



10882 - Emission Line Snapshots of 3CR Radio Galaxies

Cycle: 15, Proposal Category: SNAP

(Availability Mode: SUPPORTED)

INVESTIGATORS

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Dr. Alice Quillen (CoI)	University of Rochester	
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Dr. Mark G. Allen (CoI)	Universite de Strasbourg I	

VISITS

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(52) 3C270	ACS/WFC	1	01-Aug-2006 22:41:11.0	yes
02	(6) 3C29	ACS/WFC	1	01-Aug-2006 22:41:16.0	yes
03	(60) 3C310	ACS/WFC	1	01-Aug-2006 22:41:20.0	yes

Proposal 10882 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
04	(59) 3C303	ACS/WFC	1	01-Aug-2006 22:41:23.0	yes
05	(69) 3C332	ACS/WFC	1	01-Aug-2006 22:41:27.0	yes
07	(18) 3C79	ACS/WFC	1	01-Aug-2006 22:41:30.0	yes
08	(11) 3C40	ACS/WFC	1	01-Aug-2006 22:41:33.0	yes
09	(98) 3C84	ACS/WFC	1	01-Aug-2006 22:41:36.0	yes
10	(94) 3C449	ACS/WFC	1	01-Aug-2006 22:41:39.0	yes
11	(26) 3C129	ACS/WFC	1	01-Aug-2006 22:41:42.0	yes
12	(27) 3C129.1	ACS/WFC	1	01-Aug-2006 22:41:45.0	yes
13	(57) 3C296	ACS/WFC	1	01-Aug-2006 22:41:48.0	yes
14	(83) 3C402	ACS/WFC	1	01-Aug-2006 22:41:51.0	yes
15	(16) 3C75N	ACS/WFC	1	01-Aug-2006 22:41:54.0	yes
16	(19) 3C83.1	ACS/WFC	1	01-Aug-2006 22:41:57.0	yes
17	(36) 3C78	ACS/WFC	1	01-Aug-2006 22:42:00.0	yes
18	(20) 3C88	ACS/WFC	1	01-Aug-2006 22:42:03.0	yes
19	(22) 3C98	ACS/WFC	1	01-Aug-2006 22:42:06.0	yes
20	(73) 3C353	ACS/WFC	1	01-Aug-2006 22:42:09.0	yes
21	(17) 3C76.1	ACS/WFC	1	01-Aug-2006 22:42:12.0	yes
22	(92) 3C305	ACS/WFC	1	01-Aug-2006 22:42:15.0	yes
23	(79) 3C293	ACS/WFC	1	01-Aug-2006 22:42:19.0	yes
24	(63) 3C318.1	ACS/WFC	1	01-Aug-2006 22:42:22.0	yes
25	(24) 3C111	ACS/WFC	1	01-Aug-2006 22:42:25.0	yes
26	(75) 3C371	ACS/WFC	1	01-Aug-2006 22:42:29.0	yes

Proposal 10882 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
27	(88) 3C430	ACS/WFC	1	01-Aug-2006 22:42:32.0	yes
28	(85) 3C403.1	ACS/WFC	1	01-Aug-2006 22:42:35.0	yes
29	(81) 3C390.3	ACS/WFC	1	01-Aug-2006 22:42:38.0	yes
30	(93) 3C445	ACS/WFC	1	01-Aug-2006 22:42:41.0	yes
31	(78) 3C382	ACS/WFC	1	01-Aug-2006 22:42:45.0	yes
32	(8) 3C33	ACS/WFC	1	01-Aug-2006 22:42:48.0	yes
33	(40) 3C192	ACS/WFC	1	01-Aug-2006 22:42:51.0	yes
34	(84) 3C403	ACS/WFC	1	01-Aug-2006 22:42:54.0	yes
35	(32) 3C136.1	ACS/WFC	1	01-Aug-2006 22:42:57.0	yes
36	(10) 3C35	ACS/WFC	1	01-Aug-2006 22:43:01.0	yes
37	(1) 3C15	ACS/WFC	1	01-Aug-2006 22:43:04.0	yes
38	(54) 3C285	ACS/WFC	1	01-Aug-2006 22:43:07.0	yes
39	(43) 3C198	ACS/WFC	1	01-Aug-2006 22:43:10.0	yes
40	(95) 3C452	ACS/WFC	1	01-Aug-2006 22:43:14.0	yes
41	(48) 3C227	ACS/WFC	1	01-Aug-2006 22:43:17.0	yes
42	(67) 3C326	ACS/WFC	1	01-Aug-2006 22:43:20.0	yes
43	(23) 3C105	ACS/WFC	1	01-Aug-2006 22:43:24.0	yes
44	(80) 3C388	ACS/WFC	1	01-Aug-2006 22:43:27.0	yes
45	(65) 3C321	ACS/WFC	1	01-Aug-2006 22:43:30.0	yes
46	(50) 3C236	ACS/WFC	1	01-Aug-2006 22:43:34.0	yes
47	(89) 3C433	ACS/WFC	1	01-Aug-2006 22:43:37.0	yes
48	(68) 3C327	ACS/WFC	1	01-Aug-2006 22:43:40.0	yes

Proposal 10882 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
49	(47) 3C223.1	ACS/WFC	1	01-Aug-2006 22:43:44.0	yes
50	(62) 3C315	ACS/WFC	1	01-Aug-2006 22:43:47.0	yes
51	(28) 3C130	ACS/WFC	1	01-Aug-2006 22:43:50.0	yes
52	(39) 3C184.1	ACS/WFC	1	01-Aug-2006 22:43:54.0	yes
53	(61) 3C314.1	ACS/WFC	1	01-Aug-2006 22:43:58.0	yes
54	(31) 3C135	ACS/WFC	1	01-Aug-2006 22:44:01.0	yes
55	(87) 3C424	ACS/WFC	1	01-Aug-2006 22:44:05.0	yes
56	(42) 3C197.1	ACS/WFC	1	01-Aug-2006 22:44:08.0	yes
57	(46) 3C223	ACS/WFC	1	01-Aug-2006 22:44:11.0	yes
58	(21) 3C89	ACS/WFC	1	01-Aug-2006 22:44:15.0	yes
59	(71) 3C348	ACS/WFC	1	01-Aug-2006 22:44:18.0	yes
60	(77) 3C381	ACS/WFC	1	01-Aug-2006 22:44:22.0	yes
61	(70) 3C346	ACS/WFC	1	01-Aug-2006 22:44:26.0	yes
62	(51) 3C258	ACS/WFC	1	01-Aug-2006 22:44:29.0	yes
63	(74) 3C357	ACS/WFC	1	01-Aug-2006 22:44:33.0	yes
64	(4) 3C20	ACS/WFC	1	01-Aug-2006 22:44:36.0	yes
65	(45) 3C219	ACS/WFC	1	01-Aug-2006 22:44:40.0	yes
66	(14) 3C63	ACS/WFC	1	01-Aug-2006 22:44:44.0	yes
67	(9) 3C33.1	ACS/WFC	1	01-Aug-2006 22:44:47.0	yes
68	(49) 3C234	ACS/WFC	1	01-Aug-2006 22:44:51.0	yes
69	(13) 3C61.1	ACS/WFC	1	01-Aug-2006 22:44:55.0	yes
70	(3) 3C18	ACS/WFC	1	01-Aug-2006 22:44:58.0	yes

Proposal 10882 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
71	(64) 3C319	ACS/WFC	1	01-Aug-2006 22:45:02.0	yes
72	(44) 3C213.1	ACS/WFC	1	01-Aug-2006 22:45:06.0	yes
73	(5) 3C28	ACS/WFC	1	01-Aug-2006 22:45:09.0	yes
74	(41) 3C196.1	ACS/WFC	1	01-Aug-2006 22:45:13.0	yes
75	(82) 3C401	ACS/WFC	1	01-Aug-2006 22:45:17.0	yes
76	(72) 3C349	ACS/WFC	1	01-Aug-2006 22:45:21.0	yes
77	(29) 3C132	ACS/WFC	1	01-Aug-2006 22:45:24.0	yes
78	(90) 3C436	ACS/WFC	1	01-Aug-2006 22:45:28.0	yes
79	(55) 3C287.1	ACS/WFC	1	01-Aug-2006 22:45:32.0	yes
80	(25) 3C123	ACS/WFC	1	01-Aug-2006 22:45:36.0	yes
81	(2) 3C17	ACS/WFC	1	01-Aug-2006 22:45:39.0	yes
82	(96) 3C459	ACS/WFC	1	01-Aug-2006 22:45:43.0	yes
83	(38) 3C180	ACS/WFC	1	01-Aug-2006 22:45:47.0	yes
84	(15) 3C456	ACS/WFC	1	01-Aug-2006 22:45:51.0	yes
85	(53) 3C284	ACS/WFC	1	01-Aug-2006 22:45:55.0	yes
06	(7) 3C93.1	ACS/WFC	1	01-Aug-2006 22:45:59.0	yes
86	(35) 3C166	ACS/WFC	1	01-Aug-2006 22:46:03.0	yes
87	(56) 3C288	ACS/WFC	1	01-Aug-2006 22:46:07.0	yes
88	(86) 3C410	ACS/WFC	1	01-Aug-2006 22:46:12.0	yes
89	(76) 3C379.1	ACS/WFC	1	01-Aug-2006 22:46:16.0	yes
90	(66) 3C323.1	ACS/WFC	1	01-Aug-2006 22:46:20.0	yes
91	(58) 3C300	ACS/WFC	1	01-Aug-2006 22:46:24.0	yes

Proposal 10882 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
92	(33) 3C153	ACS/WFC	1	01-Aug-2006 22:46:28.0	yes
93	(30) 3C133	ACS/WFC	1	01-Aug-2006 22:46:35.0	yes
94	(12) 3C52	ACS/WFC	1	01-Aug-2006 22:46:39.0	yes
95	(91) 3C438	ACS/WFC	1	01-Aug-2006 22:46:43.0	yes
96	(97) 3C458	ACS/WFC	1	01-Aug-2006 22:46:47.0	yes
97	(37) 3C173.1	ACS/WFC	1	01-Aug-2006 22:46:51.0	yes
98	(34) 3C165	ACS/WFC	1	01-Aug-2006 22:46:55.0	yes

98 Total Orbits Used

ABSTRACT

Radio galaxies are an important class of extragalactic objects: they are one of the most energetic astrophysical phenomena and they provide an exceptional probe of the evolving Universe, lying typically in high density regions but well-represented across a wide redshift range. In earlier Cycles we carried out extensive HST observations of the 3CR sources in order to acquire a complete and quantitative inventory of the structure, contents and evolution of these important objects. We discovered new optical jets, dust lanes, and revealed point-like nuclei whose properties support AGN unified schemes. Here, we propose to obtain ACS emission line images at low and high excitation of 3CR sources with $z < 0.3$, both low- and classical high-power radio galaxies, as a major enhancement to an already superb dataset. We aim to probe fundamental relationships between warm optical line-emitting gas, radio source structure (jets and lobes) and X-ray coronal halos. We will combine our existing UV images with new emission-line images to establish quantitative star formation characteristics and their relation to dust and merging, and with emission-line excitation maps, test theories on ionization beam patterns and luminosities from active nuclei. We will seek jet induced star formation and knowing optical emission-line physics, investigate quantitative jet physics. The nuclear emission line properties of the galaxies will themselves be established and used as ingredients in continuing tests of unified AGN theories. The resulting database will be an incredibly valuable resource to the astronomical community for years to come.

OBSERVING DESCRIPTION

The sample definition is the revised 3C as defined by Bennet (1962a,b), restricted to the 116 sources with $z < 0.3$ to provide maximum spatial resolution within the galaxies.

Here, we propose to obtain ACS/WFC exposures of the H α and [OIII]5007 emission lines using narrow (2% bandpass) ramp filters adjusted according to the redshift of the target. When combined with prior observations, this will result in data quality which is comparable to targets of several individual HST observing programs, but for a large number of sources. Detailed studies for each object will be enabled. We exclude from the sample the 18 objects for which similar observations are already available in the HST archive.

We propose an exposure time of 500s for [OIII] and 400s for H α . For sources in the redshift range of our targets, the exposure time calculator gives $S/N \sim 3$ for a surface brightness of $F_{H\alpha} \sim 1.5 \times 10^{-15}$ erg s $^{-1}$ cm $^{-2}$ arcsec $^{-2}$, in a 2x2 pixel area. For the [OIII] emission line and 500s exposure time, we obtain a $S/N \sim 3$ for $F_{[OIII]} = 1.7 \times 10^{-15}$ erg s $^{-1}$ cm $^{-2}$ arcsec $^{-2}$ (for a source located at $z=0.2$). For point sources, with the requested exposure time, we will obtain $S/N \sim 3$ for $F_{H\alpha} \sim 6 \times 10^{-17}$ erg s $^{-1}$ cm $^{-2}$ and $F_{[OIII]} \sim 9 \times 10^{-17}$ erg s $^{-1}$ cm $^{-2}$ (for an aperture radius of 0.2arcsec). For comparison, the 600s observations obtained with WFPC2 and ramp filters, obtained as part of program GO 5957, had a $S/N \sim 3$ for $F_{H\alpha} \sim 2 \times 10^{-16}$ erg s $^{-1}$ cm $^{-2}$ arcsec $^{-2}$, no excitation information, lower spatial resolution since almost all used the WFs and a small field of view, 12x12 arcsec compared to the ACS 80x40 arcsec. Combined, our observations represent a factor of several in flux limit improvement as well as enhanced data quality in these other areas.

In order to allow continuum (at 5500 Å) subtraction, we will also obtain an image with a medium (9%) bandpass ramp filter. With 60s exposure time, we will be able to obtain $S/N \sim 9$ or higher for a surface brightness of $M_V = 19$, suitable for galaxy starlight subtraction in the central regions of our targets.

We will use subarrays to increase the efficiency of our observations. In this way, we can fit 4 images

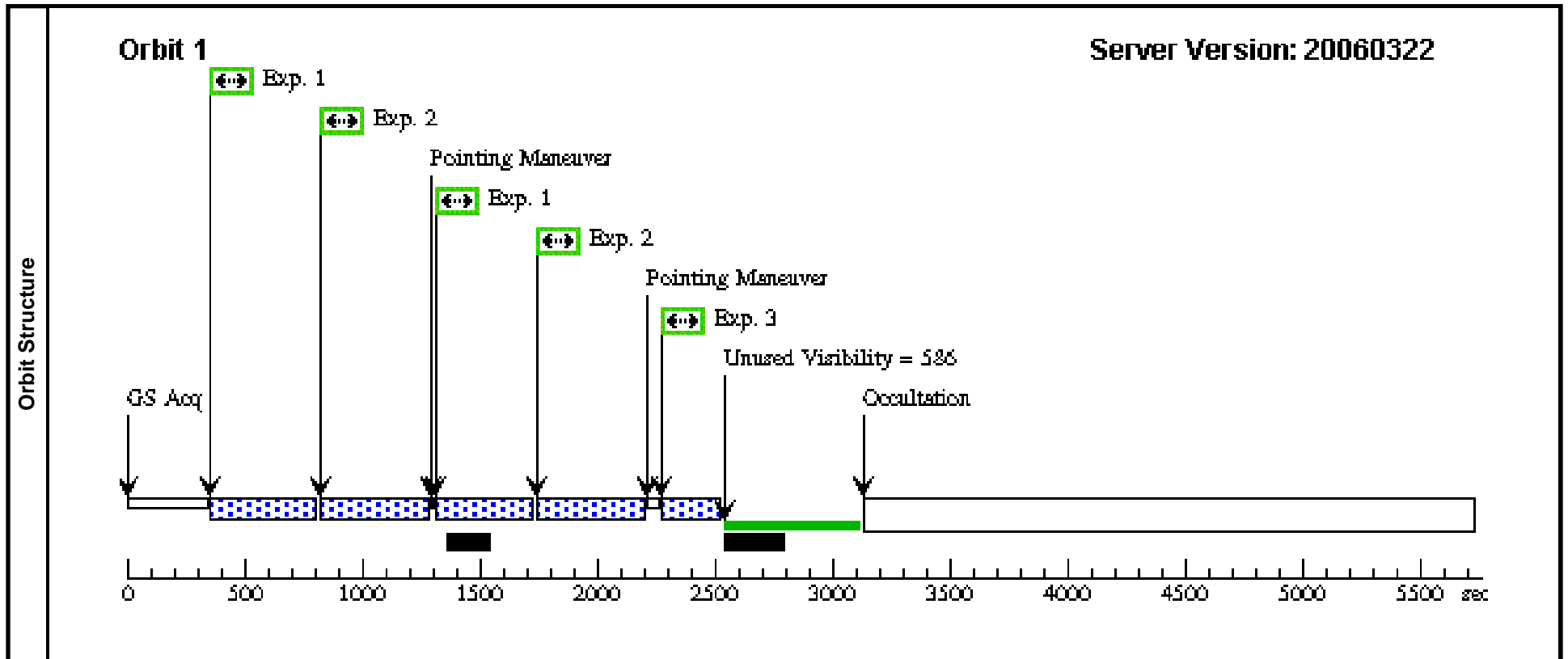
Proposal 10882 - Overview

in the ACS buffer, and the total time for each observation (60s medium bandpass ramp filter + 2 x 200s for H α + 2x250s for [OIII]5007) will result in 2450s taking into account overheads. Although this is a rather long time request for a snapshot program, and gaps in the schedules to fit ~2500s observations are rare, they are scheduled with higher priority with respect to short exposures because they improve the telescope scheduling efficiency. We have checked that ACS/WFC snapshots observations with a duration are being efficiently performed during Cycle 14 and find that ~35% of observed targets at half cycle are of this duration, successfully scheduled on ACS/WFC.

Proposal 10882 - Visit 01 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:46:58 GMT 2006

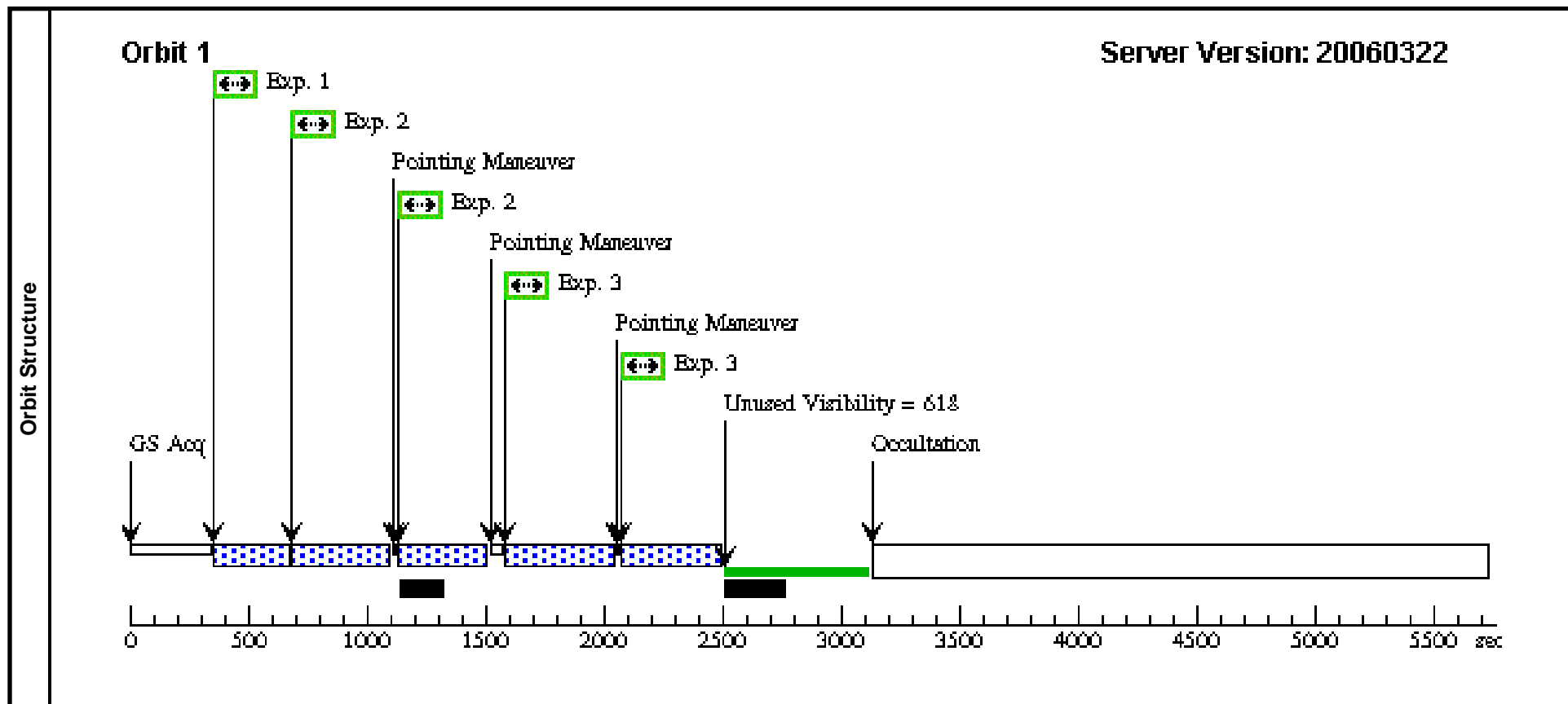
Visit	Proposal 10882, Visit 01 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(52)	3C270	RA: 12 19 23.2360 (184.8468167d) Dec: +05 49 30.43 (5.82512d) Equinox: J2000 Plate Id: 01UQ	Radial Velocity: 0.00746 km/sec		V=11.4	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(52) 3C270	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6611.9 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(52) 3C270	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5044.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(52) 3C270	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5541.0 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 02 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:46:58 GMT 2006

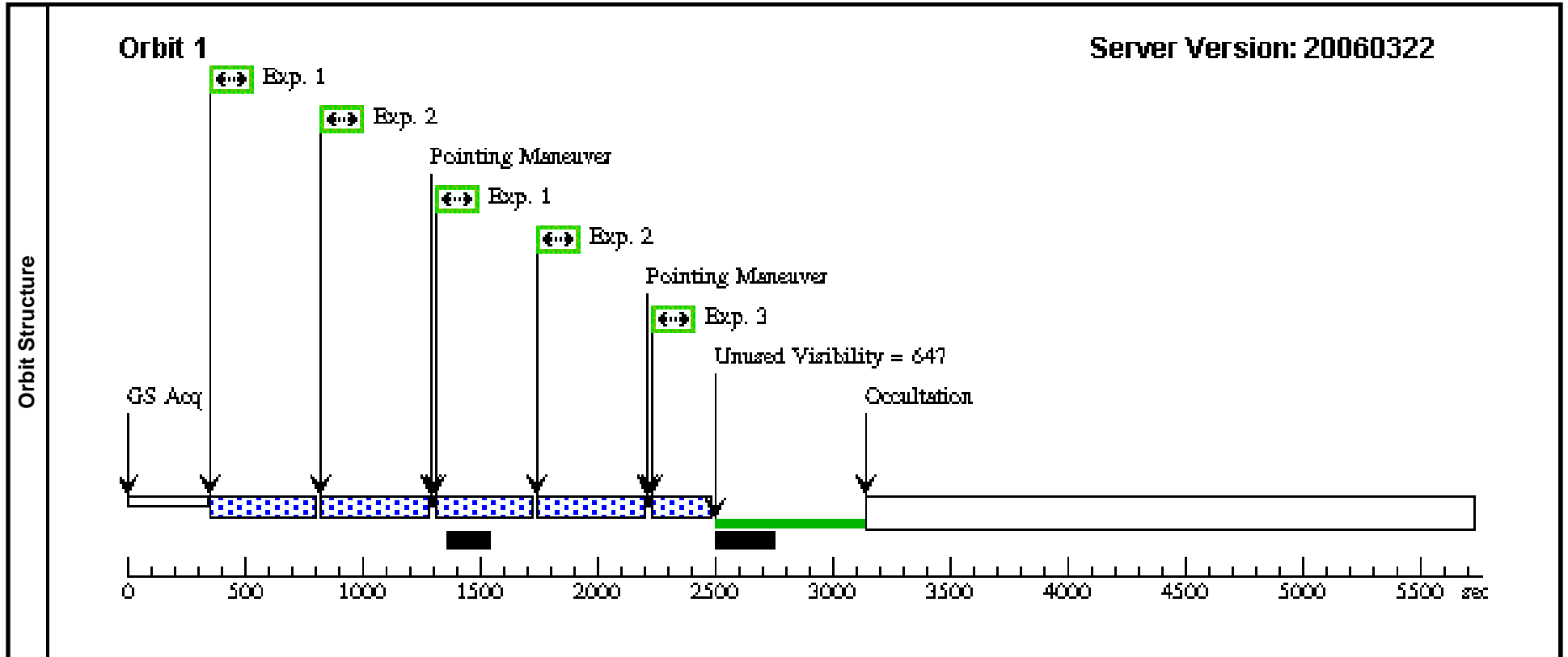
Visit	Proposal 10882, Visit 02 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnosics (Exposure 2 (Pattern 2-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(2), (3)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(6)	3C29	RA: 00 57 34.8800 (14.3953333d) Dec: -01 23 27.55 (-1.39099d) Equinox: J2000 Plate Id: 023A	Redshift: 0.04481		V=17.5	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(6) 3C29	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5742.0 A	CR-SPLIT=NO			60.0 Secs		
									[==>]		[1]
	2		(6) 3C29	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 6851.8 A	CR-SPLIT=NO		Pattern 2-2 (1)	200.0 Secs		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
3		(6) 3C29	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5227.3 A	CR-SPLIT=NO		Pattern 3-3 (1)	250.0 Secs			
								[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



Proposal 10882 - Visit 03 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:46:59 GMT 2006

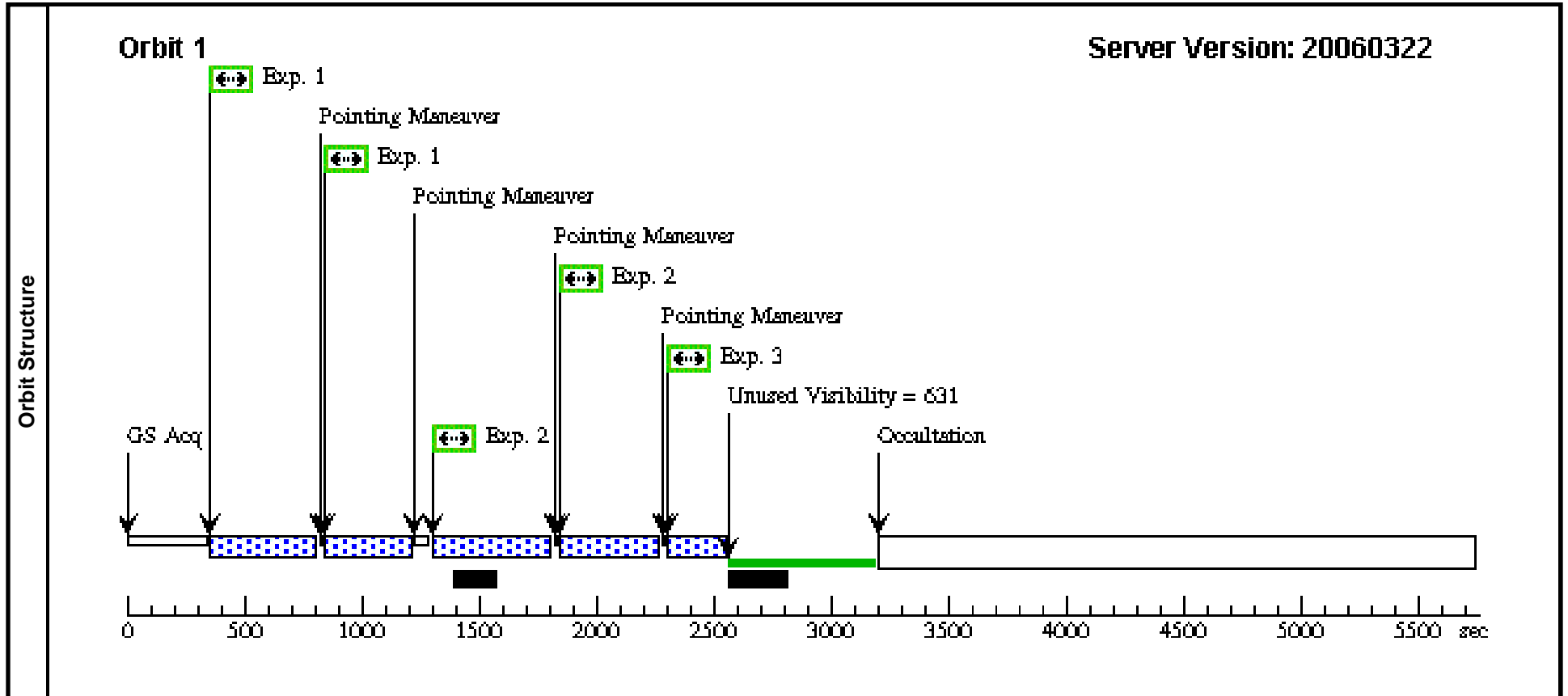
Visit	Proposal 10882, Visit 03 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnosics (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(1-2)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(60)	3C310	RA: 15 04 57.1800 (226.2382500d) Dec: +26 00 56.87 (26.01580d) Equinox: J2000 Plate Id: 027J	Redshift: 0.0535		V=15.24	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(60) 3C310	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 6917.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs	[==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(60) 3C310	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5277.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs	[==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(60) 3C310	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5797.0 A	CR-SPLIT=NO			60.0 Secs	[==>]	[1]



Proposal 10882 - Visit 04 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:46:59 GMT 2006

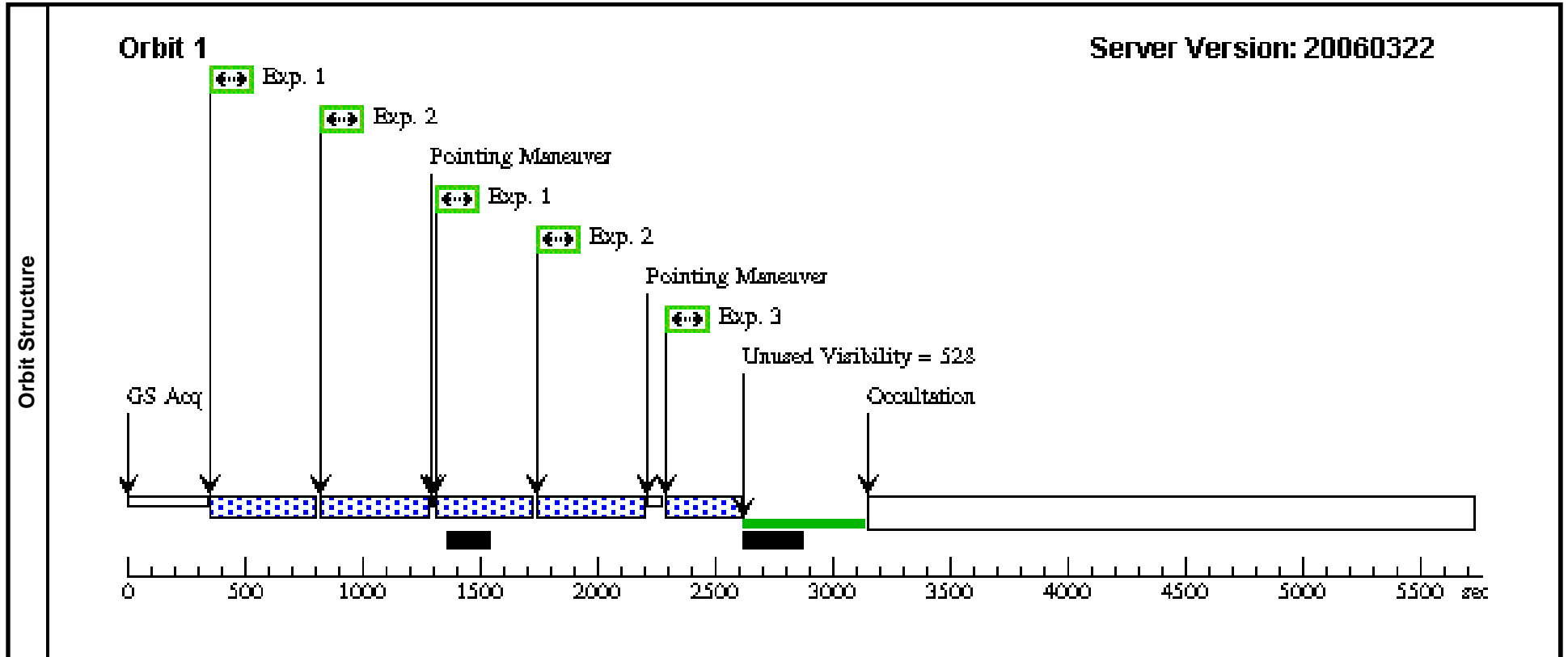
Visit	Proposal 10882, Visit 04 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnostics	(Visit 04) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 04) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-1)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 2-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.								
Patterns		#	Primary Pattern				Secondary Pattern			
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false								(1), (2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(59)	3C303	RA: 14 43 2.7400 (220.7614167d) Dec: +52 01 37.50 (52.02708d) Equinox: J2000 Plate Id: 01AL		Redshift: 0.141		V=17.01		Reference Frame: GSC1	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(59) 3C303	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7488.4 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-1 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(59) 3C303	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5713.0 A	CR-SPLIT=NO		Same Guide Stars Pattern 2-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(59) 3C303	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6275.5 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 05 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:46:59 GMT 2006

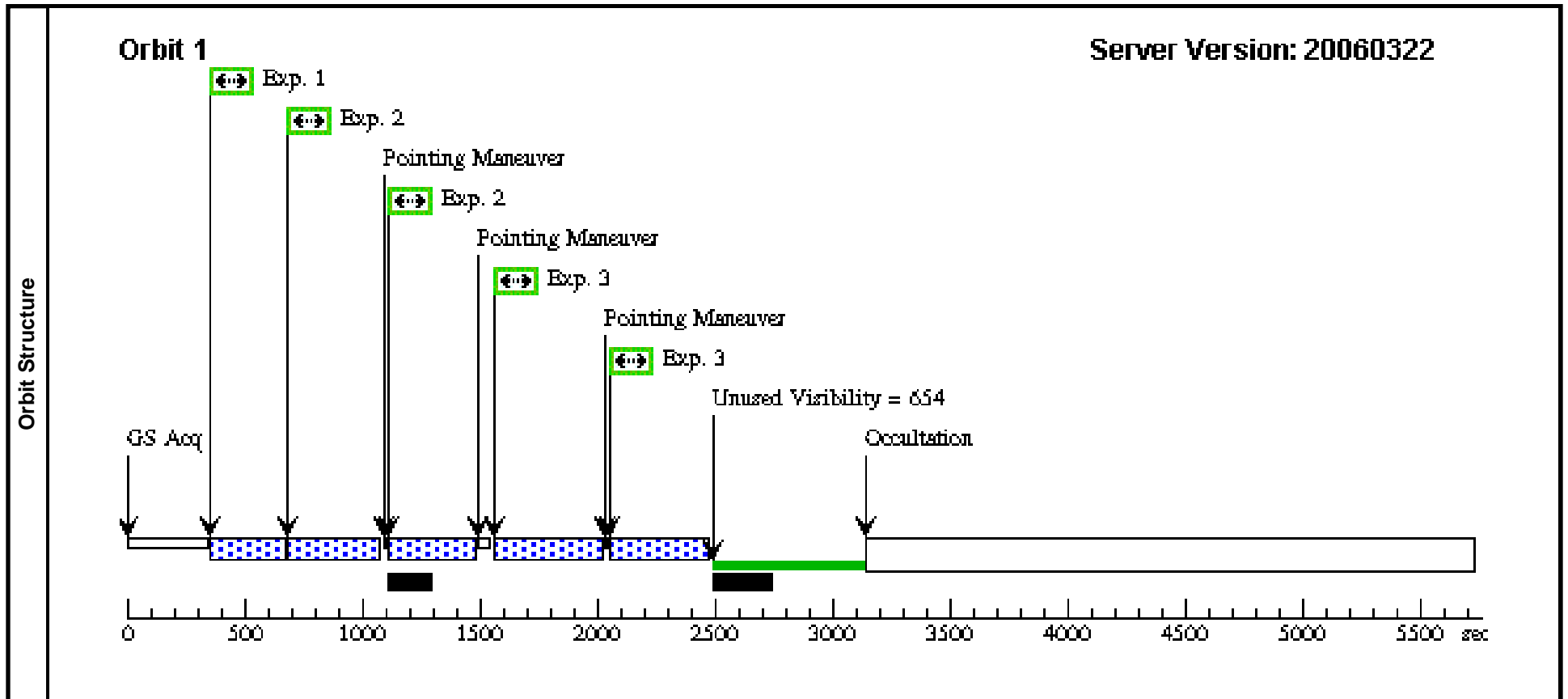
Visit	Proposal 10882, Visit 05 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnostics	(Visit 05) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 05) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.								
Patterns		#	Primary Pattern				Secondary Pattern			
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(69)	3C332	RA: 16 17 42.4800 (244.4270000d) Dec: +32 22 32.74 (32.37576d) Equinox: J2000 Plate Id: 021I		Redshift: 0.1517		V=16.0	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(69) 3C332	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7554.0 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(69) 3C332	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 5763.1 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(69) 3C332	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6330.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 07 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:00 GMT 2006

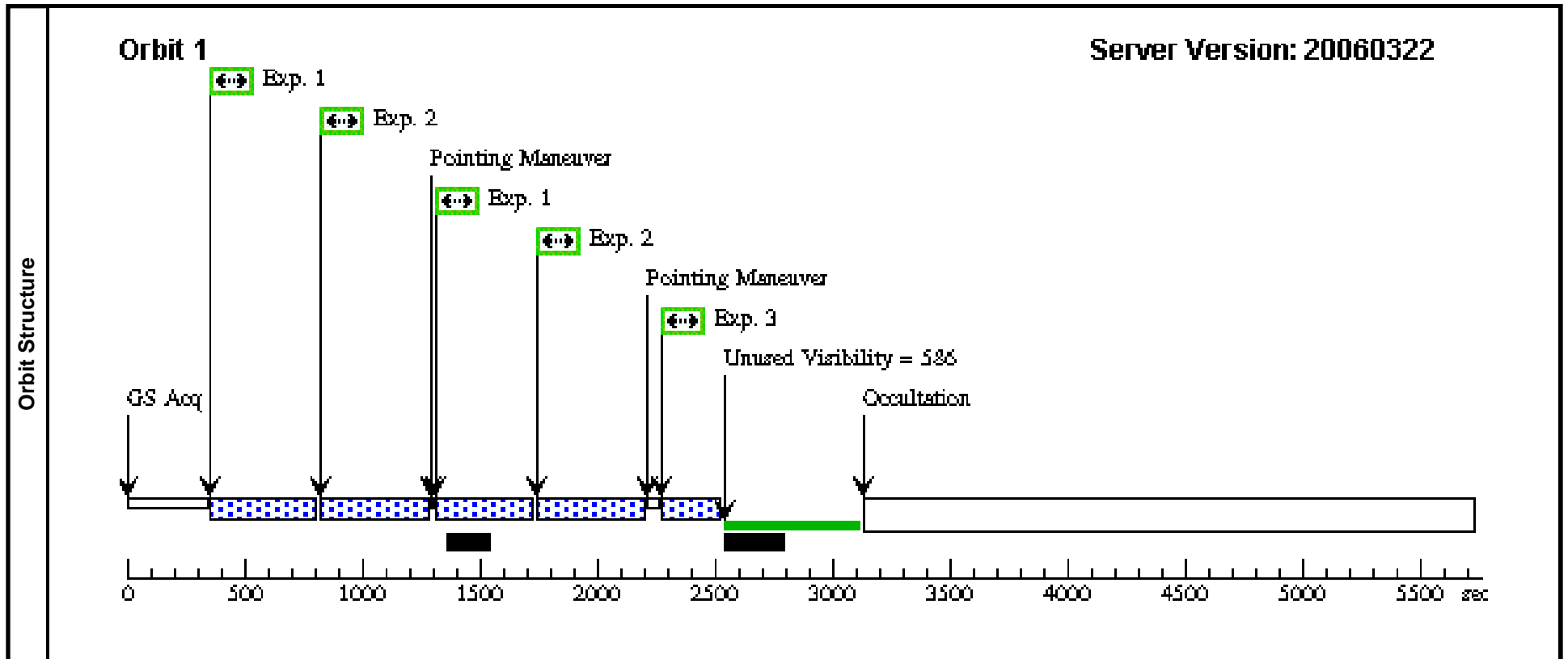
Visit	Proposal 10882, Visit 07 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnosics (Exposure 2 (Pattern 2-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(2), (3)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(18)	3C79	RA: 03 10 0.1000 (47.5004167d) Dec: +17 05 58.91 (17.09970d) Equinox: J2000 Plate Id: 01GY	Redshift: 0.25595		V=19.0	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(18) 3C79	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6902.0 A	CR-SPLIT=NO			60.0 Secs		
									[==>]		[1]
	2		(18) 3C79	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR853N 8236.6 A	CR-SPLIT=NO		Pattern 2-2 (1)	200.0 Secs		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
3		(18) 3C79	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6283.8 A	CR-SPLIT=NO		Pattern 3-3 (1)	250.0 Secs			
								[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



Proposal 10882 - Visit 08 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:00 GMT 2006

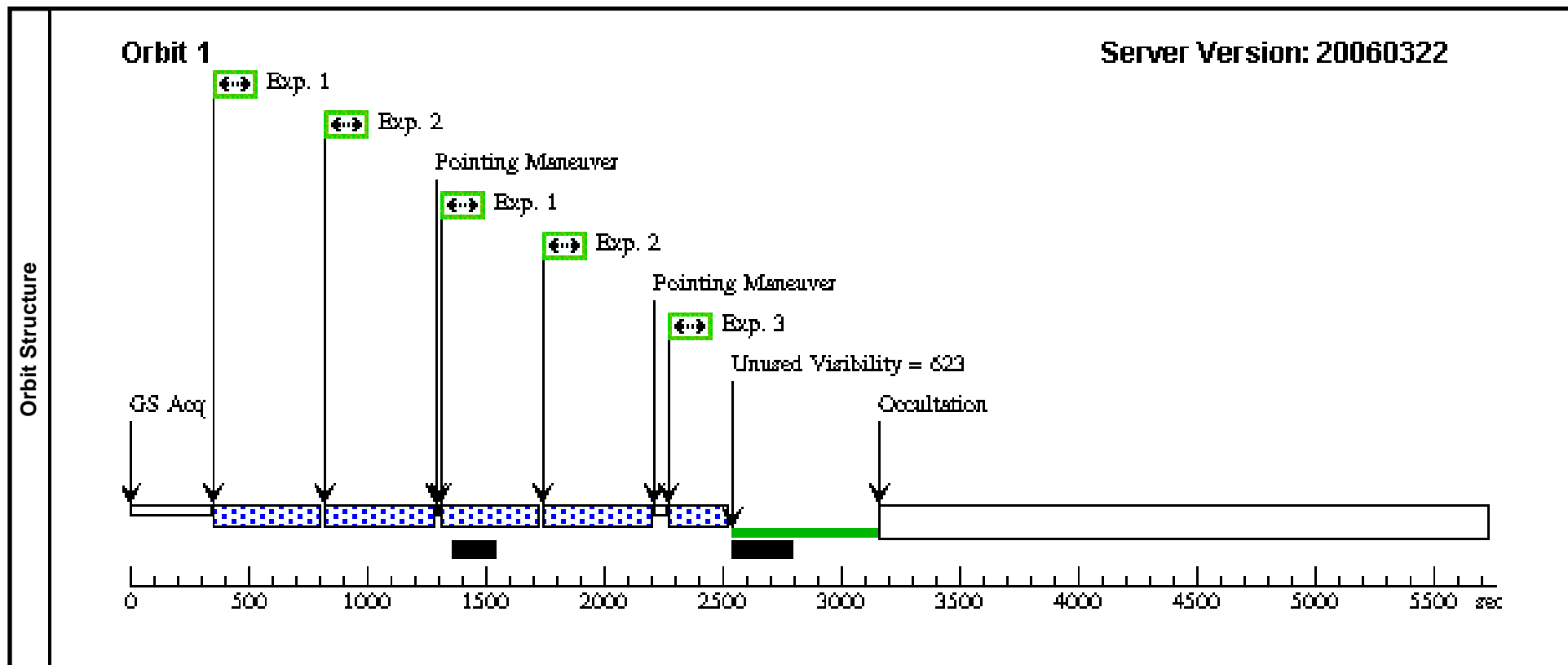
Visit	Proposal 10882, Visit 08 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Diagnosics (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(11)	3C40	RA: 01 26 0.6200 (21.5025833d) Dec: -01 20 42.43 (-1.34512d) Equinox: J2000 Plate Id: 00WT	Redshift: 0.0185	V=12.2	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(11) 3C40	ACS/WFC, ACCUM, WFC1-MRAM PQ	FR656N 6674.6 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs	
									[==>(Pattern 1)]	[1]
									[==>(Pattern 2)]	
	2		(11) 3C40	ACS/WFC, ACCUM, WFC1-MRAM PQ	FR505N 5092.1 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs	
									[==>(Pattern 1)]	[1]
								[==>(Pattern 2)]		
3		(11) 3C40	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5593.5 A	CR-SPLIT=NO			60.0 Secs		
								[==>]	[1]	



Proposal 10882 - Visit 09 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:00 GMT 2006

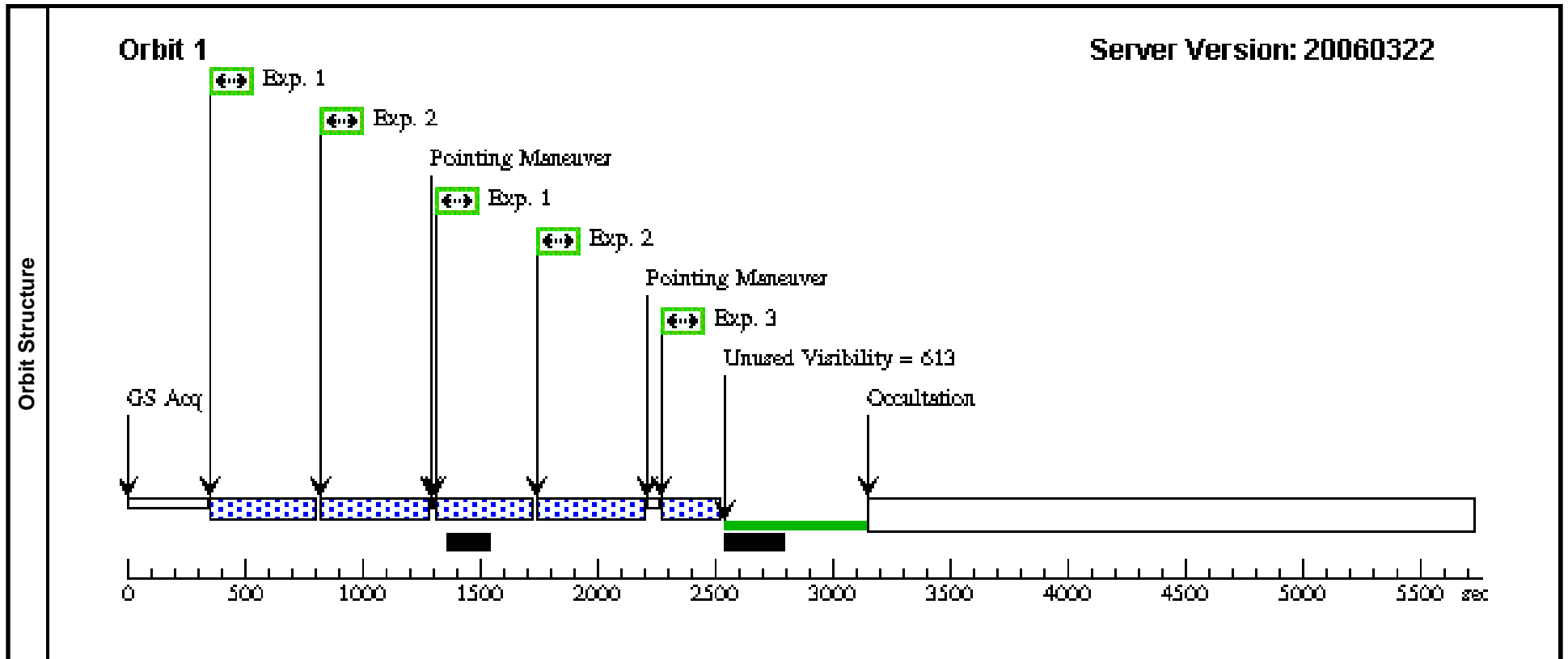
Visit	Proposal 10882, Visit 09 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnosics (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(1-2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(98)	3C84	RA: 03 19 48.1000 (49.9504167d) Dec: +41 30 42.00 (41.51167d) Equinox: J2000 Plate Id: 02RZ		Radial Velocity: 0.017559 km/sec		V=12.6	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(98) 3C84	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6674.57 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(98) 3C84	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5092.1 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(98) 3C84	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5593.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 10 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:00 GMT 2006

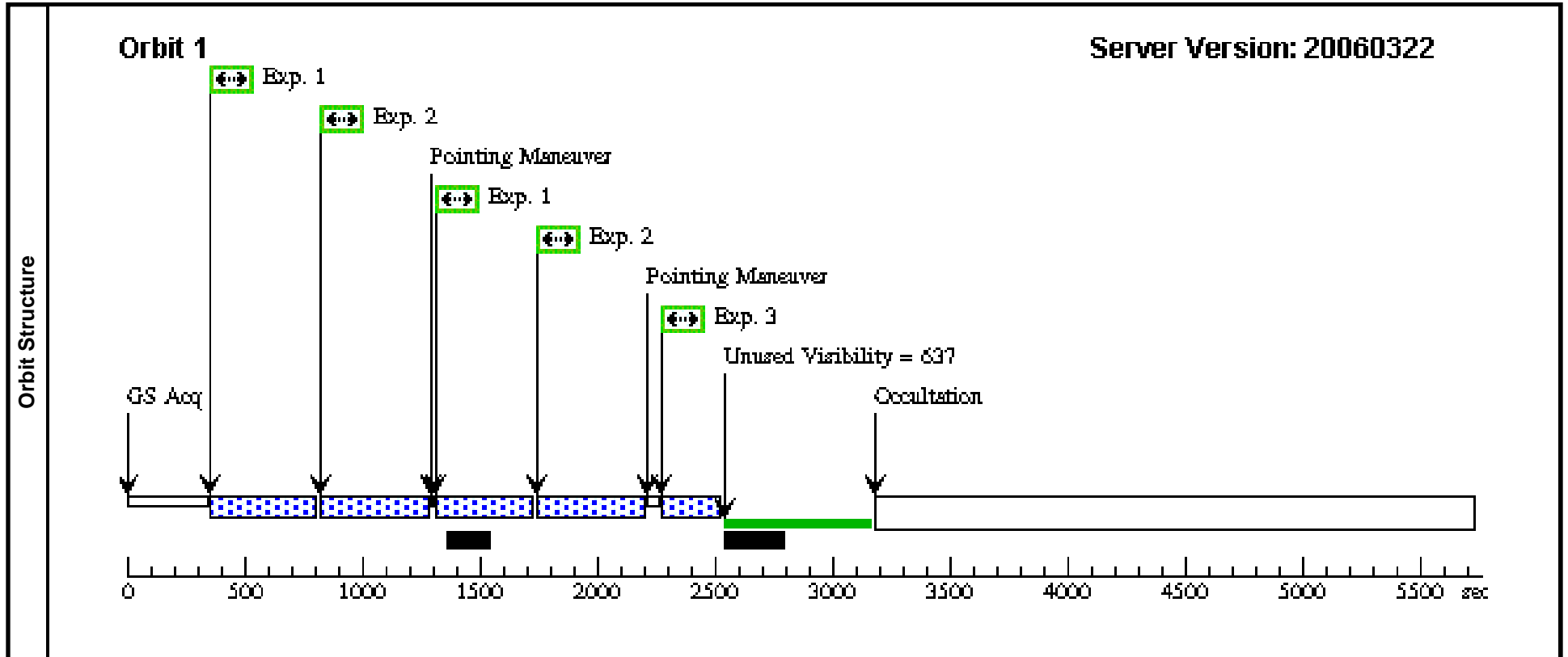
Visit	Proposal 10882, Visit 10 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnosics (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(1-2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(94)	3C449	RA: 22 31 20.6300 (337.8359583d) Dec: +39 21 30.07 (39.35835d) Equinox: J2000 Plate Id: 02TP		Redshift: 0.0171		V=13.15	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(94) 3C449	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6674.57 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(94) 3C449	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5092.1 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(94) 3C449	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5593.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 11 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:01 GMT 2006

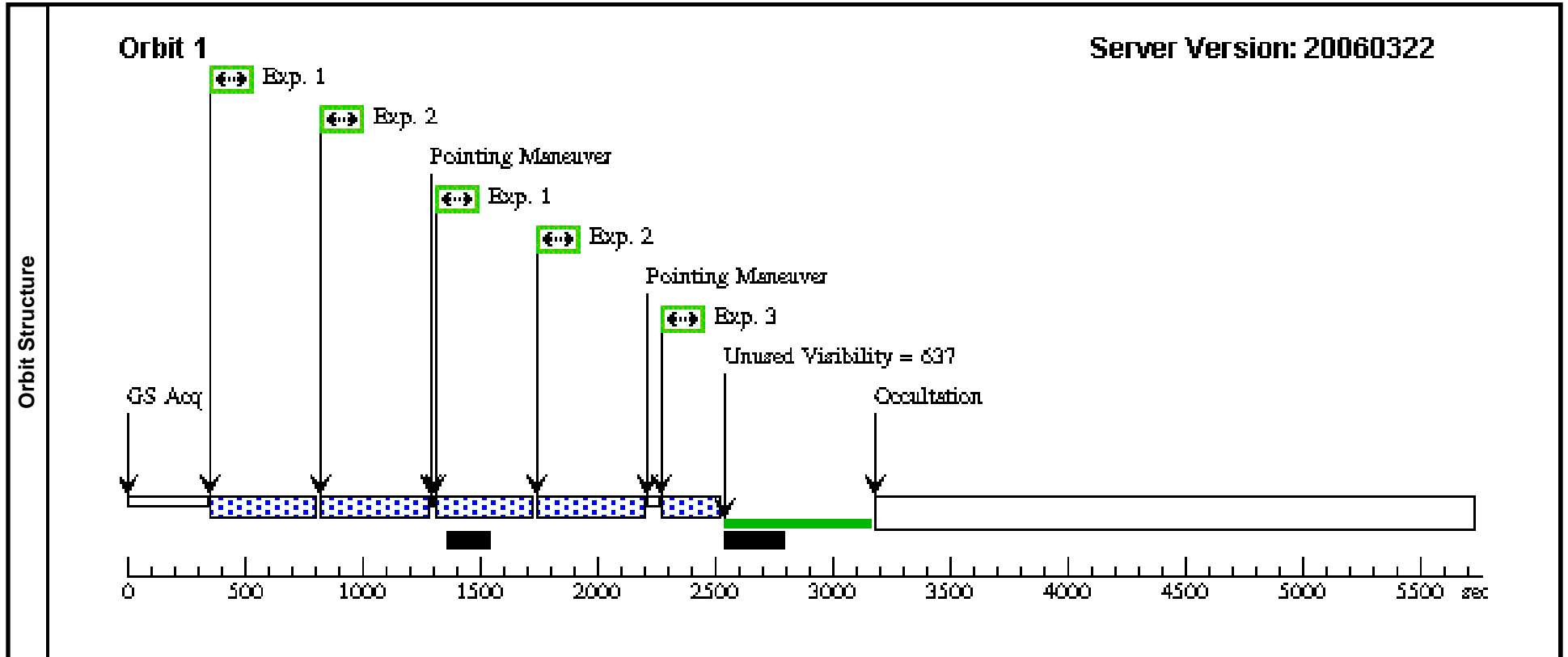
Visit	Proposal 10882, Visit 11 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Diagnosics (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false		(1-2)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(26)	3C129	RA: 04 49 9.0700 (72.2877917d) Dec: +45 00 39.00 (45.01083d) Equinox: J2000 Plate Id: 01YG	Redshift: 0.0208	V=19.0	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(26) 3C129	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6700.82 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs	
									[==>(Pattern 1)]	[1]
									[==>(Pattern 2)]	
	2		(26) 3C129	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5112.14 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs	
									[==>(Pattern 1)]	[1]
								[==>(Pattern 2)]		
3		(26) 3C129	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5615.5 A	CR-SPLIT=NO			60.0 Secs		
								[==>]	[1]	



Proposal 10882 - Visit 12 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:01 GMT 2006

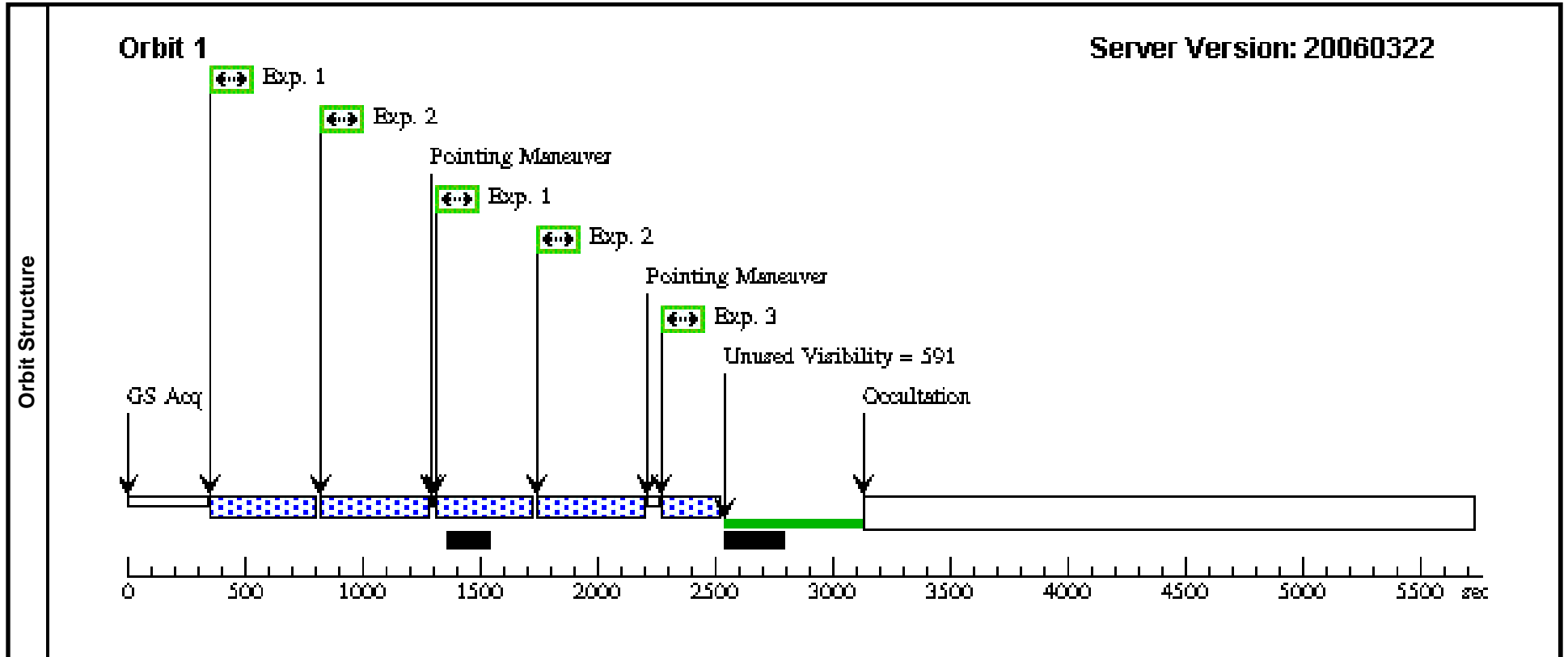
Visit	Proposal 10882, Visit 12 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(27)	3C129.1	RA: 04 50 6.7000 (72.5279167d) Dec: +45 03 6.00 (45.05167d) Equinox: J2000 Plate Id: 01YG		Redshift: 0.022		V=19.0	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(27) 3C129.1	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6707.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(27) 3C129.1	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5117.2 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(27) 3C129.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5621.0 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 13 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:01 GMT 2006

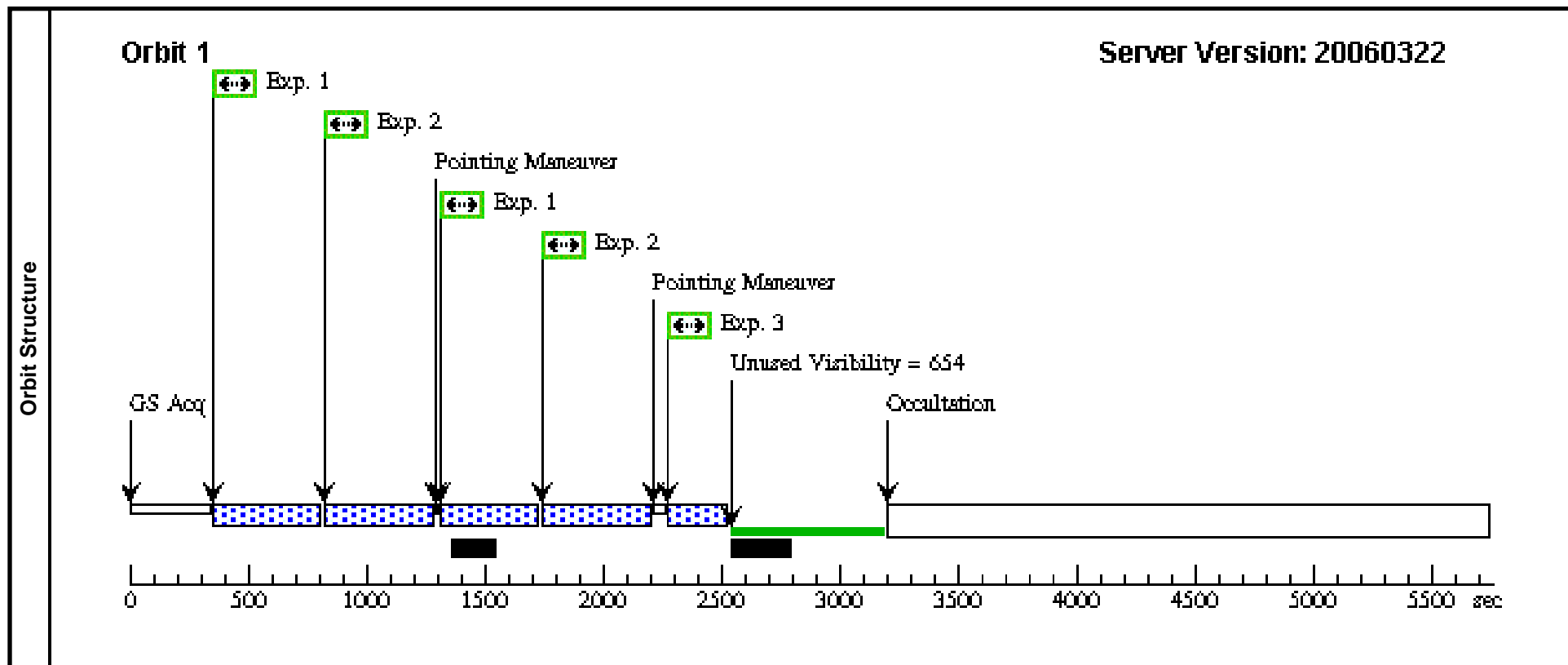
Visit	Proposal 10882, Visit 13 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(57)	3C296	RA: 14 16 52.9400 (214.2205833d) Dec: +10 48 27.27 (10.80758d) Equinox: J2000 Plate Id: 01US		Redshift: 0.02401		V=12.19	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(57) 3C296	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6713.9 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(57) 3C296	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5122.2 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(57) 3C296	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5626.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 14 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:02 GMT 2006

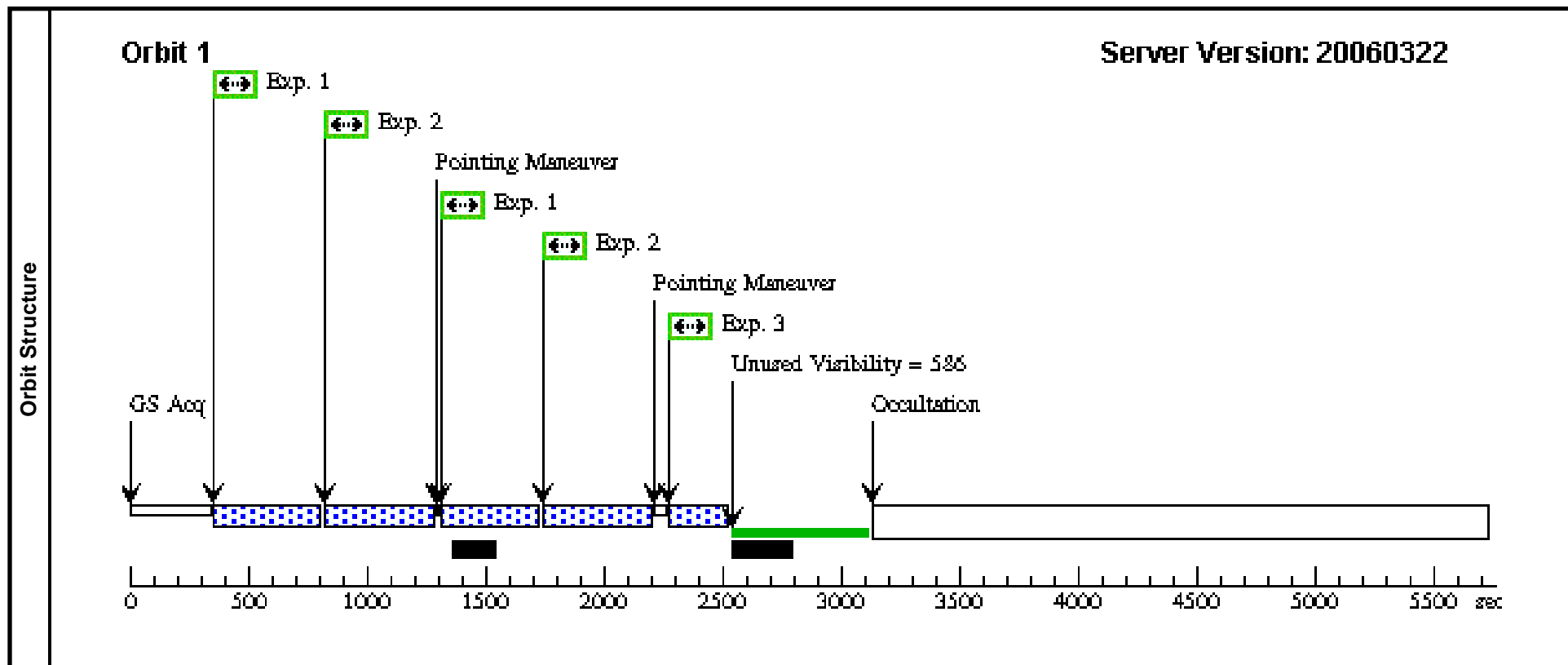
Visit	Proposal 10882, Visit 14 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(83)	3C402	RA: 19 41 46.0000 (295.4416667d) Dec: +50 35 44.90 (50.59581d) Equinox: J2000 Plate Id: 00TD		Redshift: 0.0239		V=14.0	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(83) 3C402	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6713.94 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(83) 3C402	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5122.16 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(83) 3C402	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5626.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 15 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:02 GMT 2006

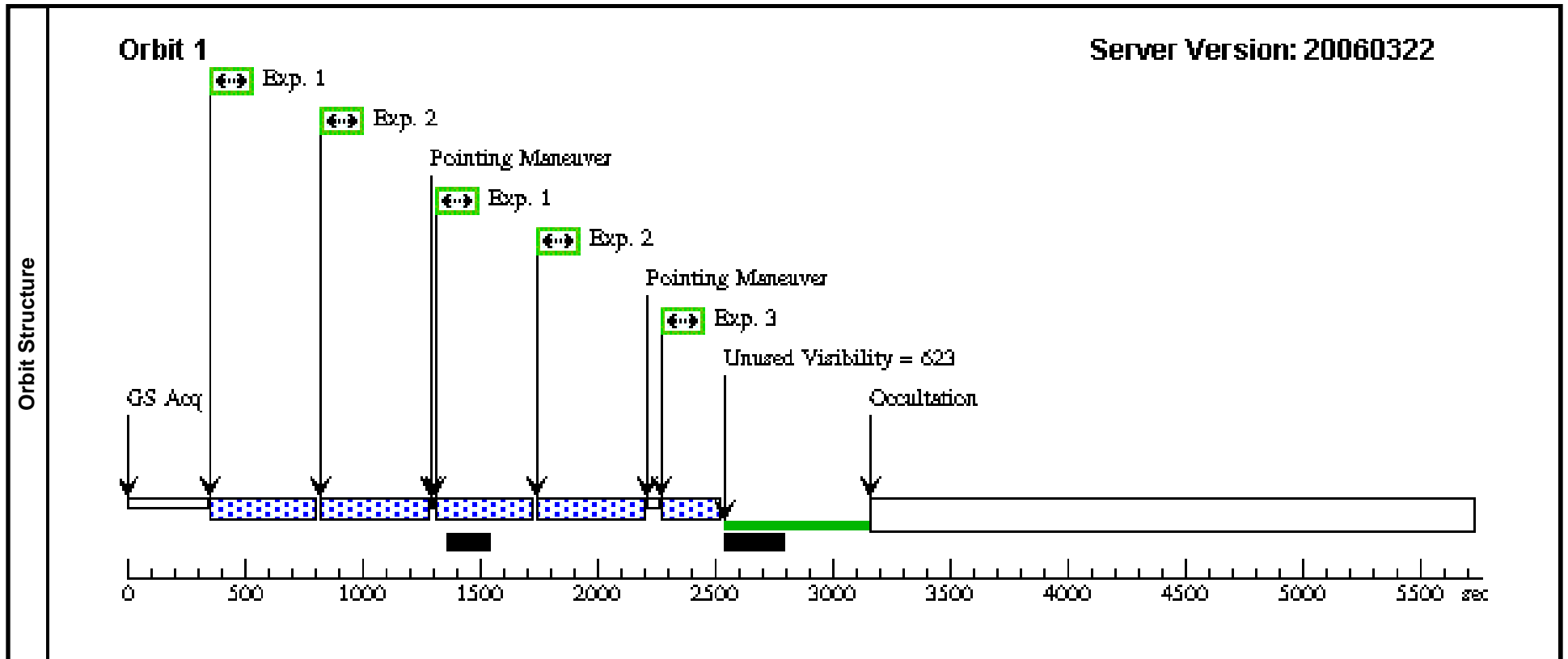
Visit	Proposal 10882, Visit 15 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(16)	3C75N	RA: 02 57 41.5500 (44.4231250d) Dec: +06 01 36.58 (6.02683d) Equinox: J2000 Plate Id: 00ZU		Redshift: 0.02315		V=13.34	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(16) 3C75N	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6720.5 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(16) 3C75N	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5127.2 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(16) 3C75N	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5632.0 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 16 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:02 GMT 2006

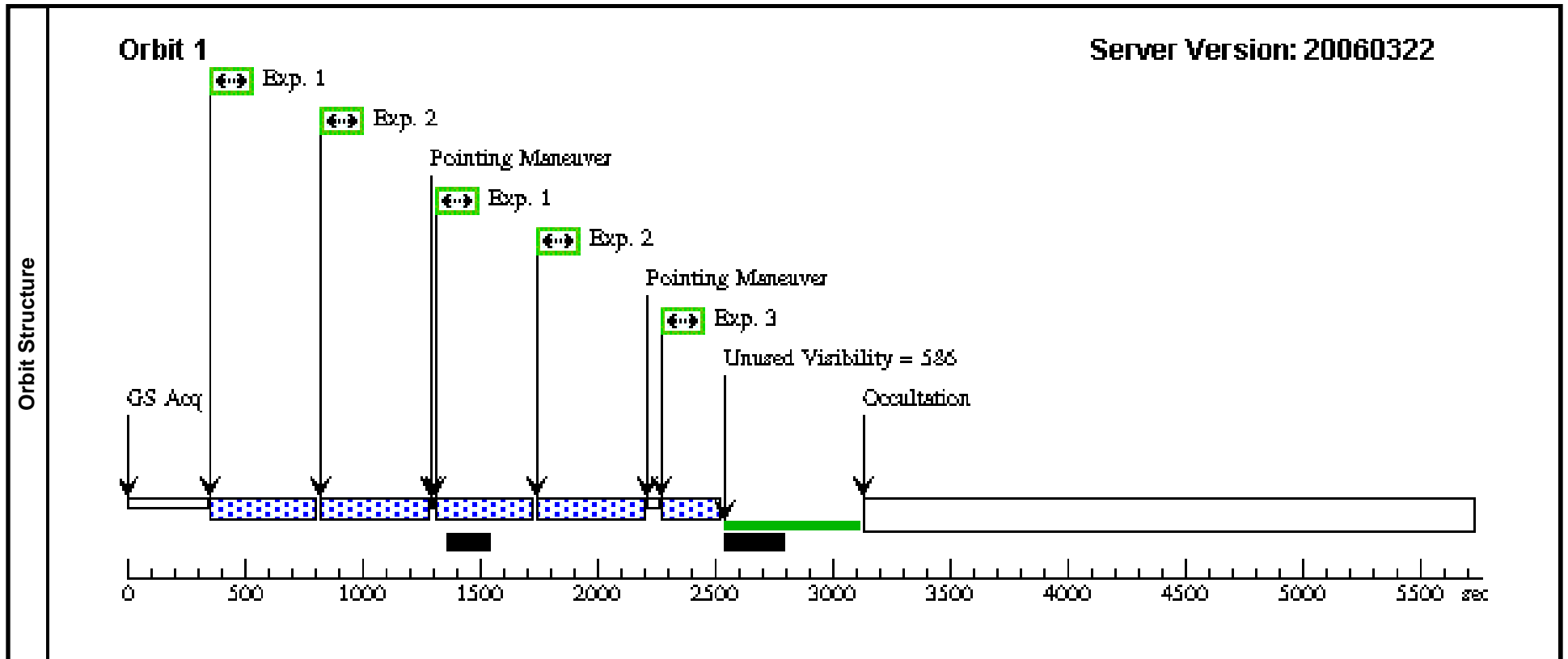
Visit	Proposal 10882, Visit 16 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnosics (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(1-2)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(19)	3C83.1	RA: 03 18 15.8000 (49.5658333d) Dec: +41 51 28.00 (41.85778d) Equinox: J2000 Plate Id: 02RZ	Redshift: 0.0255		V=13.08	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(19) 3C83.1	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6727.1 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs	[==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(19) 3C83.1	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5132.2 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs	[==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(19) 3C83.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5637.5 A	CR-SPLIT=NO			60.0 Secs	[==>]	[1]



Proposal 10882 - Visit 17 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:02 GMT 2006

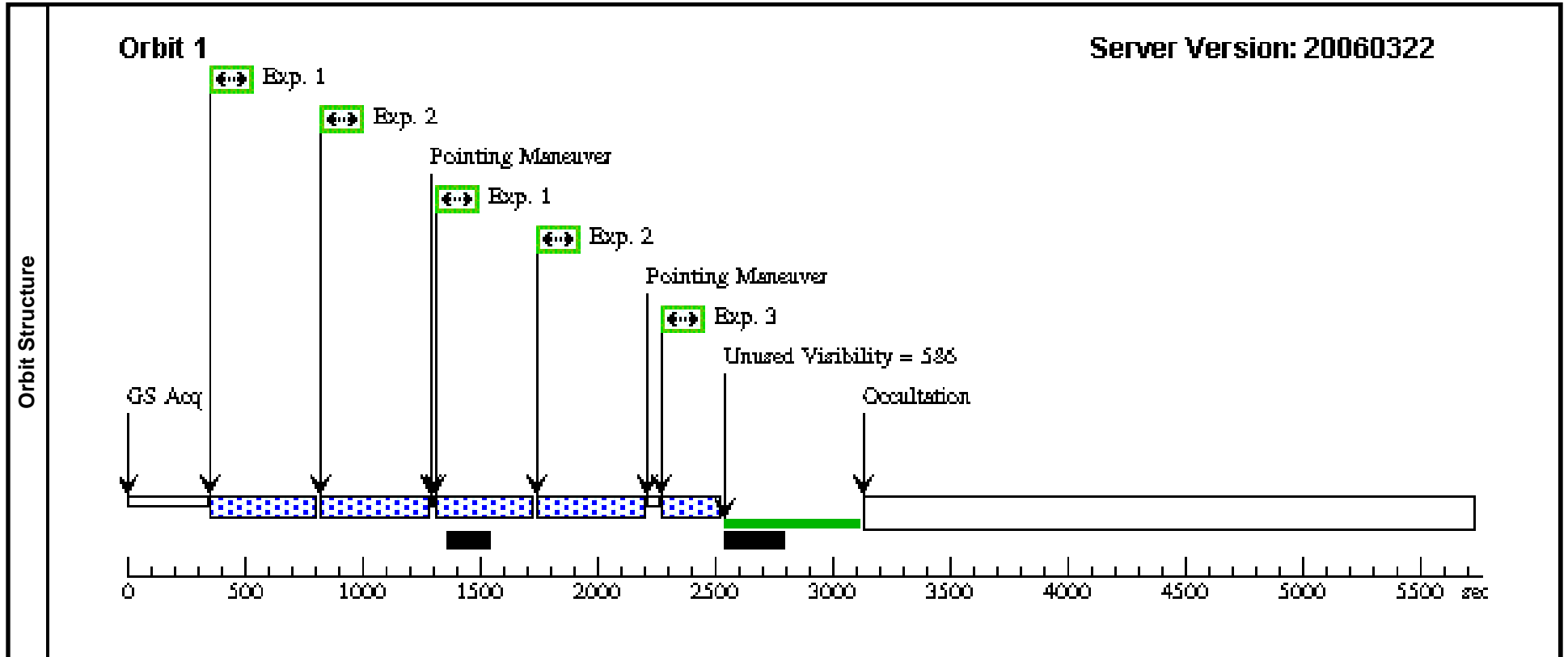
Visit	Proposal 10882, Visit 17 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(36)	3C78	RA: 03 08 26.2000 (47.1091667d) Dec: +04 06 39.00 (4.11083d) Equinox: J2000 Plate Id: 04YJ	Radial Velocity: 0.02865 km/sec		V=13.8	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(36) 3C78	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6746.8 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs	[==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(36) 3C78	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5147.2 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs	[==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(36) 3C78	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5654.0 A	CR-SPLIT=NO			60.0 Secs	[==>]	[1]



Proposal 10882 - Visit 18 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:03 GMT 2006

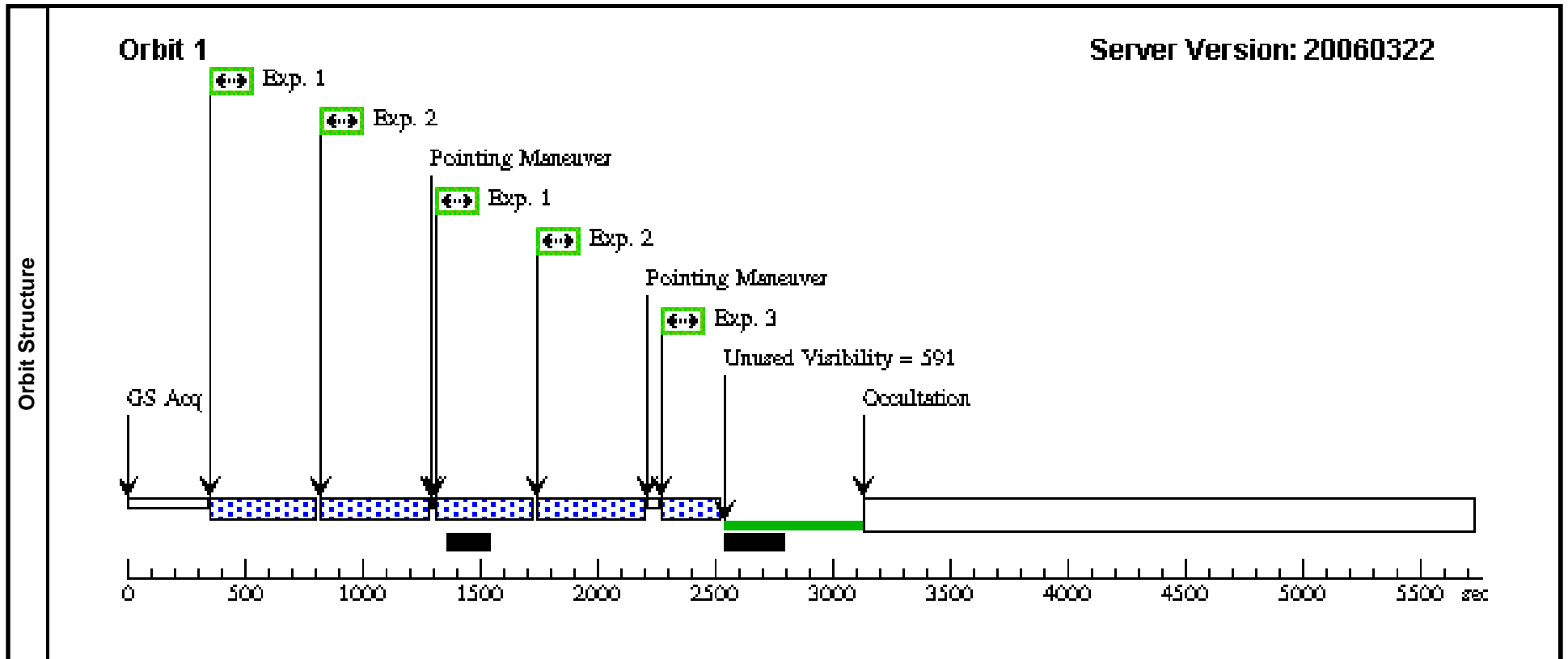
Visit	Proposal 10882, Visit 18 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(20)	3C88	RA: 03 27 54.1700 (51.9757083d) Dec: +02 33 41.82 (2.56162d) Equinox: J2000 Plate Id: 04YK		Redshift: 0.03022		V=14.48	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(20) 3C88	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6761.3 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
2		(20) 3C88	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5158.3 A	CR-SPLIT=NO			Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
3		(20) 3C88	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5666.2 A	CR-SPLIT=NO				60.0 Secs		
									[==>]		[1]



Proposal 10882 - Visit 19 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:03 GMT 2006

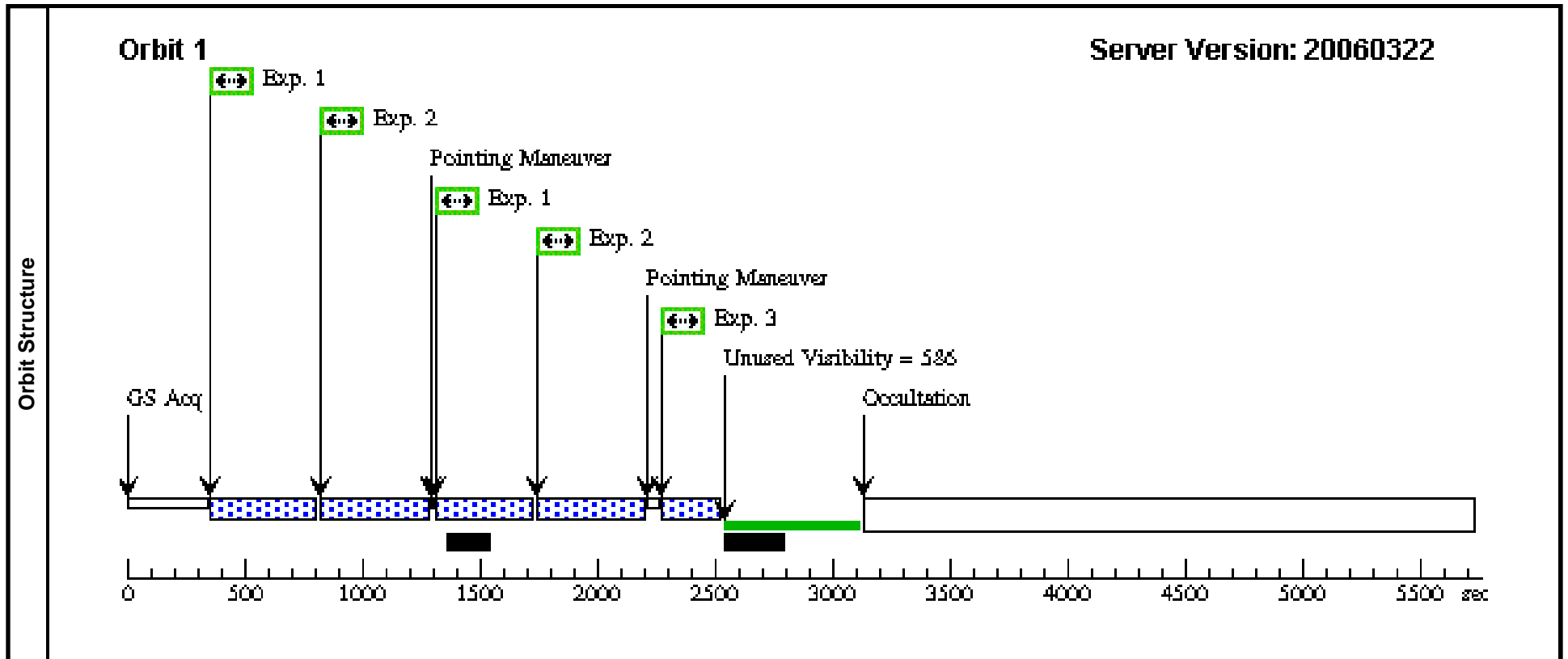
Visit	Proposal 10882, Visit 19 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(22)	3C98	RA: 03 58 54.4300 (59.7267917d) Dec: +10 26 3.00 (10.43417d) Equinox: J2000 Plate Id: 01X0		Redshift: 0.0304		V=14.56		Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(22) 3C98	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6762.87 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(22) 3C98	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5159.5 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(22) 3C98	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5667.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 20 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:03 GMT 2006

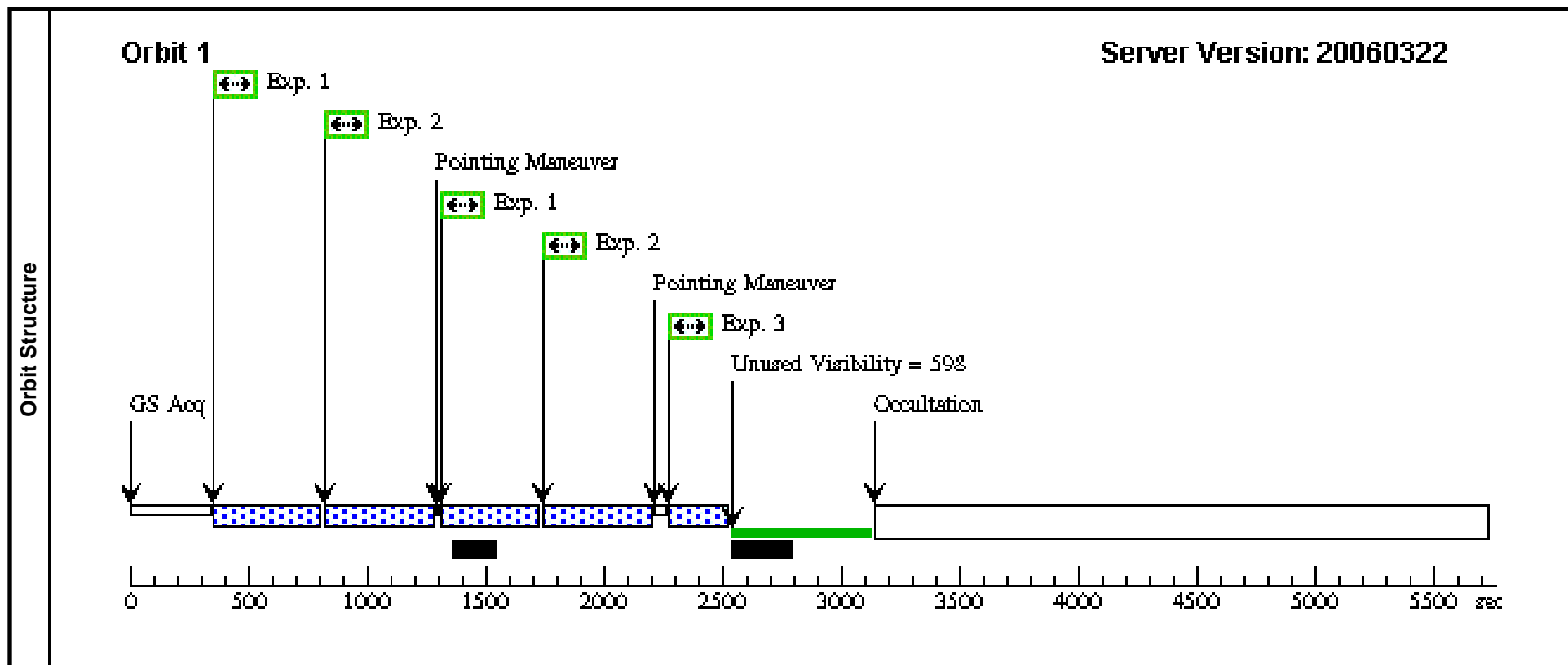
Visit	Proposal 10882, Visit 20 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnosics (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false			(1-2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(73)	3C353	RA: 17 20 28.1600 (260.1173333d) Dec: -00 58 47.06 (-.97974d) Equinox: J2000 Plate Id: 03TT		Redshift: 0.03043		V=15.36	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(73) 3C353	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6762.7 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(73) 3C353	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5159.3 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(73) 3C353	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5667.0 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 21 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:04 GMT 2006

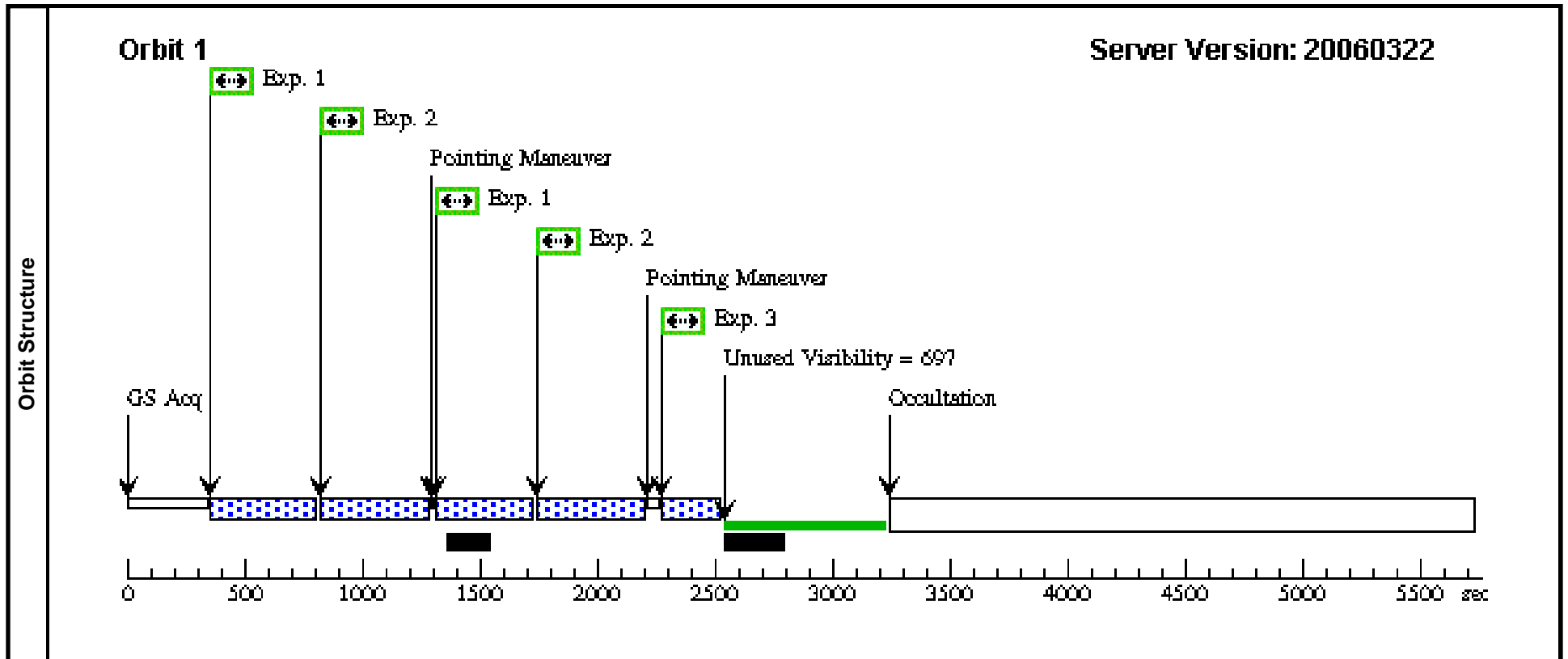
Visit	Proposal 10882, Visit 21 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(17)	3C76.1	RA: 03 03 15.0000 (45.8125000d) Dec: +16 26 19.85 (16.43885d) Equinox: J2000 Plate Id: 02D0		Redshift: 0.0324		V=16.05		Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(17) 3C76.1	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6773.0 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(17) 3C76.1	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5167.2 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(17) 3C76.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5676.0 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 22 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:04 GMT 2006

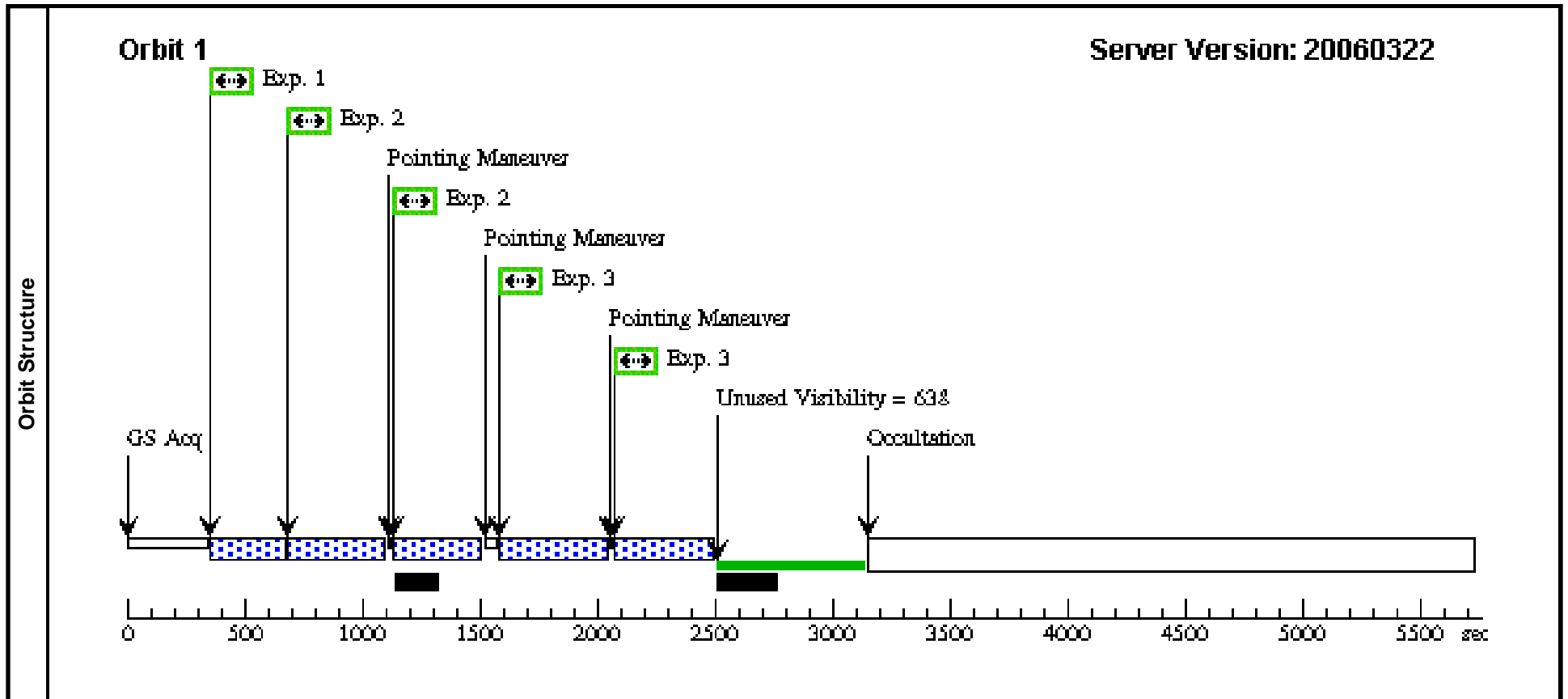
Visit	Proposal 10882, Visit 22 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(92)	3C305	RA: 14 49 21.6000 (222.3400000d) Dec: +63 16 14.00 (63.27056d) Equinox: J2000 Plate Id: 00A9		Radial Velocity: 0.04163 km/sec		V=14.3	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(92) 3C305	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6832.1 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(92) 3C305	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5212.3 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(92) 3C305	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5725.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 23 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:04 GMT 2006

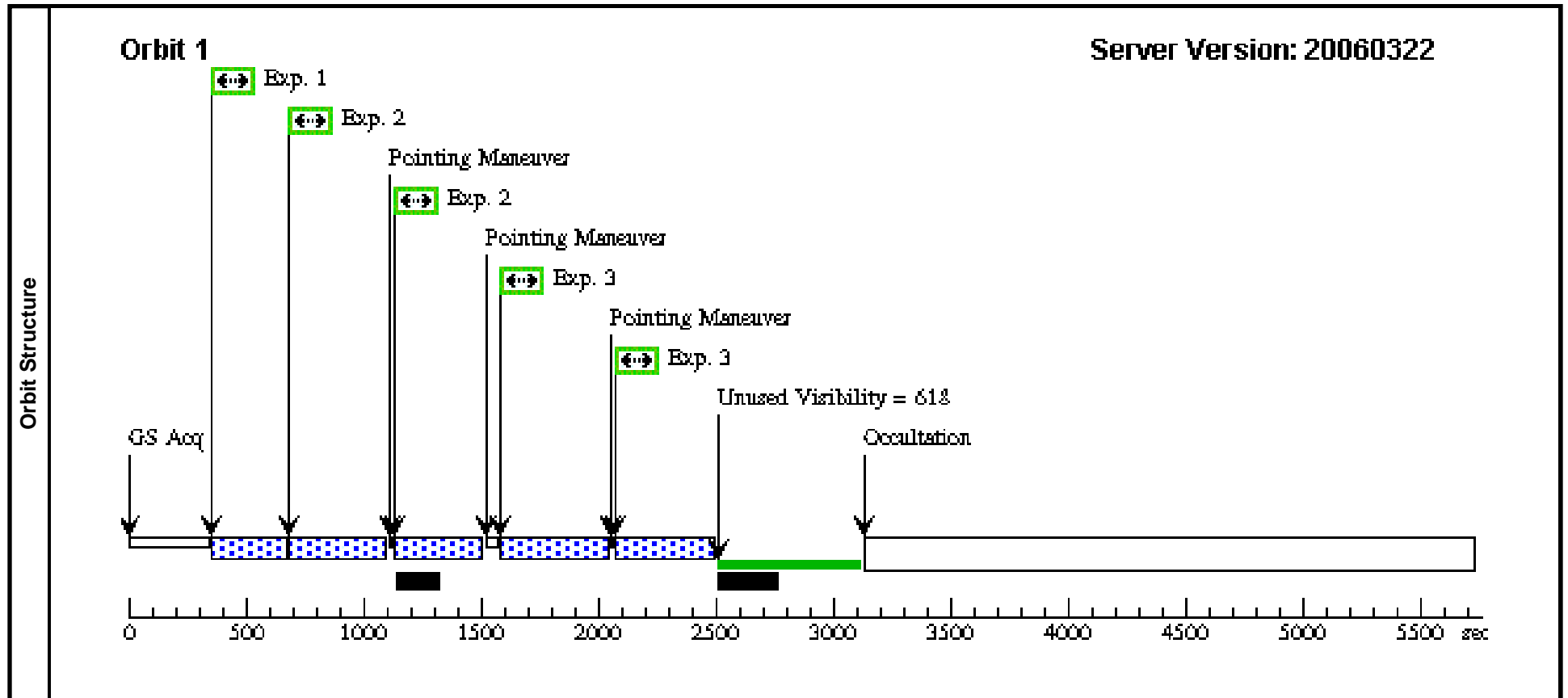
Visit	Proposal 10882, Visit 23 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Diagnosics (Exposure 2 (Pattern 2-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(2), (3)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(79)	3C293	RA: 13 52 17.8000 (208.0741667d) Dec: +31 26 46.00 (31.44611d) Equinox: J2000 Plate Id: 019J	Radial Velocity: 0.045 km/sec	V=15.0	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(79) 3C293	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5747.0 A	CR-SPLIT=NO			60.0 Secs [==>]	[1]
	2		(79) 3C293	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 6858.3 A	CR-SPLIT=NO		Pattern 2-2 (1)	200.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(79) 3C293	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5232.3 A	CR-SPLIT=NO		Pattern 3-3 (1)	250.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



Proposal 10882 - Visit 24 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:04 GMT 2006

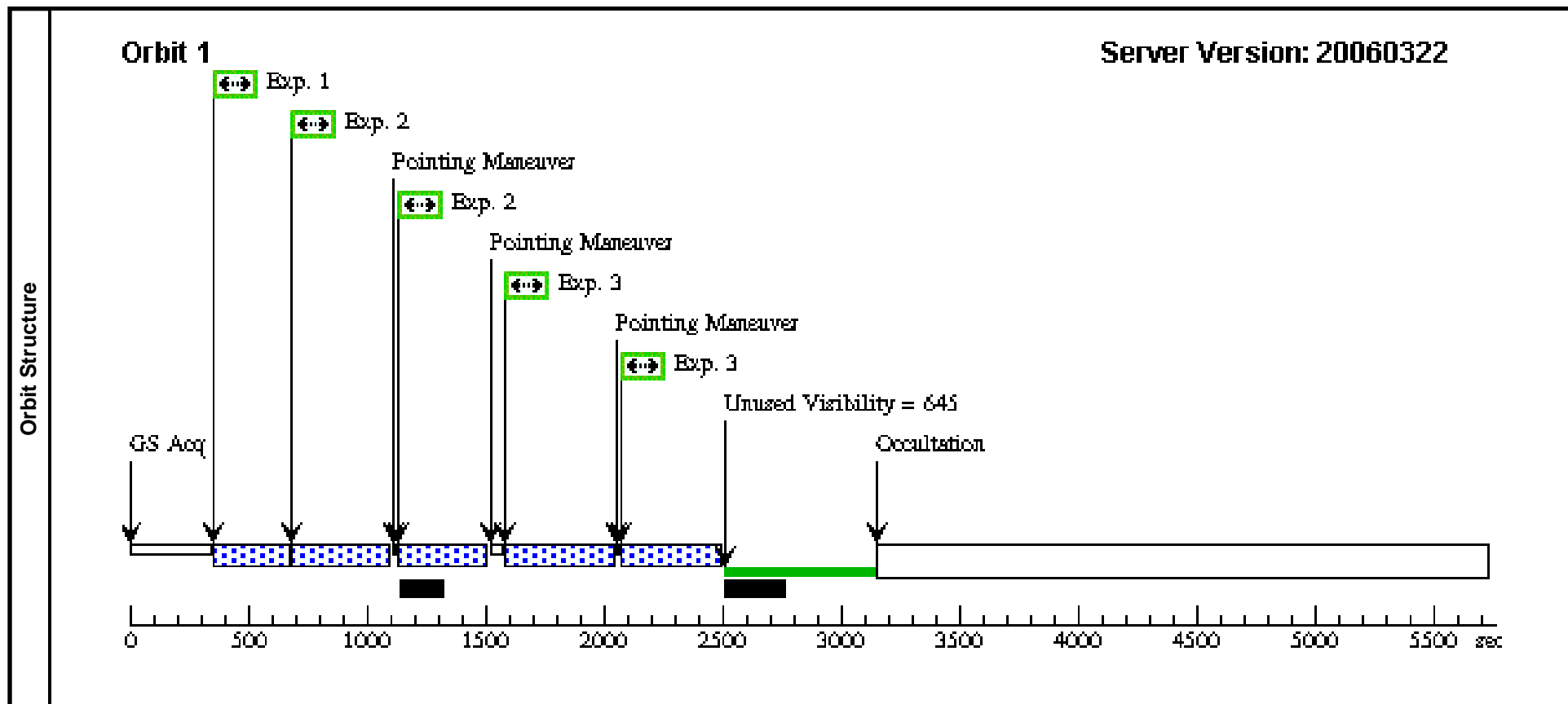
Visit	Proposal 10882, Visit 24 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnosics (Exposure 2 (Pattern 2-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(2), (3)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(63)	3C318.1	RA: 15 21 51.8800 (230.4661667d) Dec: +07 42 31.73 (7.70881d) Equinox: J2000 Plate Id: 0292	Redshift: 0.046		V=15.5	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(63) 3C318.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5753.0 A	CR-SPLIT=NO			60.0 Secs		
									[==>]		[1]
	2		(63) 3C318.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 6864.9 A	CR-SPLIT=NO		Pattern 2-2 (1)	200.0 Secs		
								[==>(Pattern 1)]		[1]	
								[==>(Pattern 2)]			
3		(63) 3C318.1	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5237.3 A	CR-SPLIT=NO		Pattern 3-3 (1)	250.0 Secs			
								[==>(Pattern 1)]		[1]	
								[==>(Pattern 2)]			



Proposal 10882 - Visit 25 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:05 GMT 2006

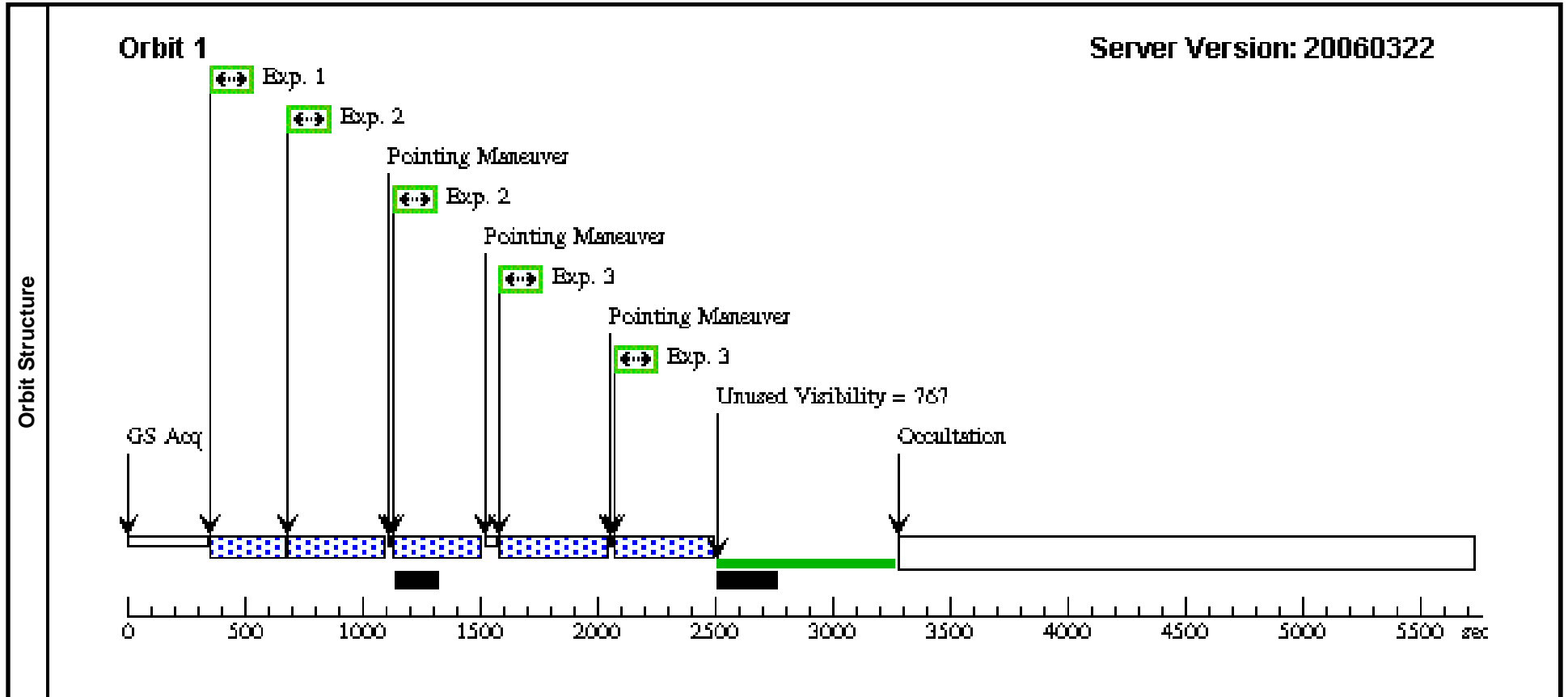
Visit	Proposal 10882, Visit 25 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 2 (Pattern 2-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(2), (3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(24)	3C111	RA: 04 18 21.0500 (64.5877083d) Dec: +38 01 35.77 (38.02660d) Equinox: J2000 Plate Id: 003V		Redshift: 0.0485		V=18.0	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(24) 3C111	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5764.0 A	CR-SPLIT=NO			60.0 Secs		
									[==>]		[1]
	2		(24) 3C111	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 6878.0 A	CR-SPLIT=NO		Pattern 2-2 (1)	200.0 Secs		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
3		(24) 3C111	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5247.3 A	CR-SPLIT=NO		Pattern 3-3 (1)	250.0 Secs			
								[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



Proposal 10882 - Visit 26 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:05 GMT 2006

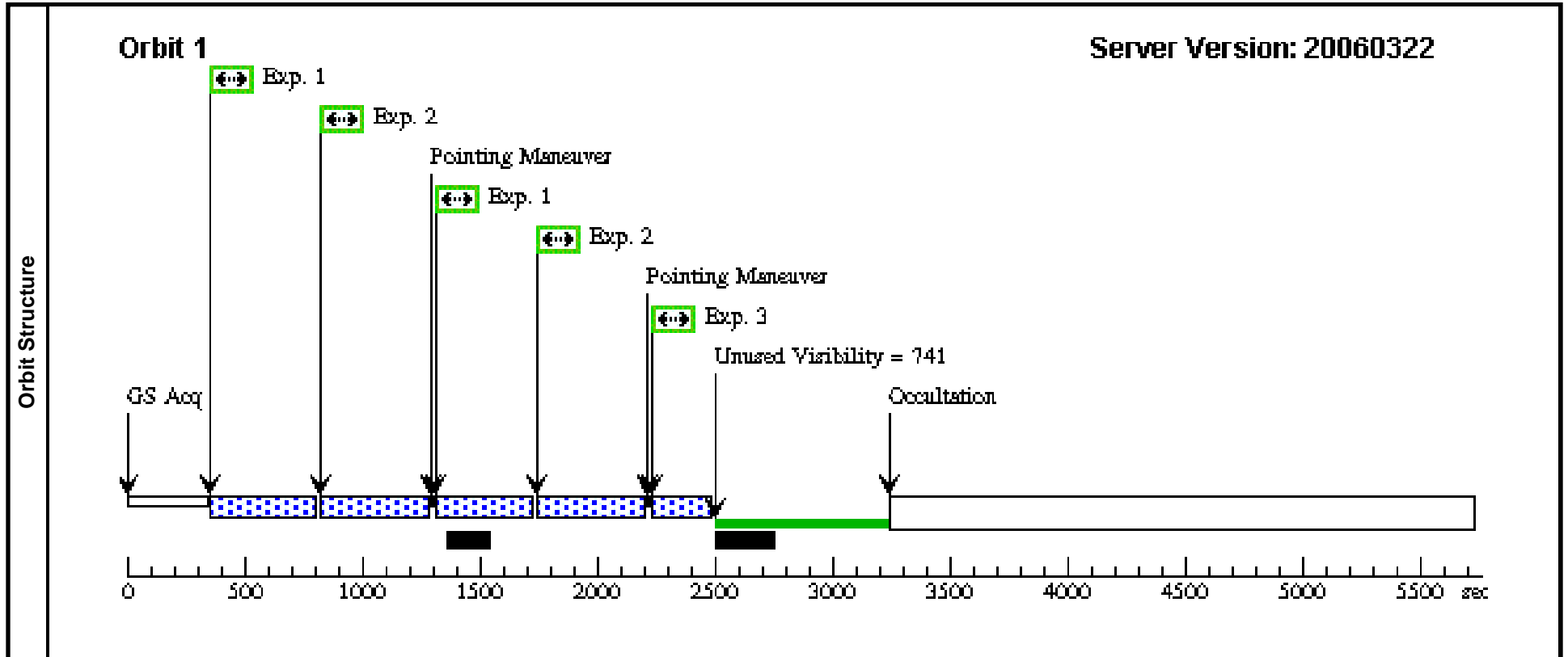
Visit	Proposal 10882, Visit 26 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 2 (Pattern 2-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(2), (3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(75)	3C371	RA: 18 06 50.6000 (271.7108333d) Dec: +69 49 28.00 (69.82444d) Equinox: J2000 Plate Id: 01L8		Redshift: 0.05		V=14.4		Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(75) 3C371	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5780.0 A	CR-SPLIT=NO			60.0 Secs		
									[==>]		[1]
	2		(75) 3C371	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 6897.7 A	CR-SPLIT=NO		Pattern 2-2 (1)	200.0 Secs		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
3		(75) 3C371	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR505N 5262.4 A	CR-SPLIT=NO		Pattern 3-3 (1)	250.0 Secs			
								[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



Proposal 10882 - Visit 27 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:05 GMT 2006

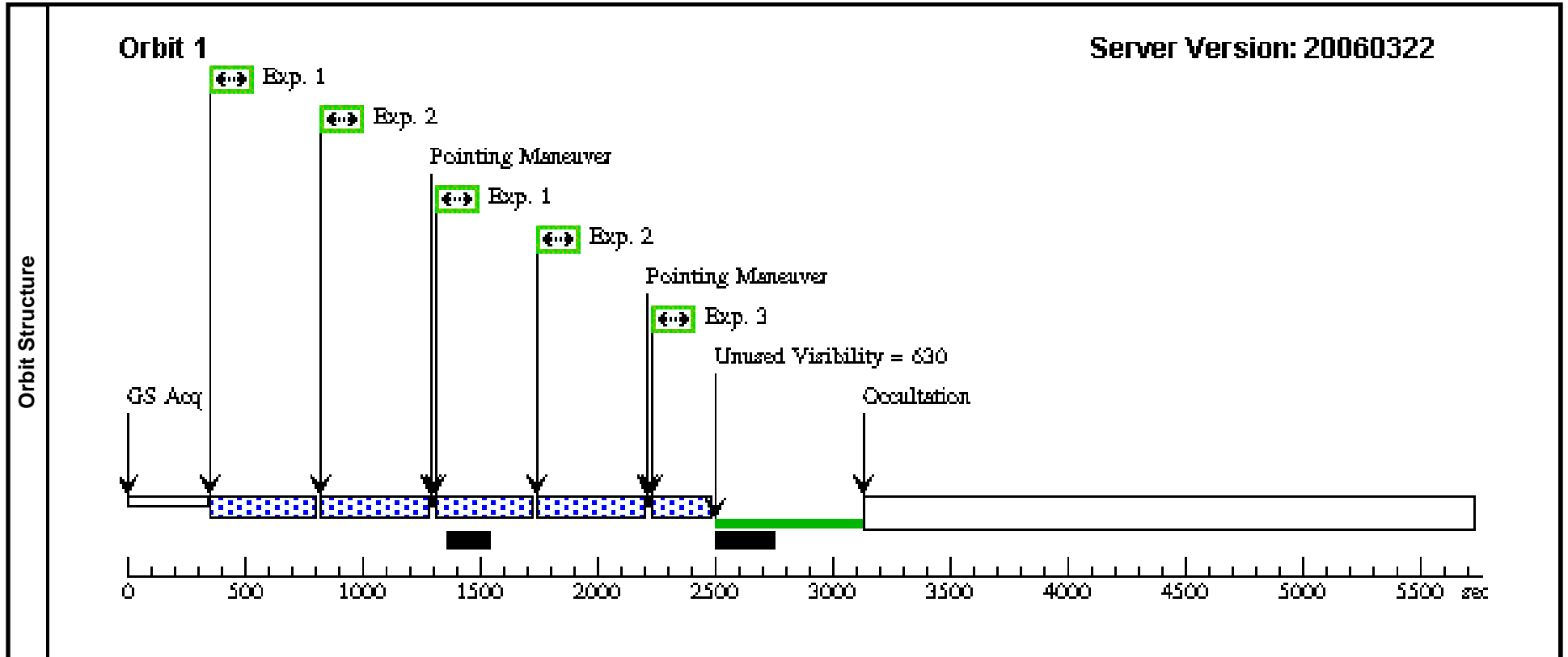
Visit	Proposal 10882, Visit 27 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(88)	3C430	RA: 21 18 19.1500 (319.5797917d) Dec: +60 48 6.88 (60.80191d) Equinox: J2000 Plate Id: 00C6		Redshift: 0.054		V=15.0	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(88) 3C430	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 6917.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(88) 3C430	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5277.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(88) 3C430	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5797.0 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 28 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:06 GMT 2006

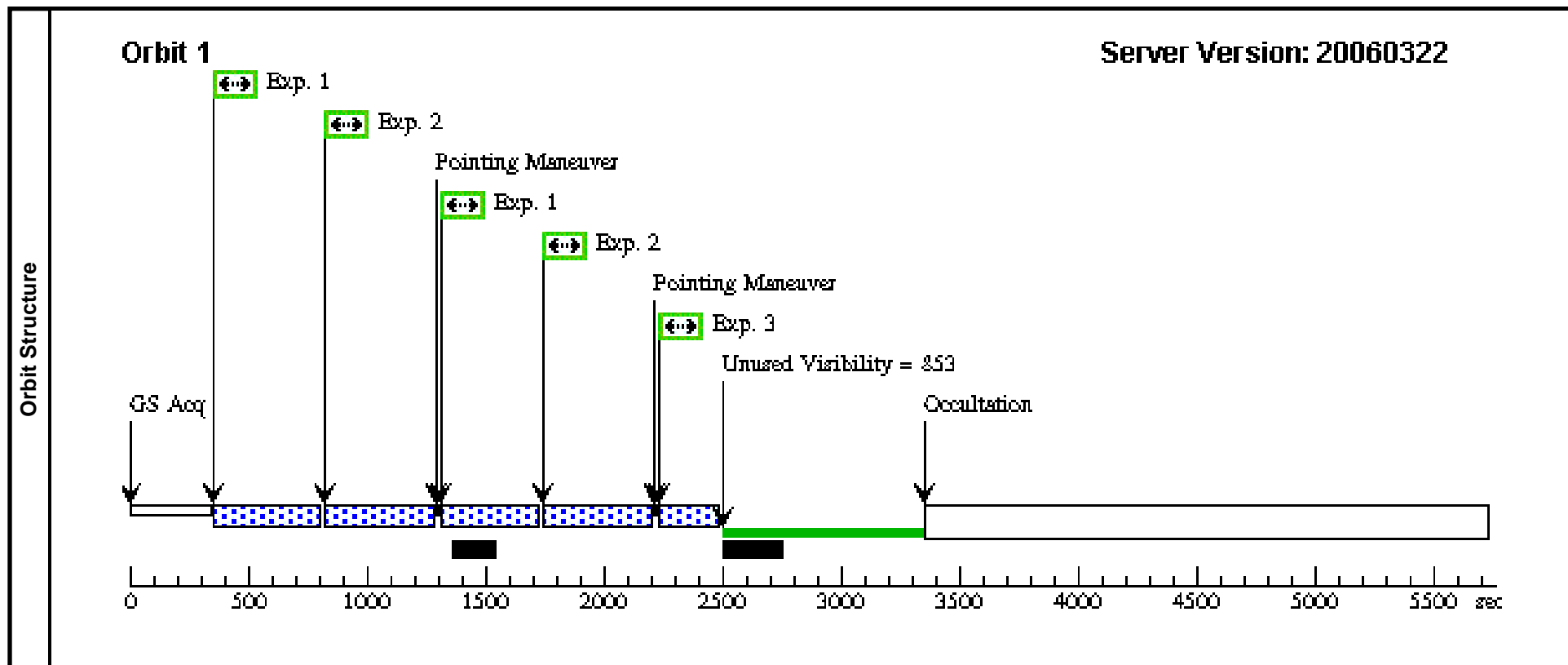
Visit	Proposal 10882, Visit 28 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(85)	3C403.1	RA: 19 52 30.5800 (298.1274167d) Dec: -01 17 19.68 (-1.28880d) Equinox: J2000 Plate Id: 03TW		Redshift: 0.0554		V=17.5	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(85) 3C403.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 6923.9 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(85) 3C403.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5282.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(85) 3C403.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5802.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 29 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:06 GMT 2006

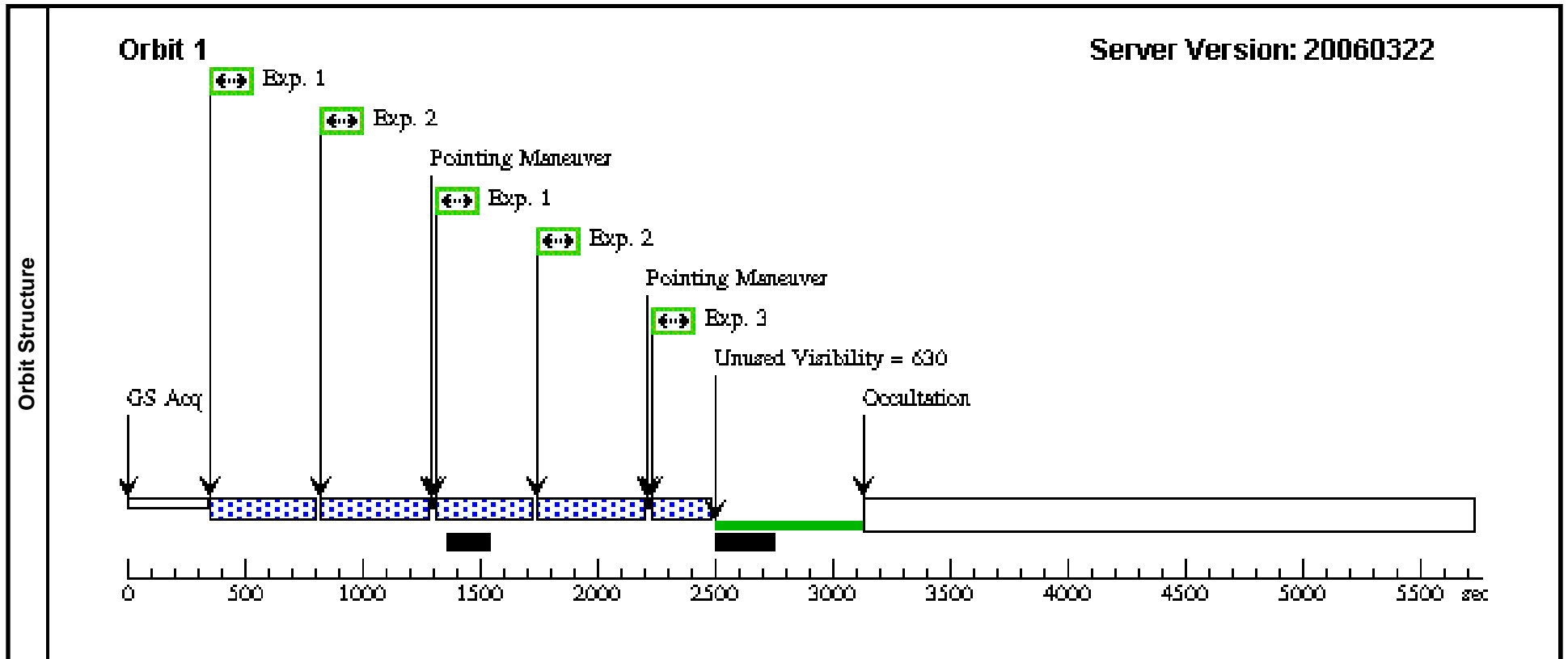
Visit	Proposal 10882, Visit 29 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(81)	3C390.3	RA: 18 42 9.0000 (280.5375000d) Dec: +79 46 17.00 (79.77139d) Equinox: J2000 Plate Id: 01H6		Redshift: 0.0561		V=15.2	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(81) 3C390.3	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 6930.5 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(81) 3C390.3	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5287.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(81) 3C390.3	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5808.0 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 30 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:06 GMT 2006

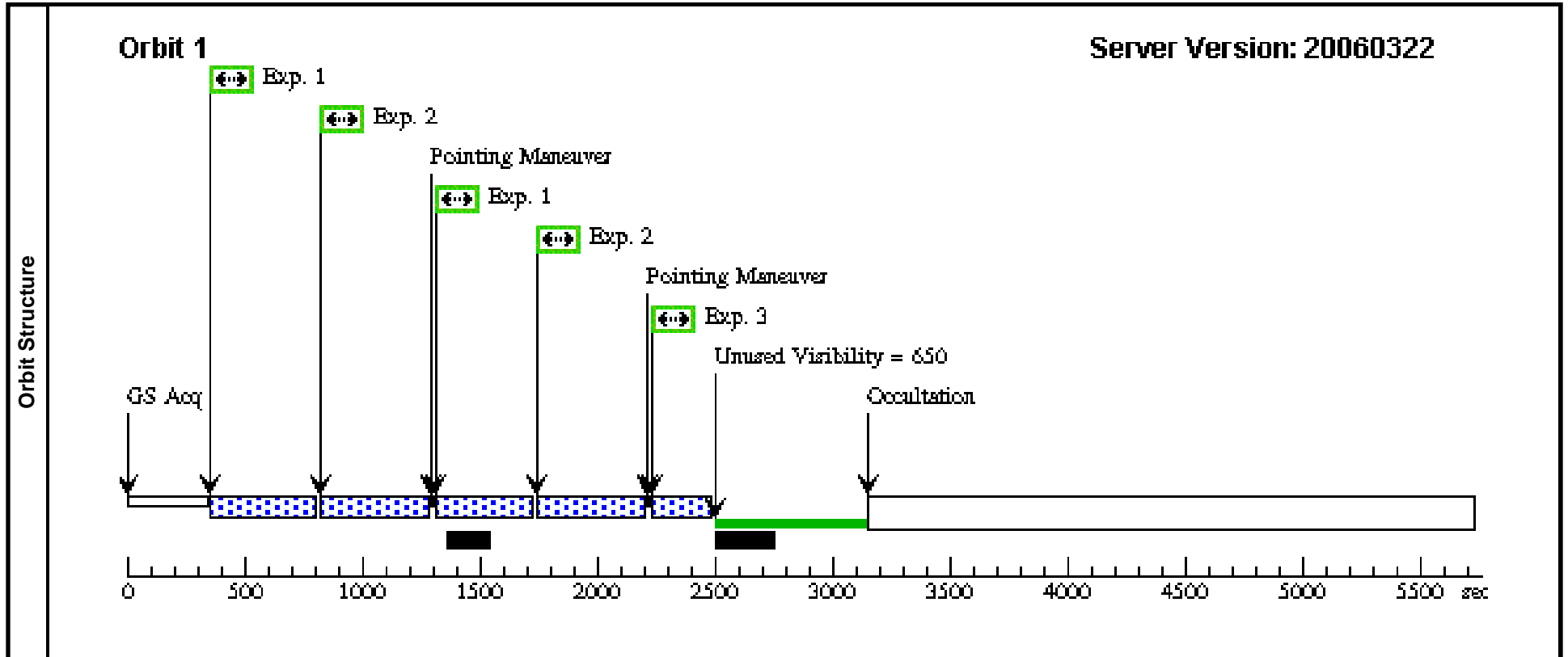
Visit	Proposal 10882, Visit 30 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(93)	3C445	RA: 22 23 49.5700 (335.9565417d) Dec: -02 06 13.08 (-2.10363d) Equinox: J2000 Plate Id: 02JG		Redshift: 0.056		V=17.5	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(93) 3C445	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 6930.5 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(93) 3C445	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5287.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(93) 3C445	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5808.0 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 31 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:06 GMT 2006

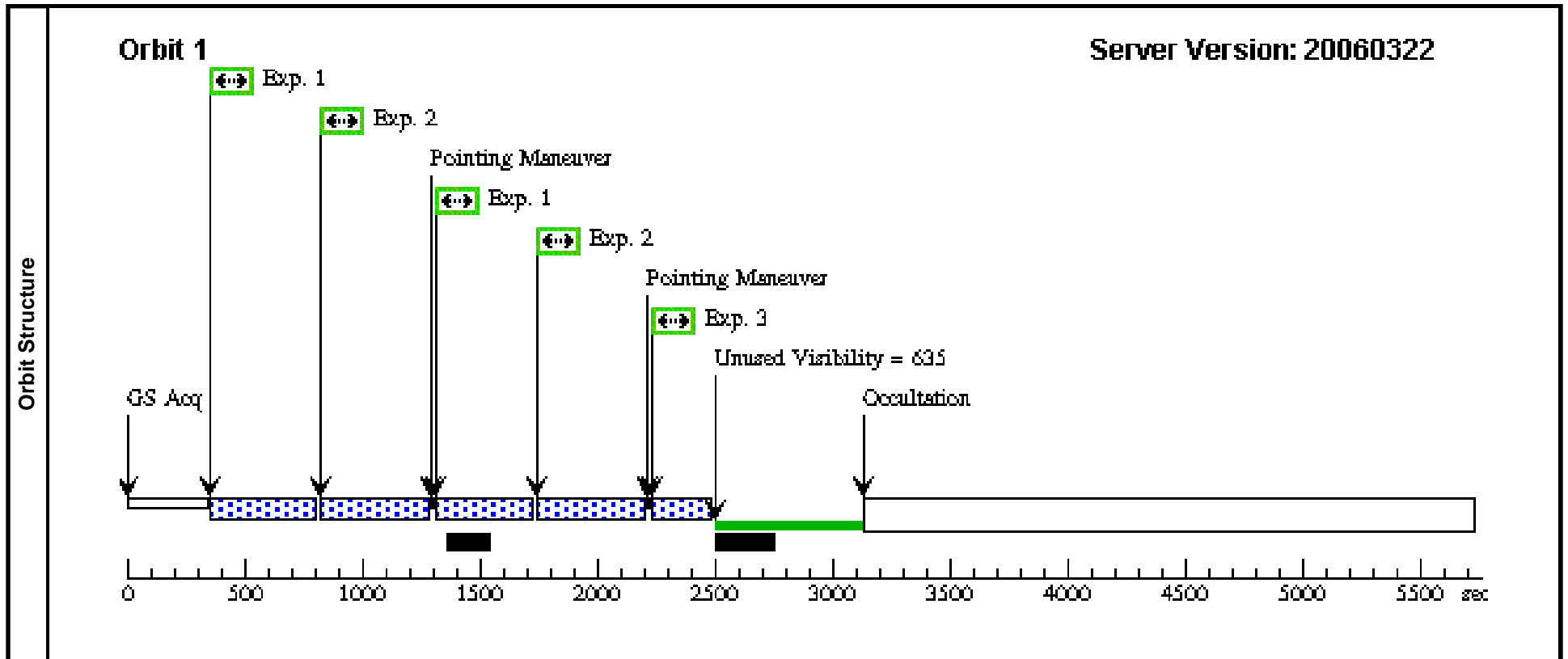
Visit	Proposal 10882, Visit 31 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(78)	3C382	RA: 18 35 3.4500 (278.7643750d) Dec: +32 41 46.18 (32.69616d) Equinox: J2000 Plate Id: 02UB	Redshift: 0.05813		V=15.88	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(78) 3C382	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 6937.1 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(78) 3C382	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5292.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(78) 3C382	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5813.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 32 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:07 GMT 2006

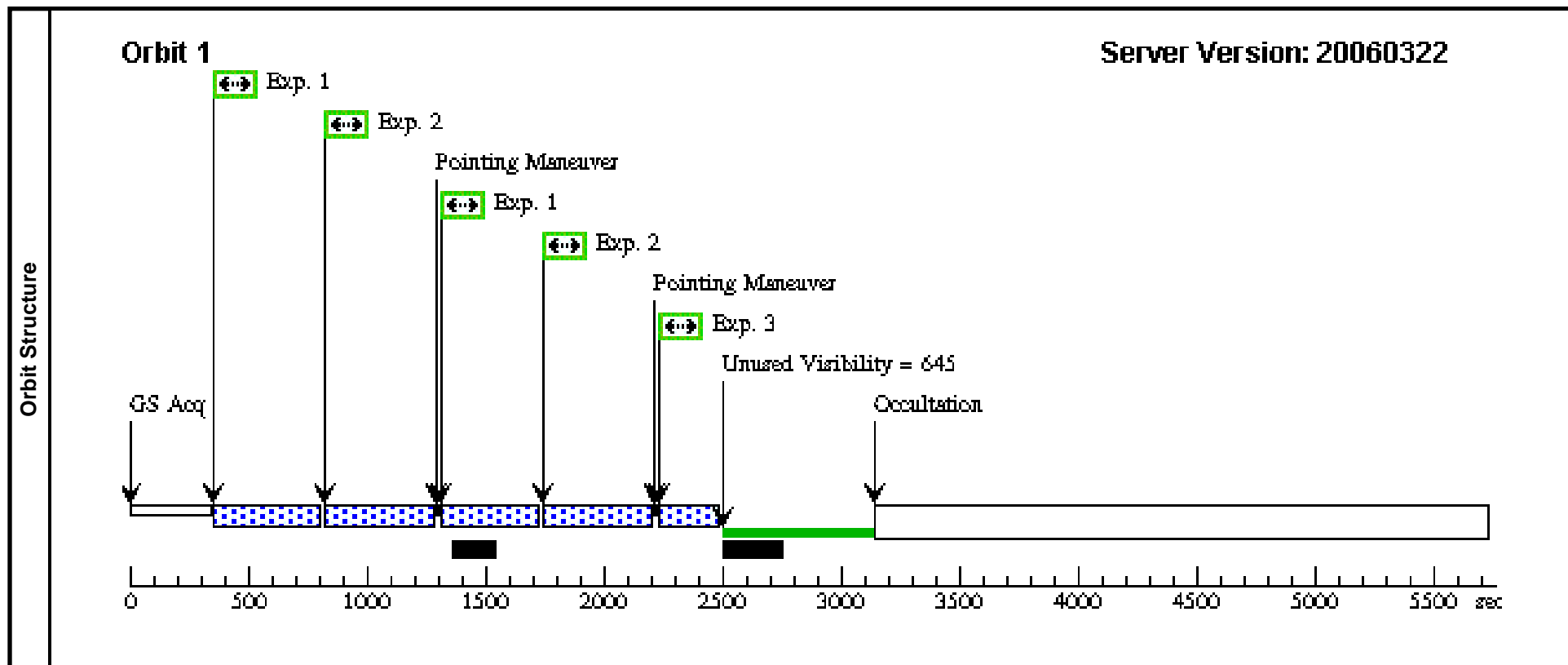
Visit	Proposal 10882, Visit 32 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(8)	3C33	RA: 01 08 52.8700 (17.2202917d) Dec: +13 20 14.52 (13.33737d) Equinox: J2000 Plate Id: 00GR		Redshift: 0.05961		V=15.6	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	(8) 3C33	(8) 3C33	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 6950.2 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2	(8) 3C33	(8) 3C33	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5302.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3	(8) 3C33	(8) 3C33	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5824.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 33 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:07 GMT 2006

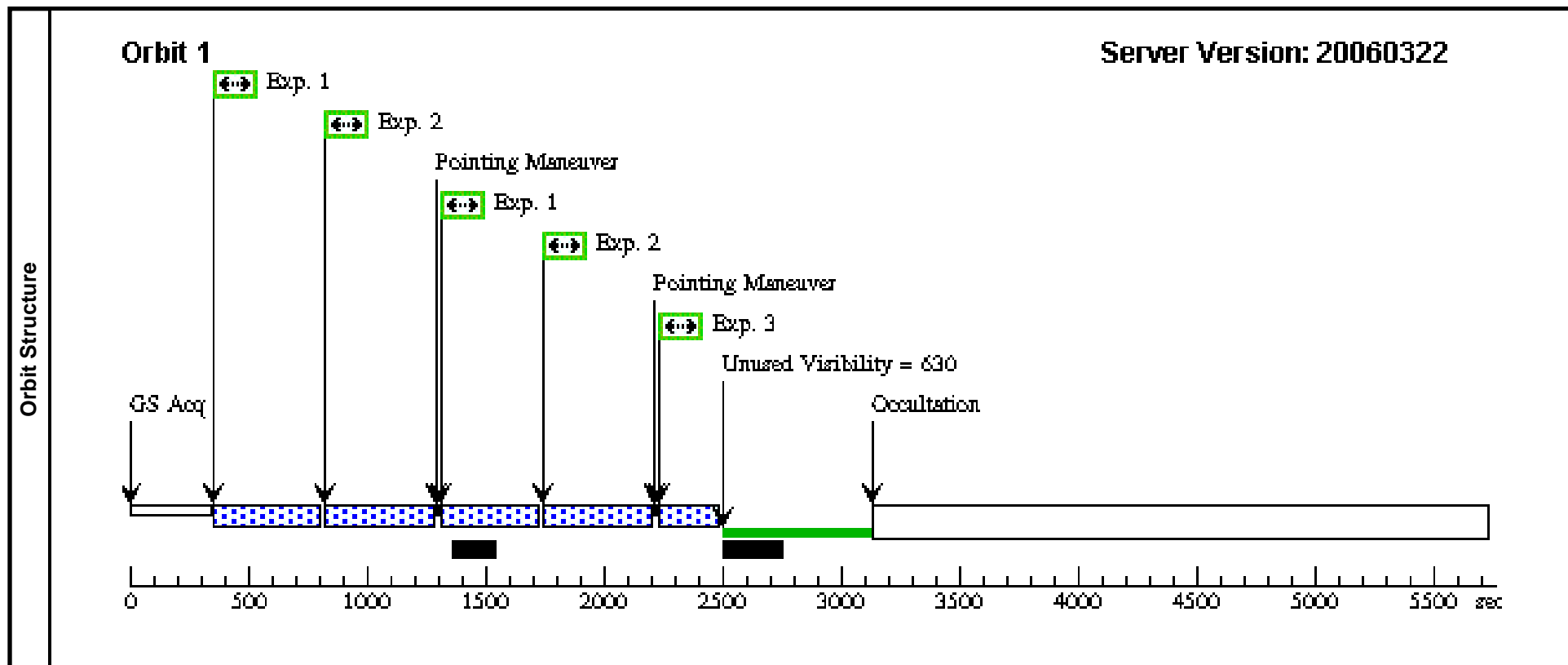
Visit	Proposal 10882, Visit 33 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(40)	3C192	RA: 08 05 35.0000 (121.3958333d) Dec: +24 09 50.00 (24.16389d) Equinox: J2000 Plate Id: 02UF		Redshift: 0.0598		V=16.5	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(40) 3C192	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 6950.2 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(40) 3C192	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5302.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(40) 3C192	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5824.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 34 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:07 GMT 2006

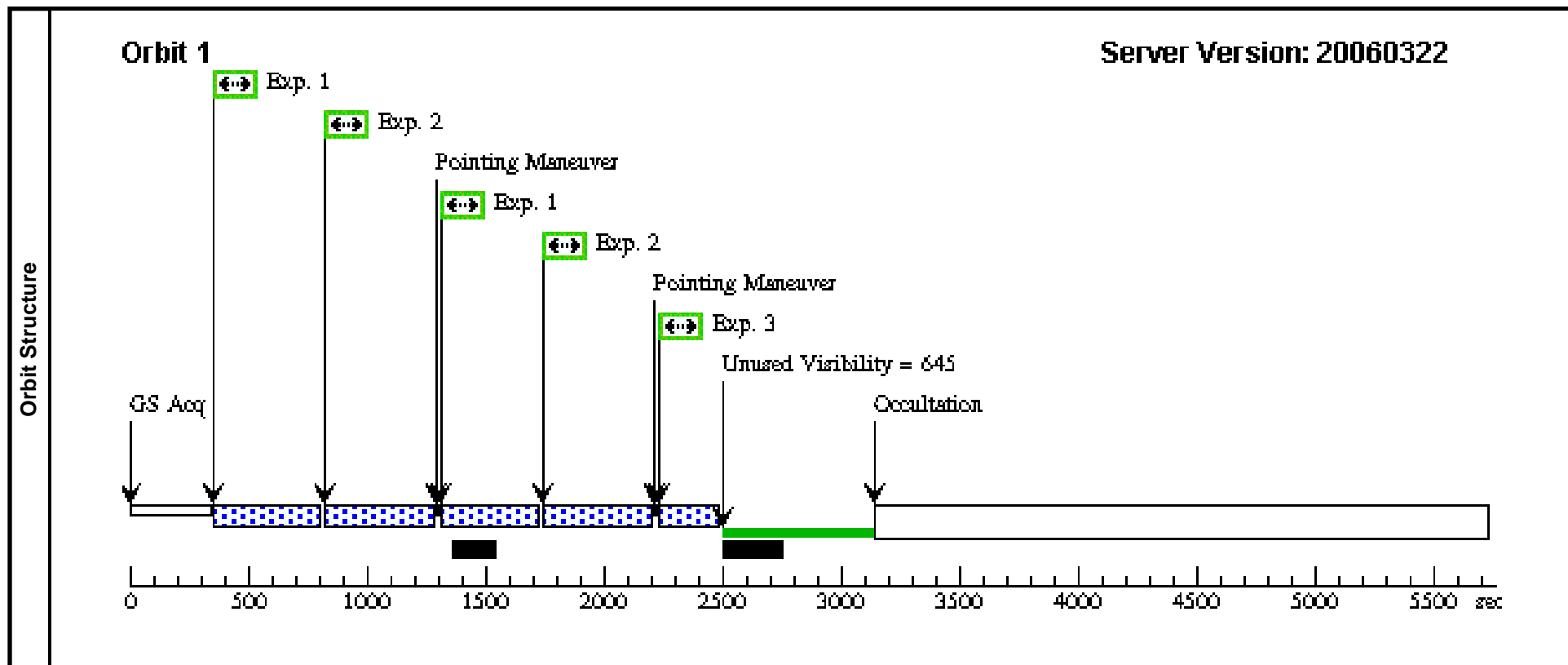
Visit	Proposal 10882, Visit 34 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(84)	3C403	RA: 19 52 15.8100 (298.0658750d) Dec: +02 30 24.40 (2.50678d) Equinox: J2000 Plate Id: 050W		Redshift: 0.059		V=15.42		Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(84) 3C403	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 6950.2 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(84) 3C403	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5302.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(84) 3C403	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5824.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 35 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:07 GMT 2006

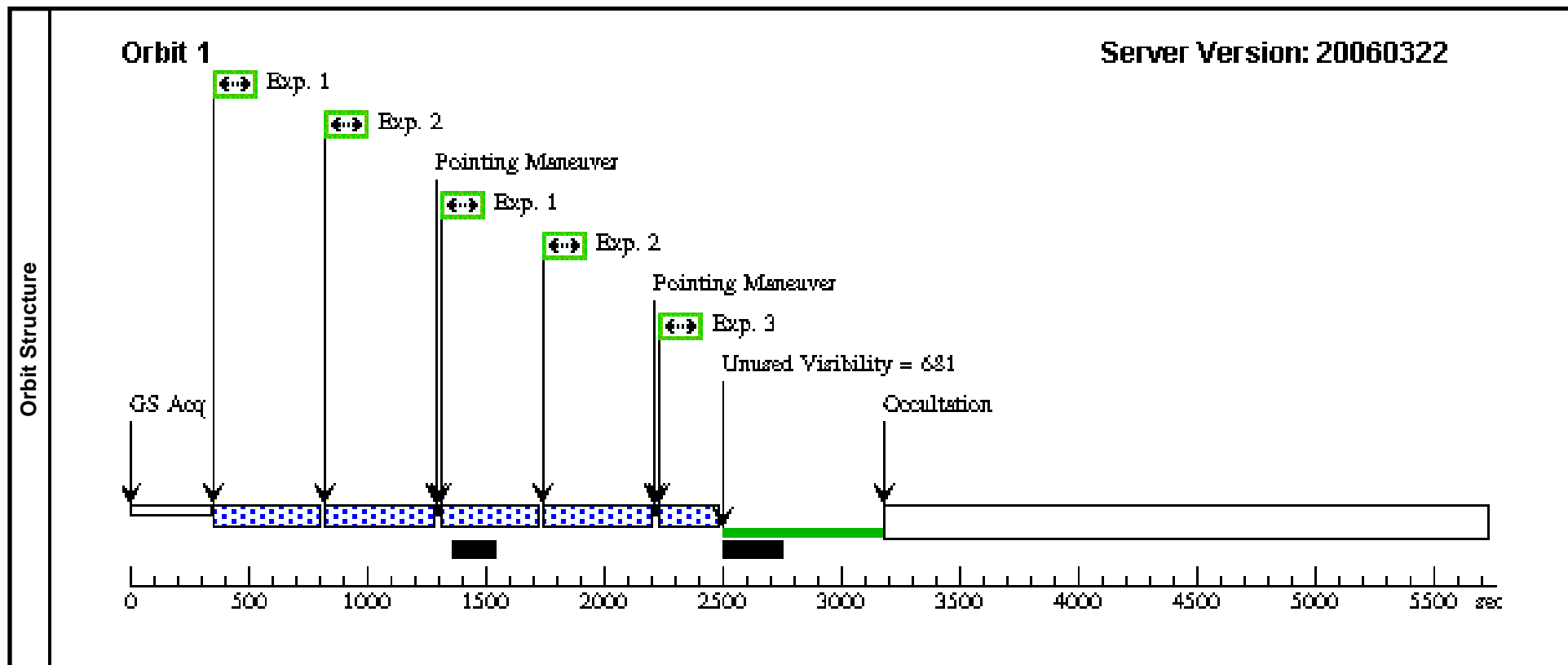
Visit	Proposal 10882, Visit 35 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(32)	3C136.1	RA: 05 16 3.1600 (79.0131667d) Dec: +24 58 25.24 (24.97368d) Equinox: J2000 Plate Id: 0075		Redshift: 0.064		V=17.0	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(32) 3C136.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 6983.0 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(32) 3C136.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5327.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(32) 3C136.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5852.0 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 36 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:08 GMT 2006

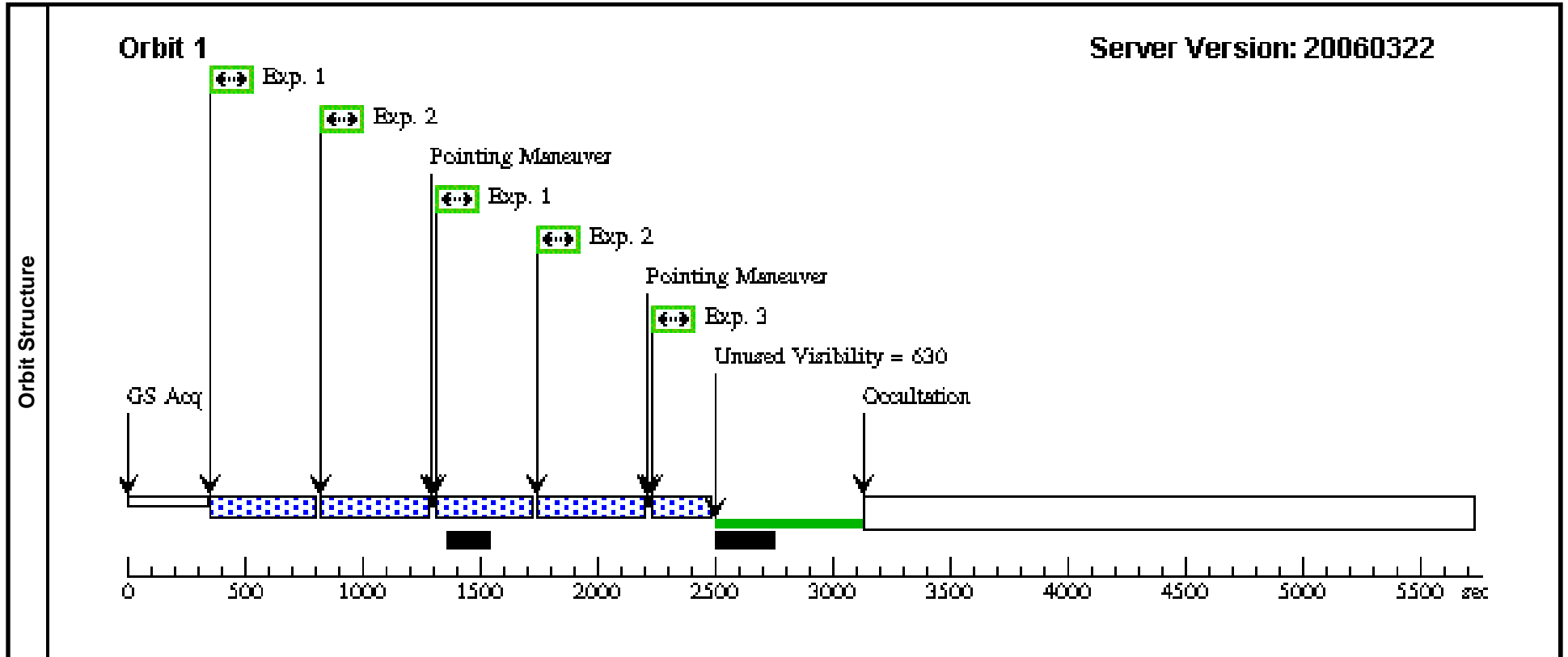
Visit	Proposal 10882, Visit 36 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(10)	3C35	RA: 01 12 2.2900 (18.0095417d) Dec: +49 28 35.33 (49.47648d) Equinox: J2000 Plate Id: 036I		Redshift: 0.06701		V=15.6	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(10) 3C35	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7002.7 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(10) 3C35	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5342.5 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(10) 3C35	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5868.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 37 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:08 GMT 2006

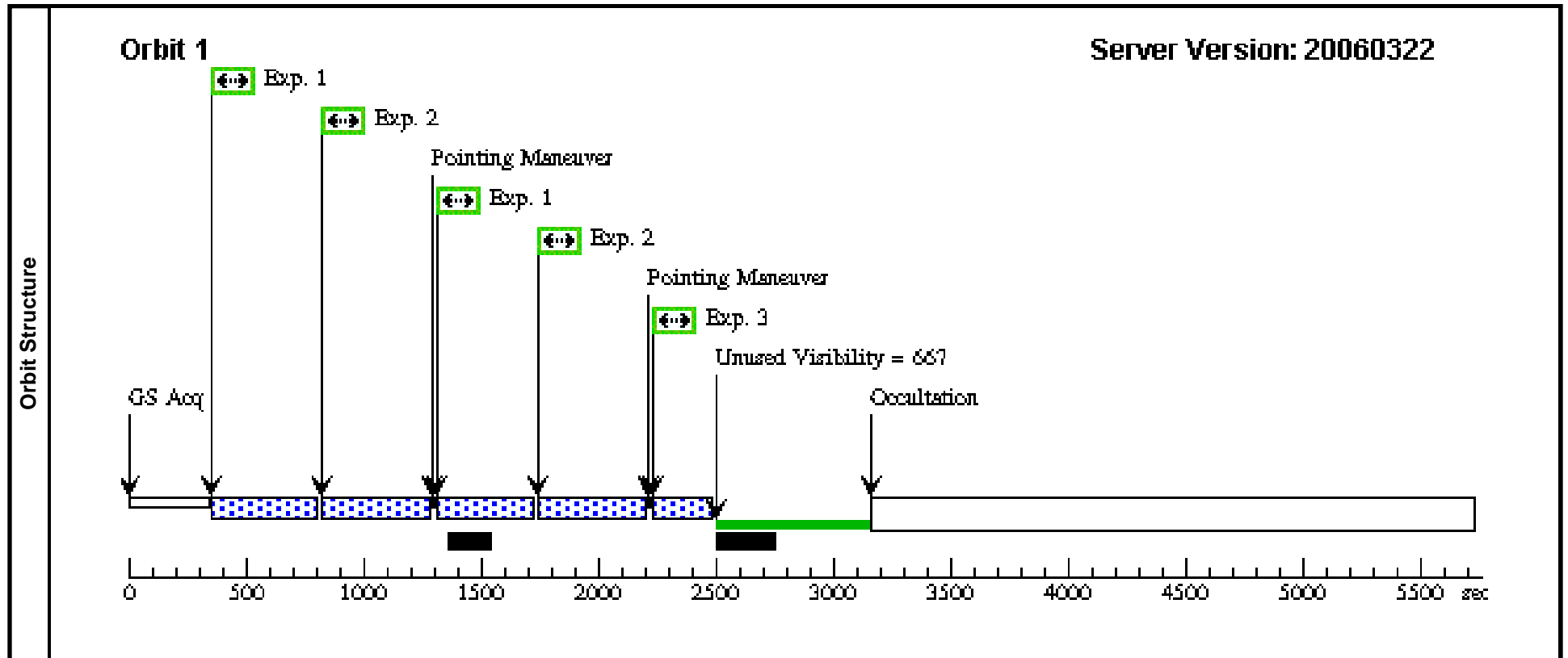
Visit	Proposal 10882, Visit 37 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(1)	3C15	RA: 00 37 4.1500 (9.2672917d) Dec: -01 09 8.10 (-1.15225d) Equinox: J2000 Plate Id: 012F		Redshift: 0.073		V=15.8	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(1) 3C15	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7042.1 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(1) 3C15	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5372.5 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(1) 3C15	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5901.0 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 38 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:08 GMT 2006

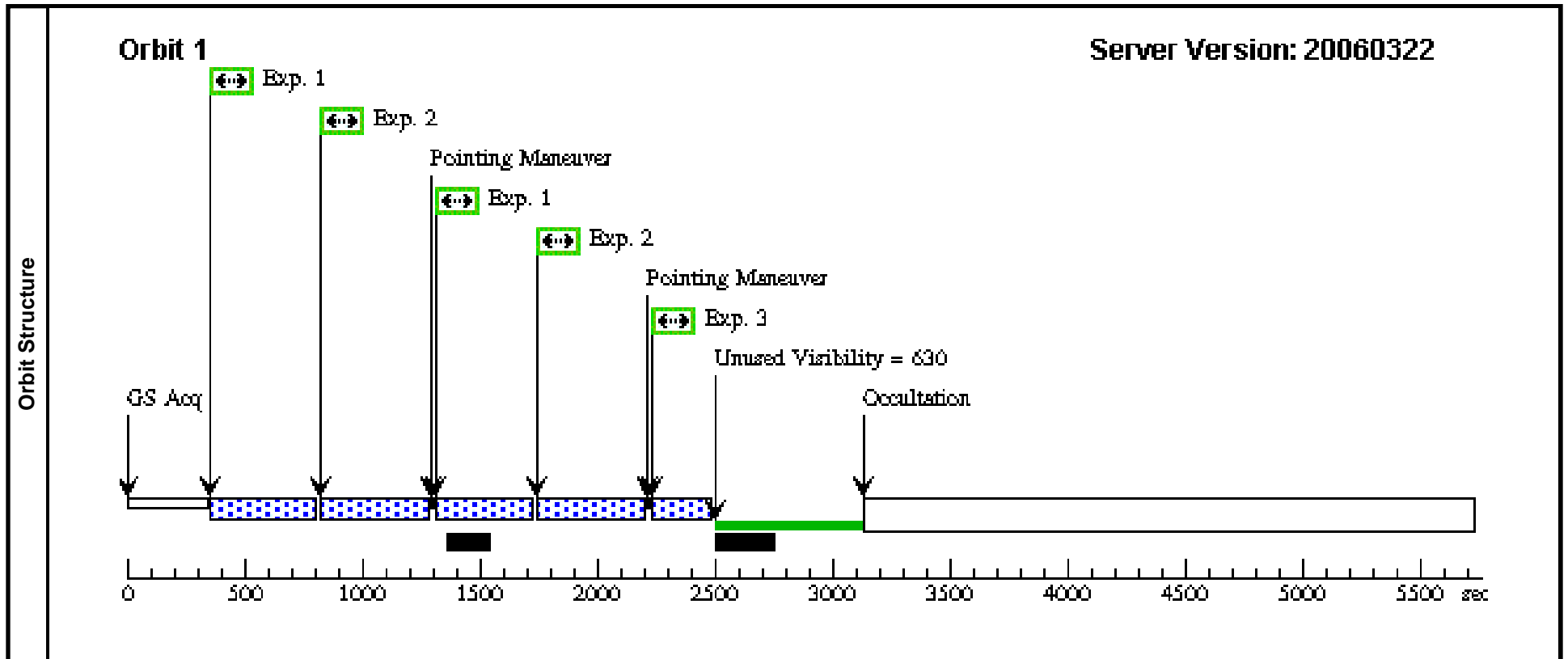
Visit	Proposal 10882, Visit 38 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(54)	3C285	RA: 13 21 17.8000 (200.3241667d) Dec: +42 35 15.00 (42.58750d) Equinox: J2000 Plate Id: 01PY	Redshift: 0.0794		V=15.99	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(54) 3C285	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7081.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(54) 3C285	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5402.5 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(54) 3C285	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5934.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 39 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:09 GMT 2006

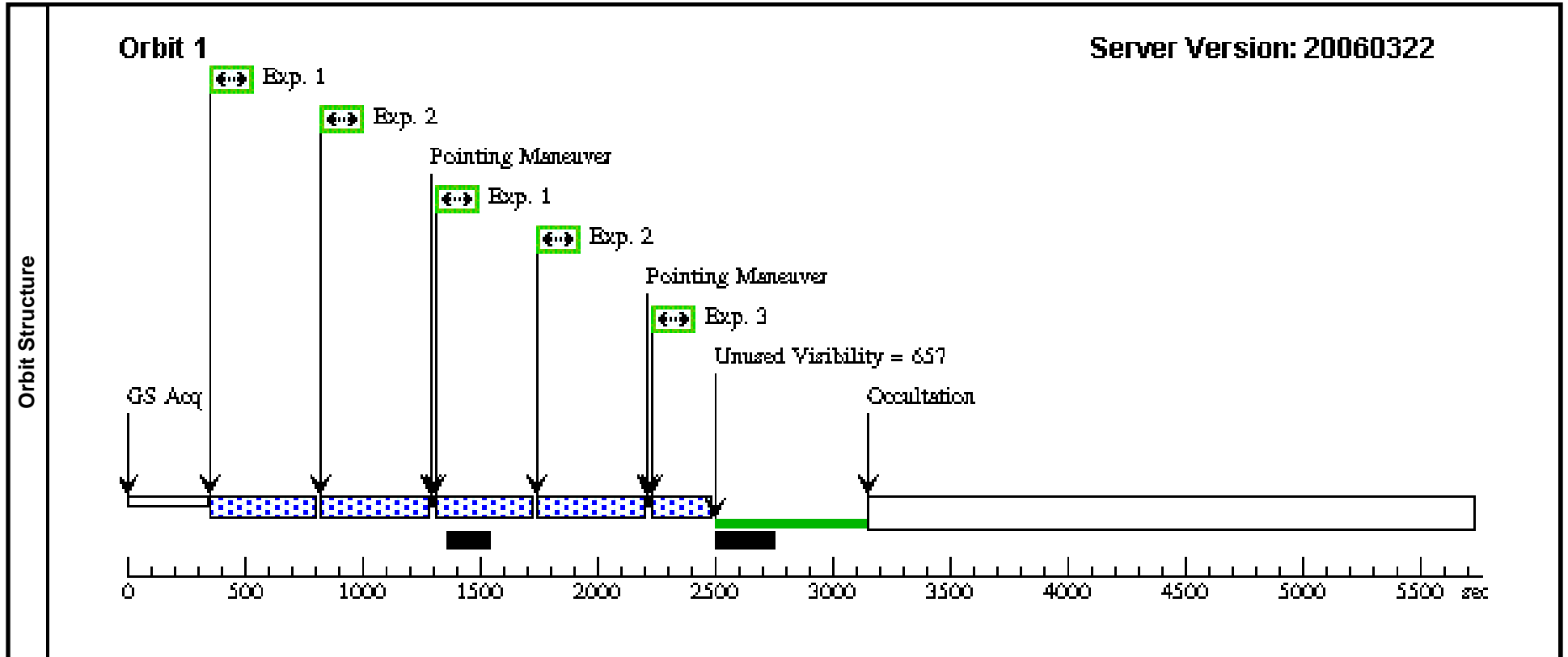
Visit	Proposal 10882, Visit 39 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(43)	3C198	RA: 08 22 31.9000 (125.6329167d) Dec: +05 57 7.00 (5.95194d) Equinox: J2000 Plate Id: 03R6		Redshift: 0.08155		V=17.5	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(43) 3C198	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7094.6 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(43) 3C198	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5412.5 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(43) 3C198	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5945.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 40 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:09 GMT 2006

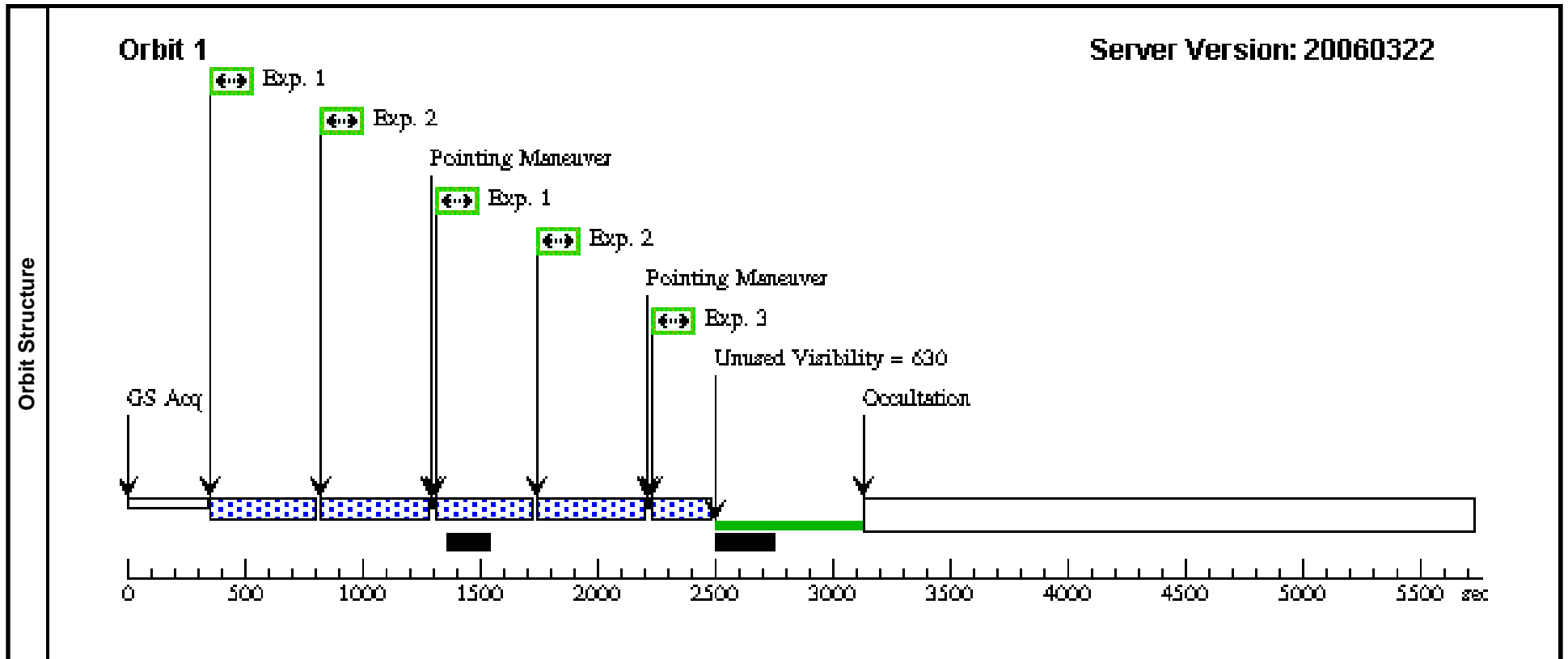
Visit	Proposal 10882, Visit 40 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(95)	3C452	RA: 22 45 48.9000 (341.4537500d) Dec: +39 41 14.47 (39.68735d) Equinox: J2000 Plate Id: 037L		Redshift: 0.08108		V=16.6	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(95) 3C452	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7094.6 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(95) 3C452	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5412.6 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(95) 3C452	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5945.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 41 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:09 GMT 2006

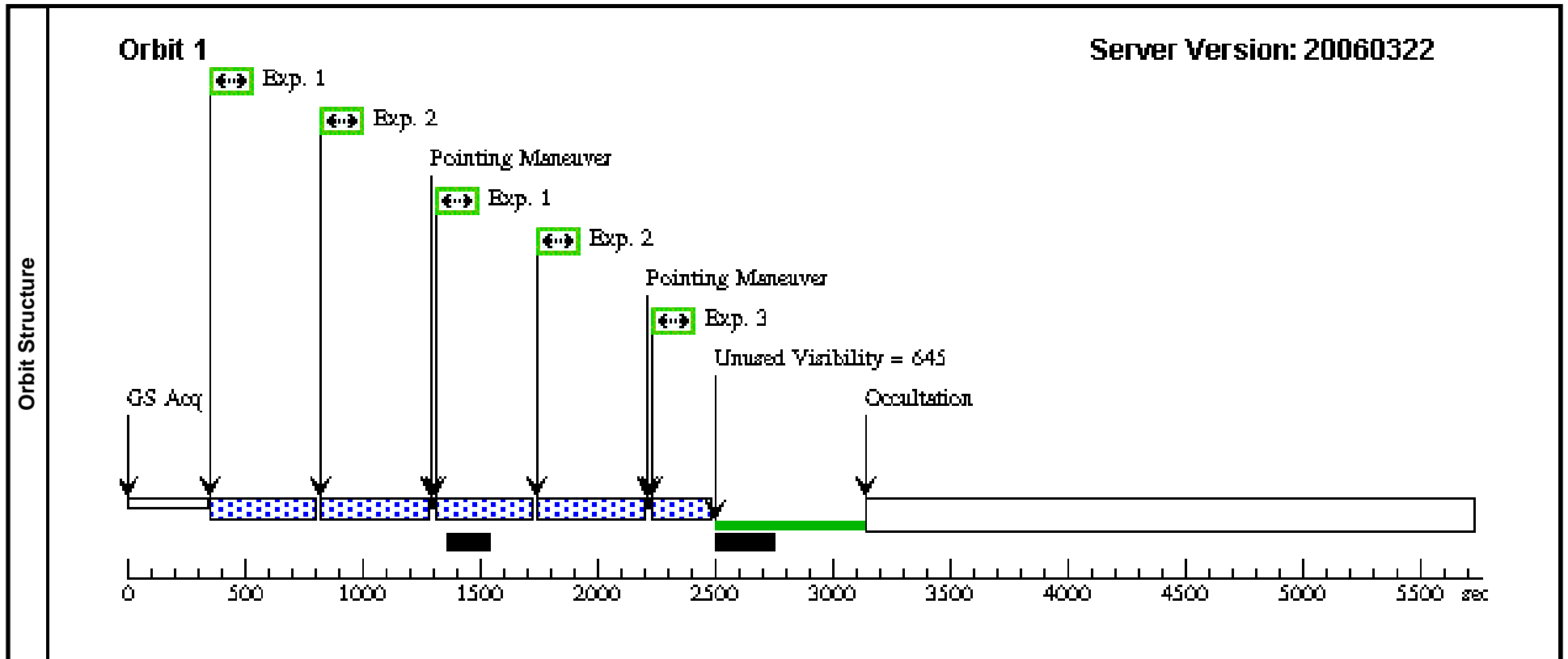
Visit	Proposal 10882, Visit 41 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(48)	3C227	RA: 09 47 45.1400 (146.9380833d) Dec: +07 25 20.33 (7.42231d) Equinox: J2000 Plate Id: 01G7		Redshift: 0.0862		V=17.3		Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(48) 3C227	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7127.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(48) 3C227	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5437.6 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(48) 3C227	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5973.0 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 42 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:09 GMT 2006

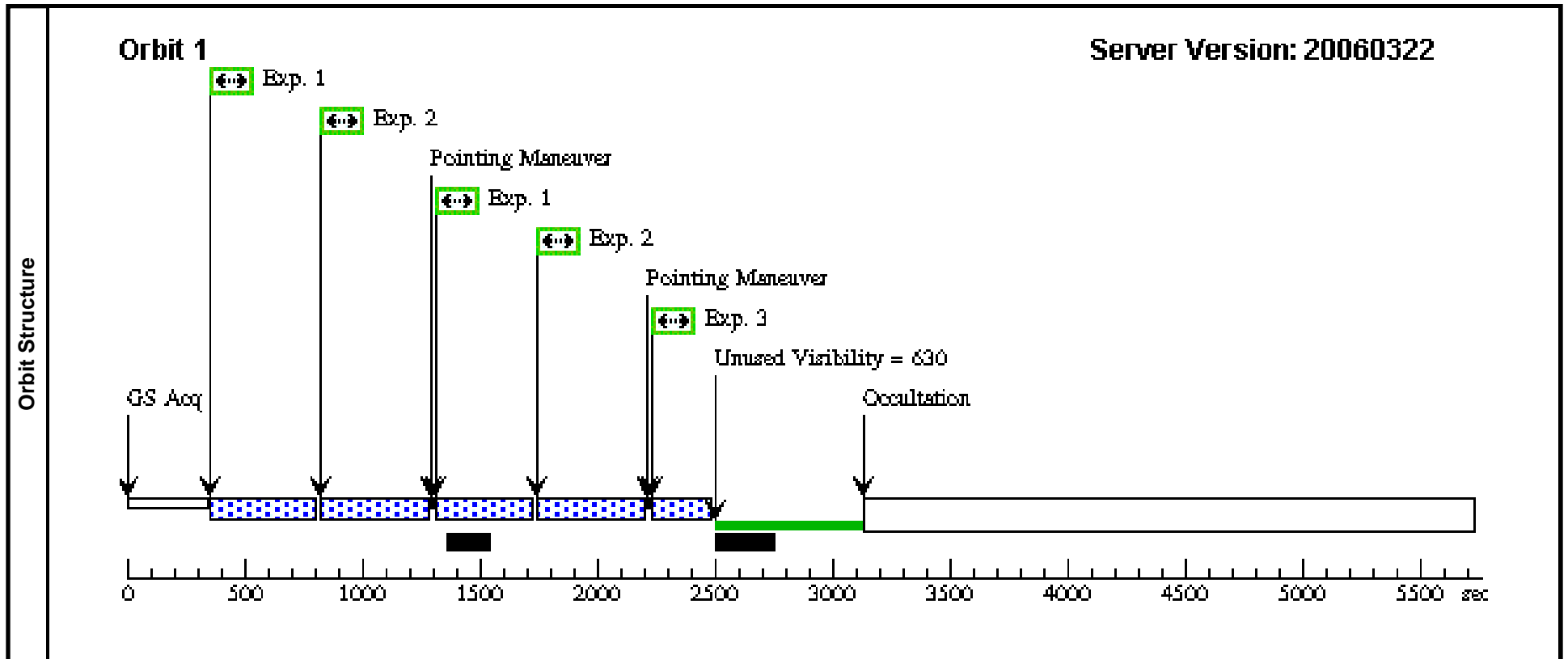
Visit	Proposal 10882, Visit 42 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(67)	3C326	RA: 15 52 9.1500 (238.0381250d) Dec: +20 05 23.70 (20.08992d) Equinox: J2000 Plate Id: 00GM		Redshift: 0.0895		V=17.0	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(67) 3C326	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7140.5 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(67) 3C326	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5447.6 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(67) 3C326	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5984.0 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 43 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:10 GMT 2006

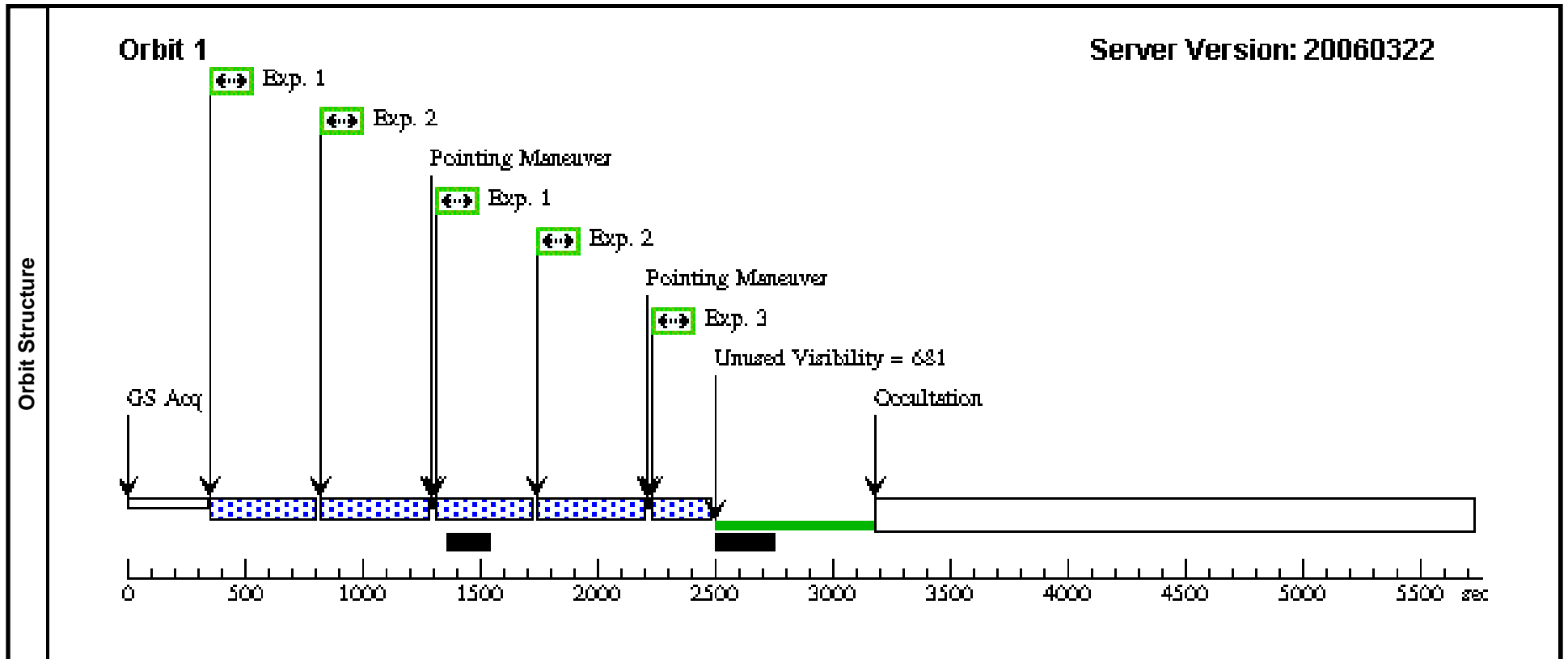
Visit	Proposal 10882, Visit 43 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(23)	3C105	RA: 04 07 16.4600 (61.8185833d) Dec: +03 42 25.68 (3.70713d) Equinox: J2000 Plate Id: 002N		Redshift: 0.089		V=18.02	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(23) 3C105	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7147.1 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs	[==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(23) 3C105	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5452.6 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs	[==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(23) 3C105	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 5989.5 A	CR-SPLIT=NO			60.0 Secs	[==>]	[1]



Proposal 10882 - Visit 44 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:10 GMT 2006

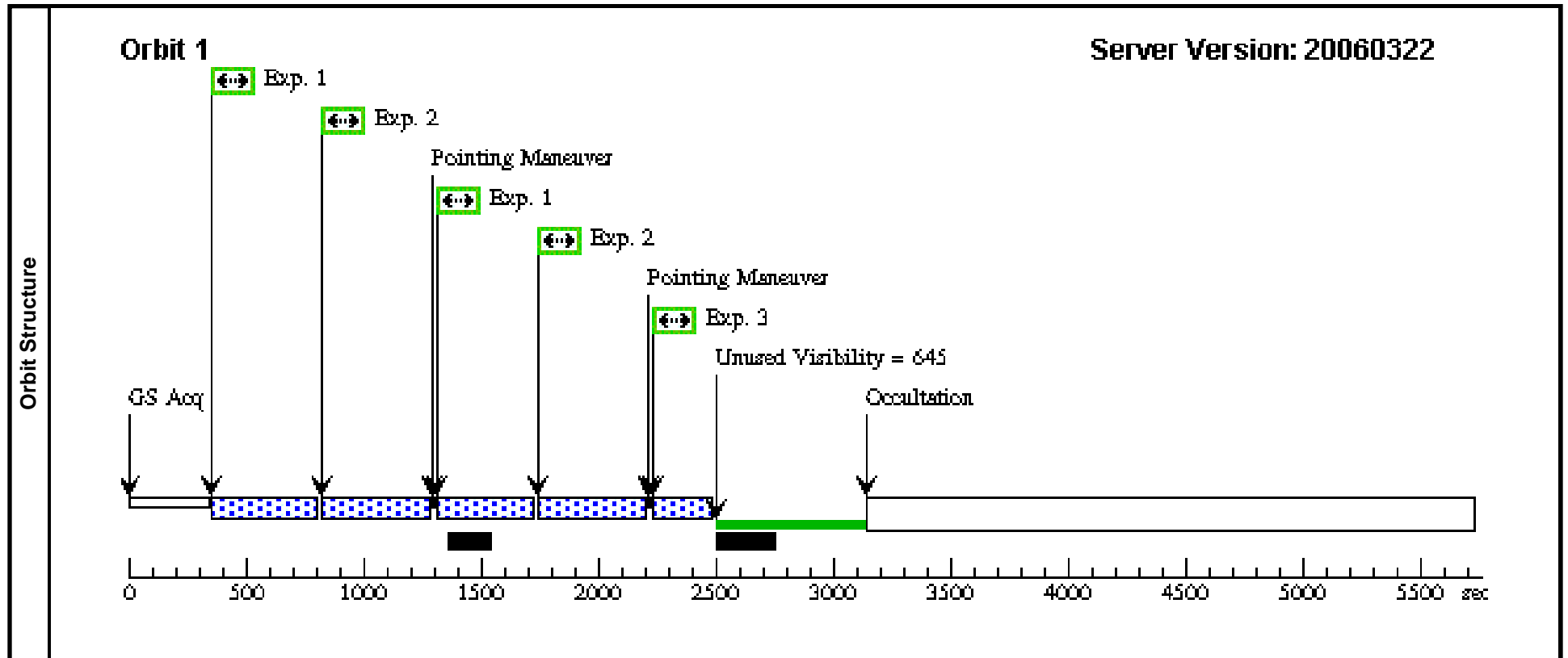
Visit	Proposal 10882, Visit 44 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(80)	3C388	RA: 18 44 2.4000 (281.0100000d) Dec: +45 33 30.00 (45.55833d) Equinox: J2000 Plate Id: 02RV		Redshift: 0.091		V=15.3	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(80) 3C388	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7164.8 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(80) 3C388	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5466.1 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
								[==>(Pattern 1)]		[1]	
								[==>(Pattern 2)]			
3		(80) 3C388	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6004.3 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 45 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:10 GMT 2006

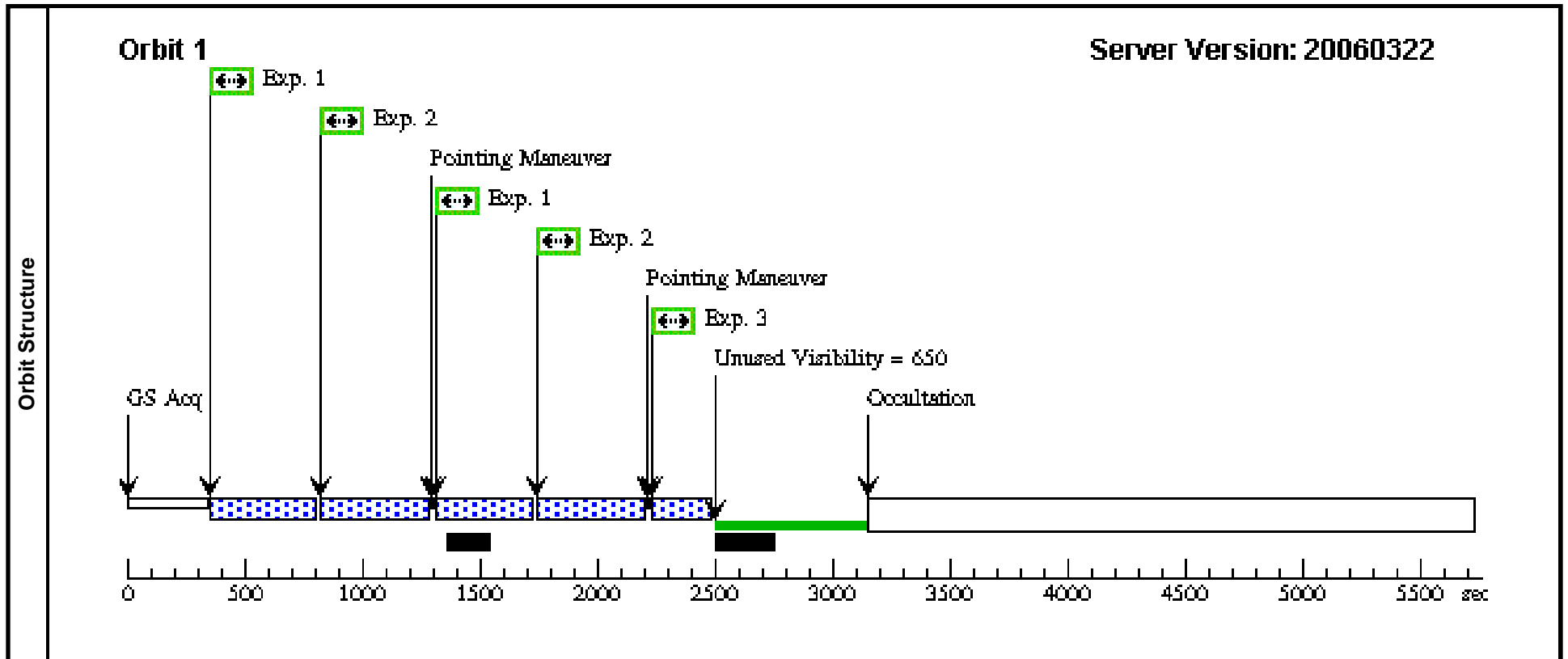
Visit	Proposal 10882, Visit 45 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(65)	3C321	RA: 15 31 43.4000 (232.9308333d) Dec: +24 04 19.00 (24.07194d) Equinox: J2000 Plate Id: 0280		Redshift: 0.09619		V=16.0	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(65) 3C321	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7193.0 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(65) 3C321	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5487.7 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(65) 3C321	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6028.0 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 46 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:12 GMT 2006

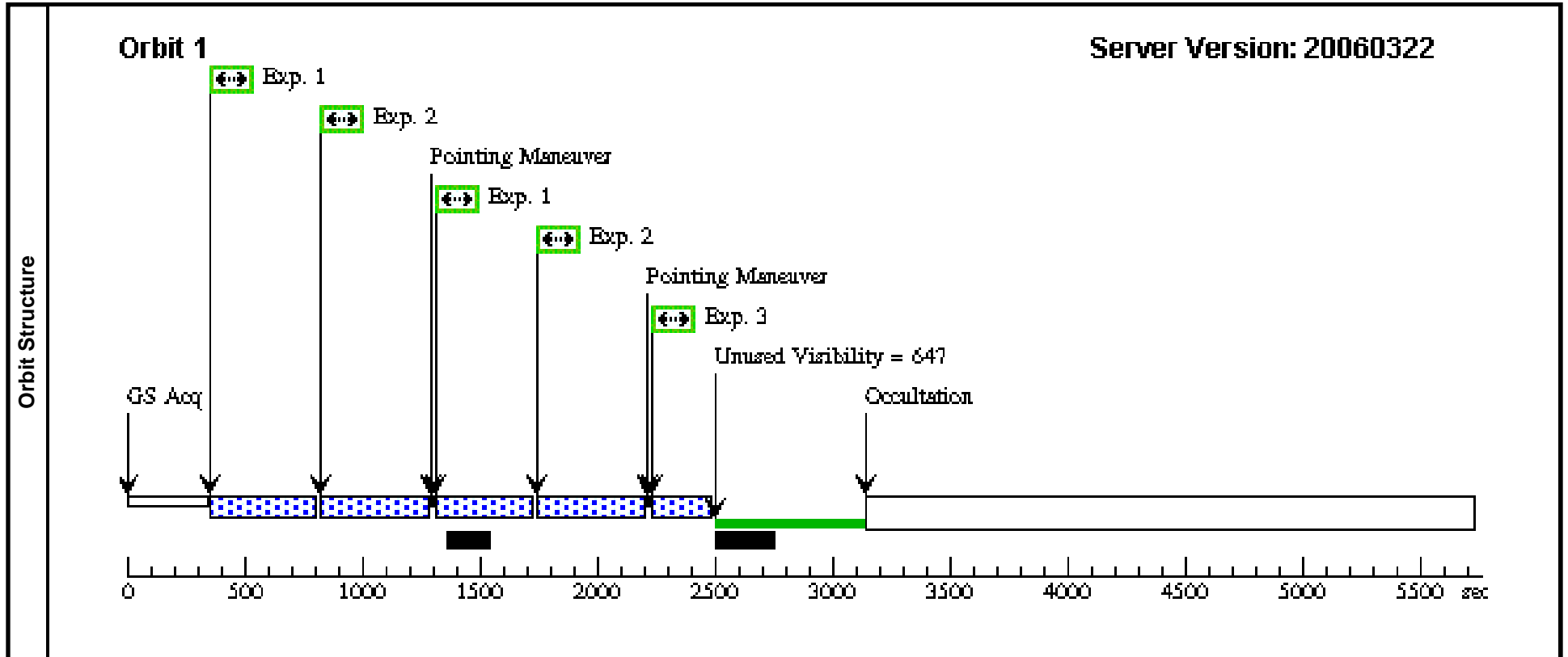
Visit	Proposal 10882, Visit 46 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(50)	3C236	RA: 10 06 1.7000 (151.5070833d) Dec: +34 54 10.00 (34.90278d) Equinox: J2000 Plate Id: 01RS		Redshift: 0.1005		V=15.73	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(50) 3C236	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7206.2 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(50) 3C236	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5497.7 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(50) 3C236	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6039.0 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 47 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:12 GMT 2006

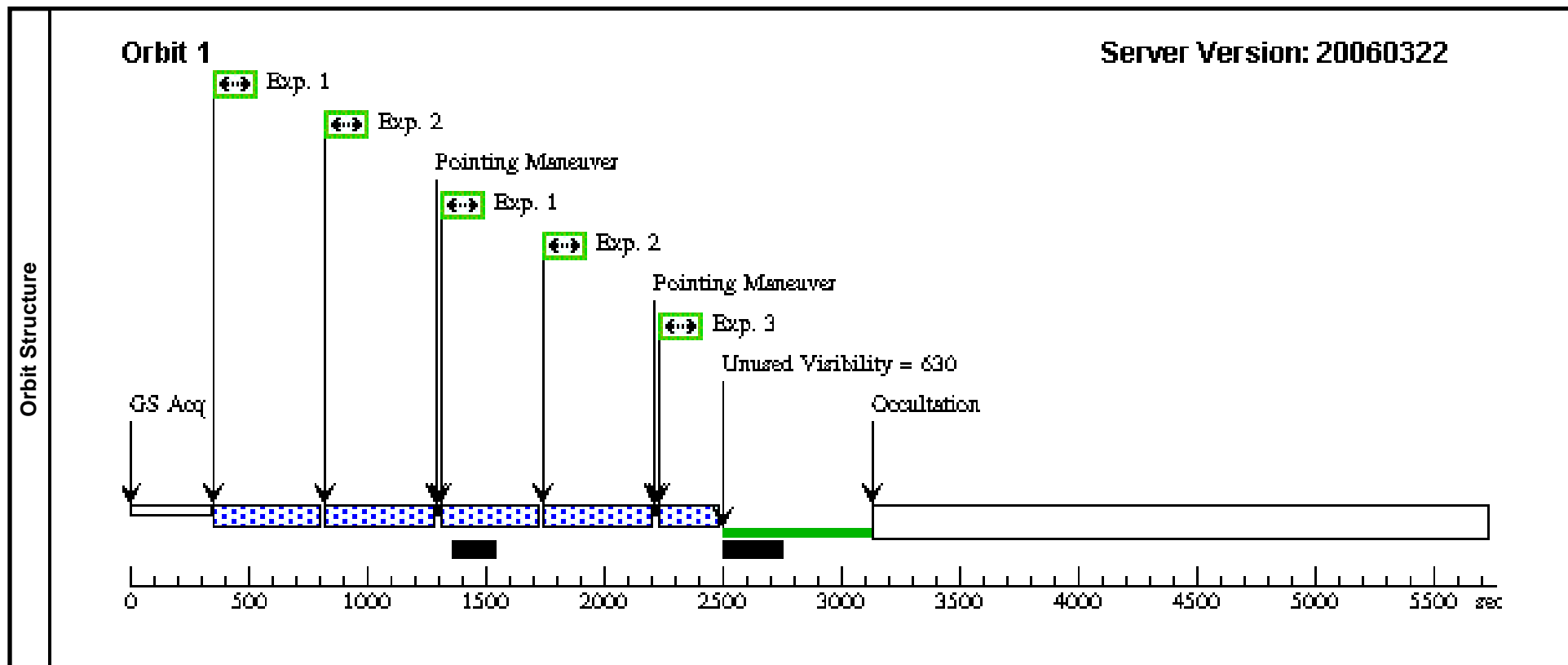
Visit	Proposal 10882, Visit 47 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(89)	3C433	RA: 21 23 44.6000 (320.9358333d) Dec: +25 04 28.50 (25.07458d) Equinox: J2000 Plate Id: 03OE		Redshift: 0.1016		V=15.7		Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(89) 3C433	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7225.9 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(89) 3C433	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5512.7 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(89) 3C433	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6055.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 48 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:13 GMT 2006

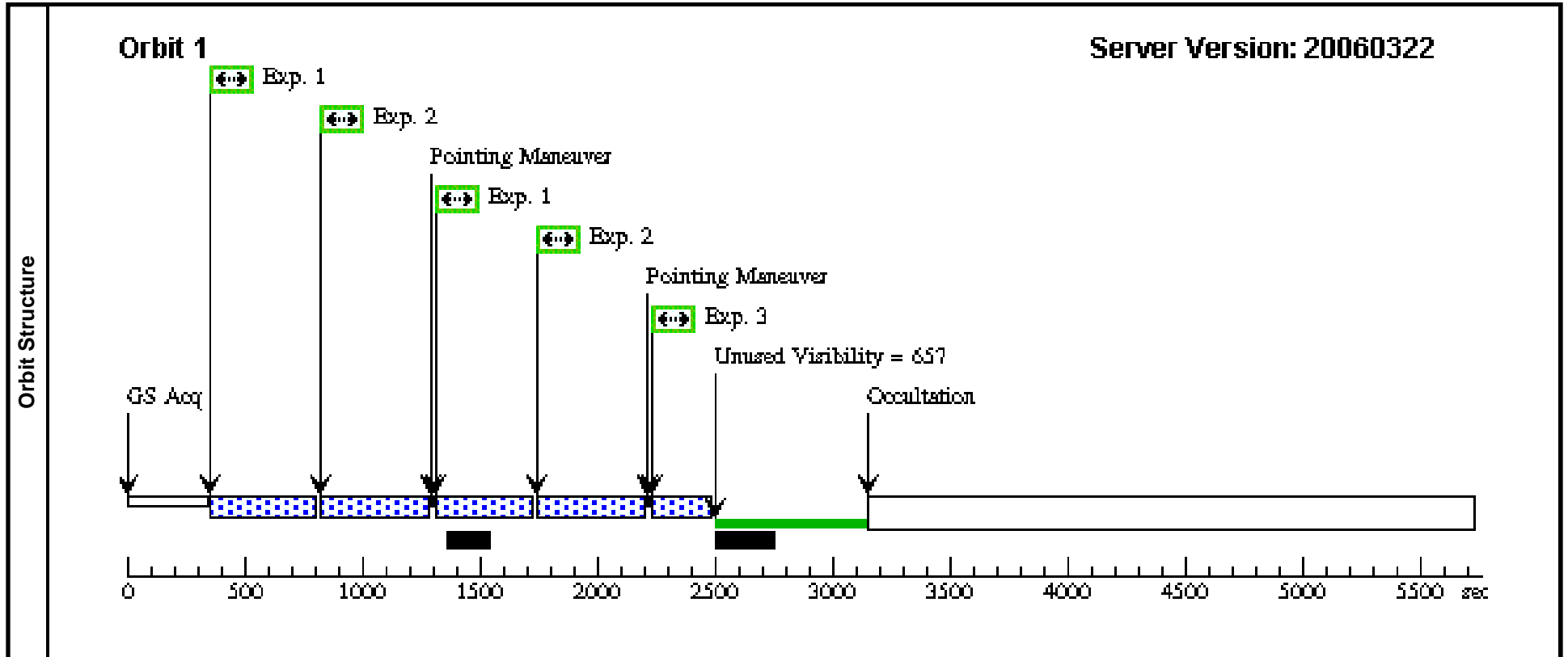
Visit	Proposal 10882, Visit 48 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(68)	3C327	RA: 16 02 27.4000 (240.6141667d) Dec: +01 57 55.48 (1.96541d) Equinox: J2000 Plate Id: 0082		Redshift: 0.10409		V=15.88		Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(68) 3C327	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7238.99 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(68) 3C327	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5522.7 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(68) 3C327	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6066.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 49 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:13 GMT 2006

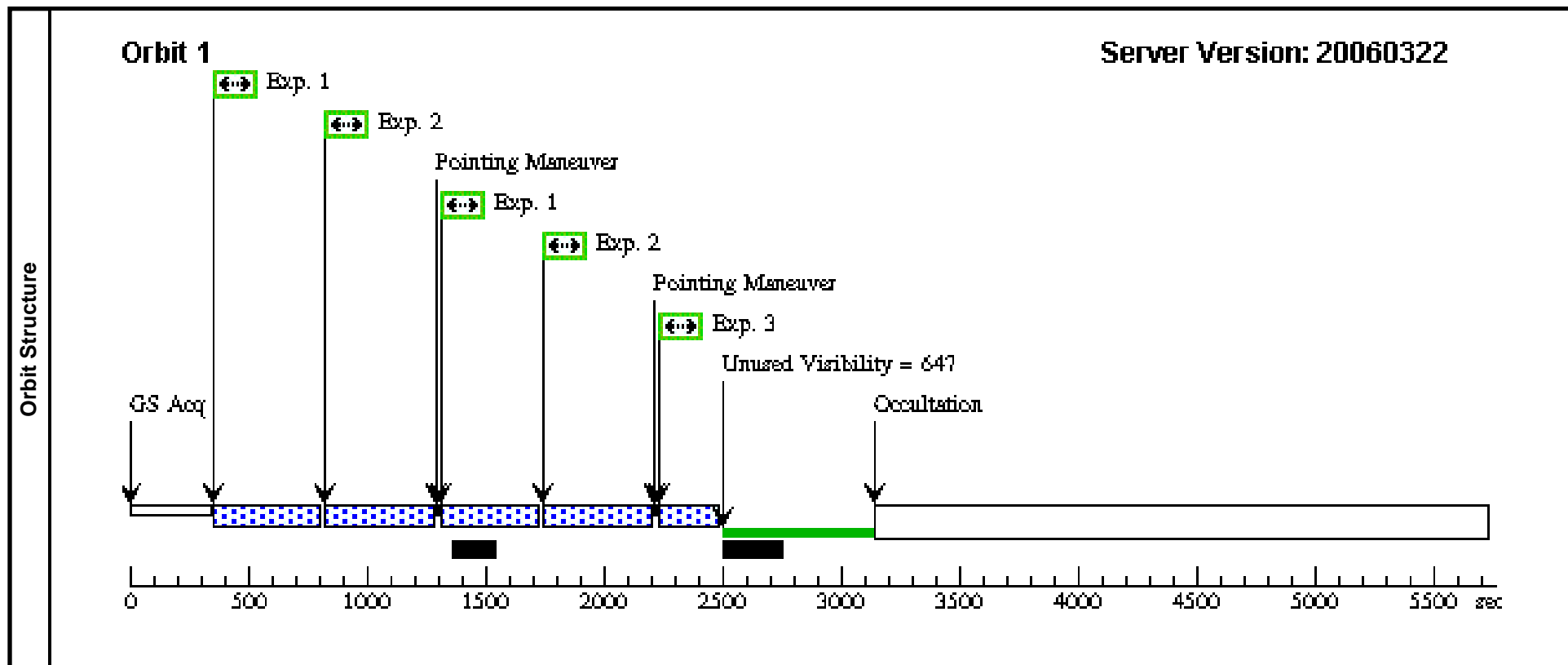
Visit	Proposal 10882, Visit 49 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(47)	3C223.1	RA: 09 41 24.0400 (145.3501667d) Dec: +39 44 42.39 (39.74511d) Equinox: J2000 Plate Id: 01BS	Redshift: 0.1075		V=16.56	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(47) 3C223.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7265.2 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(47) 3C223.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5542.7 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(47) 3C223.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6088.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 50 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:13 GMT 2006

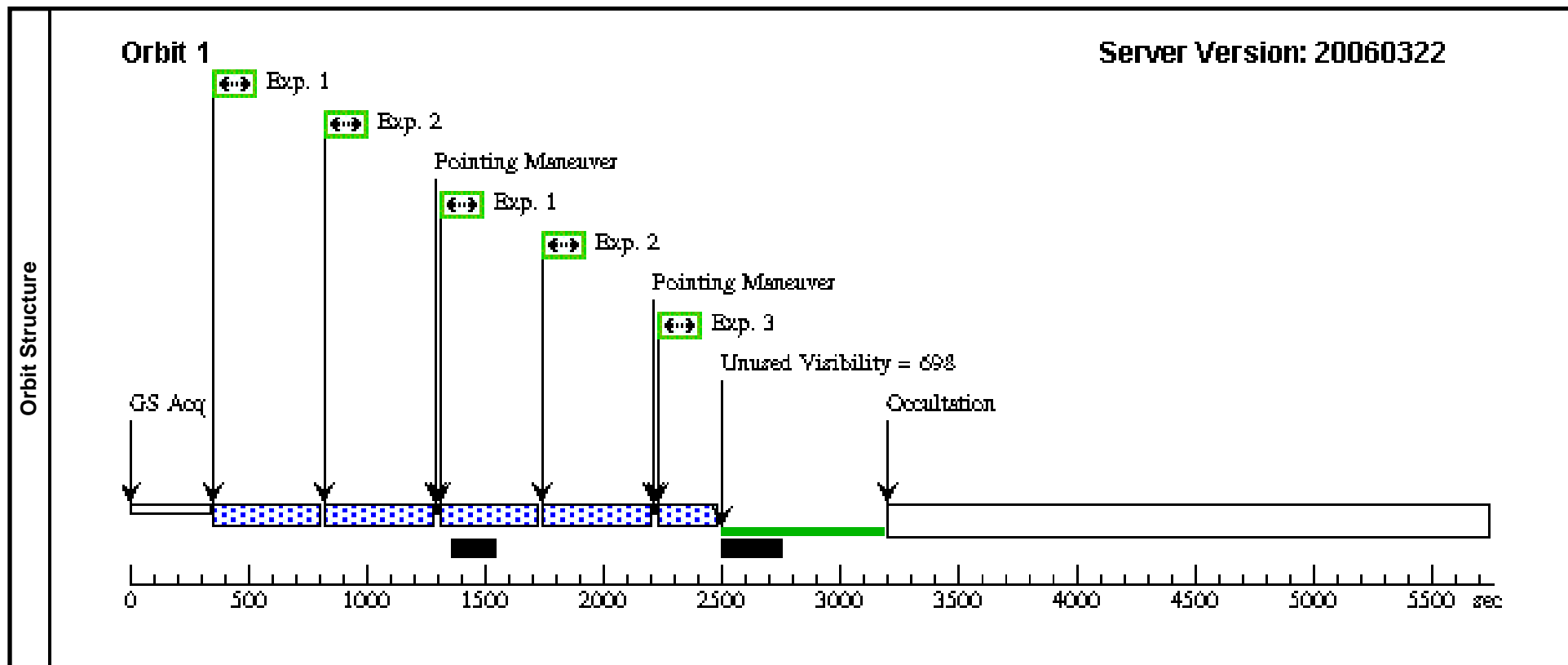
Visit	Proposal 10882, Visit 50 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnosics (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(1-2)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(62)	3C315	RA: 15 13 40.0000 (228.4166667d) Dec: +26 07 27.00 (26.12417d) Equinox: J2000 Plate Id: 027J	Redshift: 0.10803		V=16.3	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(62) 3C315	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7271.8 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs	[==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(62) 3C315	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5547.8 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs	[==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(62) 3C315	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6094.0 A	CR-SPLIT=NO			60.0 Secs	[==>]	[1]



Proposal 10882 - Visit 51 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:13 GMT 2006

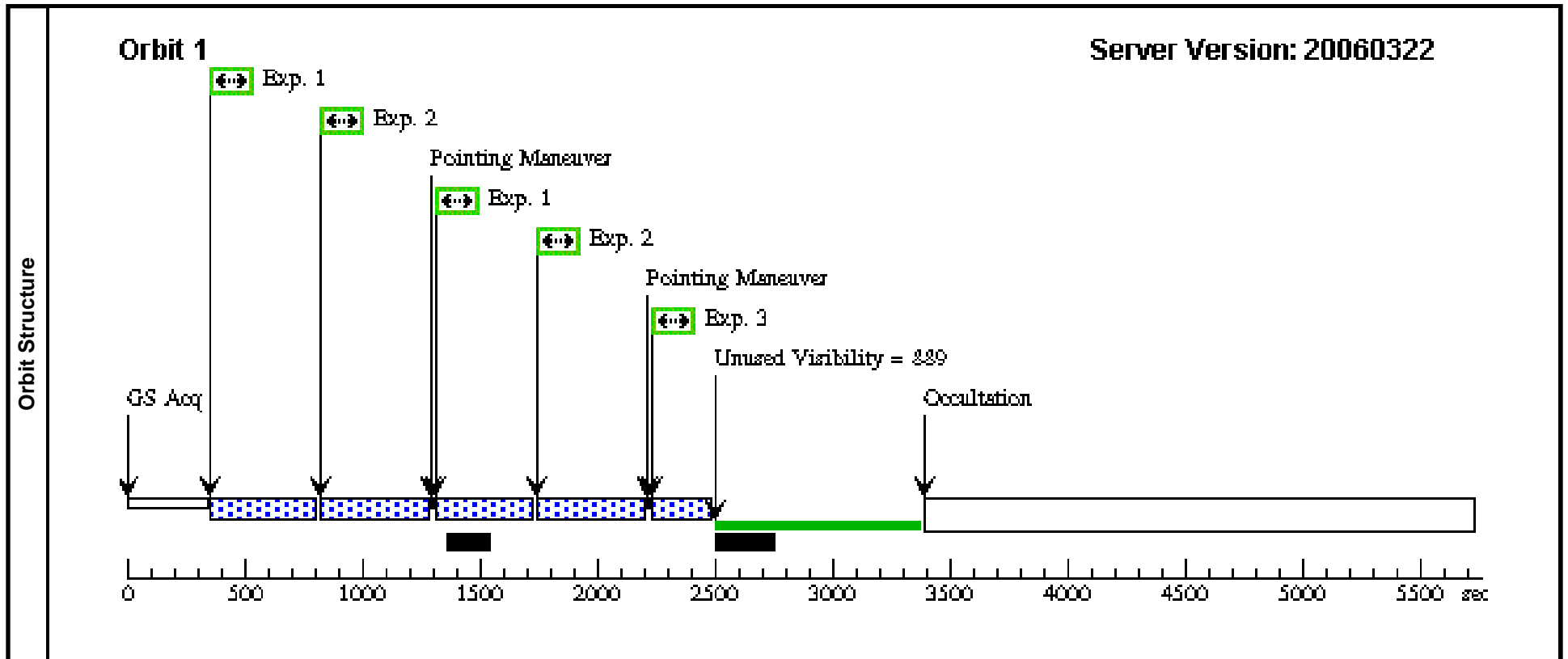
Visit	Proposal 10882, Visit 51 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Diagnosics (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(28)	3C130	RA: 04 52 52.7800 (73.2199167d) Dec: +52 04 47.53 (52.07987d) Equinox: J2000 Plate Id: 01YF	Redshift: 0.109	V=16.5	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(28) 3C130	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7278.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs	
									[==>(Pattern 1)]	[1]
									[==>(Pattern 2)]	
	2		(28) 3C130	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5552.8 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs	
									[==>(Pattern 1)]	[1]
								[==>(Pattern 2)]		
3		(28) 3C130	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6099.5 A	CR-SPLIT=NO			60.0 Secs		
								[==>]	[1]	



Proposal 10882 - Visit 52 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:14 GMT 2006

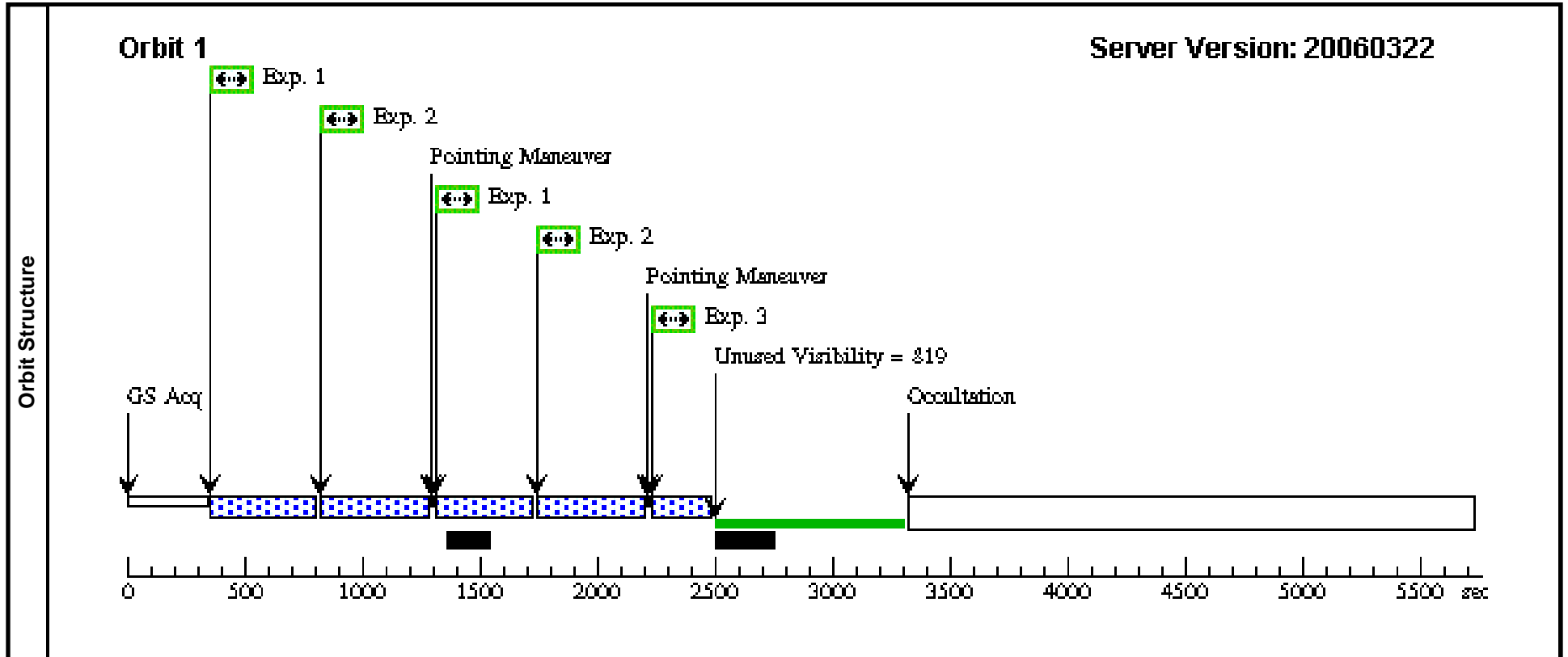
Visit	Proposal 10882, Visit 52 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Diagnosics (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false		(1-2)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(39)	3C184.1	RA: 07 43 1.2800 (115.7553333d) Dec: +80 26 26.30 (80.44064d) Equinox: J2000 Plate Id: 00LQ	Redshift: 0.1182	V=17.0	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(39) 3C184.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7337.4 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs	
									[==>(Pattern 1)]	[1]
									[==>(Pattern 2)]	
	2		(39) 3C184.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5597.8 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs	
									[==>(Pattern 1)]	[1]
								[==>(Pattern 2)]		
3		(39) 3C184.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6149.0 A	CR-SPLIT=NO			60.0 Secs		
								[==>]	[1]	



Proposal 10882 - Visit 53 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:14 GMT 2006

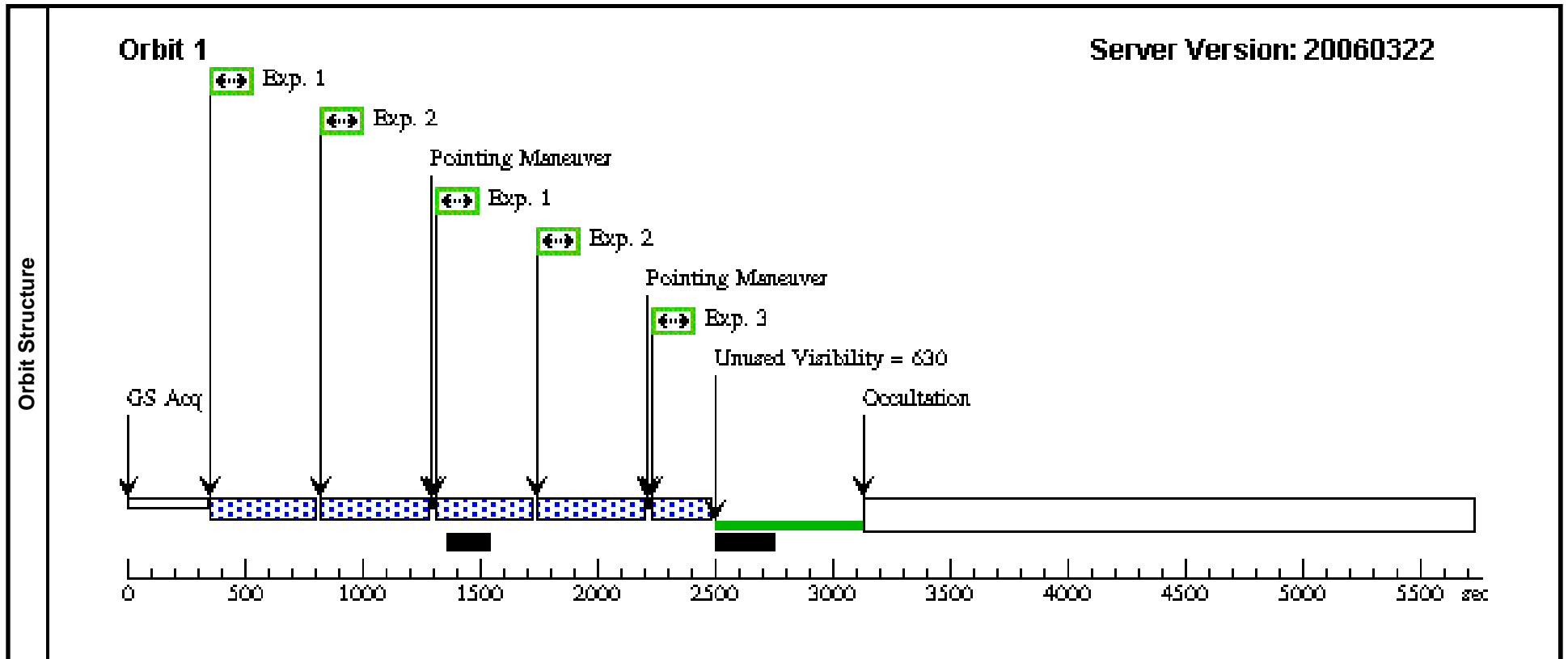
Visit	Proposal 10882, Visit 53 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(61)	3C314.1	RA: 15 10 23.1000 (227.5962500d) Dec: +70 45 53.40 (70.76483d) Equinox: J2000 Plate Id: 01L5		Redshift: 0.1197		V=17.0		Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(61) 3C314.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7344.0 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(61) 3C314.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5602.8 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
								[==>(Pattern 1)]		[1]	
								[==>(Pattern 2)]			
3		(61) 3C314.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6154.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 54 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:14 GMT 2006

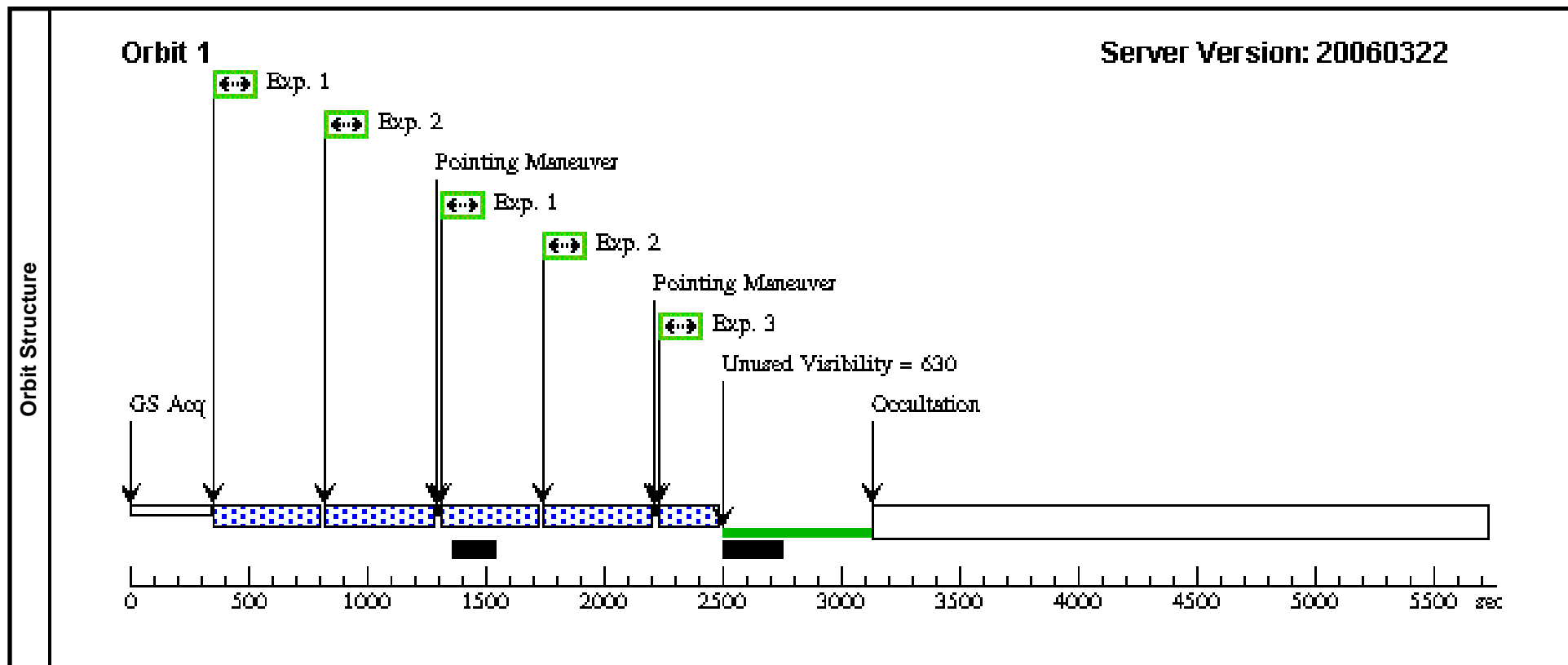
Visit	Proposal 10882, Visit 54 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(31)	3C135	RA: 05 14 8.3000 (78.5345833d) Dec: +00 56 32.00 (.94222d) Equinox: J2000 Plate Id: 04YO		Redshift: 0.127		V=18.0	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(31) 3C135	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7396.5 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(31) 3C135	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5642.9 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(31) 3C135	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6198.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 55 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:15 GMT 2006

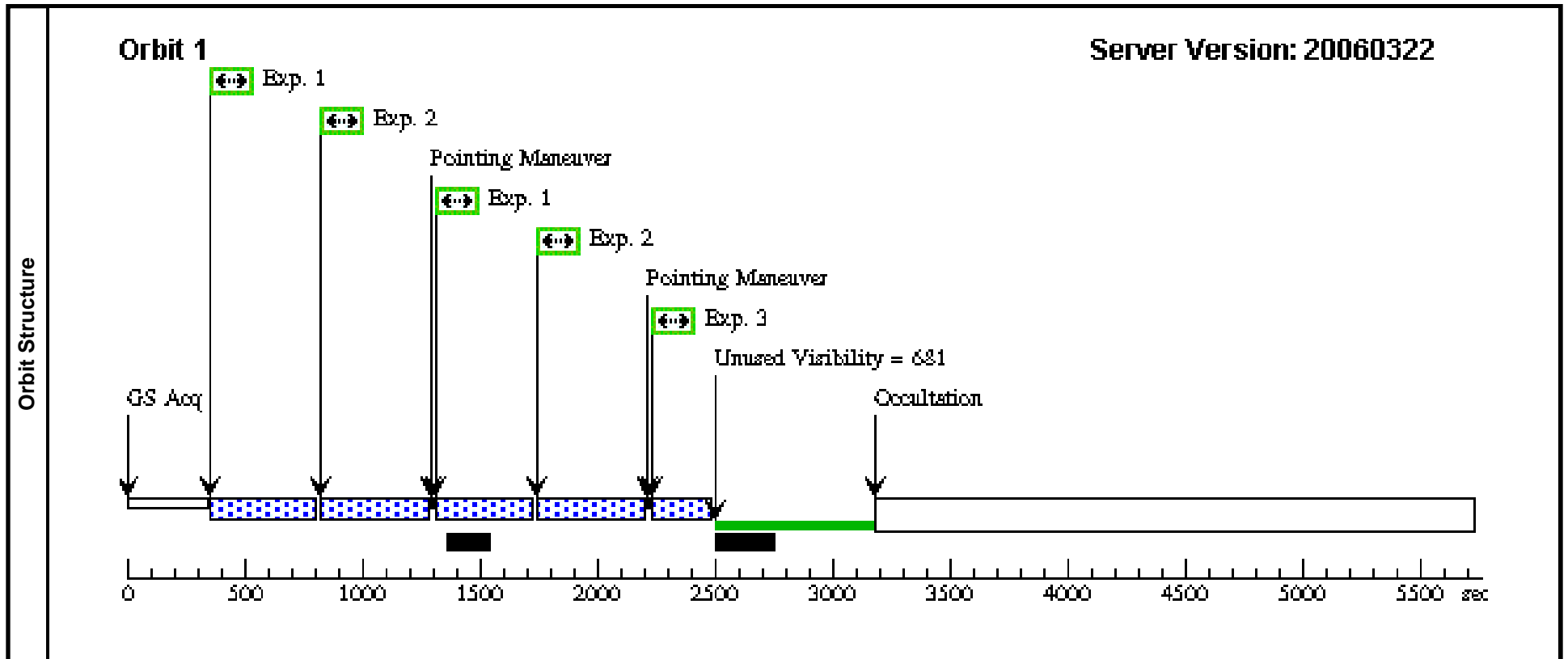
Visit	Proposal 10882, Visit 55 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(87)	3C424	RA: 20 48 12.1200 (312.0505000d) Dec: +07 01 17.50 (7.02153d) Equinox: J2000 Plate Id: 03RU		Redshift: 0.127		V=18.0	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(87) 3C424	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7396.5 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(87) 3C424	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5642.9 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(87) 3C424	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6198.5 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 56 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:15 GMT 2006

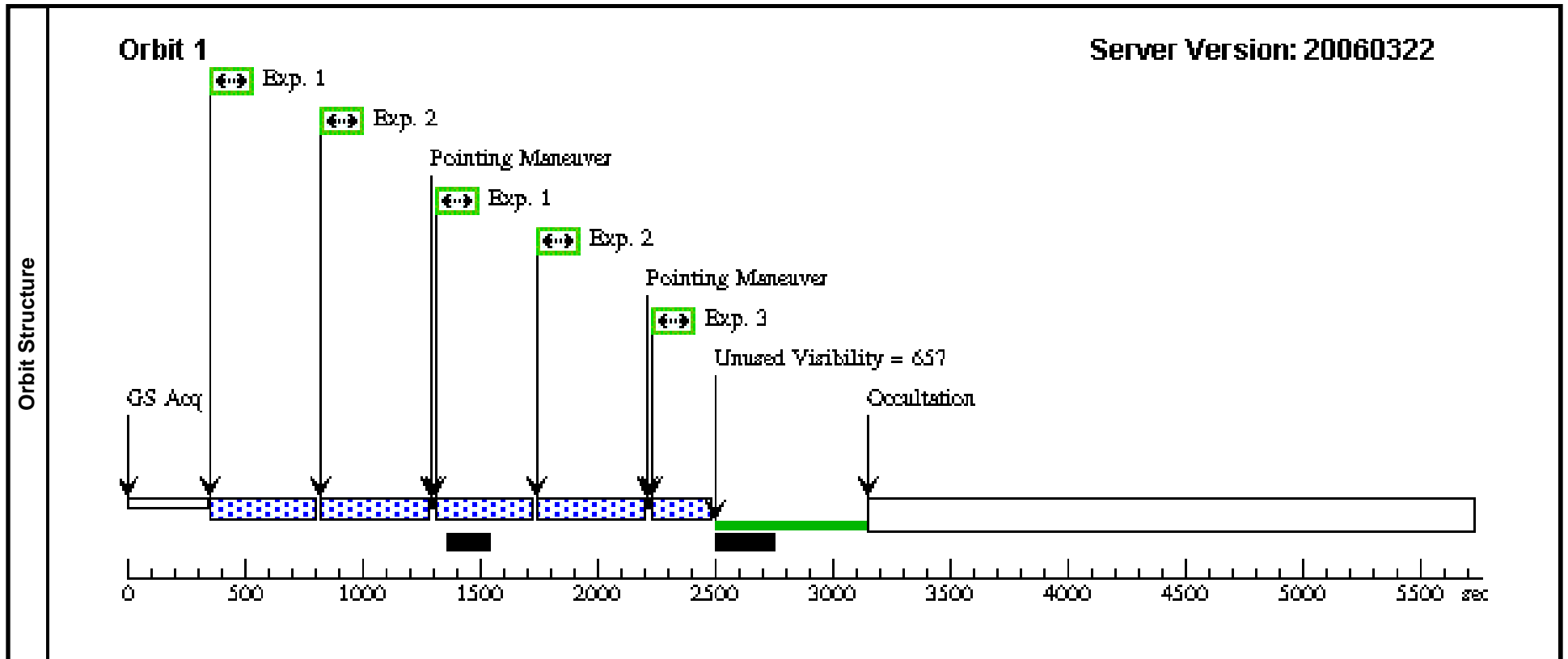
Visit	Proposal 10882, Visit 56 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Diagnosics (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern		Secondary Pattern	Exposures					
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false		(1-2)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(42)	3C197.1	RA: 08 21 33.7000 (125.3904167d) Dec: +47 02 37.00 (47.04361d) Equinox: J2000 Plate Id: 02HE	Redshift: 0.128	V=16.5	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(42) 3C197.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7416.2 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs	
									[==>(Pattern 1)]	[1]
									[==>(Pattern 2)]	
	2		(42) 3C197.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5657.9 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs	
									[==>(Pattern 1)]	[1]
								[==>(Pattern 2)]		
3		(42) 3C197.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6215.0 A	CR-SPLIT=NO			60.0 Secs		
								[==>]	[1]	



Proposal 10882 - Visit 57 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:15 GMT 2006

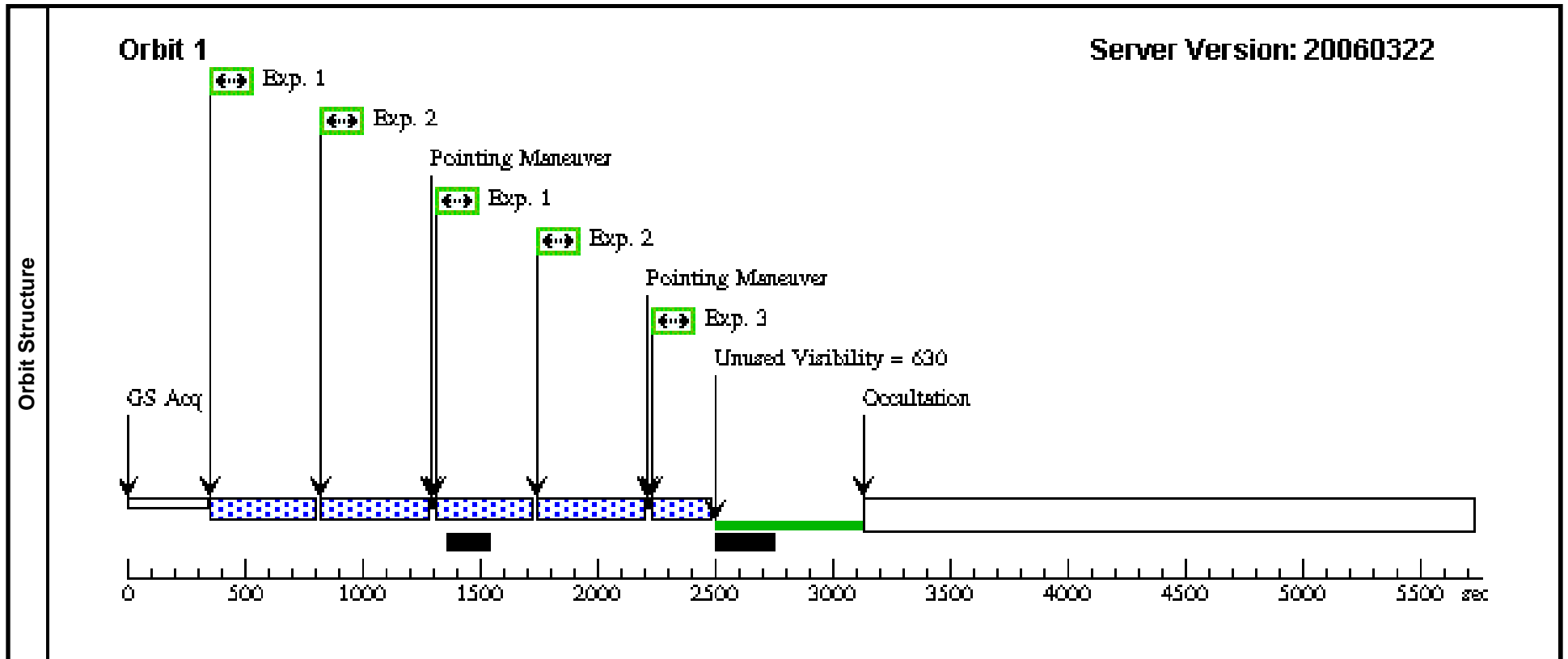
Visit	Proposal 10882, Visit 57 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(46)	3C223	RA: 09 39 52.7600 (144.9698333d) Dec: +35 53 59.12 (35.89976d) Equinox: J2000 Plate Id: 01RX		Redshift: 0.1368		V=17.1	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(46) 3C223	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7455.6 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(46) 3C223	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5687.9 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(46) 3C223	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6248.0 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 58 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:15 GMT 2006

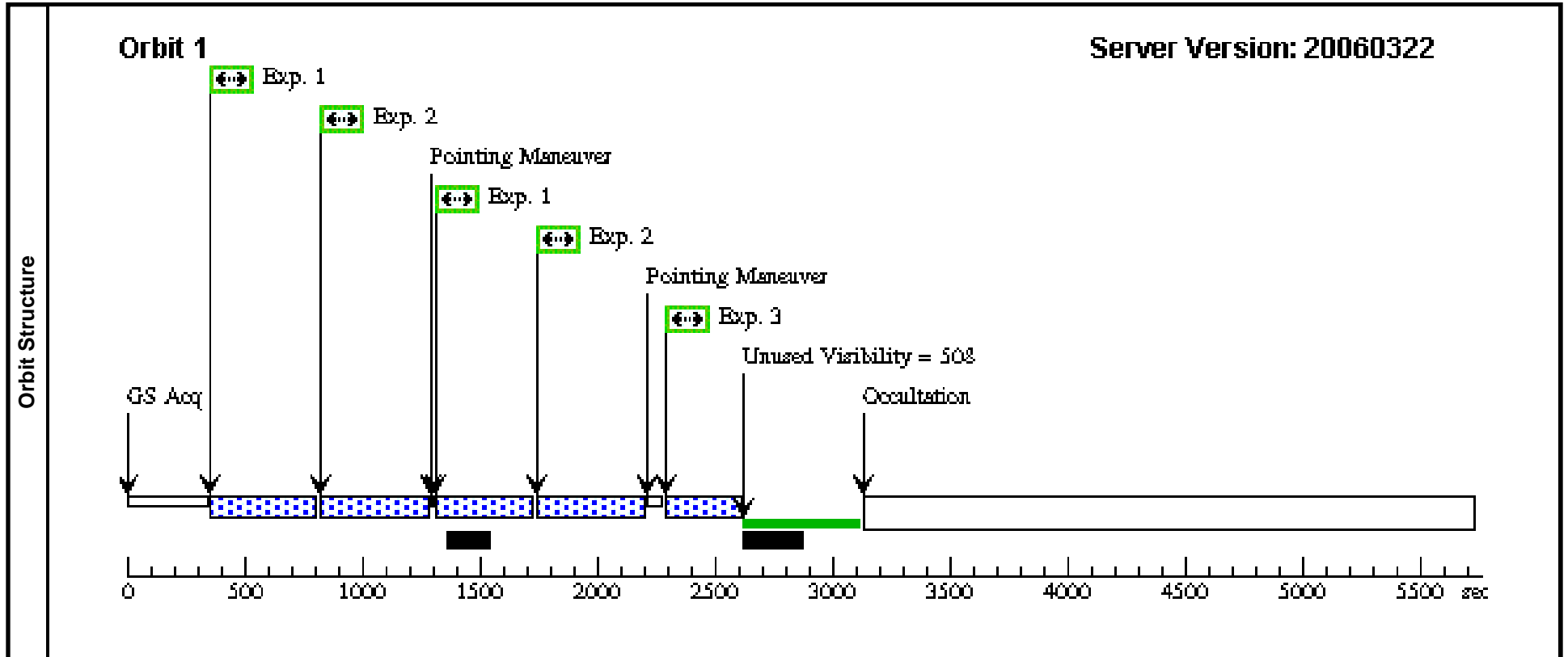
Visit	Proposal 10882, Visit 58 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(21)	3C89	RA: 03 34 15.5700 (53.5648750d) Dec: -01 10 56.40 (-1.18233d) Equinox: J2000 Plate Id: 021D		Redshift: 0.1386		V=16.6	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(21) 3C89	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR716N 7468.7 A	CR-SPLIT=NO		Pattern 1-2 (1)	200.0 Secs		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
	2		(21) 3C89	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR551N 5697.9 A	CR-SPLIT=NO		Pattern 1-2 (1)	250.0 Secs		
									[==>(Pattern 1)]		[1]
								[==>(Pattern 2)]			
3		(21) 3C89	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6259.0 A	CR-SPLIT=NO			60.0 Secs			
								[==>]		[1]	



Proposal 10882 - Visit 59 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:16 GMT 2006

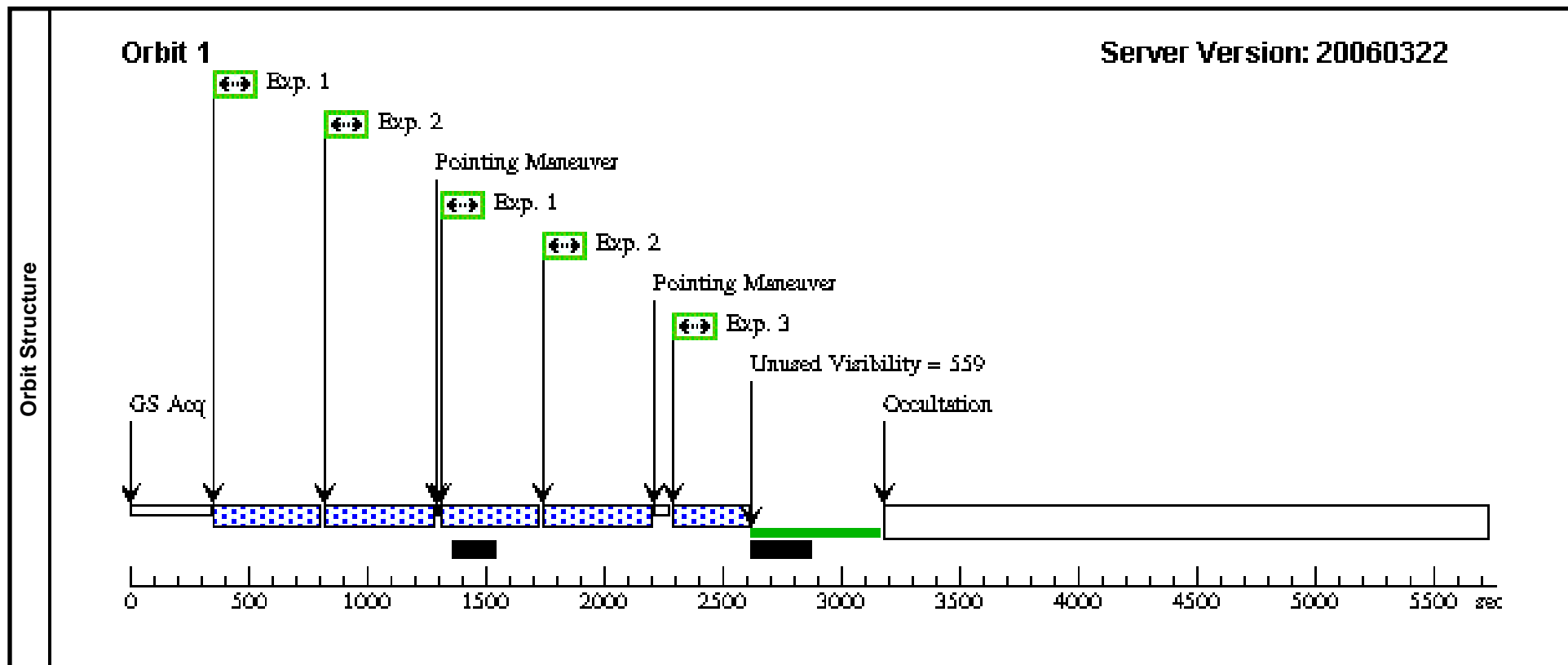
Visit	Proposal 10882, Visit 59 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 59) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 59) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(71)	3C348	RA: 16 51 8.1600 (252.7840000d) Dec: +04 59 33.84 (4.99273d) Equinox: J2000 Plate Id: 01HA		Redshift: 0.154053		V=18.25		Reference Frame: GSC1	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(71) 3C348	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7573.7 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(71) 3C348	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 5778.1 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(71) 3C348	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6347.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 60 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:16 GMT 2006

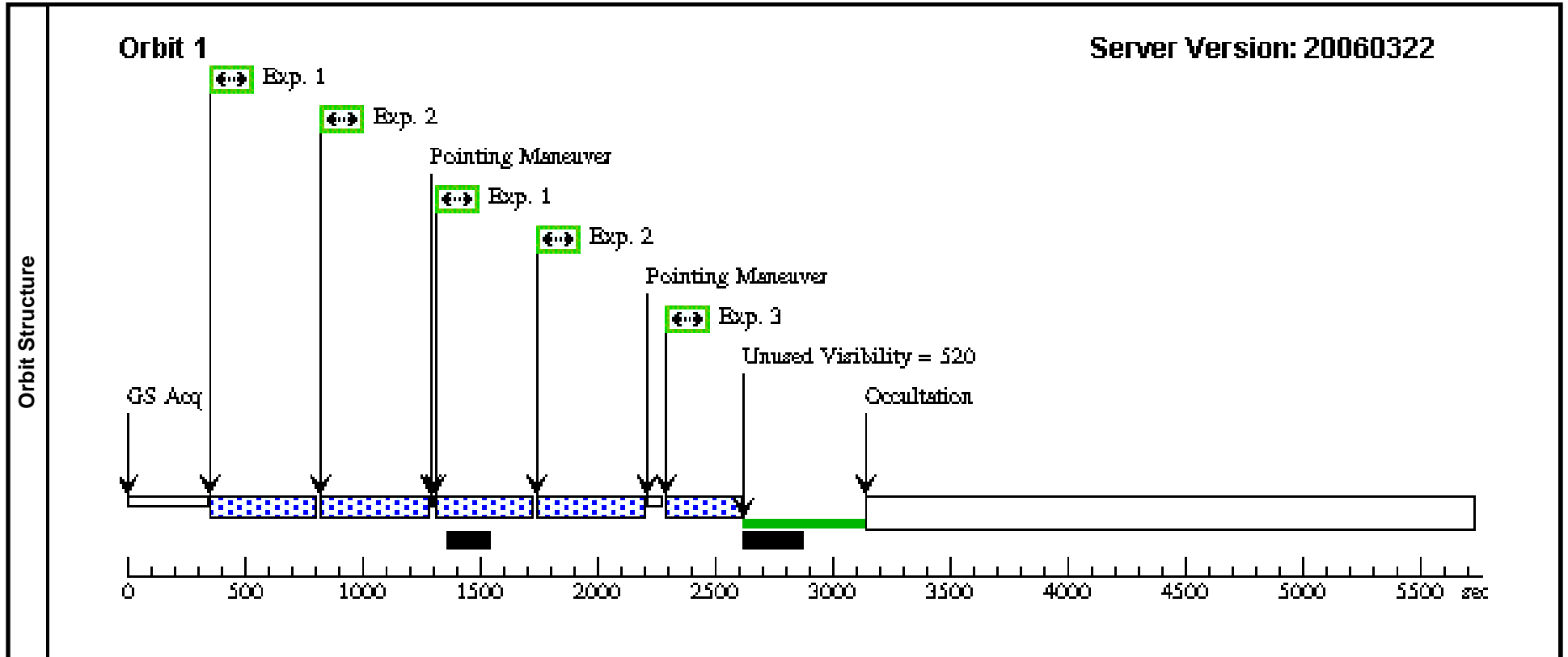
Visit	Proposal 10882, Visit 60 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnostics	(Visit 60) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 60) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.								
Patterns		#	Primary Pattern				Secondary Pattern			
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(77)	3C381	RA: 18 33 46.2900 (278.4428750d) Dec: +47 27 2.90 (47.45081d) Equinox: J2000 Plate Id: 02RV		Redshift: 0.1605		V=17.2	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(77) 3C381	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7616.4 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(77) 3C381	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 5810.6 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(77) 3C381	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6382.8 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 61 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:16 GMT 2006

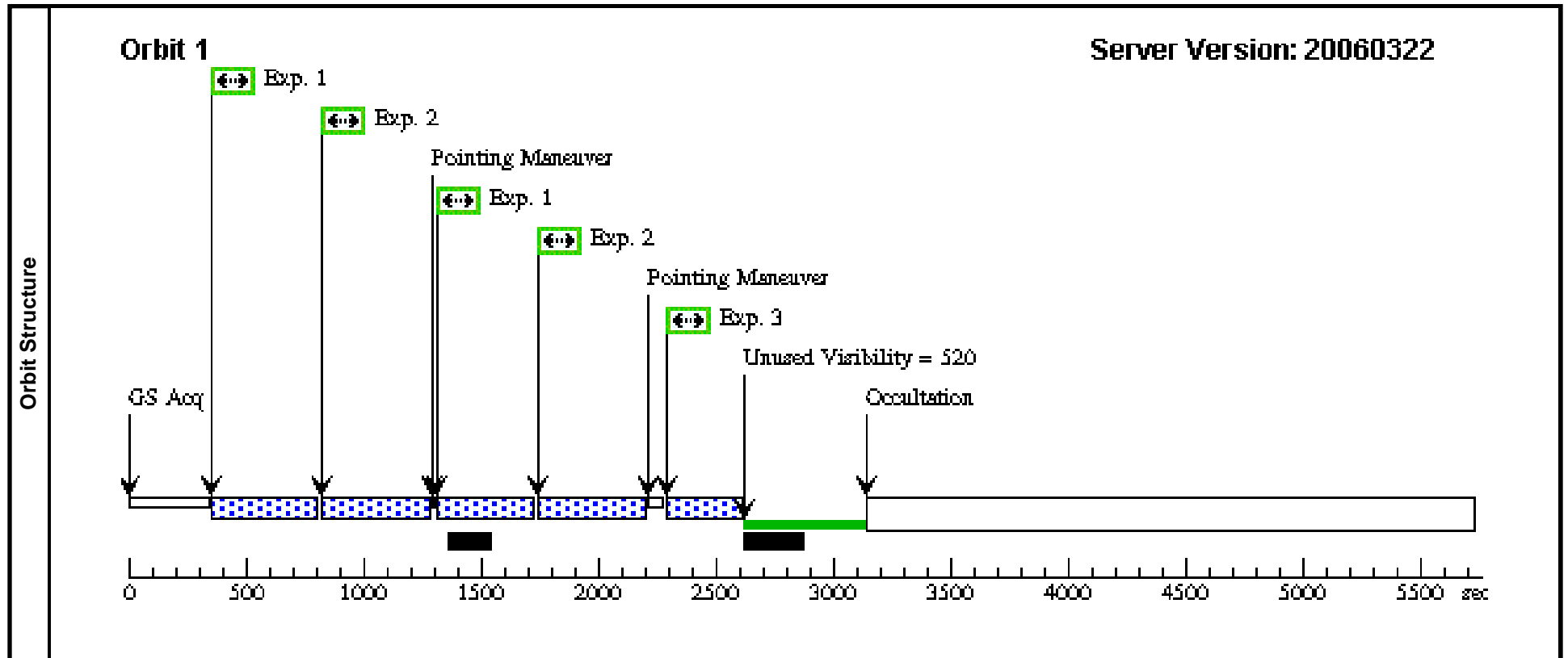
Visit	Proposal 10882, Visit 61 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 61) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 61) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(70)	3C346	RA: 16 43 48.6900 (250.9528750d) Dec: +17 15 48.09 (17.26336d) Equinox: J2000 Plate Id: 02D2		Redshift: 0.162012		V=17.36		Reference Frame: GSC1	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(70) 3C346	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7619.6 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(70) 3C346	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 5813.1 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(70) 3C346	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6385.5 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 62 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:16 GMT 2006

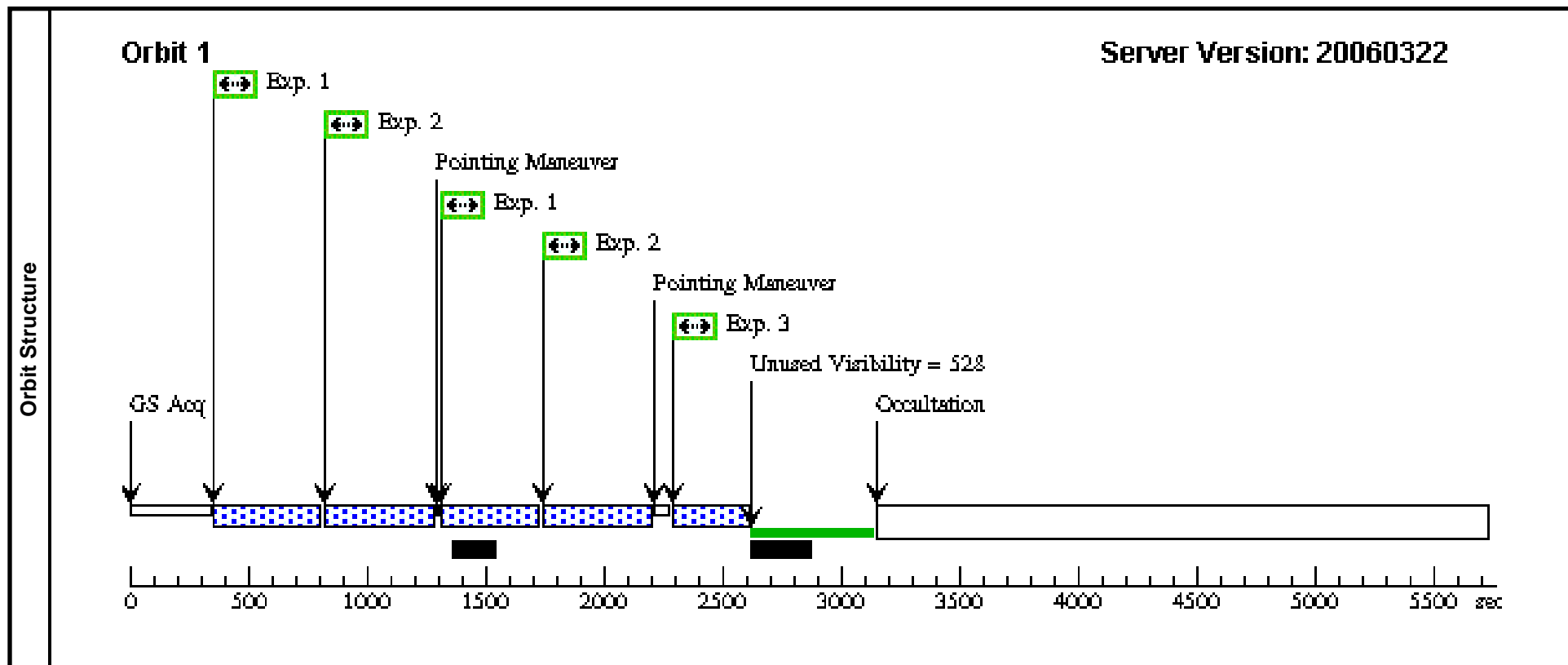
Visit	Proposal 10882, Visit 62 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnostics	(Visit 62) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 62) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.								
Patterns		#	Primary Pattern				Secondary Pattern			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(51)	3C258	RA: 11 24 43.8000 (171.1825000d) Dec: +19 19 29.30 (19.32481d) Equinox: J2000 Plate Id: 01TO		Redshift: 0.165		V=19.5	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(51) 3C258	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7645.9 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(51) 3C258	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 5833.2 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(51) 3C258	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6407.5 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 63 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:17 GMT 2006

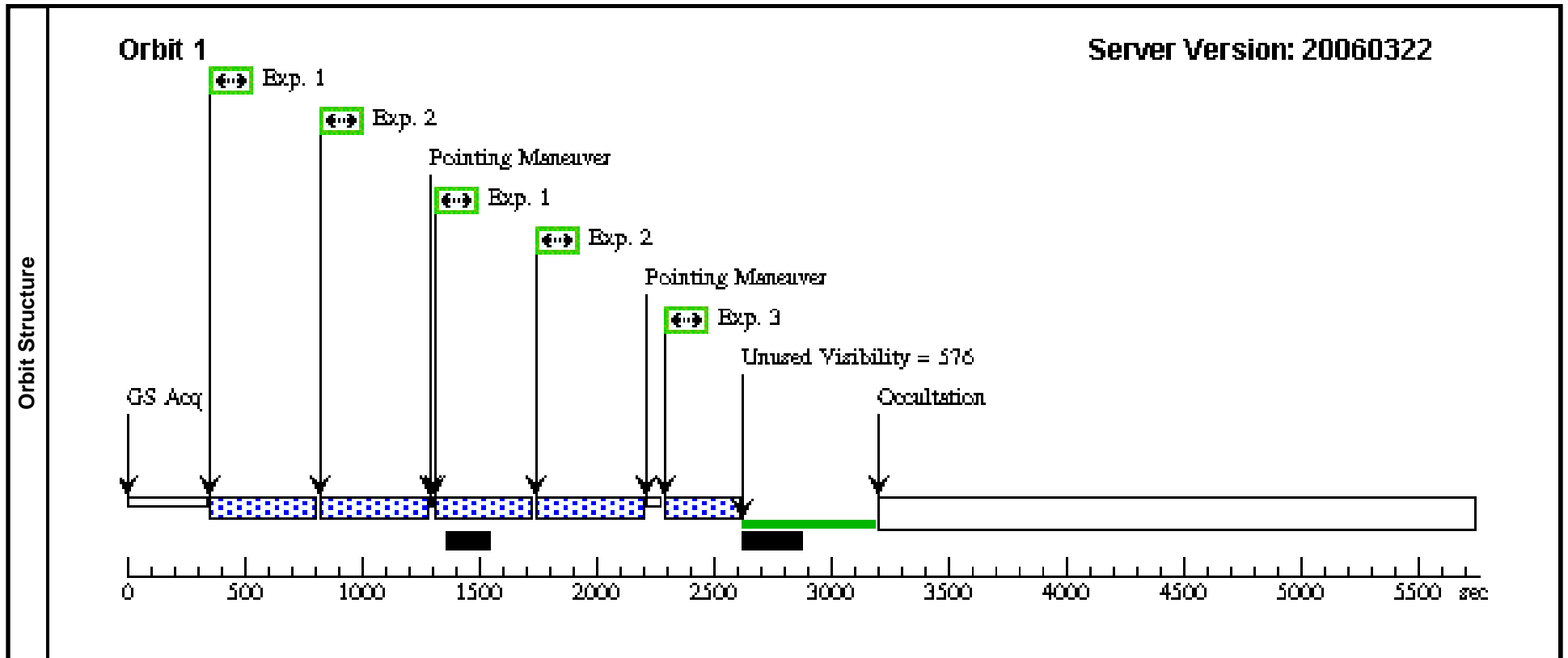
Visit	Proposal 10882, Visit 63 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>										
	Diagnostics	(Visit 63) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 63) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false								(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(74)	3C357	RA: 17 28 20.1200 (262.0838333d) Dec: +31 46 2.22 (31.76728d) Equinox: J2000 Plate Id: 01H0		Redshift: 0.166215		V=15.5	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(74) 3C357	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7652.5 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs	[=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(74) 3C357	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 5838.2 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs	[=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(74) 3C357	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6413.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs	[=>]	[1]



Proposal 10882 - Visit 64 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:17 GMT 2006

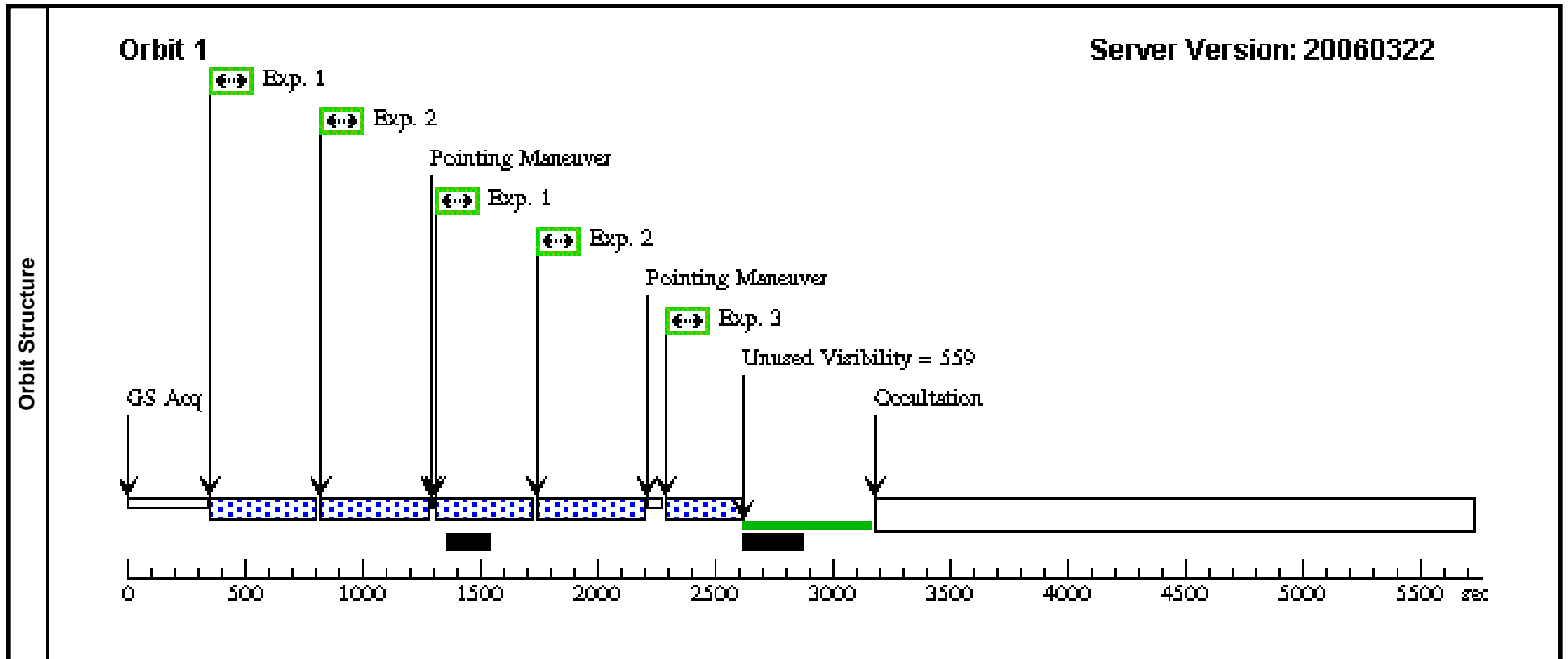
Visit	Proposal 10882, Visit 64 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnostics	(Visit 64) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 64) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.								
Patterns		#	Primary Pattern				Secondary Pattern			
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(4)	3C20	RA: 00 43 9.2700 (10.7886250d) Dec: +52 03 36.66 (52.06018d) Equinox: J2000 Plate Id: 01W2		Redshift: 0.174		V=19.0	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(4) 3C20	(4) 3C20	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7704.9 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2	(4) 3C20	(4) 3C20	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 5878.2 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3	(4) 3C20	(4) 3C20	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6457.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 65 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:17 GMT 2006

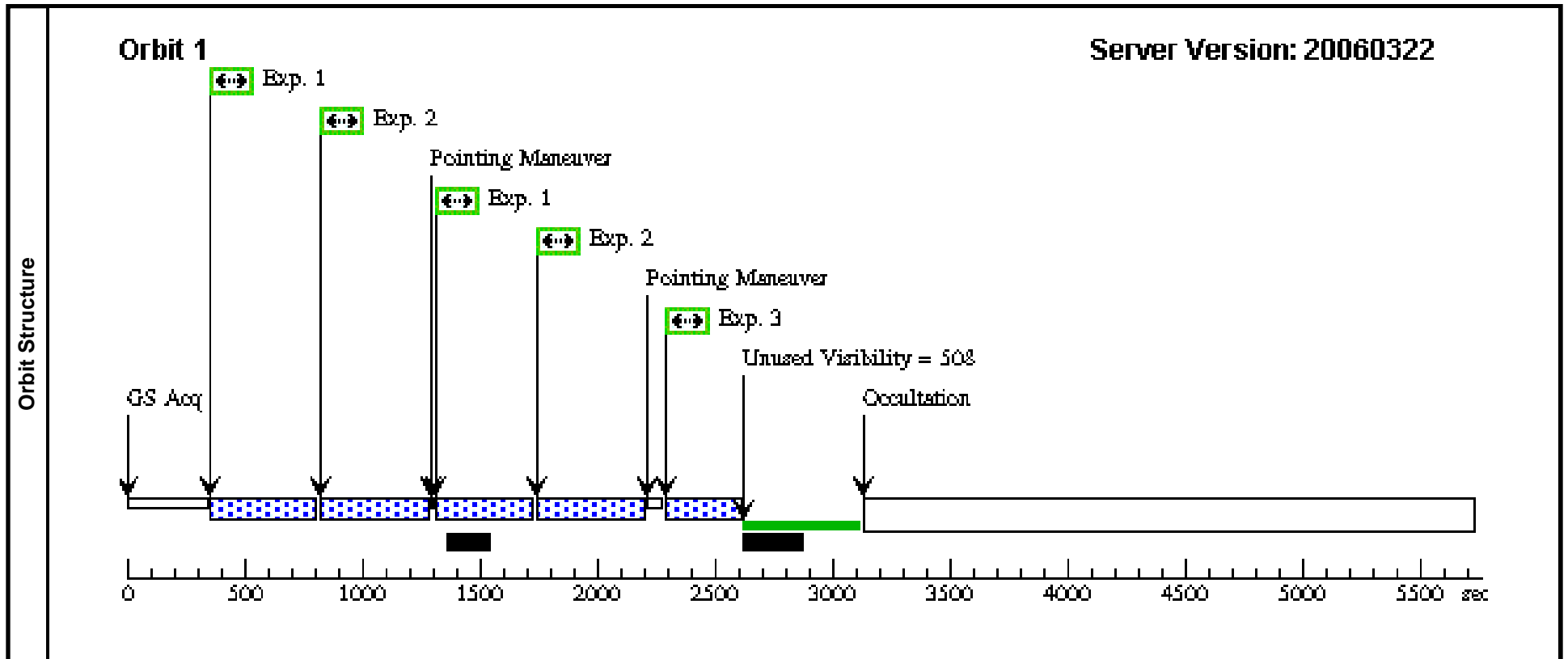
Visit	Proposal 10882, Visit 65 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 65) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 65) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(45)	3C219	RA: 09 21 8.6400 (140.2860000d) Dec: +45 38 56.49 (45.64902d) Equinox: J2000 Plate Id: 02AI	Redshift: 0.174		V=17.44	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(45) 3C219		ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7704.96 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2	(45) 3C219		ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 5878.2 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3	(45) 3C219		ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6457.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 66 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:18 GMT 2006

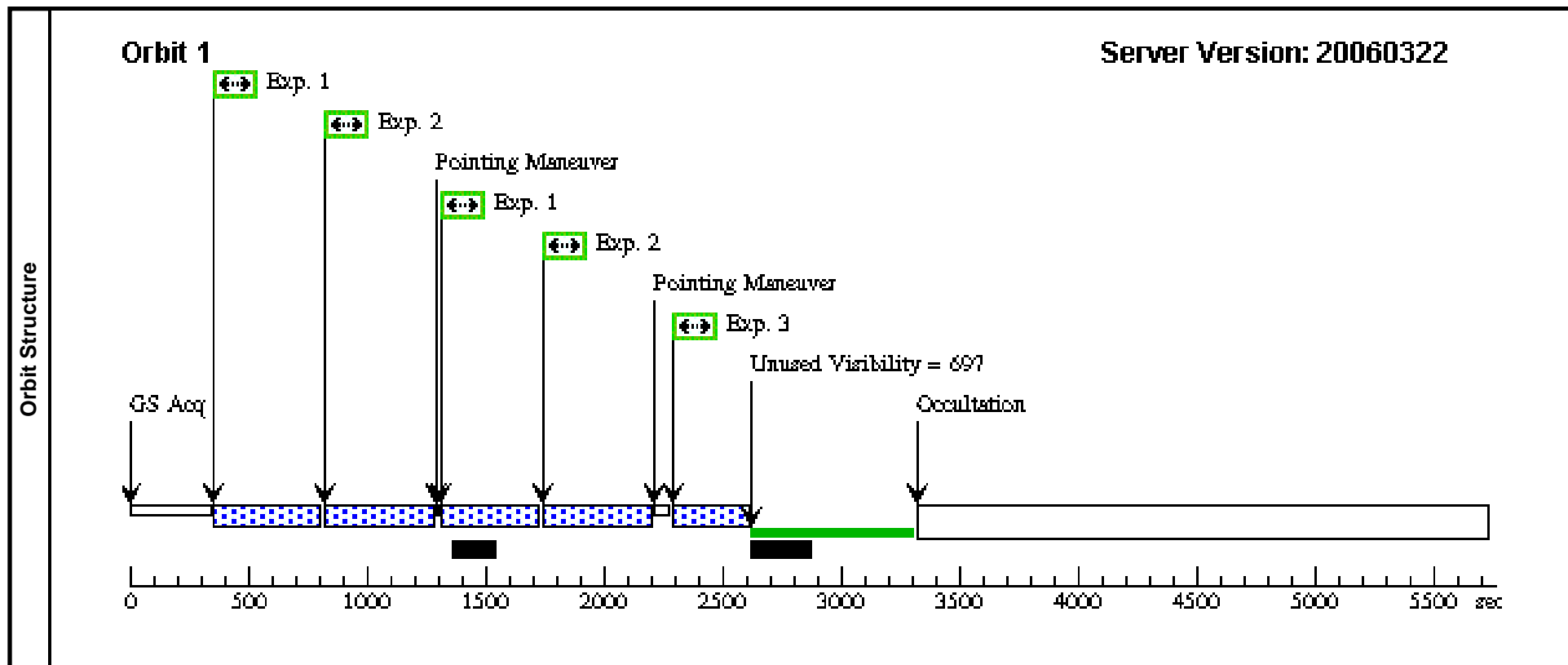
Visit	Proposal 10882, Visit 66 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 66) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 66) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(14)	3C63	RA: 02 20 53.8200 (35.2242500d) Dec: -01 56 52.08 (-1.94780d) Equinox: J2000 Plate Id: 023B		Redshift: 0.175		V=19.5	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(14) 3C63	(14) 3C63	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7711.5 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2	(14) 3C63	(14) 3C63	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 5883.2 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3	(14) 3C63	(14) 3C63	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6462.5 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 67 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:18 GMT 2006

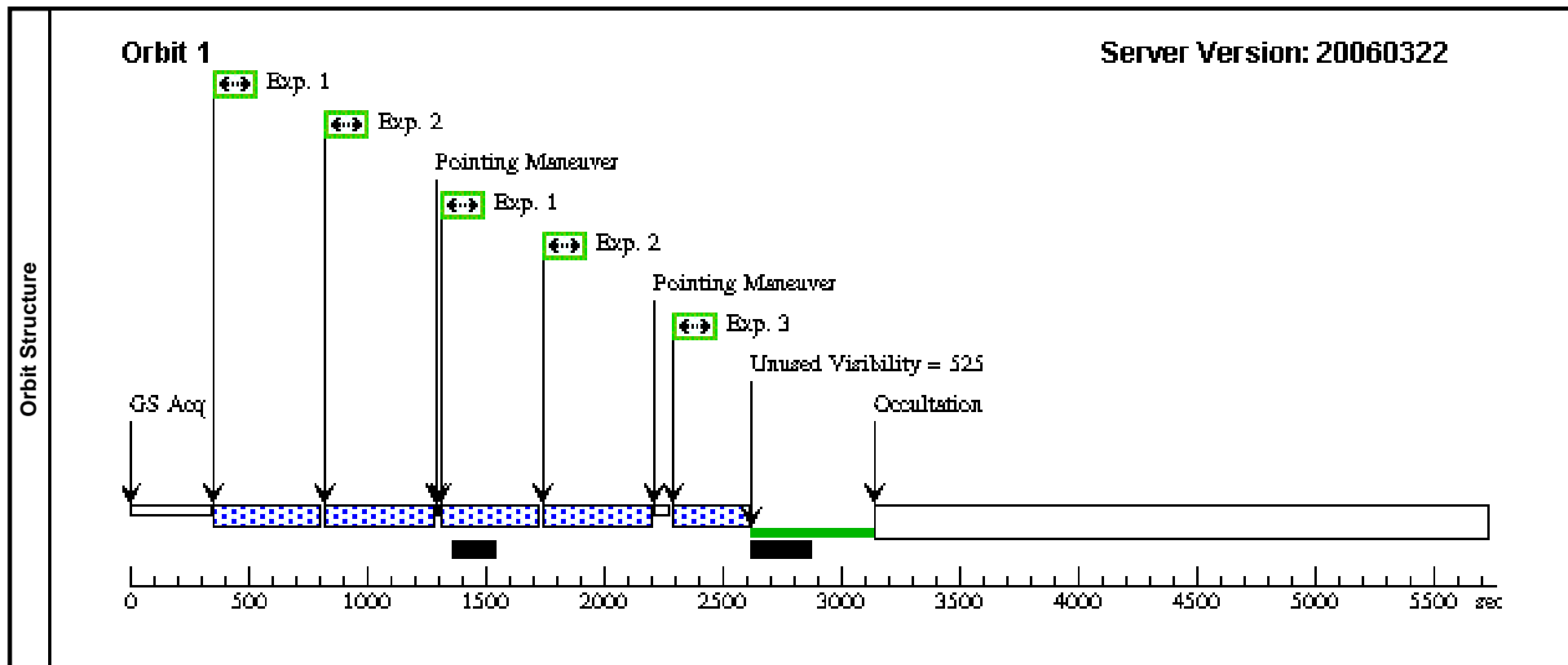
Visit	Proposal 10882, Visit 67 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 67) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 67) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(9)	3C33.1	RA: 01 09 44.2700 (17.4344583d) Dec: +73 11 57.20 (73.19922d) Equinox: J2000 Plate Id: 034I		Redshift: 0.1809		V=19.5	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(9) 3C33.1	(9) 3C33.1	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7750.9 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2	(9) 3C33.1	(9) 3C33.1	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 5913.3 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3	(9) 3C33.1	(9) 3C33.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6495.5 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 68 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:18 GMT 2006

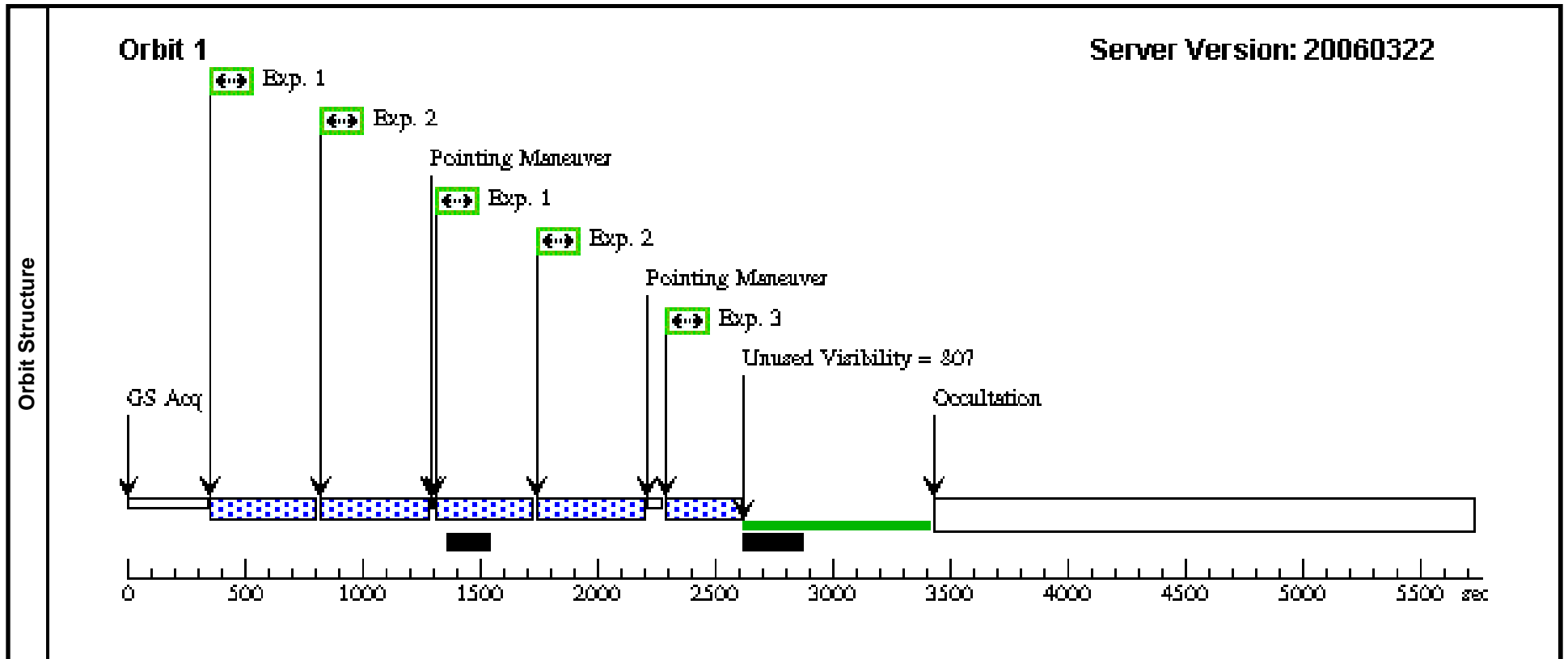
Visit	Proposal 10882, Visit 68 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnostics	(Visit 68) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 68) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.								
Patterns		#	Primary Pattern				Secondary Pattern			
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(49)	3C234	RA: 10 01 49.5000 (150.4562500d) Dec: +28 47 9.00 (28.78583d) Equinox: J2000 Plate Id: 021H		Redshift: 0.1848		V=16.89	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(49) 3C234	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7770.6 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(49) 3C234	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 5928.3 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(49) 3C234	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6512.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 69 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:18 GMT 2006

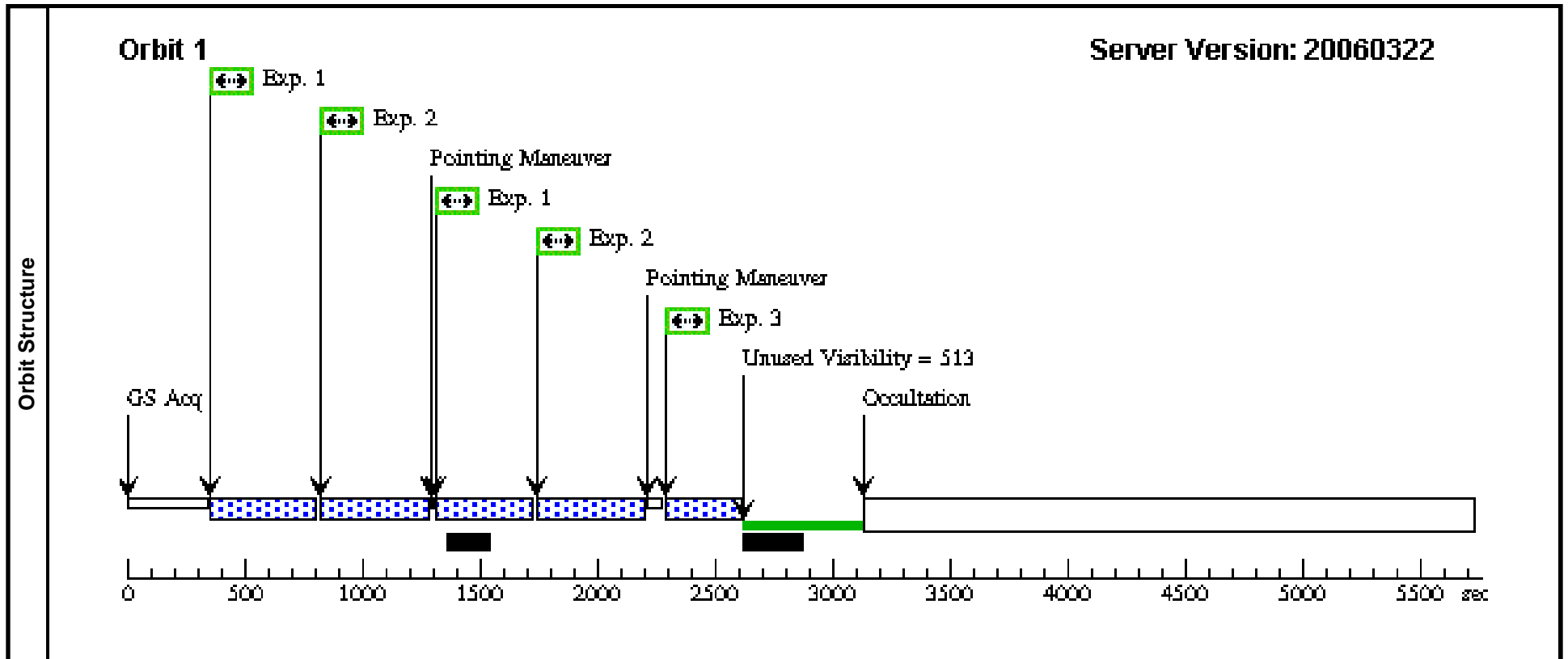
Visit	Proposal 10882, Visit 69 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnostics	(Visit 69) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 69) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.								
Patterns		#	Primary Pattern				Secondary Pattern			Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false			(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(13)	3C61.1	RA: 02 22 36.0000 (35.6500000d) Dec: +86 19 8.00 (86.31889d) Equinox: J2000 Plate Id: 0270		Redshift: 0.184		V=19.0	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(13) 3C61.1	(13) 3C61.1	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7783.7 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2	(13) 3C61.1	(13) 3C61.1	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 5938.3 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3	(13) 3C61.1	(13) 3C61.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6523.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 70 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:19 GMT 2006

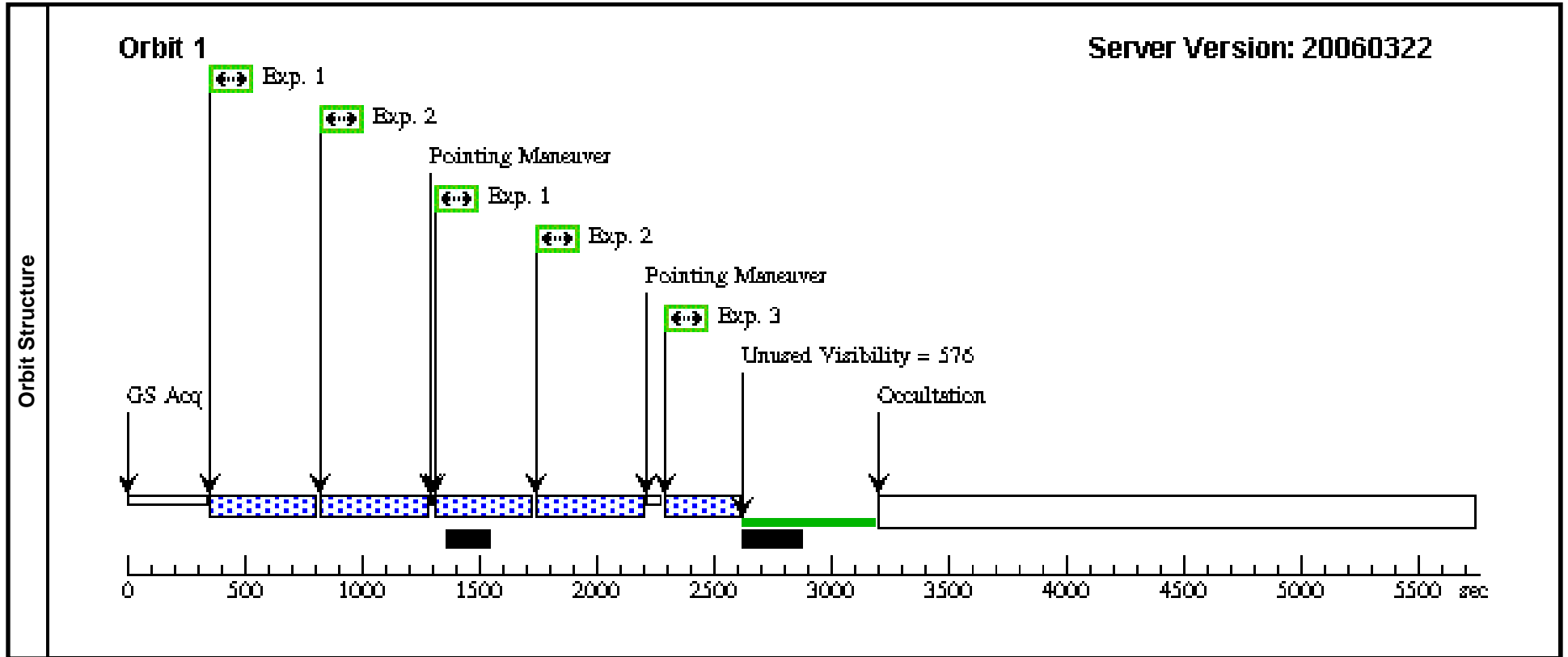
Visit	Proposal 10882, Visit 70 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 70) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 70) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(3)	3C18	RA: 00 40 50.5100 (10.2104583d) Dec: +10 03 27.68 (10.05769d) Equinox: J2000 Plate Id: 028X	Redshift: 0.188	V=18.5	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(3) 3C18		ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7796.8 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2	(3) 3C18		ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 5948.3 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3	(3) 3C18		ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6534.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 71 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:19 GMT 2006

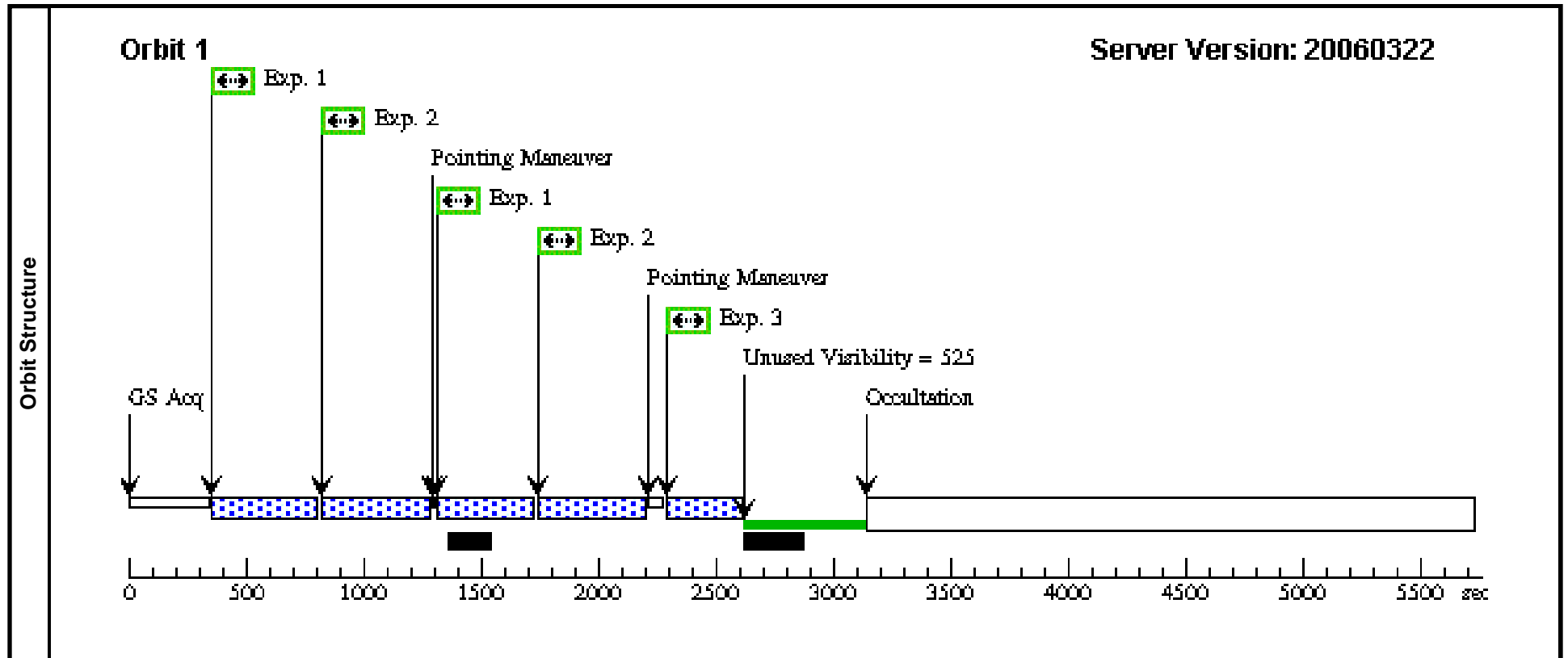
Visit	Proposal 10882, Visit 71 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 71) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 71) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(64)	3C319	RA: 15 24 4.9000 (231.0204167d) Dec: +54 28 6.45 (54.46846d) Equinox: J2000 Plate Id: 01RT	Redshift: 0.192		V=18.5	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(64) 3C319	(64) 3C319	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7823.1 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2	(64) 3C319	(64) 3C319	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 5968.3 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3	(64) 3C319	(64) 3C319	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6556.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 72 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:19 GMT 2006

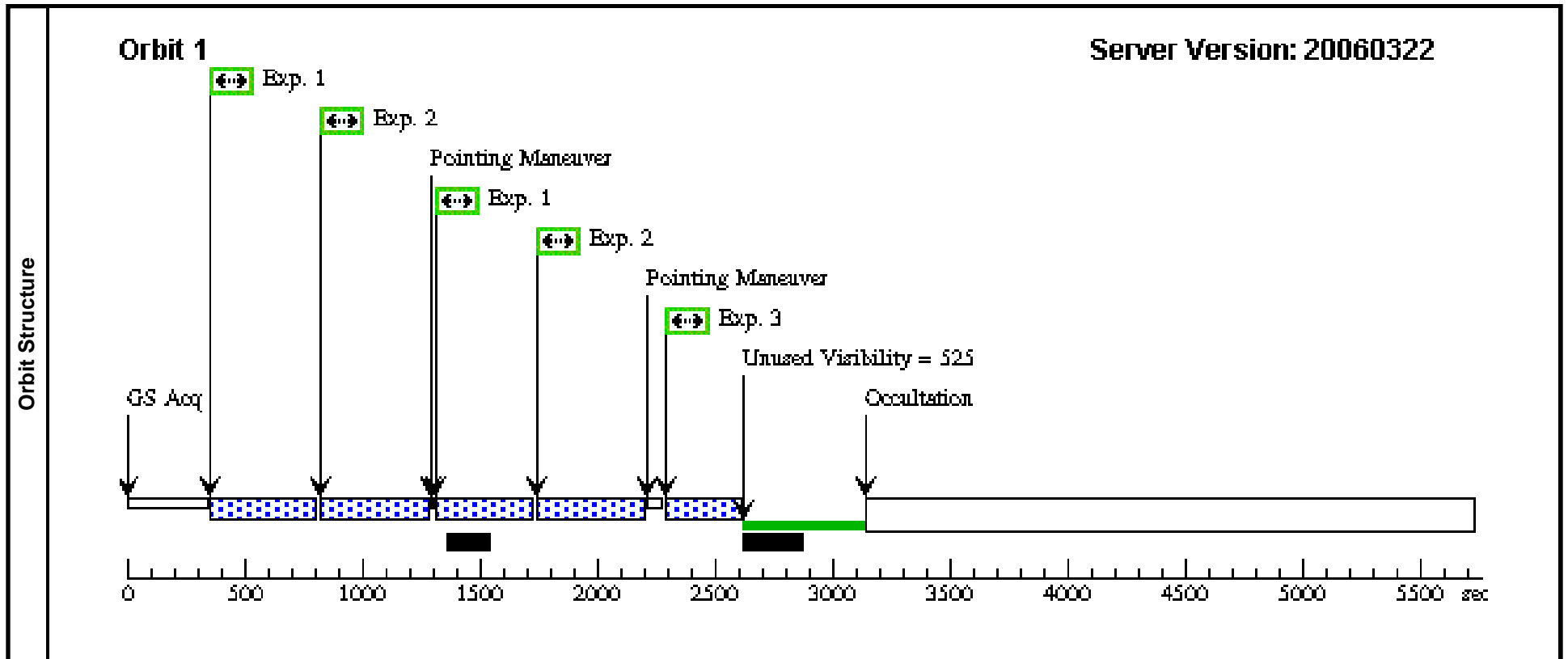
Visit	Proposal 10882, Visit 72 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnostics	(Visit 72) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 72) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.								
Patterns		#	Primary Pattern				Secondary Pattern			
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false				(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(44)	3C213.1	RA: 09 01 5.3000 (135.2720833d) Dec: +29 01 46.00 (29.02944d) Equinox: J2000 Plate Id: 01GX		Redshift: 0.194		V=19.0	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(44) 3C213.1	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7836.2 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(44) 3C213.1	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 5978.3 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(44) 3C213.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6567.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 73 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:20 GMT 2006

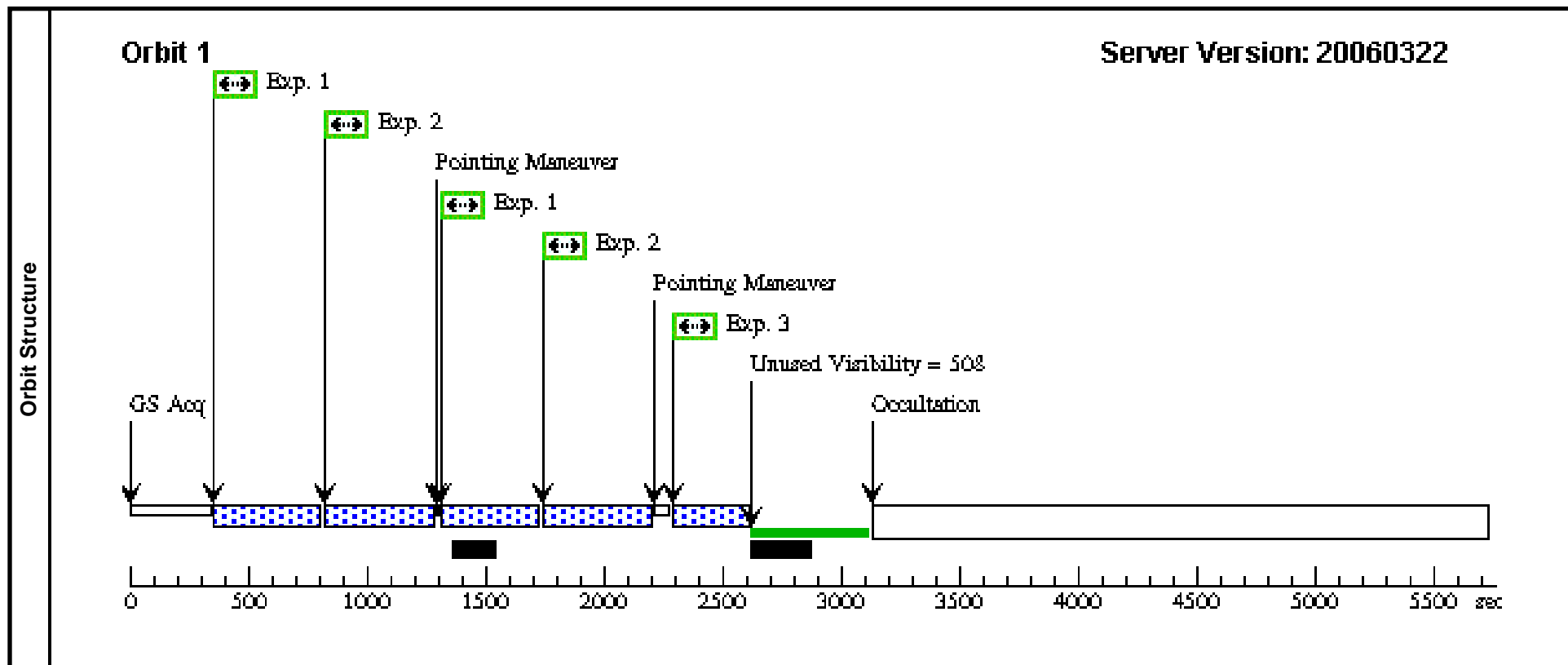
Visit	Proposal 10882, Visit 73 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 73) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 73) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(5)	3C28	RA: 00 55 50.6500 (13.9610417d) Dec: +26 24 36.93 (26.41026d) Equinox: J2000 Plate Id: 02BD	Redshift: 0.195		V=17.5	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(5) 3C28	(5) 3C28	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7842.8 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2	(5) 3C28	(5) 3C28	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 5983.4 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3	(5) 3C28	(5) 3C28	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6572.5 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 74 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:20 GMT 2006

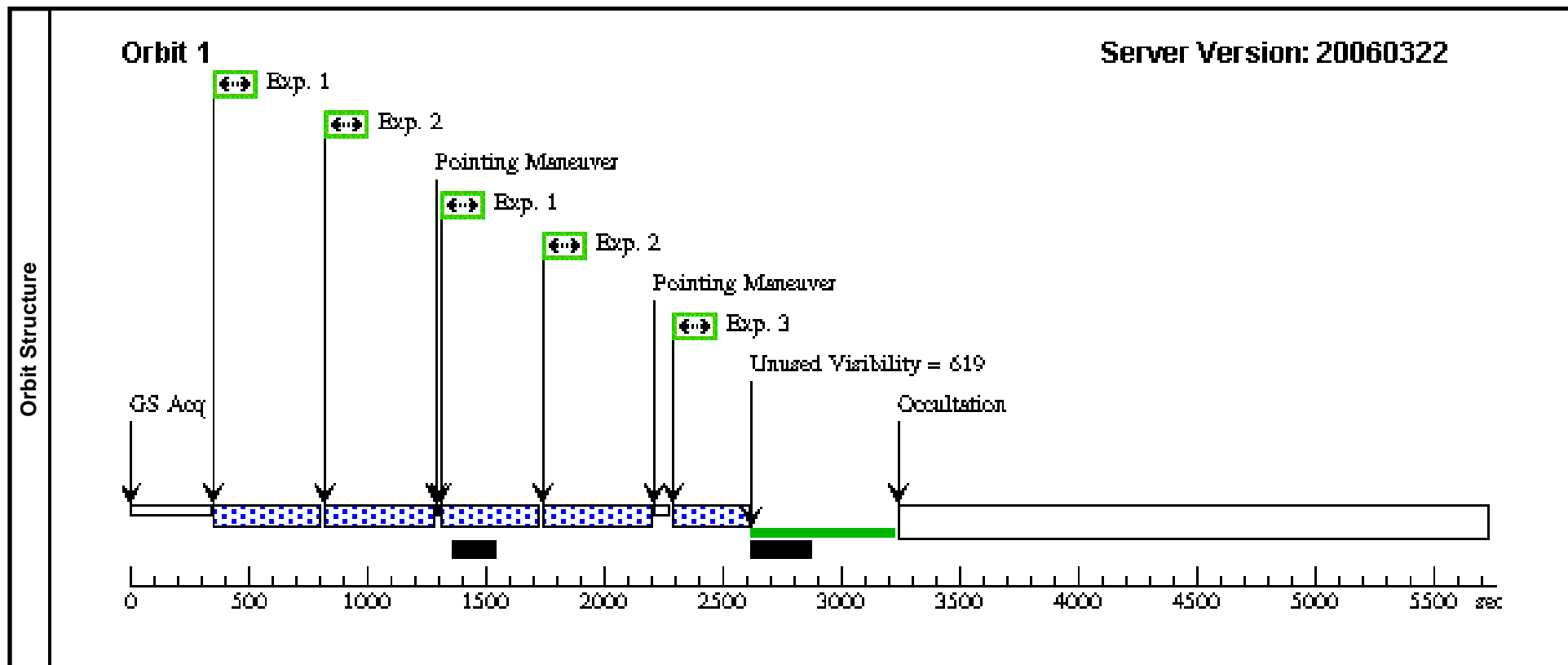
Visit	Proposal 10882, Visit 74 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 74) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 74) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(41)	3C196.1	RA: 08 15 27.7300 (123.8655417d) Dec: -03 08 26.99 (-3.14083d) Equinox: J2000 Plate Id: 02C1		Redshift: 0.198		V=18.5	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(41) 3C196.1	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7862.5 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(41) 3C196.1	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 5998.4 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(41) 3C196.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6589.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 75 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:20 GMT 2006

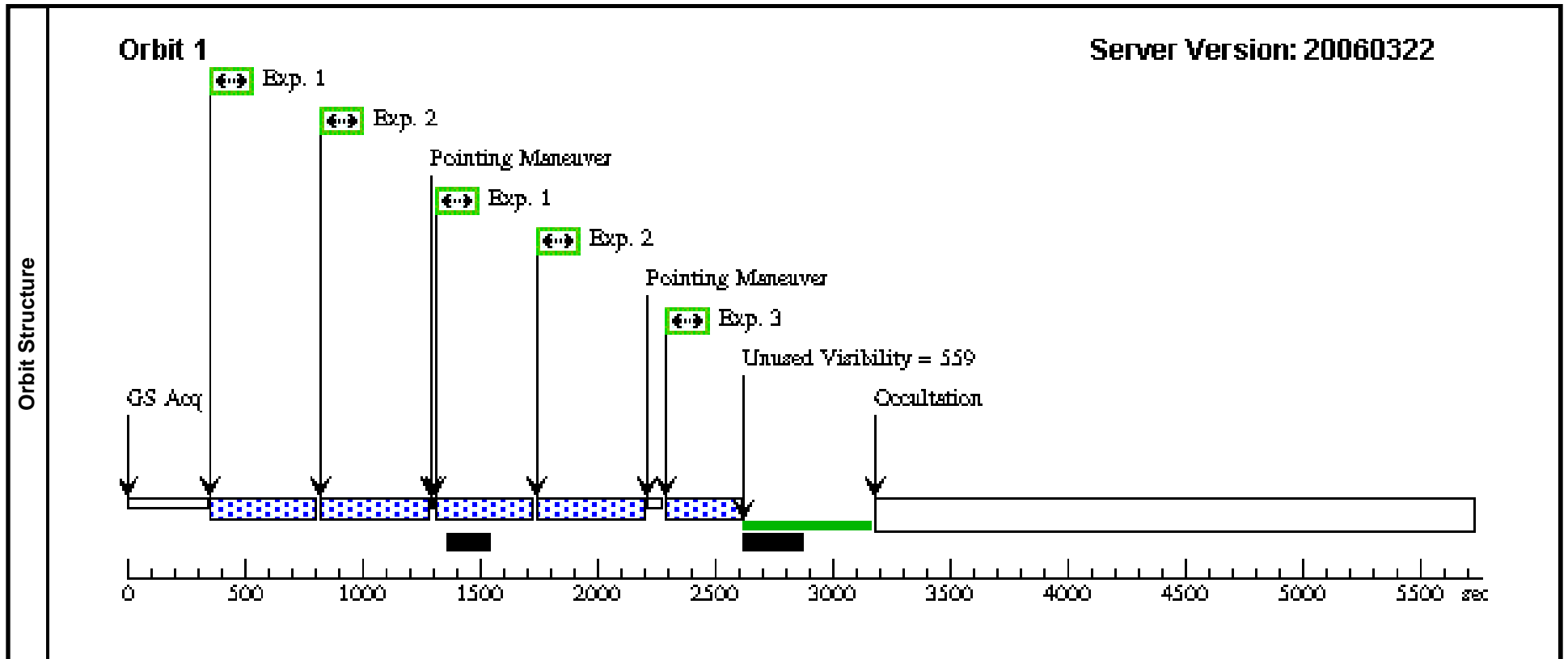
Visit	Proposal 10882, Visit 75 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 75) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 75) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(82)	3C401	RA: 19 40 25.1400 (295.1047500d) Dec: +60 41 36.85 (60.69357d) Equinox: J2000 Plate Id: 00VM	Redshift: 0.20104		V=19.1	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(82) 3C401	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7882.2 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(82) 3C401	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 6013.4 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(82) 3C401	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6605.5 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 76 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:21 GMT 2006

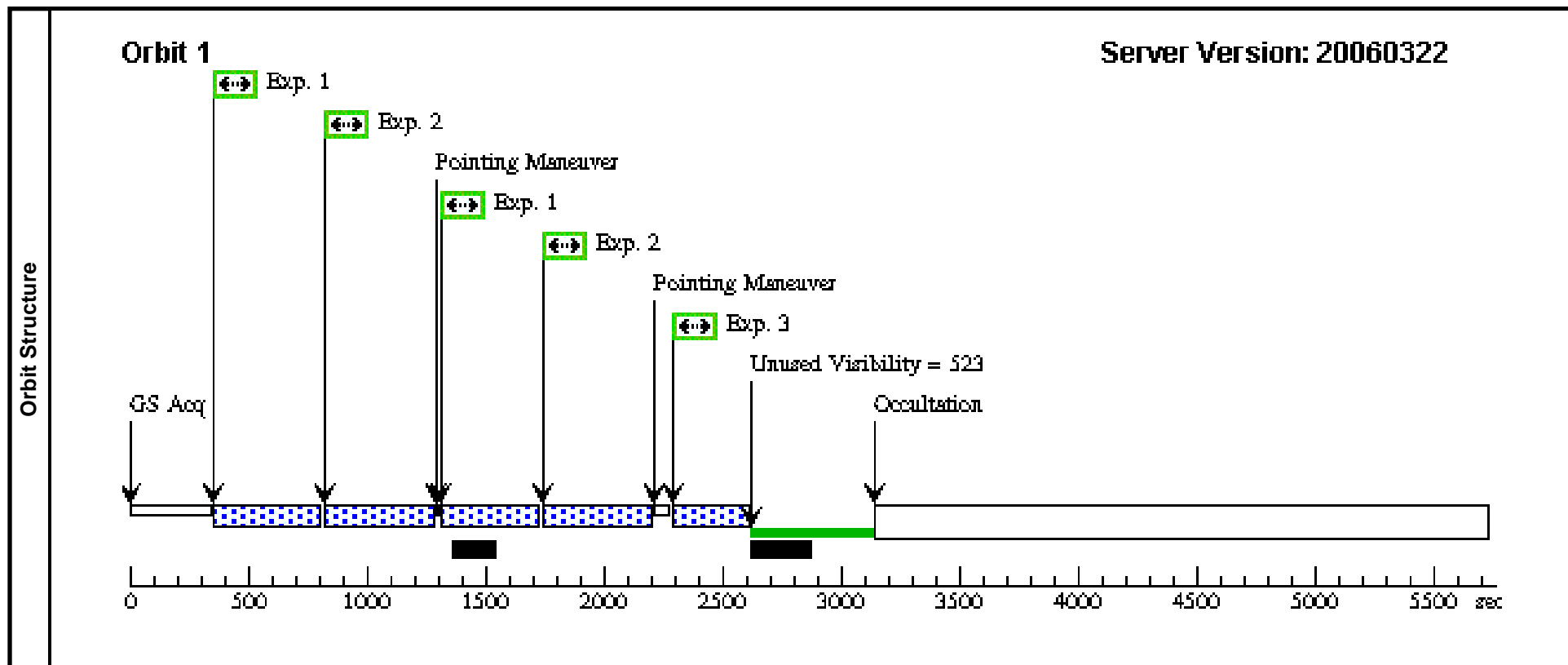
Visit	Proposal 10882, Visit 76 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 76) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 76) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(72)	3C349	RA: 16 59 28.8400 (254.8701667d) Dec: +47 02 56.80 (47.04911d) Equinox: J2000 Plate Id: 02D4	Redshift: 0.205	V=19.0	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(72) 3C349	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7908.4 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(72) 3C349	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 6033.4 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(72) 3C349	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6627.5 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 77 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:21 GMT 2006

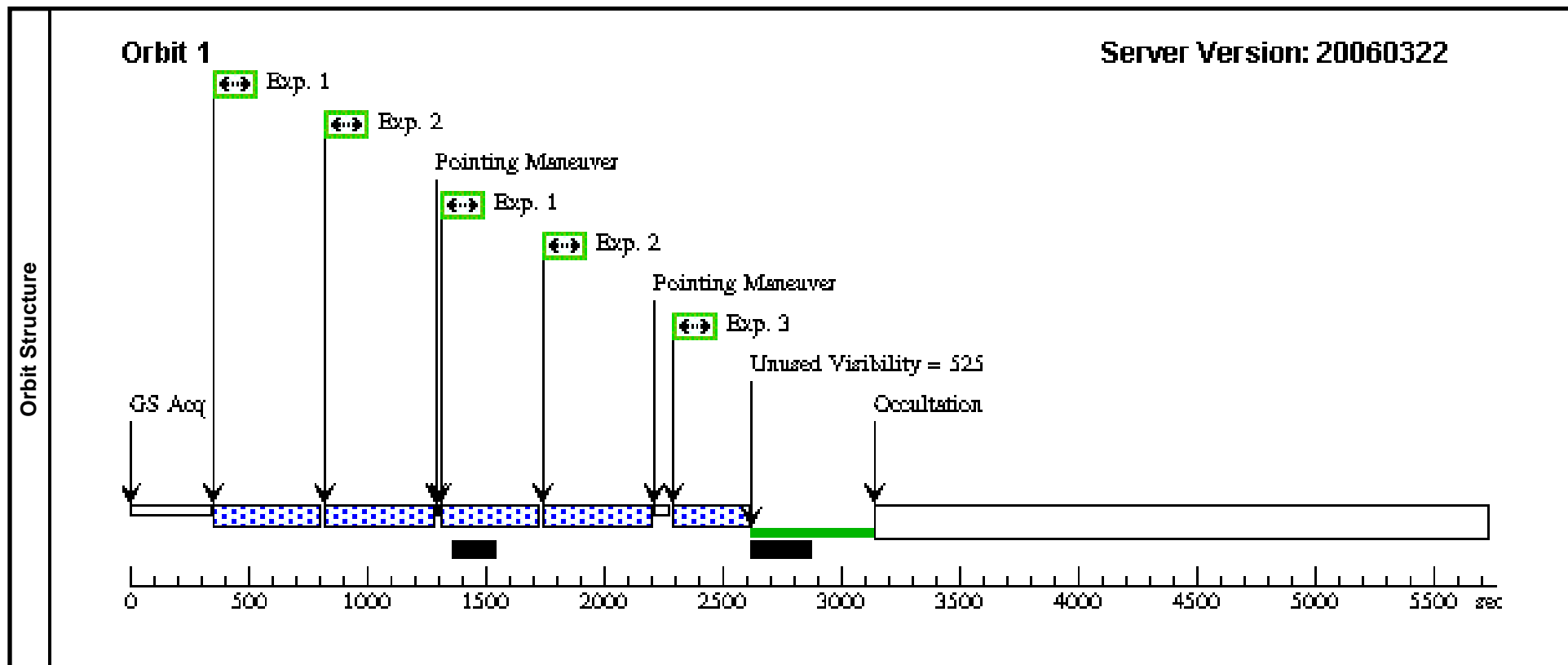
Visit	Proposal 10882, Visit 77 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 77) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 77) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(29)	3C132	RA: 04 56 43.4000 (74.1808333d) Dec: +22 49 21.62 (22.82267d) Equinox: J2000 Plate Id: 005N		Redshift: 0.214		V=19.0	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(29) 3C132	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7967.5 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(29) 3C132	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 6078.5 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(29) 3C132	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6677.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 78 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:21 GMT 2006

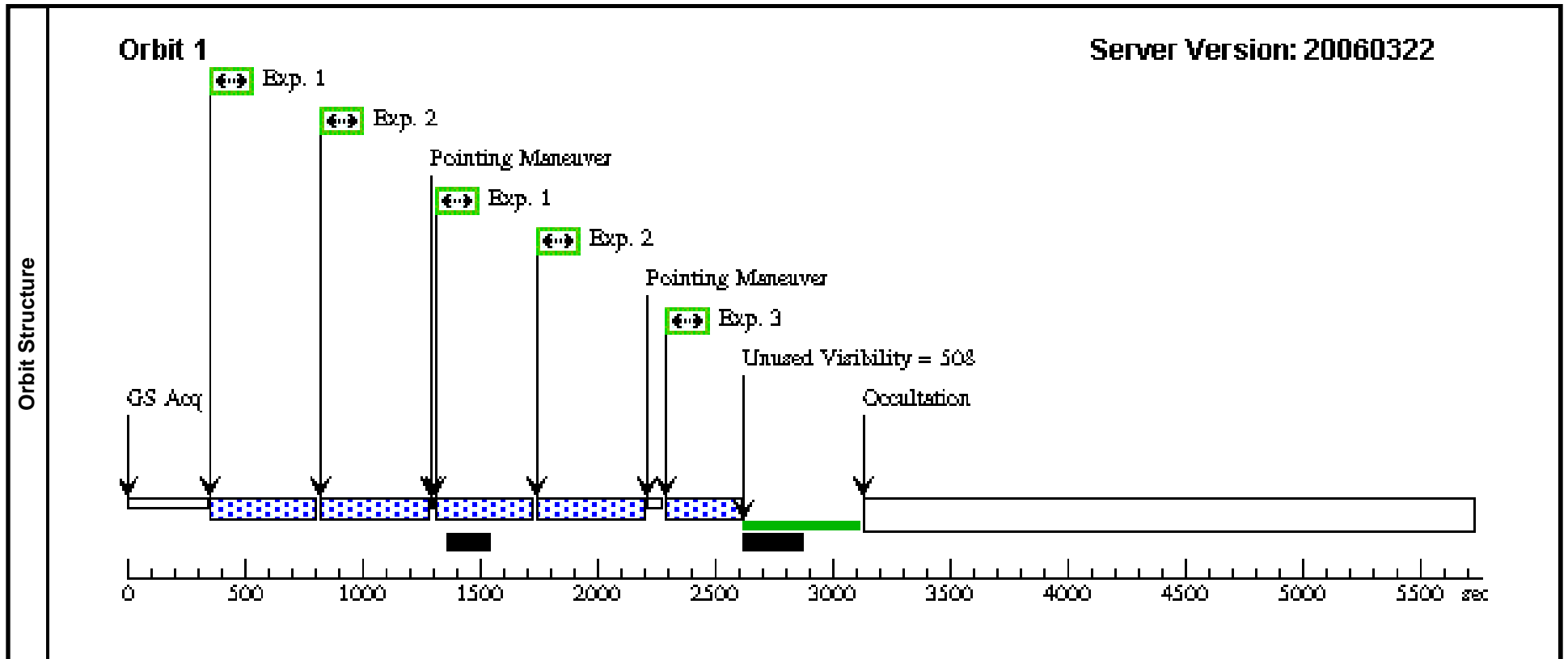
Visit	Proposal 10882, Visit 78 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 78) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 78) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(90)	3C436	RA: 21 44 11.7400 (326.0489167d) Dec: +28 10 18.67 (28.17185d) Equinox: J2000 Plate Id: 01LR		Redshift: 0.214		V=18.5	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(90) 3C436	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7967.5 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(90) 3C436	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 6078.5 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(90) 3C436	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6677.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 79 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:21 GMT 2006

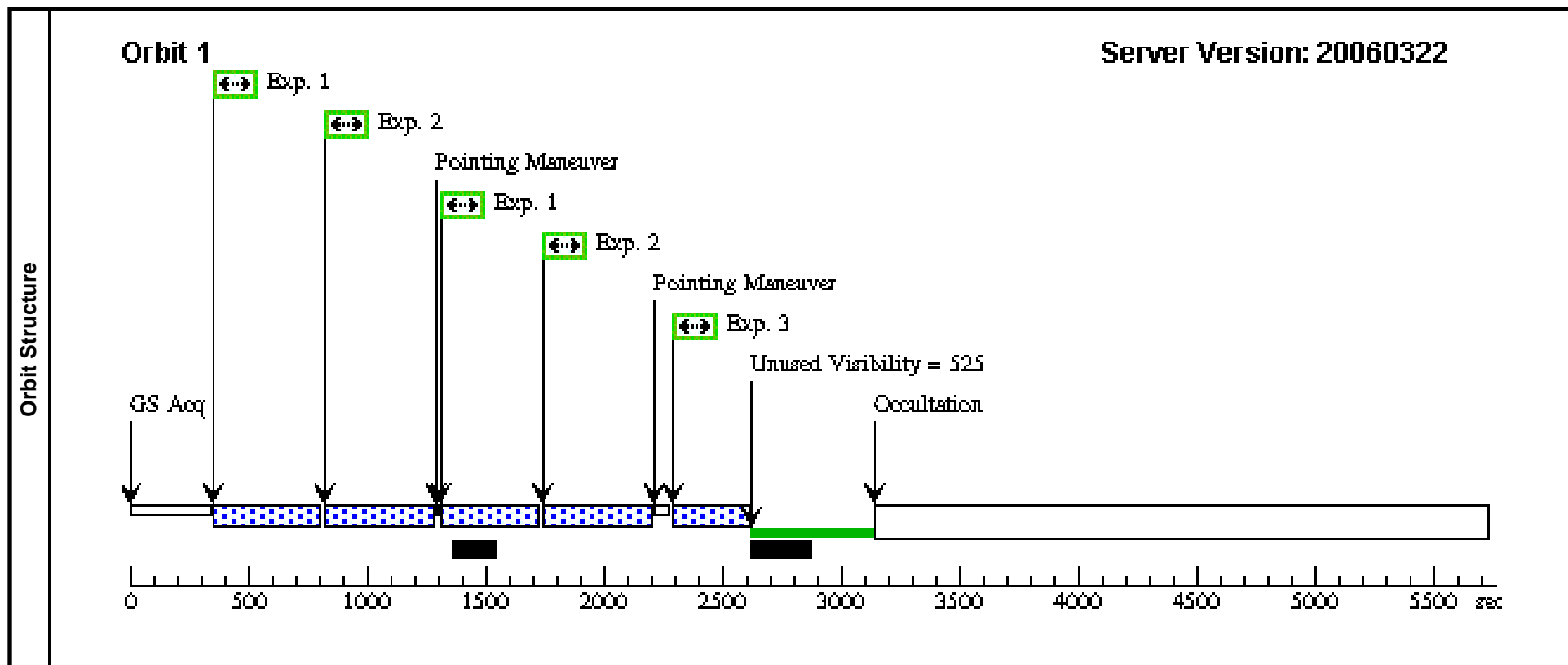
Visit	Proposal 10882, Visit 79 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnostics	(Visit 79) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 79) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.								
Patterns		#	Primary Pattern				Secondary Pattern			Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false							(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(55)	3C287.1	RA: 13 32 53.2700 (203.2219583d) Dec: +02 00 44.73 (2.01242d) Equinox: J2000 Plate Id: 02OA		Redshift: 0.215		V=19.49	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(55) 3C287.1	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7974.0 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(55) 3C287.1	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 6083.5 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(55) 3C287.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6682.5 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 80 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:22 GMT 2006

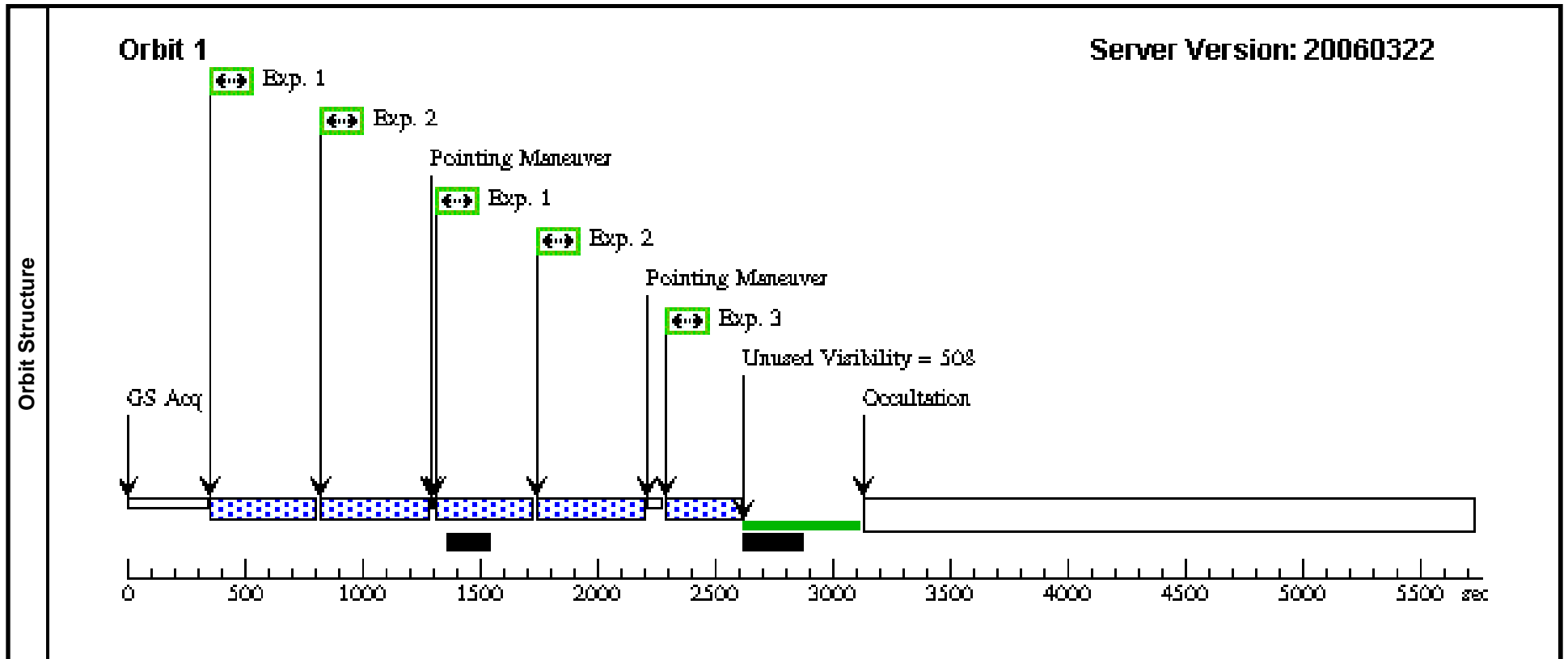
Visit	Proposal 10882, Visit 80 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnostics	(Visit 80) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 80) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.								
Patterns		#	Primary Pattern				Secondary Pattern			
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(25)	3C123	RA: 04 37 4.4000 (69.2683333d) Dec: +29 40 13.20 (29.67033d) Equinox: J2000 Plate Id: 0051		Redshift: 0.2177		V=21.7	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(25) 3C123	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7993.7 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(25) 3C123	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 6098.5 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(25) 3C123	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6699.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 81 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:22 GMT 2006

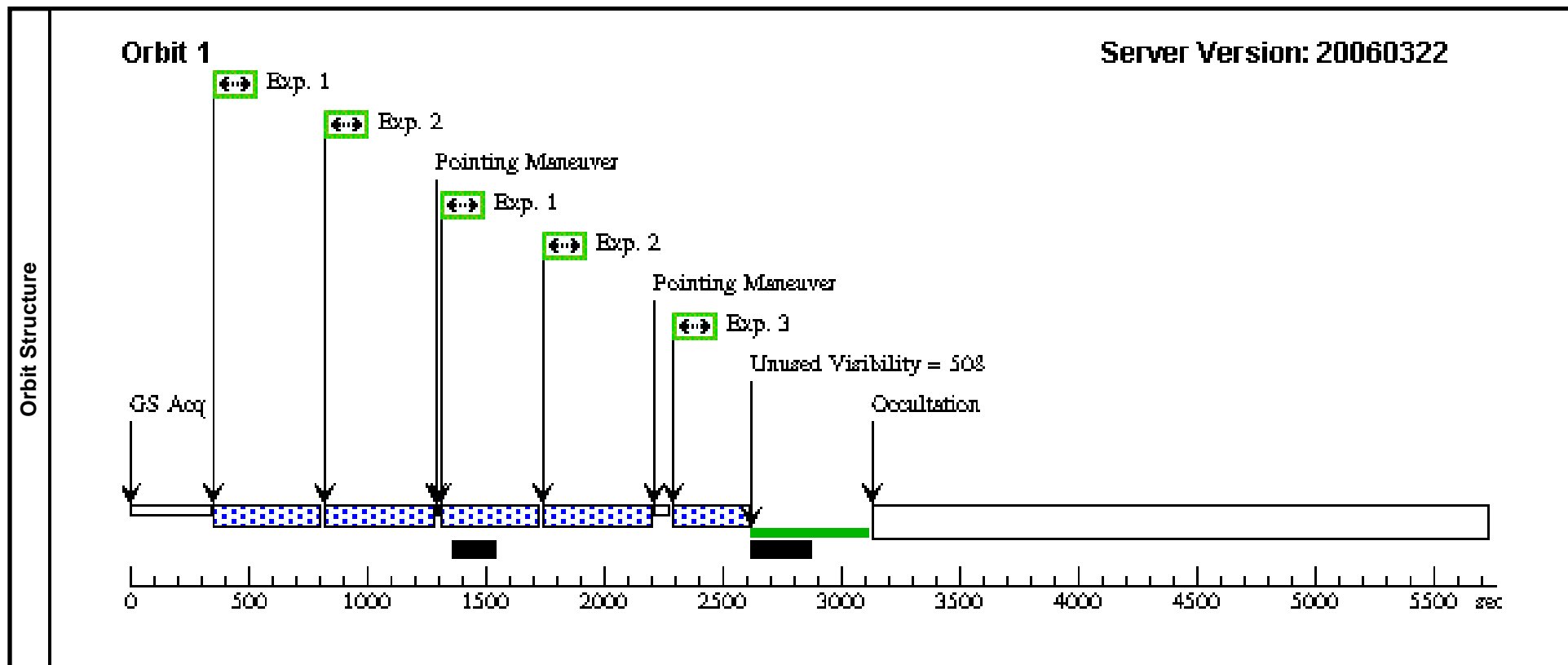
Visit	Proposal 10882, Visit 81 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 81) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 81) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(2)	3C17	RA: 00 38 20.4800 (9.5853333d) Dec: -02 07 40.21 (-2.12784d) Equinox: J2000 Plate Id: 012F		Redshift: 0.2198		V=18.0	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(2) 3C17	(2) 3C17	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 8000.3 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2	(2) 3C17	(2) 3C17	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 6103.5 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3	(2) 3C17	(2) 3C17	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6704.5 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 82 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:22 GMT 2006

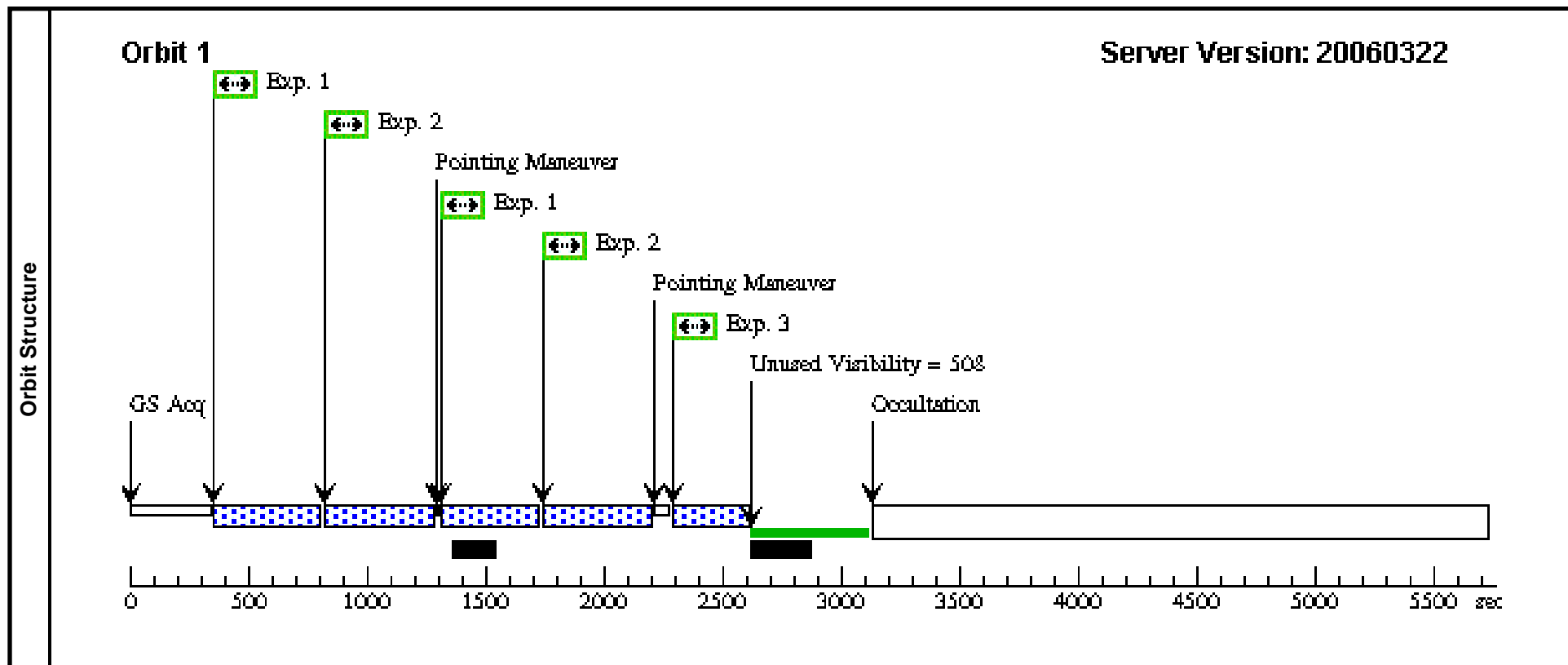
Visit	Proposal 10882, Visit 82 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 82) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 82) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(96)	3C459	RA: 23 16 35.2400 (349.1468333d) Dec: +04 05 18.29 (4.08841d) Equinox: J2000 Plate Id: 0514		Redshift: 0.2199		V=16.68	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(96) 3C459	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 8000.3 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(96) 3C459	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 6103.5 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(96) 3C459	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6704.5 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 83 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:22 GMT 2006

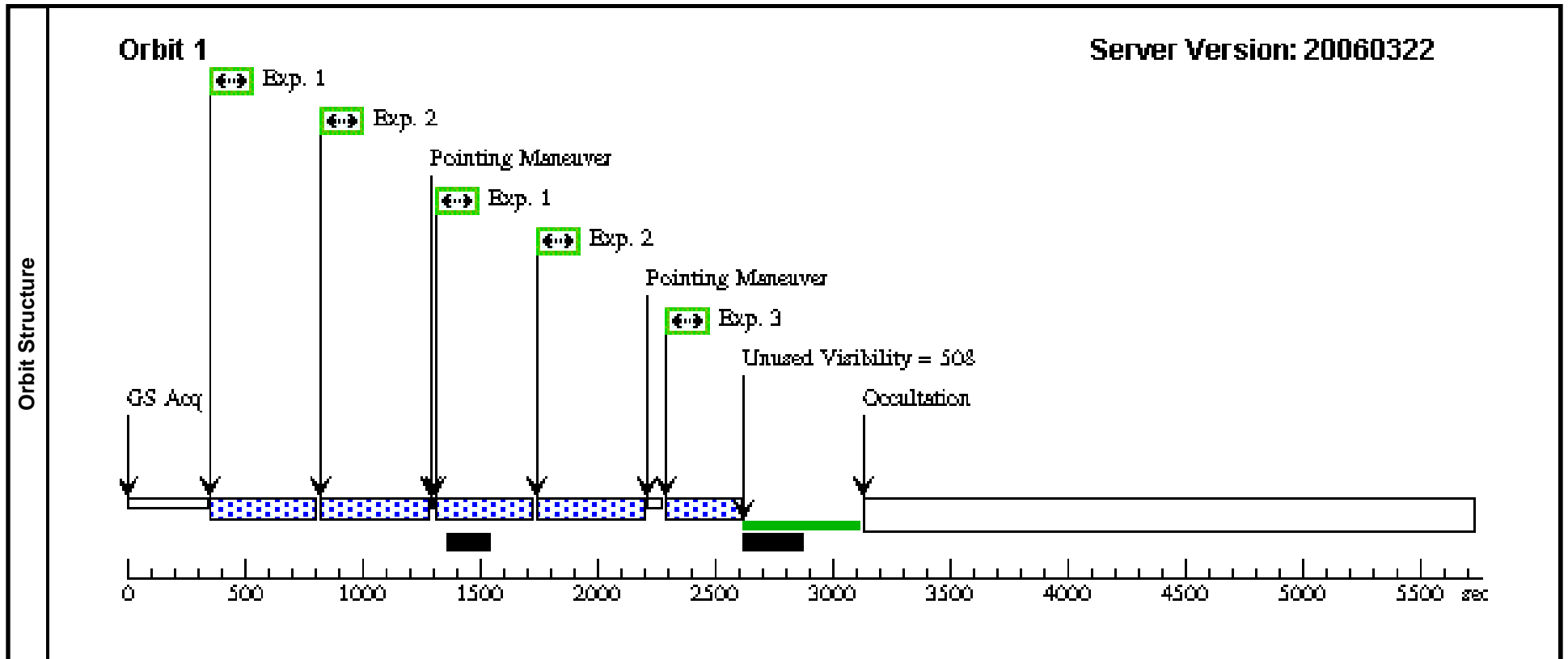
Visit	Proposal 10882, Visit 83 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 83) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 83) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(38)	3C180	RA: 07 27 4.7700 (111.7698750d) Dec: -02 04 30.97 (-2.07527d) Equinox: J2000 Plate Id: 0083		Redshift: 0.22		V=19.0	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(38) 3C180	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 8006.9 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(38) 3C180	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 6108.5 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(38) 3C180	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6710.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 84 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:23 GMT 2006

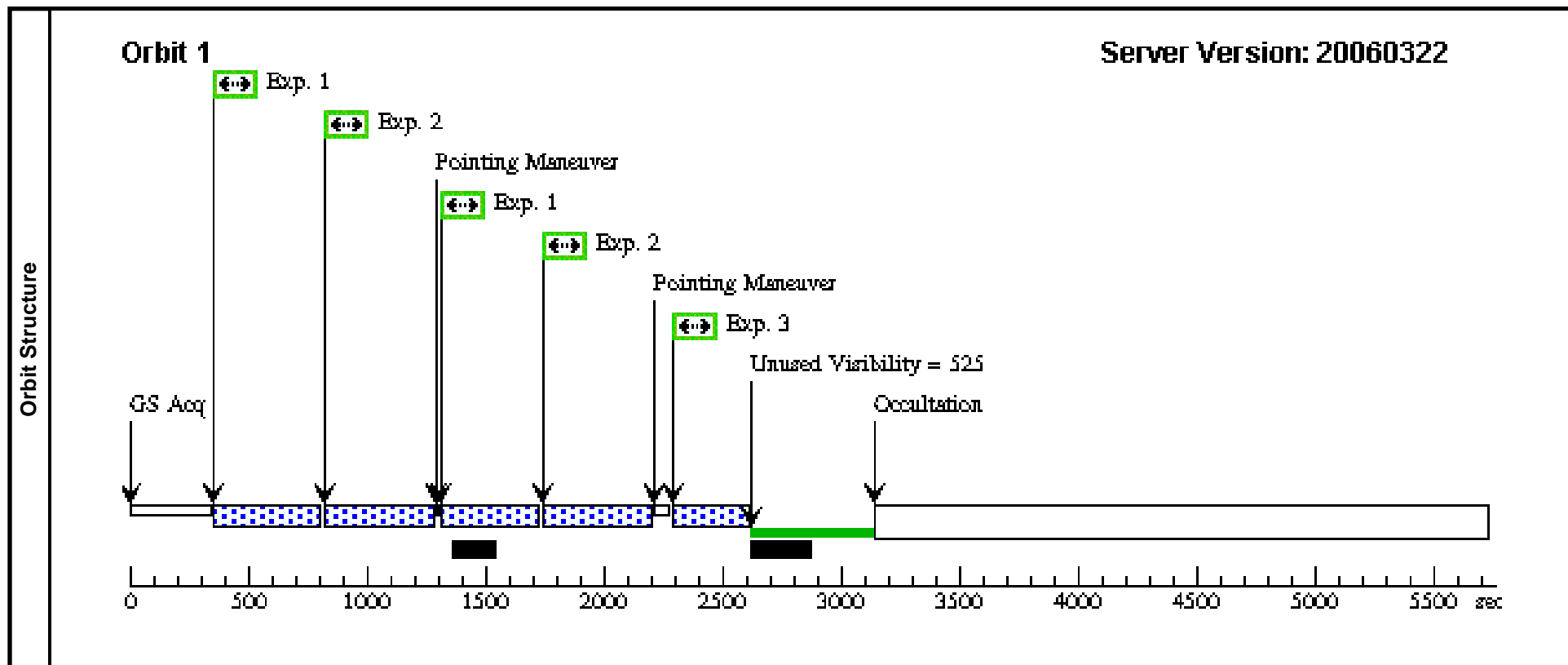
Visit	Proposal 10882, Visit 84 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 84) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 84) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1-2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(15)	3C456	RA: 23 12 28.1163 (348.1171512d) Dec: +09 19 23.59 (9.32322d) Equinox: J2000 Plate Id: 0100	Redshift: 0.233		V=19.5	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(15) 3C456		ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 8092.2 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2	(15) 3C456		ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 6173.6 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3	(15) 3C456		ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6781.5 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 85 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:23 GMT 2006

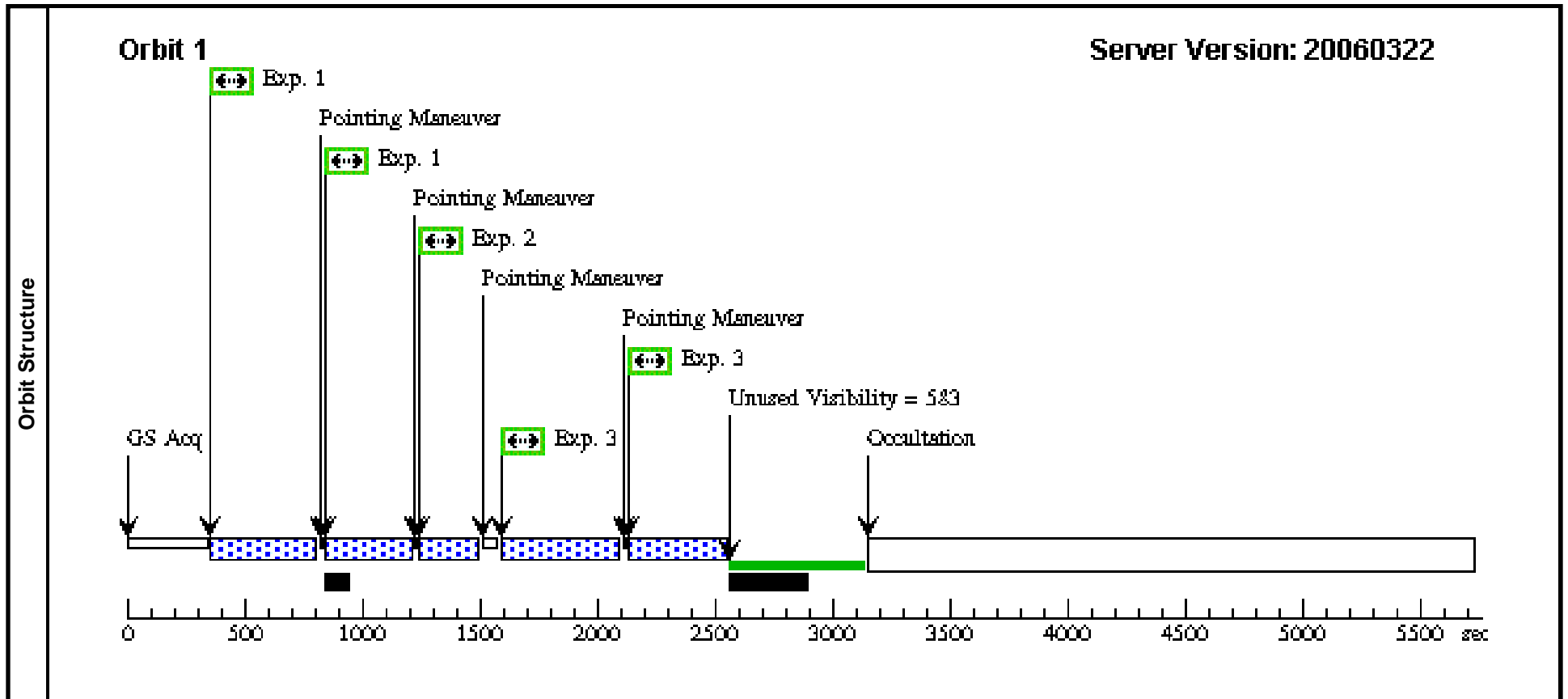
Visit	Proposal 10882, Visit 85 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnostics	(Visit 85) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 85) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.								
Patterns		#	Primary Pattern				Secondary Pattern			
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(53)	3C284	RA: 13 11 4.7000 (197.7695833d) Dec: +27 28 8.00 (27.46889d) Equinox: J2000 Plate Id: 002K		Redshift: 0.2394		V=18.5	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(53) 3C284	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 8131.6 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(53) 3C284	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 6203.7 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-2 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	3		(53) 3C284	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6814.5 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]



Proposal 10882 - Visit 06 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:23 GMT 2006

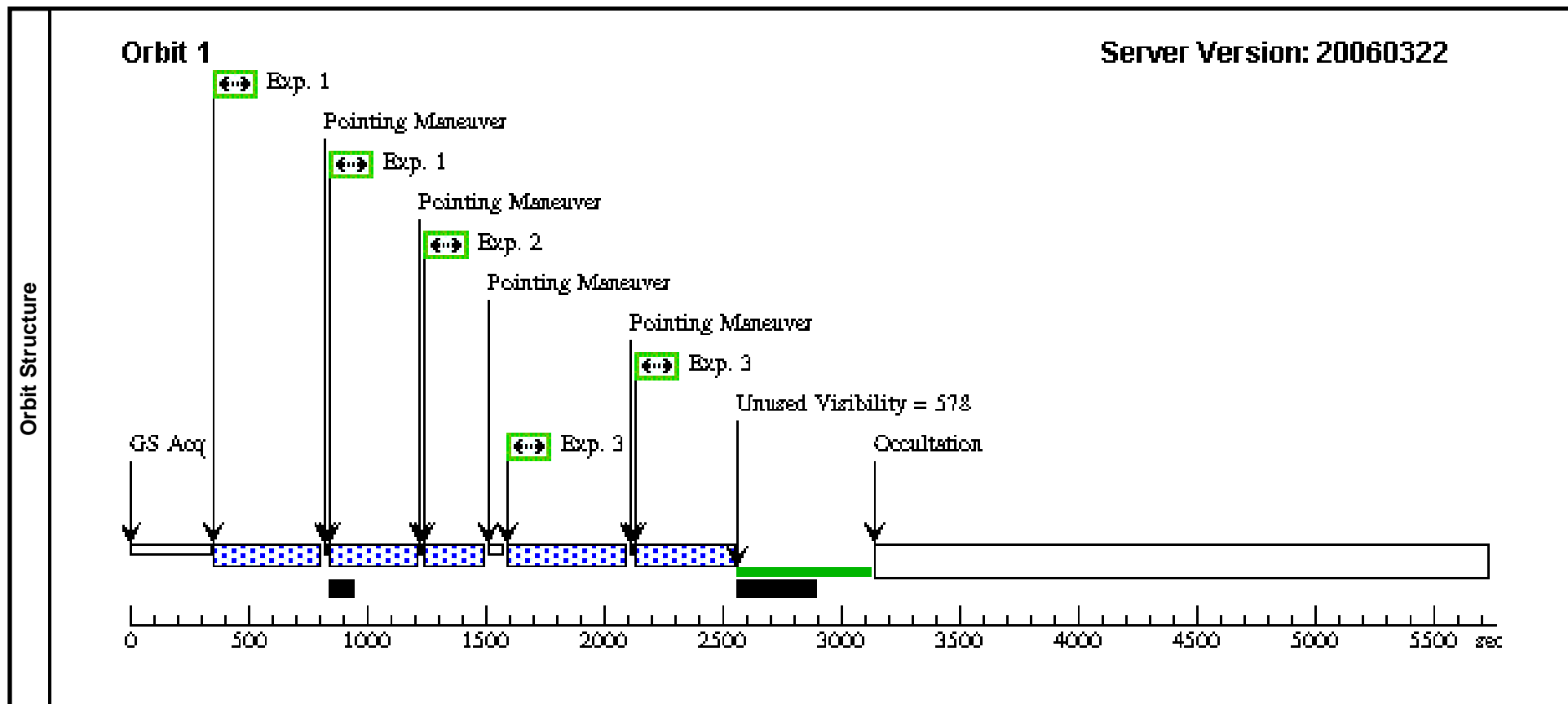
Visit	Proposal 10882, Visit 06 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 06) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 06) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-1)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(1), (3)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(7)	3C93.1	RA: 03 48 46.9000 (57.1954167d) Dec: +33 53 15.00 (33.88750d) Equinox: J2000 Plate Id: 02S5	Redshift: 0.243		V=19.0	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(7) 3C93.1	(7) 3C93.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR853N 8164.4 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-1 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2	(7) 3C93.1	(7) 3C93.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6842.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]
	3	(7) 3C93.1	(7) 3C93.1	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 6228.7 A	CR-SPLIT=NO		Same Guide Stars Pattern 3-3 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]



Proposal 10882 - Visit 86 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:24 GMT 2006

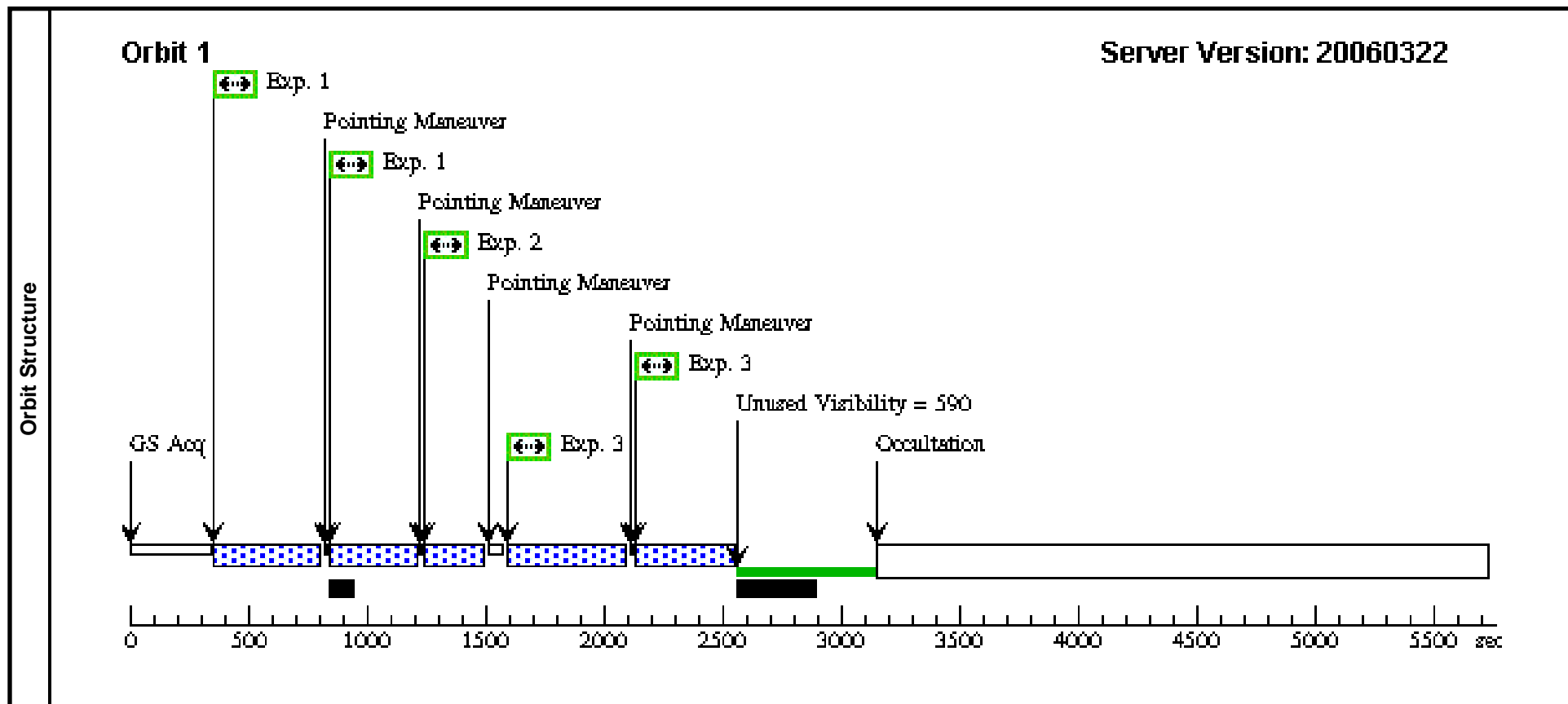
Visit	Proposal 10882, Visit 86 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 86) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 86) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-1)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(1), (3)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(35)	3C166	RA: 06 45 24.1000 (101.3504167d) Dec: +21 21 51.00 (21.36417d) Equinox: J2000 Plate Id: 0078	Redshift: 0.2449		V=19.0	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(35) 3C166	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR853N 8170.9 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-1 (1)	200.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(35) 3C166	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6847.5 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [==>]	[1]
	3		(35) 3C166	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 6233.7 A	CR-SPLIT=NO		Same Guide Stars Pattern 3-3 (1)	250.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



Proposal 10882 - Visit 87 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:24 GMT 2006

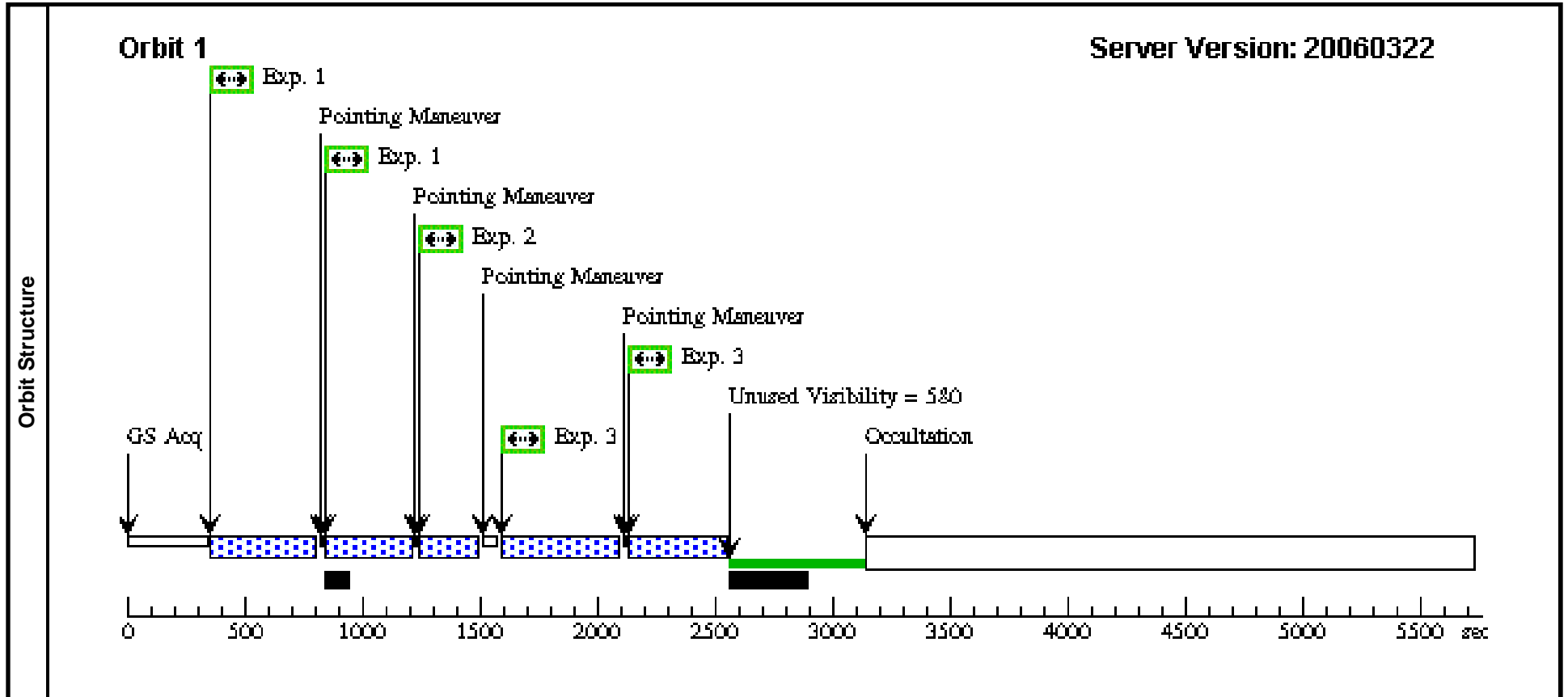
Visit	Proposal 10882, Visit 87 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnostics	(Visit 87) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 87) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-1)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.								
Patterns		#	Primary Pattern				Secondary Pattern			
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false								(1), (3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(56)	3C288	RA: 13 38 50.0000 (204.7083333d) Dec: +38 51 10.70 (38.85297d) Equinox: J2000 Plate Id: 00XY		Redshift: 0.246		V=18.03	Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(56) 3C288	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR853N 8177.5 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-1 (1)	200.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
	2		(56) 3C288	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6853.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [=>]	[1]
	3		(56) 3C288	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 6238.7 A	CR-SPLIT=NO		Same Guide Stars Pattern 3-3 (1)	250.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]



Proposal 10882 - Visit 88 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:24 GMT 2006

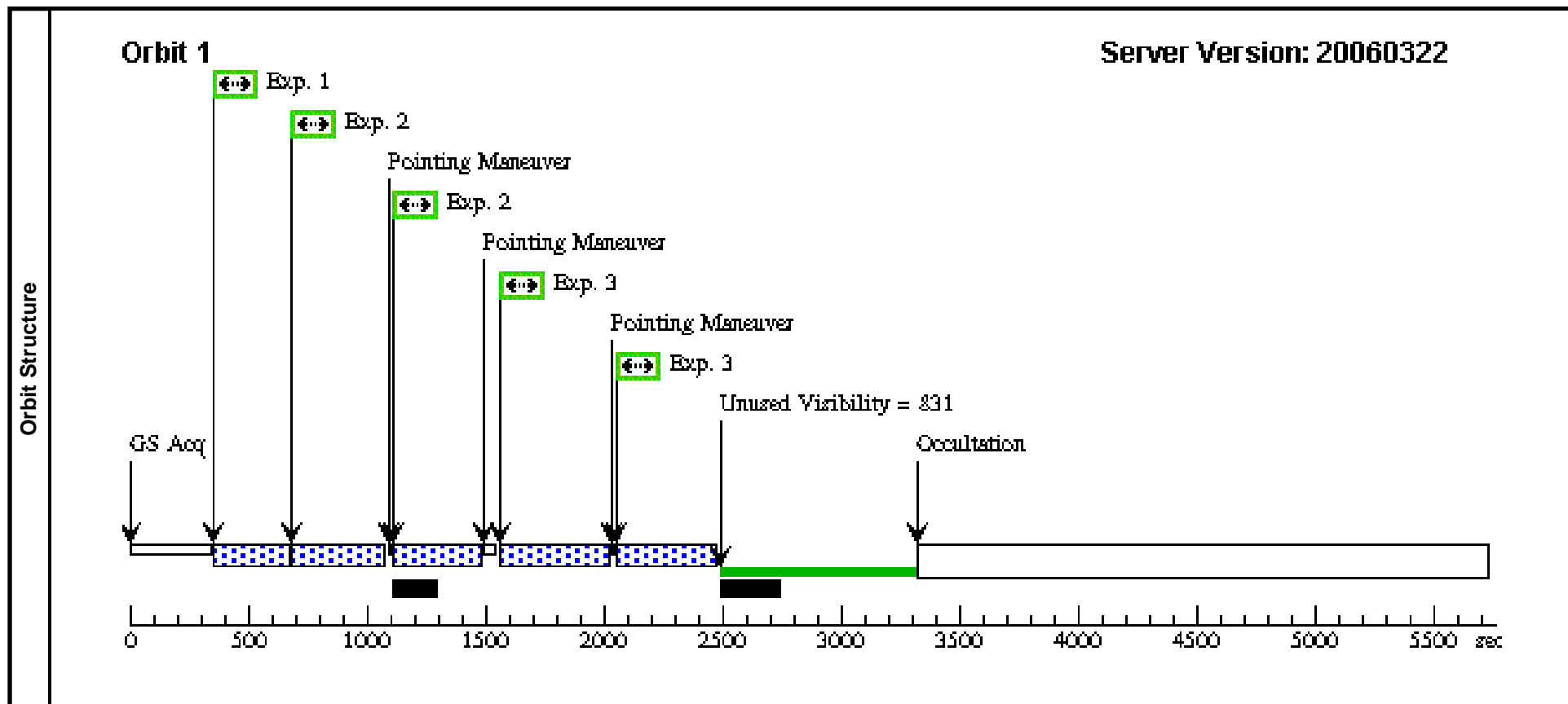
Visit	Proposal 10882, Visit 88 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: USE SAME GUIDESTARS THROUGHOUT THE VISIT SWITCH TO SINGLE GUIDE STAR IF A PAIR IS NOT AVAILABLE</i>									
	Diagnosics (Visit 88) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Visit 88) Warning: MERGING RULE VIOLATED DURING AUTOMATIC MERGING (Exposure 1 (Pattern 1-1)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(1), (3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(86)	3C410	RA: 20 20 6.5600 (305.0273333d) Dec: +29 42 14.20 (29.70394d) Equinox: J2000 Plate Id: 0382	Redshift: 0.2485		V=19.5	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(86) 3C410	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR853N 8190.6 A	CR-SPLIT=NO		Same Guide Stars Pattern 1-1 (1)	200.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(86) 3C410	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6864.0 A	CR-SPLIT=NO		Same Guide Stars	60.0 Secs [==>]	[1]
	3		(86) 3C410	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 6248.7 A	CR-SPLIT=NO		Same Guide Stars Pattern 3-3 (1)	250.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



Proposal 10882 - Visit 89 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:24 GMT 2006

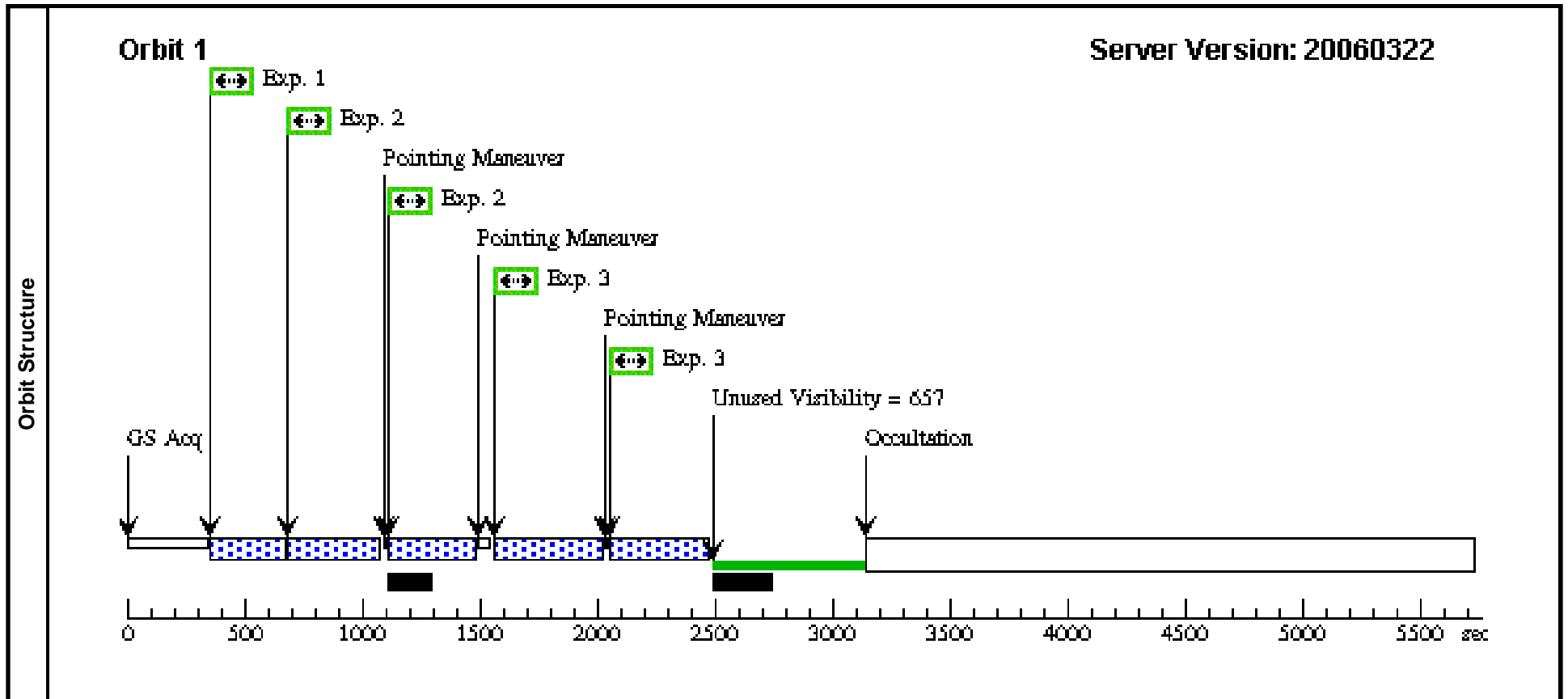
Visit	Proposal 10882, Visit 89 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnosics (Exposure 2 (Pattern 2-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(2), (3)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(76)	3C379.1	RA: 18 24 32.5300 (276.1355417d) Dec: +74 20 58.64 (74.34962d) Equinox: J2000 Plate Id: 01L8	Redshift: 0.25		V=18.0	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(76) 3C379.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6908.0 A	CR-SPLIT=NO			60.0 Secs		
									[==>]		[1]
	2		(76) 3C379.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR853N 8243.1 A	CR-SPLIT=NO		Pattern 2-2 (1)	200.0 Secs		
								[==>(Pattern 1)]		[1]	
								[==>(Pattern 2)]			
3		(76) 3C379.1	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6288.8 A	CR-SPLIT=NO		Pattern 3-3 (1)	250.0 Secs			
								[==>(Pattern 1)]		[1]	
								[==>(Pattern 2)]			



Proposal 10882 - Visit 90 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:25 GMT 2006

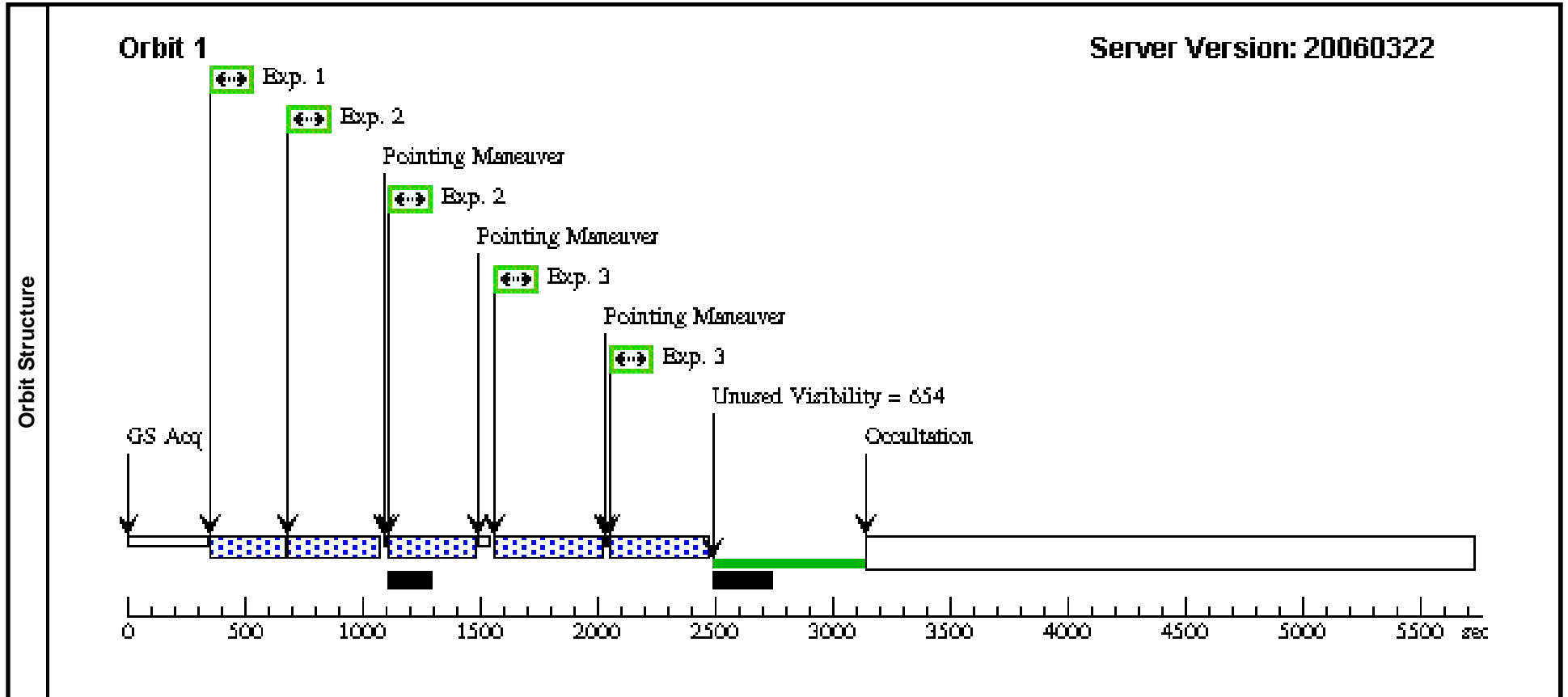
Visit	Proposal 10882, Visit 90 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnosics (Exposure 2 (Pattern 2-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(2), (3)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(66)	3C323.1	RA: 15 47 43.5300 (236.9313750d) Dec: +20 52 16.48 (20.87124d) Equinox: J2000 Plate Id: 0280	Redshift: 0.264		V=16.7	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(66) 3C323.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6952.0 A	CR-SPLIT=NO			60.0 Secs		
									[==>]		[1]
	2		(66) 3C323.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR853N 8295.6 A	CR-SPLIT=NO		Pattern 2-2 (1)	200.0 Secs		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
3		(66) 3C323.1	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6328.8 A	CR-SPLIT=NO		Pattern 3-3 (1)	250.0 Secs			
								[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



Proposal 10882 - Visit 91 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:25 GMT 2006

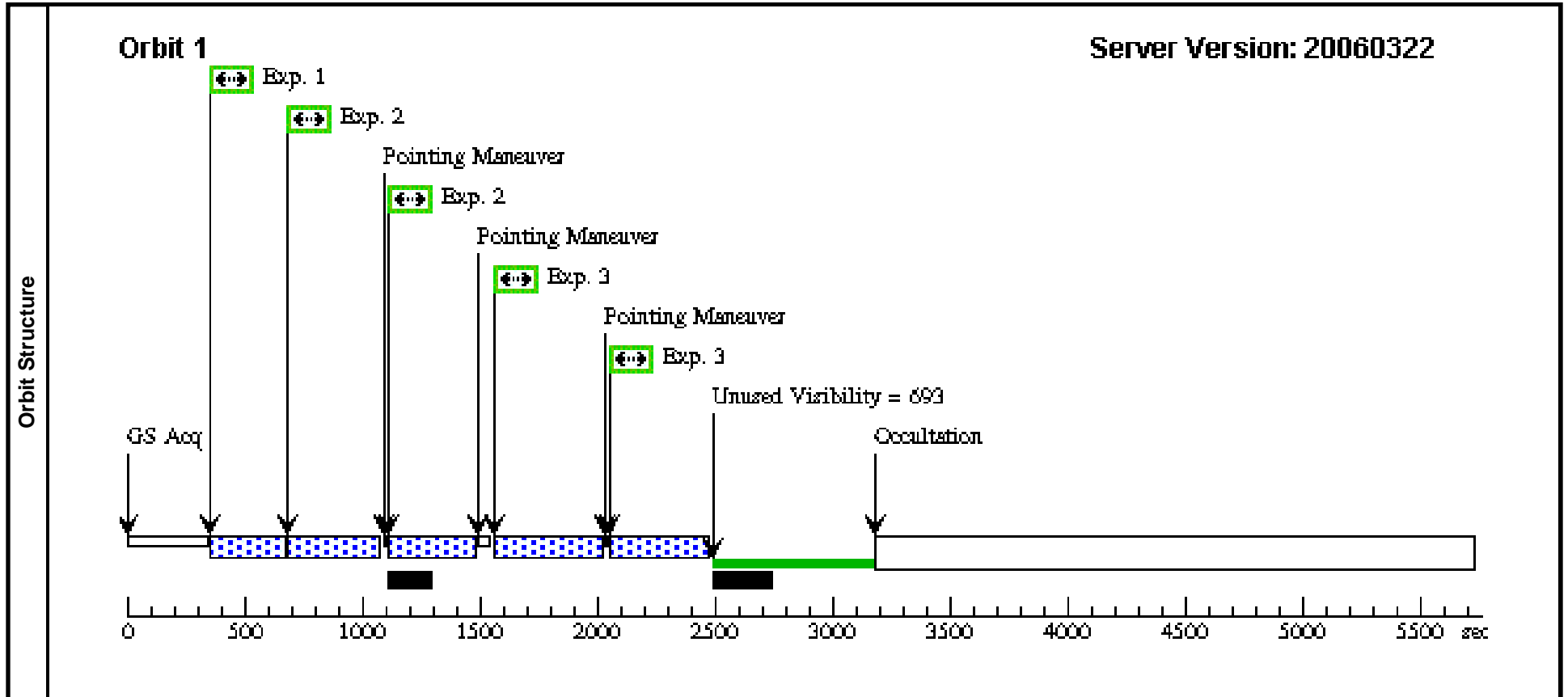
Visit	Proposal 10882, Visit 91 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnosics (Exposure 2 (Pattern 2-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(2), (3)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(58)	3C300	RA: 14 22 59.8600 (215.7494167d) Dec: +19 35 36.99 (19.59361d) Equinox: J2000 Plate Id: 01UT	Redshift: 0.27		V=18.0	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(58) 3C300	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6985.0 A	CR-SPLIT=NO			60.0 Secs		
									[==>]		[1]
	2		(58) 3C300	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR853N 8335.0 A	CR-SPLIT=NO		Pattern 2-2 (1)	200.0 Secs		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
3		(58) 3C300	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6358.9 A	CR-SPLIT=NO		Pattern 3-3 (1)	250.0 Secs			
								[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



Proposal 10882 - Visit 92 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:25 GMT 2006

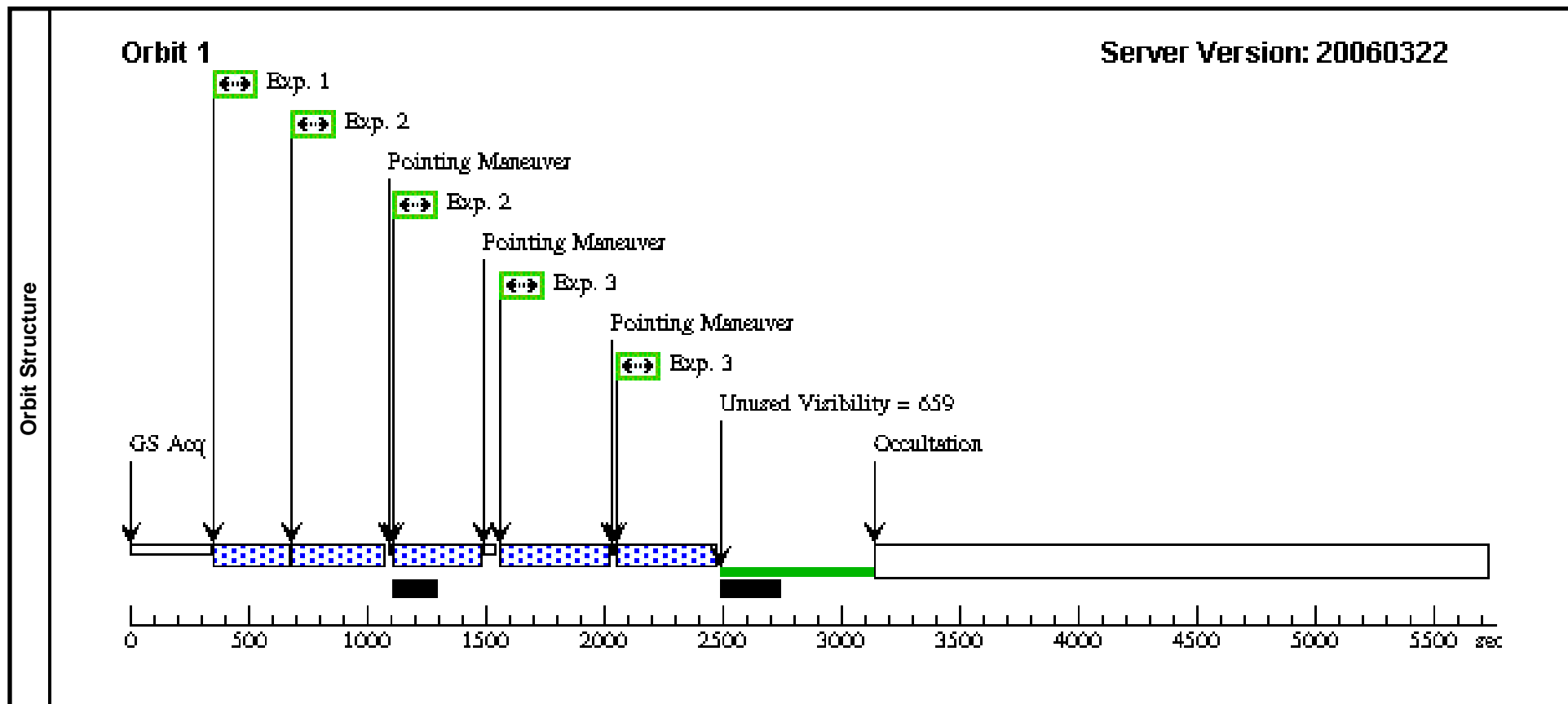
Visit	Proposal 10882, Visit 92 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnosics (Exposure 2 (Pattern 2-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(2), (3)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(33)	3C153	RA: 06 09 32.5000 (92.3854167d) Dec: +48 04 15.50 (48.07097d) Equinox: J2000 Plate Id: 02RS	Redshift: 0.2769		V=18.05	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(33) 3C153	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 7018.0 A	CR-SPLIT=NO			60.0 Secs		
									[==>]		[1]
	2		(33) 3C153	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR853N 8374.4 A	CR-SPLIT=NO		Pattern 2-2 (1)	200.0 Secs		
								[==>(Pattern 1)]		[1]	
								[==>(Pattern 2)]			
3		(33) 3C153	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6389.0 A	CR-SPLIT=NO		Pattern 3-3 (1)	250.0 Secs			
								[==>(Pattern 1)]		[1]	
								[==>(Pattern 2)]			



Proposal 10882 - Visit 93 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:26 GMT 2006

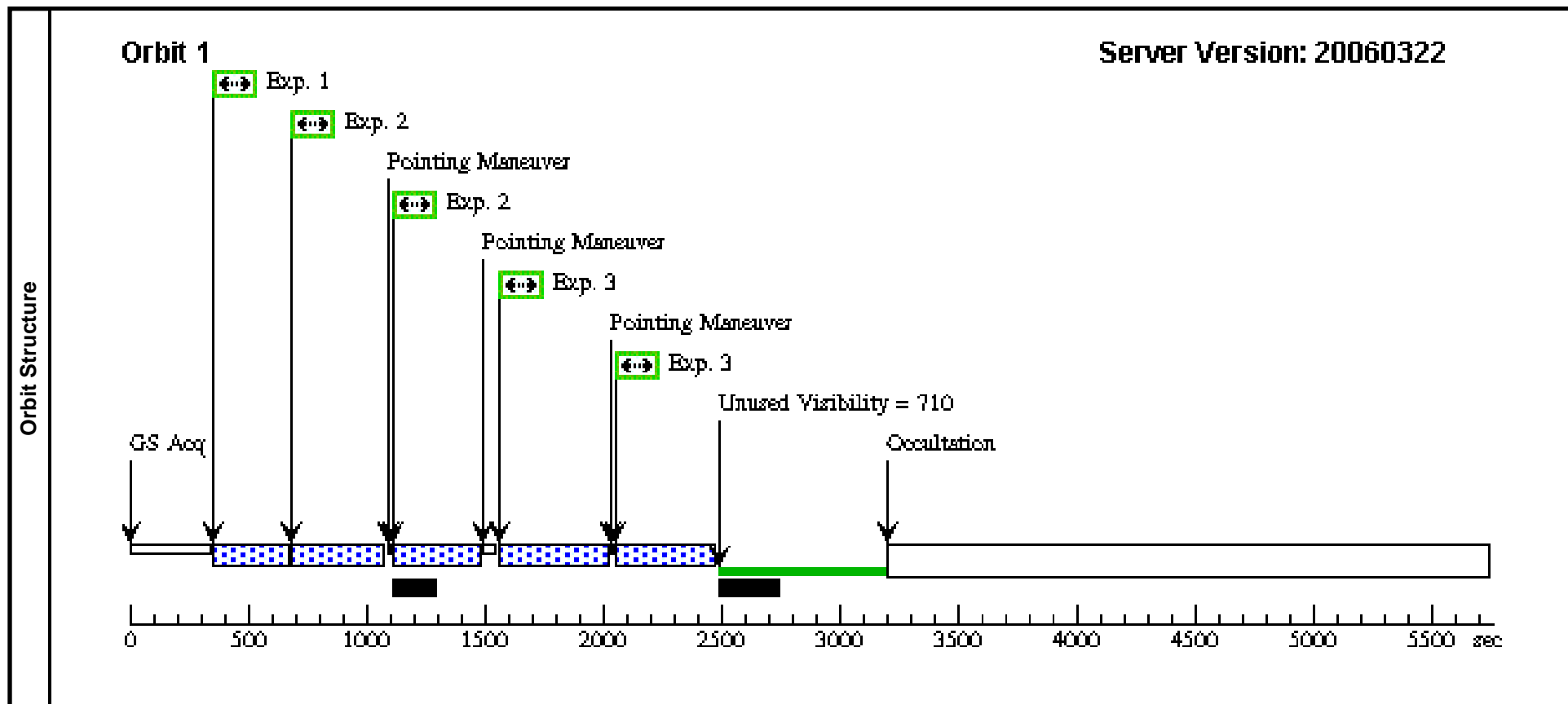
Visit	Proposal 10882, Visit 93 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 2 (Pattern 2-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(2), (3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(30)	3C133	RA: 05 02 58.4000 (75.7433333d) Dec: +25 16 28.00 (25.27444d) Equinox: J2000 Plate Id: 005N		Redshift: 0.2775		V=20.0	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(30) 3C133	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 7023.5 A	CR-SPLIT=NO			60.0 Secs		
									[==>]		[1]
	2		(30) 3C133	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR853N 8381.0 A	CR-SPLIT=NO		Pattern 2-2 (1)	200.0 Secs		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
3		(30) 3C133	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6394.0 A	CR-SPLIT=NO		Pattern 3-3 (1)	250.0 Secs			
								[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



Proposal 10882 - Visit 94 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:26 GMT 2006

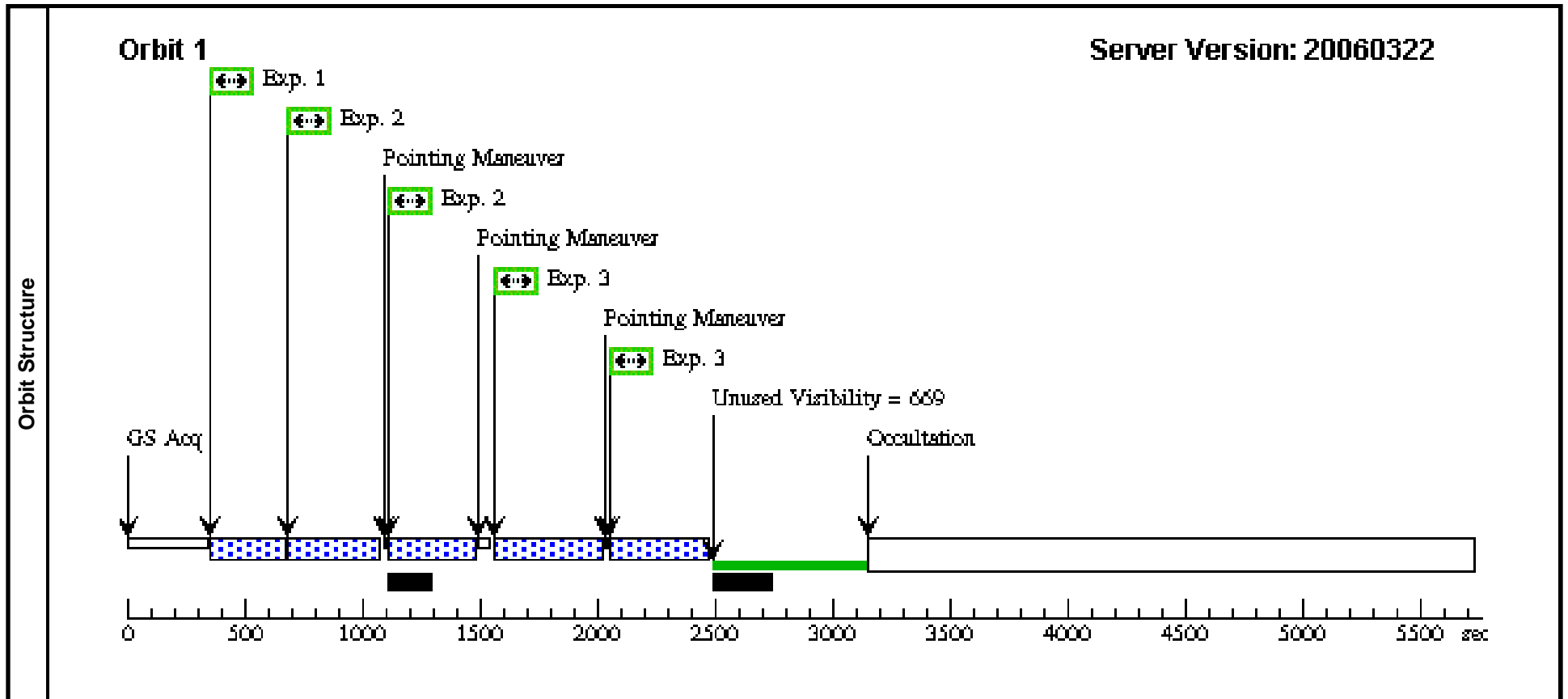
Visit	Proposal 10882, Visit 94 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnostics	(Exposure 2 (Pattern 2-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false						(2), (3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(12)	3C52	RA: 01 48 28.9000 (27.1204167d) Dec: +53 32 27.90 (53.54108d) Equinox: J2000 Plate Id: 01YD		Redshift: 0.285		V=18.5		Reference Frame: GSC1		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(12) 3C52	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 7067.5 A	CR-SPLIT=NO			60.0 Secs		
									[==>]		[1]
	2		(12) 3C52	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR853N 8433.5 A	CR-SPLIT=NO		Pattern 2-2 (1)	200.0 Secs		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
3		(12) 3C52	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6434.0 A	CR-SPLIT=NO		Pattern 3-3 (1)	250.0 Secs			
								[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



Proposal 10882 - Visit 95 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:26 GMT 2006

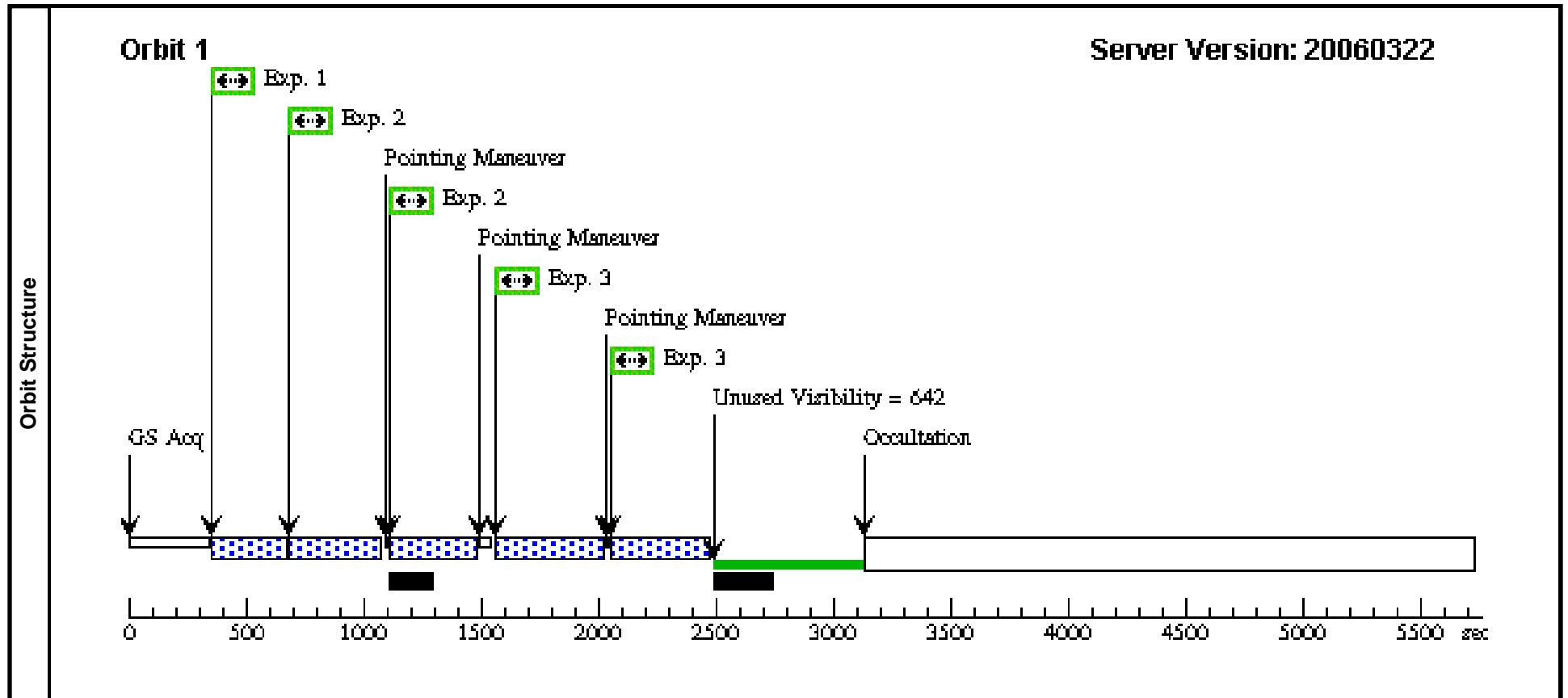
Visit	Proposal 10882, Visit 95 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnosics (Exposure 2 (Pattern 2-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(2), (3)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(91)	3C438	RA: 21 55 52.3000 (328.9679167d) Dec: +38 00 30.00 (38.00833d) Equinox: J2000 Plate Id: 02TO	Redshift: 0.29		V=19.2	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(91) 3C438	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 7095.0 A	CR-SPLIT=NO			60.0 Secs		
									[==>]		[1]
	2		(91) 3C438	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR853N 8466.3 A	CR-SPLIT=NO		Pattern 2-2 (1)	200.0 Secs		
								[==>(Pattern 1)]		[1]	
								[==>(Pattern 2)]			
3		(91) 3C438	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6459.0 A	CR-SPLIT=NO		Pattern 3-3 (1)	250.0 Secs			
								[==>(Pattern 1)]		[1]	
								[==>(Pattern 2)]			



Proposal 10882 - Visit 96 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:26 GMT 2006

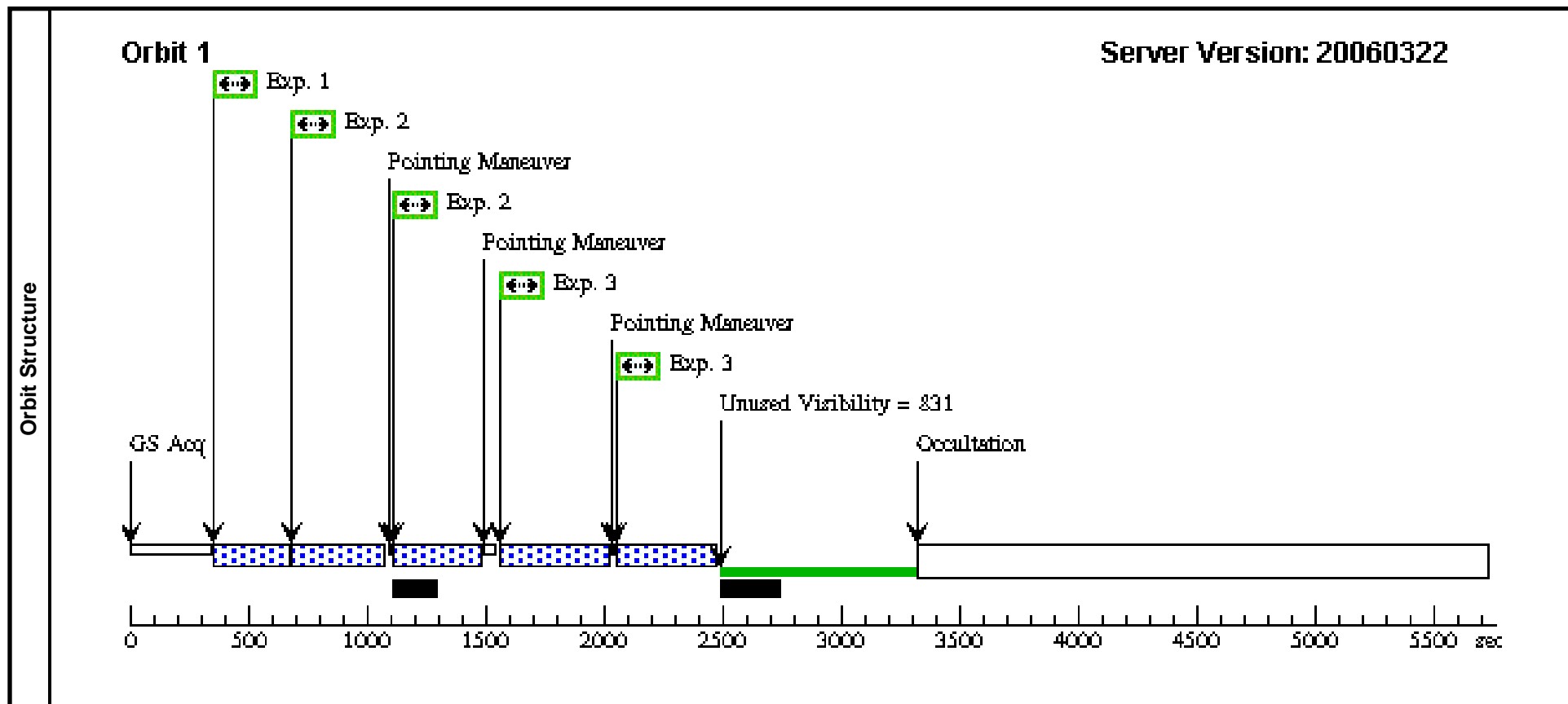
Visit	Proposal 10882, Visit 96 Priority: M Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnosics (Exposure 2 (Pattern 2-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(2), (3)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(97)	3C458	RA: 23 12 54.4000 (348.2266667d) Dec: +05 16 46.00 (5.27944d) Equinox: J2000 Plate Id: 0100		Redshift: 0.29		V=20.0	Reference Frame: GSC1			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(97) 3C458	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 7089.5 A	CR-SPLIT=NO			60.0 Secs		
									[==>]		[1]
	2		(97) 3C458	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR853N 8459.7 A	CR-SPLIT=NO		Pattern 2-2 (1)	200.0 Secs		
									[==>(Pattern 1)] [==>(Pattern 2)]		[1]
3		(97) 3C458	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6454.0 A	CR-SPLIT=NO		Pattern 3-3 (1)	250.0 Secs			
								[==>(Pattern 1)] [==>(Pattern 2)]		[1]	



Proposal 10882 - Visit 97 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:27 GMT 2006

Visit	Proposal 10882, Visit 97 Priority: H Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)										
	Diagnosics (Exposure 2 (Pattern 2-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(2), (3)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(37)	3C173.1	RA: 07 09 18.3000 (107.3262500d) Dec: +74 49 32.22 (74.82562d) Equinox: J2000 Plate Id: 01KS	Redshift: 0.2921		V=18.9	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(37) 3C173.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 7106.0 A	CR-SPLIT=NO			60.0 Secs		
									[==>]		[1]
	2		(37) 3C173.1	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR853N 8479.4 A	CR-SPLIT=NO		Pattern 2-2 (1)	200.0 Secs		
								[==>(Pattern 1)]		[1]	
								[==>(Pattern 2)]			
3		(37) 3C173.1	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6469.0 A	CR-SPLIT=NO		Pattern 3-3 (1)	250.0 Secs			
								[==>(Pattern 1)]		[1]	
								[==>(Pattern 2)]			



Proposal 10882 - Visit 98 - Emission Line Snapshots of 3CR Radio Galaxies

Wed Aug 02 02:47:27 GMT 2006

Visit	Proposal 10882, Visit 98 Priority: L Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Diagnosics (Exposure 2 (Pattern 2-2)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 3-3)) Warning: POS TARG & PATTERN should be used carefully with ACS/WFPC2 ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=47.2 Angle Between Sides= Center Pattern=false					(2), (3)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(34)	3C165	RA: 06 43 6.6000 (100.7775000d) Dec: +23 19 3.00 (23.31750d) Equinox: J2000 Plate Id: 0078	Redshift: 0.2957	V=19.0	Reference Frame: GSC1				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(34) 3C165	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 7122.5 A	CR-SPLIT=NO			60.0 Secs [==>]	[1]
	2		(34) 3C165	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR853N 8499.1 A	CR-SPLIT=NO		Pattern 2-2 (1)	200.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(34) 3C165	ACS/WFC, ACCUM, WFC1-MRAMPQ	FR656N 6484.1 A	CR-SPLIT=NO		Pattern 3-3 (1)	250.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]

