 30 02:10:04 GMT 2009	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=									(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(50)	SL2SJ023255-062123	RA: 02 32 55.6200 (38.2317500d) Dec: -06 21 23.10 (-6.35642d) Equinox: J2000				V=19.579+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(50) SL2SJ023255-062123	WFC3/UVIS, ACCUM, UVIS1	F475X	CR-SPLIT=NO	GS ACQ SCENARIO SINGLE	Pattern 1, Exps 1-2 (1)	360 Secs			
									[==>(Pattern 1)]		[1]	
									[==>(Pattern 2)]			
	2		(50) SL2SJ023255-062123	WFC3/UVIS, ACCUM, UVIS1	F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
									[==>(Pattern 1)]		[1]	
									[==>(Pattern 2)]			



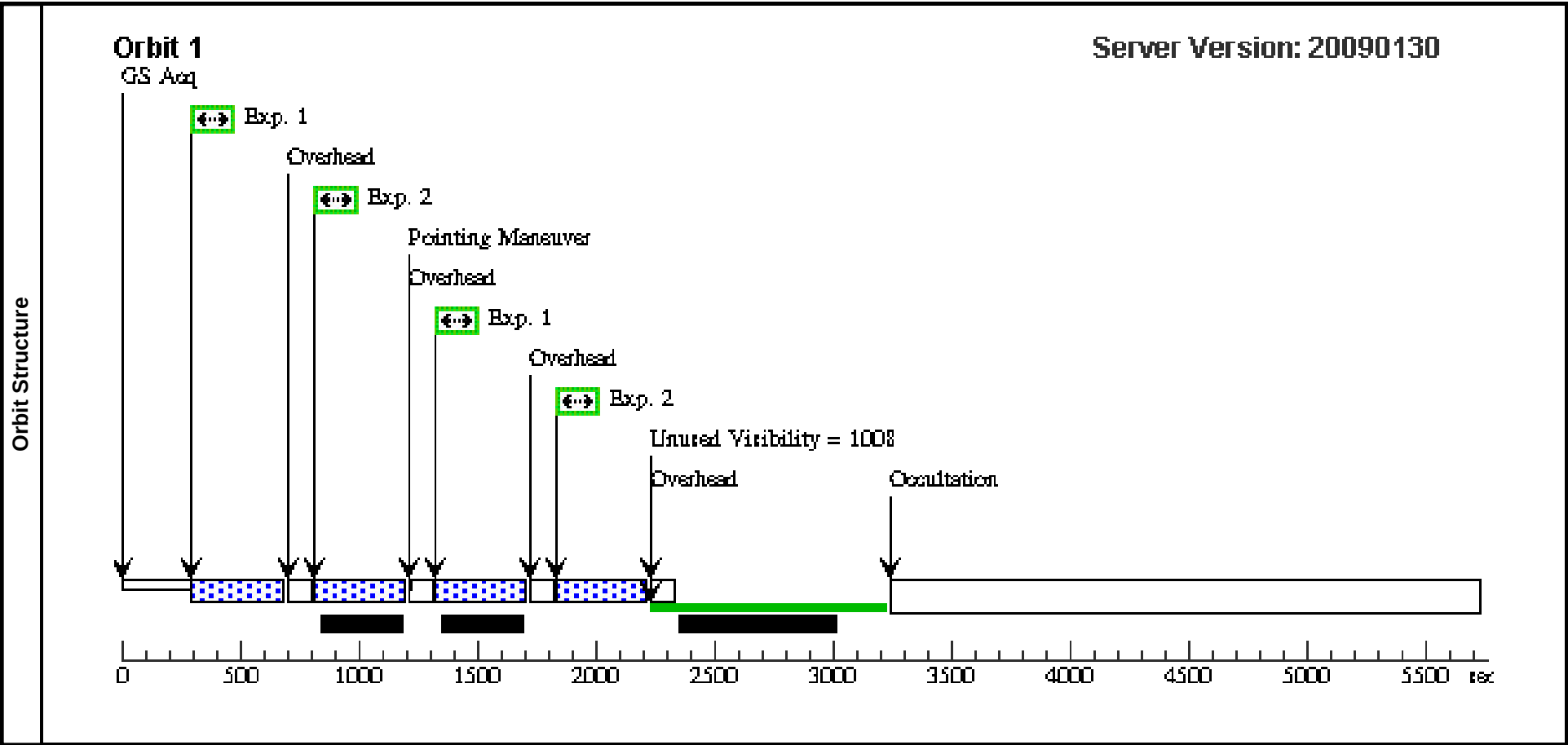
Proposal 11588 - Visit 51 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 51, implementation										Tue Jun 30 02:10:04 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(51)	SL2SJ023402-051950		RA: 02 34 2.3500 (38.5097917d) Dec: -05 19 50.40 (-5.33067d) Equinox: J2000				V=20.217+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(51) SL2SJ023402-051950	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(51) SL2SJ023402-051950	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
									[==>(Pattern 1)]		[1]		
									[==>(Pattern 2)]				



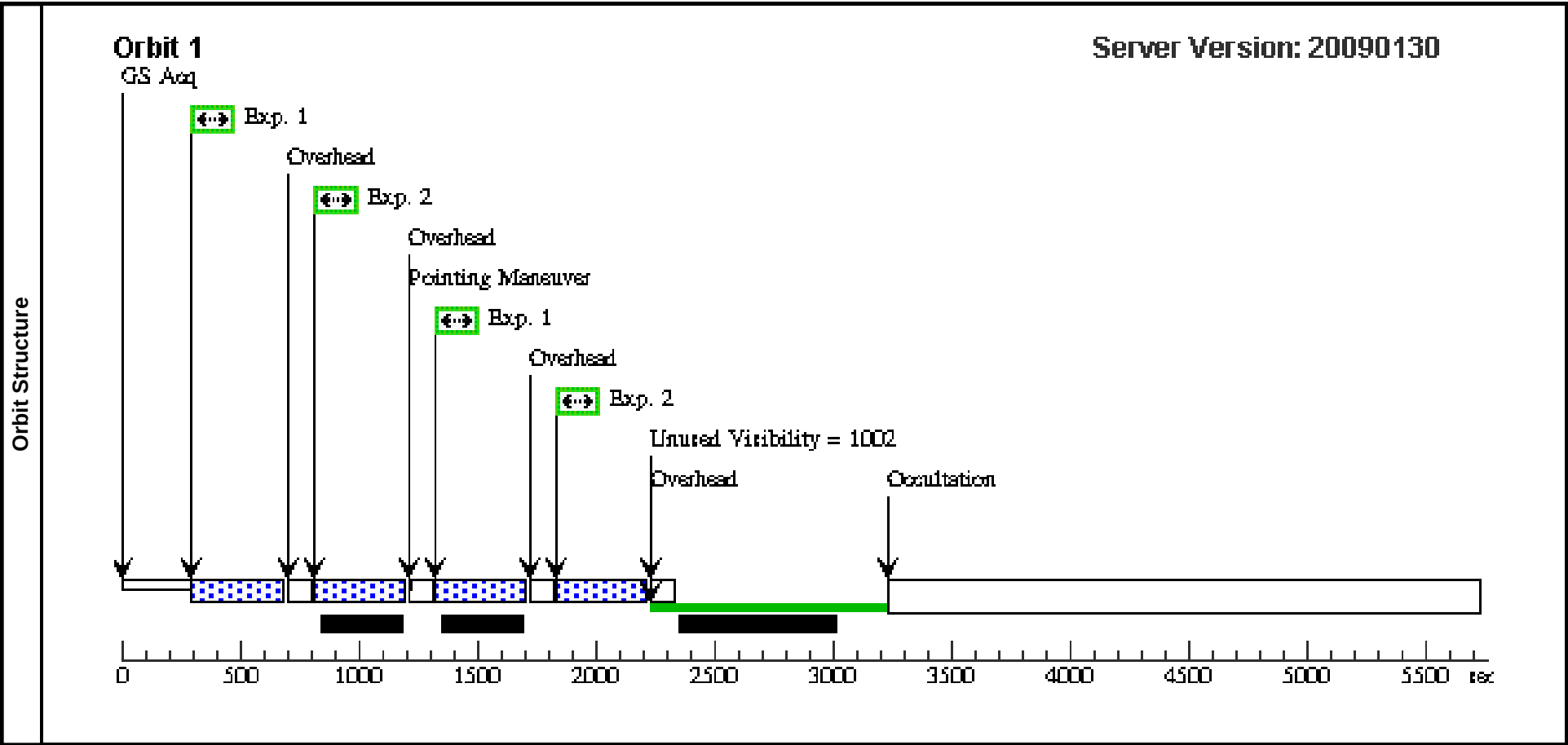
Proposal 11588 - Visit 52 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 52, implementation										Tue Jun 30 02:10:04 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(52)	SL2SJ023413-055715		RA: 02 34 13.5100 (38.5562917d) Dec: -05 57 15.60 (-5.95433d) Equinox: J2000					V=19.774+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(52) SL2SJ023413-055715	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(52) SL2SJ023413-055715	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



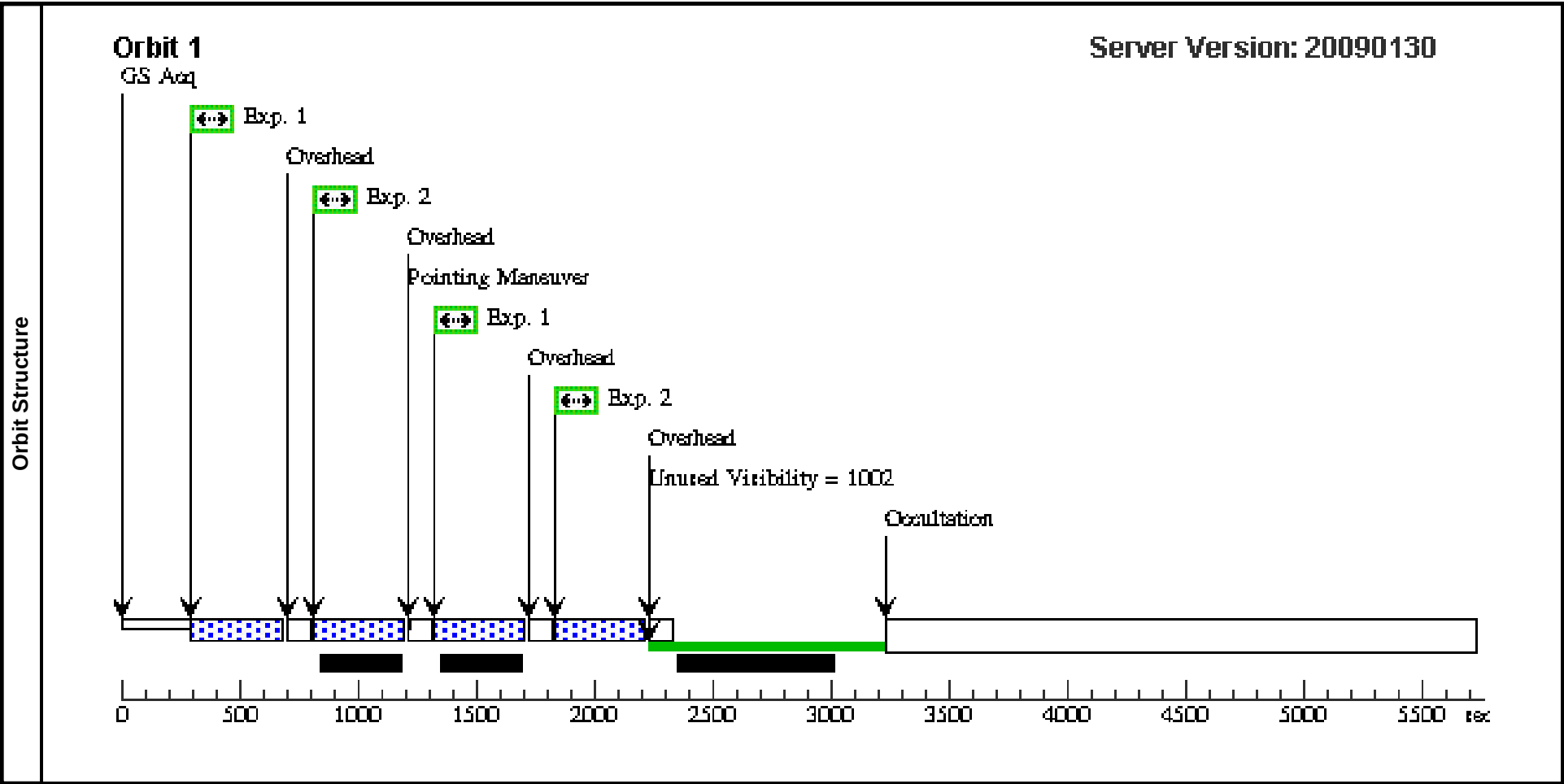
Proposal 11588 - Visit 53 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 53, implementation										Tue Jun 30 02:10:05 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(53)	SL2SJ084612-023751		RA: 08 46 12.8400 (131.5535000d) Dec: -02 37 51.80 (-2.63106d) Equinox: J2000					V=19.9778+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(53) SL2SJ084612-023751	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(53) SL2SJ084612-023751	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



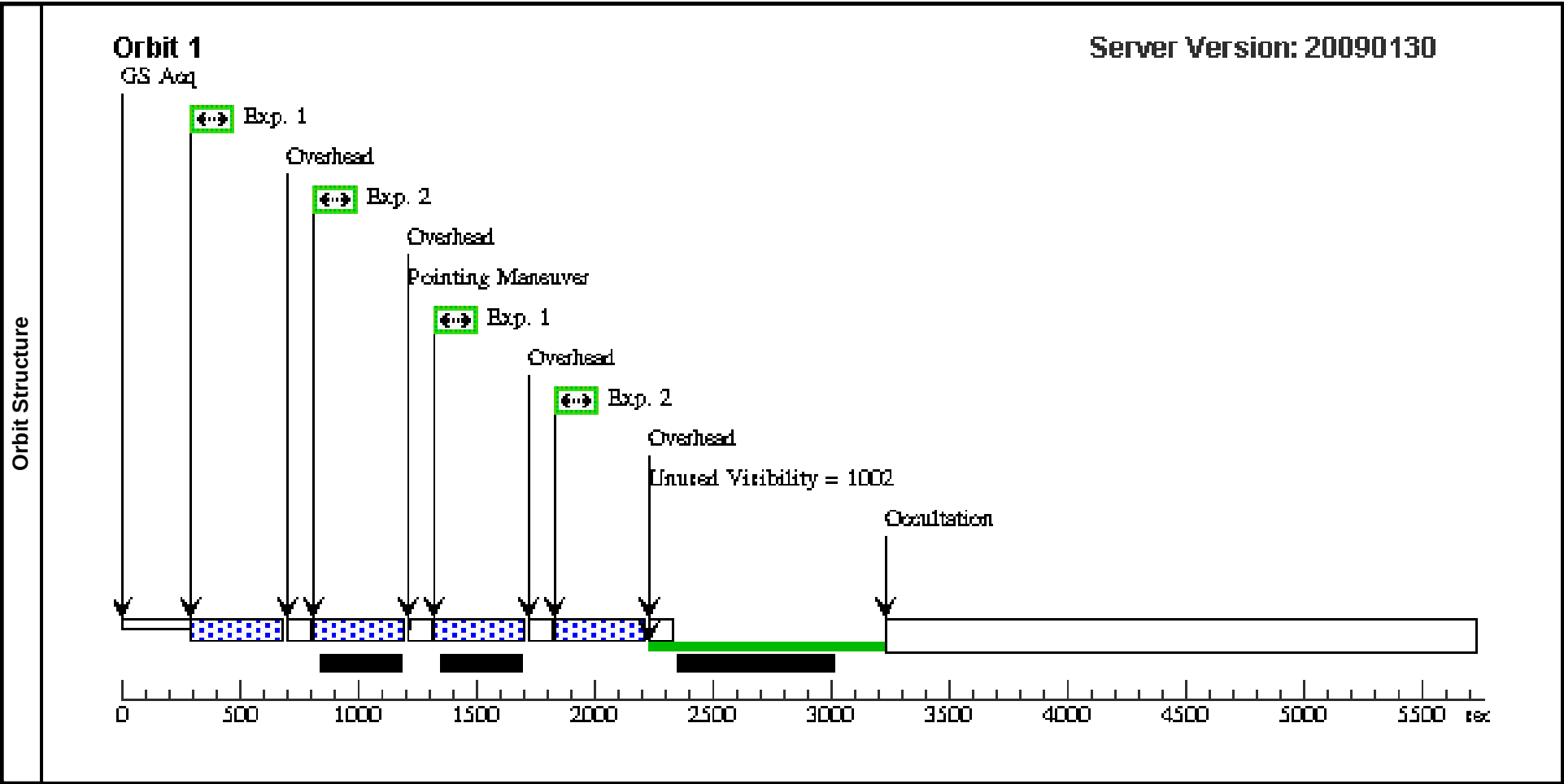
Proposal 11588 - Visit 54 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 54, implementation										Tue Jun 30 02:10:05 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(54)	SL2SJ084847-035103		RA: 08 48 47.2400 (132.1968333d) Dec: -03 51 3.70 (-3.85103d) Equinox: J2000					V=21.77500+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(54) SL2SJ084847-035103	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(54) SL2SJ084847-035103	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



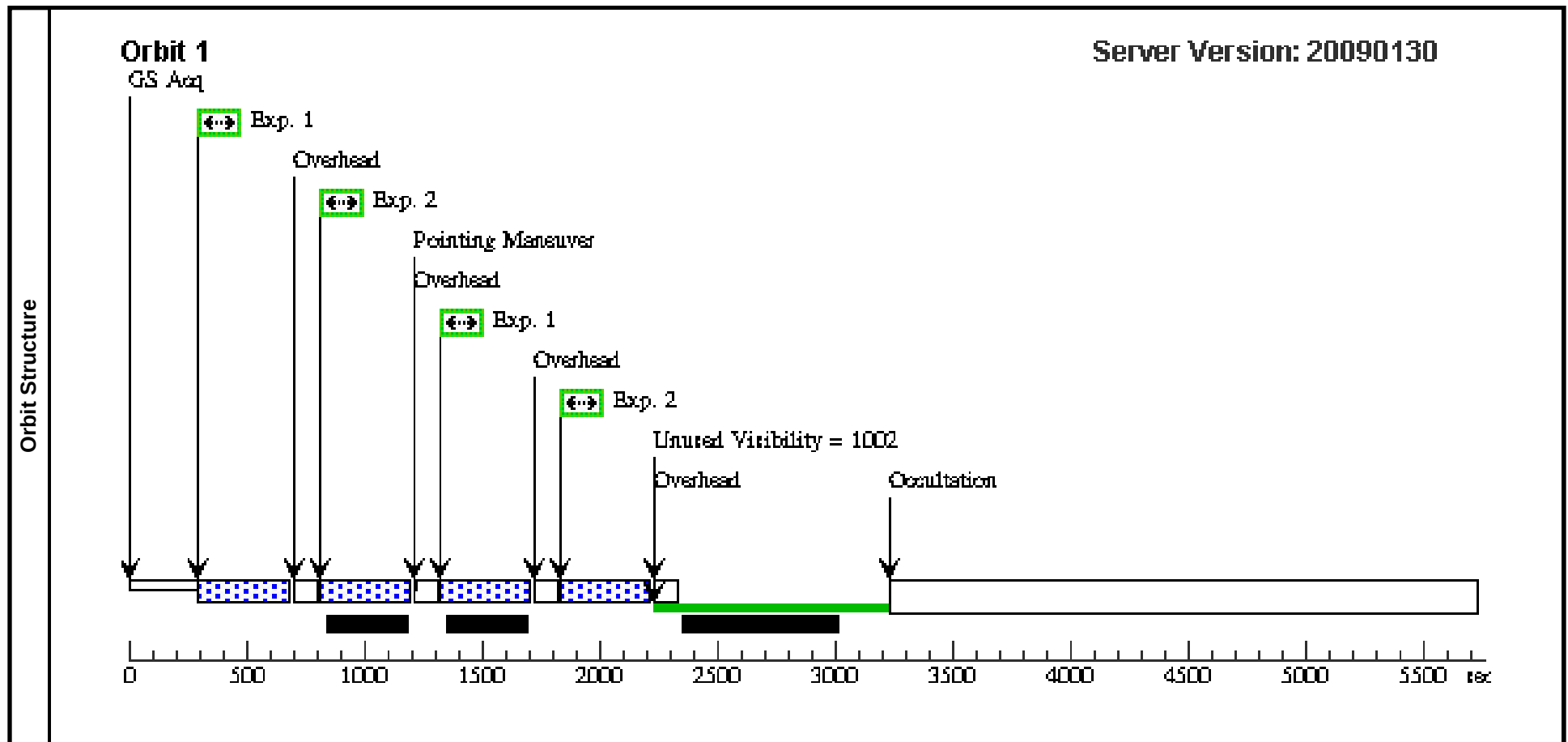
Proposal 11588 - Visit 55 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 55, implementation										Tue Jun 30 02:10:05 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(55)	SL2SJ084909-041226		RA: 08 49 9.5100 (132.2896250d) Dec: -04 12 26.70 (-4.20742d) Equinox: J2000					V=21.780+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(55) SL2SJ084909-041226	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(55) SL2SJ084909-041226	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



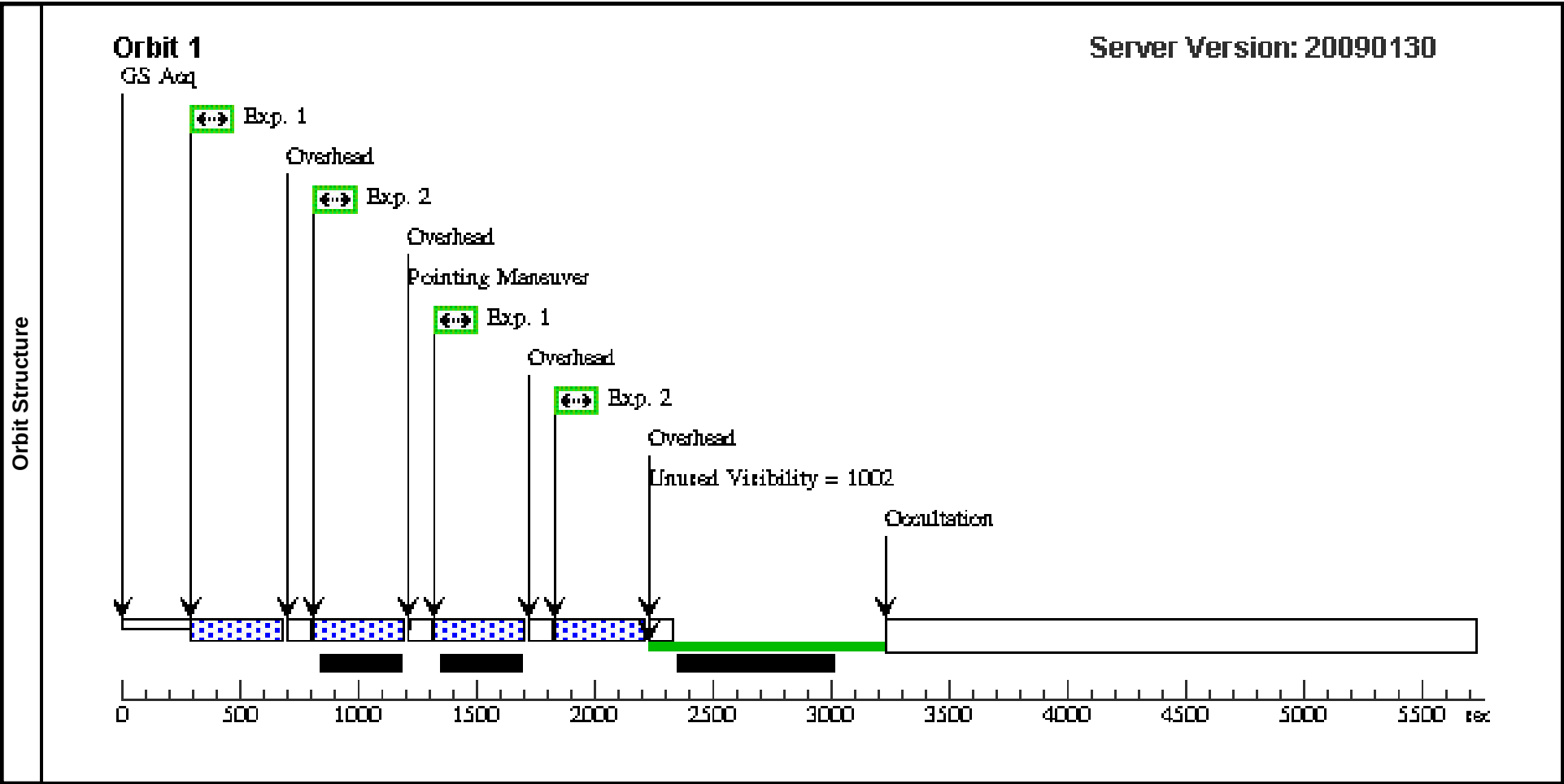
Proposal 11588 - Visit 56 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 56, implementation										Tue Jun 30 02:10:06 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(56)	SL2SJ084934-043352		RA: 08 49 34.2300 (132.3926250d) Dec: -04 33 52.50 (-4.56458d) Equinox: J2000				V=19.191+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(56) SL2SJ084934-043352	WFC3/UVIS, ACCUM, UVIS1	F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs				
									[==>(Pattern 1)]		[1]		
									[==>(Pattern 2)]				
	2		(56) SL2SJ084934-043352	WFC3/UVIS, ACCUM, UVIS1	F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs				
									[==>(Pattern 1)]		[1]		
									[==>(Pattern 2)]				



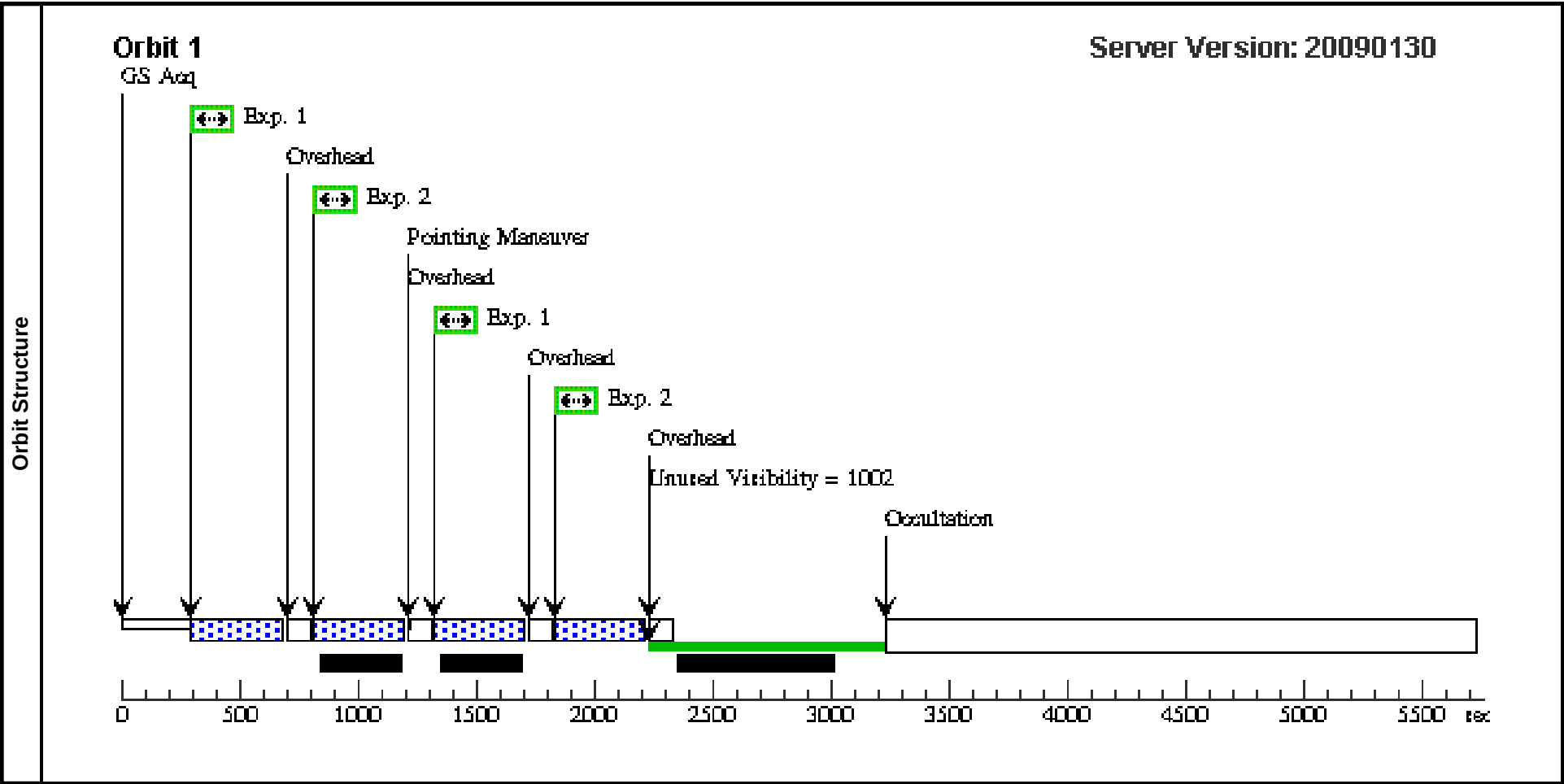
Proposal 11588 - Visit 57 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 57, implementation										Tue Jun 30 02:10:06 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(57)	SL2SJ084959-025142		RA: 08 49 59.7500 (132.4989583d) Dec: -02 51 42.80 (-2.86189d) Equinox: J2000					V=18.721+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(57) SL2SJ084959-025142	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(57) SL2SJ084959-025142	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



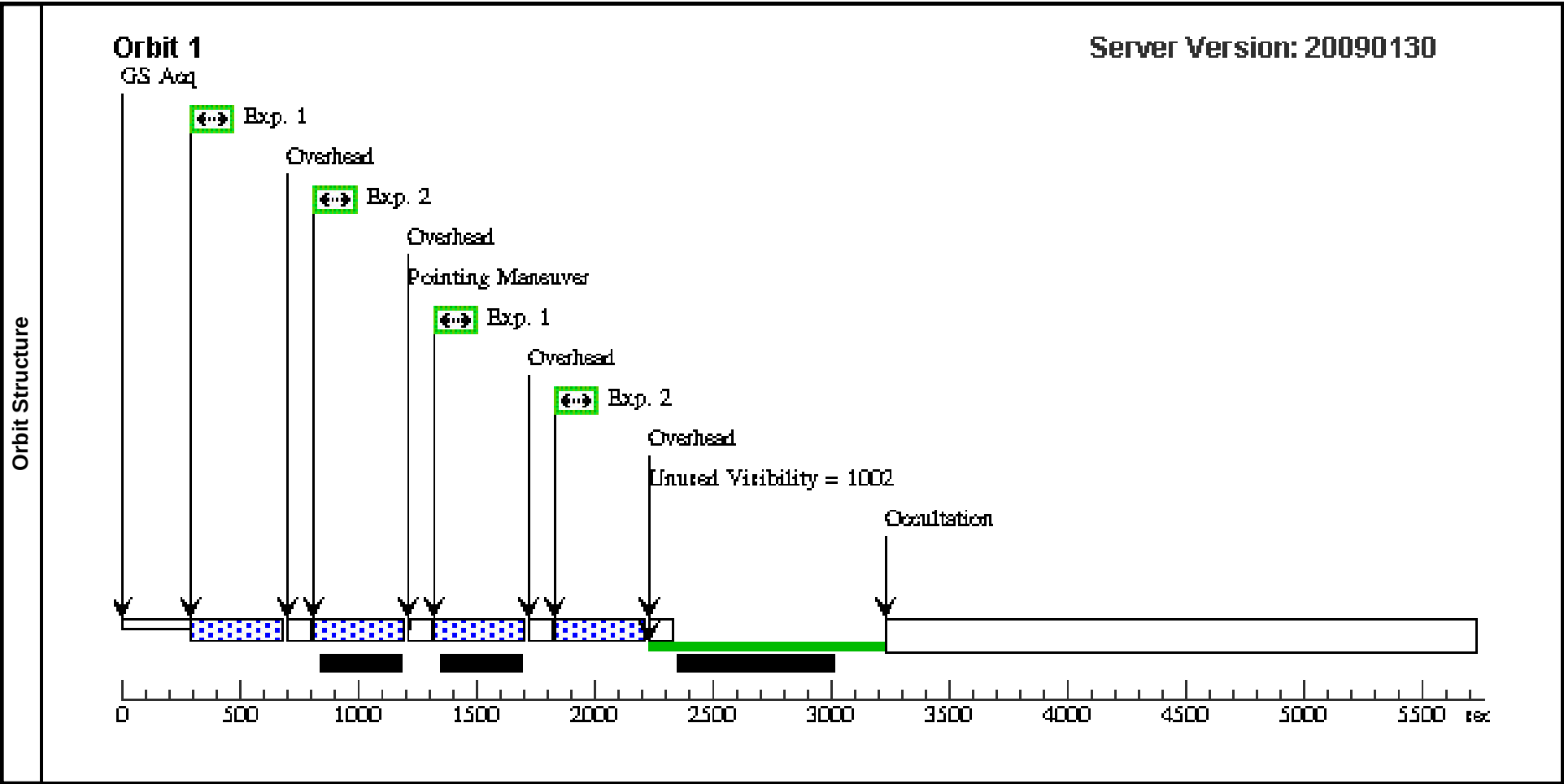
Proposal 11588 - Visit 58 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 58, implementation										Tue Jun 30 02:10:07 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(58)	SL2SJ085208-034312		RA: 08 52 7.2700 (133.0302917d) Dec: -03 43 16.70 (-3.72131d) Equinox: J2000				V=21+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(58) SL2SJ085208-034312	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(58) SL2SJ085208-034312	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



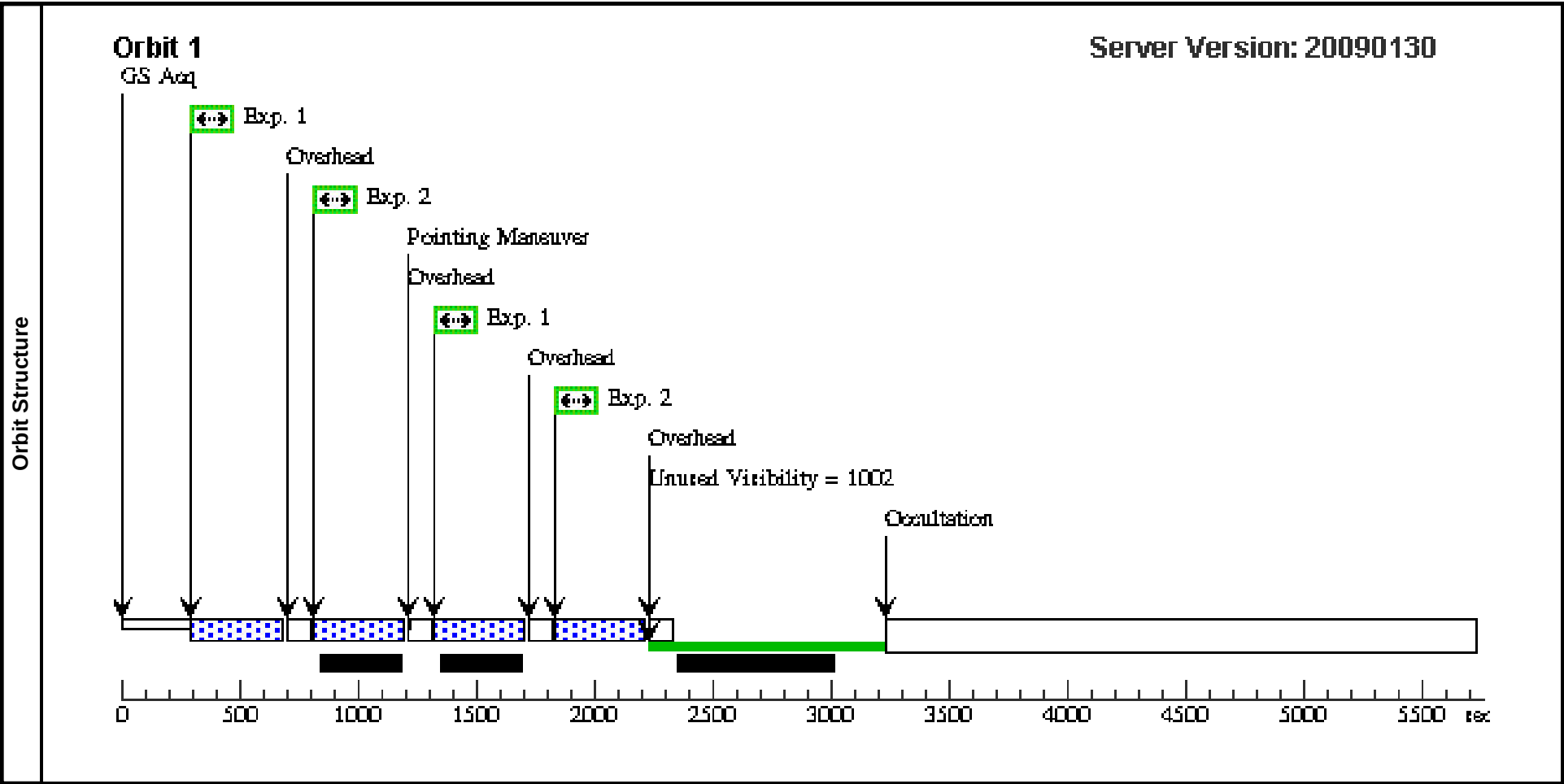
Proposal 11588 - Visit 59 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 59, implementation										Tue Jun 30 02:10:07 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(59)	SL2SJ090106-025906		RA: 09 01 6.1000 (135.2754167d) Dec: -02 59 6.70 (-2.98519d) Equinox: J2000					V=22.276+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(59) SL2SJ090106-025906	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(59) SL2SJ090106-025906	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



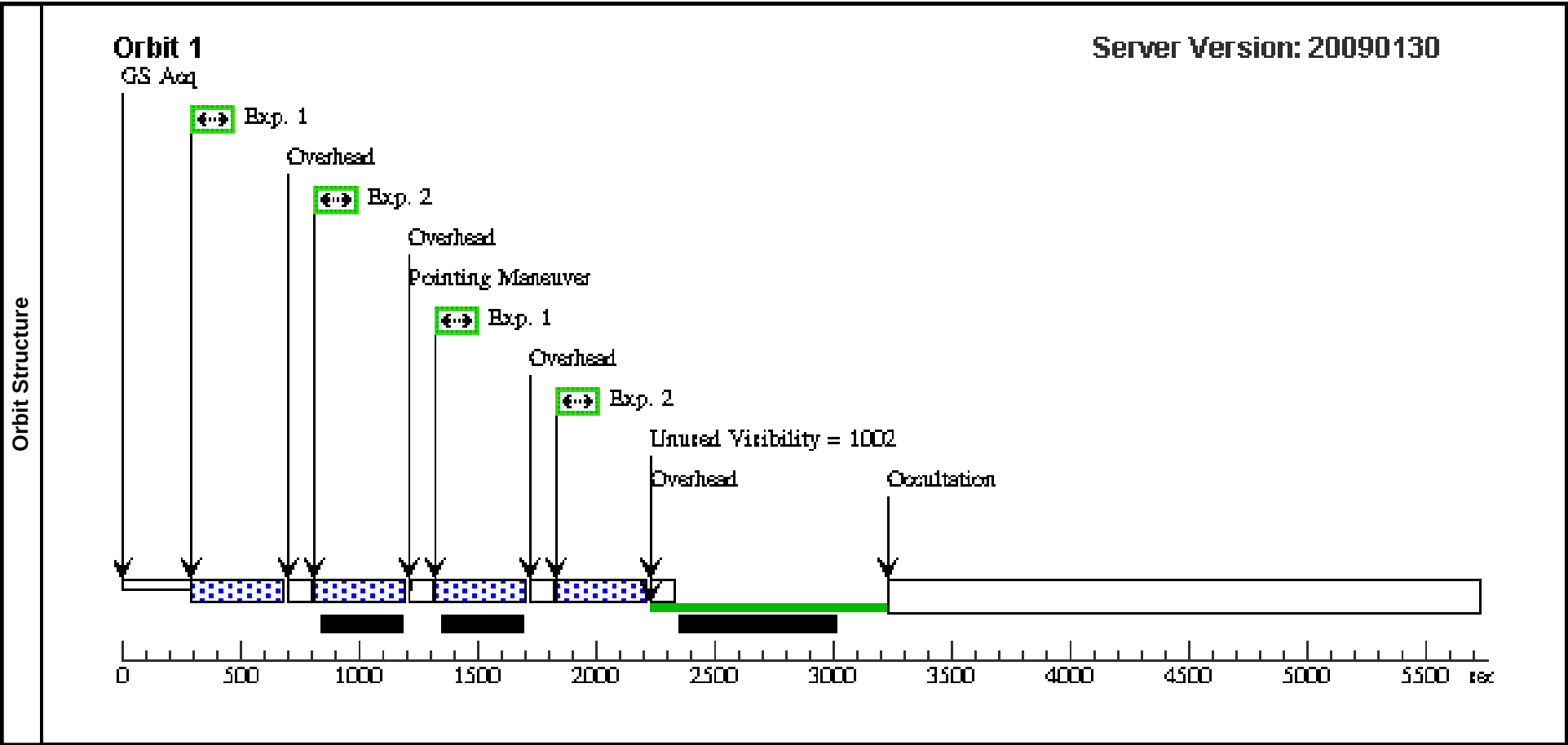
Proposal 11588 - Visit 60 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 60, implementation										Tue Jun 30 02:10:08 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(60)	SL2SJ090116-020541		RA: 09 01 16.8000 (135.3200000d) Dec: -02 05 42.70 (-2.09519d) Equinox: J2000				V=21.802+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(60) SL2SJ090116-020541	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(60) SL2SJ090116-020541	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



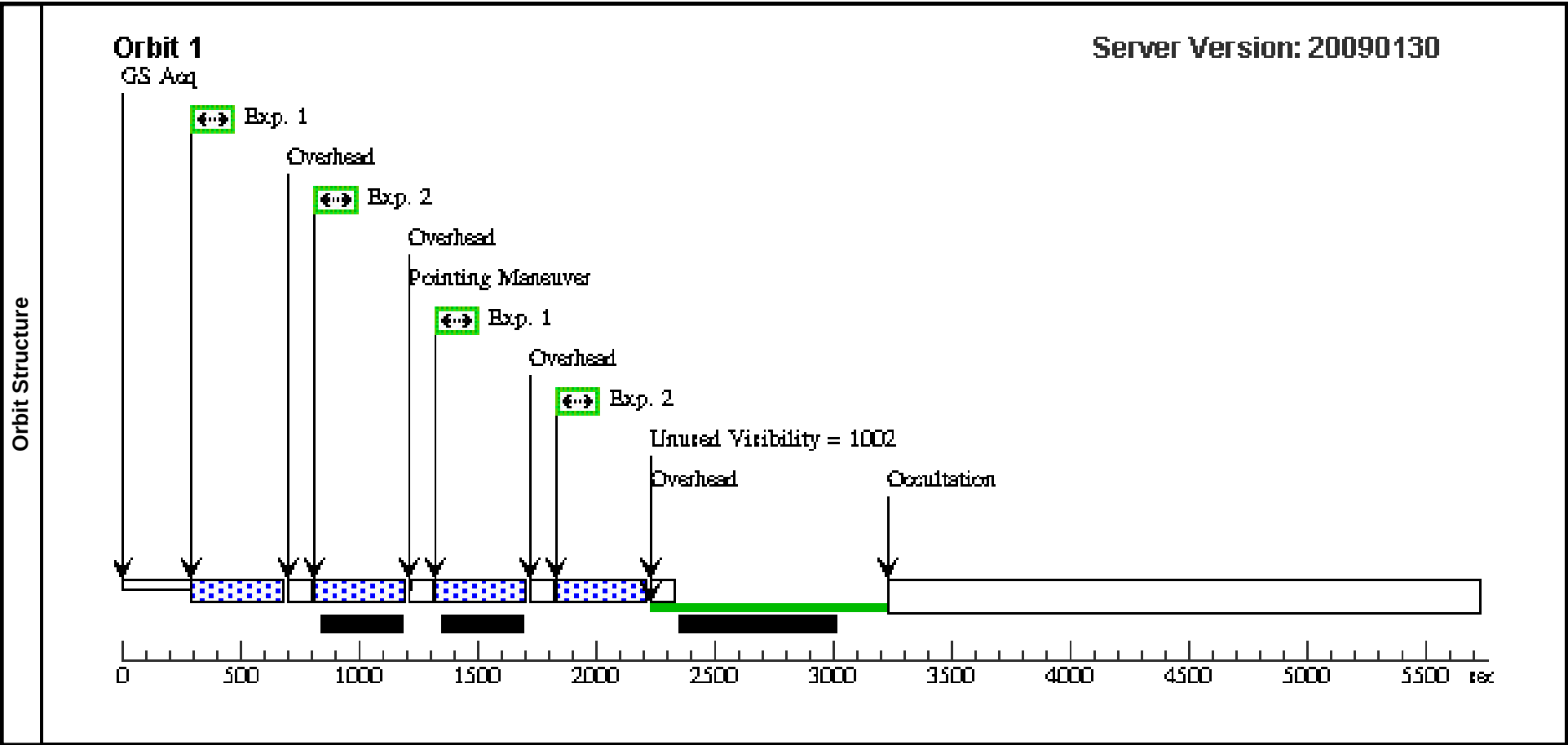
Proposal 11588 - Visit 61 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 61, implementation										Tue Jun 30 02:10:08 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(61)	SL2SJ090119-021039		RA: 09 01 19.9900 (135.3332917d) Dec: -02 10 37.80 (-2.17717d) Equinox: J2000				V=20.229+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(61) SL2SJ090119-021039	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(61) SL2SJ090119-021039	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



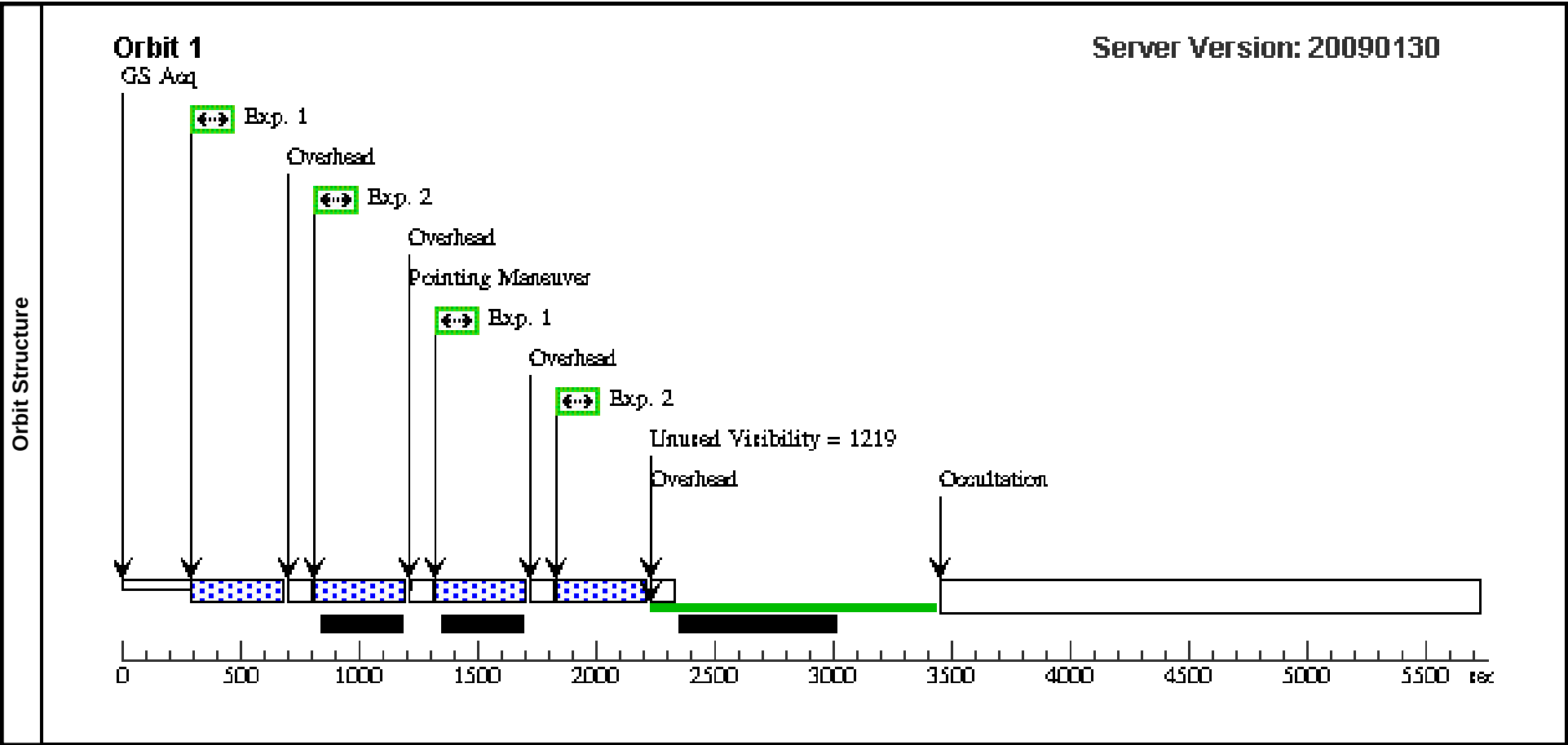
Proposal 11588 - Visit 62 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 62, implementation										Tue Jun 30 02:10:09 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(62)	SL2SJ090407-005952		RA: 09 04 7.9100 (136.0329583d) Dec: -00 59 52.70 (-.99797d) Equinox: J2000				V=20.444+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(62) SL2SJ090407-005952	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(62) SL2SJ090407-005952	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



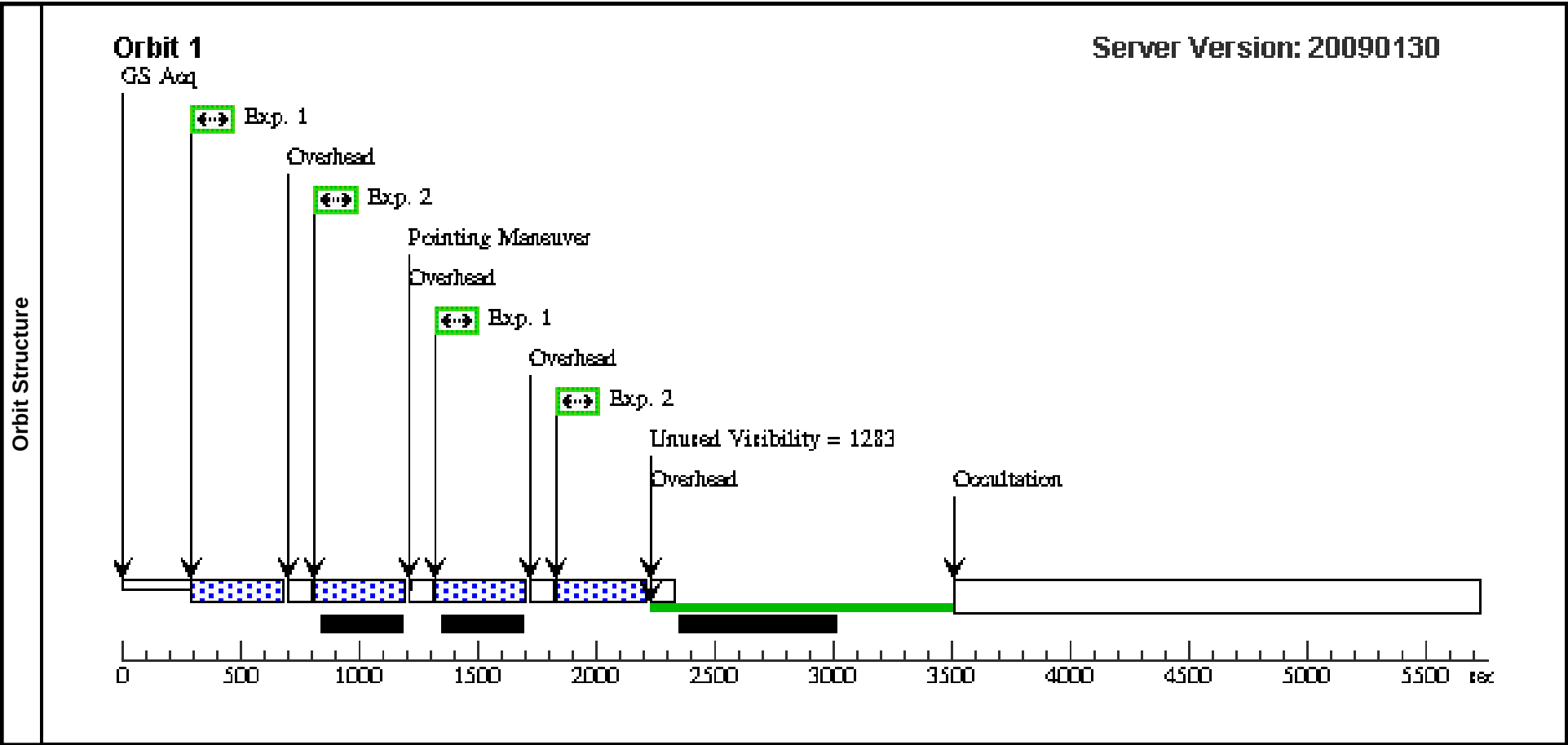
Proposal 11588 - Visit 63 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 63, implementation										Tue Jun 30 02:10:09 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(63)	SL2SJ135847+545913	RA: 13 58 46.9800 (209.6957500d) Dec: +54 59 13.00 (54.98694d) Equinox: J2000						V=20.310+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(63) SL2SJ135847+545913	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(63) SL2SJ135847+545913	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



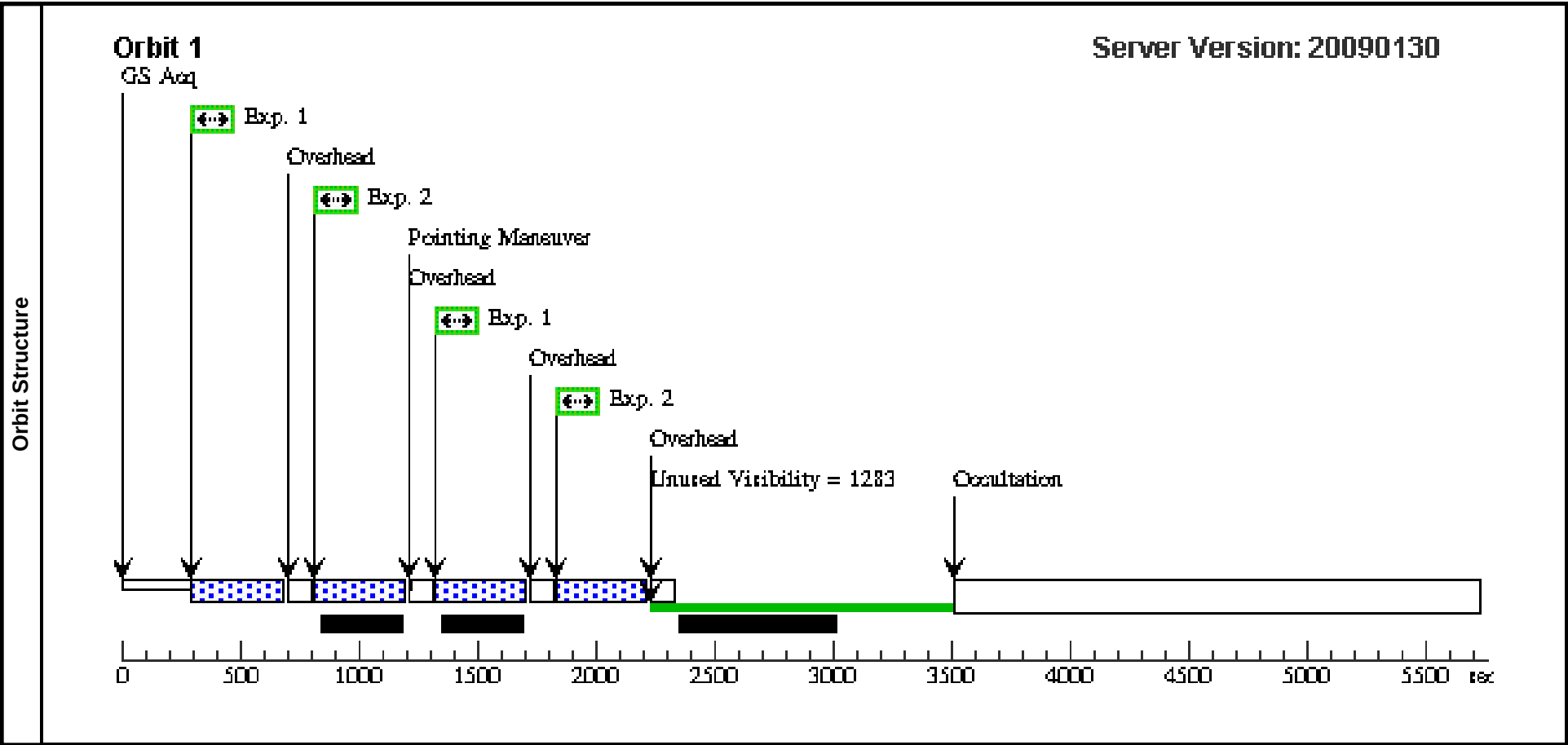
Proposal 11588 - Visit 64 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 64, implementation										Tue Jun 30 02:10:09 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(64)	SL2SJ135854+560349		RA: 13 58 54.5300 (209.7272083d) Dec: +56 03 49.80 (56.06383d) Equinox: J2000					V=19.858+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(64) SL2SJ135854+560349	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(64) SL2SJ135854+560349	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



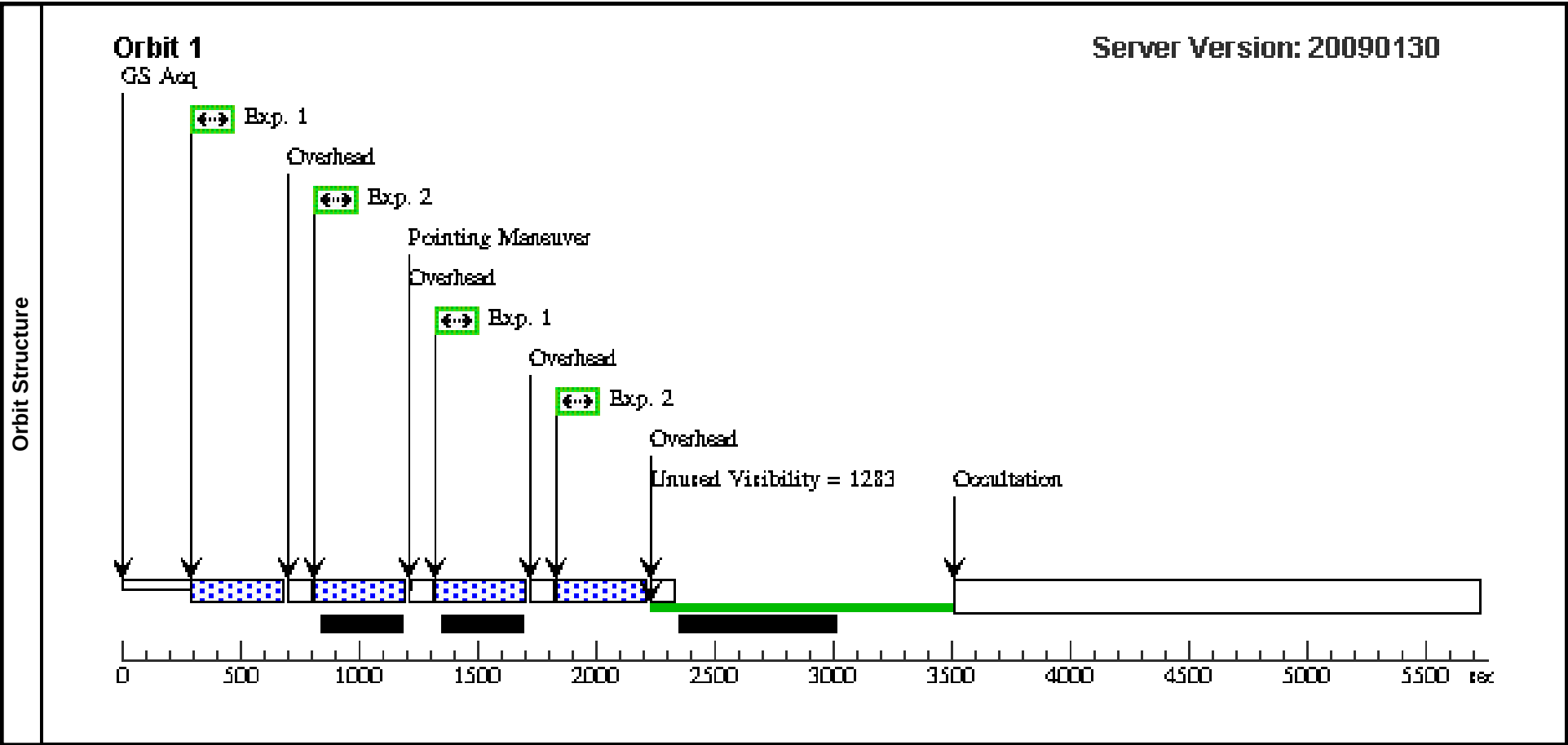
Proposal 11588 - Visit 65 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 65, implementation										Tue Jun 30 02:10:09 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(65)	SL2SJ135915+554853		RA: 13 59 15.5900 (209.8149583d) Dec: +55 48 53.60 (55.81489d) Equinox: J2000					V=19.85500+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(65) SL2SJ135915+554853	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(65) SL2SJ135915+554853	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



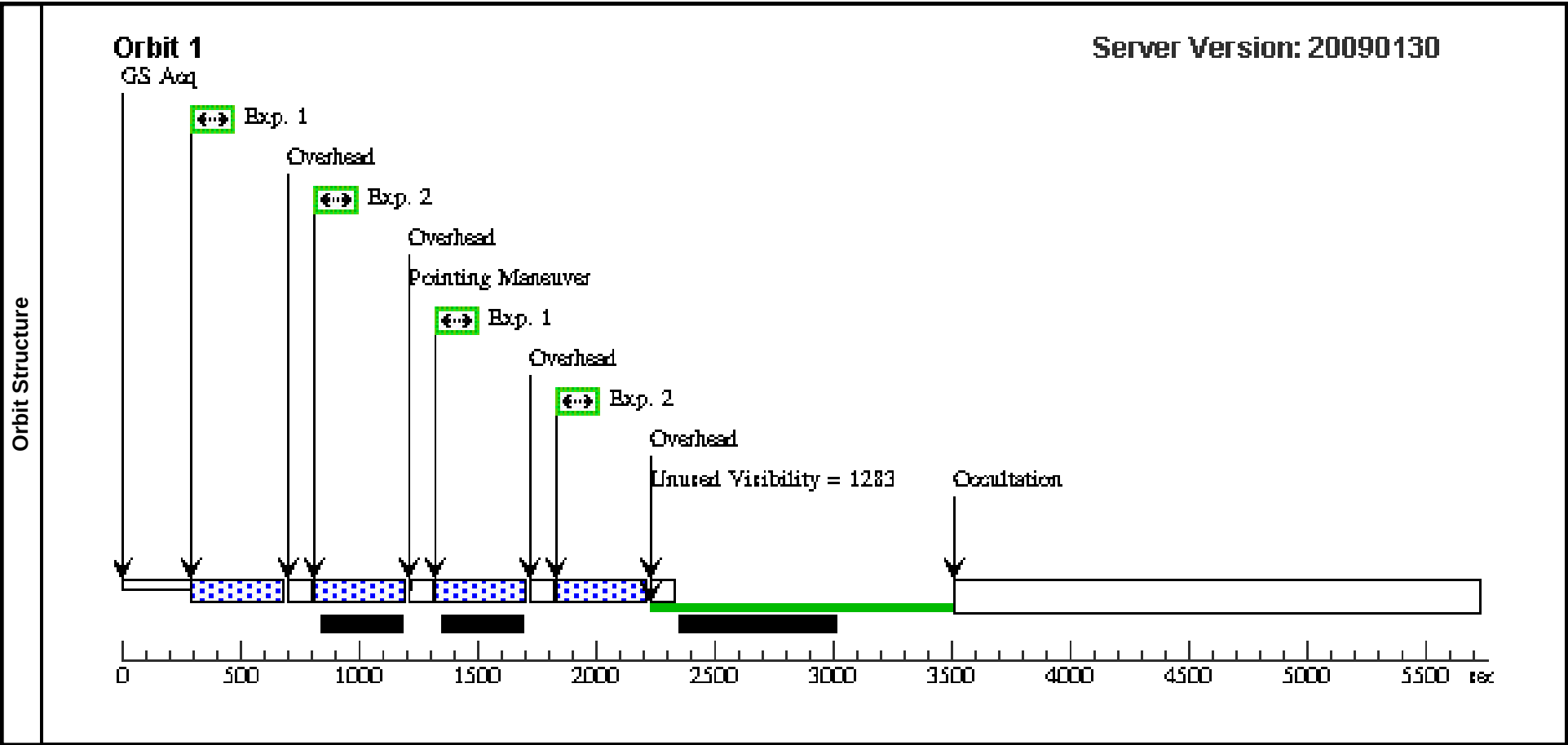
Proposal 11588 - Visit 66 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 66, implementation										Tue Jun 30 02:10:10 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(66)	SL2SJ135949+553550		RA: 13 59 49.6900 (209.9570417d) Dec: +55 35 49.80 (55.59717d) Equinox: J2000					V=21.824+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(66) SL2SJ135949+553550	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(66) SL2SJ135949+553550	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



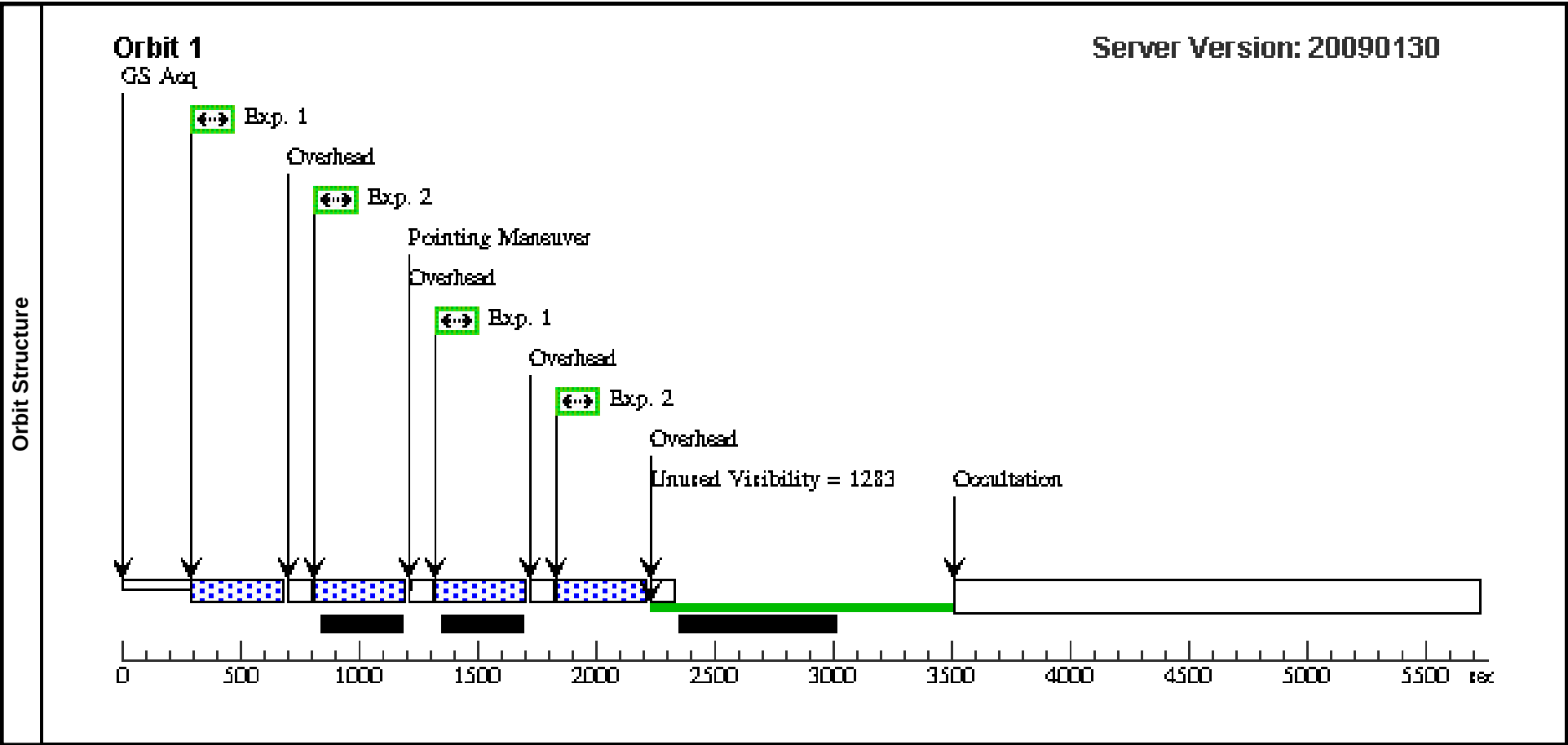
Proposal 11588 - Visit 67 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 67, implementation										Tue Jun 30 02:10:10 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(67)	SL2SJ140123+555705		RA: 14 01 23.2300 (210.3467917d) Dec: +55 57 5.60 (55.95156d) Equinox: J2000					V=20.107+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(67) SL2SJ140123+55705	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(67) SL2SJ140123+55705	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



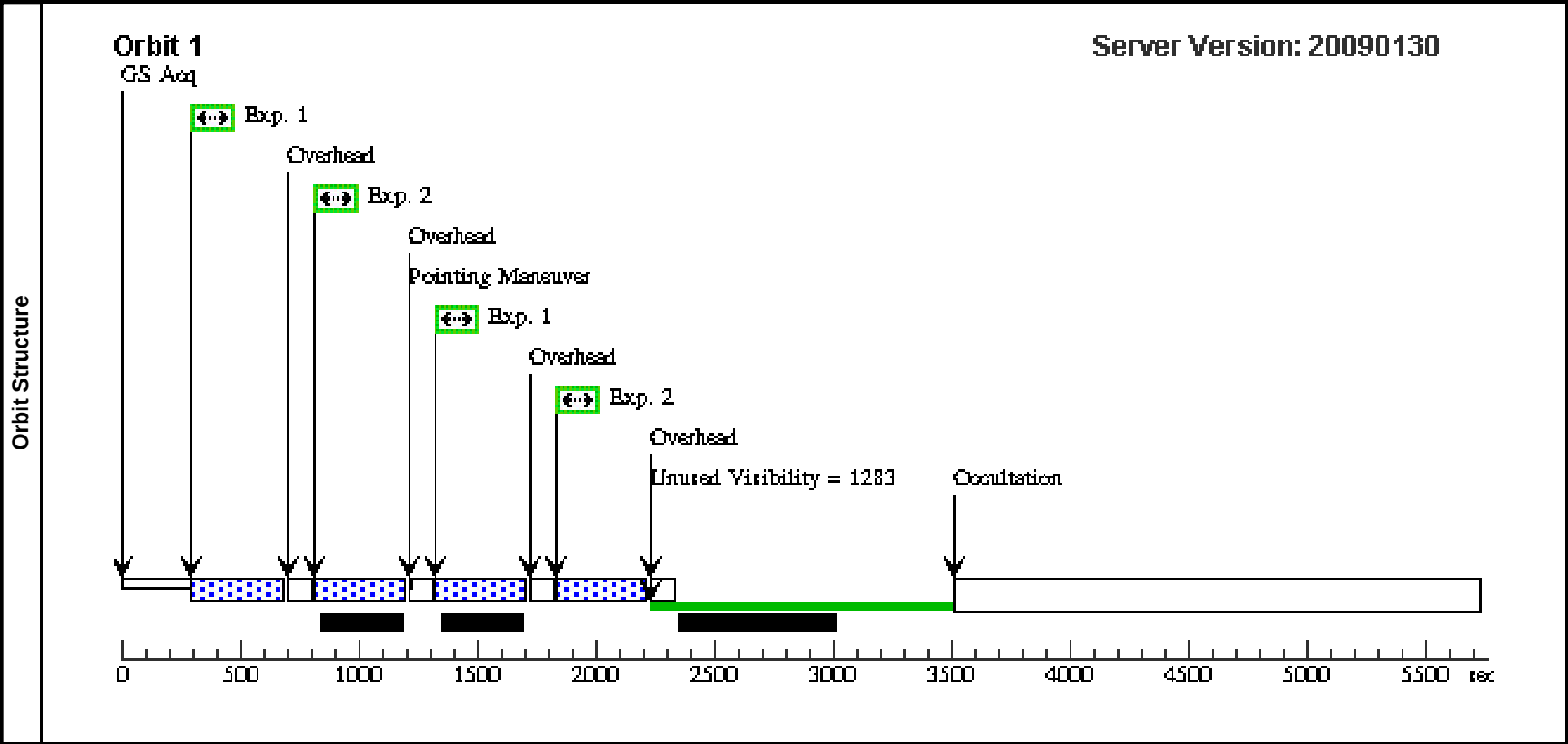
Proposal 11588 - Visit 68 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 68, implementation										Tue Jun 30 02:10:10 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(68)	SL2SJ140156+554446		RA: 14 01 56.3800 (210.4849167d) Dec: +55 44 46.70 (55.74631d) Equinox: J2000					V=19.442+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(68) SL2SJ140156+554446	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(68) SL2SJ140156+554446	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



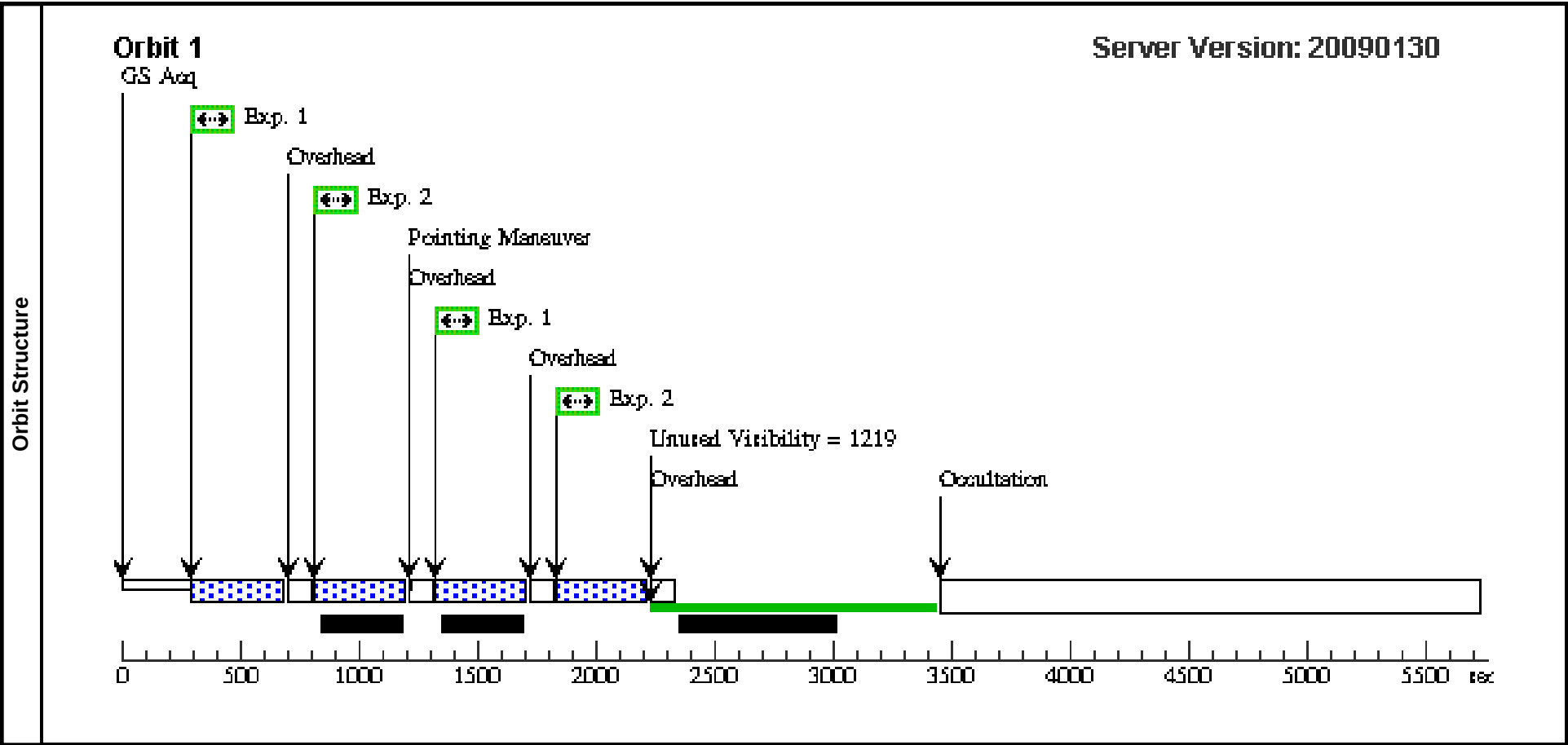
Proposal 11588 - Visit 69 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 69, implementation										Tue Jun 30 02:10:10 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(69)	SL2SJ140221+550534		RA: 14 02 21.5100 (210.5896250d) Dec: +55 05 34.90 (55.09303d) Equinox: J2000				V=19.033+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(69) SL2SJ140221+550534	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(69) SL2SJ140221+550534	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



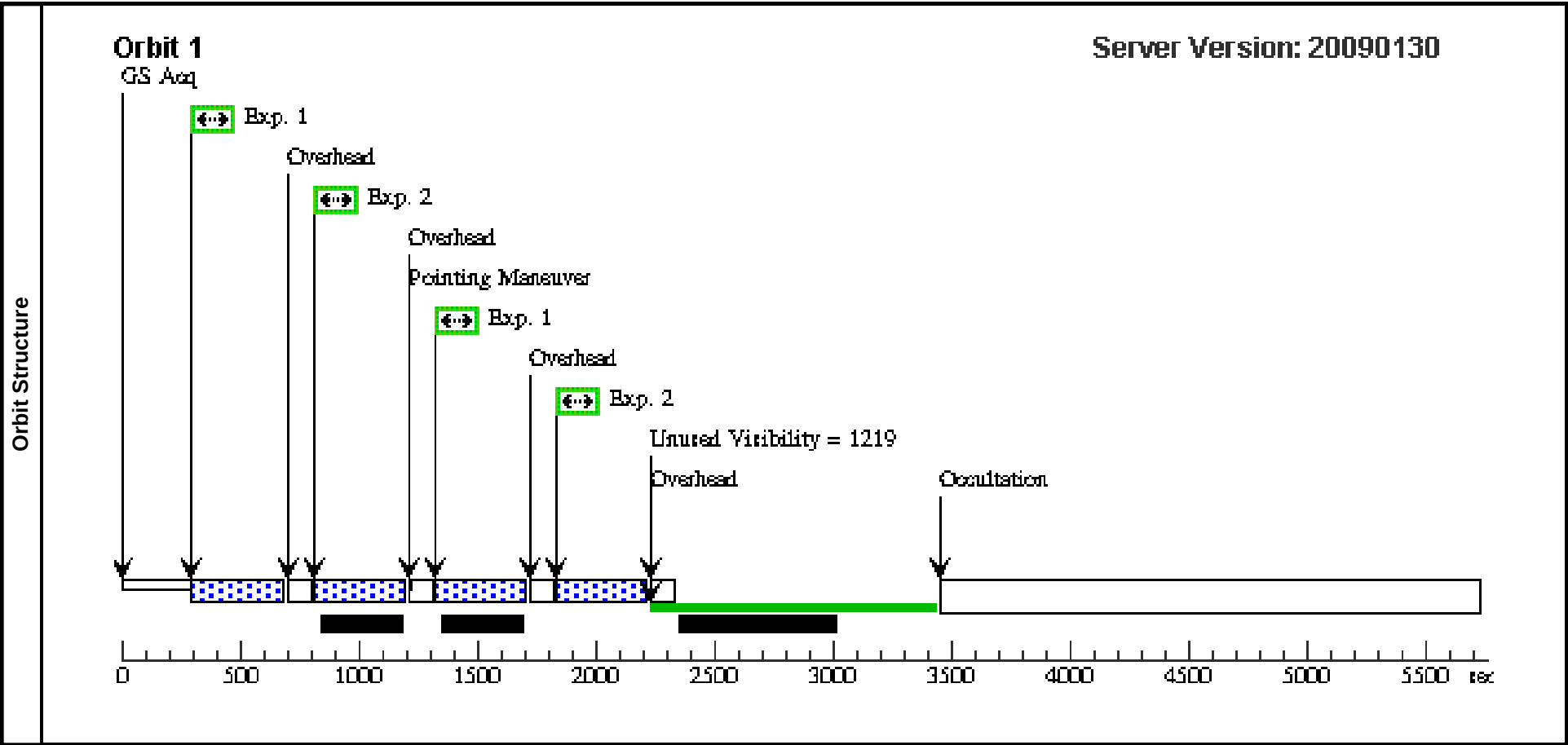
Proposal 11588 - Visit 70 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 70, implementation										Tue Jun 30 02:10:10 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(70)	SL2SJ140425+520506		RA: 14 04 25.4700 (211.1061250d) Dec: +52 05 6.00 (52.08500d) Equinox: J2000				V=19.526+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(70) SL2SJ140425+520506	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(70) SL2SJ140425+520506	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



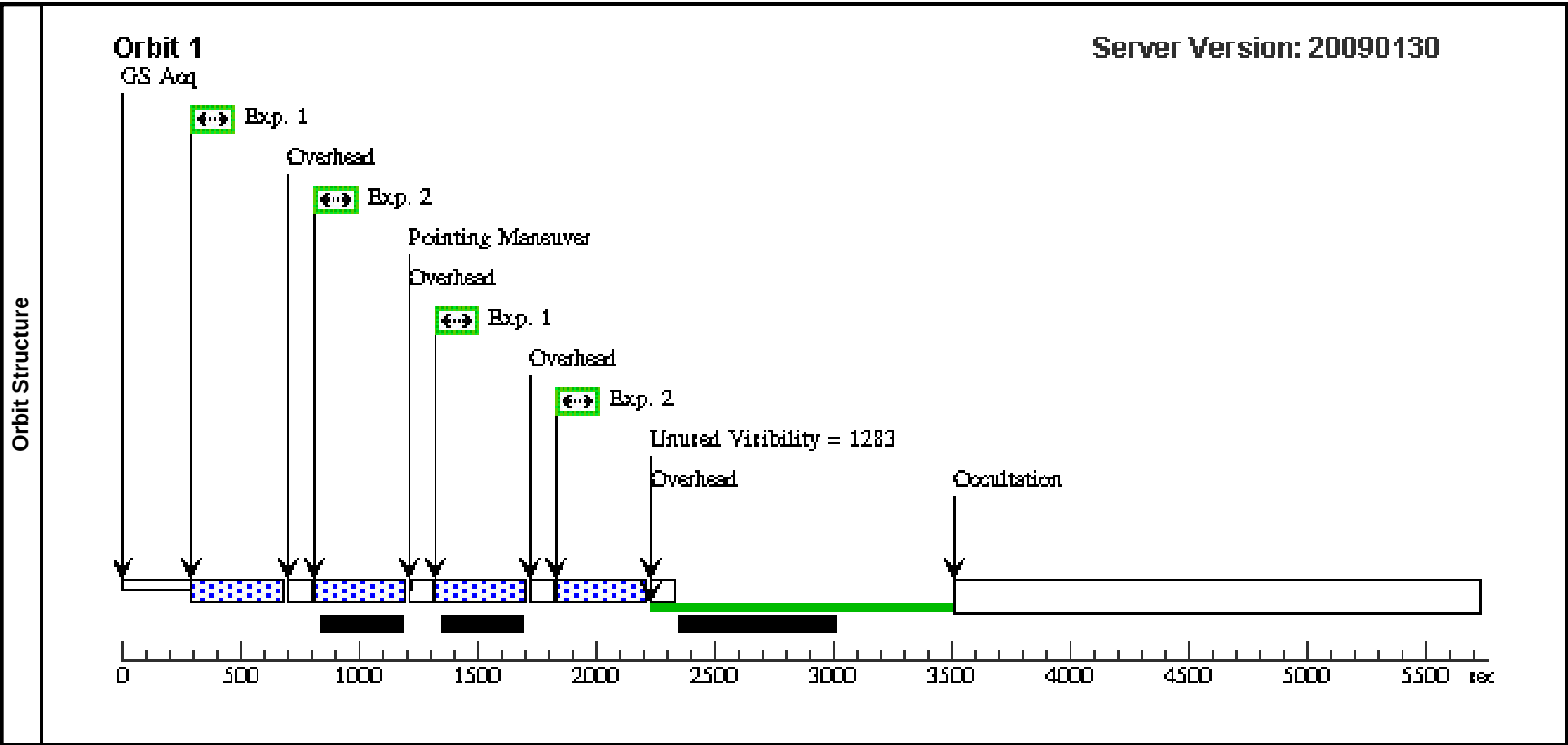
Proposal 11588 - Visit 71 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 71, implementation										Tue Jun 30 02:10:11 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(71)	SL2SJ140454+520024		RA: 14 04 54.4400 (211.2268333d) Dec: +52 00 24.50 (52.00681d) Equinox: J2000					V=18.66500+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(71) SL2SJ140454+520024	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(71) SL2SJ140454+520024	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



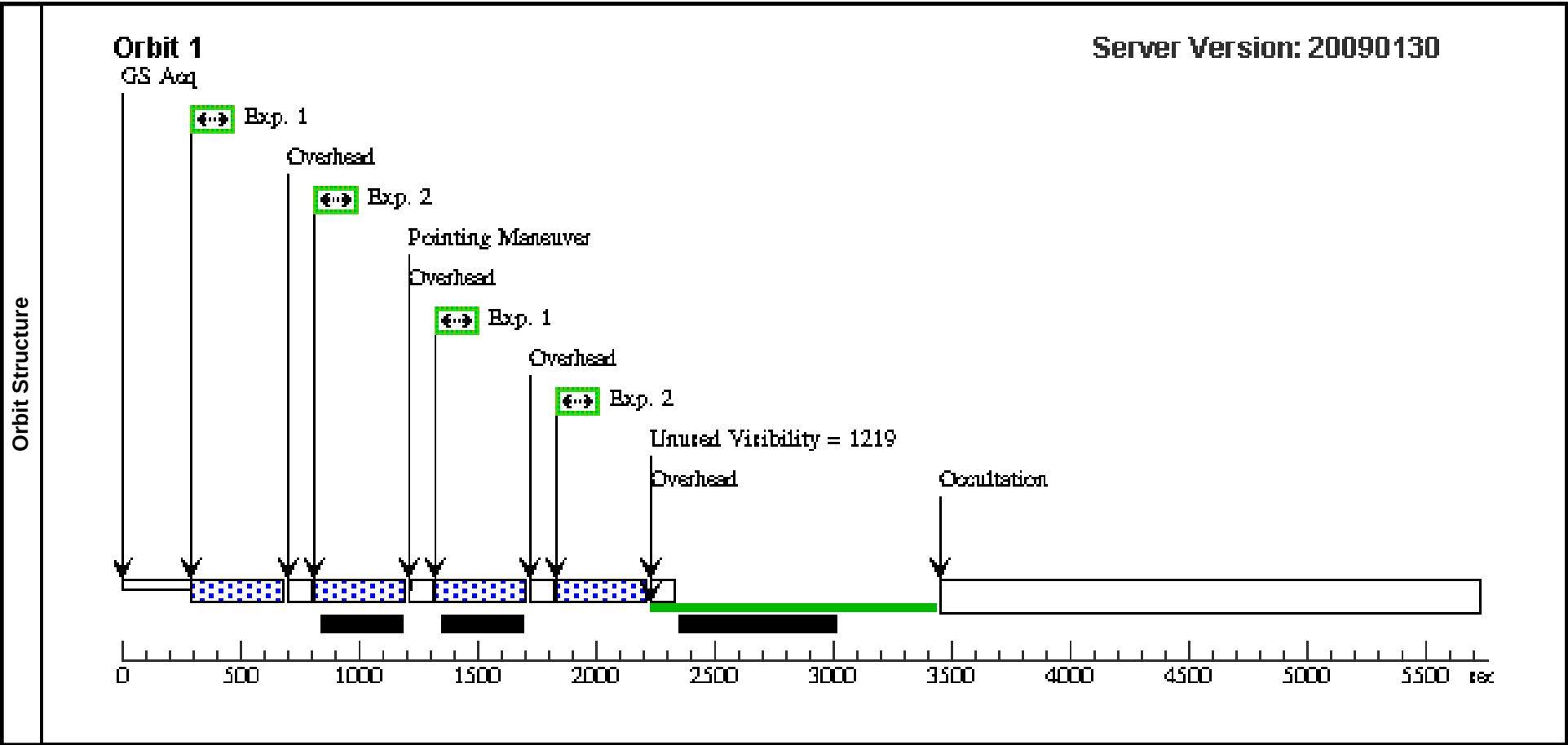
Proposal 11588 - Visit 72 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 72, implementation										Tue Jun 30 02:10:11 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(72)	SL2SJ140533+550231		RA: 14 05 33.7000 (211.3904167d) Dec: +55 02 31.40 (55.04206d) Equinox: J2000					V=20.413+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(72) SL2SJ140533+550231	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(72) SL2SJ140533+550231	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



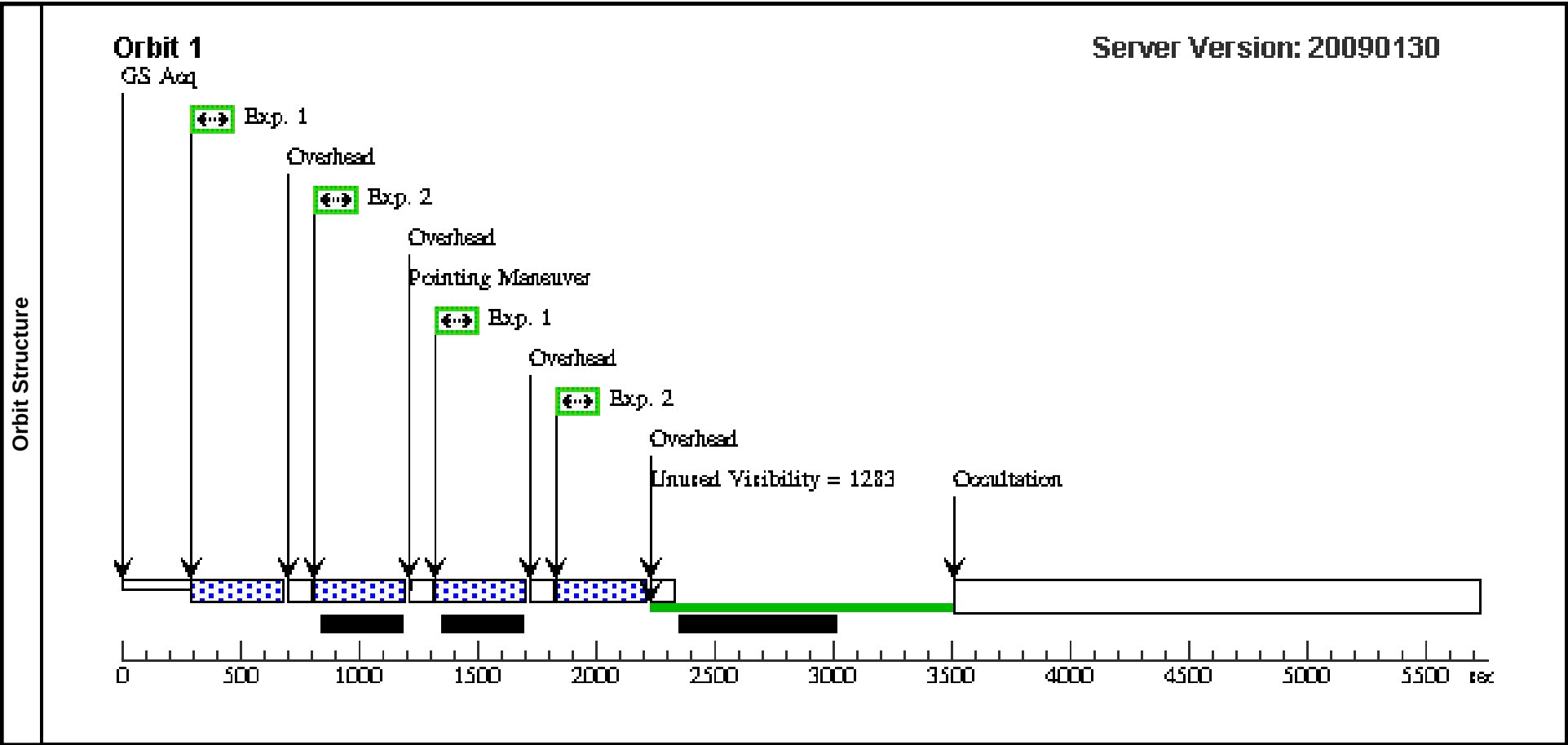
Proposal 11588 - Visit 73 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 73, implementation										Tue Jun 30 02:10:12 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(73)	SL2SJ140546+524311		RA: 14 05 46.3000 (211.4429167d) Dec: +52 43 12.60 (52.72017d) Equinox: J2000					V=20.247+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(73) SL2SJ140546+524311	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(73) SL2SJ140546+524311	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



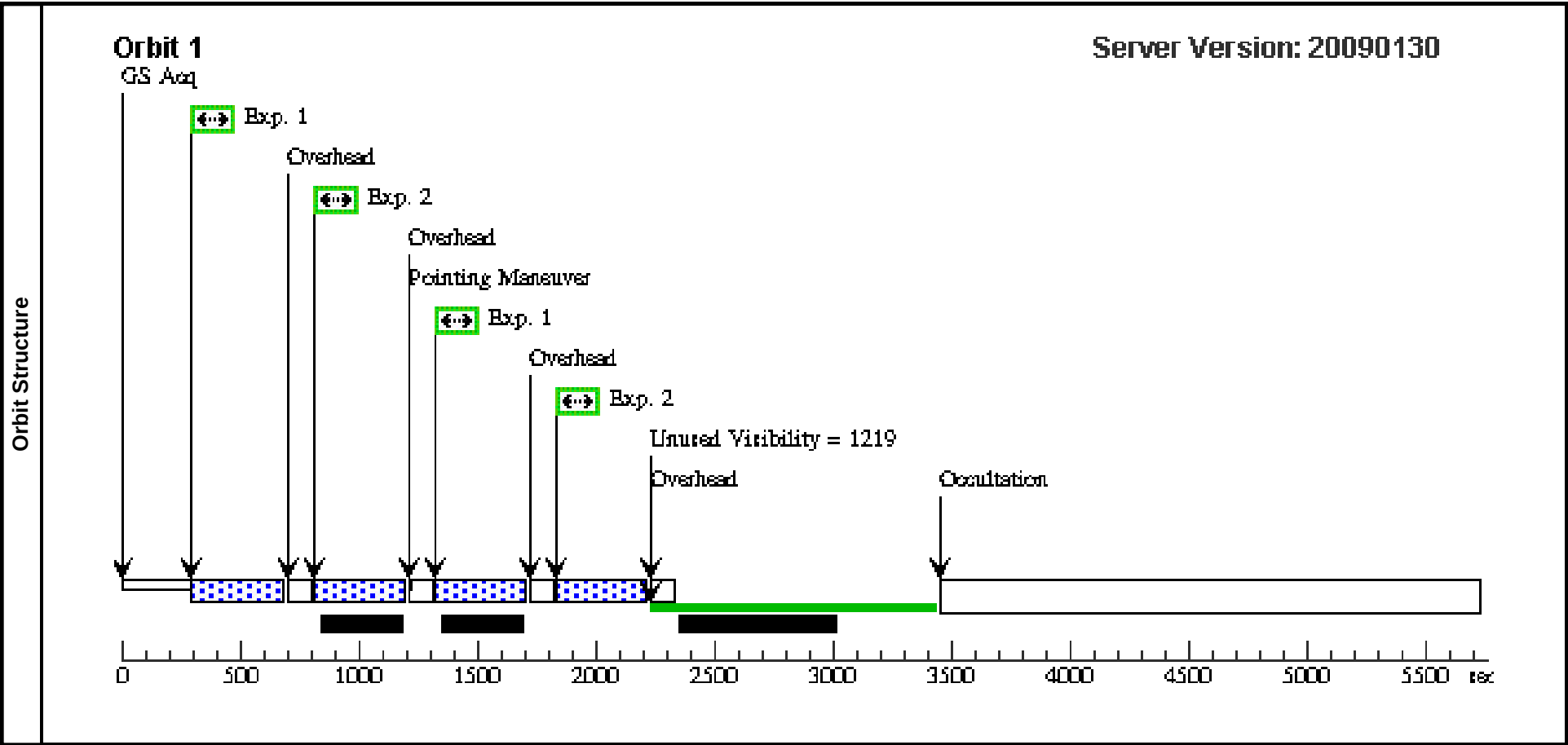
Proposal 11588 - Visit 74 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 74, implementation										Tue Jun 30 02:10:12 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(74)	SL2SJ140606+553047		RA: 14 06 6.5200 (211.5271667d) Dec: +55 30 47.20 (55.51311d) Equinox: J2000					V=22.054+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(74) SL2SJ140606+553047	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(74) SL2SJ140606+553047	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
									[==>(Pattern 1)]		[1]		
									[==>(Pattern 2)]				



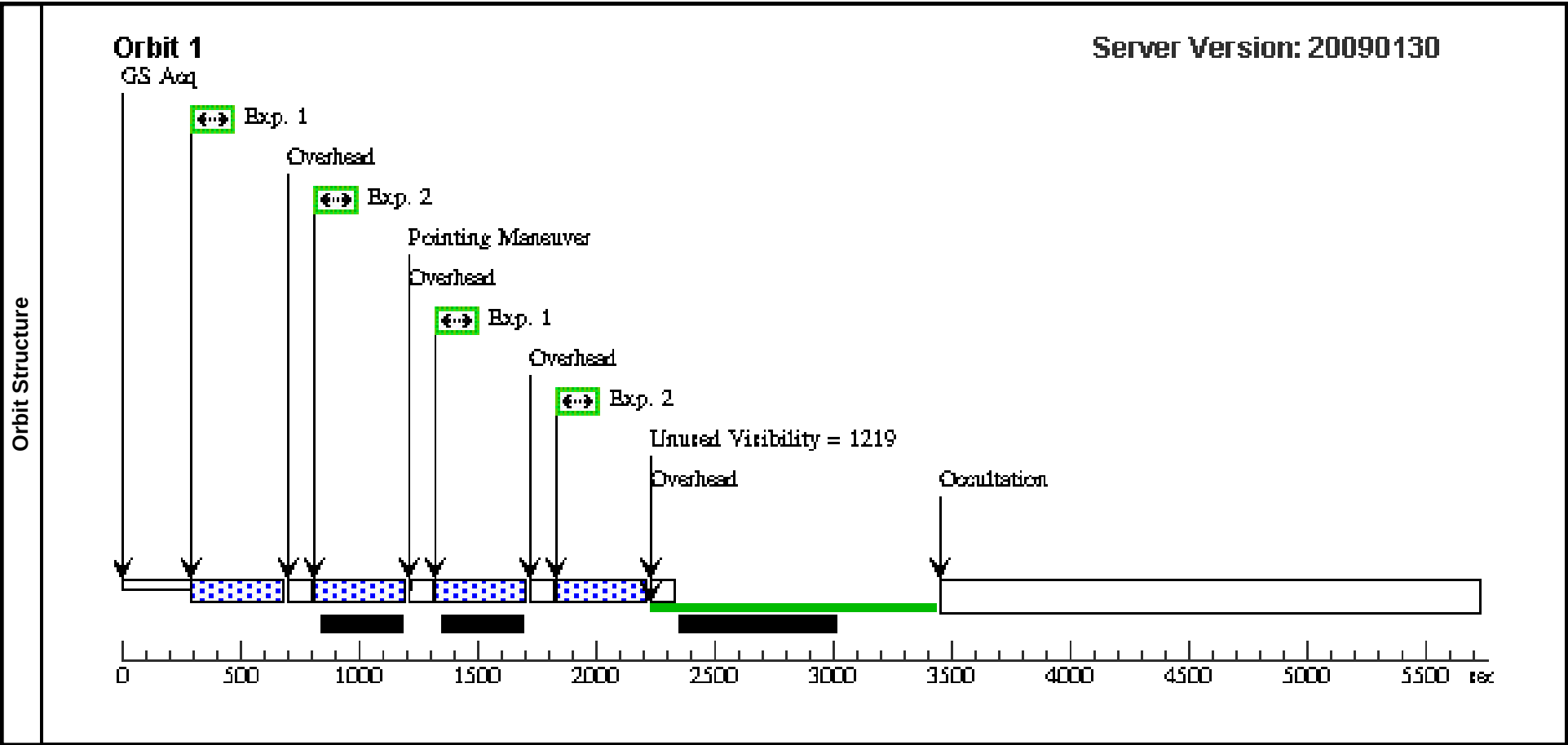
Proposal 11588 - Visit 75 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 75, implementation										Tue Jun 30 02:10:12 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(75)	SL2SJ140614+520252		RA: 14 06 14.1900 (211.5591250d) Dec: +52 02 52.70 (52.04797d) Equinox: J2000					V=19.346+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(75) SL2SJ140614+520252	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(75) SL2SJ140614+520252	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



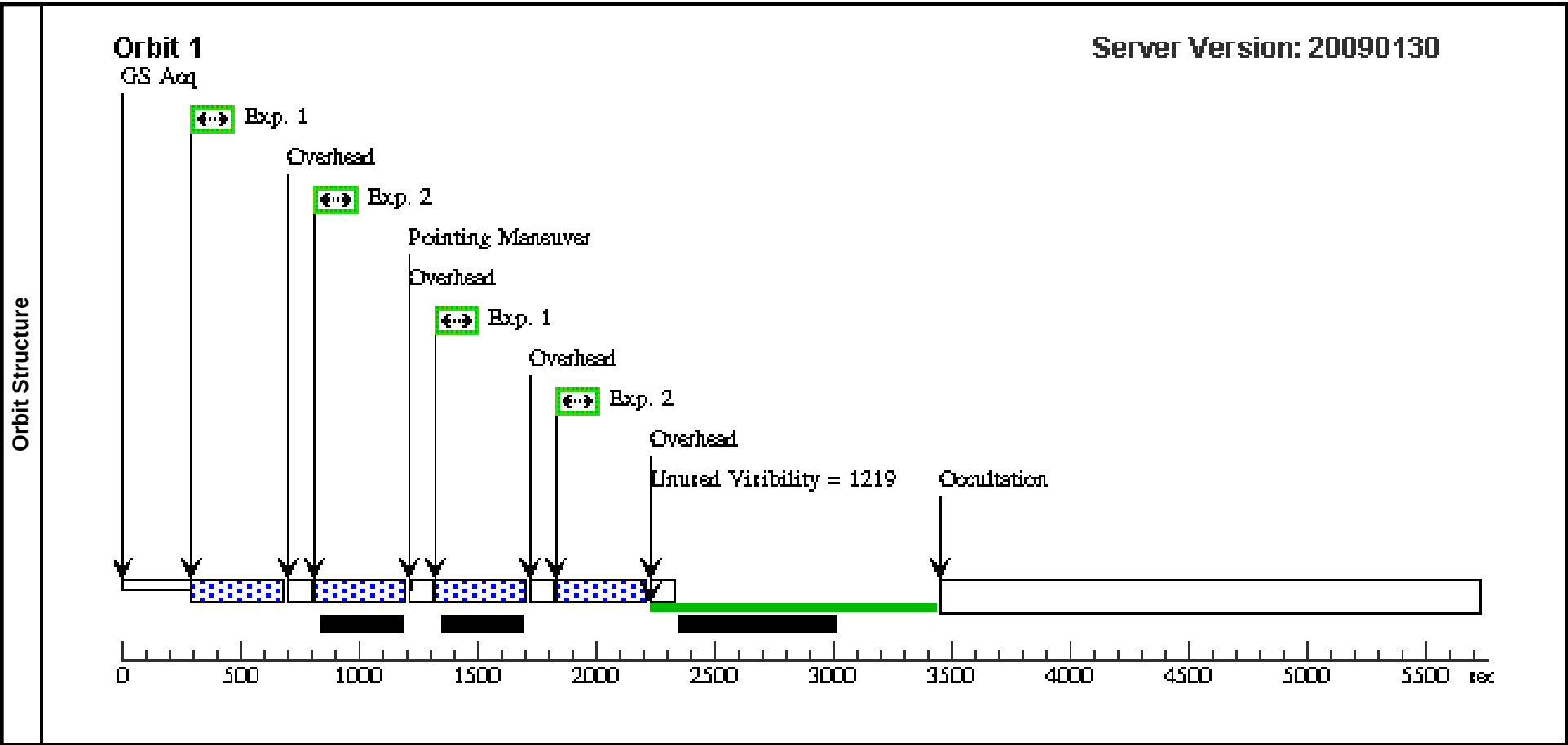
Proposal 11588 - Visit 76 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 76, implementation										Tue Jun 30 02:10:12 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(76)	SL2SJ140650+522619		RA: 14 06 50.3300 (211.7097083d) Dec: +52 26 19.10 (52.43864d) Equinox: J2000					V=21.118+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(76) SL2SJ140650+522619	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(76) SL2SJ140650+522619	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



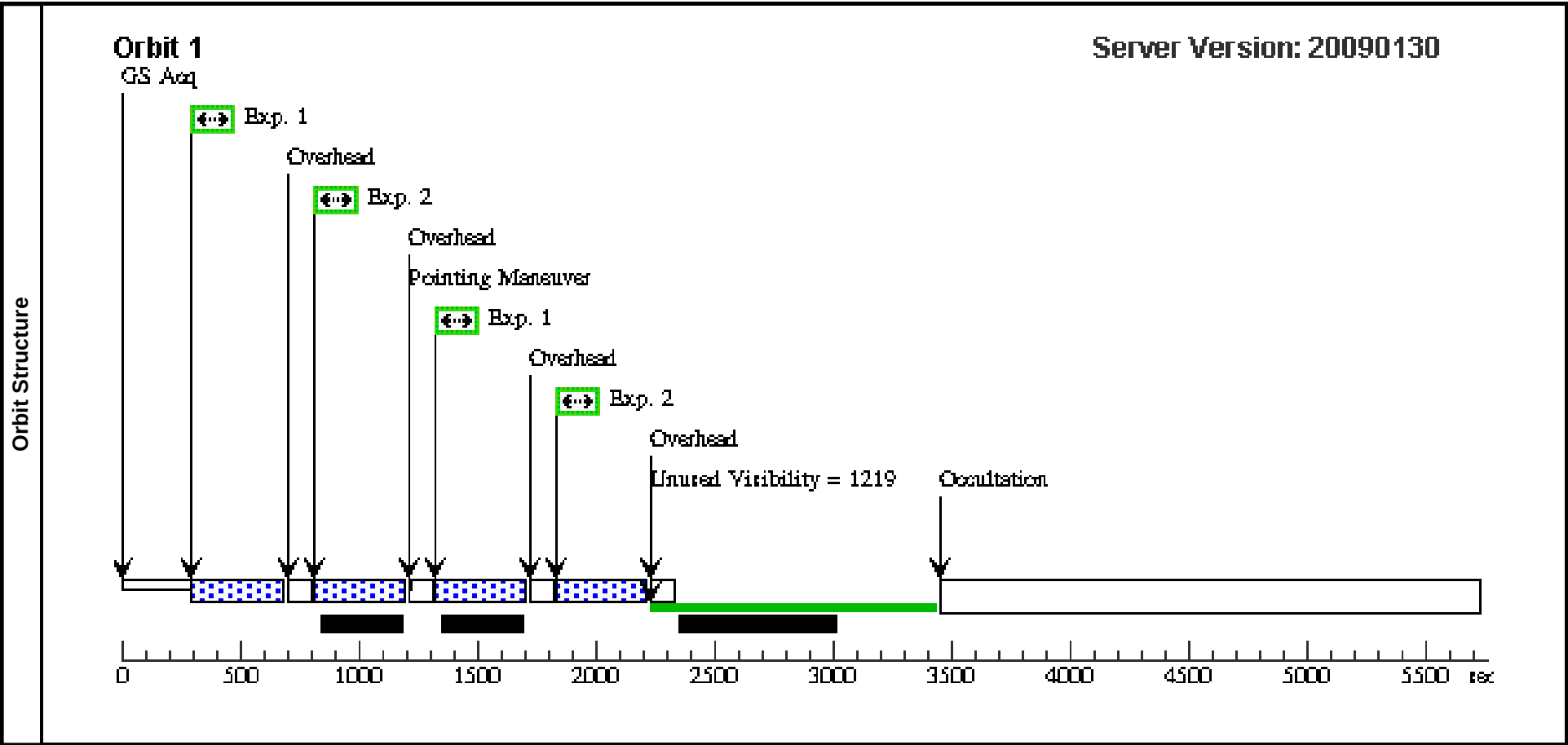
Proposal 11588 - Visit 77 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 77, implementation										Tue Jun 30 02:10:13 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(77)	SL2SJ140949+524818		RA: 14 09 49.1800 (212.4549167d) Dec: +52 48 18.10 (52.80503d) Equinox: J2000					V=20.314+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(77) SL2SJ140949+524818	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(77) SL2SJ140949+524818	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



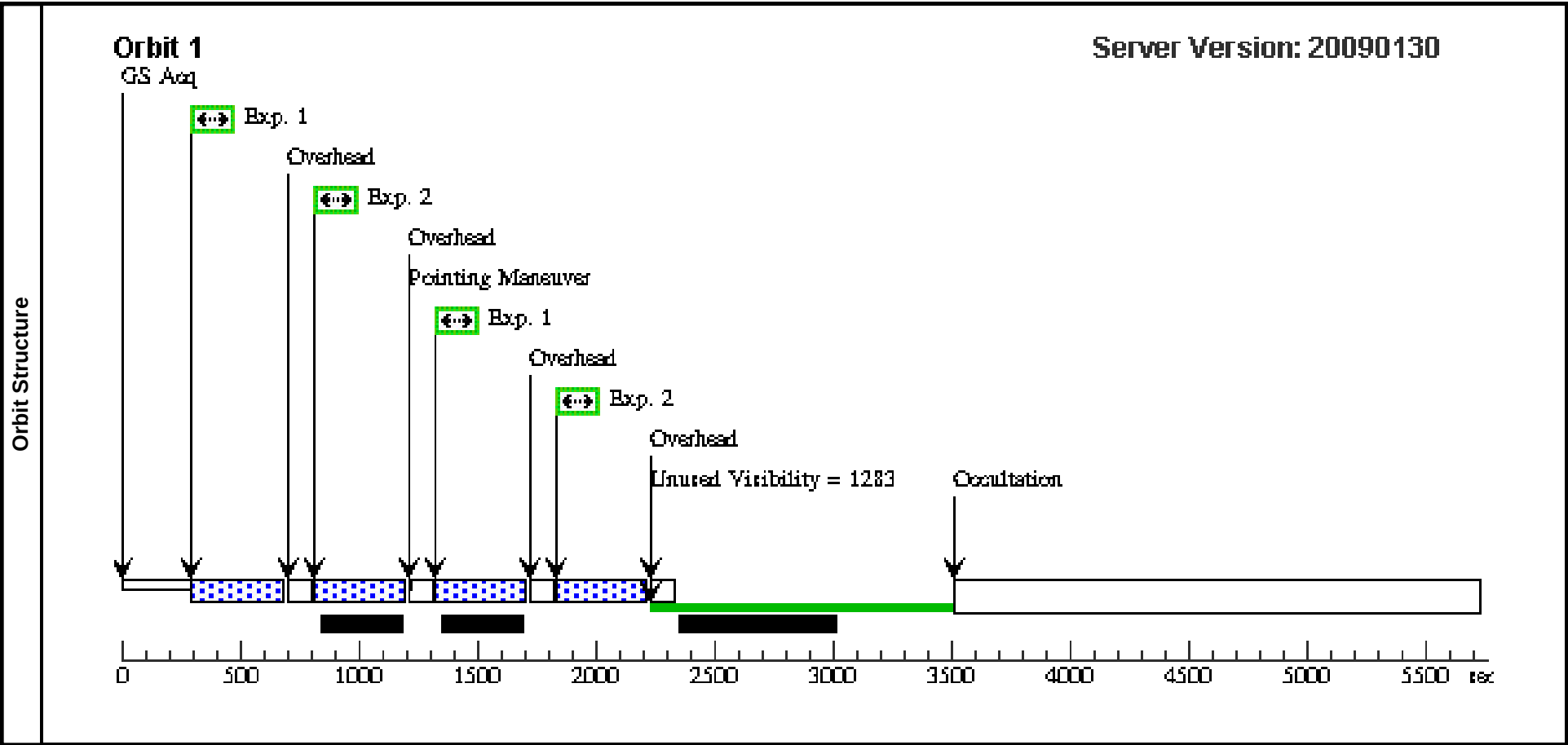
Proposal 11588 - Visit 78 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 78, implementation										Tue Jun 30 02:10:13 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(78)	SL2SJ141056+533225		RA: 14 10 56.7300 (212.7363750d) Dec: +53 32 25.80 (53.54050d) Equinox: J2000				V=20.38700+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(78) SL2SJ141056+533225	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[=>(Pattern 1)] [=>(Pattern 2)]		[1]	
	2		(78) SL2SJ141056+533225	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[=>(Pattern 1)] [=>(Pattern 2)]		[1]	



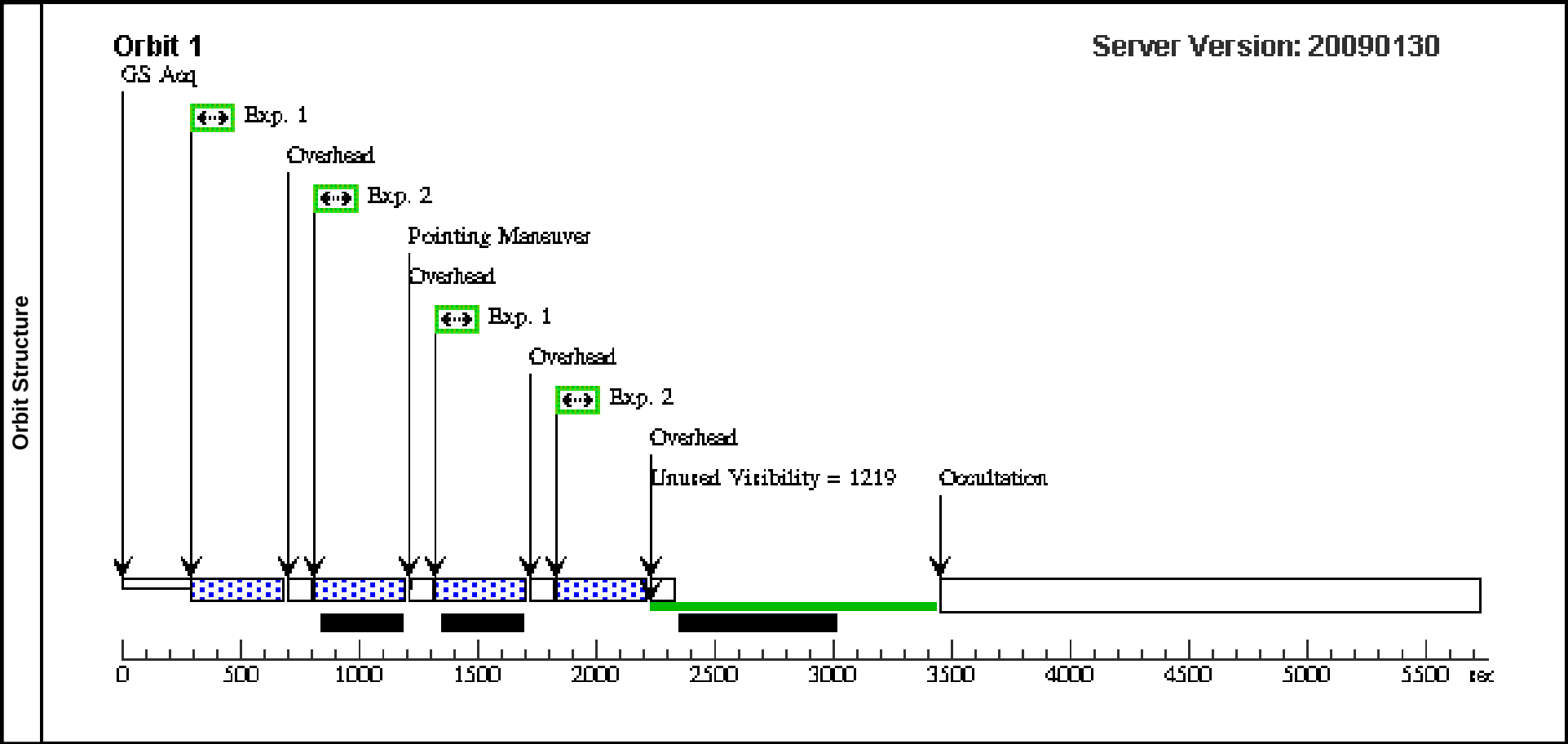
Proposal 11588 - Visit 79 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 79, implementation										Tue Jun 30 02:10:13 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(79)	SL2SJ141137+565119		RA: 14 11 37.0400 (212.9043333d) Dec: +56 51 19.00 (56.85528d) Equinox: J2000					V=19.276+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(79) SL2SJ141137+565119	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(79) SL2SJ141137+565119	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



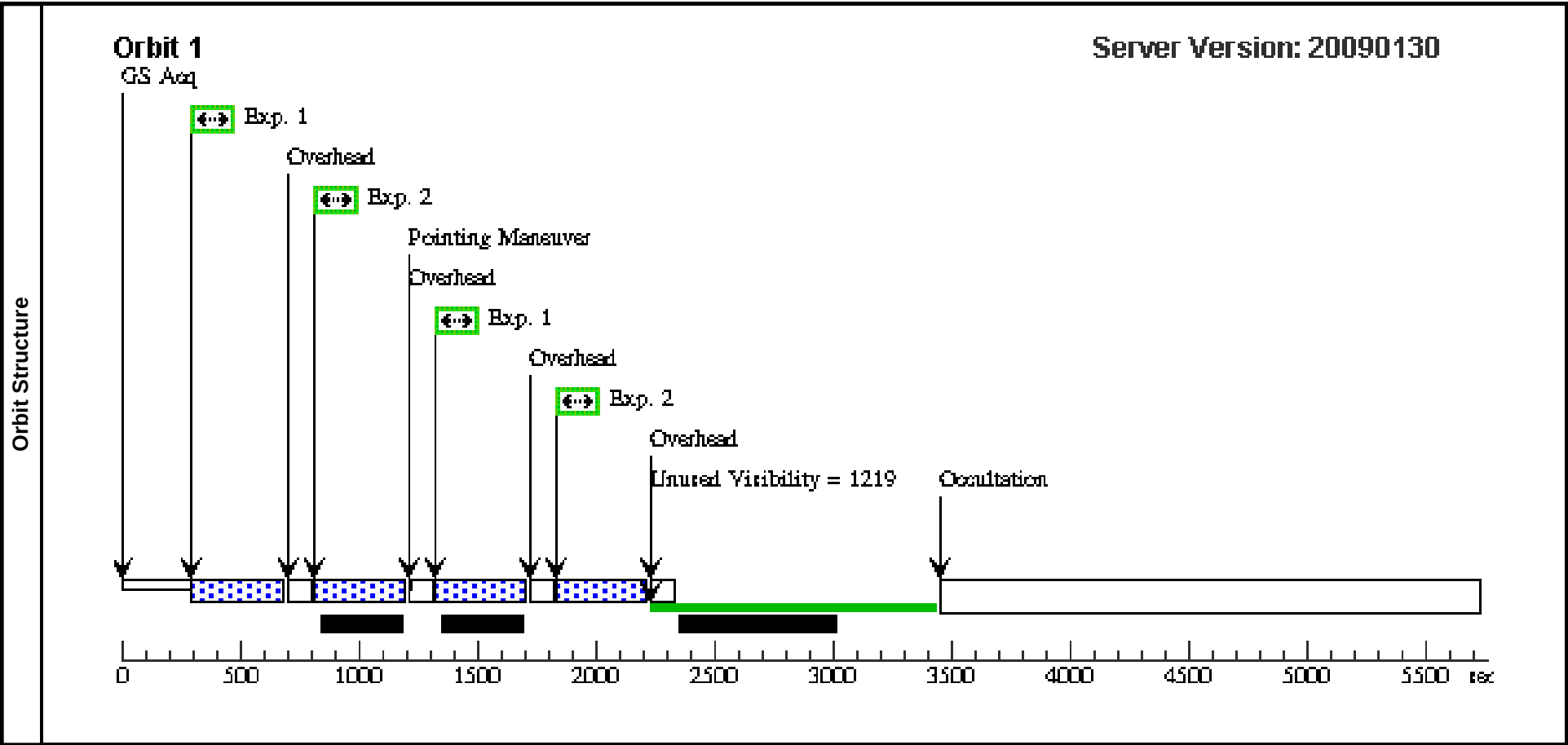
Proposal 11588 - Visit 80 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 80, implementation										Tue Jun 30 02:10:13 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(80)	SL2SJ141917+511729		RA: 14 19 17.3000 (214.8220833d) Dec: +51 17 29.00 (51.29139d) Equinox: J2000					V=19.476+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(80) SL2SJ141917+511729	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(80) SL2SJ141917+511729	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



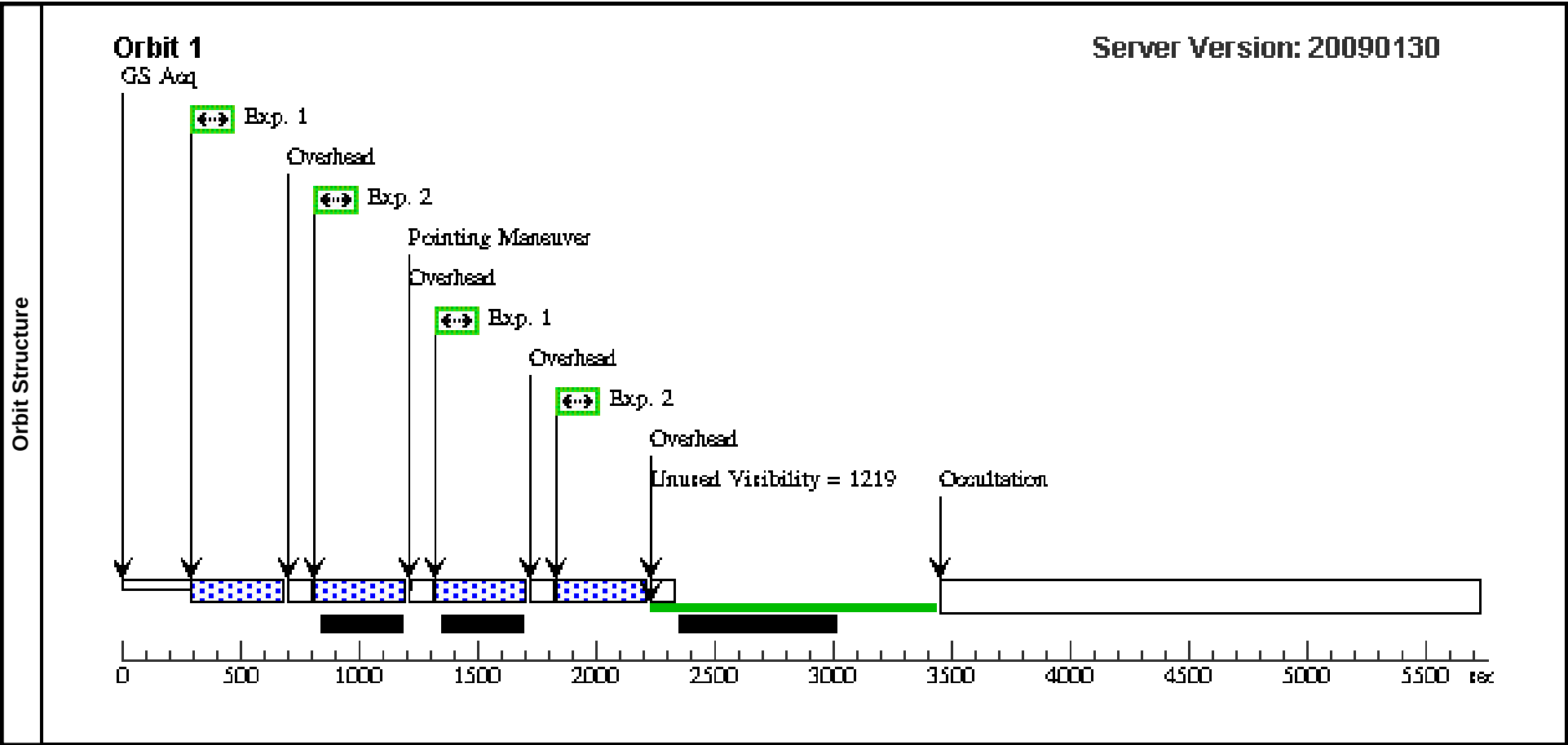
Proposal 11588 - Visit 81 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 81, implementation										Tue Jun 30 02:10:13 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(81)	SL2SJ142003+523137		RA: 14 20 3.3900 (215.0141250d) Dec: +52 31 37.80 (52.52717d) Equinox: J2000				V=21.53700+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(81) SL2SJ142003+523137	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(81) SL2SJ142003+523137	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



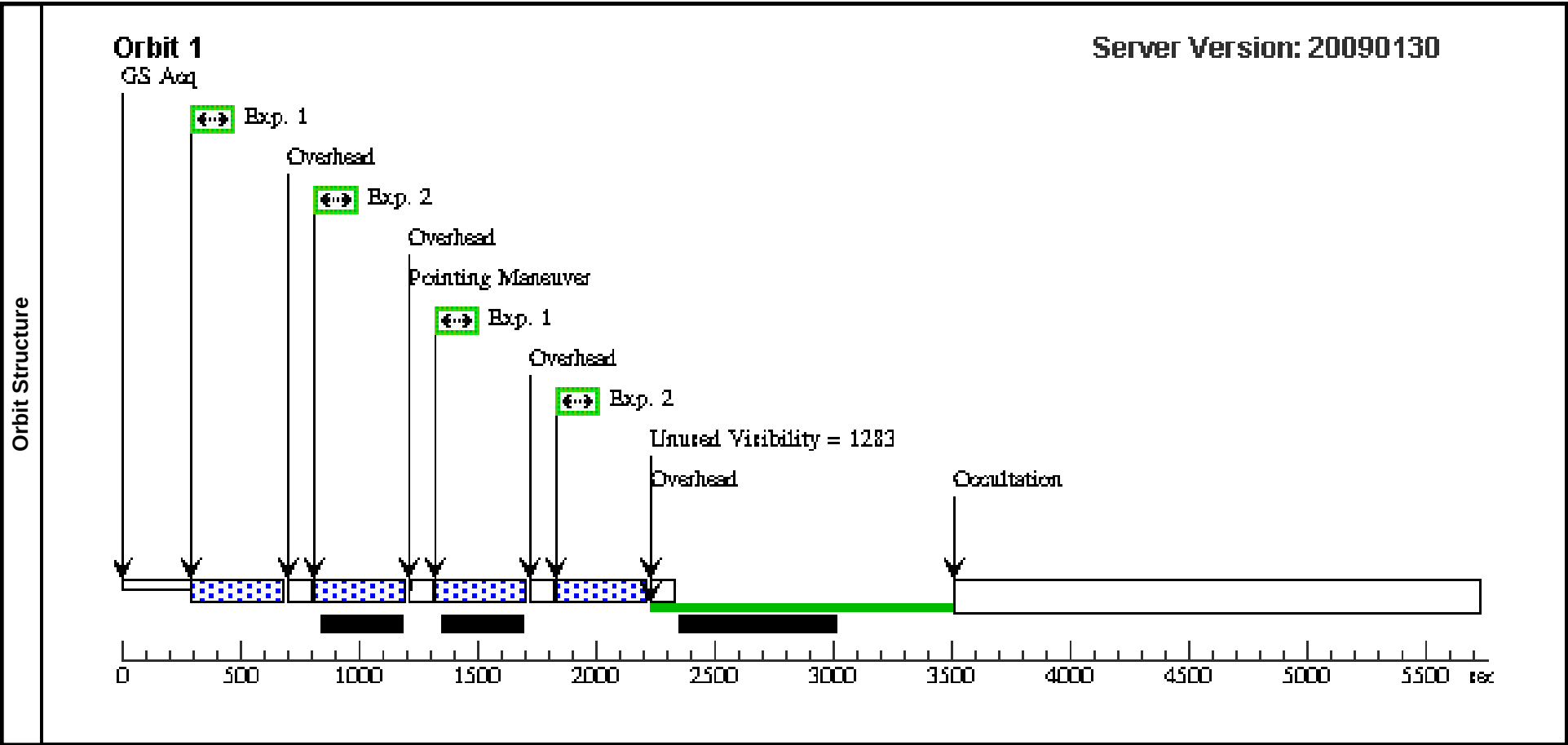
Proposal 11588 - Visit 82 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 82, implementation										Tue Jun 30 02:10:14 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(82)	SL2SJ142031+525822		RA: 14 20 31.7900 (215.1324583d) Dec: +52 58 22.00 (52.97278d) Equinox: J2000				V=19.511+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(82) SL2SJ142031+525822	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(82) SL2SJ142031+525822	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



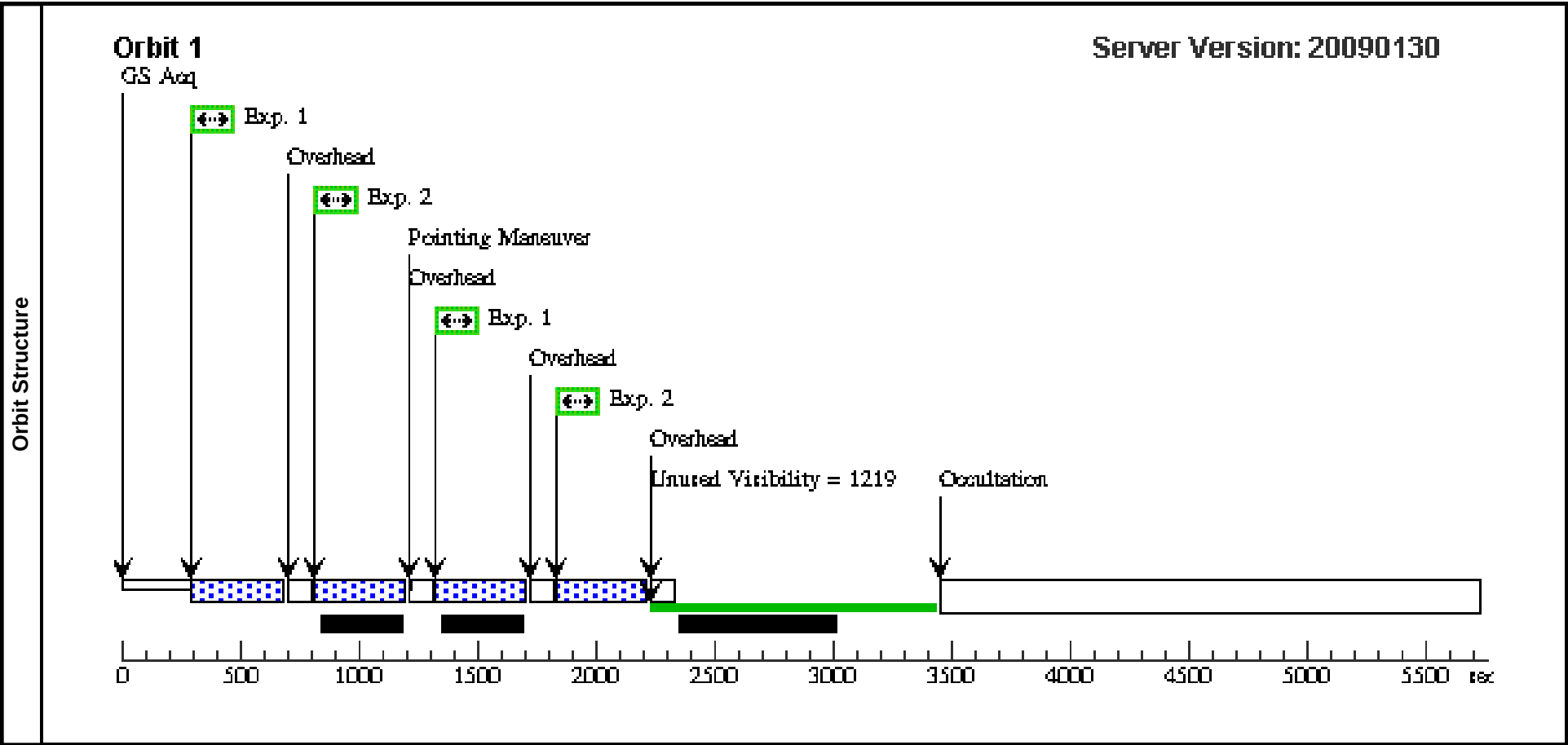
Proposal 11588 - Visit 83 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 83, implementation										Tue Jun 30 02:10:14 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(83)	SL2SJ142059+563007		RA: 14 20 59.8400 (215.2493333d) Dec: +56 30 7.30 (56.50203d) Equinox: J2000				V=19.531+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(83) SL2SJ142059+563007	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(83) SL2SJ142059+563007	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



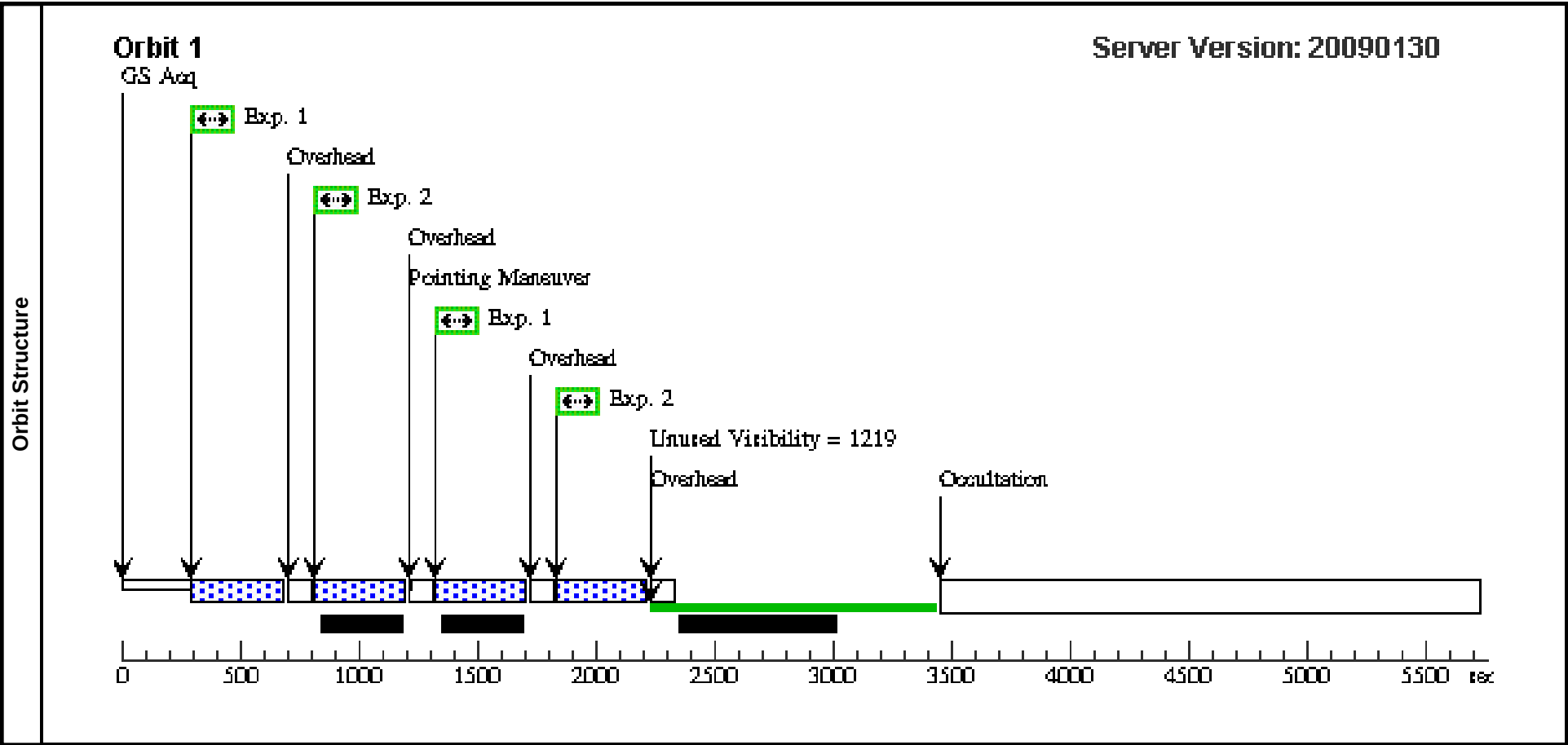
Proposal 11588 - Visit 84 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 84, implementation										Tue Jun 30 02:10:14 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(84)	SL2SJ142115+525137		RA: 14 21 15.1200 (215.3130000d) Dec: +52 51 37.70 (52.86047d) Equinox: J2000					V=18.846+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(84) SL2SJ142115+525137	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(84) SL2SJ142115+525137	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



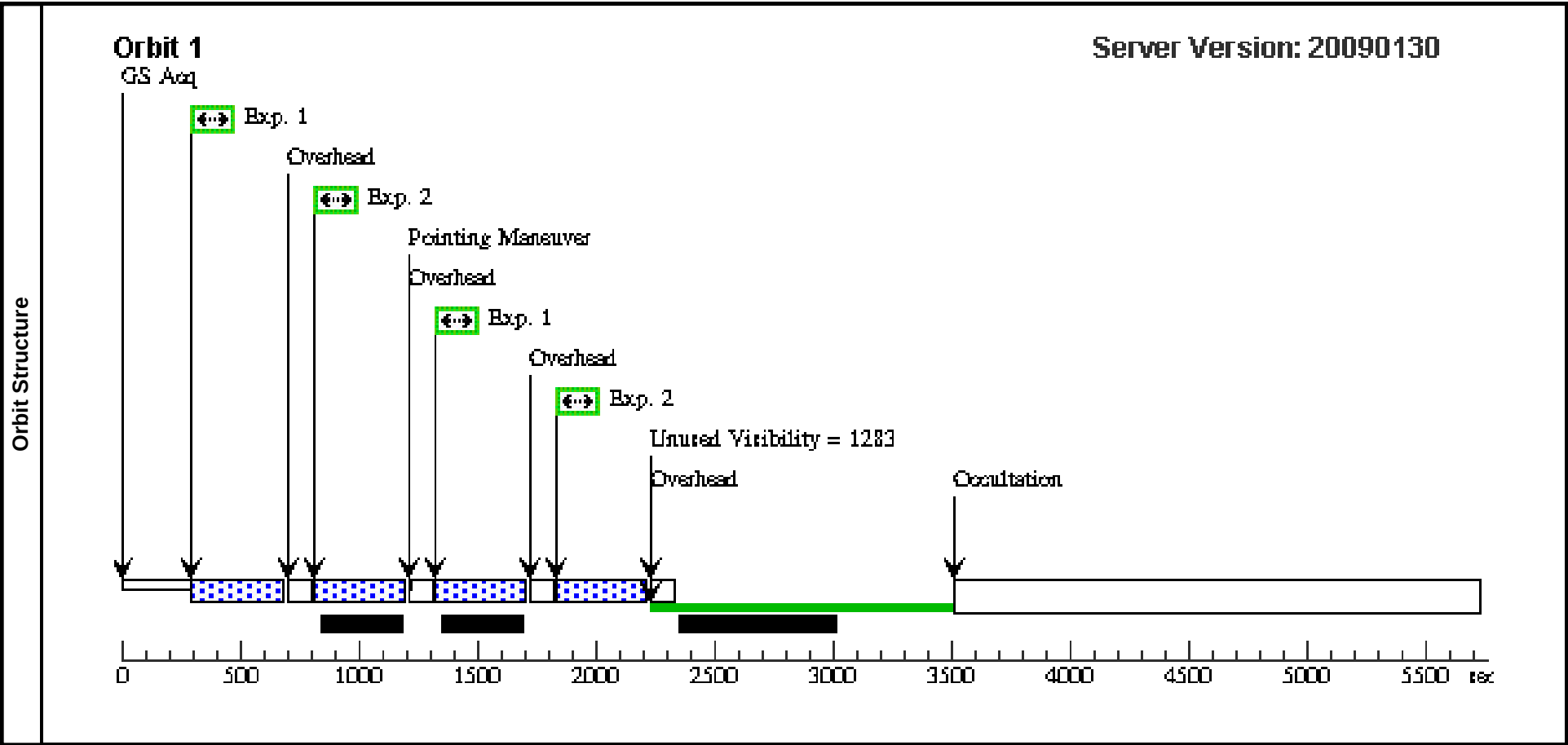
Proposal 11588 - Visit 85 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 85, implementation										Tue Jun 30 02:10:14 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(85)	SL2SJ142204+544418		RA: 14 22 4.2000 (215.5175000d) Dec: +54 44 18.10 (54.73836d) Equinox: J2000					V=18.652+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(85) SL2SJ142204+544418	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(85) SL2SJ142204+544418	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



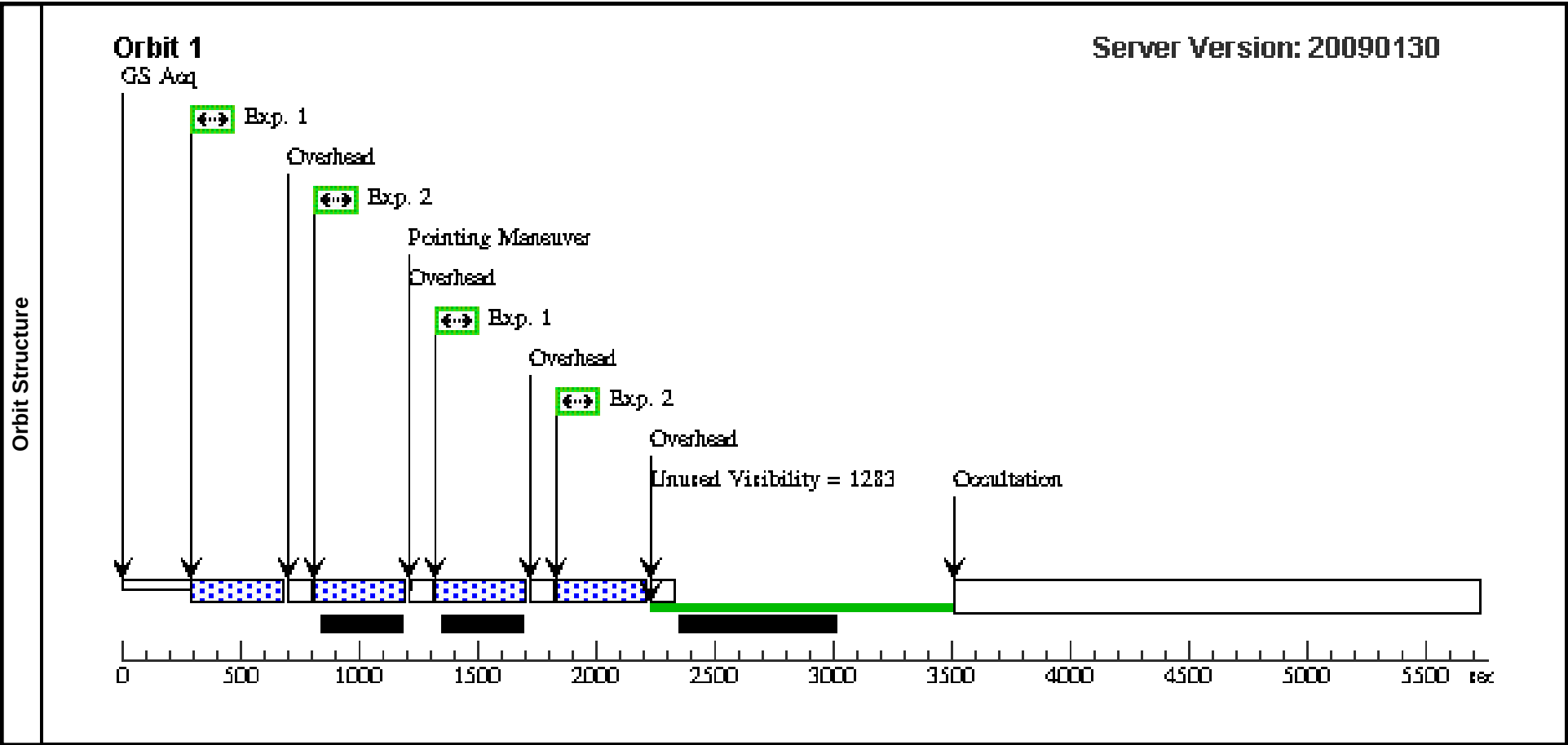
Proposal 11588 - Visit 86 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 86, implementation										Tue Jun 30 02:10:14 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(86)	SL2SJ142321+572243		RA: 14 23 21.9000 (215.8412500d) Dec: +57 22 43.00 (57.37861d) Equinox: J2000					V=20.1147+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(86) SL2SJ142321+572243	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(86) SL2SJ142321+572243	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
									[==>(Pattern 1)]		[1]		
									[==>(Pattern 2)]				



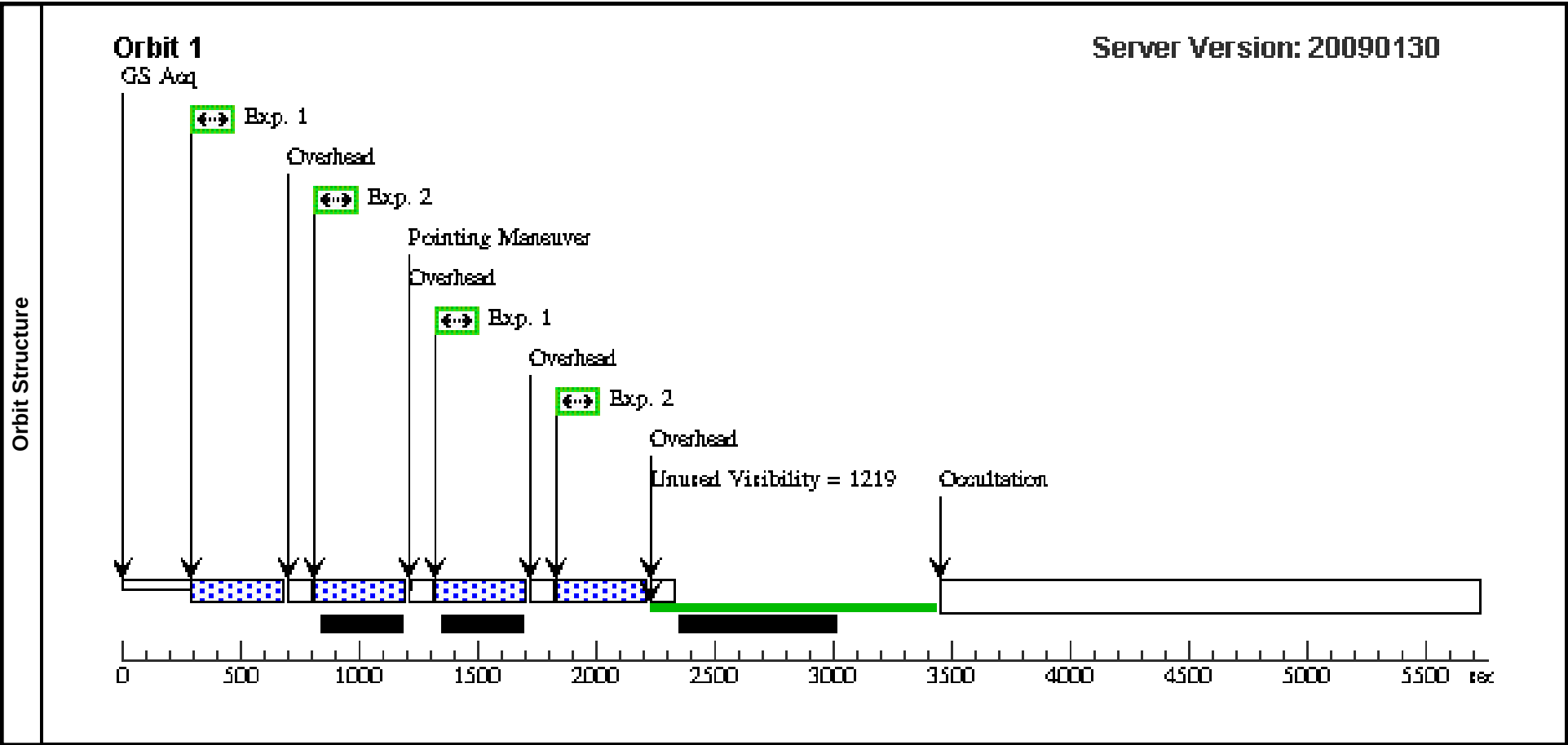
Proposal 11588 - Visit 87 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 87, implementation										Tue Jun 30 02:10:15 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(87)	SL2SJ142432+550019		RA: 14 24 32.5000 (216.1354167d) Dec: +55 00 19.80 (55.00550d) Equinox: J2000					V=20.097+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(87) SL2SJ142432+550019	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(87) SL2SJ142432+550019	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
									[==>(Pattern 1)]		[1]		
									[==>(Pattern 2)]				



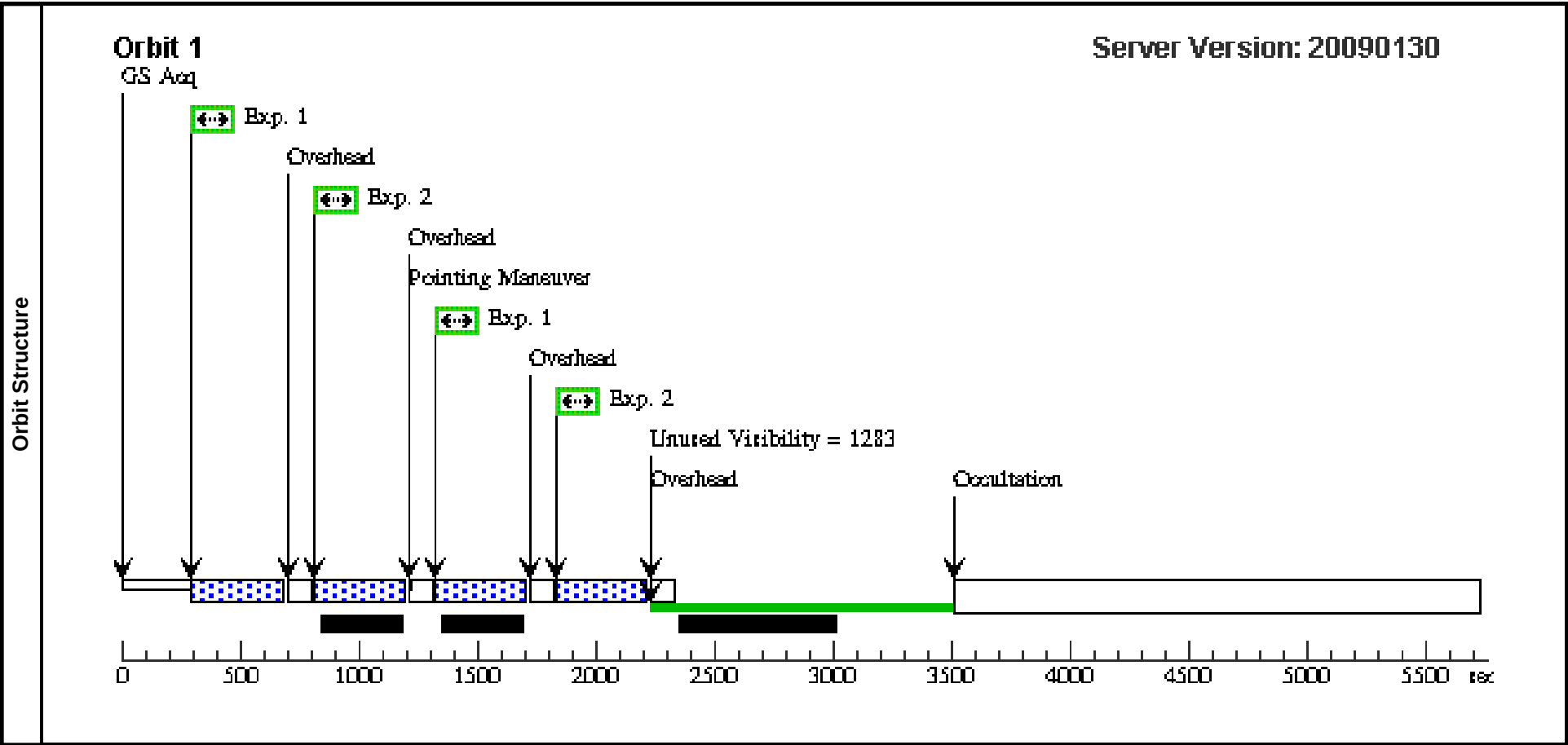
Proposal 11588 - Visit 88 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 88, implementation										Tue Jun 30 02:10:15 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(88)	SL2SJ142534+533625		RA: 14 25 34.1300 (216.3922083d) Dec: +53 36 25.60 (53.60711d) Equinox: J2000					V=20.290+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(88) SL2SJ142534+533625	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(88) SL2SJ142534+533625	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



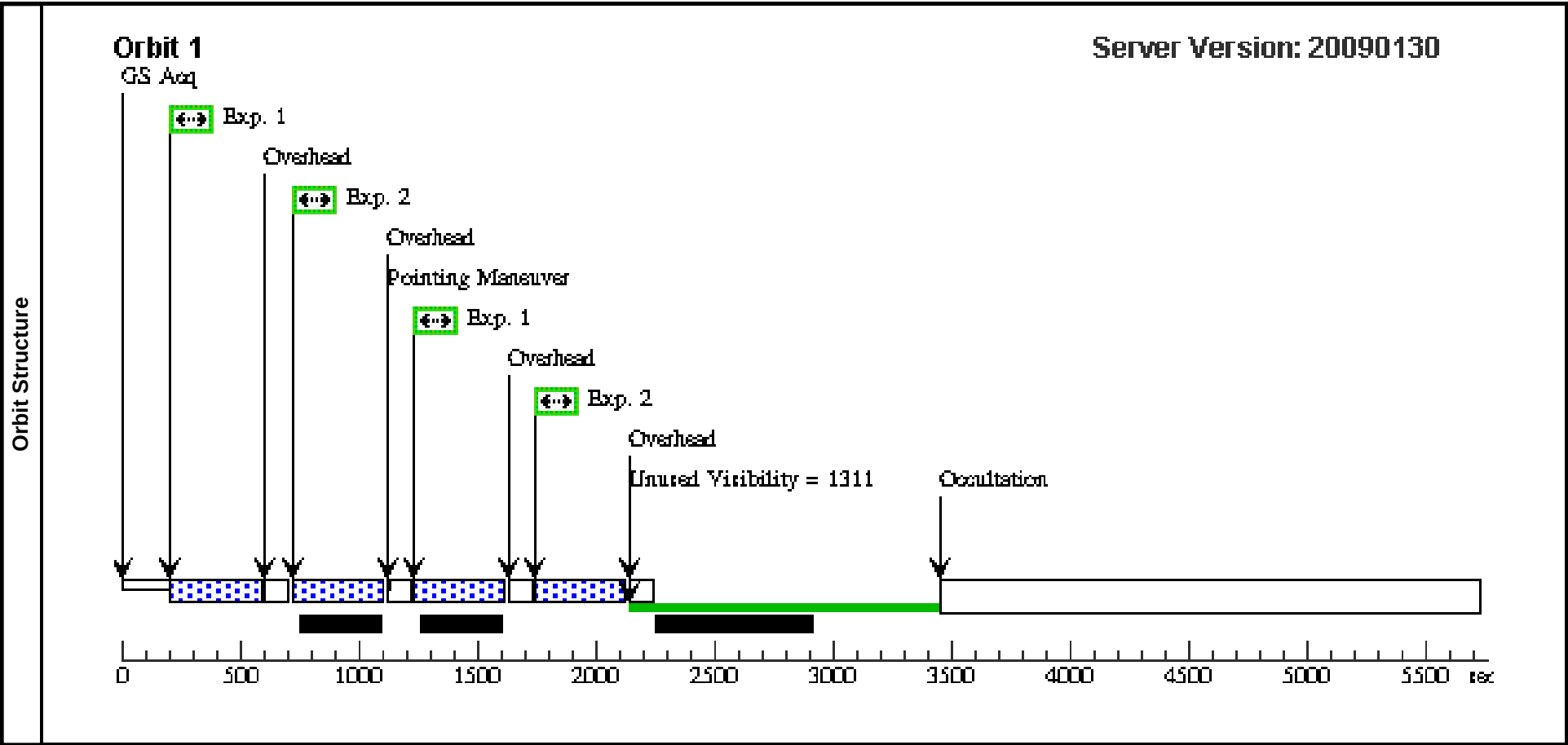
Proposal 11588 - Visit 89 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 89, implementation										Tue Jun 30 02:10:15 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(89)	SL2SJ142731+551645		RA: 14 27 31.3000 (216.8804167d) Dec: +55 16 44.60 (55.27906d) Equinox: J2000					V=20.804+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(89) SL2SJ142731+551645	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(89) SL2SJ142731+551645	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



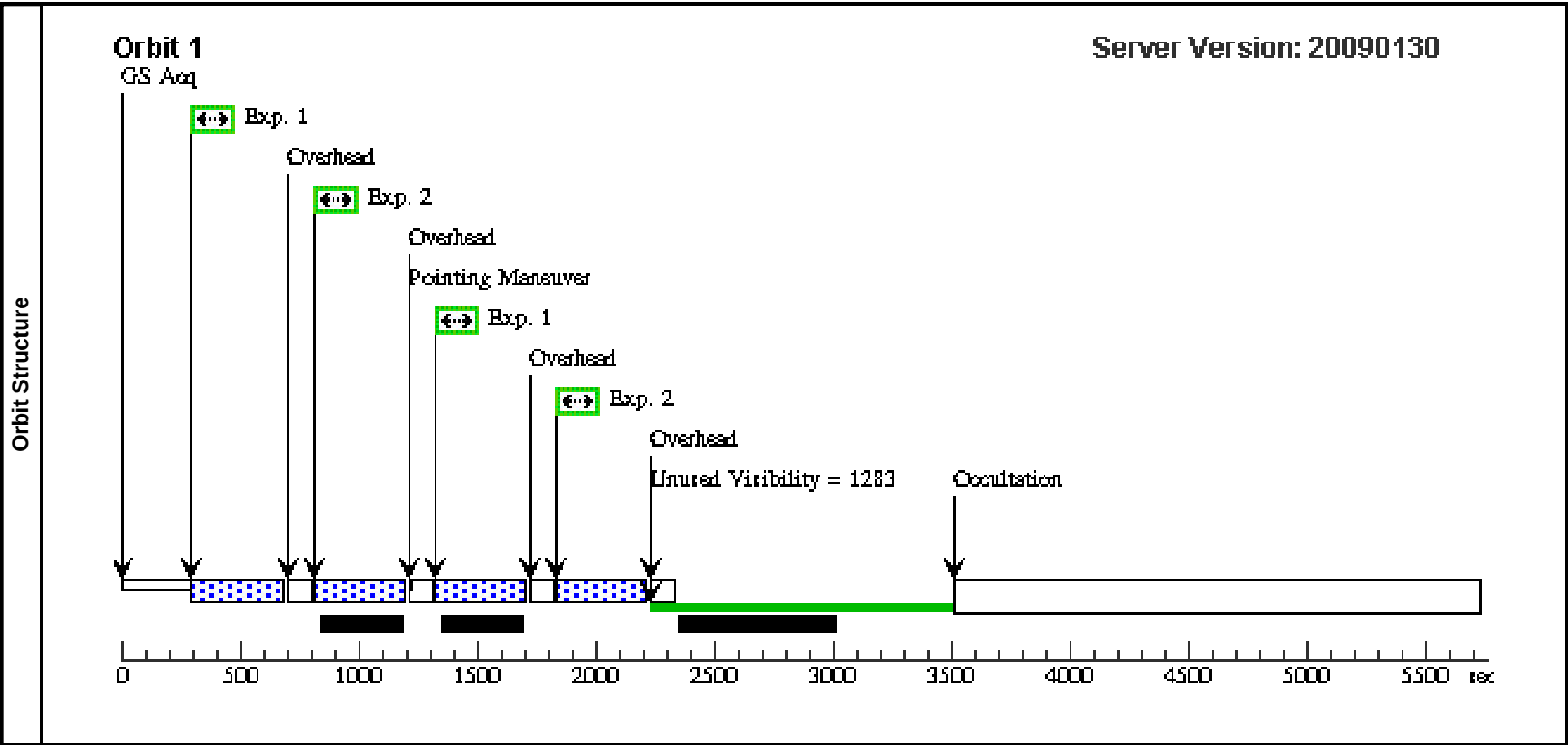
Proposal 11588 - Visit 90 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 90, implementation										Tue Jun 30 02:10:15 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(90)	SL2SJ142827+522458		RA: 14 28 27.7400 (217.1155833d) Dec: +52 24 58.00 (52.41611d) Equinox: J2000					V=20.132+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(90) SL2SJ142827+522458	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO	GS ACQ SCENARIO SINGLE	Pattern 1, Exps 1-2 (1)	360 Secs			
										[=>(Pattern 1)]		[1]	
										[=>(Pattern 2)]			
	2		(90) SL2SJ142827+522458	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[=>(Pattern 1)]		[1]	
										[=>(Pattern 2)]			



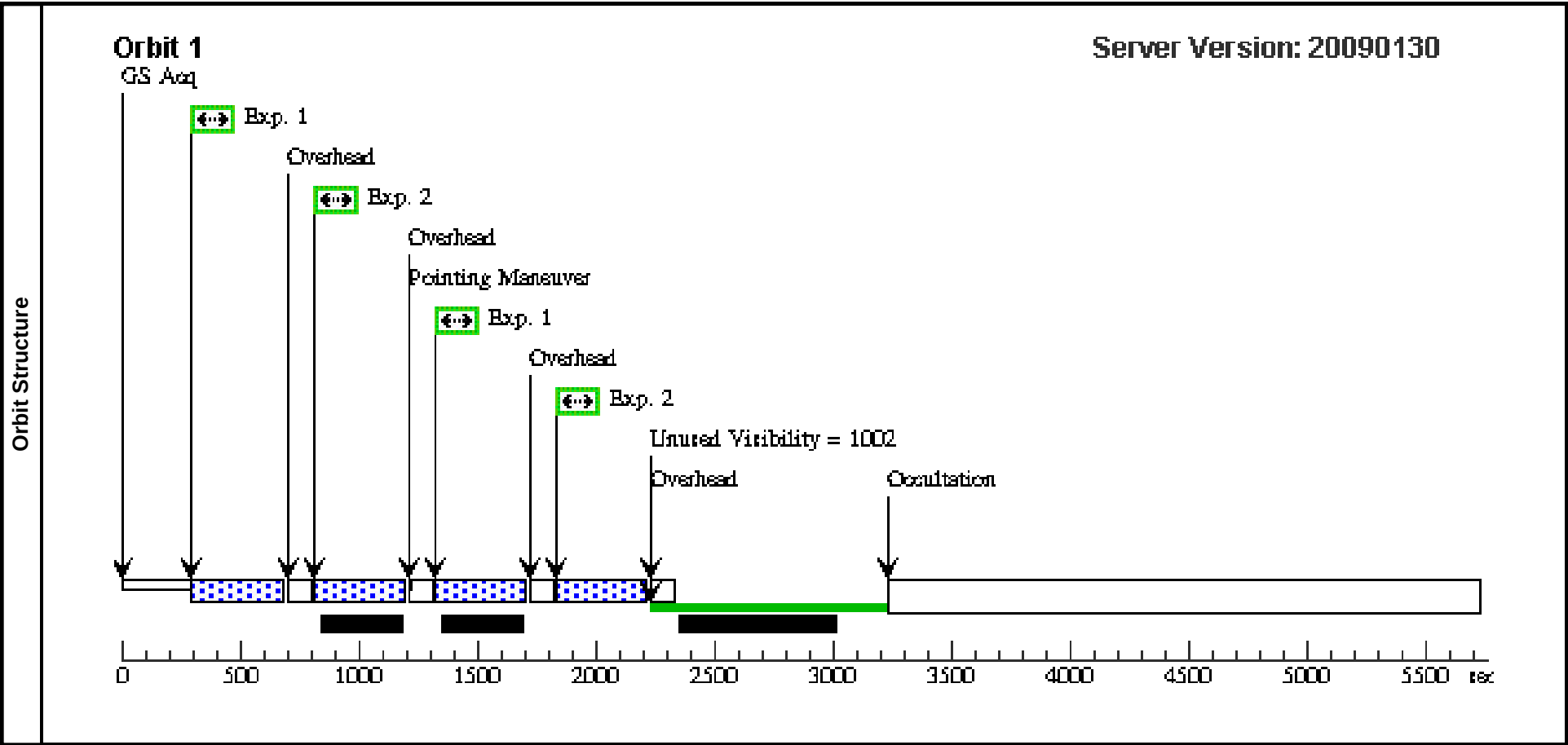
Proposal 11588 - Visit 91 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 91, implementation										Tue Jun 30 02:10:15 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(91)	SL2SJ143002+554634		RA: 14 30 1.9500 (217.5081250d) Dec: +55 46 34.50 (55.77625d) Equinox: J2000				V=20.741+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(91) SL2SJ143002+554634	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(91) SL2SJ143002+554634	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
									[==>(Pattern 1)]		[1]		
									[==>(Pattern 2)]				



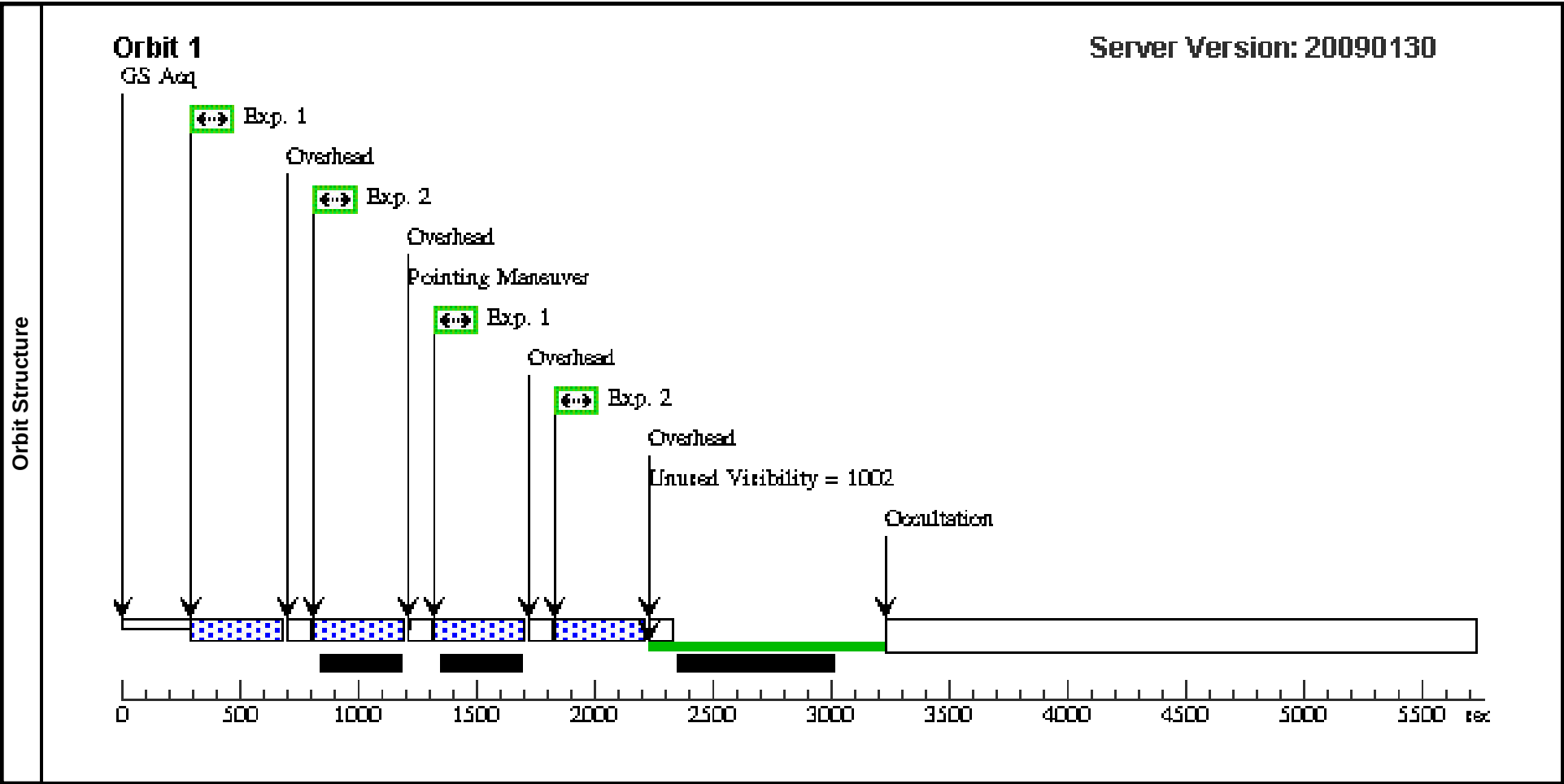
Proposal 11588 - Visit 92 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 92, implementation										Tue Jun 30 02:10:17 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(92)	SL2SJ220329+020518		RA: 22 03 29.0200 (330.8709167d) Dec: +02 05 18.80 (2.08856d) Equinox: J2000					V=20.01100+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(92) SL2SJ220329+020518	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(92) SL2SJ220329+020518	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
									[==>(Pattern 1)]		[1]		
									[==>(Pattern 2)]				



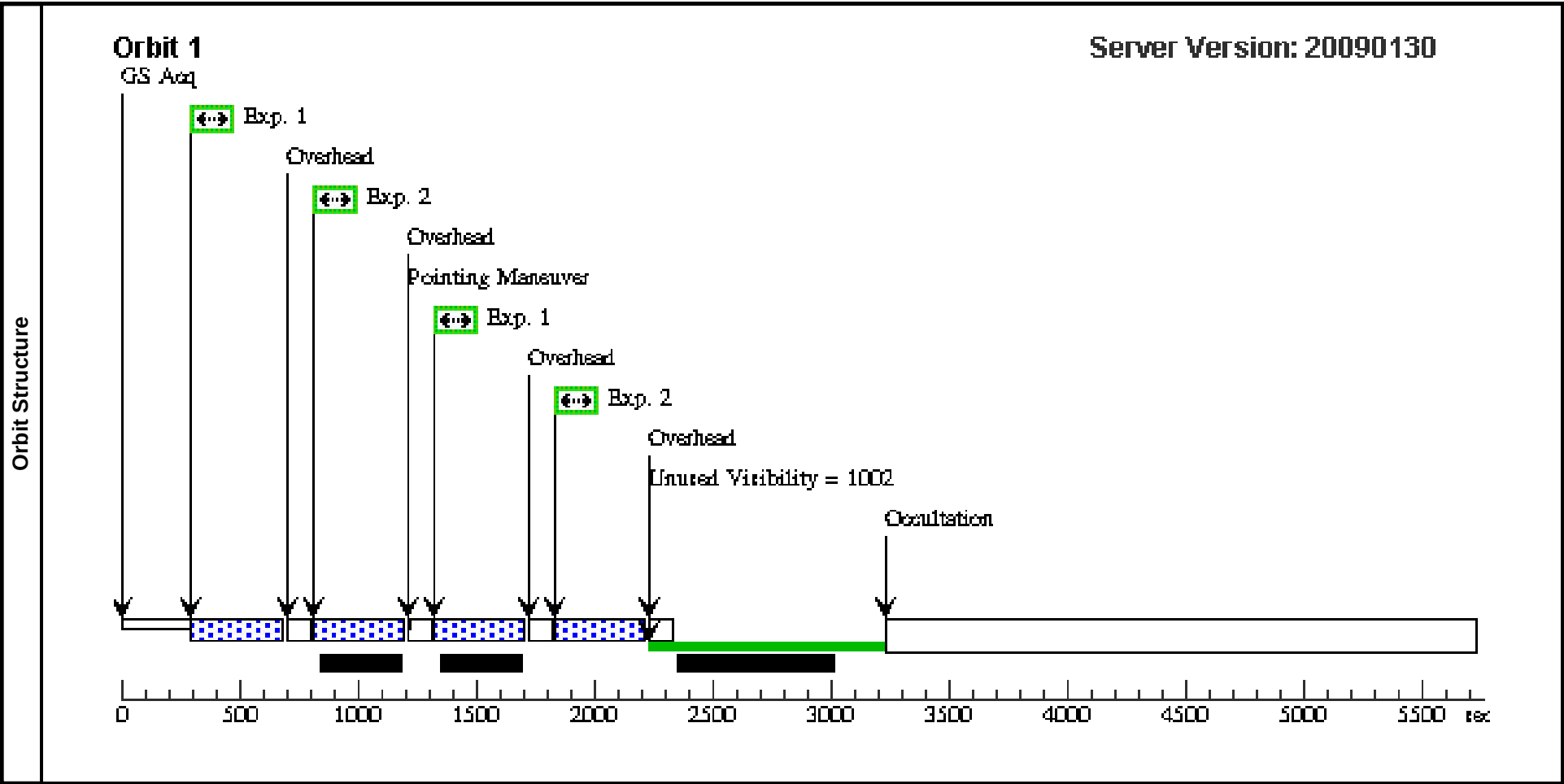
Proposal 11588 - Visit 93 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 93, implementation										Tue Jun 30 02:10:17 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(93)	SL2SJ220506+014703		RA: 22 05 6.9200 (331.2788333d) Dec: +01 47 3.80 (1.78439d) Equinox: J2000					V=19.996+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(93) SL2SJ220506+014703	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(93) SL2SJ220506+014703	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



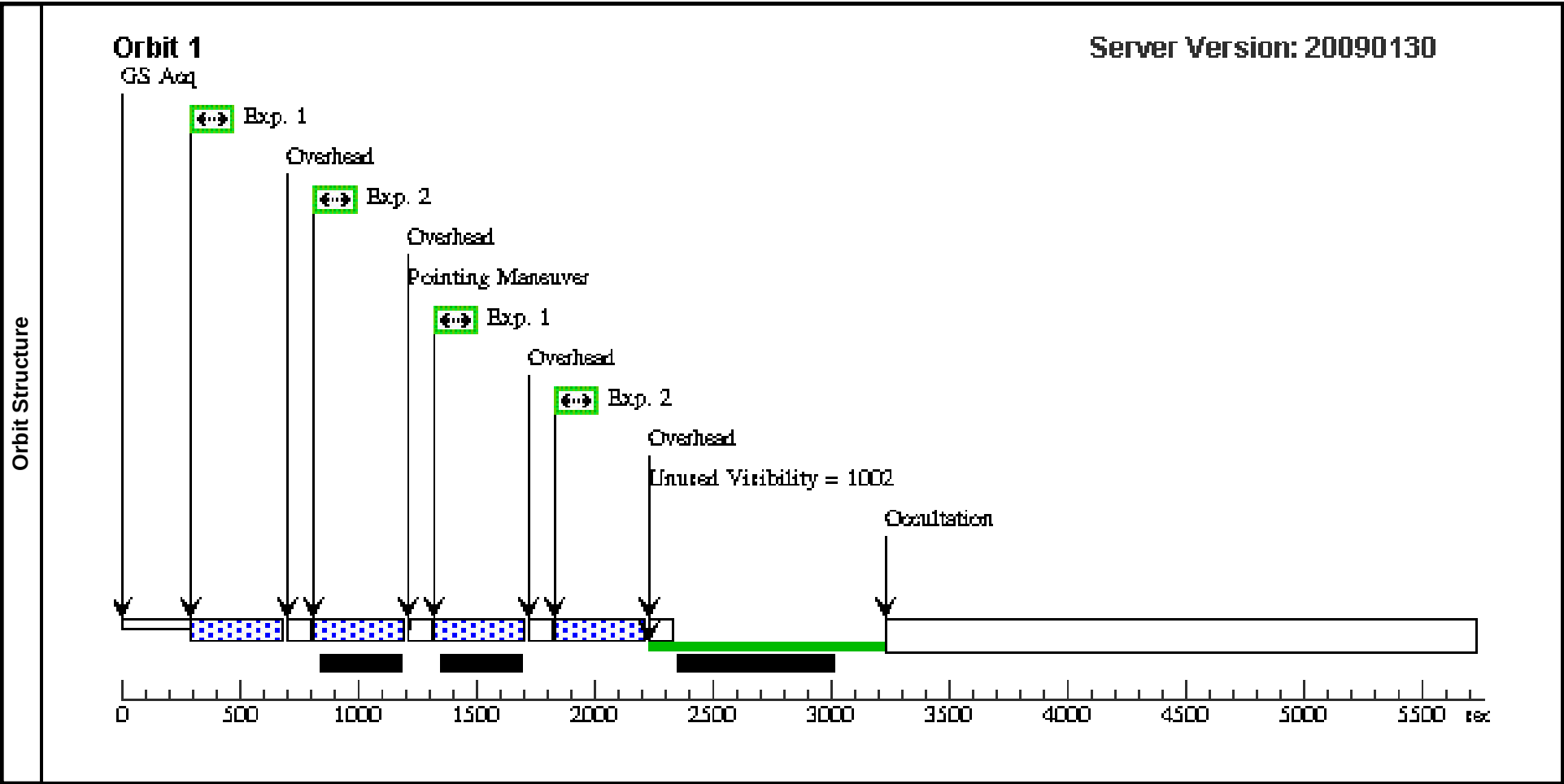
Proposal 11588 - Visit 94 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 94, implementation										Tue Jun 30 02:10:17 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(94)	SL2SJ220629+005728		RA: 22 06 29.3900 (331.6224583d) Dec: +00 57 28.60 (.95794d) Equinox: J2000				V=21.156+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(94) SL2SJ220629+005728	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(94) SL2SJ220629+005728	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



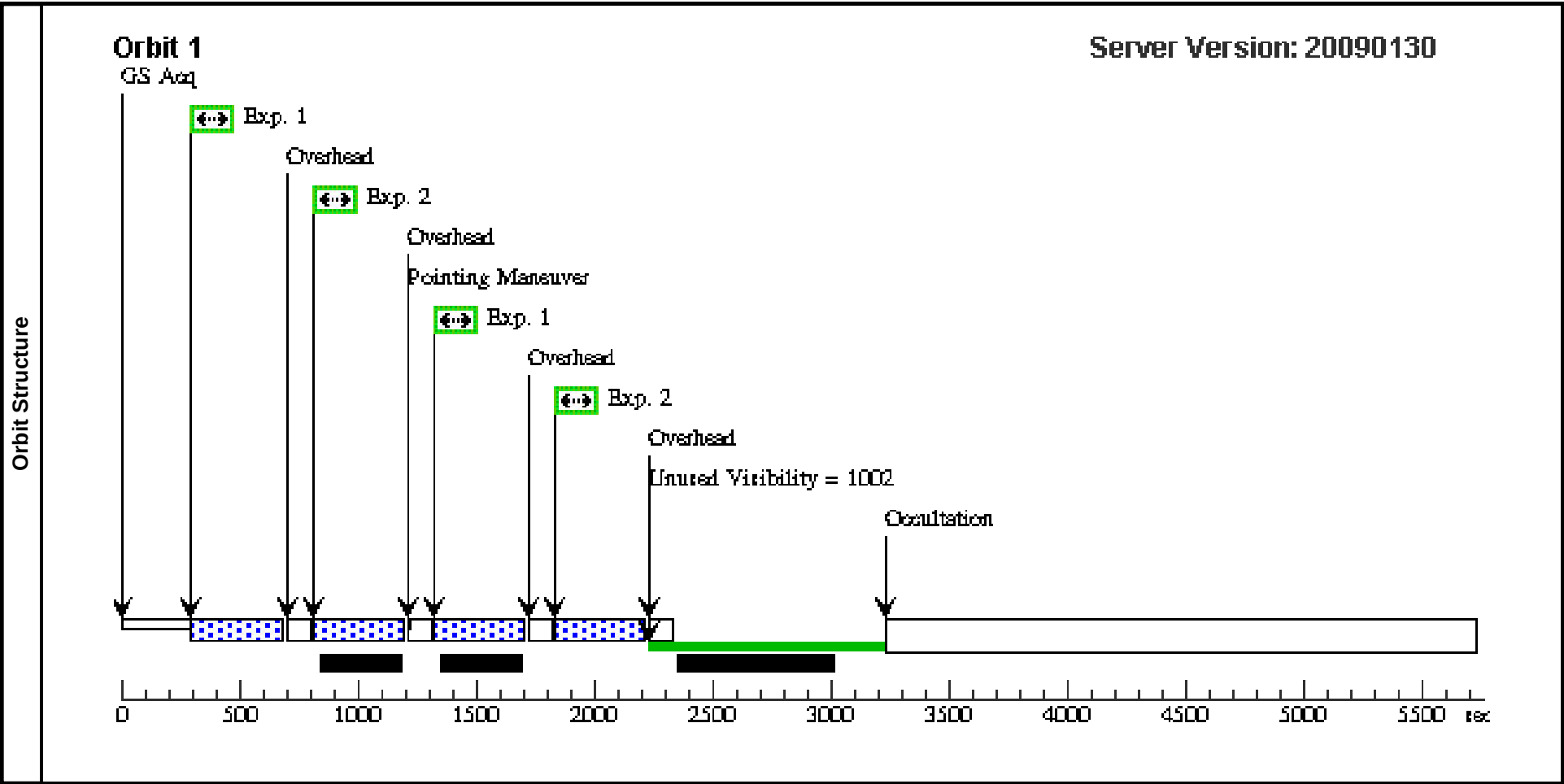
Proposal 11588 - Visit 95 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 95, implementation										Tue Jun 30 02:10:17 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(95)	SL2SJ221045-005918		RA: 22 10 45.4100 (332.6892083d) Dec: -00 59 18.20 (-.98839d) Equinox: J2000					V=23.475+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(95) SL2SJ221045-005918	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(95) SL2SJ221045-005918	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



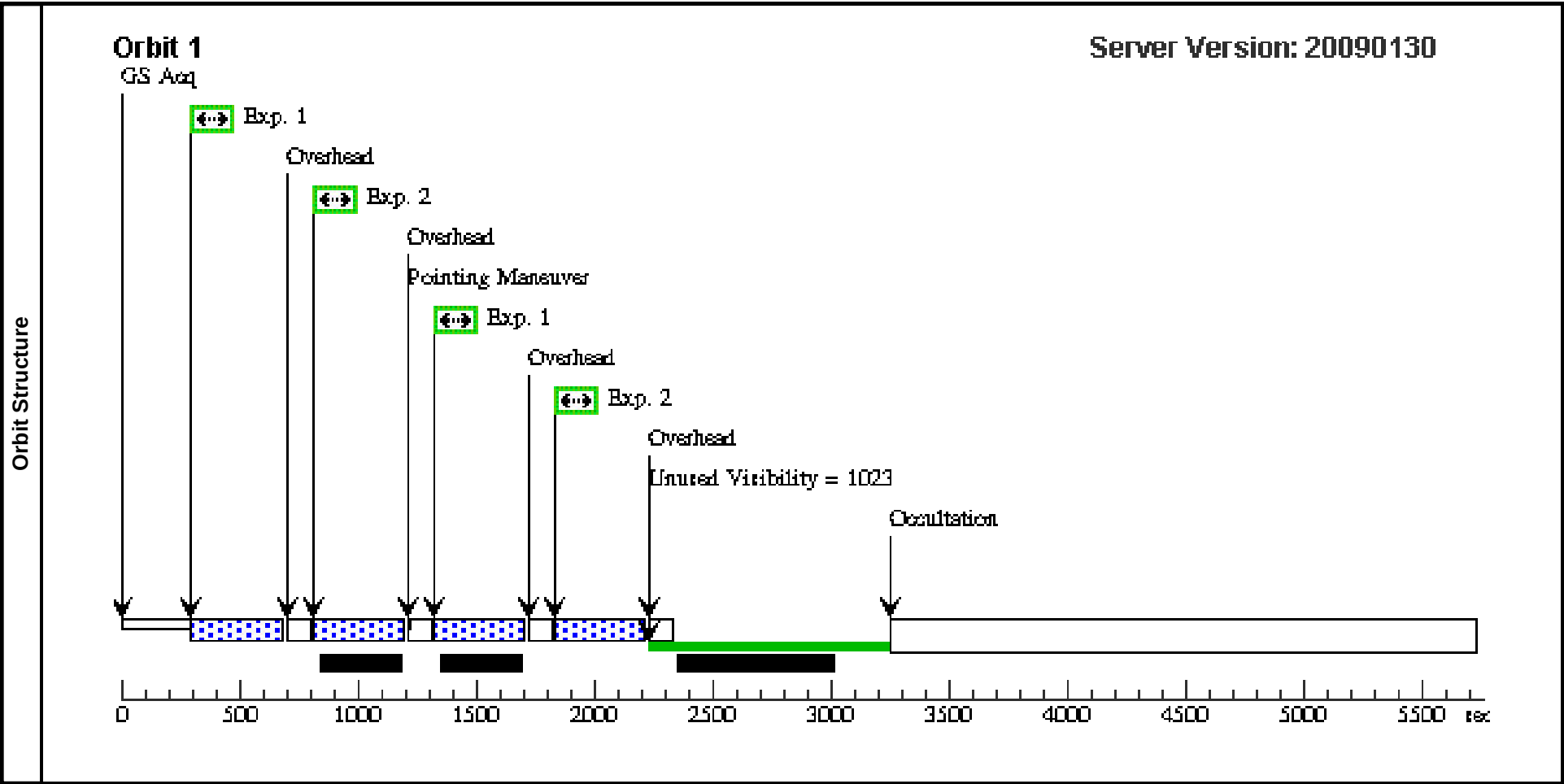
Proposal 11588 - Visit 96 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 96, implementation										Tue Jun 30 02:10:18 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(96)	SL2SJ221326-000946		RA: 22 13 26.1700 (333.3590417d) Dec: -00 09 46.00 (-.16278d) Equinox: J2000					V=20.423+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(96) SL2SJ221326-000946	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(96) SL2SJ221326-000946	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



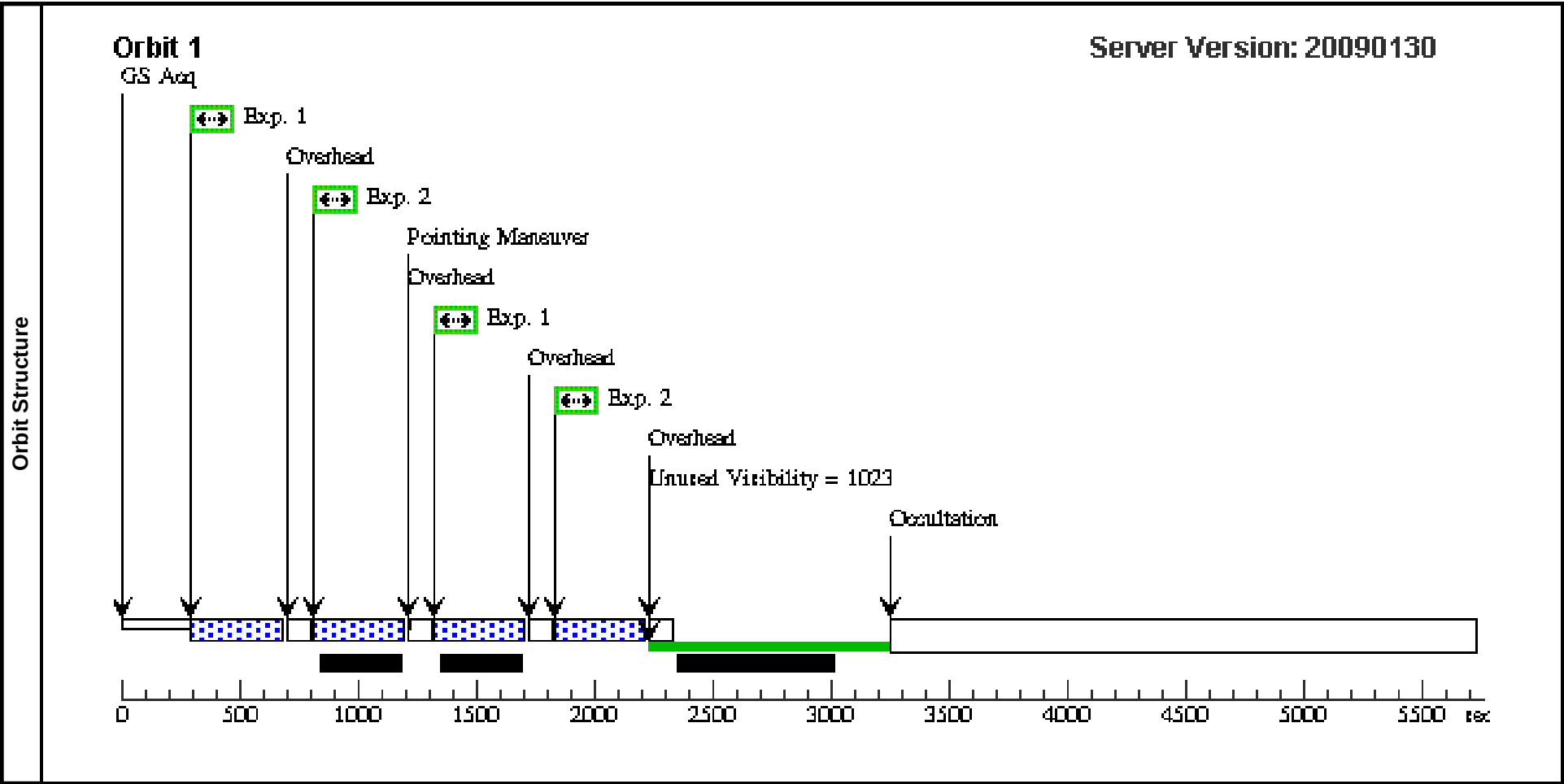
Proposal 11588 - Visit 97 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 97, implementation										Tue Jun 30 02:10:18 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(97)	SL2SJ221550-171636		RA: 22 15 50.8900 (333.9620417d) Dec: -17 16 37.90 (-17.27719d) Equinox: J2000					V=20.273+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(97) SL2SJ221550-171636	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(97) SL2SJ221550-171636	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



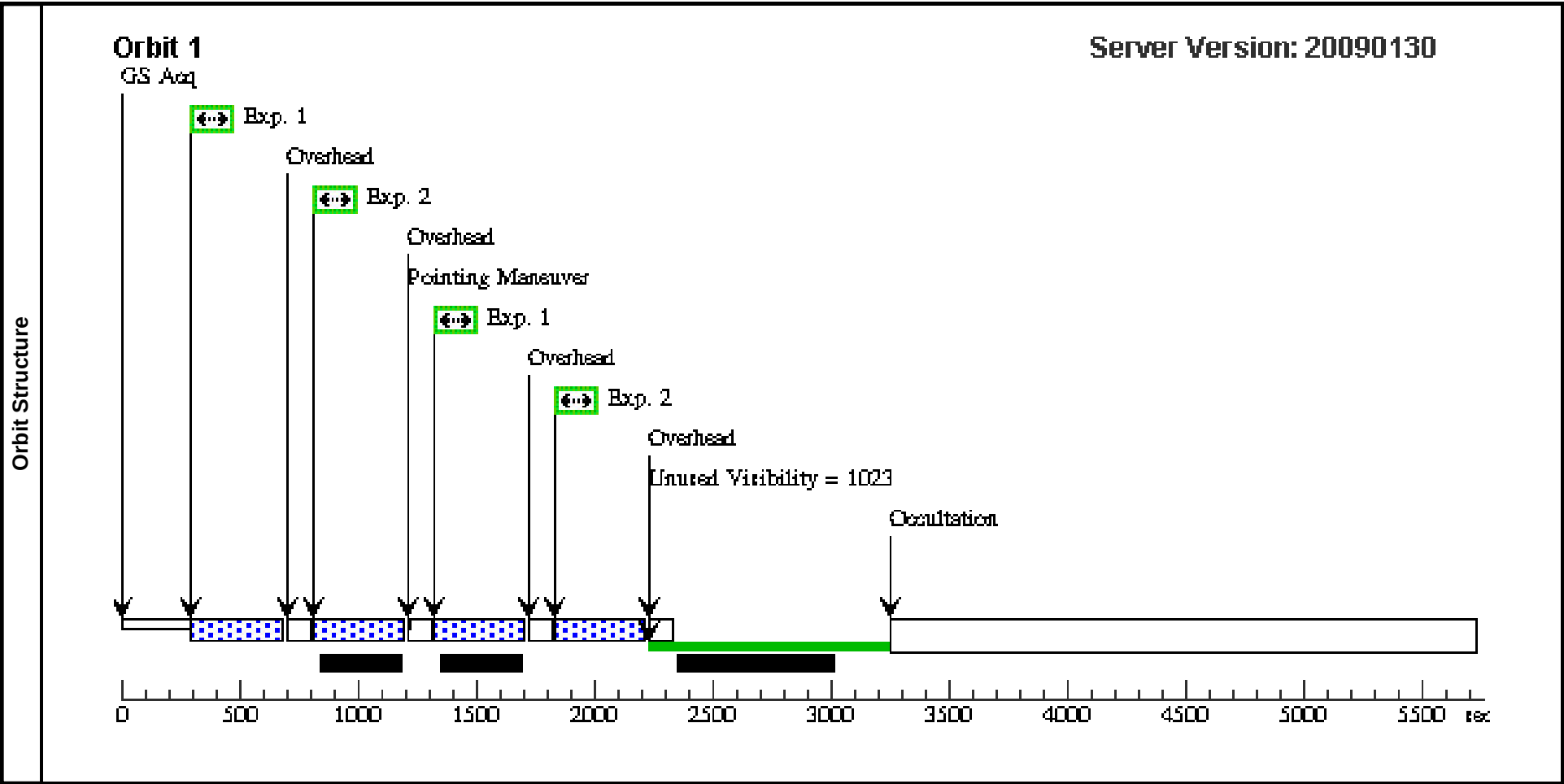
Proposal 11588 - Visit 98 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 98, implementation										Tue Jun 30 02:10:18 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(98)	SL2SJ221606-175131		RA: 22 16 6.8600 (334.0285833d) Dec: -17 51 31.70 (-17.85881d) Equinox: J2000					V=21.817+/-0.05		Reference Frame: ICRS		
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(98) SL2SJ221606-175131	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(98) SL2SJ221606-175131	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



Proposal 11588 - Visit 99 - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 99, implementation										Tue Jun 30 02:10:18 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=										(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(99)	SL2SJ221724-174954		RA: 22 17 24.0000 (334.3500000d) Dec: -17 49 55.20 (-17.83200d) Equinox: J2000				V=21.105+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(99) SL2SJ221724-174954	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(99) SL2SJ221724-174954	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			



Proposal 11588 - Visit 0A - Galaxy-Scale Strong Lenses from the CFHTLS survey

Visit	Proposal 11588, Visit 0A, implementation										Tue Jun 30 02:10:18 GMT 2009		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(100)	SL2SJ221929-001743		RA: 22 19 29.3900 (334.8724583d) Dec: -00 17 43.40 (-.29539d) Equinox: J2000				V=18.633+/-0.05		Reference Frame: ICRS			
	Comments: High priority gravitational lens candidate												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(100) SL2SJ221929-001743	WFC3/UVIS, ACCUM, UVIS1		F475X	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
										[==>(Pattern 1)]		[1]	
										[==>(Pattern 2)]			
	2		(100) SL2SJ221929-001743	WFC3/UVIS, ACCUM, UVIS1		F600LP	CR-SPLIT=NO		Pattern 1, Exps 1-2 (1)	360 Secs			
									[==>(Pattern 1)]		[1]		
									[==>(Pattern 2)]				

