



11714 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Cycle: 17, Proposal Category: SNAP

(Availability Mode: AVAILABLE)

INVESTIGATORS

<i>Name</i>	<i>Institution</i>	<i>E-Mail</i>
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VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) M31-B023	WFC3/UVIS	1	08-Jun-2010 21:24:03.0	yes
02	(2) M31-B127	WFC3/UVIS	1	08-Jun-2010 21:24:08.0	yes
03	(3) M31-B124	WFC3/UVIS	1	08-Jun-2010 21:24:11.0	yes
04	(4) M31-B151	WFC3/UVIS	1	08-Jun-2010 21:24:14.0	yes
05	(5) M31-B020	WFC3/UVIS	1	08-Jun-2010 21:24:17.0	yes
06	(6) M31-B019	WFC3/UVIS	1	08-Jun-2010 21:24:20.0	yes
07	(7) M31-SK057A	WFC3/UVIS	1	08-Jun-2010 21:24:23.0	yes
08	(8) M31-B178	WFC3/UVIS	1	08-Jun-2010 21:24:26.0	yes
09	(9) M31-B163	WFC3/UVIS	1	08-Jun-2010 21:24:29.0	yes
10	(10) M31-B206	WFC3/UVIS	1	08-Jun-2010 21:24:31.0	yes
11	(11) M31-B086	WFC3/UVIS	1	08-Jun-2010 21:24:34.0	yes
12	(12) M31-B472	WFC3/UVIS	1	08-Jun-2010 21:24:37.0	yes
13	(13) M31-B091D	WFC3/UVIS	1	08-Jun-2010 21:24:40.0	yes
14	(14) M31-B358	WFC3/UVIS	1	08-Jun-2010 21:24:43.0	yes

Proposal 11714 (STScI Edit Number: 0, Created: Tuesday, June 8, 2010 8:28:54 PM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
15	(15) M31-B103	WFC3/UVIS	1	08-Jun-2010 21:24:45.0	yes
16	(16) M31-B110	WFC3/UVIS	1	08-Jun-2010 21:24:48.0	yes
17	(17) M31-B171	WFC3/UVIS	1	08-Jun-2010 21:24:51.0	yes
18	(18) M31-B193	WFC3/UVIS	1	08-Jun-2010 21:24:54.0	yes
19	(19) M31-B383	WFC3/UVIS	1	08-Jun-2010 21:24:57.0	yes
20	(20) M31-B088	WFC3/UVIS	1	08-Jun-2010 21:24:59.0	yes
21	(21) M31-B182	WFC3/UVIS	1	08-Jun-2010 21:25:02.0	yes
22	(22) M31-B224	WFC3/UVIS	1	08-Jun-2010 21:25:05.0	yes
23	(23) M31-B205	WFC3/UVIS	1	08-Jun-2010 21:25:09.0	yes
24	(24) M31-B034	WFC3/UVIS	1	08-Jun-2010 21:25:12.0	yes
25	(25) M31-B174	WFC3/UVIS	1	08-Jun-2010 21:25:15.0	yes
26	(26) M31-B212	WFC3/UVIS	1	08-Jun-2010 21:25:20.0	yes
27	(27) M31-B006	WFC3/UVIS	1	08-Jun-2010 21:25:23.0	yes
28	(28) M31-MGC1	WFC3/UVIS	1	08-Jun-2010 21:25:26.0	yes
29	(29) M31-B312	WFC3/UVIS	1	08-Jun-2010 21:25:29.0	yes
30	(30) M31-B185	WFC3/UVIS	1	08-Jun-2010 21:25:32.0	yes
31	(31) M31-B094	WFC3/UVIS	1	08-Jun-2010 21:25:35.0	yes
32	(32) M31-B232	WFC3/UVIS	1	08-Jun-2010 21:25:38.0	yes
33	(33) M31-B005	WFC3/UVIS	1	08-Jun-2010 21:25:41.0	yes
34	(34) M31-B204	WFC3/UVIS	1	08-Jun-2010 21:25:44.0	yes
35	(35) M31-B384	WFC3/UVIS	1	08-Jun-2010 21:25:47.0	yes
36	(36) M31-B381	WFC3/UVIS	1	08-Jun-2010 21:25:50.0	yes
37	(37) M31-B233	WFC3/UVIS	1	08-Jun-2010 21:25:52.0	yes
38	(38) M31-B045	WFC3/UVIS	1	08-Jun-2010 21:25:55.0	yes
39	(39) M31-B147	WFC3/UVIS	1	08-Jun-2010 21:25:58.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
40	(40) M31-G002	WFC3/UVIS	1	08-Jun-2010 21:26:01.0	yes
41	(41) M31-B095	WFC3/UVIS	1	08-Jun-2010 21:26:04.0	yes
42	(42) M31-B201	WFC3/UVIS	1	08-Jun-2010 21:26:07.0	yes
43	(43) M31-SK045A	WFC3/UVIS	1	08-Jun-2010 21:26:10.0	yes
44	(44) M31-B107	WFC3/UVIS	1	08-Jun-2010 21:26:13.0	yes
45	(45) M31-G327	WFC3/UVIS	1	08-Jun-2010 21:26:16.0	yes
46	(46) M31-B017	WFC3/UVIS	1	08-Jun-2010 21:26:19.0	yes
47	(47) M31-B344	WFC3/UVIS	1	08-Jun-2010 21:26:22.0	yes
48	(48) M31-B183	WFC3/UVIS	1	08-Jun-2010 21:26:25.0	yes
49	(49) M31-B039	WFC3/UVIS	1	08-Jun-2010 21:26:28.0	yes
50	(50) M31-B073	WFC3/UVIS	1	08-Jun-2010 21:26:31.0	yes
51	(51) M31-SK108A	WFC3/UVIS	1	08-Jun-2010 21:26:34.0	yes
52	(52) M31-B366	WFC3/UVIS	1	08-Jun-2010 21:26:37.0	yes
53	(53) M31-B180	WFC3/UVIS	1	08-Jun-2010 21:26:40.0	yes
54	(54) M31-B135	WFC3/UVIS	1	08-Jun-2010 21:26:43.0	yes
55	(55) M31-MCGC1	WFC3/UVIS	1	08-Jun-2010 21:26:45.0	yes
56	(56) M31-B230	WFC3/UVIS	1	08-Jun-2010 21:26:48.0	yes
57	(57) M31-B051	WFC3/UVIS	1	08-Jun-2010 21:26:51.0	yes
58	(58) M31-B517	WFC3/UVIS	1	08-Jun-2010 21:26:54.0	yes
59	(59) M31-B289	WFC3/UVIS	1	08-Jun-2010 21:26:57.0	yes
60	(60) M31-MCGC5	WFC3/UVIS	1	08-Jun-2010 21:27:00.0	yes
61	(61) M31-SK112A	WFC3/UVIS	1	08-Jun-2010 21:27:02.0	yes
62	(62) M31-B098	WFC3/UVIS	1	08-Jun-2010 21:27:05.0	yes
63	(63) M31-B403	WFC3/UVIS	1	08-Jun-2010 21:27:08.0	yes
64	(64) M31-B109	WFC3/UVIS	1	08-Jun-2010 21:27:11.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
65	(65) M31-B153	WFC3/UVIS	1	08-Jun-2010 21:27:13.0	yes
66	(66) M31-B235	WFC3/UVIS	1	08-Jun-2010 21:27:16.0	yes
67	(67) M31-B042	WFC3/UVIS	1	08-Jun-2010 21:27:19.0	yes
68	(68) M31-B306	WFC3/UVIS	1	08-Jun-2010 21:27:22.0	yes
69	(69) M31-B370	WFC3/UVIS	1	08-Jun-2010 21:27:25.0	yes
70	(70) M31-MCGC3	WFC3/UVIS	1	08-Jun-2010 21:27:28.0	yes
71	(71) M31-B343	WFC3/UVIS	1	08-Jun-2010 21:27:30.0	yes
72	(72) M31-B064	WFC3/UVIS	1	08-Jun-2010 21:27:33.0	yes
73	(73) M31-B161	WFC3/UVIS	1	08-Jun-2010 21:27:35.0	yes
74	(74) M31-B117	WFC3/UVIS	1	08-Jun-2010 21:27:38.0	yes
75	(75) M31-B313	WFC3/UVIS	1	08-Jun-2010 21:27:41.0	yes
76	(76) M31-B219	WFC3/UVIS	1	08-Jun-2010 21:27:44.0	yes
77	(77) M31-GC10	WFC3/UVIS	1	08-Jun-2010 21:27:47.0	yes
78	(78) M31-B220	WFC3/UVIS	1	08-Jun-2010 21:27:50.0	yes
79	(79) M31-B008	WFC3/UVIS	1	08-Jun-2010 21:27:53.0	yes
80	(80) M31-B317	WFC3/UVIS	1	08-Jun-2010 21:27:55.0	yes
82	(82) M33-U49	WFC3/UVIS	1	08-Jun-2010 21:27:58.0	yes
83	(83) M33-R14	WFC3/UVIS	1	08-Jun-2010 21:28:00.0	yes
84	(84) M33-R12	WFC3/UVIS	1	08-Jun-2010 21:28:02.0	yes
85	(85) M33-MKK29	WFC3/UVIS	1	08-Jun-2010 21:28:05.0	yes
86	(86) M33-MKK33	WFC3/UVIS	1	08-Jun-2010 21:28:07.0	yes
87	(87) WLM-1	WFC3/UVIS	1	08-Jun-2010 21:28:09.0	yes
88	(88) NGC1466	WFC3/UVIS	1	08-Jun-2010 21:28:11.0	yes
89	(89) NGC1786	WFC3/UVIS	1	08-Jun-2010 21:28:14.0	yes
81	(89) NGC1786	WFC3/UVIS	1	08-Jun-2010 21:28:16.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
90	(90) NGC2005	WFC3/UVIS	1	08-Jun-2010 21:28:18.0	yes
91	(91) NGC2019	WFC3/UVIS	1	08-Jun-2010 21:28:20.0	yes
92	(92) FORNAX-H2	WFC3/UVIS	1	08-Jun-2010 21:28:23.0	yes
93	(93) NGC1049	WFC3/UVIS	1	08-Jun-2010 21:28:25.0	yes
0B	(93) NGC1049	WFC3/UVIS	1	08-Jun-2010 21:28:28.0	yes
94	(94) NGC147-HODGEII	WFC3/UVIS	1	08-Jun-2010 21:28:31.0	yes
95	(95) M32-NUCLEUS	WFC3/UVIS	1	08-Jun-2010 21:28:35.0	yes
96	(96) M31-NUCLEUS	WFC3/UVIS	1	08-Jun-2010 21:28:37.0	yes
97	(97) NGC205-NUCLEUS	WFC3/UVIS	1	08-Jun-2010 21:28:39.0	yes
98	(98) NGC55-53	WFC3/UVIS	1	08-Jun-2010 21:28:42.0	yes
99	(99) NGC55-B1	WFC3/UVIS	1	08-Jun-2010 21:28:45.0	yes
0A	(100) NGC253-33	WFC3/UVIS	1	08-Jun-2010 21:28:48.0	yes

101 Total Orbits Used

ABSTRACT

Planetary nebulae (PNe) in globular clusters (GCs) raise a number of interesting issues related to stellar and galactic evolution. The number of PNe known in Milky Way GCs, four, is surprisingly low if one assumes that all stars pass through a PN stage. However, it is likely that the remnants of stars now evolving in Galactic GCs leave the AGB so slowly that any ejected nebula dissipates long before the star becomes hot enough to ionize it. Thus there should not be ANY PNe in Milky Way GCs--but there are four! It has been suggested that these PNe are the result of mergers of binary stars within GCs, i.e., that they are descendants of blue stragglers. The frequency of occurrence of PNe in external galaxies poses more questions, because it shows a range of almost an order of magnitude.

I propose a Snapshot survey aimed at discovering PNe in the GC systems of Local Group galaxies outside the Milky Way. These clusters, some of which may be much younger than their counterparts in our Galaxy, might contain many more PNe than those of our own galaxy. I will use the standard technique of emission-line and continuum imaging, which easily discloses PNe. This proposal continues a WFPC2 program started in Cycle 16, but with the more powerful WFC3. As a byproduct, the survey will also produce color-magnitude diagrams for numerous clusters for the first time, reaching down to the horizontal branch.

OBSERVING DESCRIPTION

This is a snapshot program aimed at searching for planetary nebulae (PNe) in globular clusters of the Local Group outside the Milky Way. I use the WFC3/UVIS with the [O III] filter (F502N) along with the broad-band V filter (F555W). A PN will be bright in both filters, but stars will only be bright in F555W. For clusters not previously observed by HST I will also obtain an I-band exposure (F814W), so that a shallow color-magnitude diagram can also be obtained for the cluster.

For clusters not previously observed by HST, the exposures are 2x(F502N 300 sec, F555W 150 sec, F814W 150 sec). If the cluster has already been observed, the I-band is dropped and the V-band exposures shortened, to make the snapshot visit easier to schedule. In this case, the exposures are 2x(F502N 300 sec, F555W 60 sec). In both cases a 2-point dither of (5.5,5.5) pixels is used for cosmic-ray removal.

To improve efficiency and snapshot scheduling opportunities, while obtaining a reasonably large FOV, a user-defined 1024x1024 WFC3/UVIS subarray is employed for the observations. It is placed in the corner of the UVIS1 chip near amp B, and includes the 25-pixel physical overscan (making the actual dimensions 1050x1024 pixels). A POS TARG is used to place the target at the center of this subarray; it is calculated relative to the center of the UVIS1 chip, since the chosen Aperture is UVIS1-FIX.

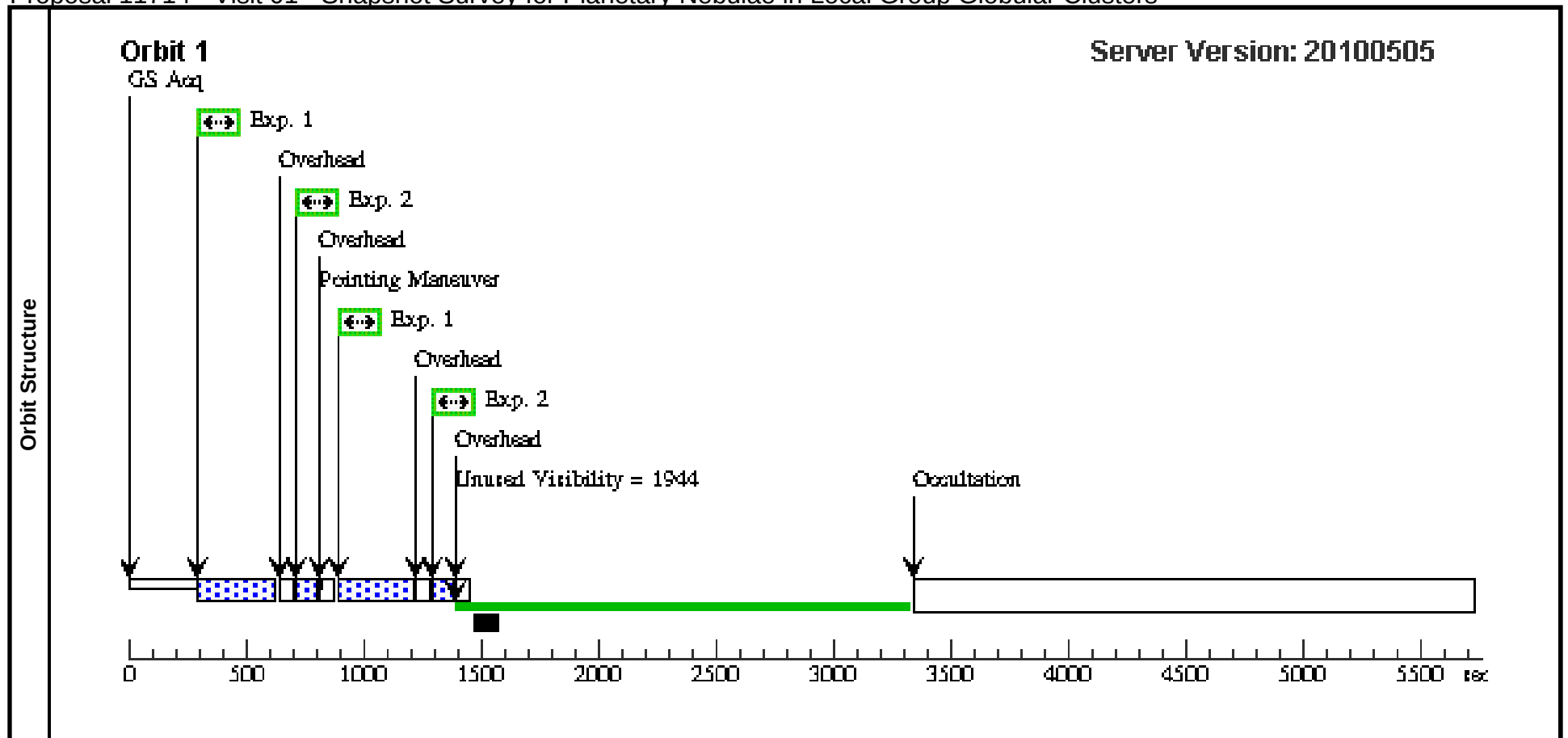
NOTE: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling of targets near M31.

ADDITIONAL COMMENTS

NOTE: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling of targets near M31.

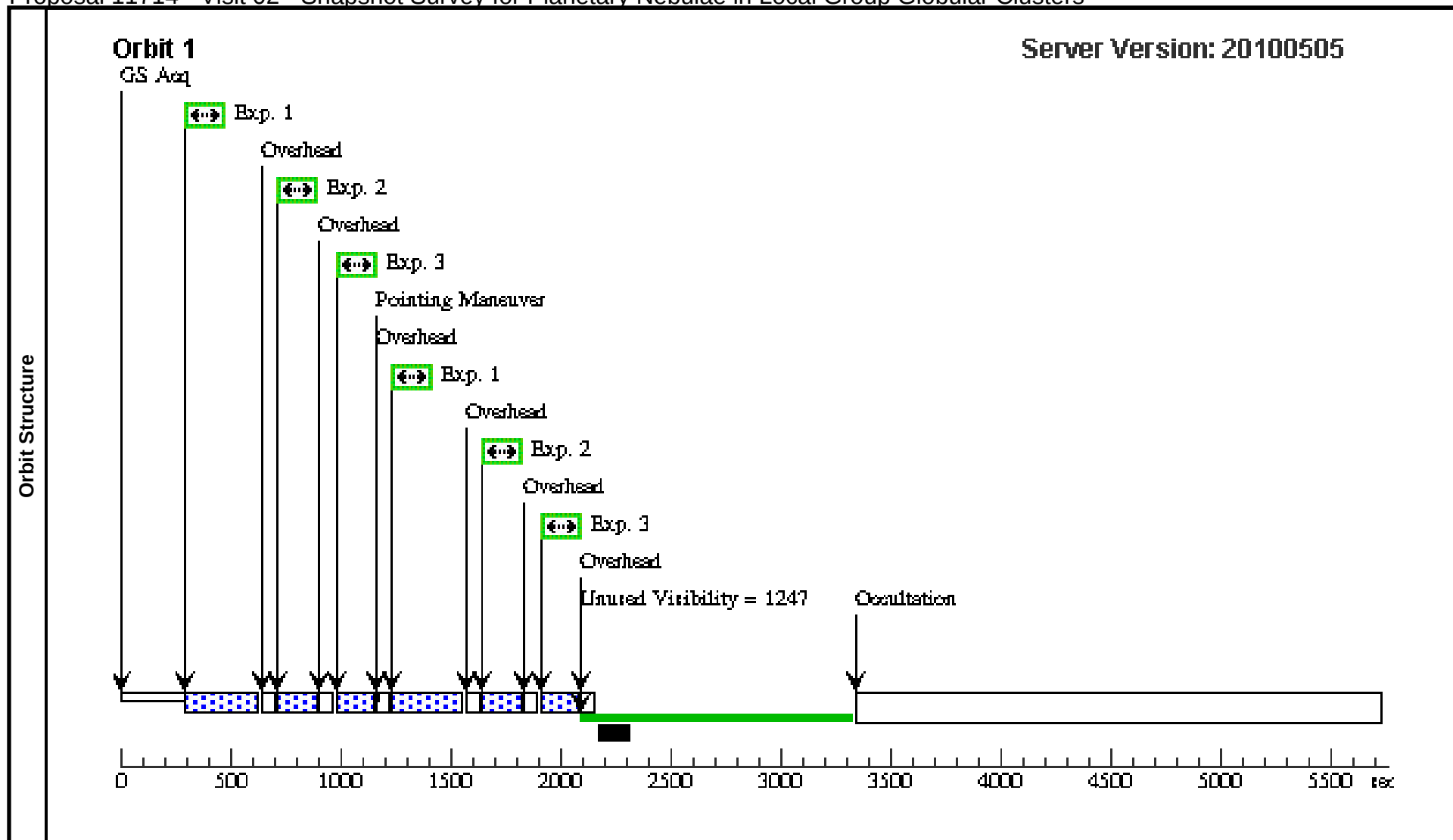
Proposal 11714 (STScI Edit Number: 0, Created: Tuesday, June 8, 2010 8:28:54 PM EST) - Overview

Visit	Proposal 11714, Visit 01, scheduling					Wed Jun 09 01:28:55 GMT 2010					
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-2)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(1)	M31-B023	RA: 00 41 1.2600 (10.2552500d) Dec: +41 13 45.29 (41.22925d) Equinox: J2000			V=14.22+/-0.2		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(1) M31-B023	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(1) M31-B023	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



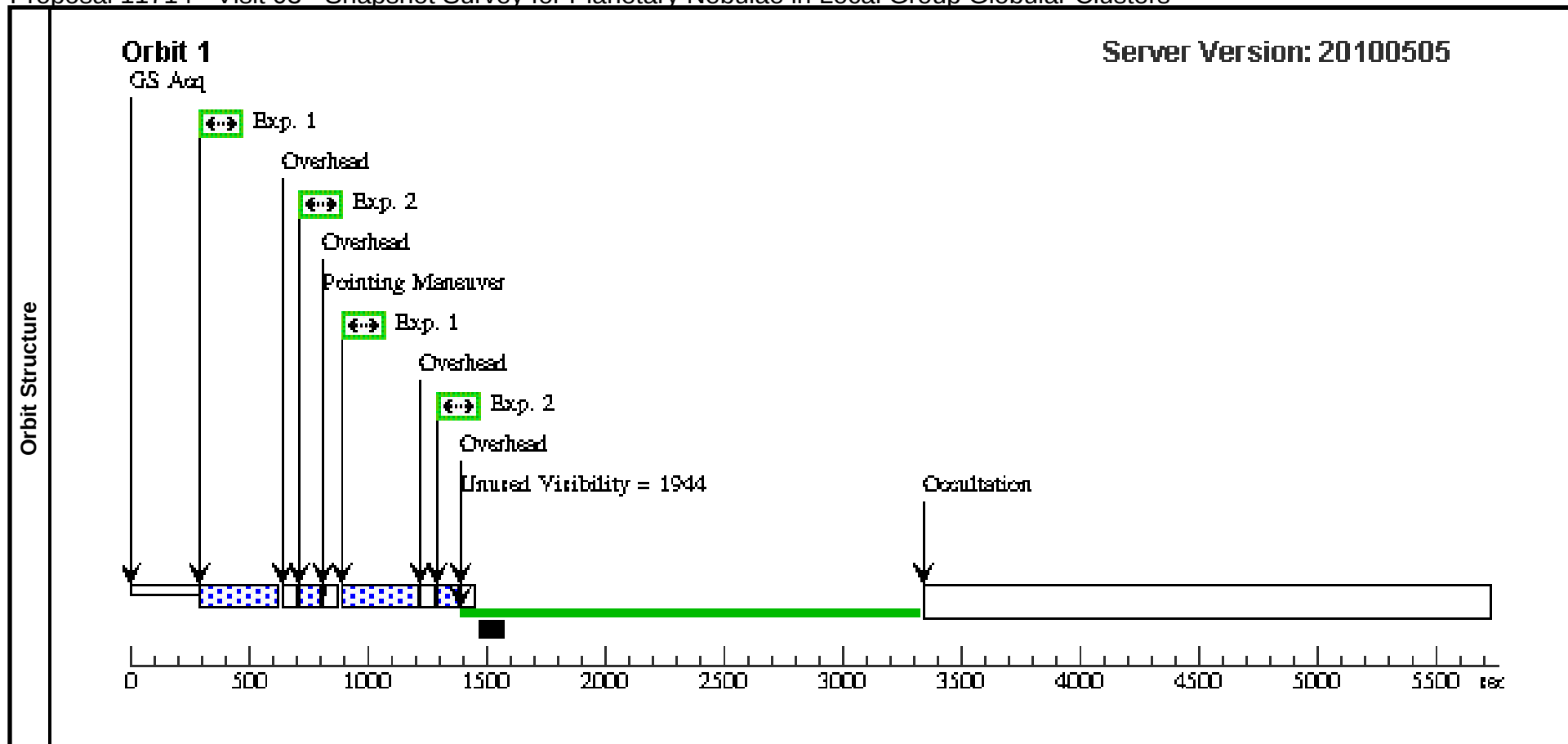
Proposal 11714 - Visit 01 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 02, scheduling										Wed Jun 09 01:28:57 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false									(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	M31-B127	RA: 00 42 44.3700 (10.6848750d) Dec: +41 14 41.71 (41.24492d) Equinox: J2000				V=14.467+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(2) M31-B127	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(2) M31-B127	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	3		(2) M31-B127	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



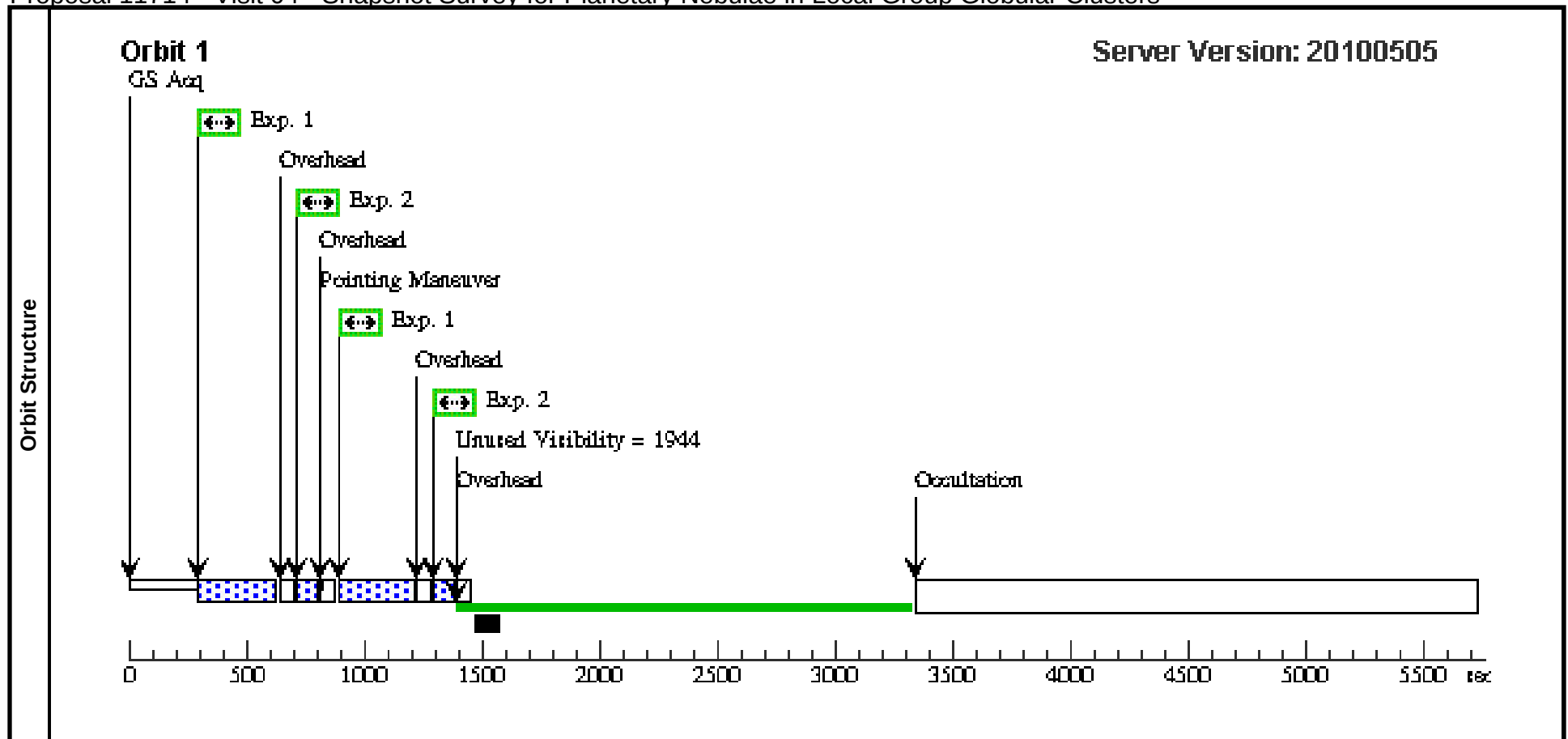
Proposal 11714 - Visit 02 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 03, scheduling					Wed Jun 09 01:28:57 GMT 2010					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	M31-B124	RA: 00 42 41.4100 (10.6725417d) Dec: +41 15 24.10 (41.25669d) Equinox: J2000				V=14.777+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(3) M31-B124	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(3) M31-B124	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



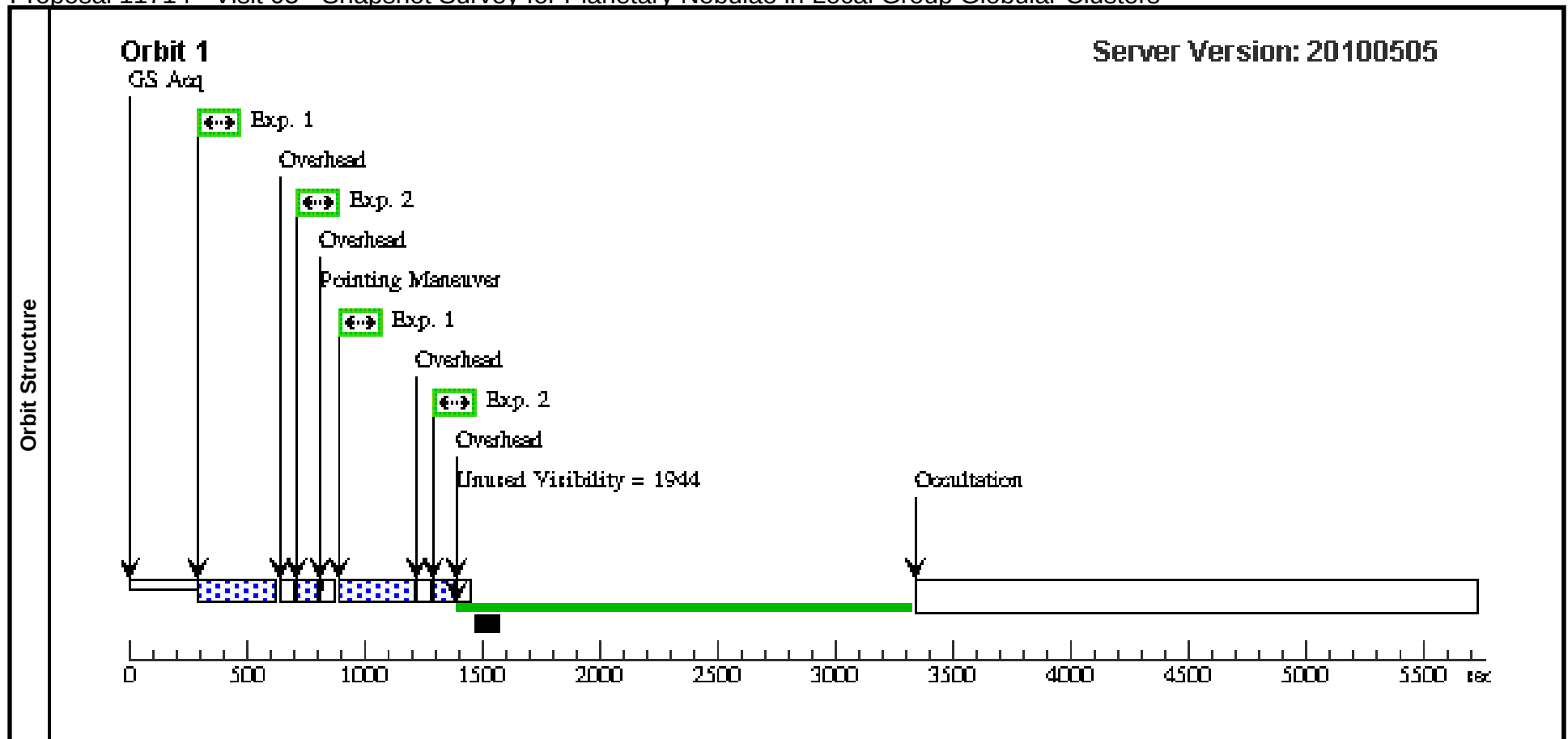
Proposal 11714 - Visit 03 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 04, scheduling										Wed Jun 09 01:28:58 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=						Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(4)	M31-B151	RA: 00 43 9.5300 (10.7897083d) Dec: +41 21 31.54 (41.35876d) Equinox: J2000				V=14.83+/-0.2		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(4) M31-B151	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	2		(4) M31-B151	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		



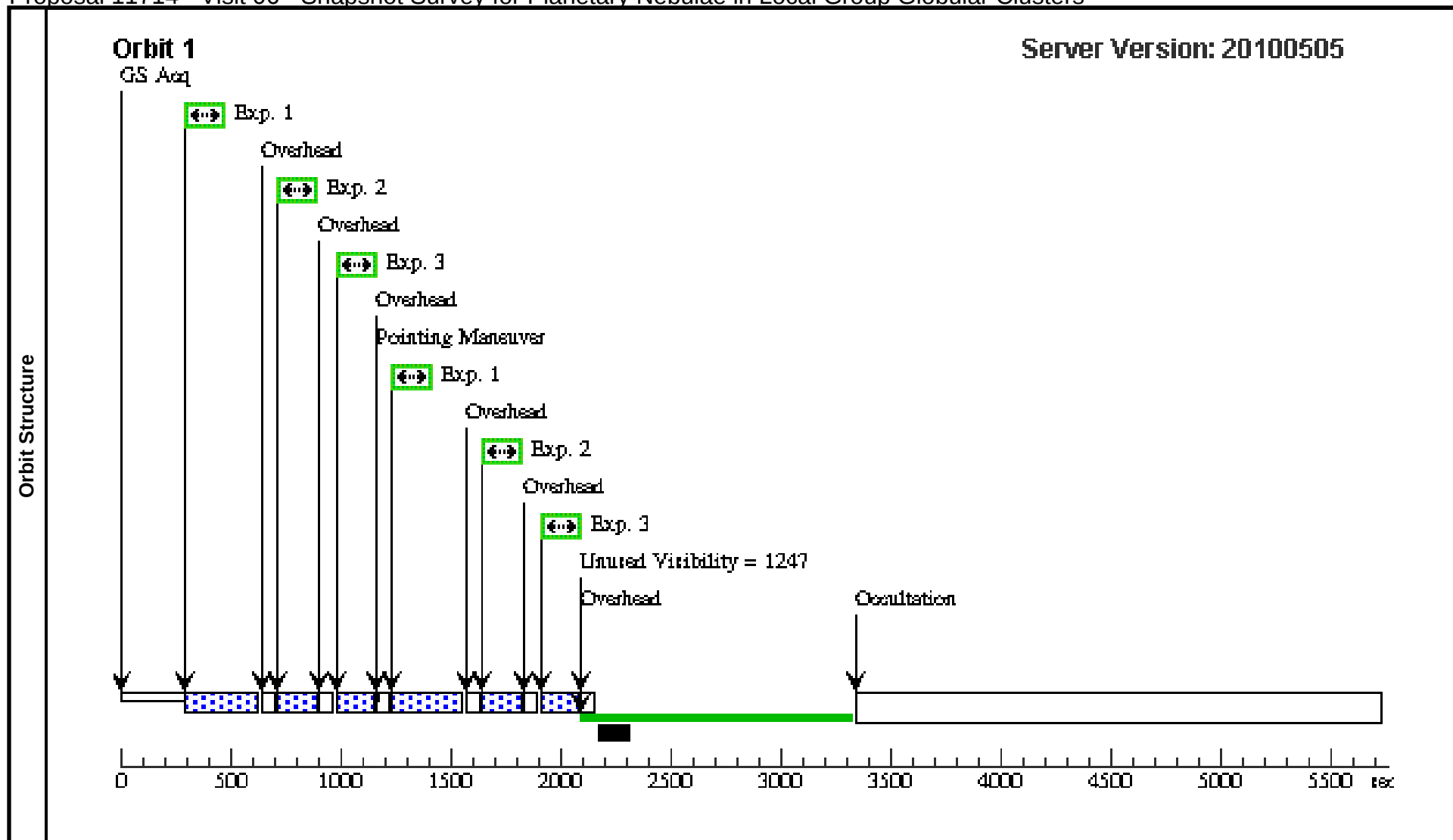
Proposal 11714 - Visit 04 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 05, scheduling										Wed Jun 09 01:28:58 GMT 2010	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false					(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(5)	M31-B020	RA: 00 40 55.2770 (10.2303208d) Dec: +41 41 25.04 (41.69029d) Equinox: J2000				V=14.91+/-0.2		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(5) M31-B020	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(5) M31-B020	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]	



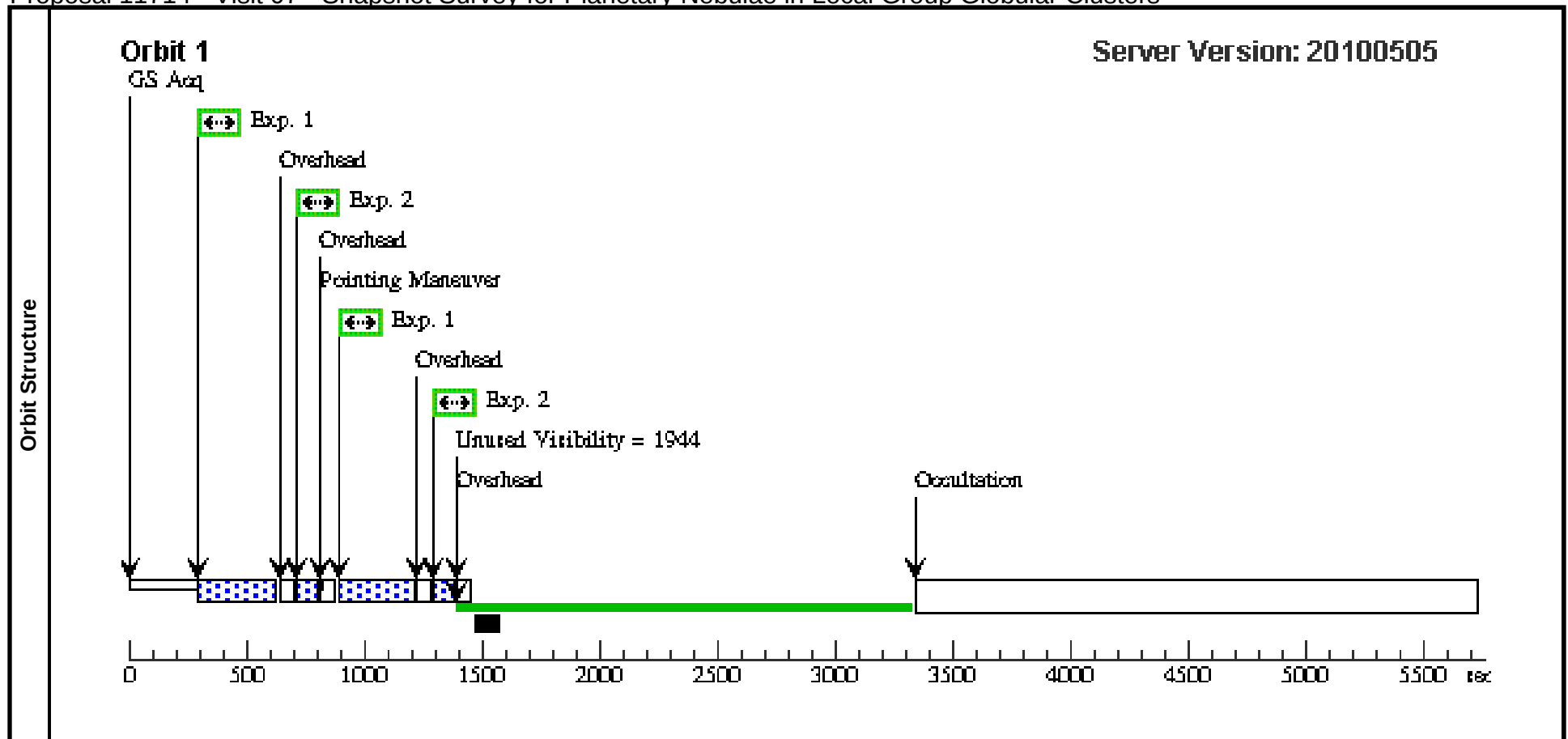
Proposal 11714 - Visit 05 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 06, scheduling										Wed Jun 09 01:28:59 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false										(1-3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(6)	M31-B019	RA: 00 40 52.5050 (10.2187708d) Dec: +41 18 53.44 (41.31484d) Equinox: J2000				V=14.93+/-0.2		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(6) M31-B019	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	2		(6) M31-B019	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	3		(6) M31-B019	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		



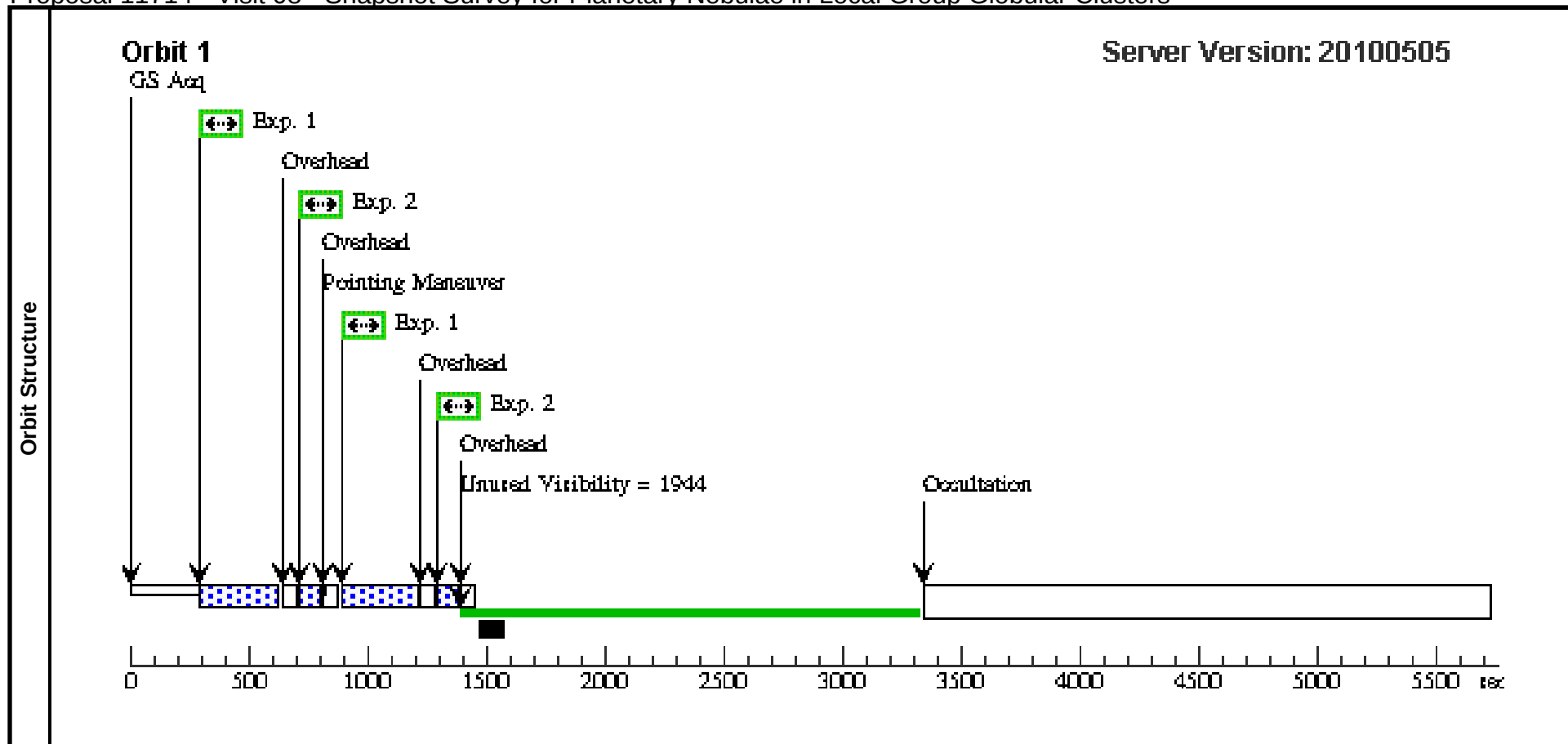
Proposal 11714 - Visit 06 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 07, scheduling					Wed Jun 09 01:28:59 GMT 2010					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(7)	M31-SK057A	RA: 00 42 58.0600 (10.7419167d) Dec: +41 23 3.30 (41.38425d) Equinox: J2000				V=14.965+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(7) M31-SK057A	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(7) M31-SK057A	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



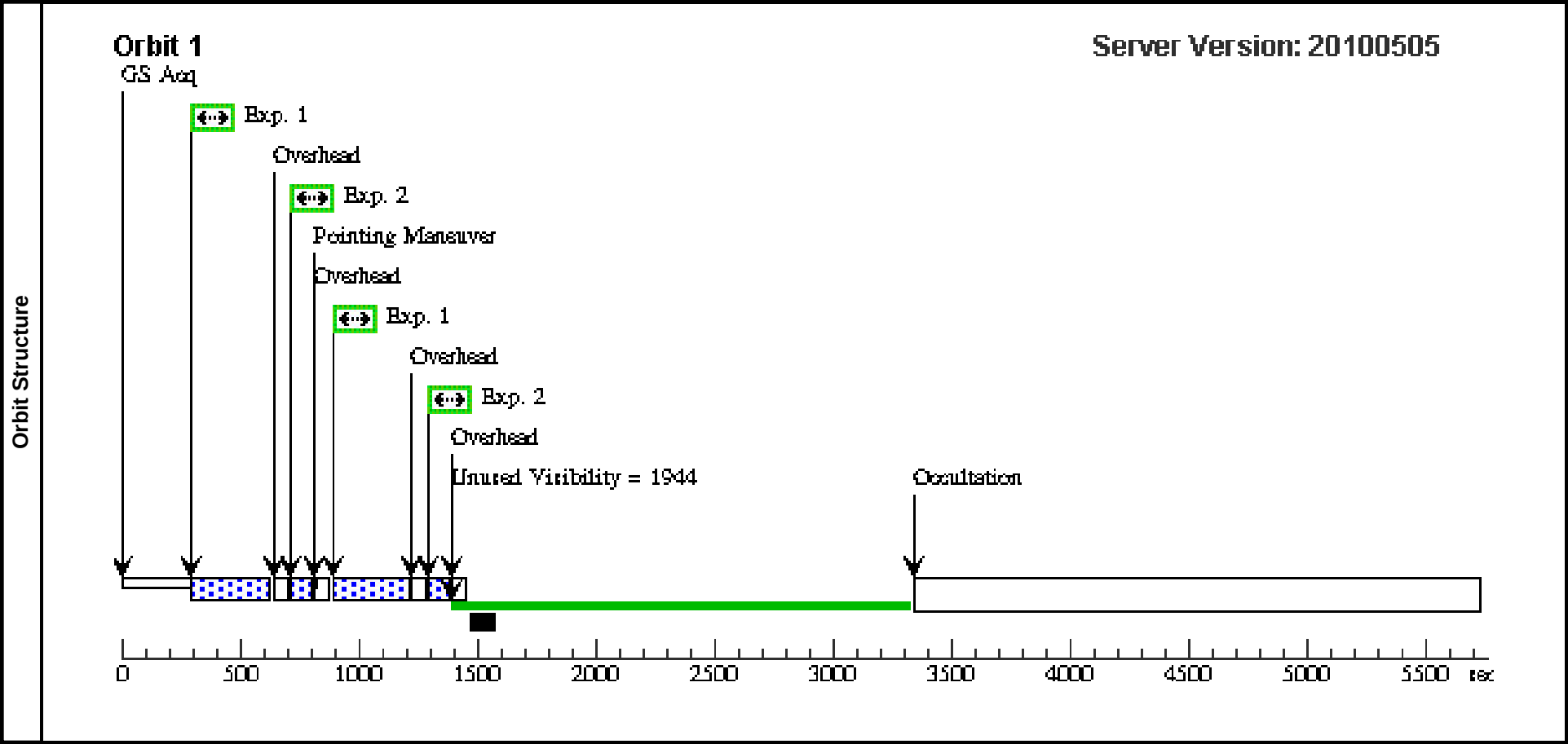
Proposal 11714 - Visit 07 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 08, scheduling										Wed Jun 09 01:28:59 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(8)	M31-B178		RA: 00 43 30.7800 (10.8782500d) Dec: +41 21 16.24 (41.35451d) Equinox: J2000				V=15.03+/-0.2		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(8) M31-B178	WFC3/UVIS, ACCUM, UVIS1-FIX		F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(8) M31-B178	WFC3/UVIS, ACCUM, UVIS1-FIX		F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]	



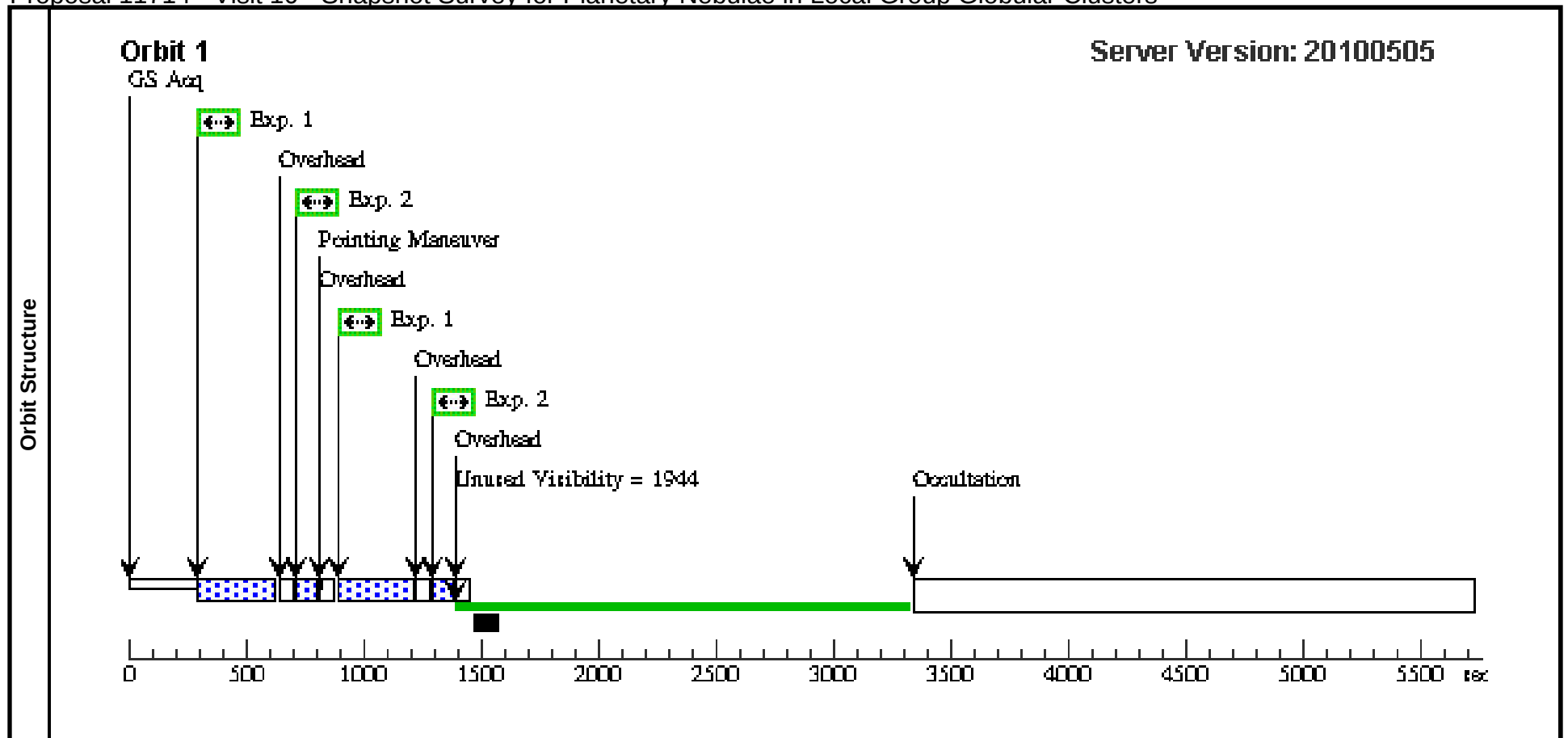
Proposal 11714 - Visit 08 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 09, scheduling										Wed Jun 09 01:29:00 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(9)	M31-B163	RA: 00 43 17.7100 (10.8237917d) Dec: +41 27 45.53 (41.46265d) Equinox: J2000				V=15.045+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(9) M31-B163	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(9) M31-B163	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



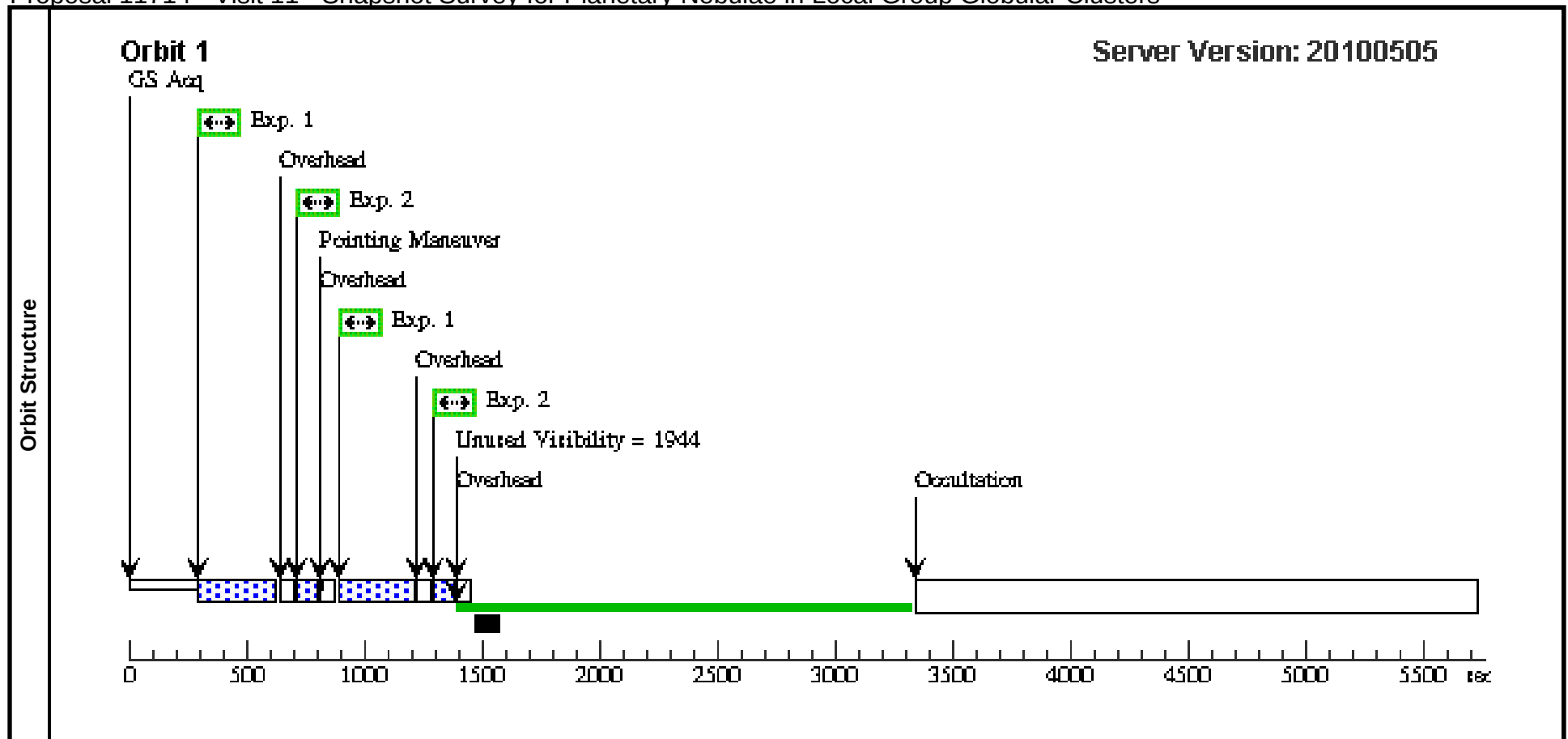
Proposal 11714 - Visit 09 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 10, scheduling										Wed Jun 09 01:29:00 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(10)	M31-B206	RA: 00 43 58.7000 (10.9945833d) Dec: +41 30 17.99 (41.50500d) Equinox: J2000				V=15.06+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(10) M31-B206	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(10) M31-B206	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



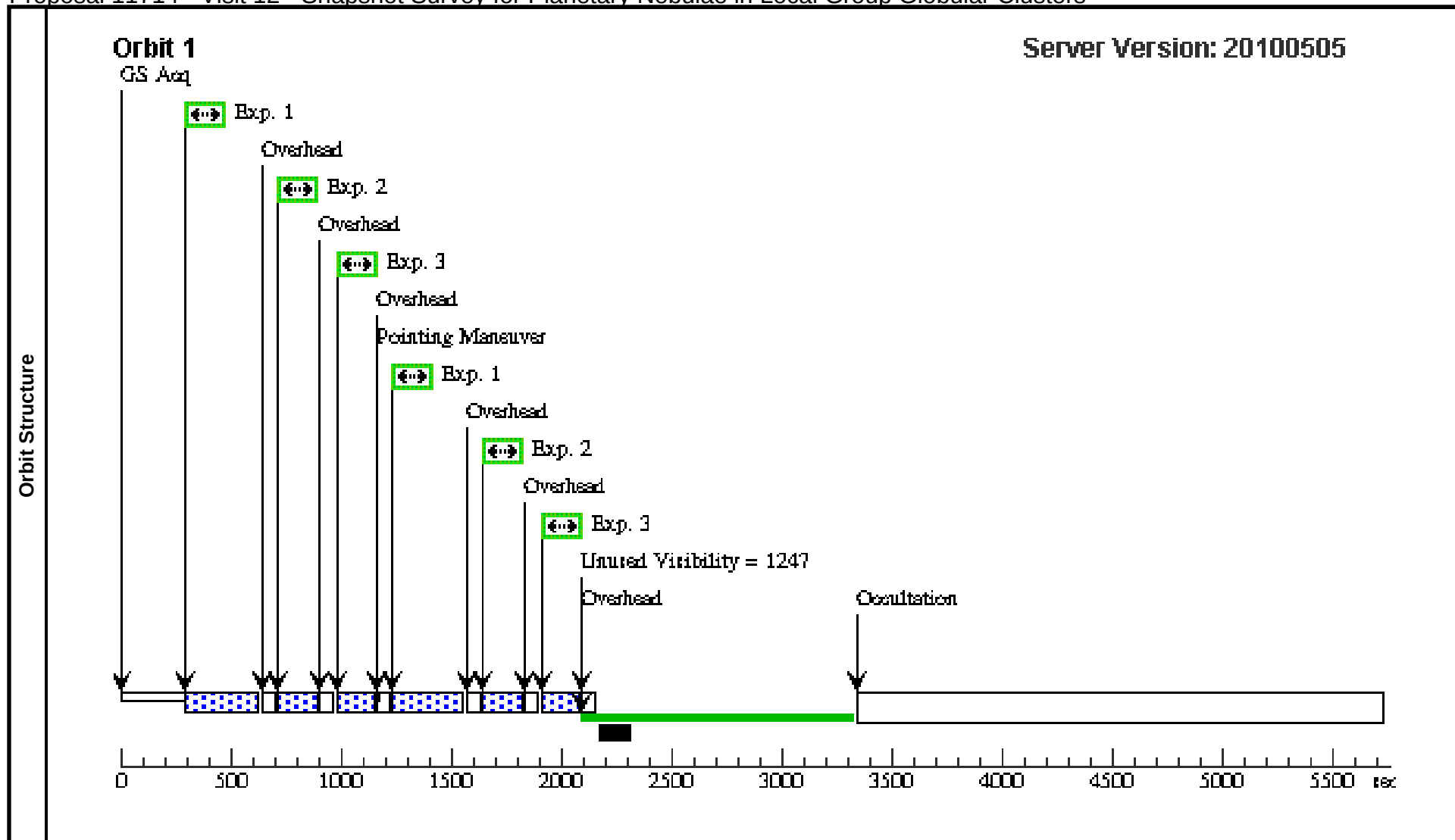
Proposal 11714 - Visit 10 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 11, scheduling										Wed Jun 09 01:29:00 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
	Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(11)	M31-B086	RA: 00 42 18.6800 (10.5778333d) Dec: +41 14 1.31 (41.23370d) Equinox: J2000				V=15.18+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(11) M31-B086	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(11) M31-B086	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



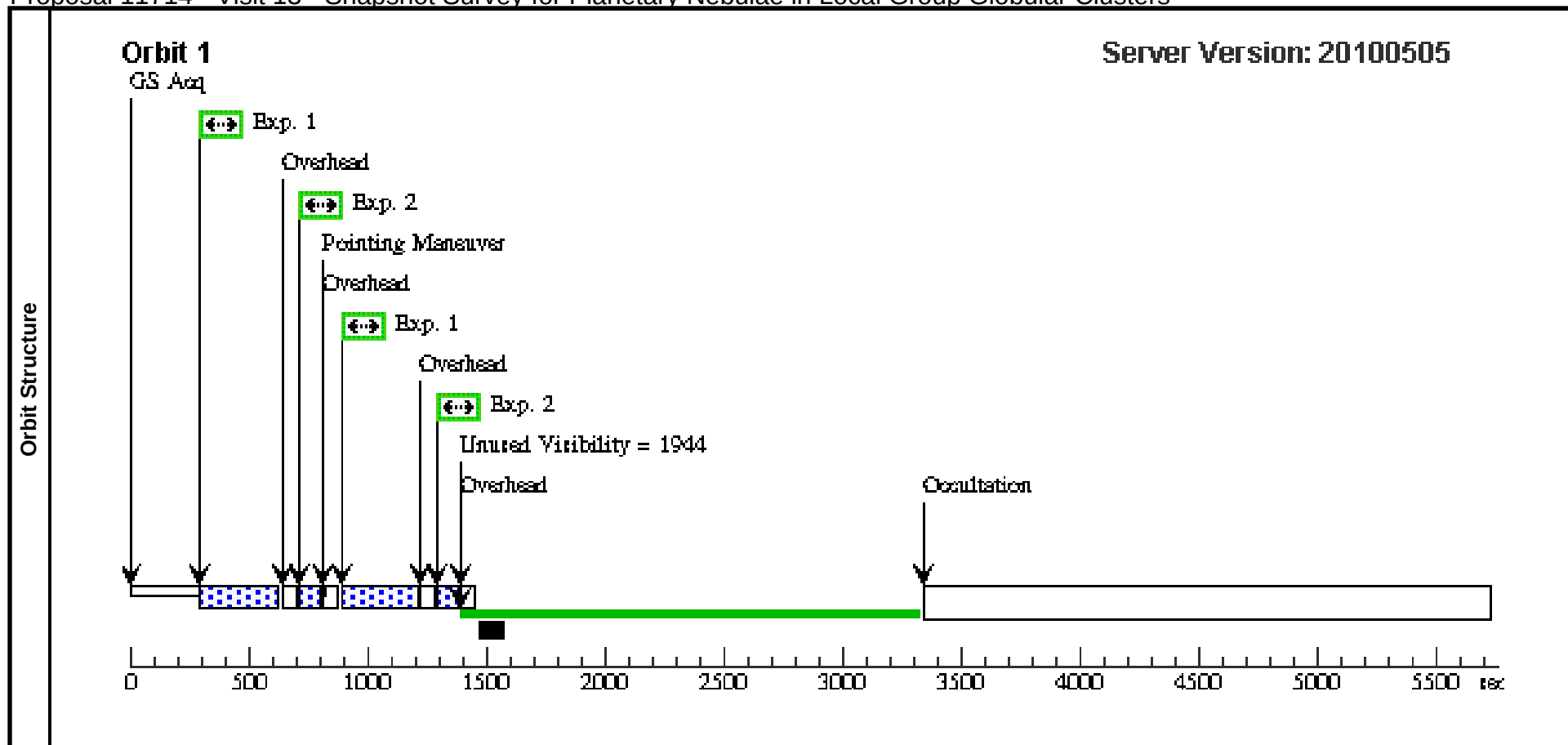
Proposal 11714 - Visit 11 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 12, scheduling Wed Jun 09 01:29:01 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(12)	M31-B472	RA: 00 43 48.3900 (10.9516250d) Dec: +41 26 52.93 (41.44804d) Equinox: J2000			V=15.19+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(12) M31-B472	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(12) M31-B472	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(12) M31-B472	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



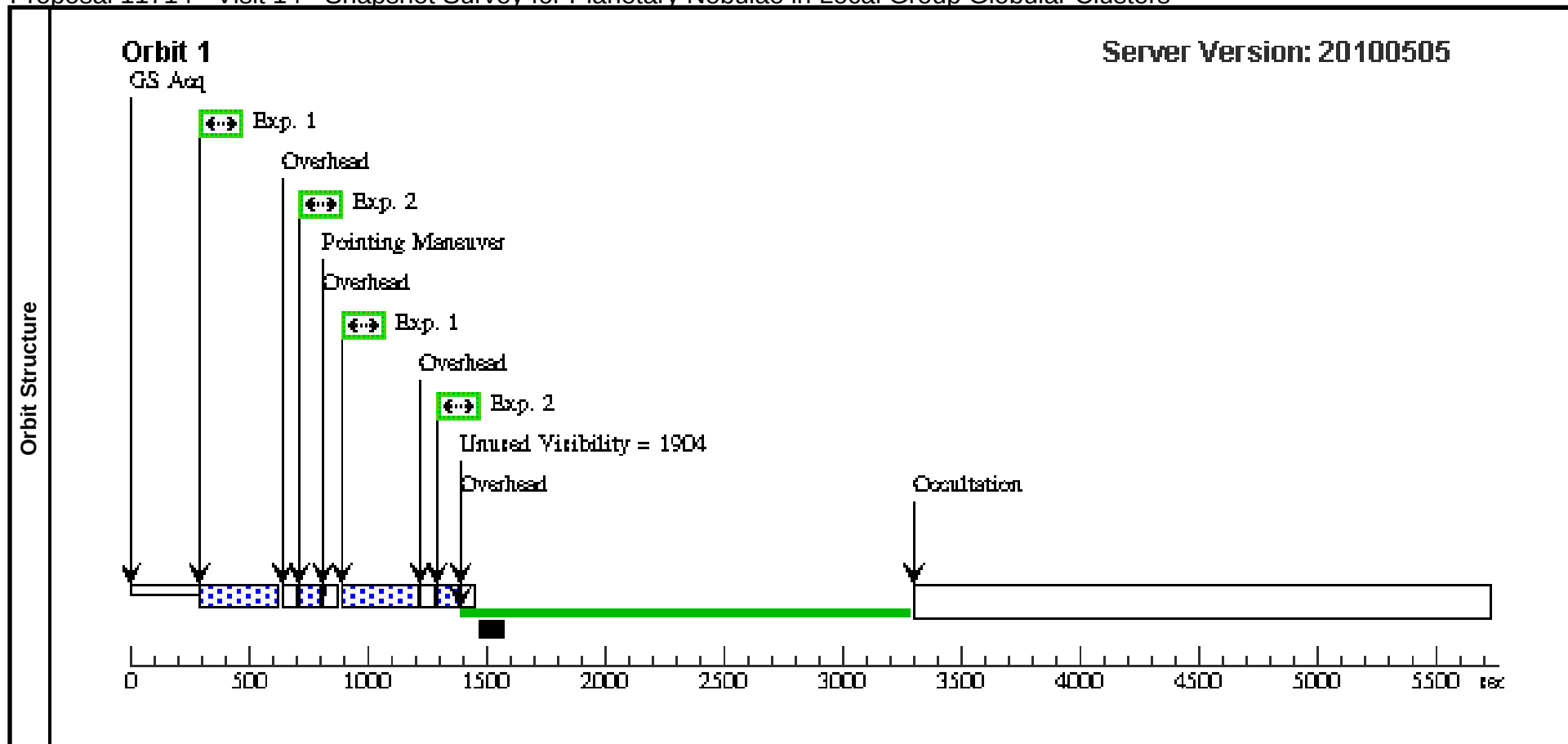
Proposal 11714 - Visit 12 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 13, scheduling										Wed Jun 09 01:29:01 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(13)	M31-B091D		RA: 00 43 1.4640 (10.7561000d) Dec: +41 30 17.42 (41.50484d) Equinox: J2000				V=15.2+/-0.2		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(13) M31-B091D	WFC3/UVIS, ACCUM, UVIS1-FIX		F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(13) M31-B091D	WFC3/UVIS, ACCUM, UVIS1-FIX		F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]	



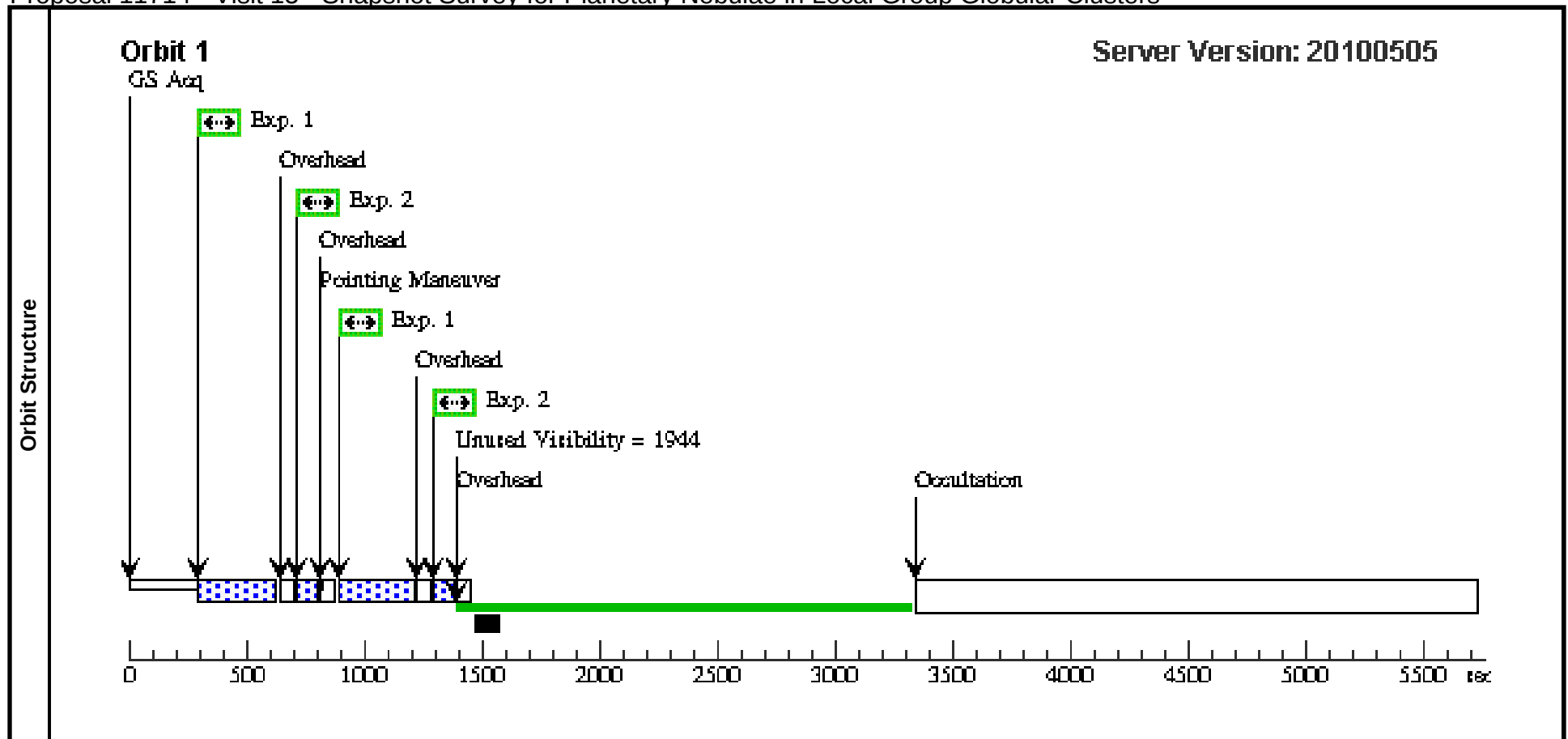
Proposal 11714 - Visit 13 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 14, scheduling					Wed Jun 09 01:29:01 GMT 2010					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(14)	M31-B358	RA: 00 43 17.8100 (10.8242083d) Dec: +39 49 13.53 (39.82042d) Equinox: J2000				V=15.219+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(14) M31-B358	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(14) M31-B358	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



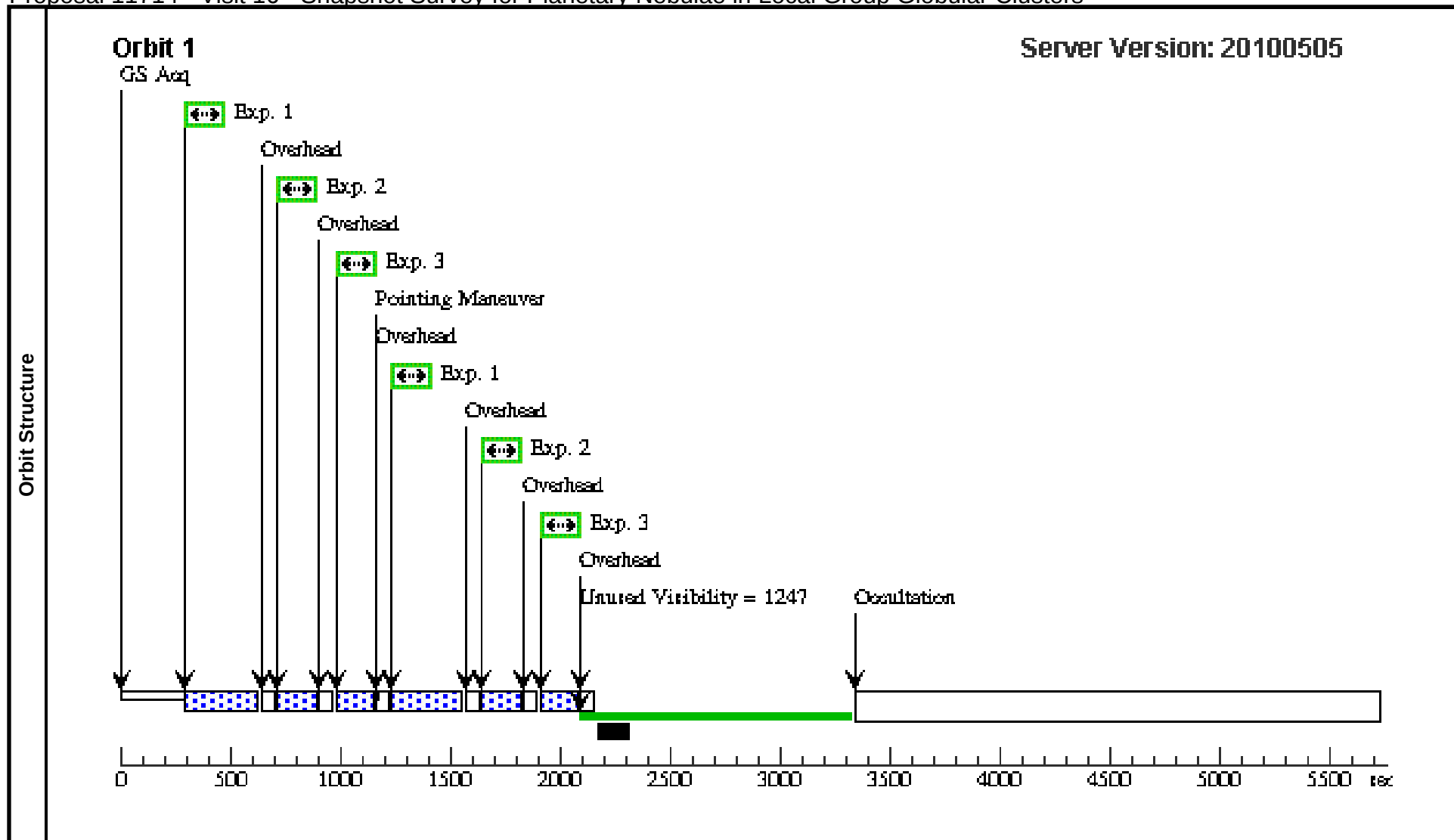
Proposal 11714 - Visit 14 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 15, scheduling					Wed Jun 09 01:29:01 GMT 2010					
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(15)	M31-B103	RA: 00 42 29.7500 (10.6239583d) Dec: +41 17 57.16 (41.29921d) Equinox: J2000				V=15.23+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(15) M31-B103	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(15) M31-B103	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



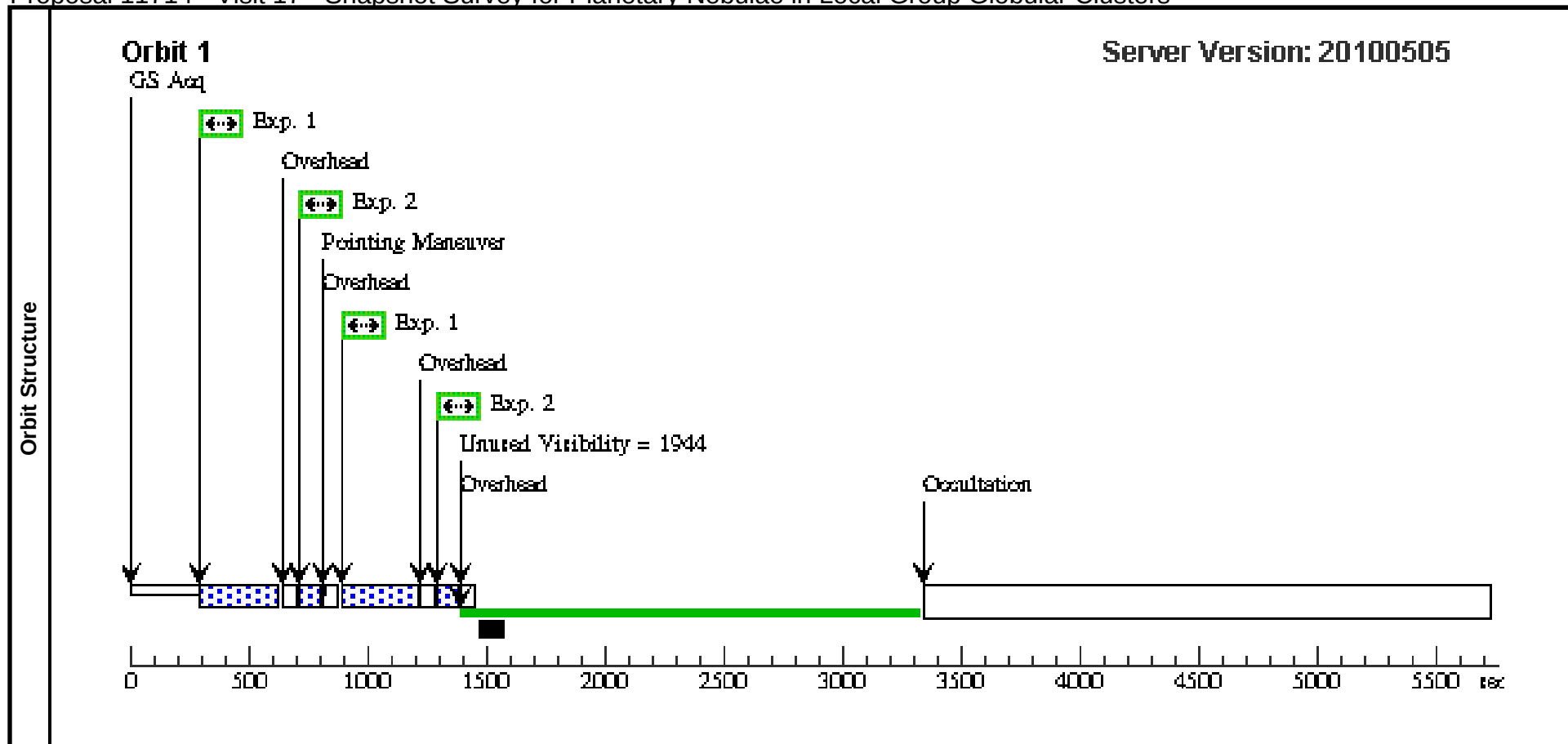
Proposal 11714 - Visit 15 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 16, scheduling										Wed Jun 09 01:29:02 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false					(1-3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(16)	M31-B110	RA: 00 42 33.1800 (10.6382500d) Dec: +41 03 28.12 (41.05781d) Equinox: J2000				V=15.28+/-0.2		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(16) M31-B110	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	2		(16) M31-B110	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]				
	3		(16) M31-B110	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		



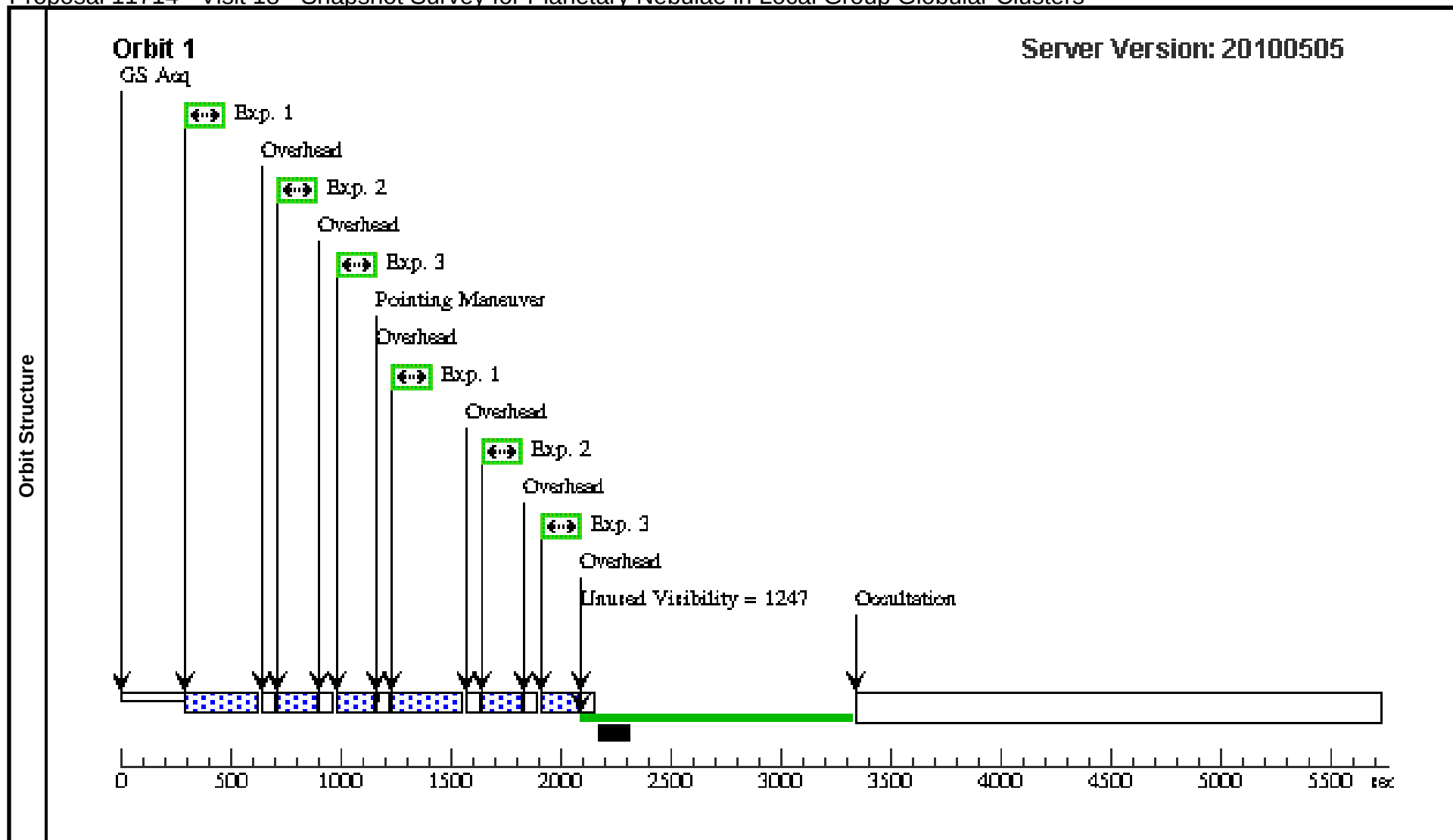
Proposal 11714 - Visit 16 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 17, scheduling										Wed Jun 09 01:29:02 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.136 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.3218 Line Spacing=									(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(17)	M31-B171	RA: 00 43 25.6700 (10.8569583d) Dec: +41 15 37.43 (41.26040d) Equinox: J2000				V=15.28+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(17) M31-B171	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(17) M31-B171	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



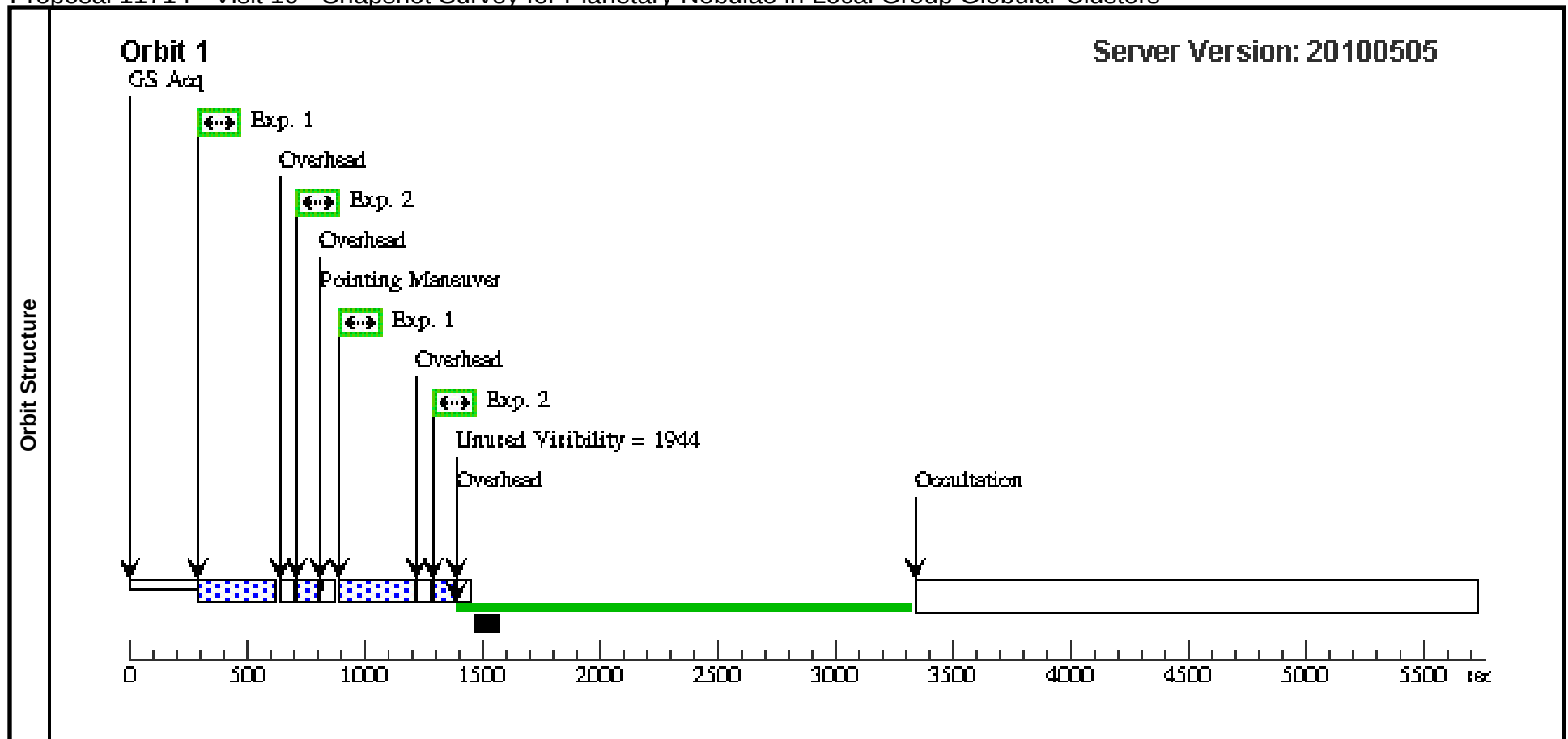
Proposal 11714 - Visit 17 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 18, scheduling Wed Jun 09 01:29:02 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(18)	M31-B193	RA: 00 43 45.5250 (10.9396875d) Dec: +41 36 57.56 (41.61599d) Equinox: J2000			V=15.33+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(18) M31-B193	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(18) M31-B193	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(18) M31-B193	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



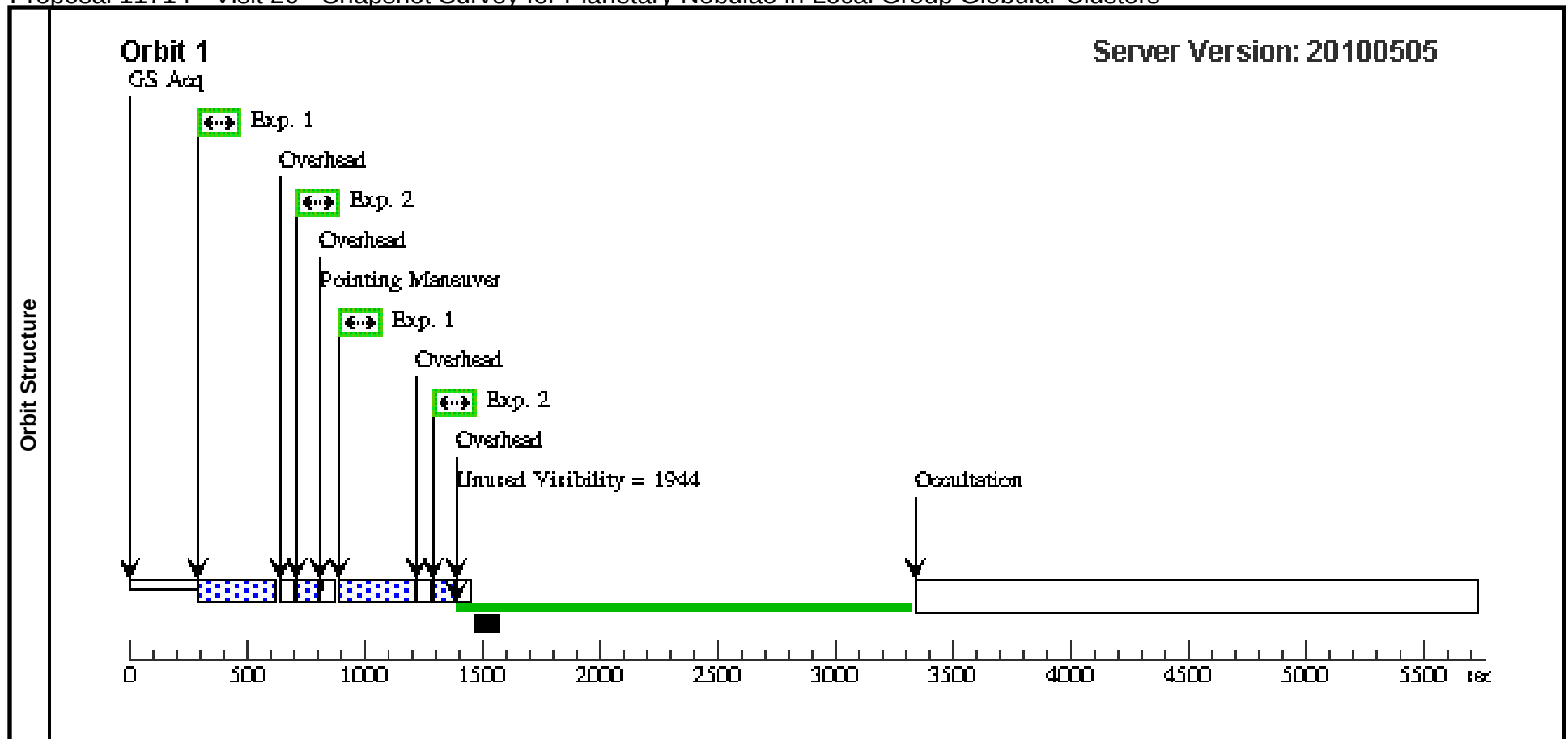
Proposal 11714 - Visit 18 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 19, scheduling										Wed Jun 09 01:29:03 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(19)	M31-B383	RA: 00 46 11.9900 (11.5499583d) Dec: +41 19 41.07 (41.32808d) Equinox: J2000				V=15.332+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(19) M31-B383	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(19) M31-B383	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



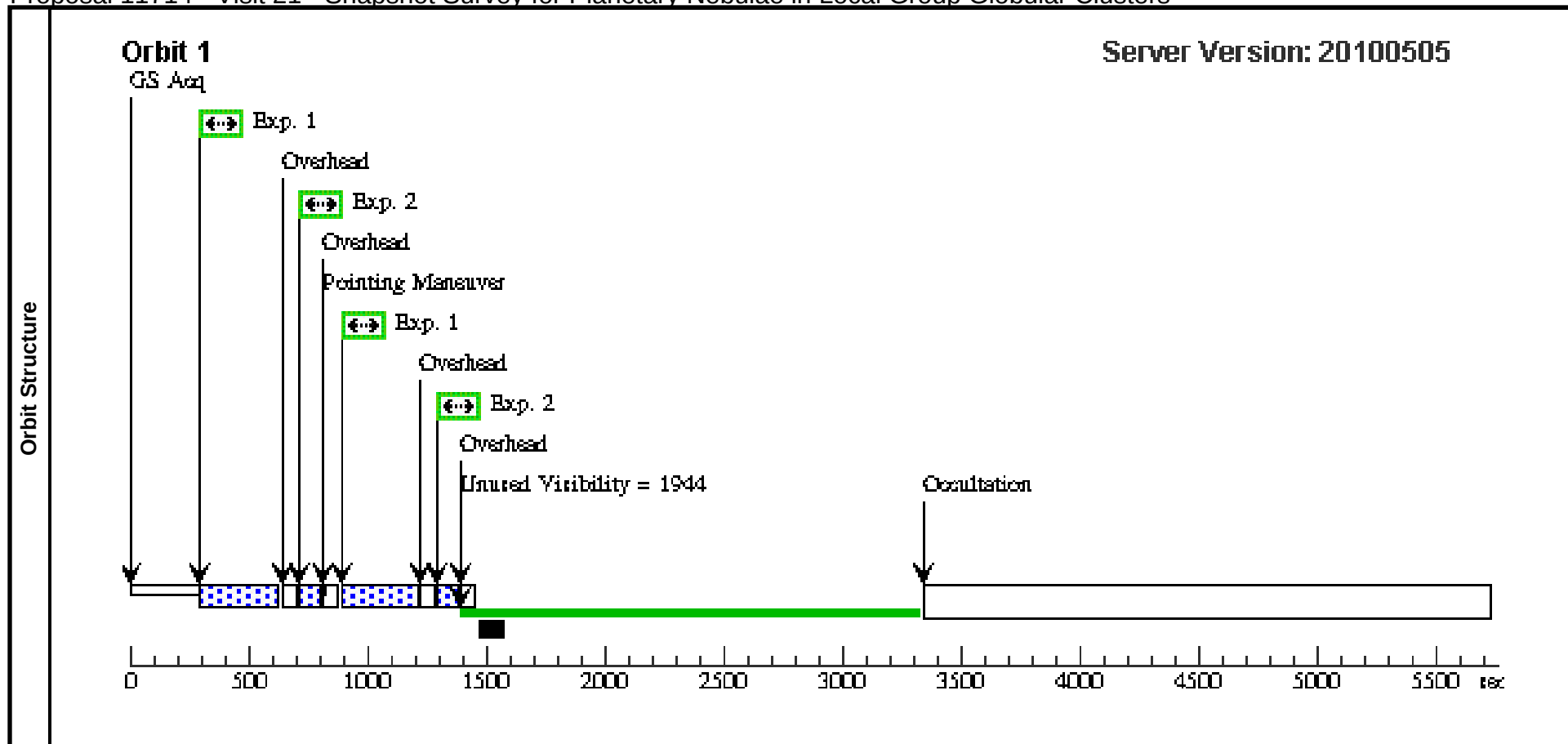
Proposal 11714 - Visit 19 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 20, scheduling					Wed Jun 09 01:29:03 GMT 2010					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(20)	M31-B088	RA: 00 42 21.1000 (10.5879167d) Dec: +41 32 14.27 (41.53730d) Equinox: J2000				V=15.42+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(20) M31-B088	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(20) M31-B088	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



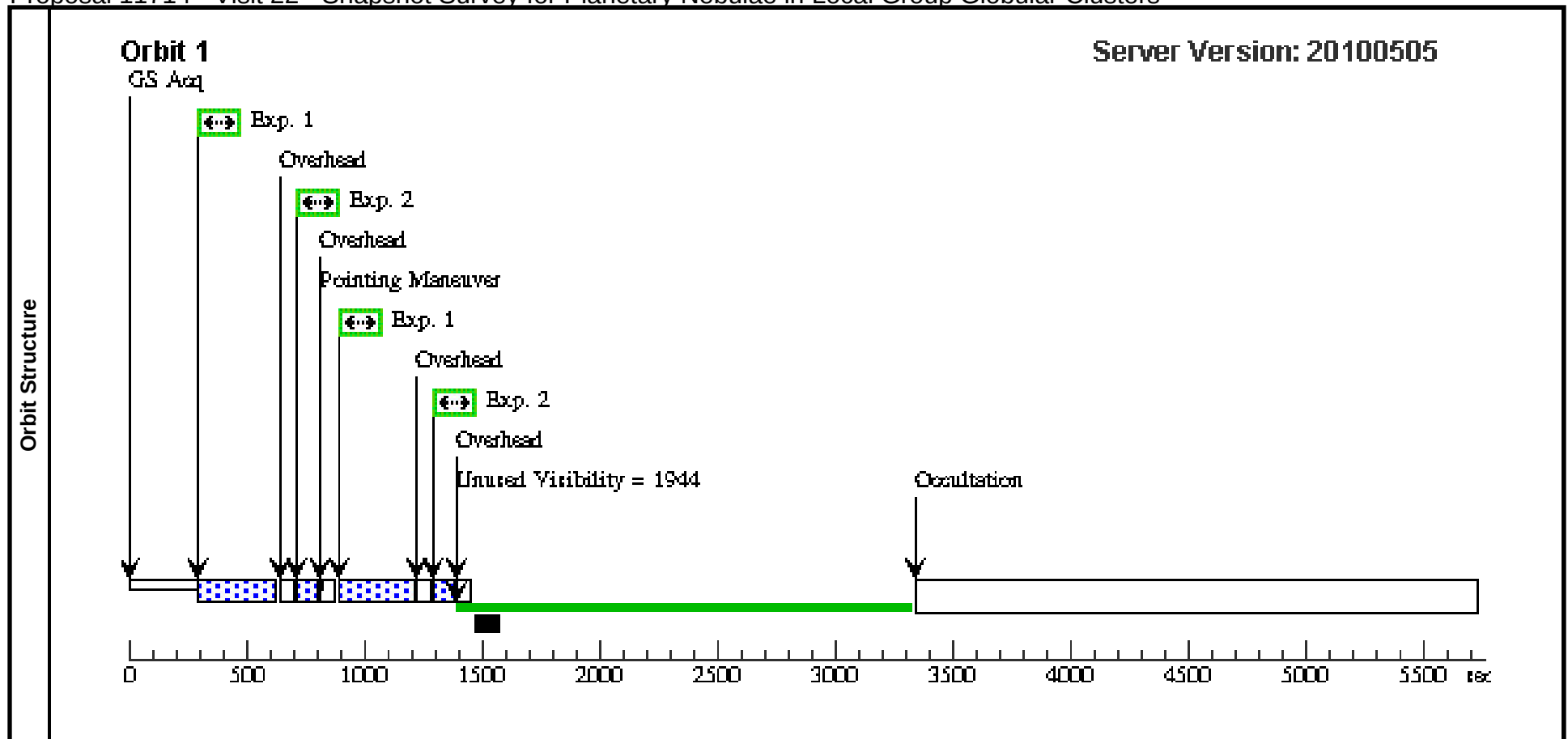
Proposal 11714 - Visit 20 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 21, scheduling										Wed Jun 09 01:29:03 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(21)	M31-B182	RA: 00 43 36.7700 (10.9032083d) Dec: +41 08 12.28 (41.13674d) Equinox: J2000				V=15.43+/-0.2		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(21) M31-B182	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	2		(21) M31-B182	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		



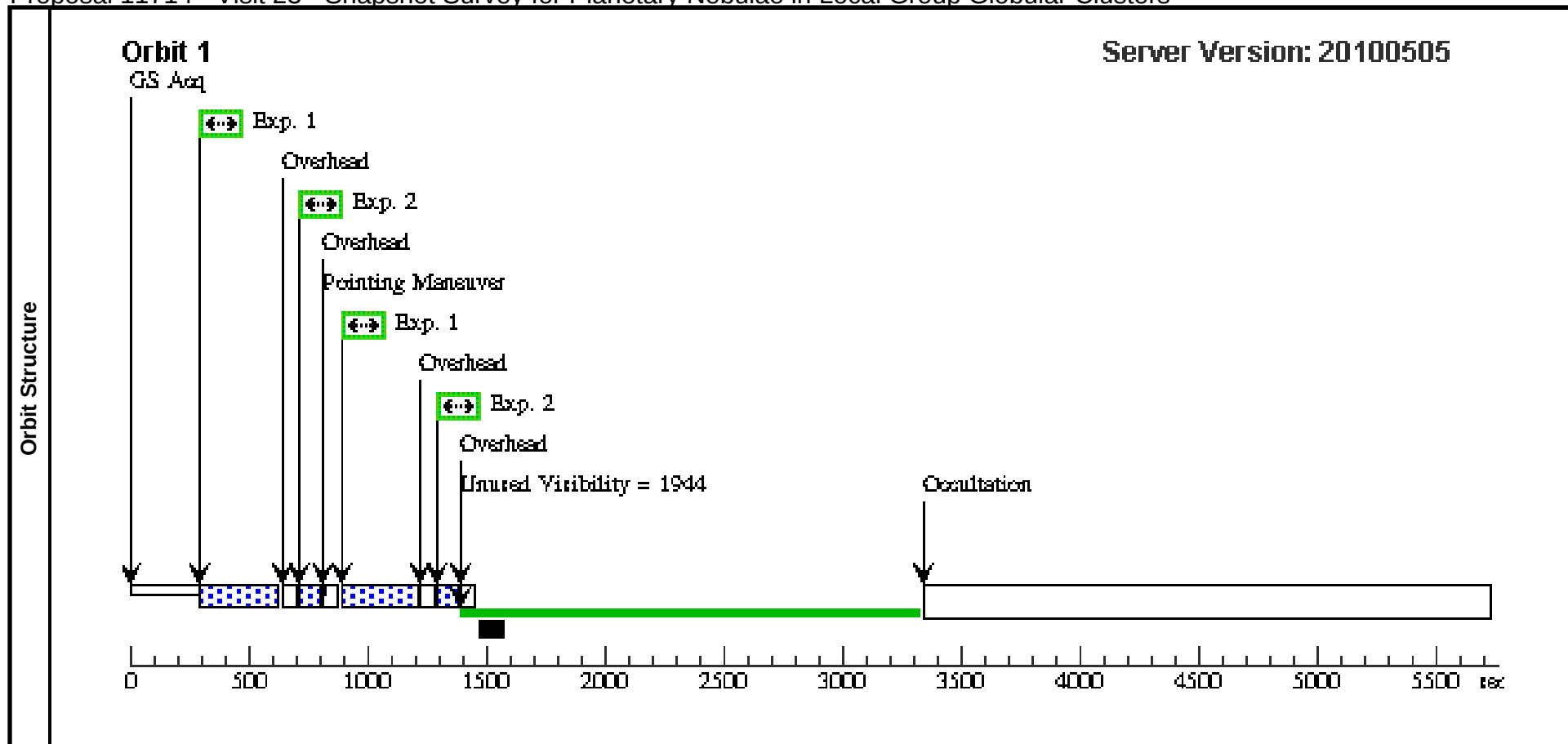
Proposal 11714 - Visit 21 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 22, scheduling										Wed Jun 09 01:29:03 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false									(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(22)	M31-B224	RA: 00 44 27.2100 (11.1133750d) Dec: +41 28 50.60 (41.48072d) Equinox: J2000				V=15.45+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(22) M31-B224	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(22) M31-B224	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



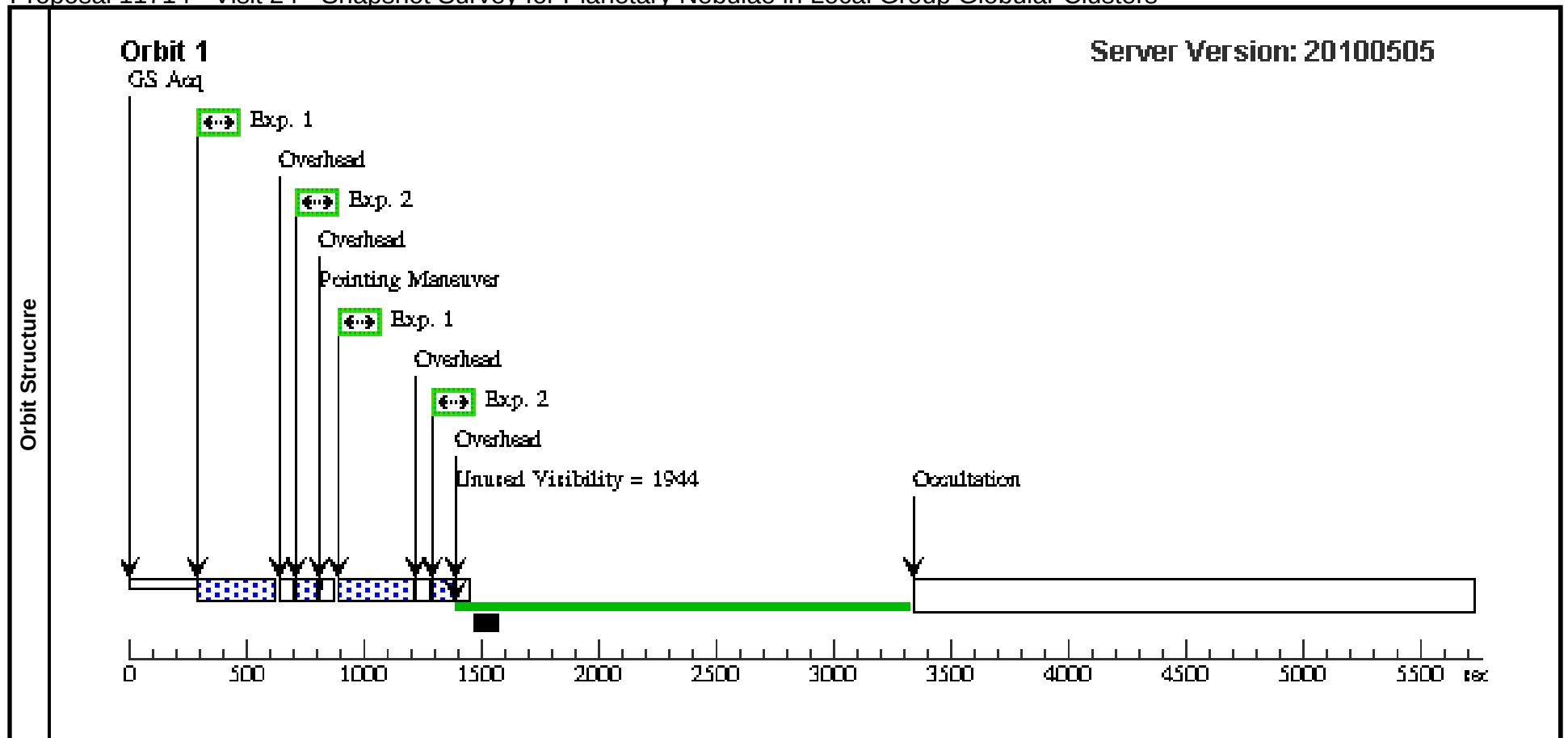
Proposal 11714 - Visit 22 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 23, scheduling										Wed Jun 09 01:29:04 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(23)	M31-B205	RA: 00 43 58.2600 (10.9927500d) Dec: +41 24 37.99 (41.41055d) Equinox: J2000				V=15.46+/-0.2		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(23) M31-B205	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	2		(23) M31-B205	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		



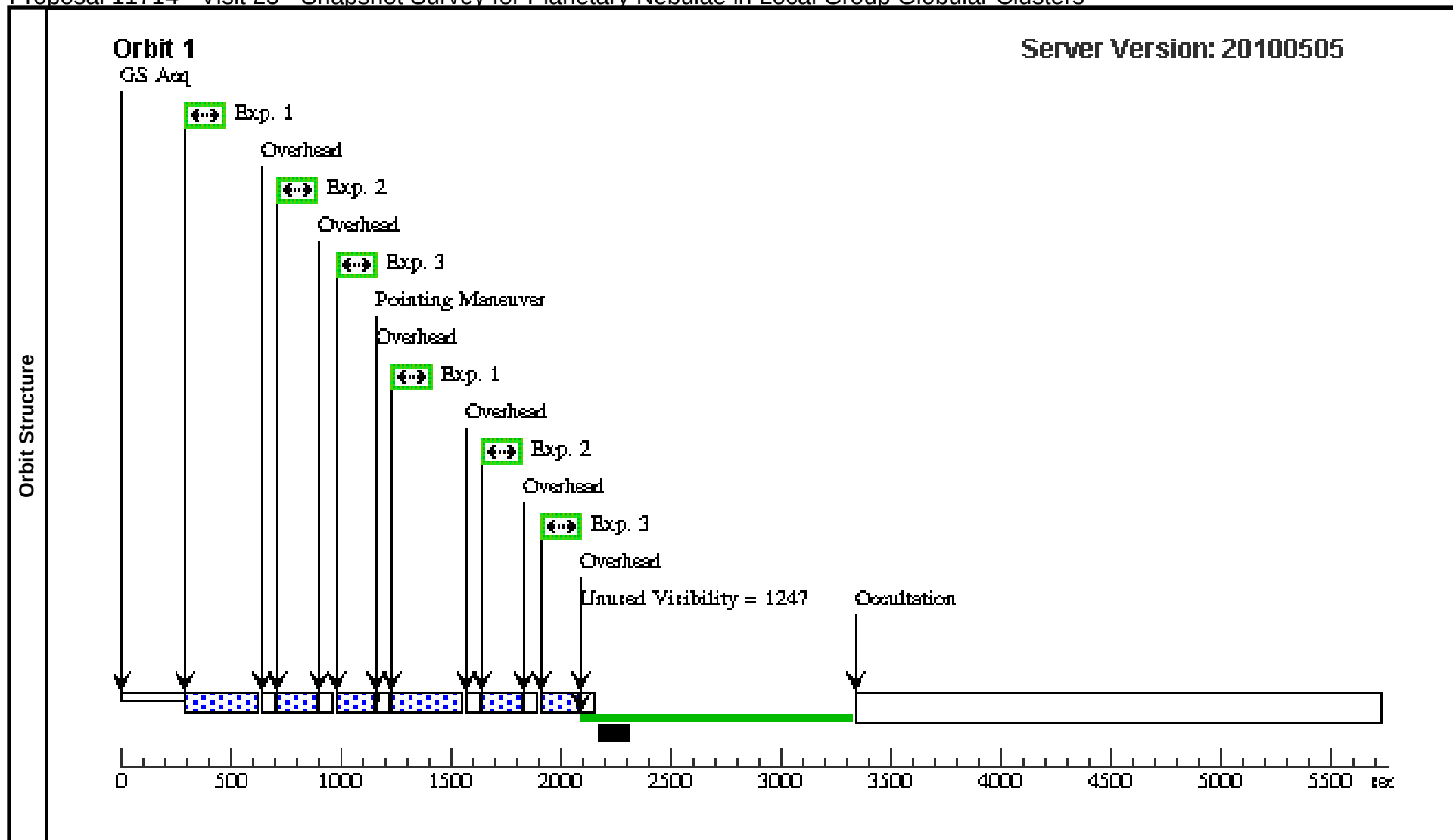
Proposal 11714 - Visit 23 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 24, scheduling										Wed Jun 09 01:29:04 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(24)	M31-B034	RA: 00 41 28.1500 (10.3672917d) Dec: +40 53 48.95 (40.89693d) Equinox: J2000				V=15.47+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(24) M31-B034	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(24) M31-B034	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



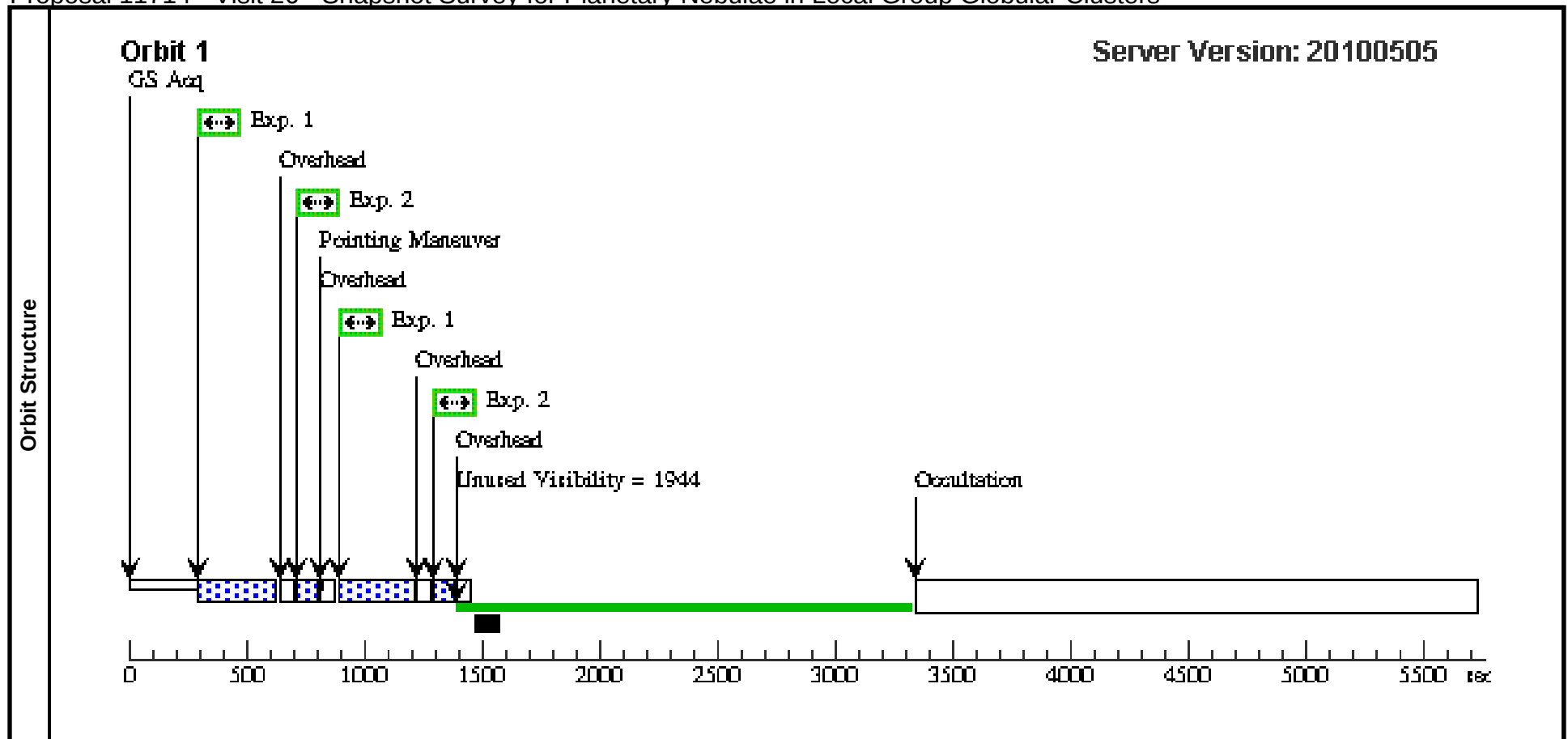
Proposal 11714 - Visit 24 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 25, scheduling Wed Jun 09 01:29:04 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(25)	M31-B174	RA: 00 43 30.3400 (10.8764167d) Dec: +41 38 57.37 (41.64927d) Equinox: J2000			V=15.47+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(25) M31-B174	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(25) M31-B174	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(25) M31-B174	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



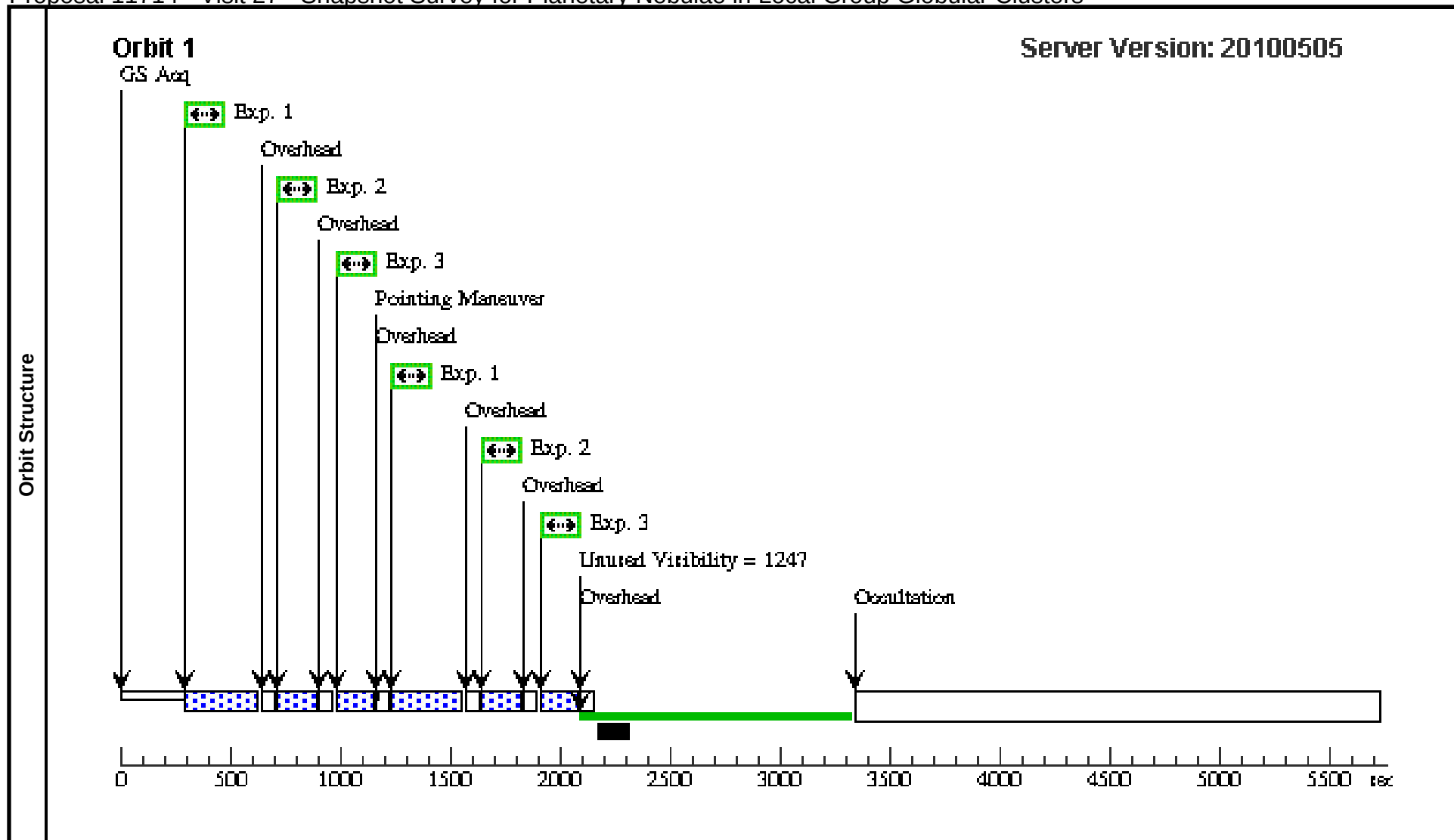
Proposal 11714 - Visit 25 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 26, scheduling					Wed Jun 09 01:29:04 GMT 2010					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(26)	M31-B212	RA: 00 44 3.0900 (11.0128750d) Dec: +41 04 55.82 (41.08217d) Equinox: J2000				V=15.48+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(26) M31-B212	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(26) M31-B212	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



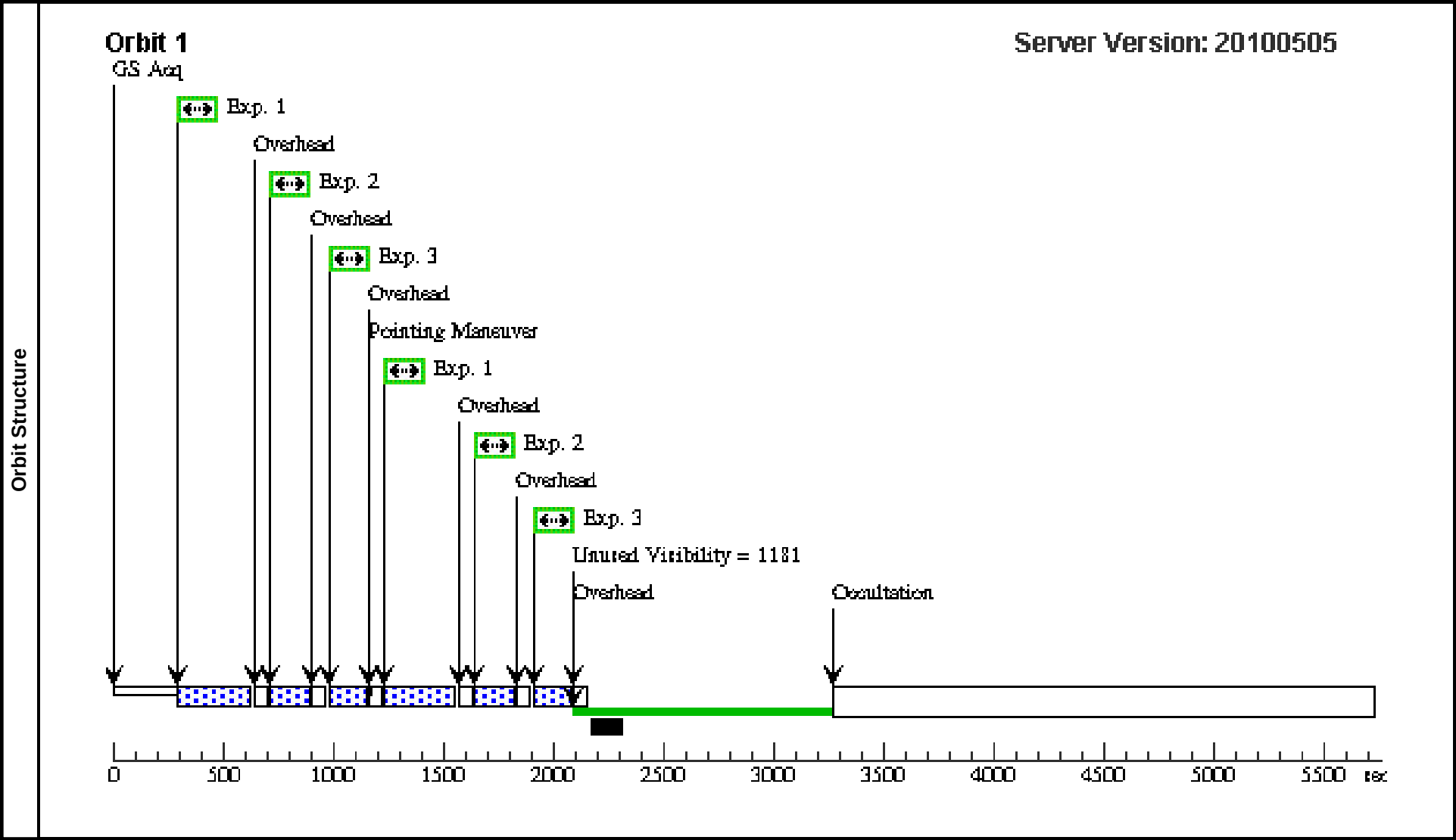
Proposal 11714 - Visit 26 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 27, scheduling Wed Jun 09 01:29:04 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(27)	M31-B006	RA: 00 40 26.4850 (10.1103542d) Dec: +41 27 26.36 (41.45732d) Equinox: J2000			V=15.5+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(27) M31-B006	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(27) M31-B006	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(27) M31-B006	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



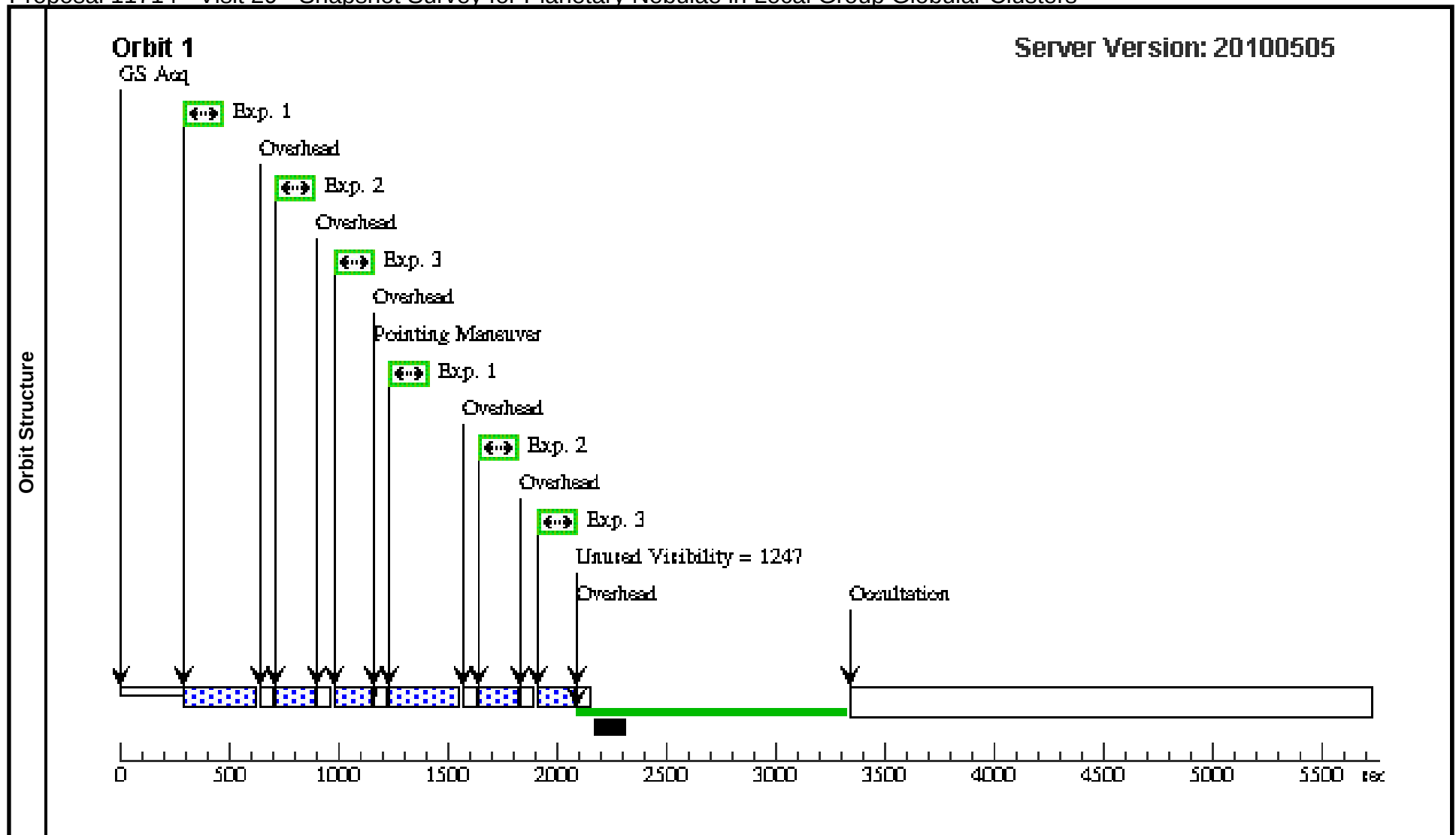
Proposal 11714 - Visit 27 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 28, scheduling Wed Jun 09 01:29:05 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(28)	M31-MGC1	RA: 00 50 42.4780 (12.6769917d) Dec: +32 54 58.80 (32.91633d) Equinox: J2000			V=15.50+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(28) M31-MGC1	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(28) M31-MGC1	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(28) M31-MGC1	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



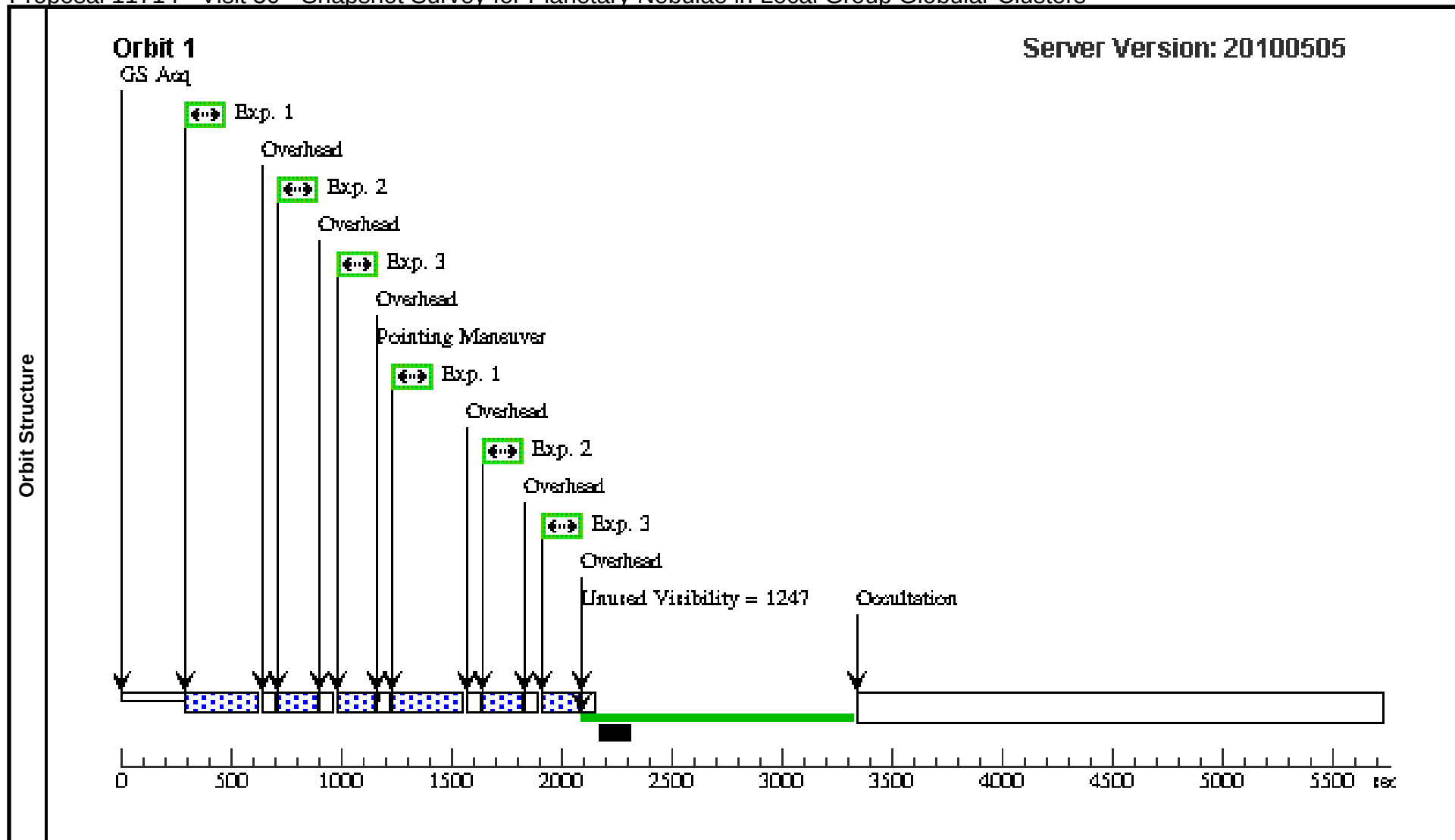
Proposal 11714 - Visit 28 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 29, scheduling Wed Jun 09 01:29:05 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) <i>Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.</i>									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(29)	M31-B312	RA: 00 39 40.1200 (9.9171667d) Dec: +40 57 2.29 (40.95064d) Equinox: J2000			V=15.52+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(29) M31-B312	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(29) M31-B312	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(29) M31-B312	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



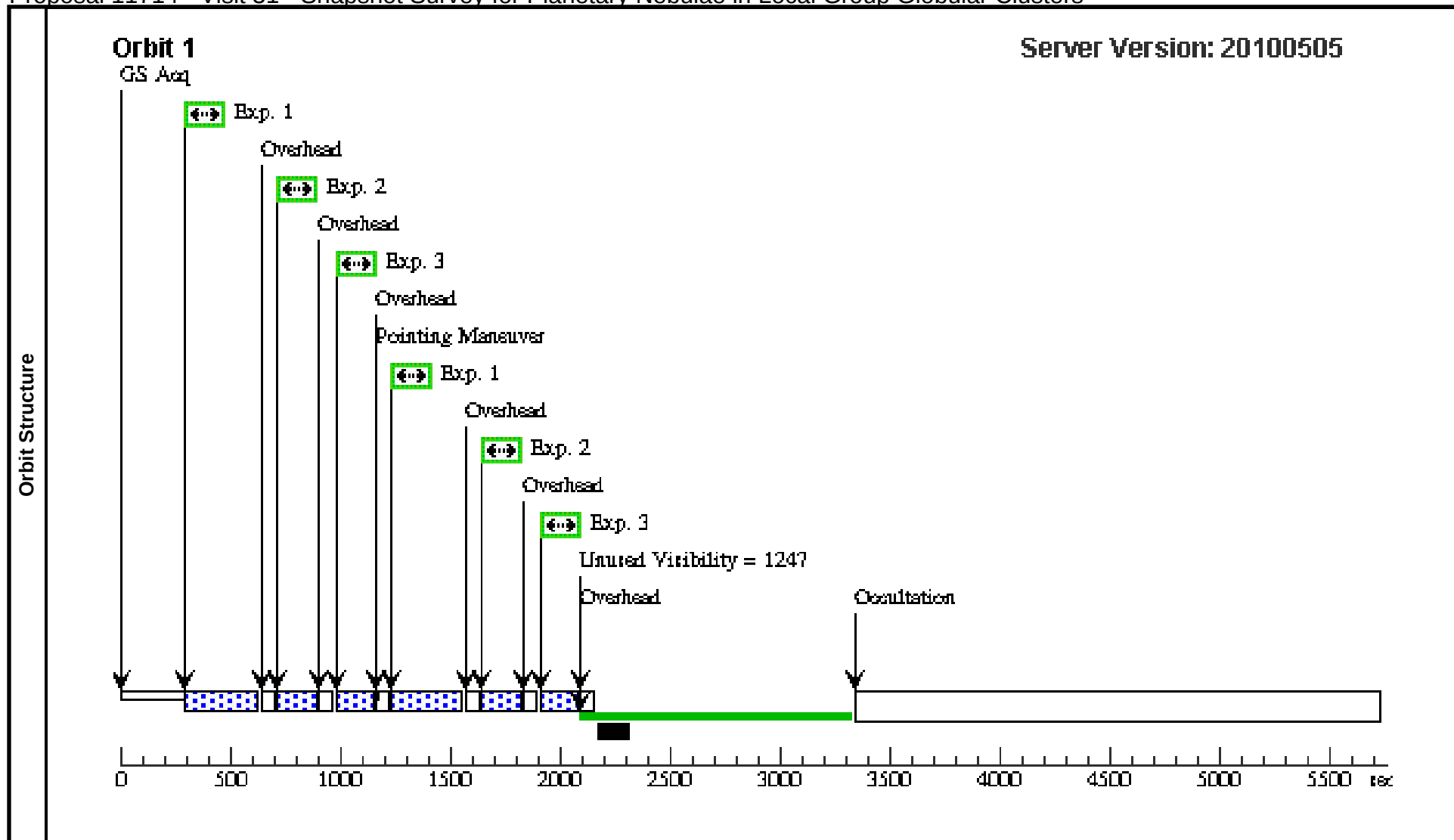
Proposal 11714 - Visit 29 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 30, scheduling Wed Jun 09 01:29:05 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(30)	M31-B185	RA: 00 43 37.3200 (10.9055000d) Dec: +41 14 43.22 (41.24534d) Equinox: J2000			V=15.54+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(30) M31-B185	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(30) M31-B185	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(30) M31-B185	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



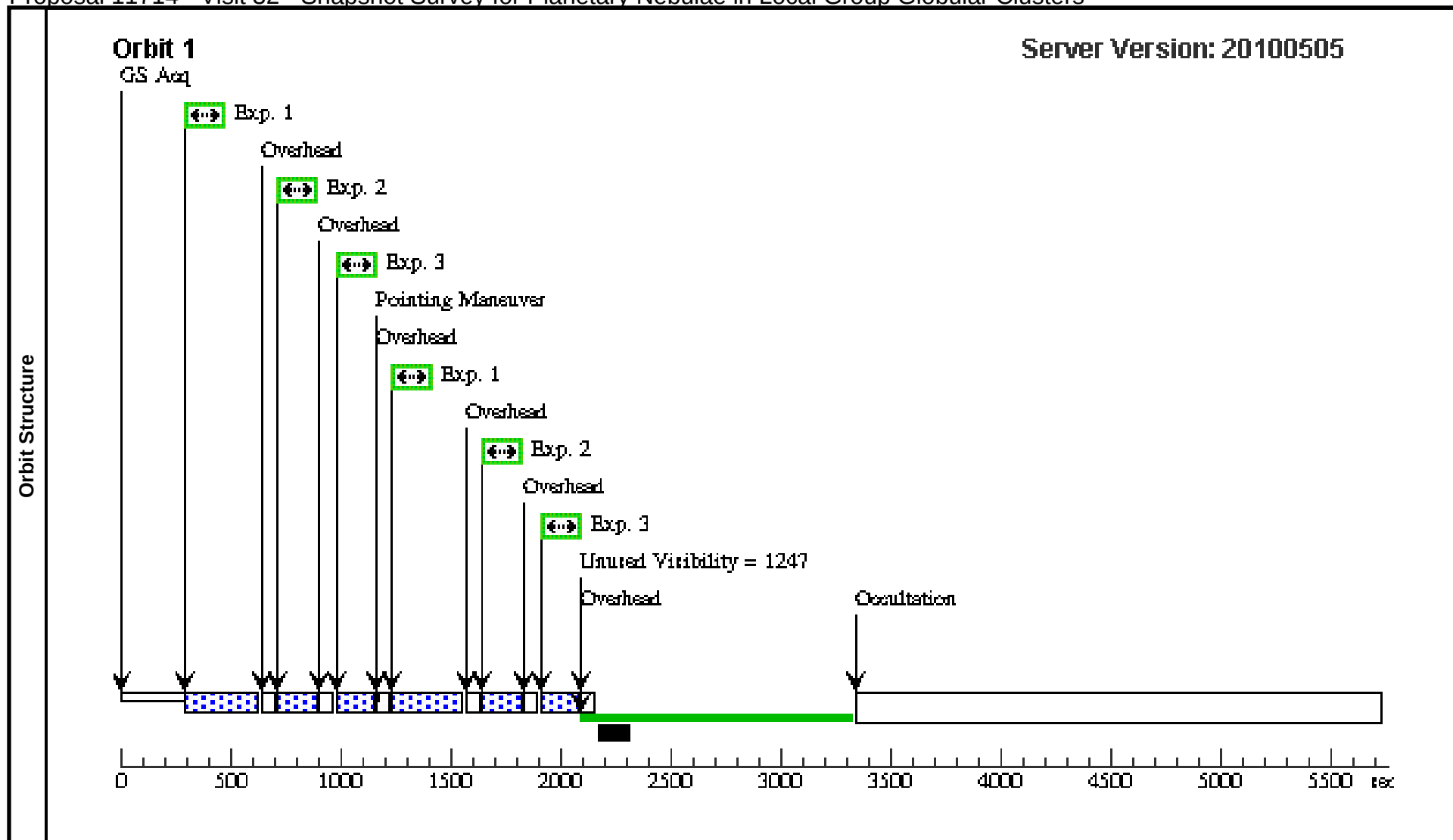
Proposal 11714 - Visit 30 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 31, scheduling										Wed Jun 09 01:29:05 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false									(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(31)	M31-B094	RA: 00 42 25.0100 (10.6042083d) Dec: +40 57 17.22 (40.95478d) Equinox: J2000				V=15.55+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(31) M31-B094	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		
										[1]	
	2		(31) M31-B094	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		
										[1]	
	3		(31) M31-B094	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		
										[1]	



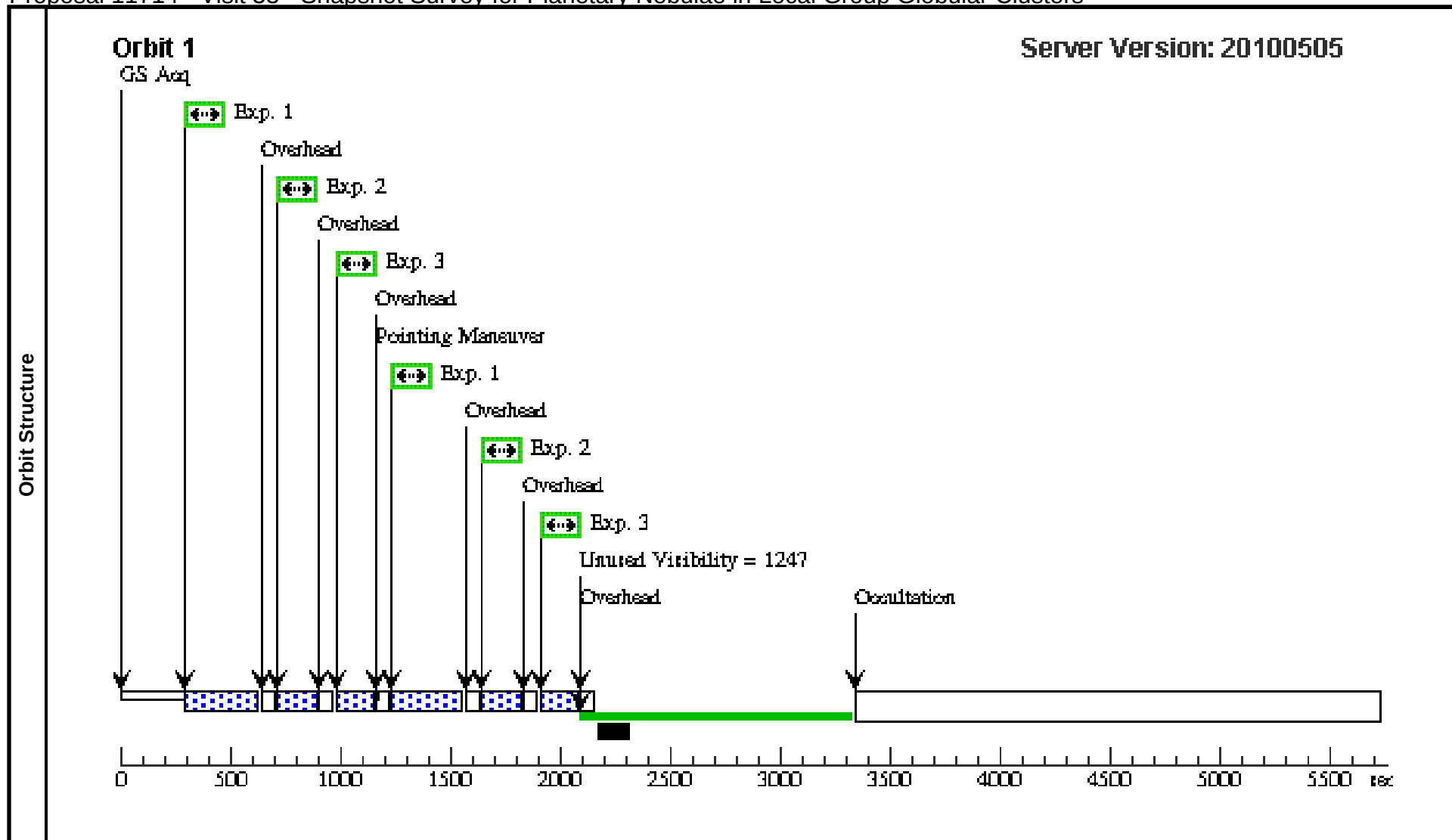
Proposal 11714 - Visit 31 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 32, scheduling Wed Jun 09 01:29:06 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(32)	M31-B232	RA: 00 44 40.2500 (11.1677083d) Dec: +41 15 0.35 (41.25010d) Equinox: J2000			V=15.67+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(32) M31-B232	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(32) M31-B232	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(32) M31-B232	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



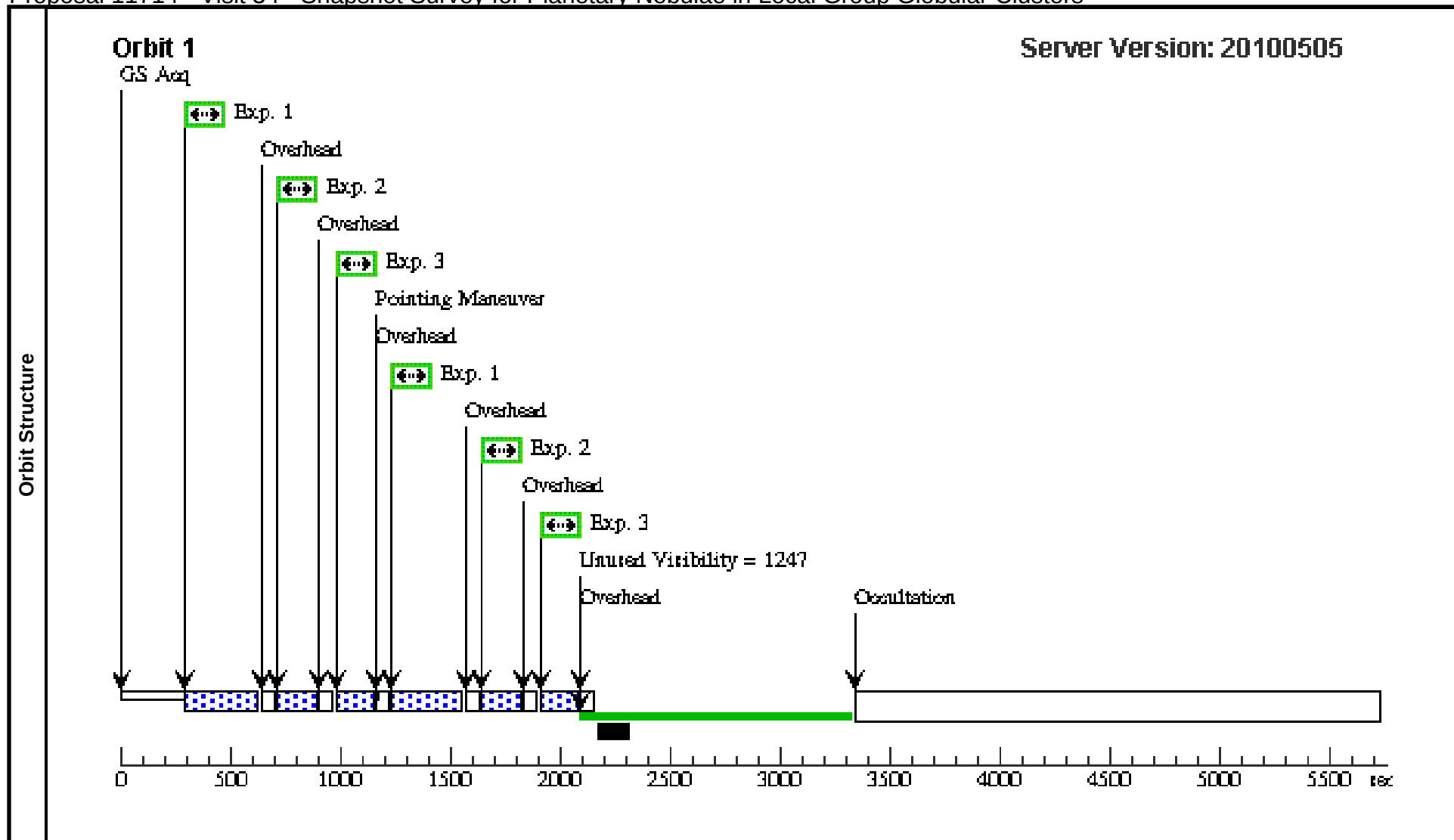
Proposal 11714 - Visit 32 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 33, scheduling Wed Jun 09 01:29:06 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(33)	M31-B005	RA: 00 40 20.3200 (10.0846667d) Dec: +40 43 58.29 (40.73286d) Equinox: J2000			V=15.69+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(33) M31-B005	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(33) M31-B005	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(33) M31-B005	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



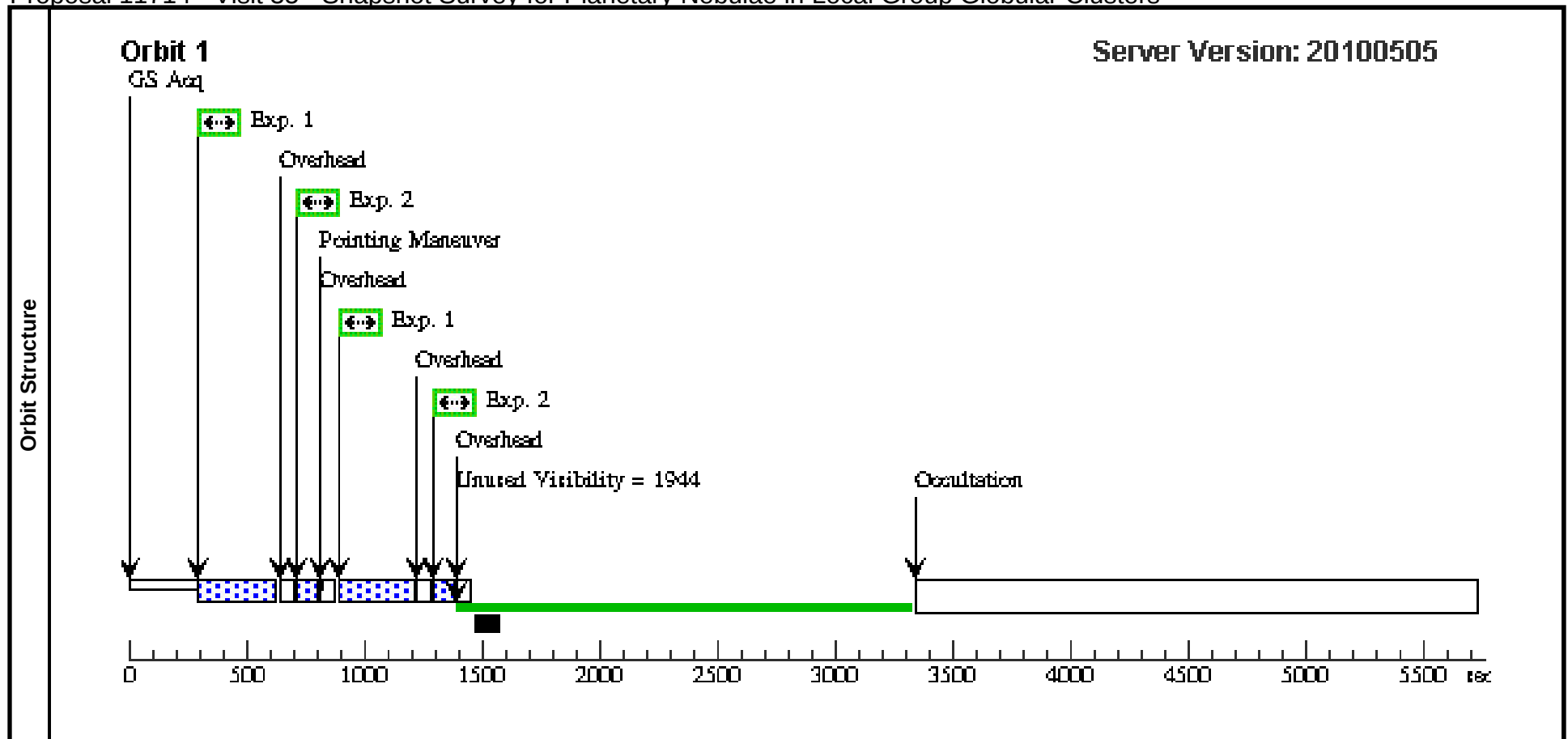
Proposal 11714 - Visit 33 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 34, scheduling										Wed Jun 09 01:29:06 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false									(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(34)	M31-B204	RA: 00 43 56.4400 (10.9851667d) Dec: +41 22 2.36 (41.36732d) Equinox: J2000				V=15.75+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(34) M31-B204	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	2		(34) M31-B204	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	3		(34) M31-B204	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]	



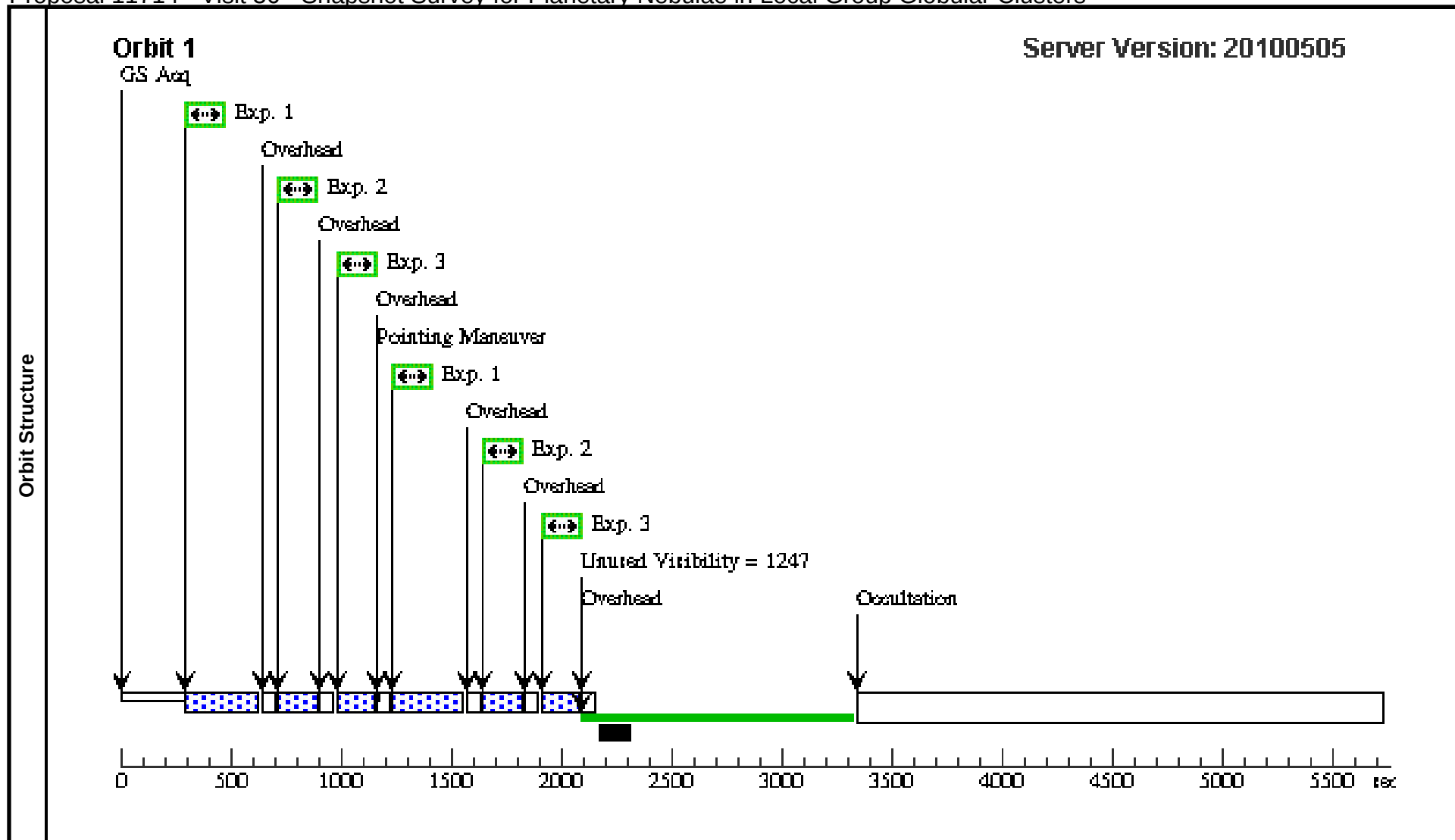
Proposal 11714 - Visit 34 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 35, completed										Wed Jun 09 01:29:06 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3081 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=44.612 Angle Between Sides= Center Pattern=false				(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(35)	M31-B384	RA: 00 46 21.9200 (11.5913333d) Dec: +40 17 0.01 (40.28334d) Equinox: J2000				V=15.752+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(35) M31-B384	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 61.058,2 0.124	Pattern 1, Exps 1-2 (1)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(35) M31-B384	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 61.058,2 0.124	Pattern 1, Exps 1-2 (1)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



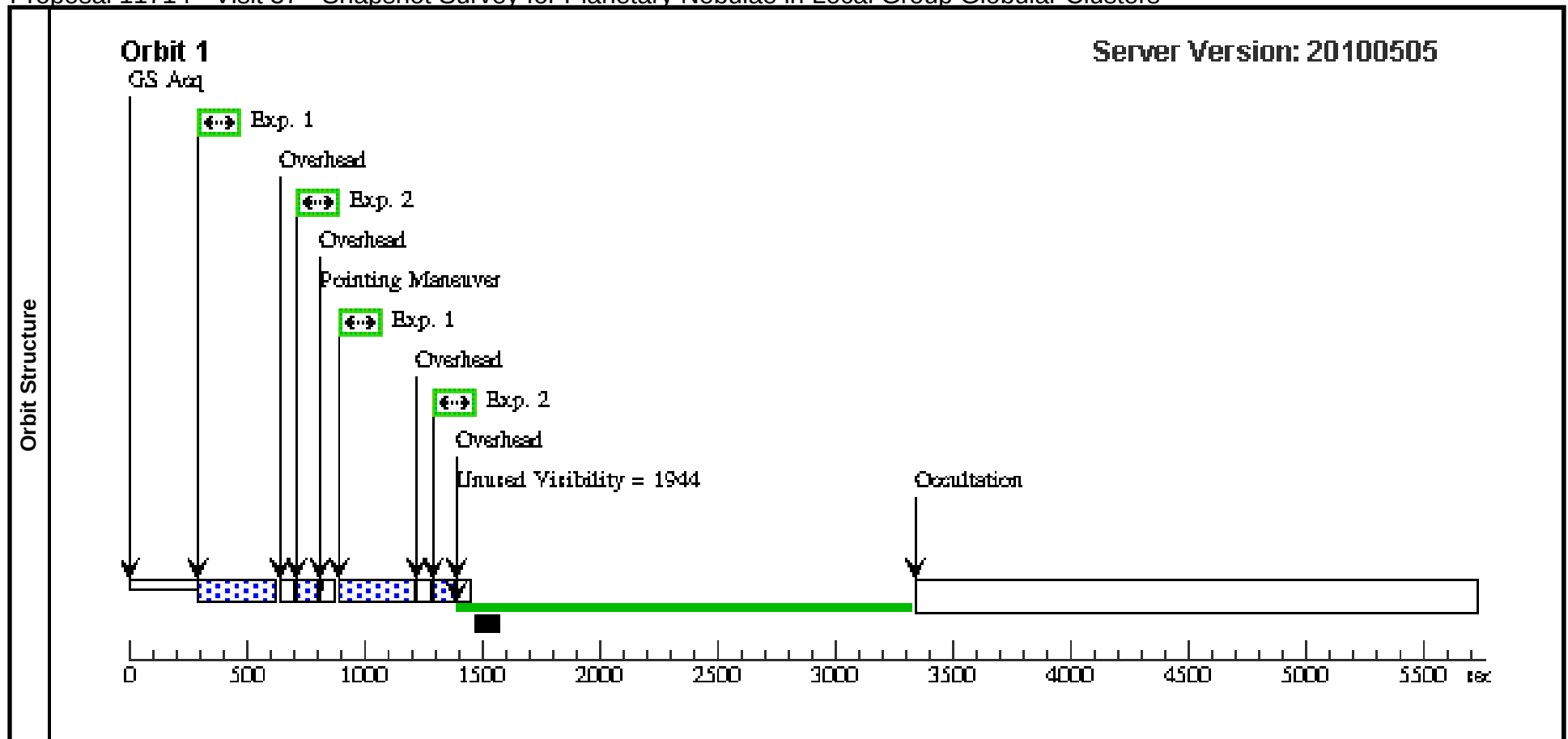
Proposal 11714 - Visit 35 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 36, scheduling										Wed Jun 09 01:29:07 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false									(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(36)	M31-B381	RA: 00 46 6.5900 (11.5274583d) Dec: +41 20 58.68 (41.34963d) Equinox: J2000				V=15.756+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(36) M31-B381	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		
										[1]	
	2		(36) M31-B381	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		
										[1]	
	3		(36) M31-B381	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		
										[1]	



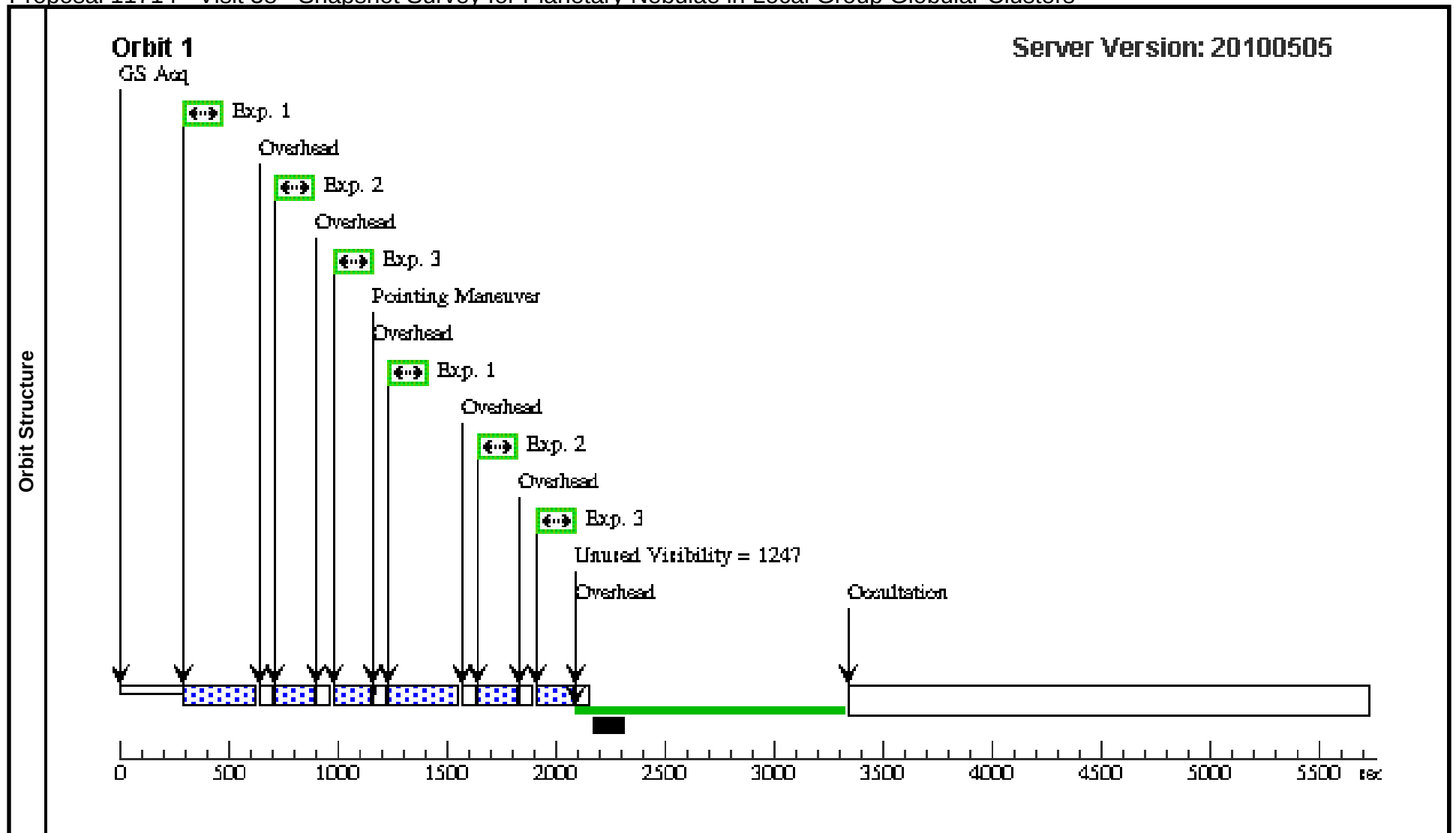
Proposal 11714 - Visit 36 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 37, scheduling										Wed Jun 09 01:29:07 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=						Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(37)	M31-B233		RA: 00 44 42.1500 (11.1756250d) Dec: +41 43 54.16 (41.73171d) Equinox: J2000				V=15.76+/-0.2		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(37) M31-B233	WFC3/UVIS, ACCUM, UVIS1-FIX		F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(37) M31-B233	WFC3/UVIS, ACCUM, UVIS1-FIX		F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]	



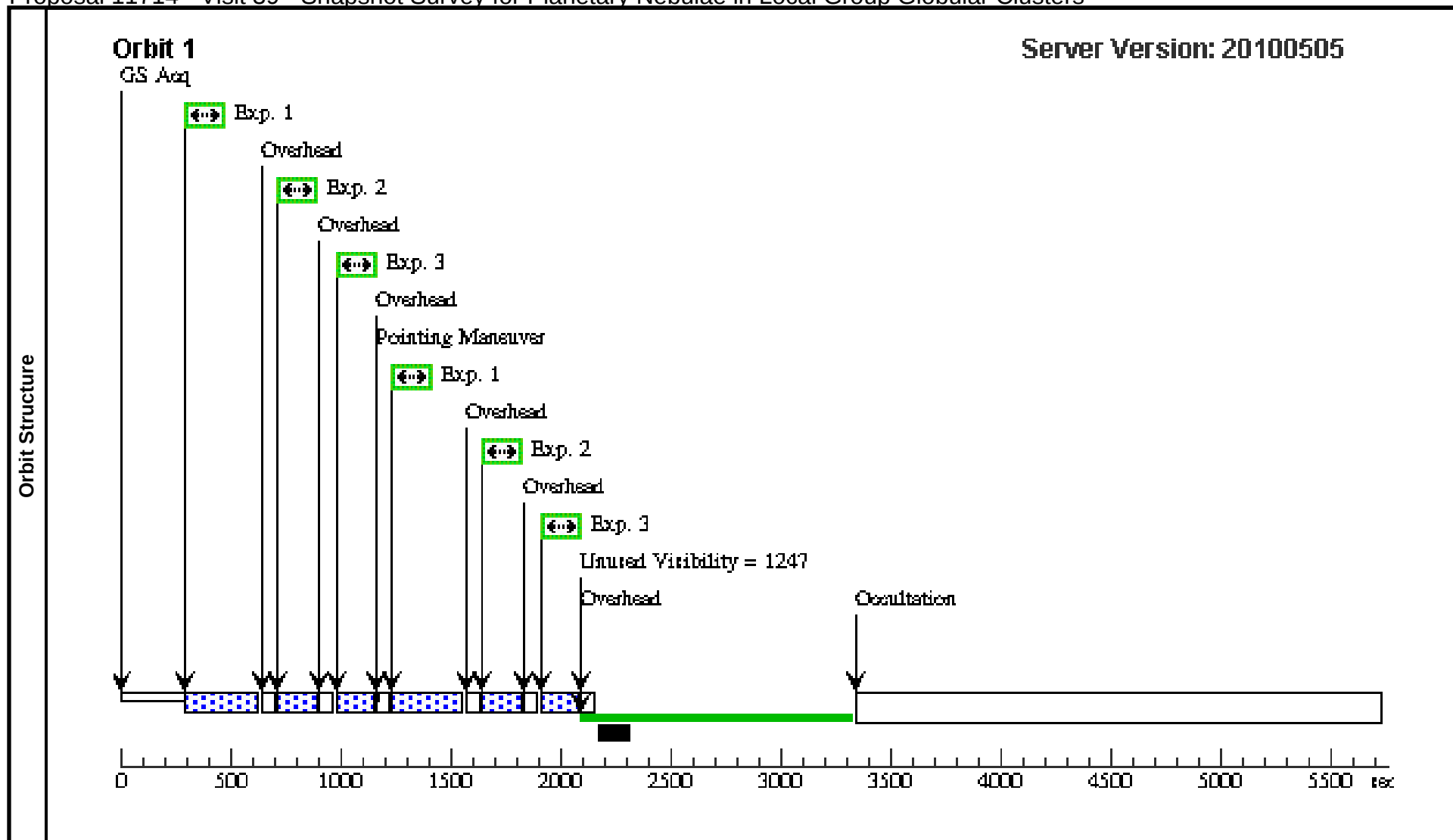
Proposal 11714 - Visit 37 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 38, scheduling										Wed Jun 09 01:29:07 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false									(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(38)	M31-B045	RA: 00 41 43.1000 (10.4295833d) Dec: +41 34 19.94 (41.57221d) Equinox: J2000				V=15.78+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(38) M31-B045	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(38) M31-B045	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	3		(38) M31-B045	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



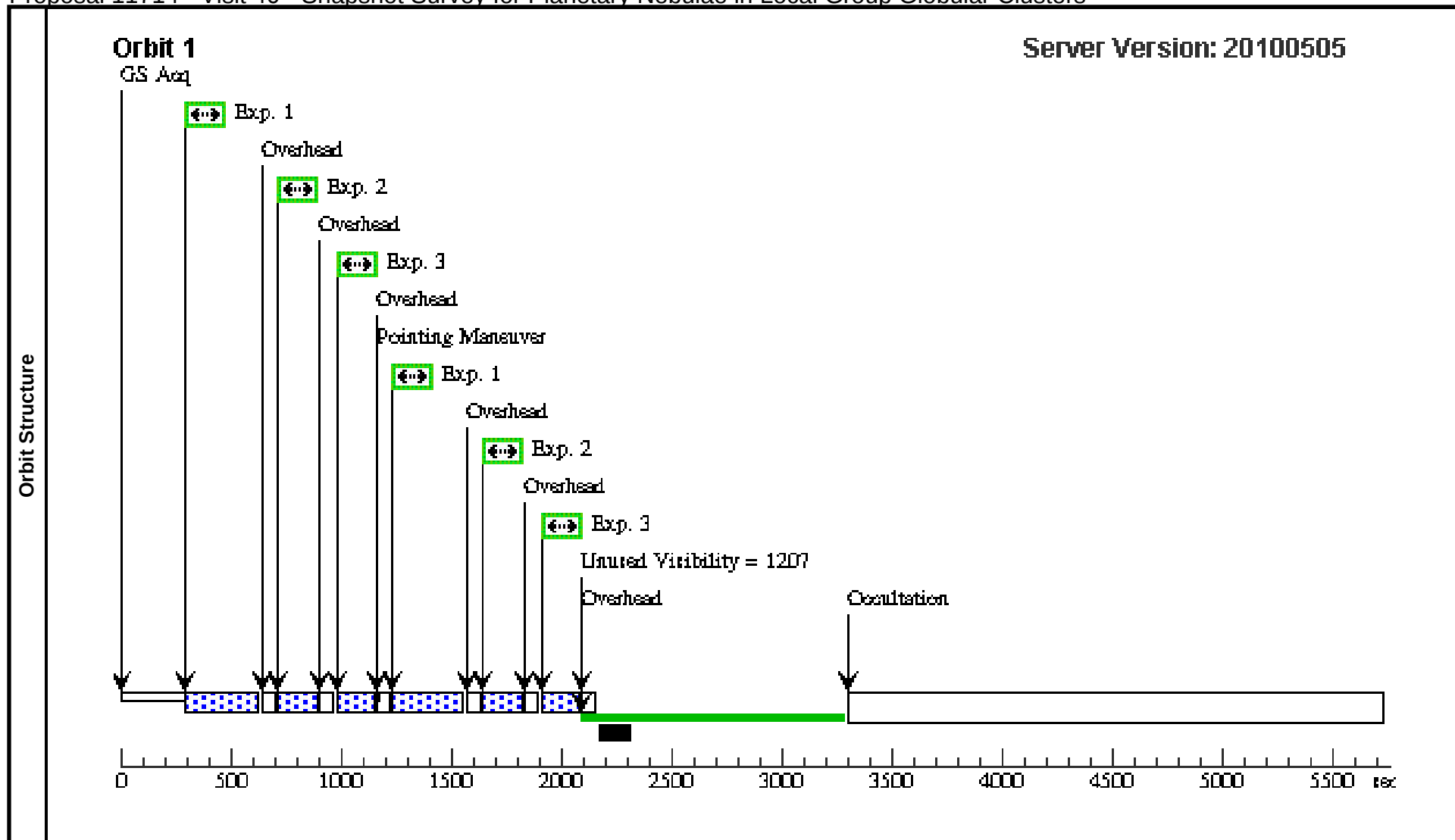
Proposal 11714 - Visit 38 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 39, scheduling										Wed Jun 09 01:29:07 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false									(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(39)	M31-B147	RA: 00 43 3.3100 (10.7637917d) Dec: +41 21 21.52 (41.35598d) Equinox: J2000				V=15.80+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(39) M31-B147	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(39) M31-B147	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	3		(39) M31-B147	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



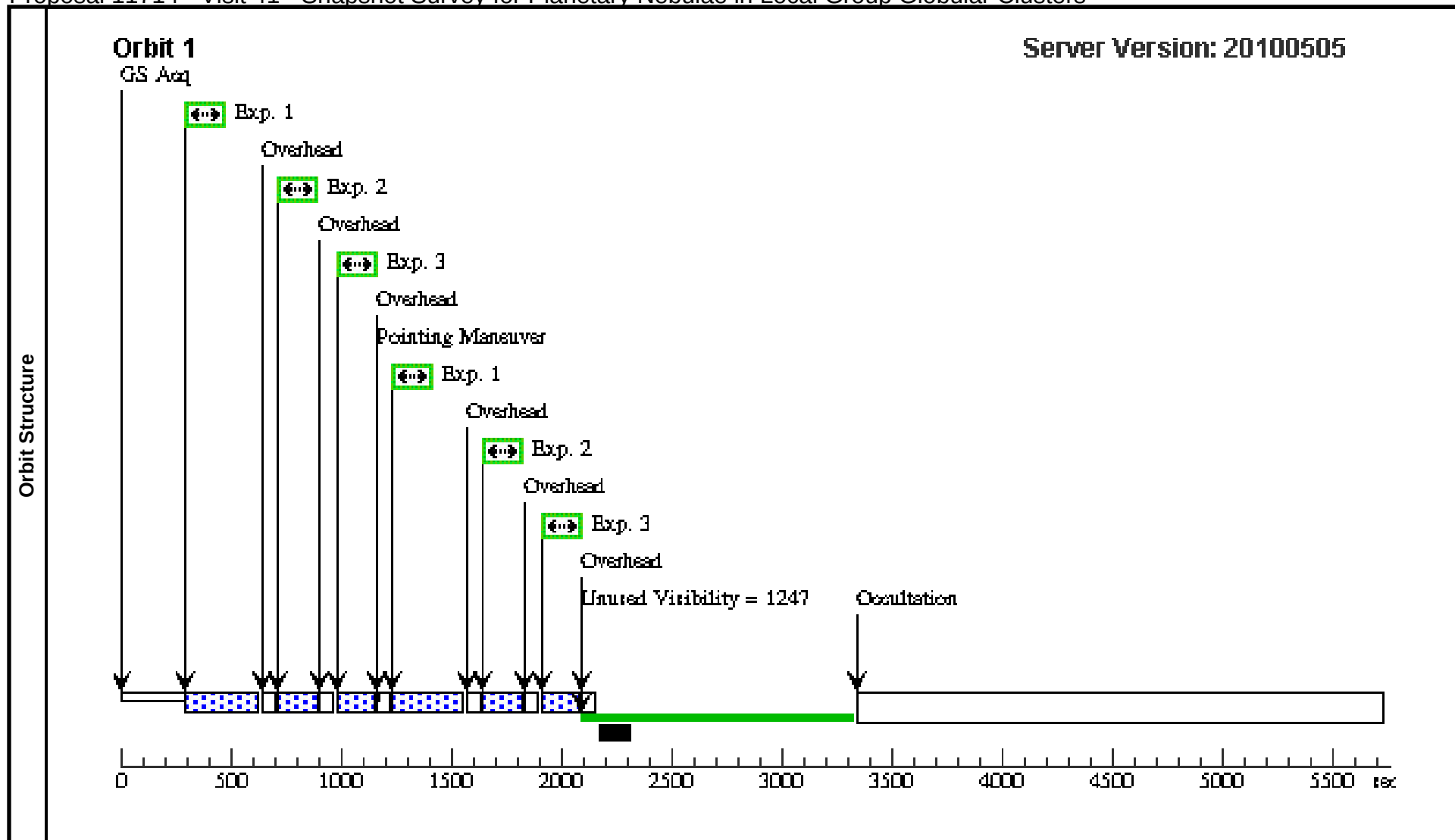
Proposal 11714 - Visit 39 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 40, scheduling										Wed Jun 09 01:29:08 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.136 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.3218 Line Spacing=									(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(40)	M31-G002	RA: 00 33 33.7940 (8.3908083d) Dec: +39 31 18.51 (39.52181d) Equinox: J2000				V=15.807+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(40) M31-G002	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(40) M31-G002	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	3		(40) M31-G002	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



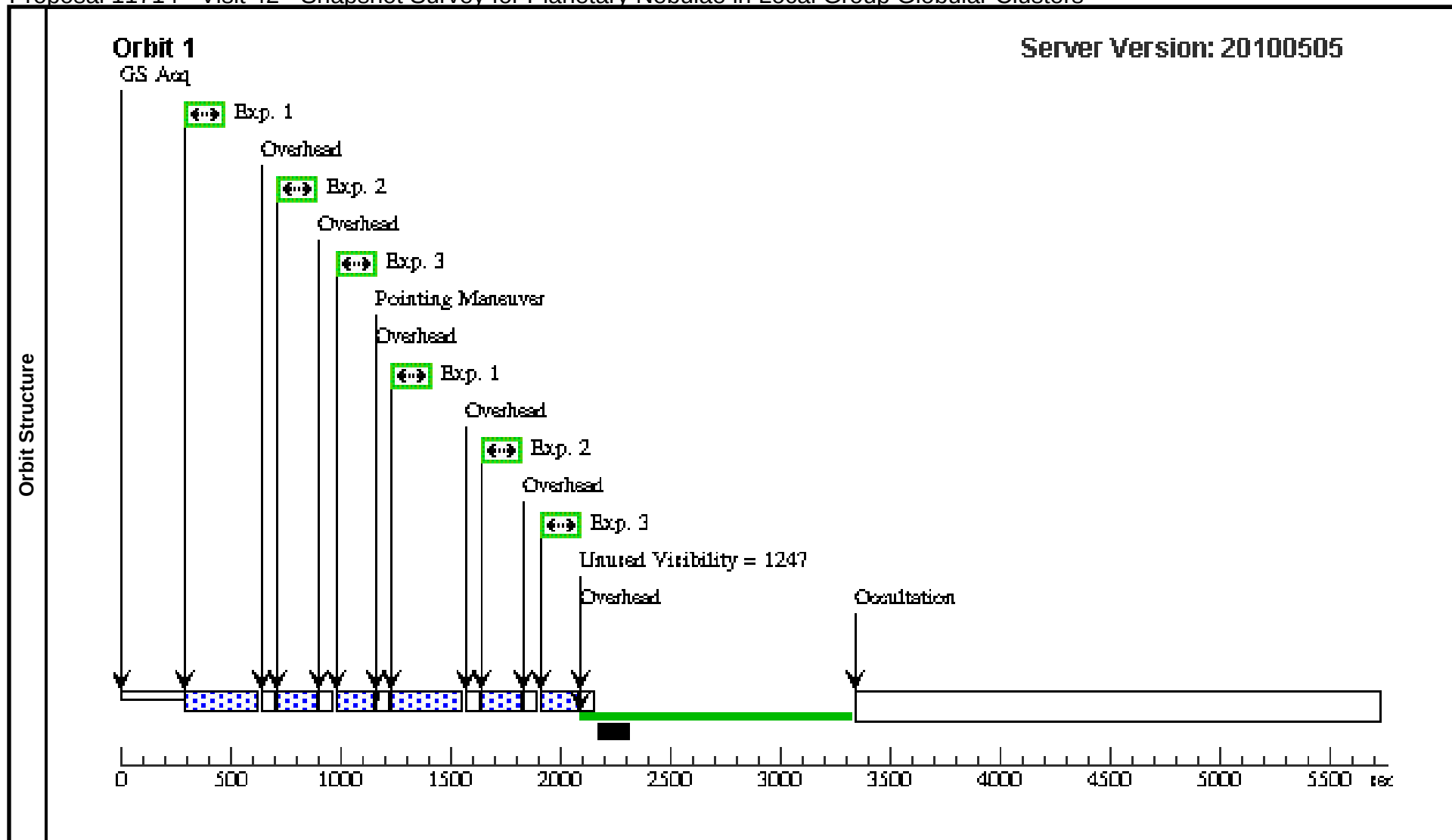
Proposal 11714 - Visit 40 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 41, scheduling										Wed Jun 09 01:29:08 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false										(1-3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(41)	M31-B095	RA: 00 42 25.7700 (10.6073750d) Dec: +41 05 36.16 (41.09338d) Equinox: J2000				V=15.81+/-0.2		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(41) M31-B095	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]			
	2		(41) M31-B095	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]			
	3		(41) M31-B095	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]			



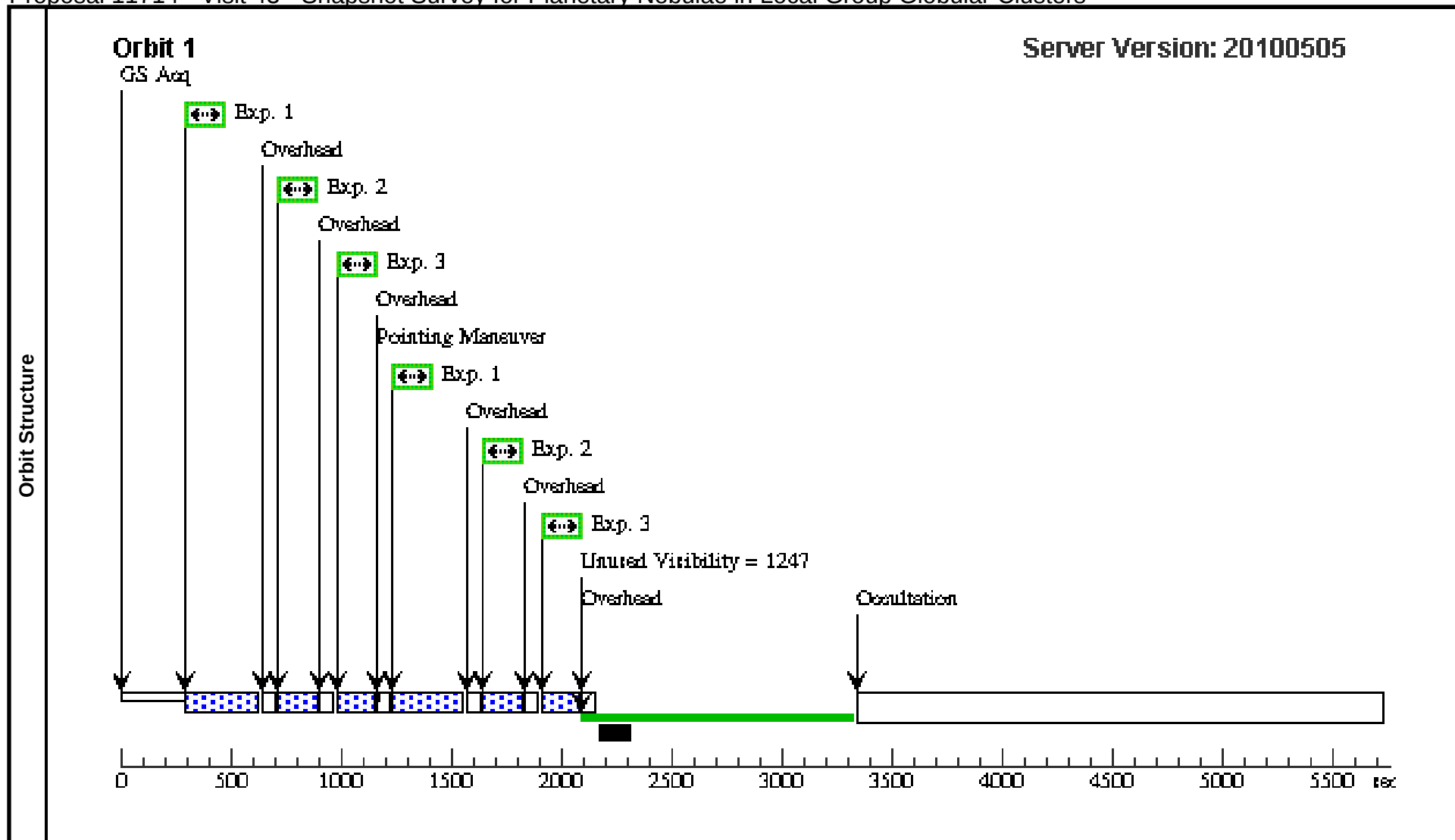
Proposal 11714 - Visit 41 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 42, scheduling Wed Jun 09 01:29:08 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(42)	M31-B201	RA: 00 43 52.8600 (10.9702500d) Dec: +41 09 57.77 (41.16605d) Equinox: J2000			V=15.9+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(42) M31-B201	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(42) M31-B201	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(42) M31-B201	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



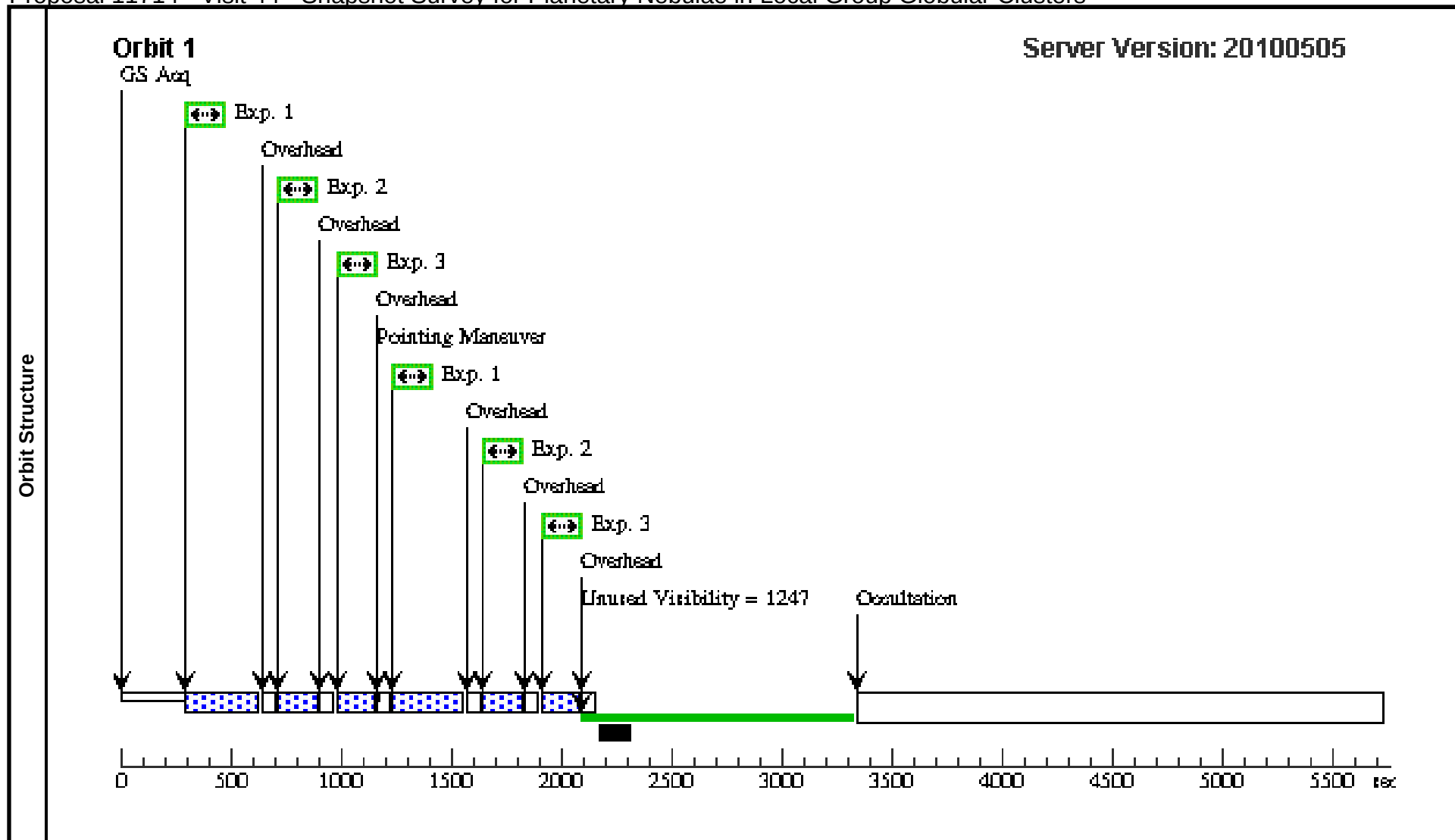
Proposal 11714 - Visit 42 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 43, scheduling Wed Jun 09 01:29:09 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) <i>Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.</i>									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(43)	M31-SK045A	RA: 00 42 9.5200 (10.5396667d) Dec: +40 47 43.50 (40.79542d) Equinox: J2000			V=15.92+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(43) M31-SK045A	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(43) M31-SK045A	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(43) M31-SK045A	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



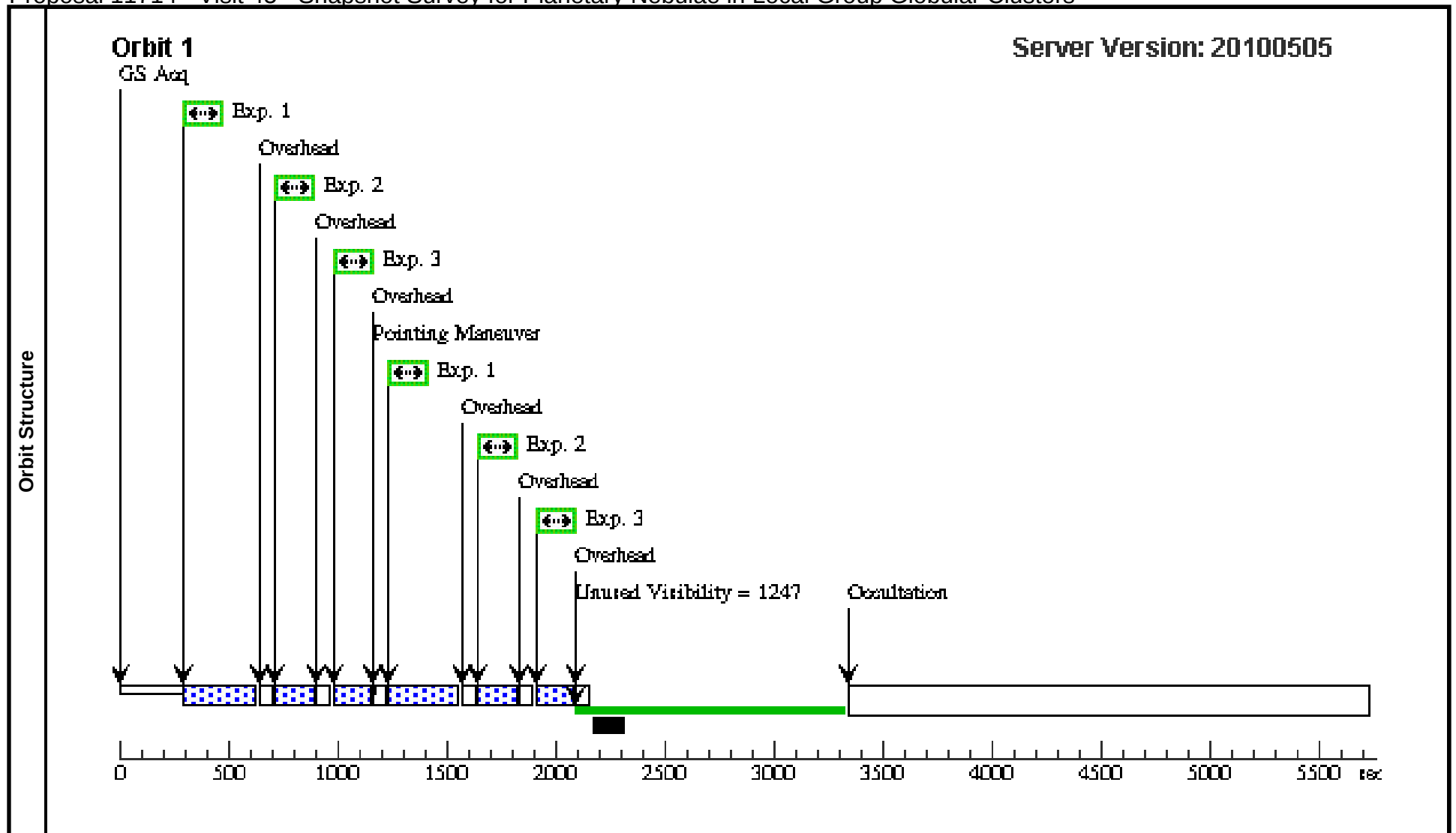
Proposal 11714 - Visit 43 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 44, scheduling										Wed Jun 09 01:29:09 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false										(1-3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(44)	M31-B107	RA: 00 42 31.2700 (10.6302917d) Dec: +41 19 39.14 (41.32754d) Equinox: J2000				V=15.94+/-0.2		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(44) M31-B107	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	2		(44) M31-B107	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	3		(44) M31-B107	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		



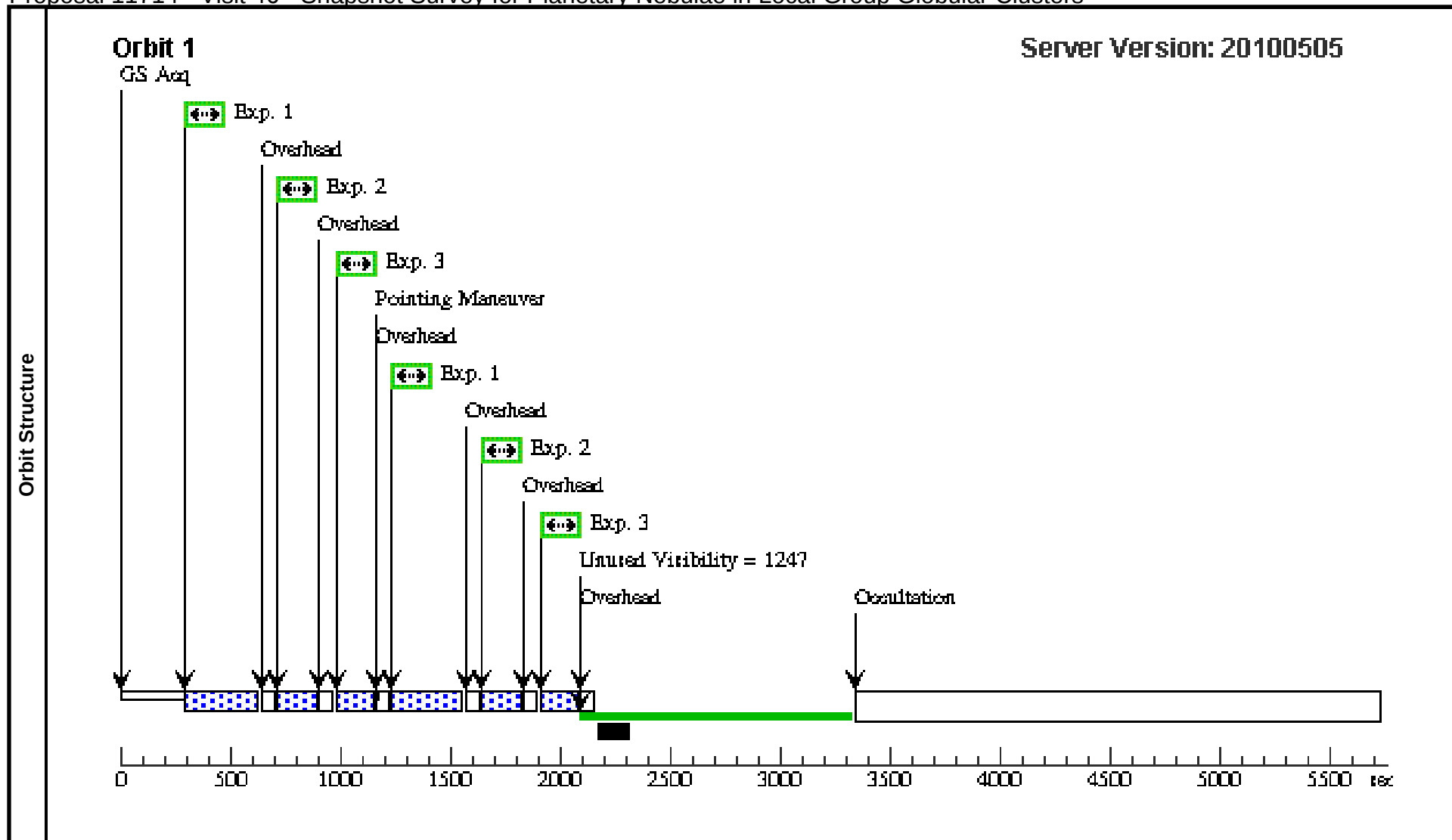
Proposal 11714 - Visit 44 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 45, scheduling Wed Jun 09 01:29:09 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(45)	M31-G327	RA: 00 46 49.5100 (11.7062917d) Dec: +42 44 46.95 (42.74638d) Equinox: J2000			V=15.944+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(45) M31-G327	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(45) M31-G327	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(45) M31-G327	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



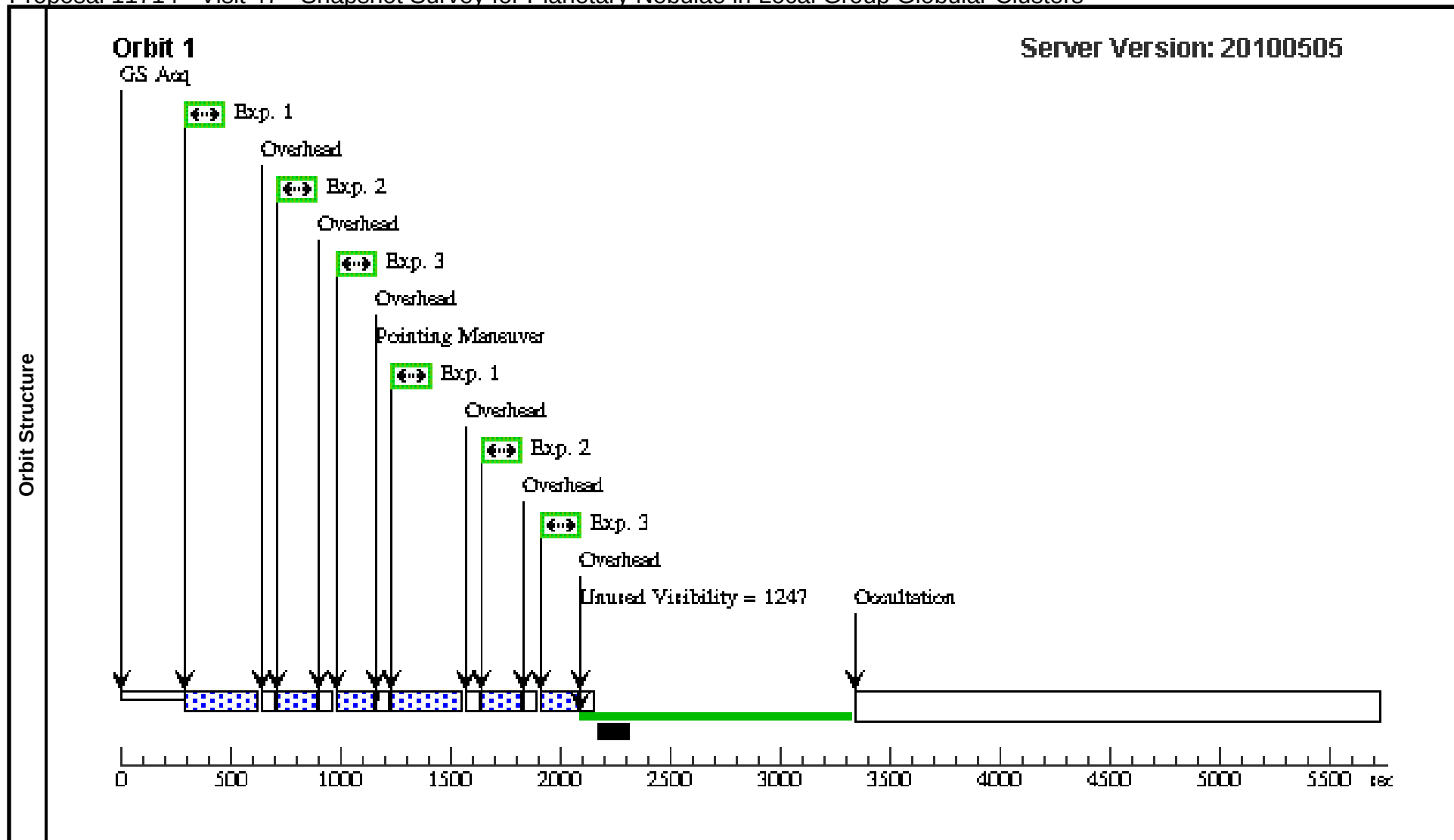
Proposal 11714 - Visit 45 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 46, scheduling										Wed Jun 09 01:29:09 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false										(1-3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(46)	M31-B017	RA: 00 40 48.7100 (10.2029583d) Dec: +41 12 7.24 (41.20201d) Equinox: J2000				V=15.95+/-0.2		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(46) M31-B017	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	2		(46) M31-B017	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	3		(46) M31-B017	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		



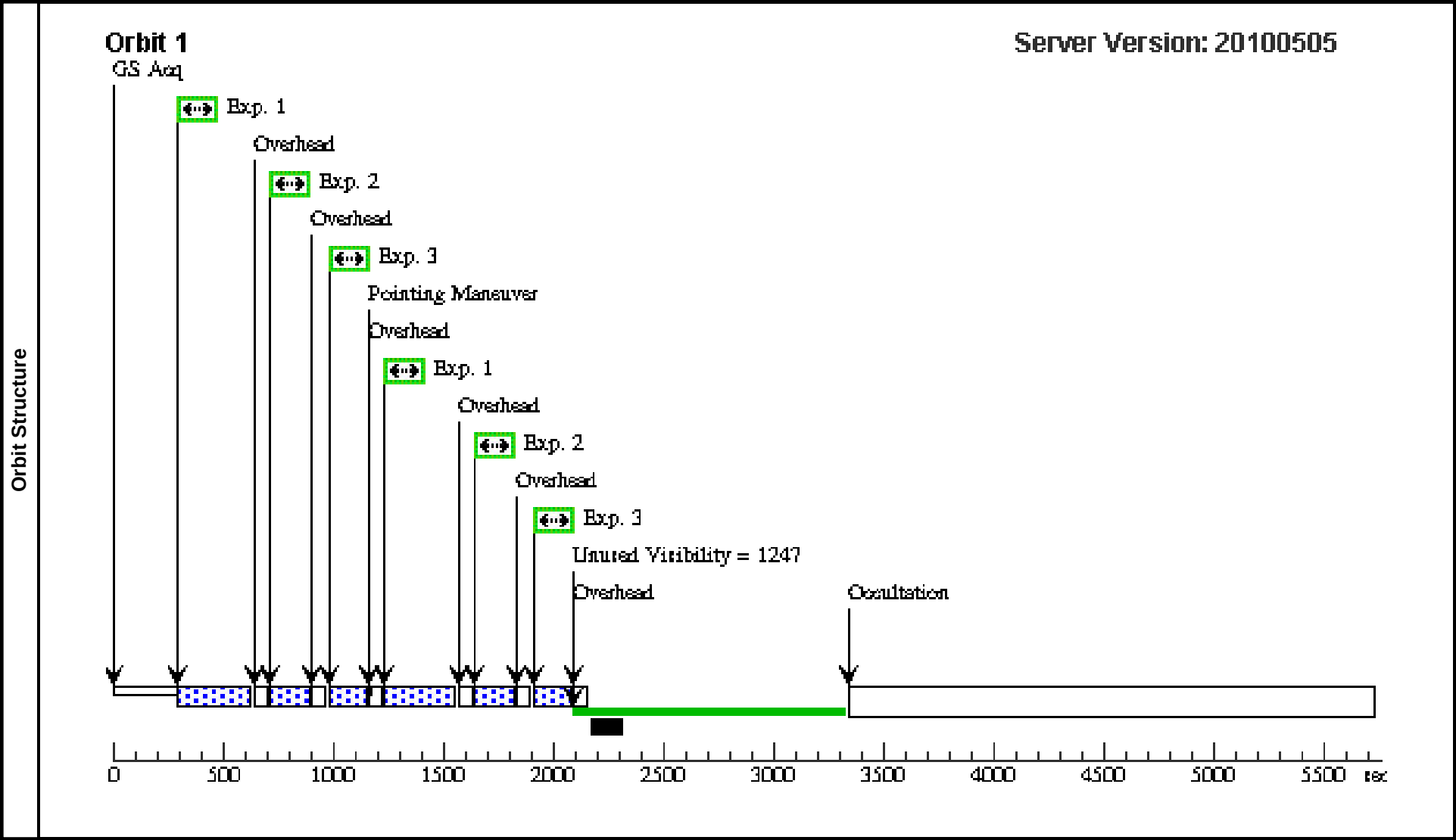
Proposal 11714 - Visit 46 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 47, scheduling										Wed Jun 09 01:29:09 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false									(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(47)	M31-B344	RA: 00 42 2.9500 (10.5122917d) Dec: +41 52 2.51 (41.86736d) Equinox: J2000				V=15.95+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(47) M31-B344	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(47) M31-B344	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	3		(47) M31-B344	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



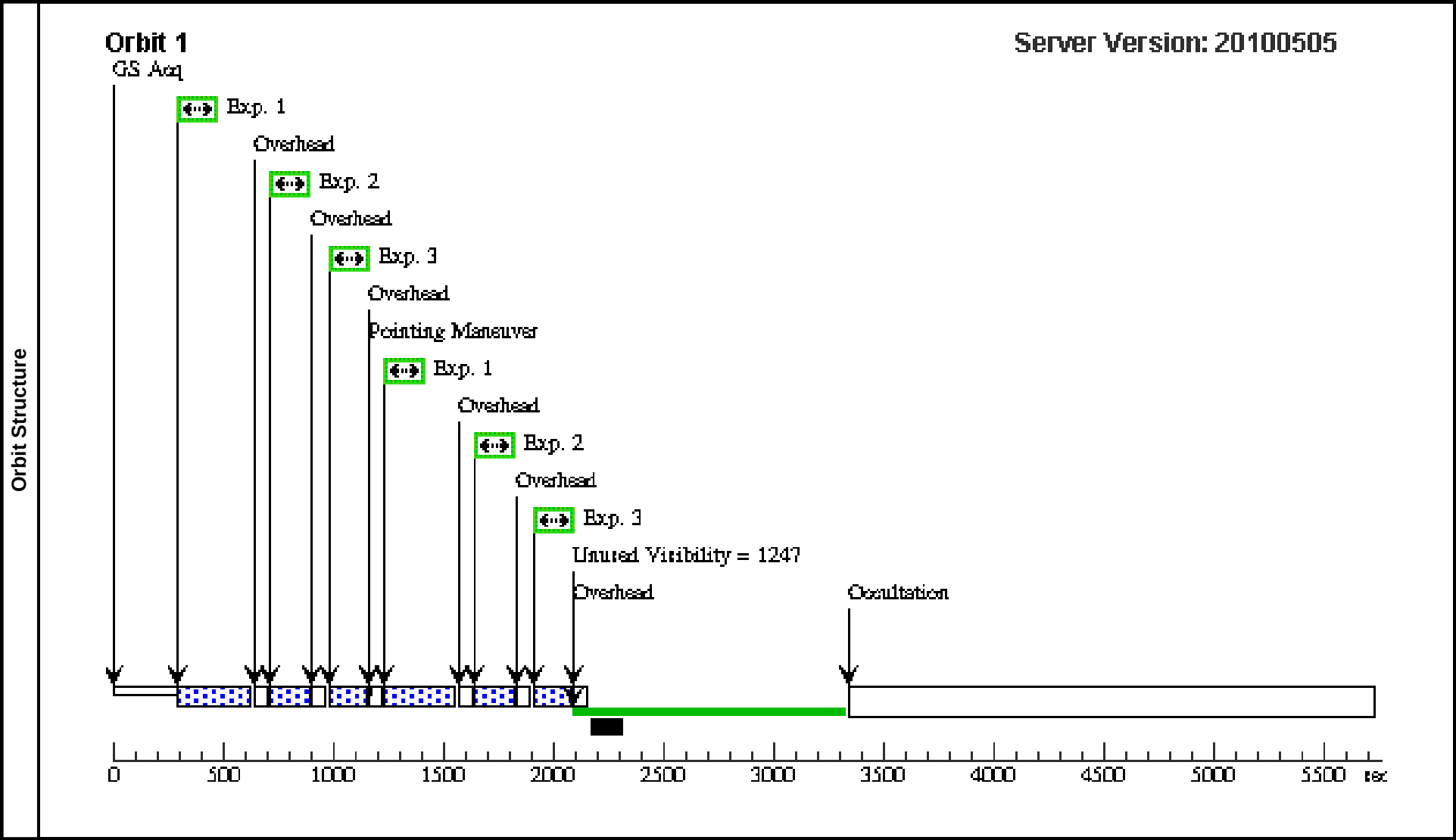
Proposal 11714 - Visit 47 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 48, scheduling Wed Jun 09 01:29:10 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(48)	M31-B183	RA: 00 43 36.9270 (10.9038625d) Dec: +41 02 2.22 (41.03395d) Equinox: J2000			V=15.95+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(48) M31-B183	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(48) M31-B183	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(48) M31-B183	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



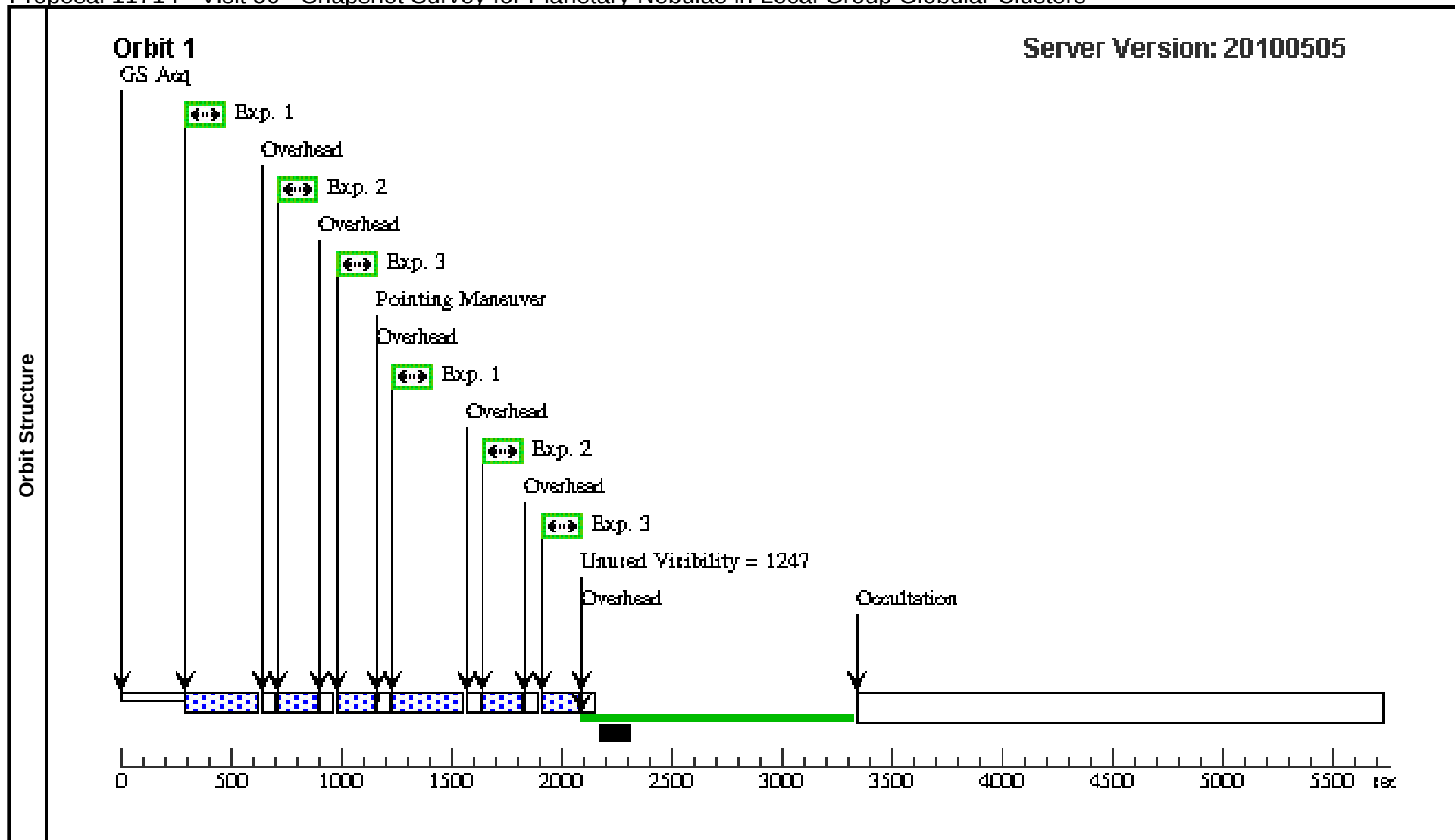
Proposal 11714 - Visit 48 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 49, scheduling										Wed Jun 09 01:29:10 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(49)	M31-B039	RA: 00 41 37.8800 (10.4078333d) Dec: +41 20 49.80 (41.34717d) Equinox: J2000				V=15.98+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(49) M31-B039	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(49) M31-B039	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	3		(49) M31-B039	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



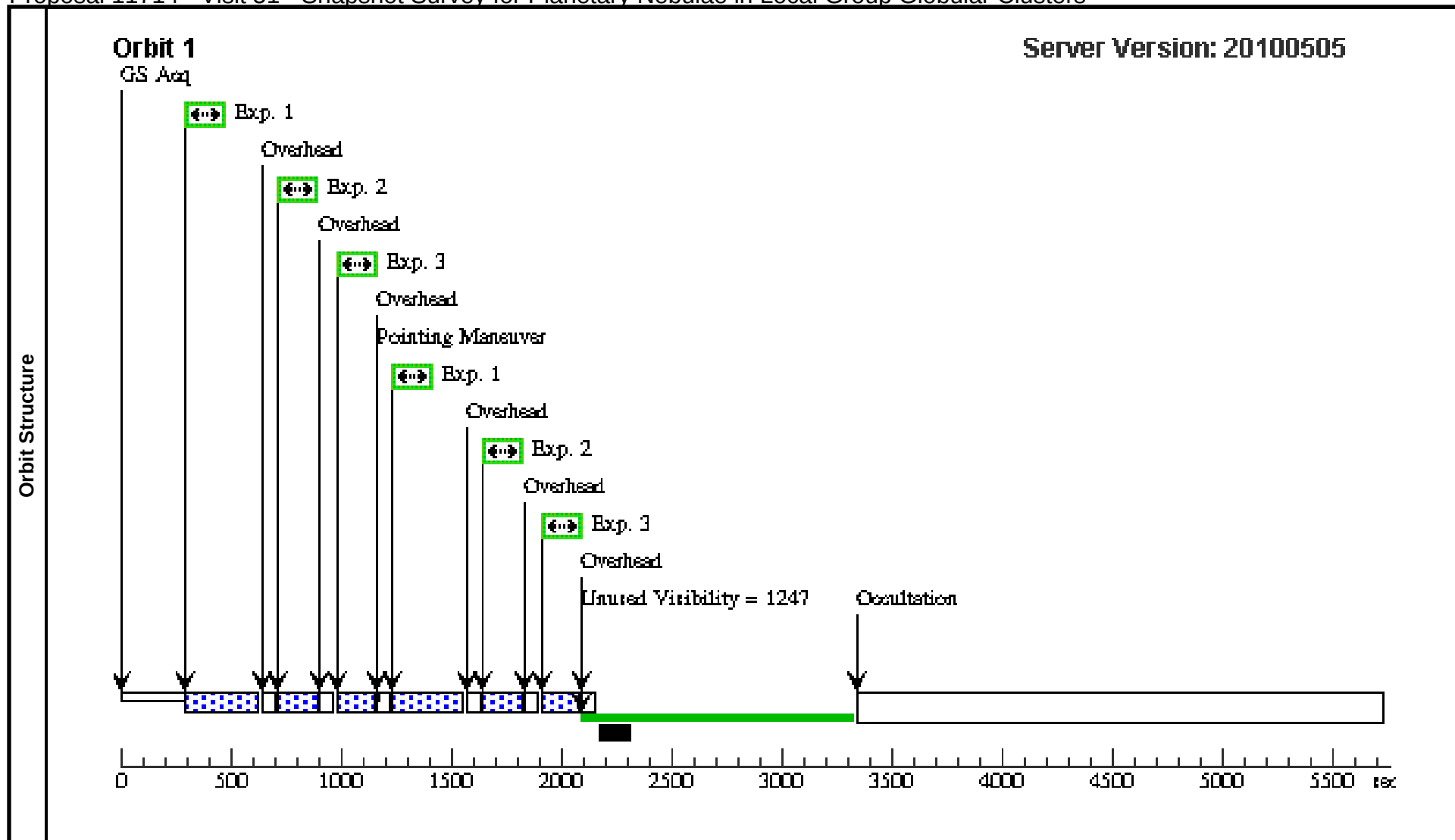
Proposal 11714 - Visit 49 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 50, scheduling Wed Jun 09 01:29:10 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(50)	M31-B073	RA: 00 42 7.3500 (10.5306250d) Dec: +40 59 21.45 (40.98929d) Equinox: J2000			V=15.99+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(50) M31-B073	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(50) M31-B073	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(50) M31-B073	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



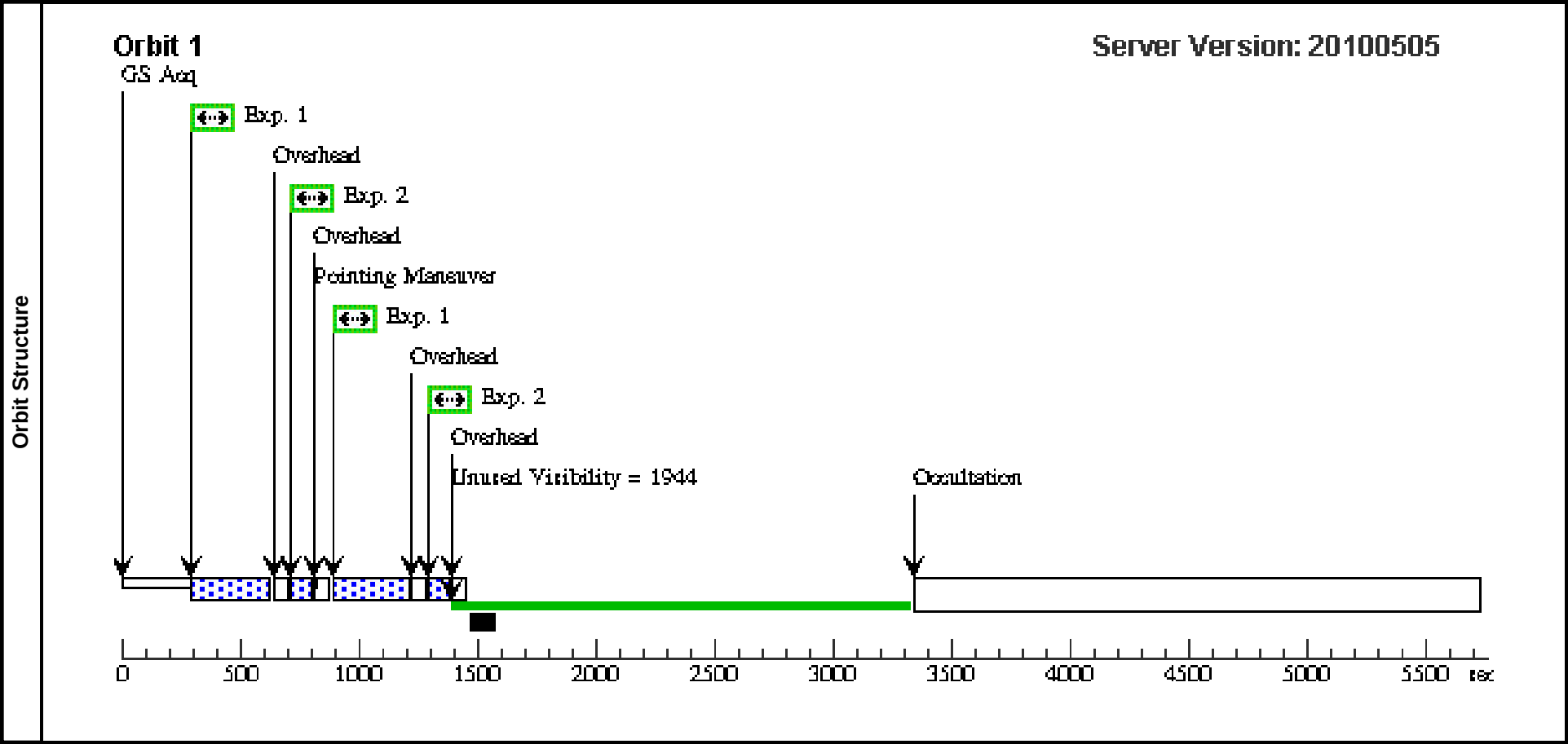
Proposal 11714 - Visit 50 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 51, scheduling										Wed Jun 09 01:29:10 GMT 2010
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(51)	M31-SK108A	RA: 00 47 14.2400 (11.8093333d) Dec: +40 38 12.30 (40.63675d) Equinox: J2000				V=15.992+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(51) M31-SK108A	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(51) M31-SK108A	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	3		(51) M31-SK108A	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



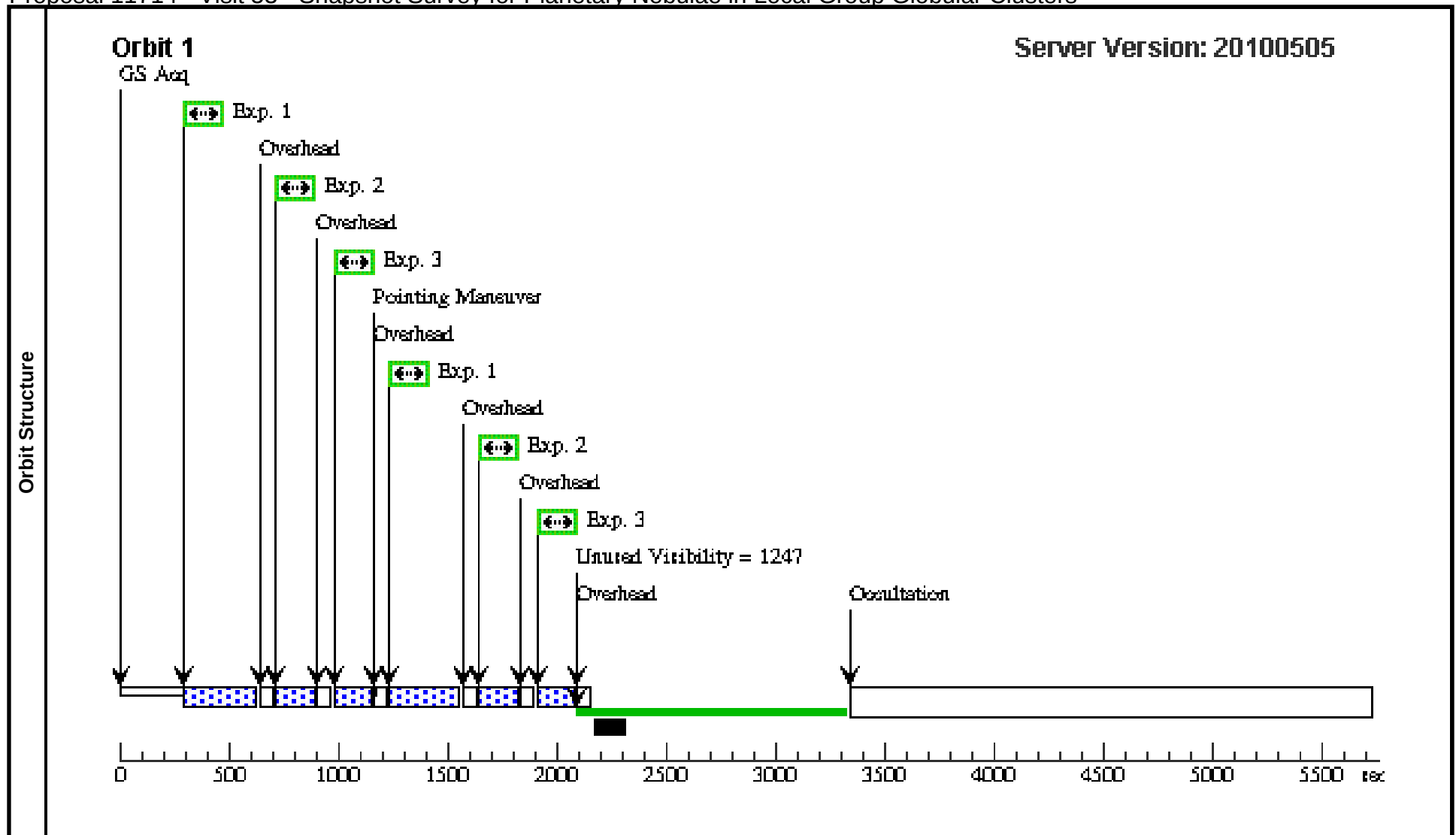
Proposal 11714 - Visit 51 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 52, scheduling Wed Jun 09 01:29:11 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) <i>Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.</i>									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(52)	M31-B366	RA: 00 44 46.7200 (11.1946667d) Dec: +42 03 50.34 (42.06398d) Equinox: J2000			V=15.99+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(52) M31-B366	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(52) M31-B366	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



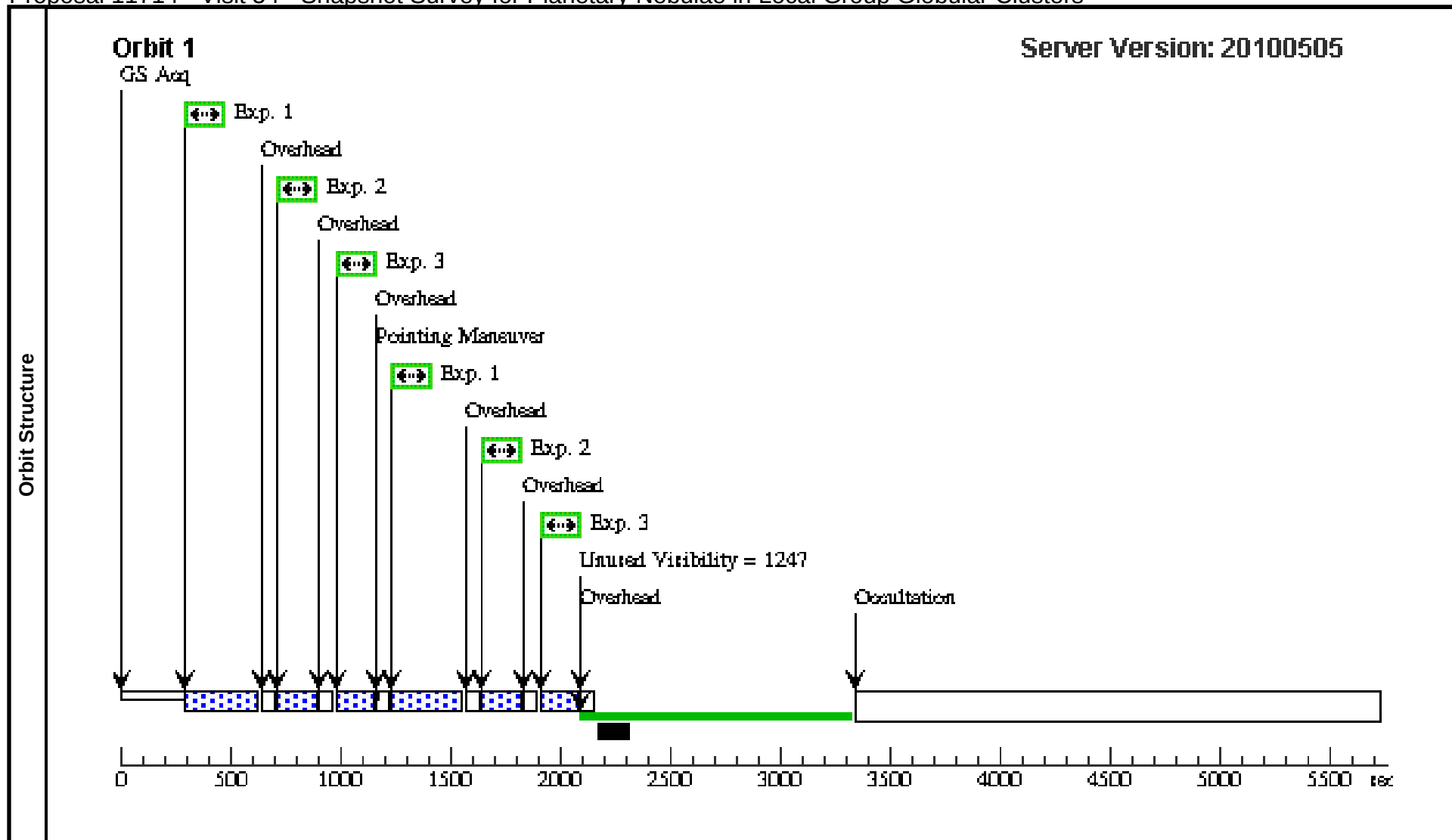
Proposal 11714 - Visit 52 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 53, scheduling										Wed Jun 09 01:29:11 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false										(1-3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(53)	M31-B180	RA: 00 43 31.8500 (10.8827083d) Dec: +41 07 46.35 (41.12954d) Equinox: J2000				V=16.02+/-0.2		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(53) M31-B180	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]				
											[1]		
	2		(53) M31-B180	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]				
											[1]		
	3		(53) M31-B180	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]				
											[1]		



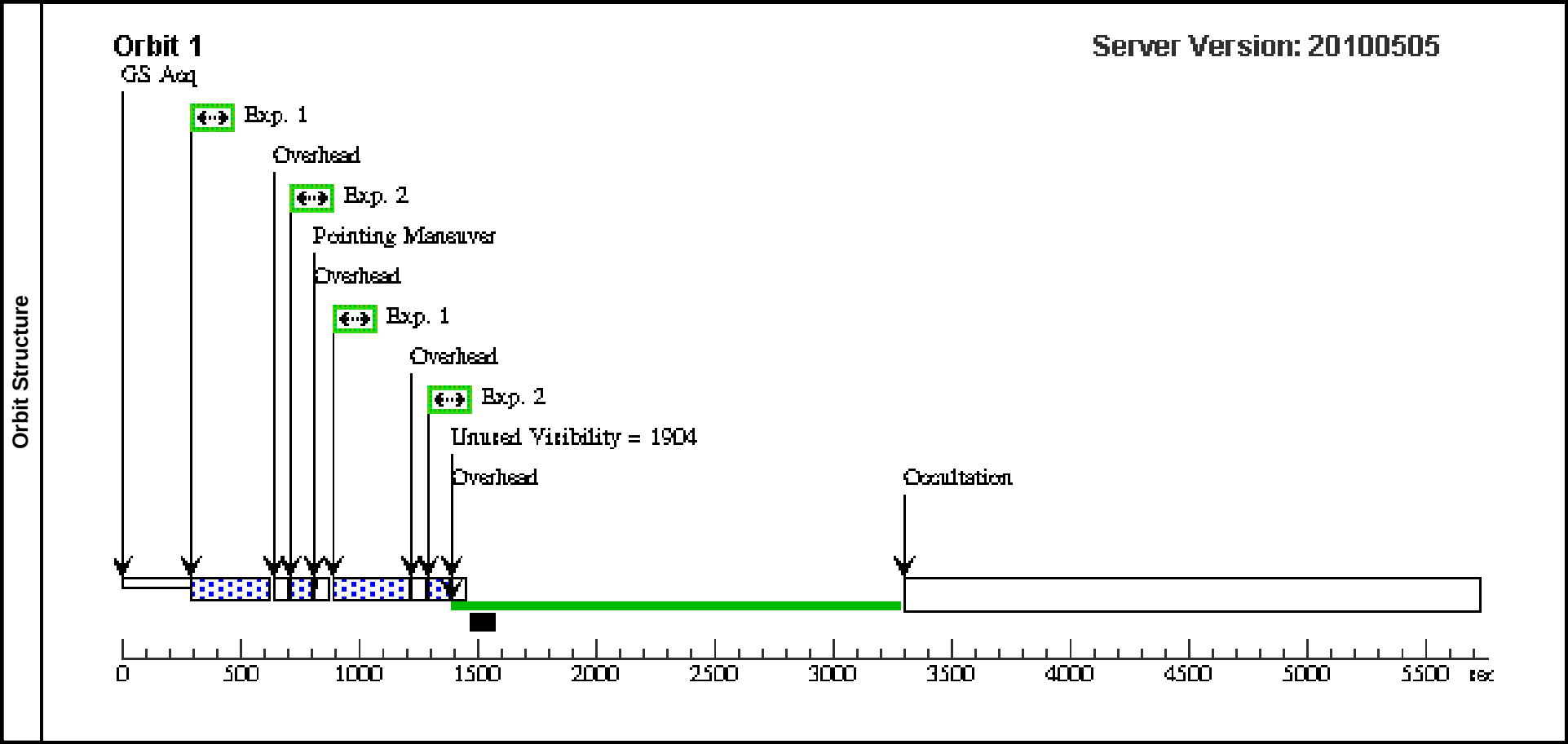
Proposal 11714 - Visit 53 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 54, scheduling Wed Jun 09 01:29:11 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(54)	M31-B135	RA: 00 42 52.0300 (10.7167917d) Dec: +41 31 7.87 (41.51885d) Equinox: J2000			V=16.04+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(54) M31-B135	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(54) M31-B135	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(54) M31-B135	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



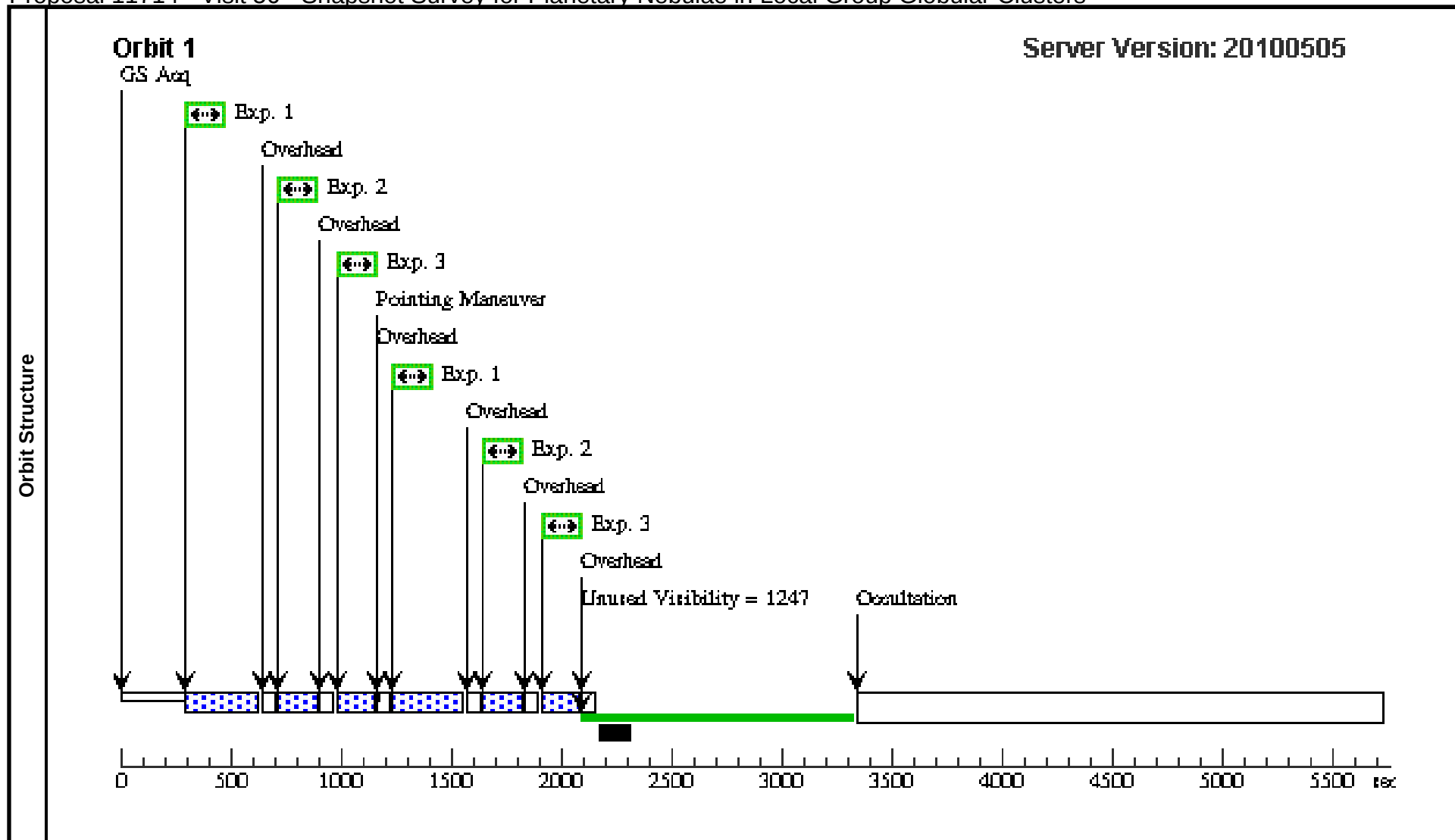
Proposal 11714 - Visit 54 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 55, completed										Wed Jun 09 01:29:11 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3081 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=44.612 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(55)	M31-MCGC1		RA: 00 26 47.7600 (6.6990000d) Dec: +39 44 45.95 (39.74610d) Equinox: J2000				V=16.05+/-0.2		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(55) M31-MCGC1	WFC3/UVIS, ACCUM, UVIS1-FIX		F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 61.058,2 0.124	Pattern 1, Exps 1-2 (1)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(55) M31-MCGC1	WFC3/UVIS, ACCUM, UVIS1-FIX		F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 61.058,2 0.124	Pattern 1, Exps 1-2 (1)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]	



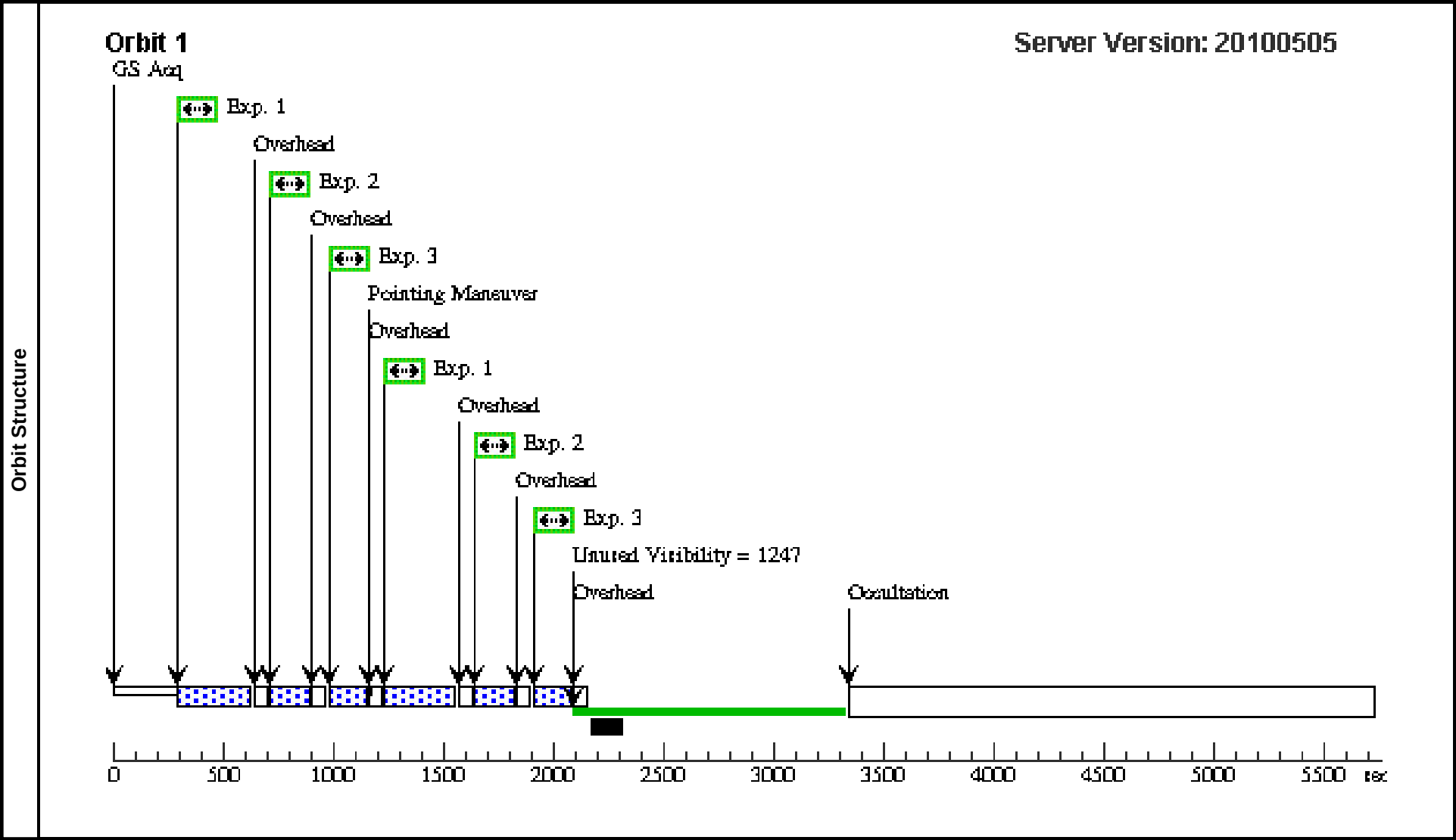
Proposal 11714 - Visit 55 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 56, scheduling										Wed Jun 09 01:29:11 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false									(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(56)	M31-B230	RA: 00 44 35.1900 (11.1466250d) Dec: +40 57 12.23 (40.95340d) Equinox: J2000				V=16.05+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(56) M31-B230	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(56) M31-B230	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	3		(56) M31-B230	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



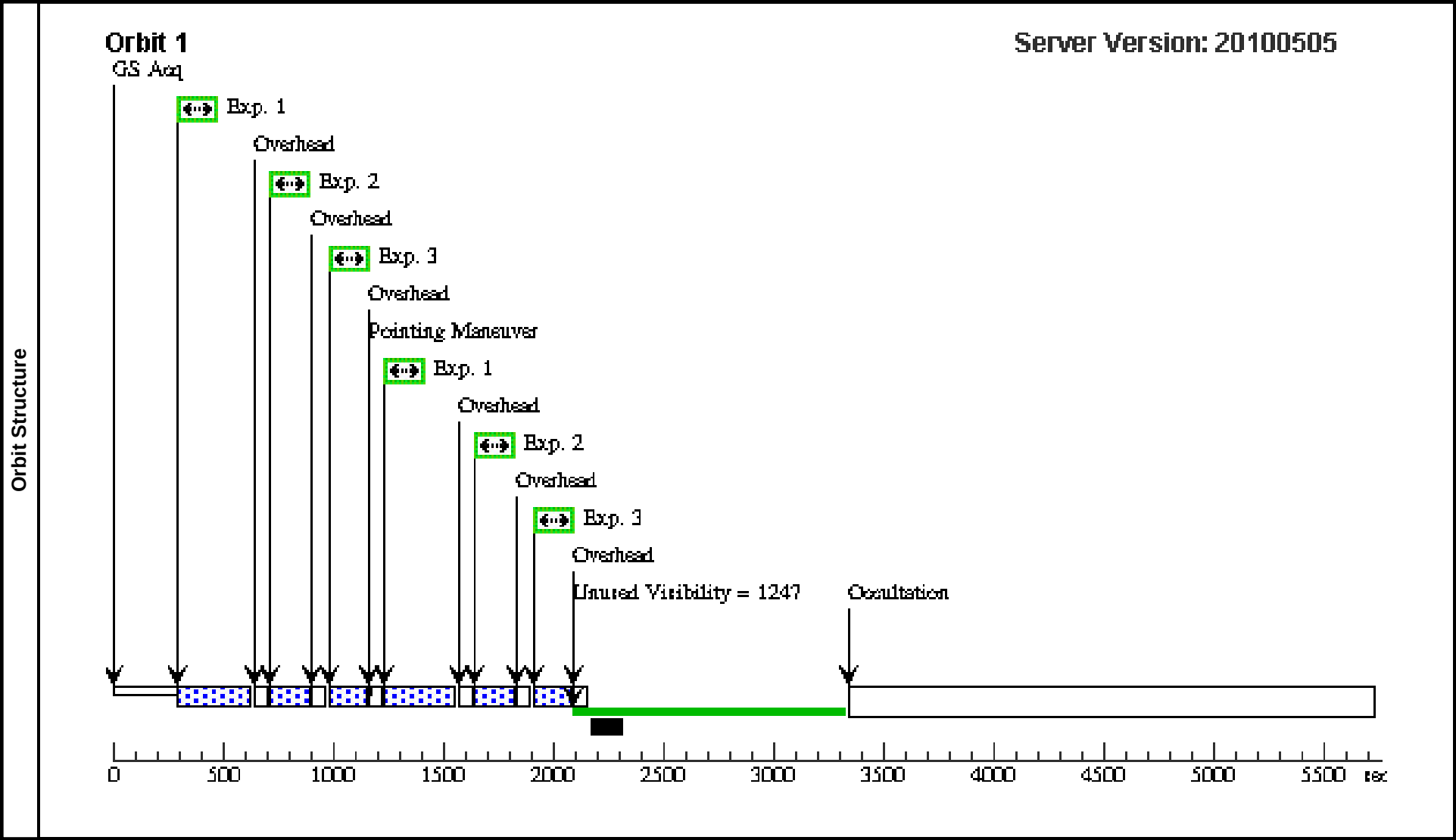
Proposal 11714 - Visit 56 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 57, scheduling Wed Jun 09 01:29:12 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(57)	M31-B051	RA: 00 41 46.6900 (10.4445417d) Dec: +41 25 19.21 (41.42200d) Equinox: J2000			V=16.08+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(57) M31-B051	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(57) M31-B051	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(57) M31-B051	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



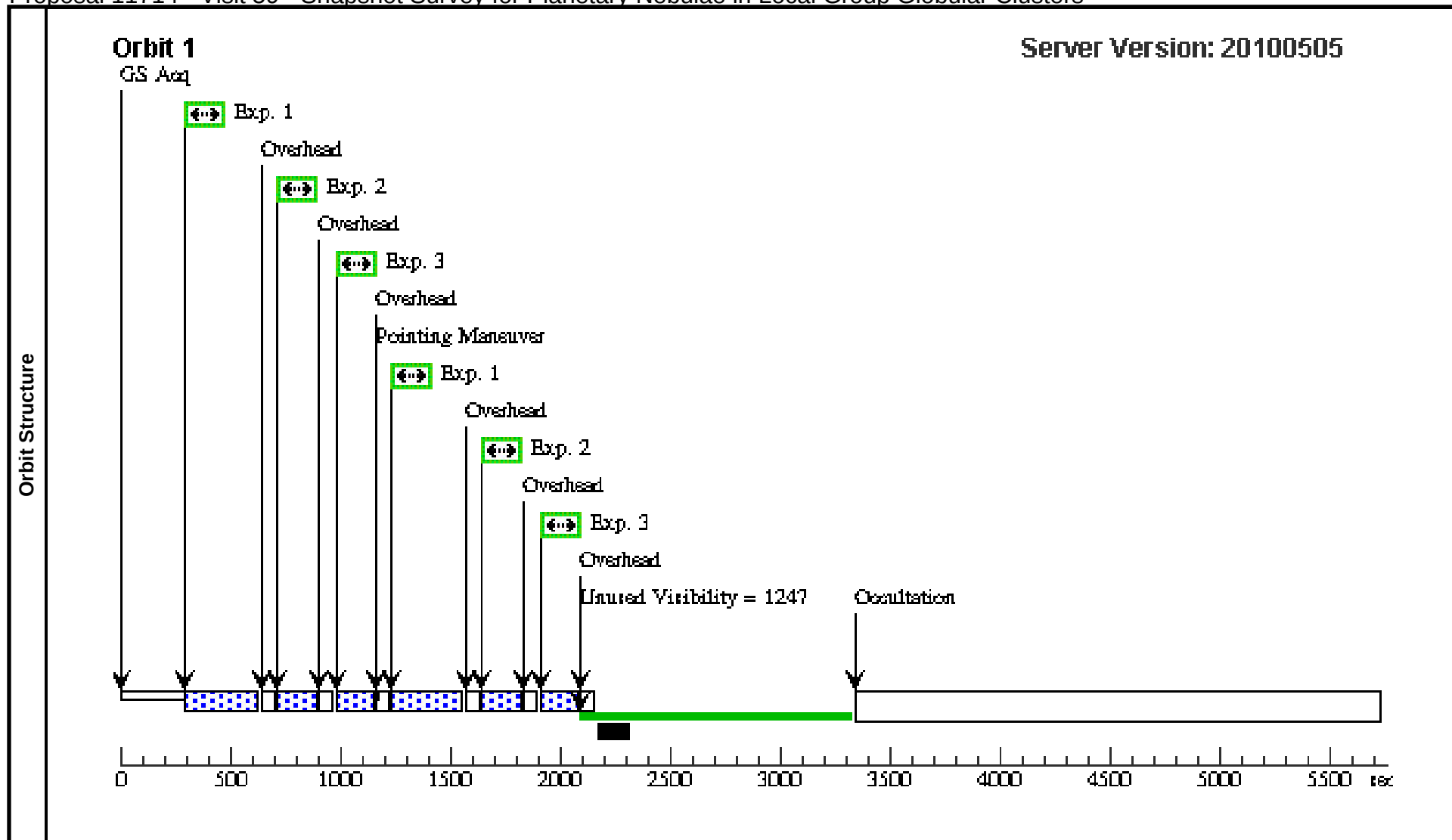
Proposal 11714 - Visit 57 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 58, scheduling										Wed Jun 09 01:29:12 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false									(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(58)	M31-B517	RA: 00 59 59.9080 (14.9996167d) Dec: +41 54 6.27 (41.90174d) Equinox: J2000				V=16.080+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(58) M31-B517	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(58) M31-B517	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	3		(58) M31-B517	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



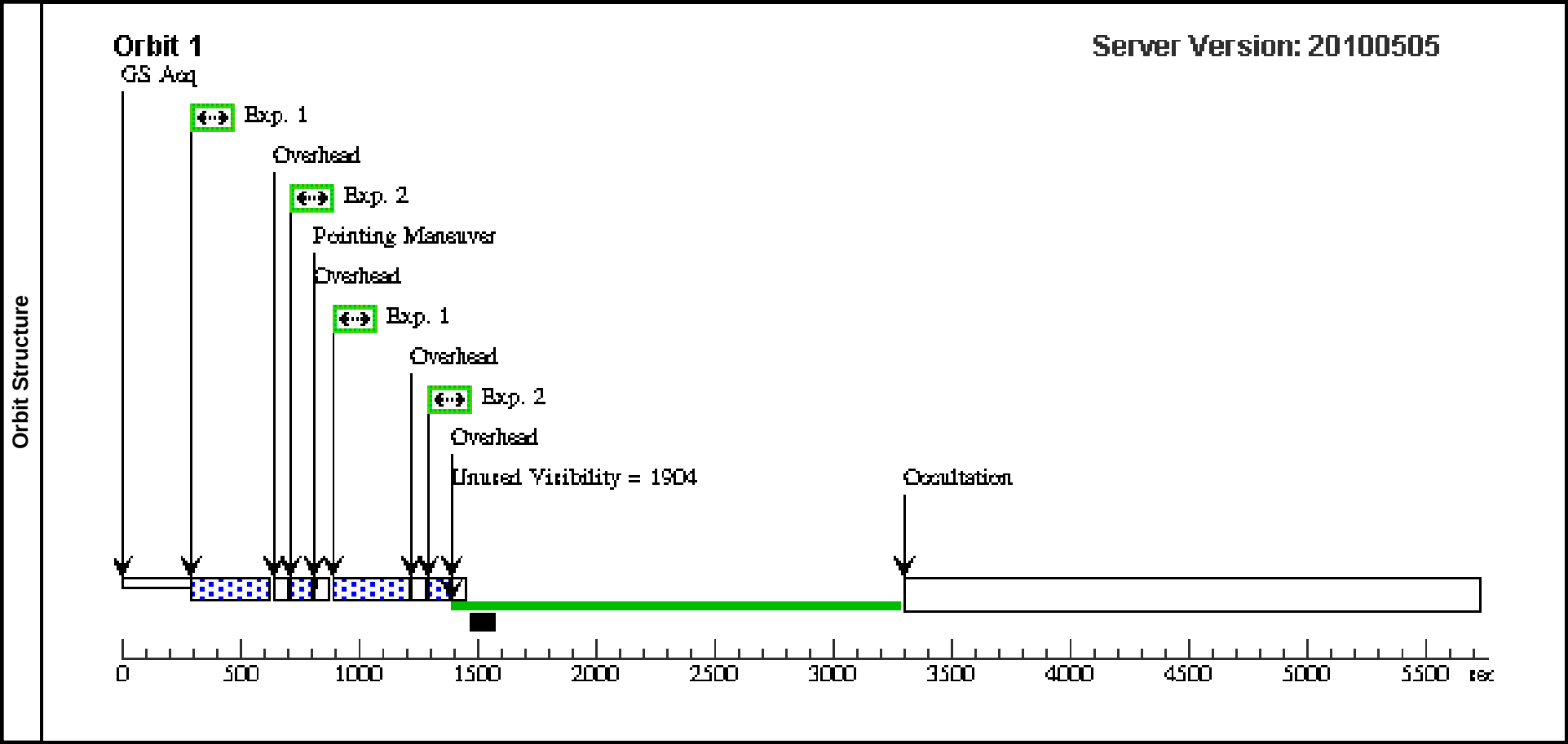
Proposal 11714 - Visit 58 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 59, scheduling										Wed Jun 09 01:29:12 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false					(1-3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(59)	M31-B289	RA: 00 34 20.8500 (8.5868750d) Dec: +41 47 50.89 (41.79747d) Equinox: J2000				V=16.087+/-0.2		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(59) M31-B289	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	2		(59) M31-B289	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	3		(59) M31-B289	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		



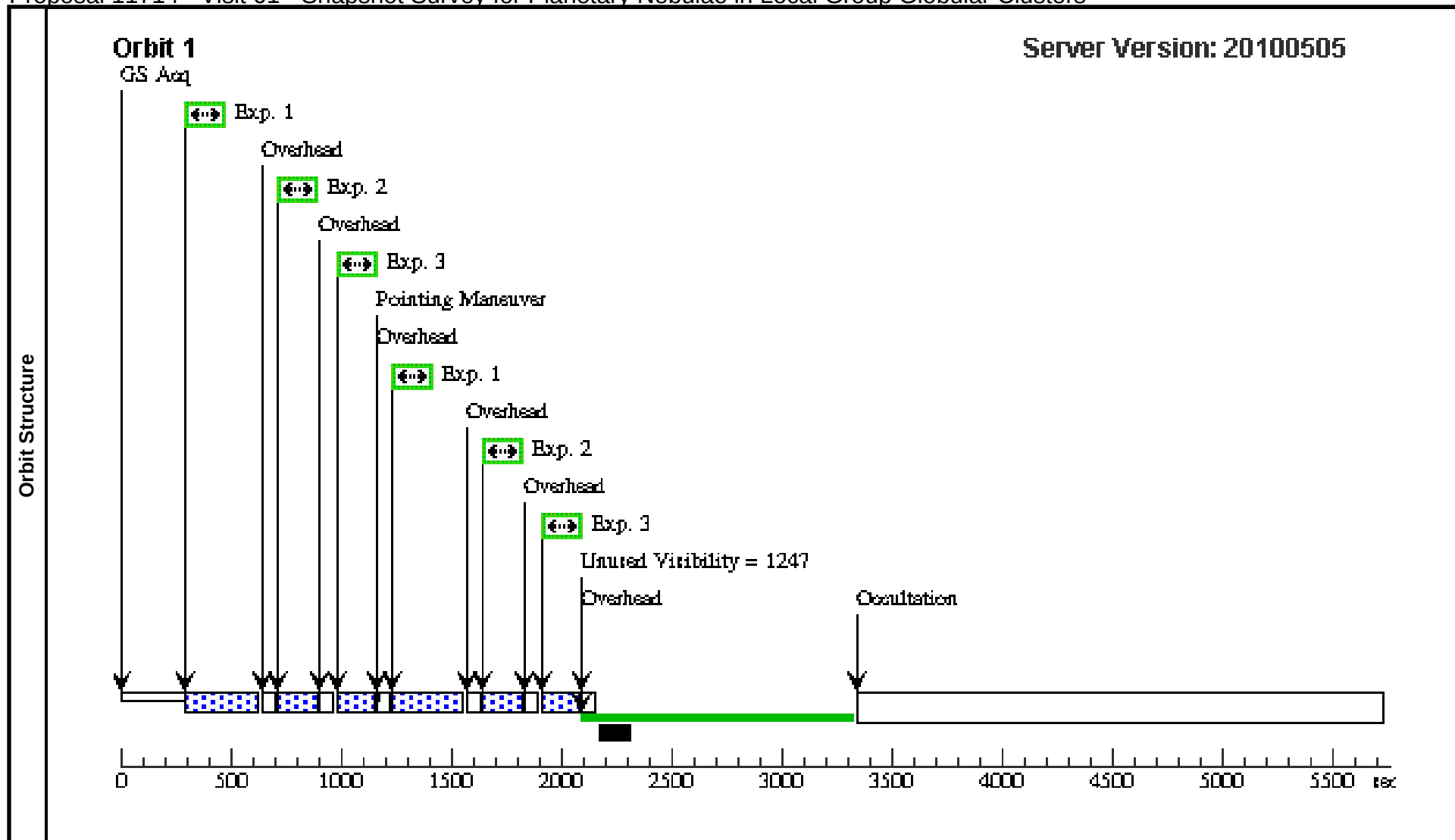
Proposal 11714 - Visit 59 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 60, completed					Wed Jun 09 01:29:12 GMT 2010					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(60)	M31-MCGC5	RA: 00 35 59.7500 (8.9989583d) Dec: +35 41 3.17 (35.68421d) Equinox: J2000				V=16.09+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(60) M31-MCGC5	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(60) M31-MCGC5	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



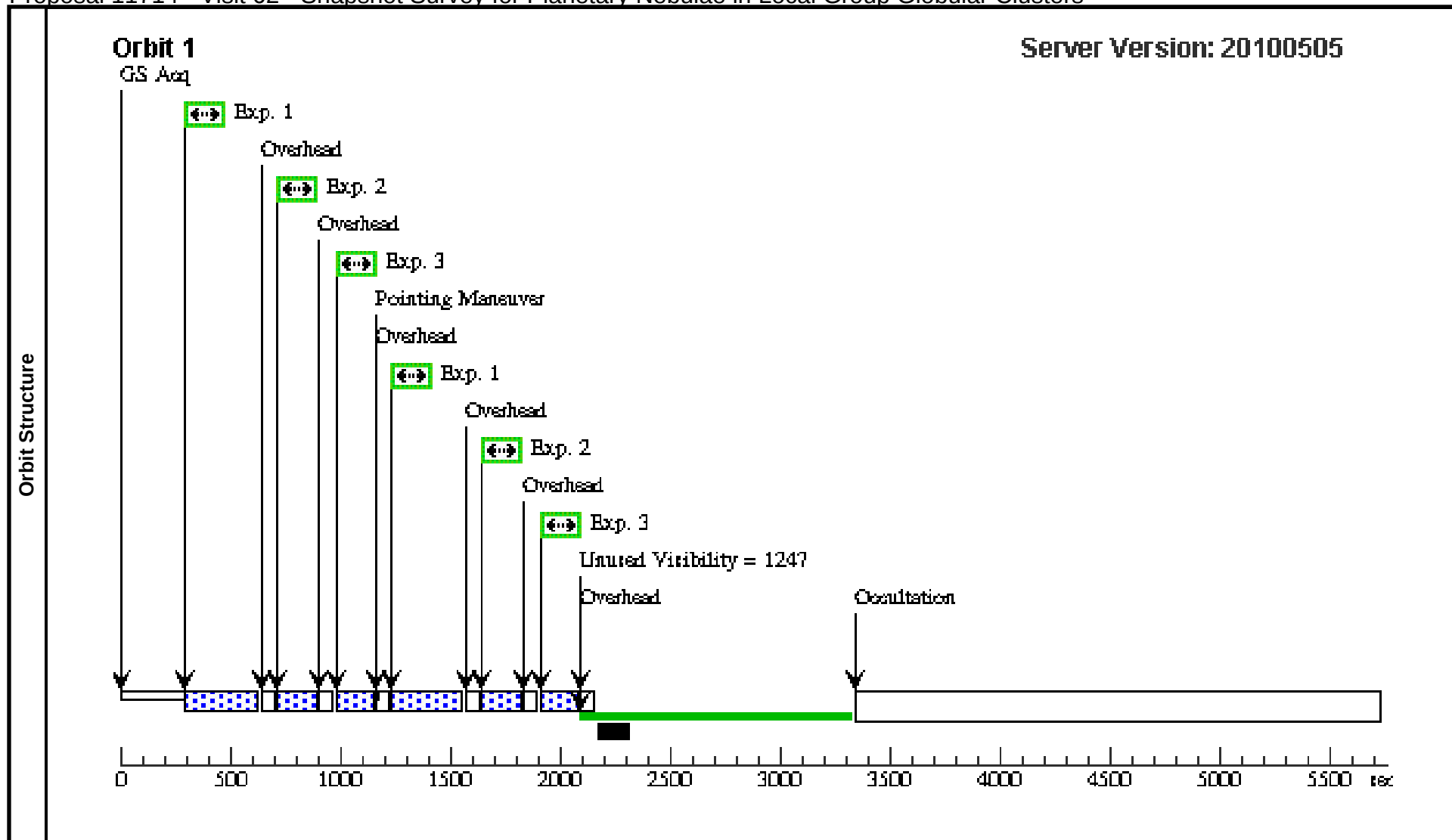
Proposal 11714 - Visit 60 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 61, scheduling										Wed Jun 09 01:29:12 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false									(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(61)	M31-SK112A	RA: 00 48 15.9350 (12.0663958d) Dec: +41 23 30.88 (41.39191d) Equinox: J2000				V=16.206+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(61) M31-SK112A	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		
										[1]	
	2		(61) M31-SK112A	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		
										[1]	
	3		(61) M31-SK112A	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		
										[1]	



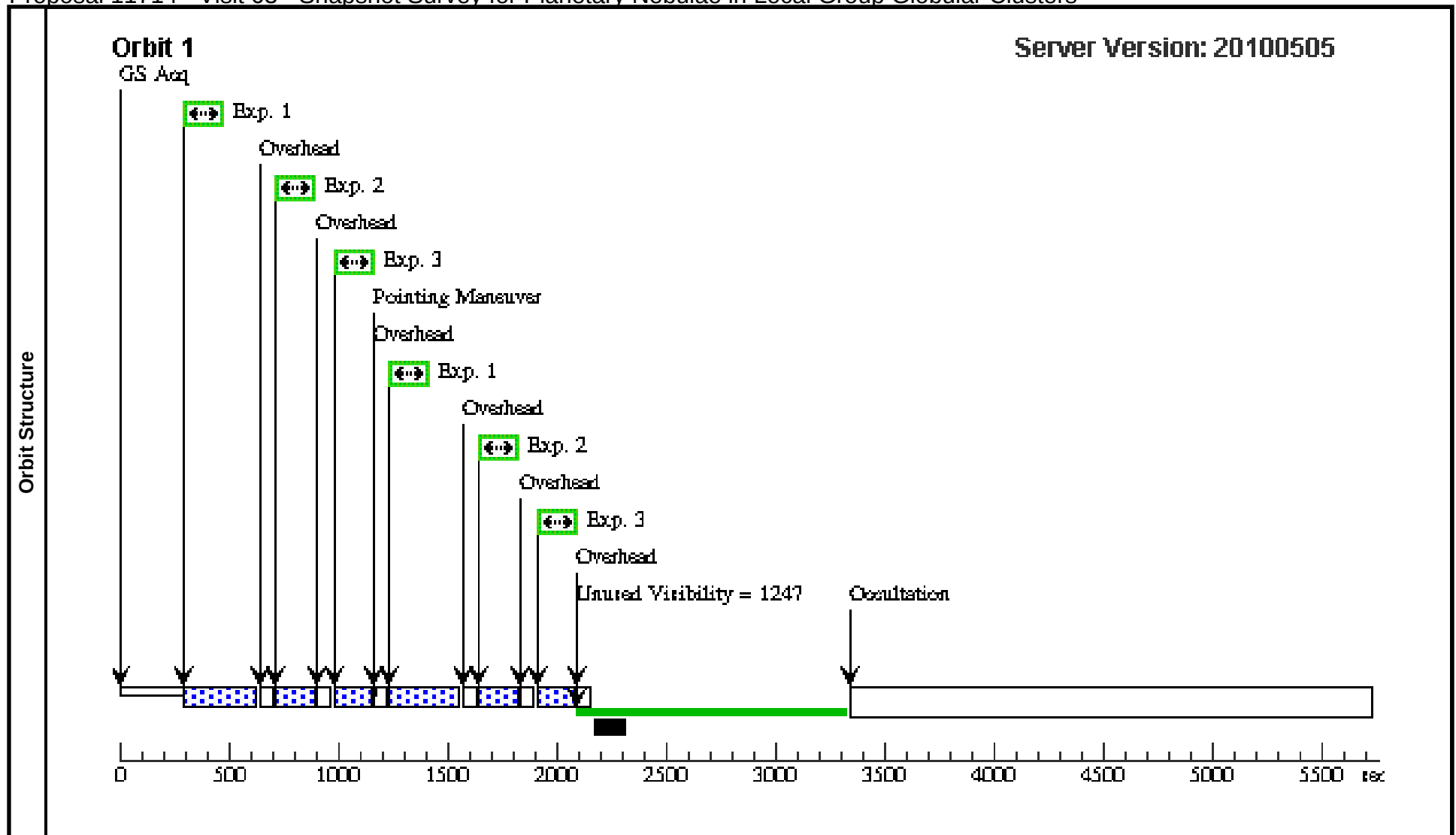
Proposal 11714 - Visit 61 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 62, scheduling										Wed Jun 09 01:29:13 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
	Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(62)	M31-B098	RA: 00 42 27.4300 (10.6142917d) Dec: +40 59 36.19 (40.99339d) Equinox: J2000				V=16.21+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(62) M31-B098	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(62) M31-B098	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	3		(62) M31-B098	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



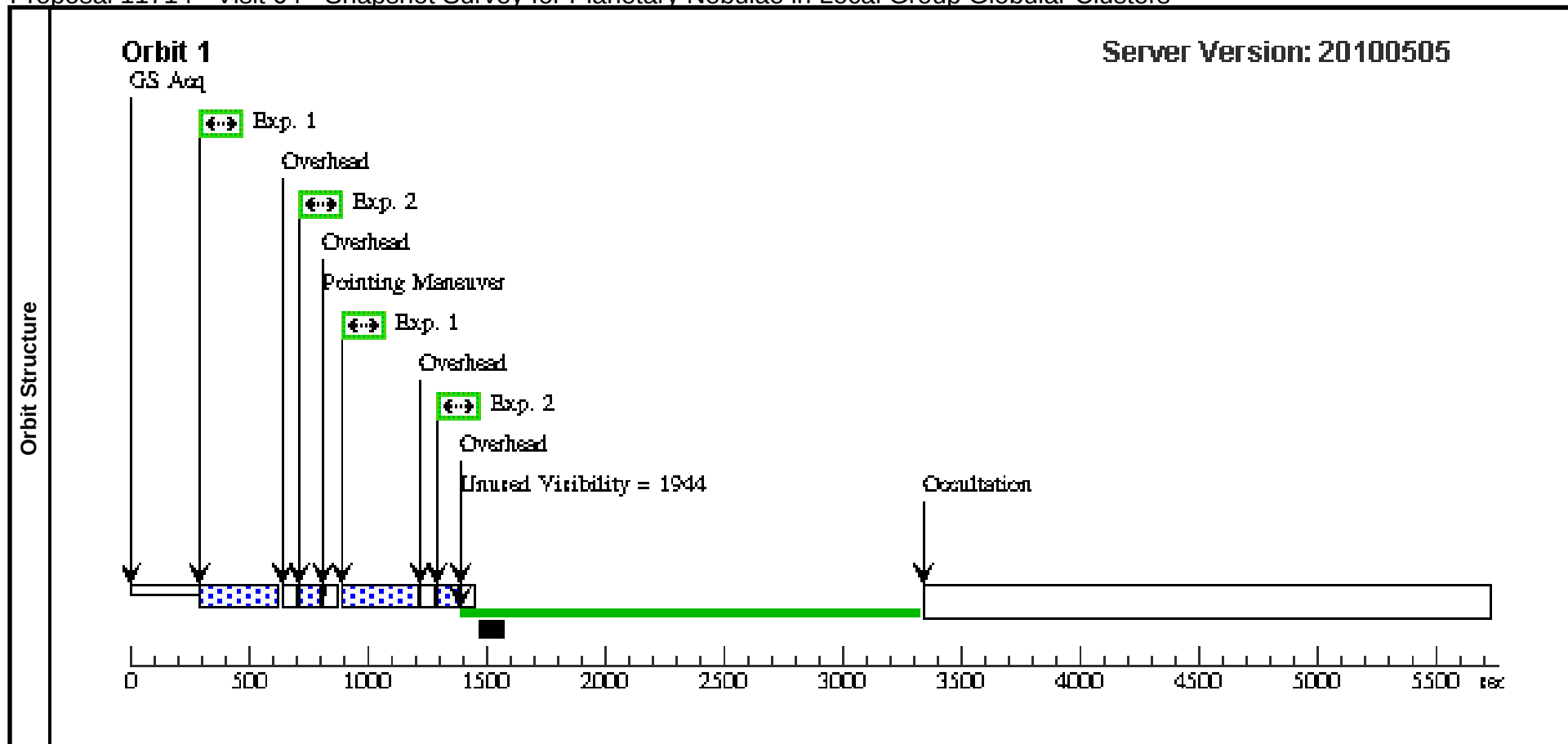
Proposal 11714 - Visit 62 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 63, scheduling										Wed Jun 09 01:29:13 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false									(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(63)	M31-B403	RA: 00 49 17.6400 (12.3235000d) Dec: +41 35 8.19 (41.58561d) Equinox: J2000				V=16.217+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(63) M31-B403	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(63) M31-B403	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	3		(63) M31-B403	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



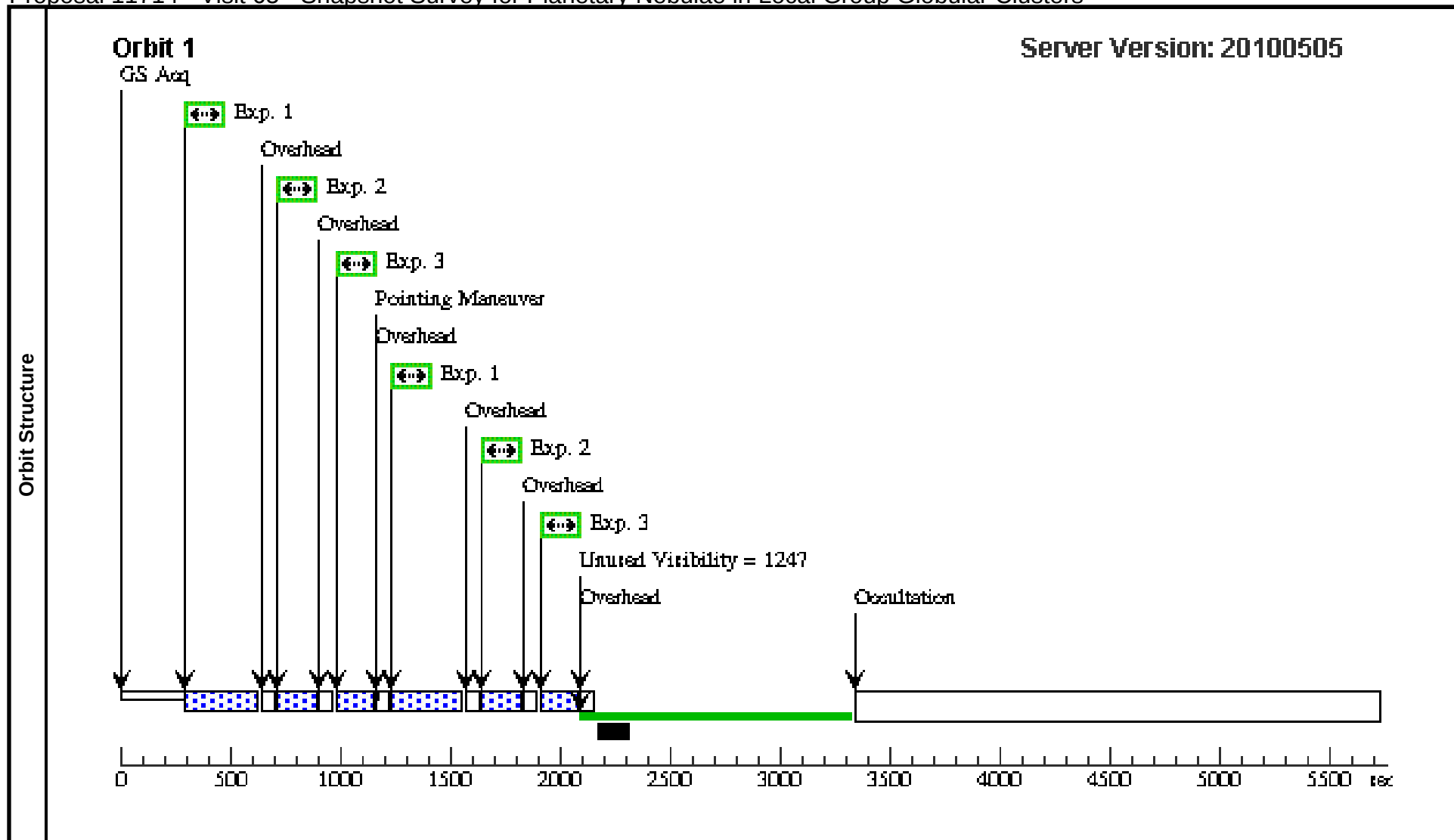
Proposal 11714 - Visit 63 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 64, scheduling					Wed Jun 09 01:29:13 GMT 2010					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(64)	M31-B109	RA: 00 42 32.2000 (10.6341667d) Dec: +41 10 28.21 (41.17450d) Equinox: J2000				V=16.22+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(64) M31-B109	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(64) M31-B109	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



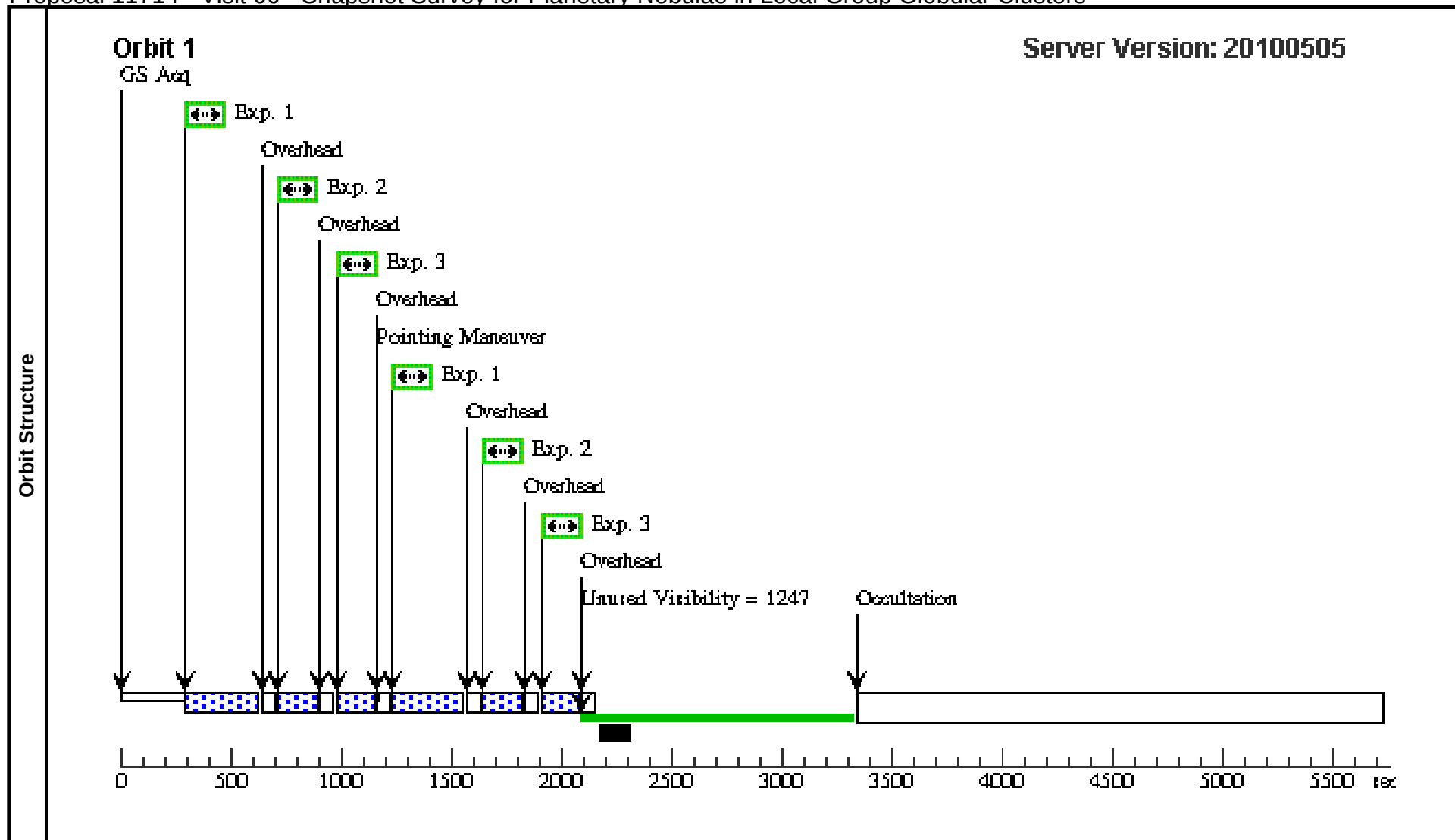
Proposal 11714 - Visit 64 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 65, scheduling										Wed Jun 09 01:29:13 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(65)	M31-B153	RA: 00 43 10.6000 (10.7941667d) Dec: +41 14 50.63 (41.24740d) Equinox: J2000				V=16.24+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(65) M31-B153	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(65) M31-B153	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	3		(65) M31-B153	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



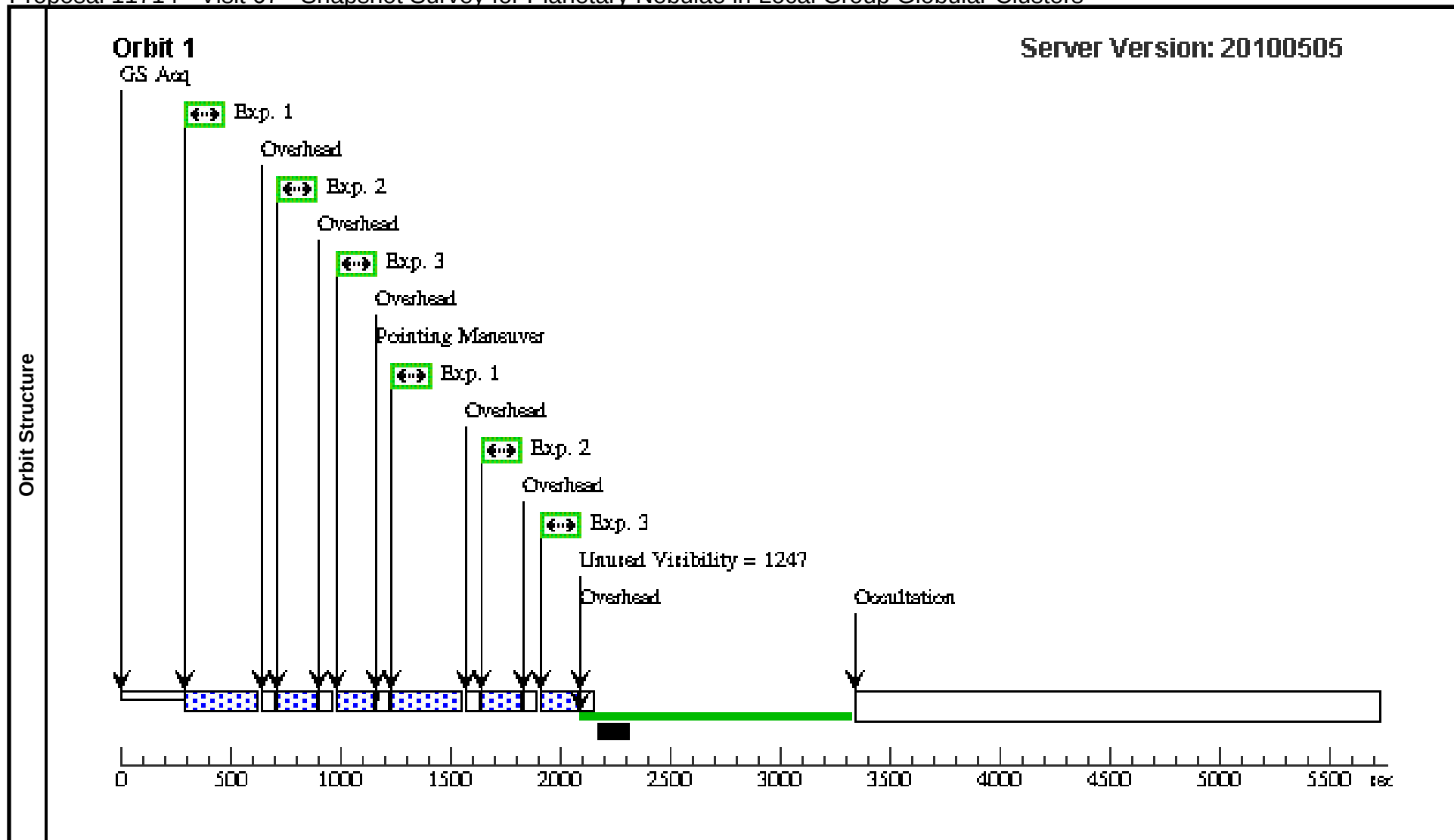
Proposal 11714 - Visit 65 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 66, scheduling										Wed Jun 09 01:29:13 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=47.136 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.3218 Line Spacing=									(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(66)	M31-B235	RA: 00 44 57.9600 (11.2415000d) Dec: +41 29 23.64 (41.48990d) Equinox: J2000				V=16.27+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(66) M31-B235	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(66) M31-B235	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	3		(66) M31-B235	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



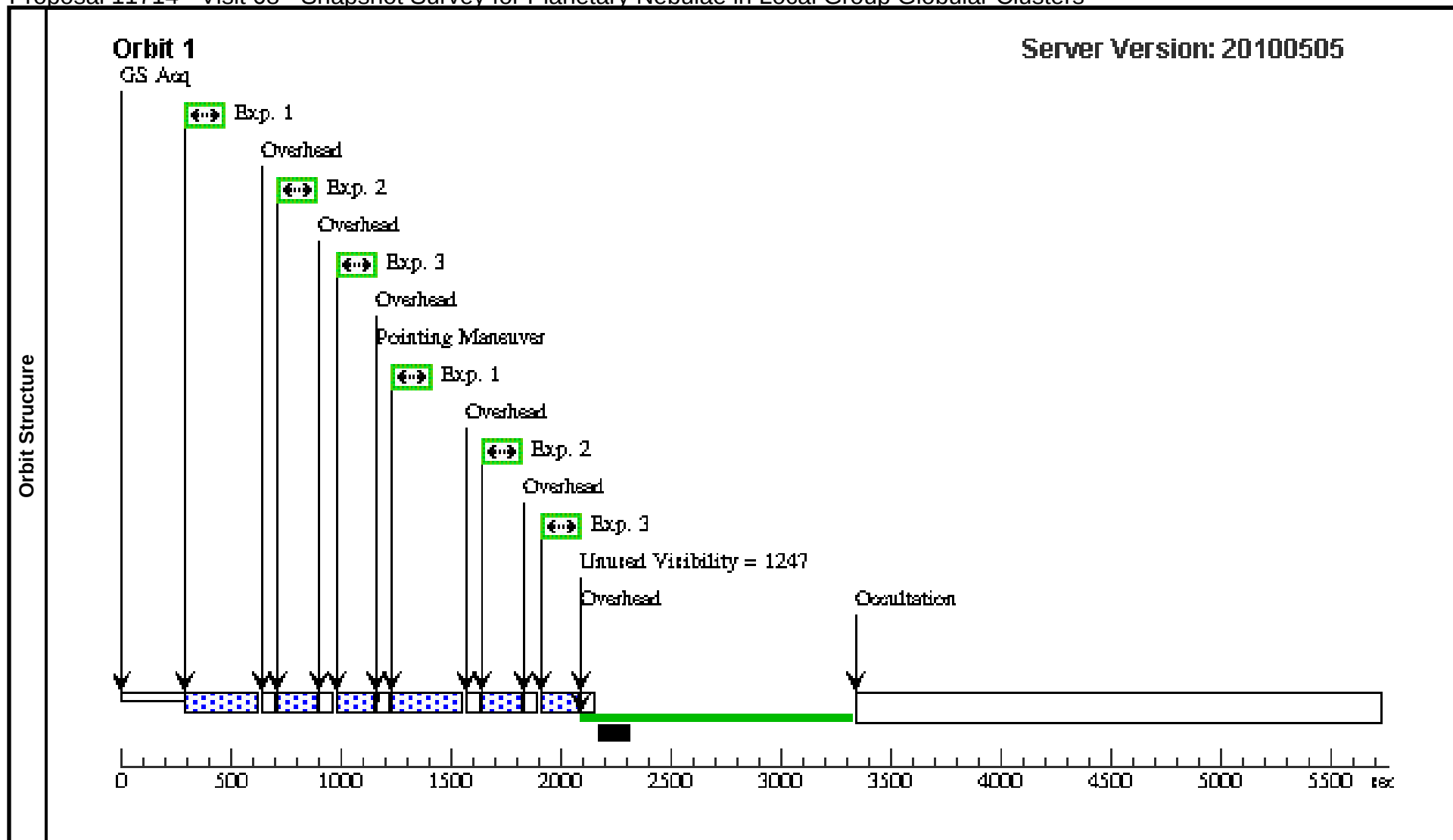
Proposal 11714 - Visit 66 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 67, scheduling Wed Jun 09 01:29:14 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(67)	M31-B042	RA: 00 41 41.6800 (10.4236667d) Dec: +41 07 26.22 (41.12395d) Equinox: J2000			V=16.29+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(67) M31-B042	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(67) M31-B042	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(67) M31-B042	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



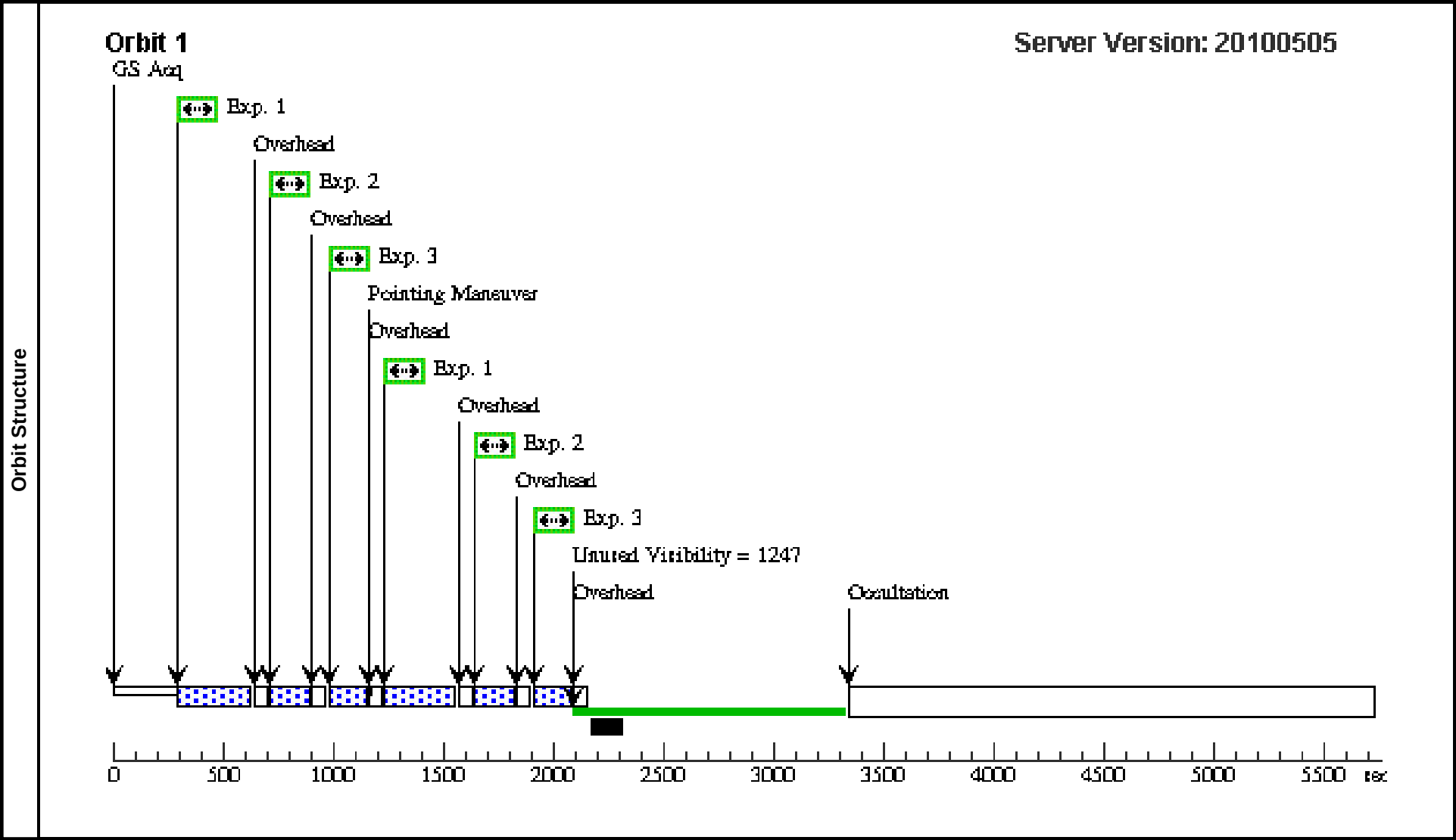
Proposal 11714 - Visit 67 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 68, scheduling Wed Jun 09 01:29:14 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(68)	M31-B306	RA: 00 39 8.6700 (9.7861250d) Dec: +40 34 20.67 (40.57241d) Equinox: J2000			V=16.3+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(68) M31-B306	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(68) M31-B306	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(68) M31-B306	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



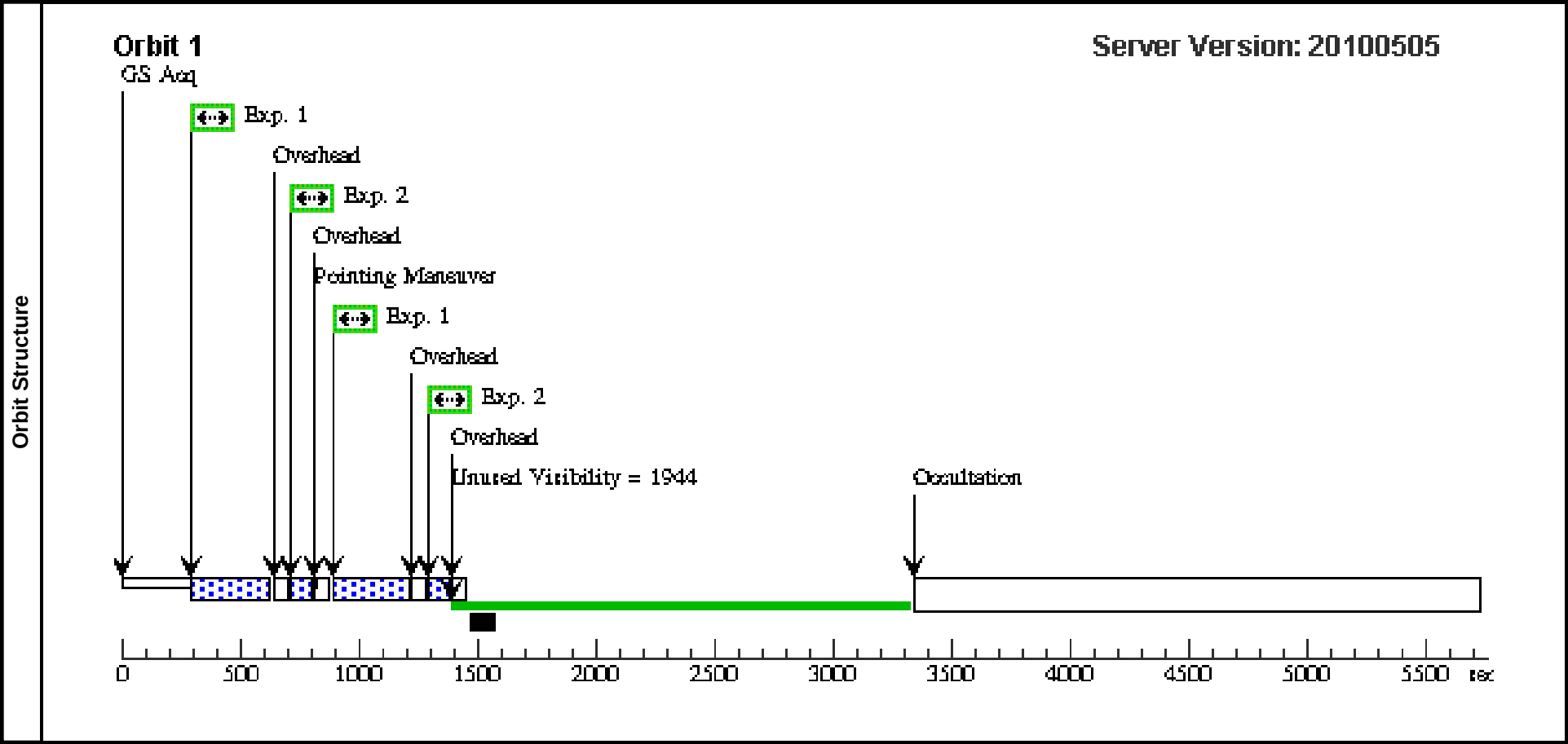
Proposal 11714 - Visit 68 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 69, scheduling										Wed Jun 09 01:29:14 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false									(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(69)	M31-B370	RA: 00 45 14.4200 (11.3100833d) Dec: +41 57 40.73 (41.96131d) Equinox: J2000				V=16.3+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(69) M31-B370	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(69) M31-B370	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	3		(69) M31-B370	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



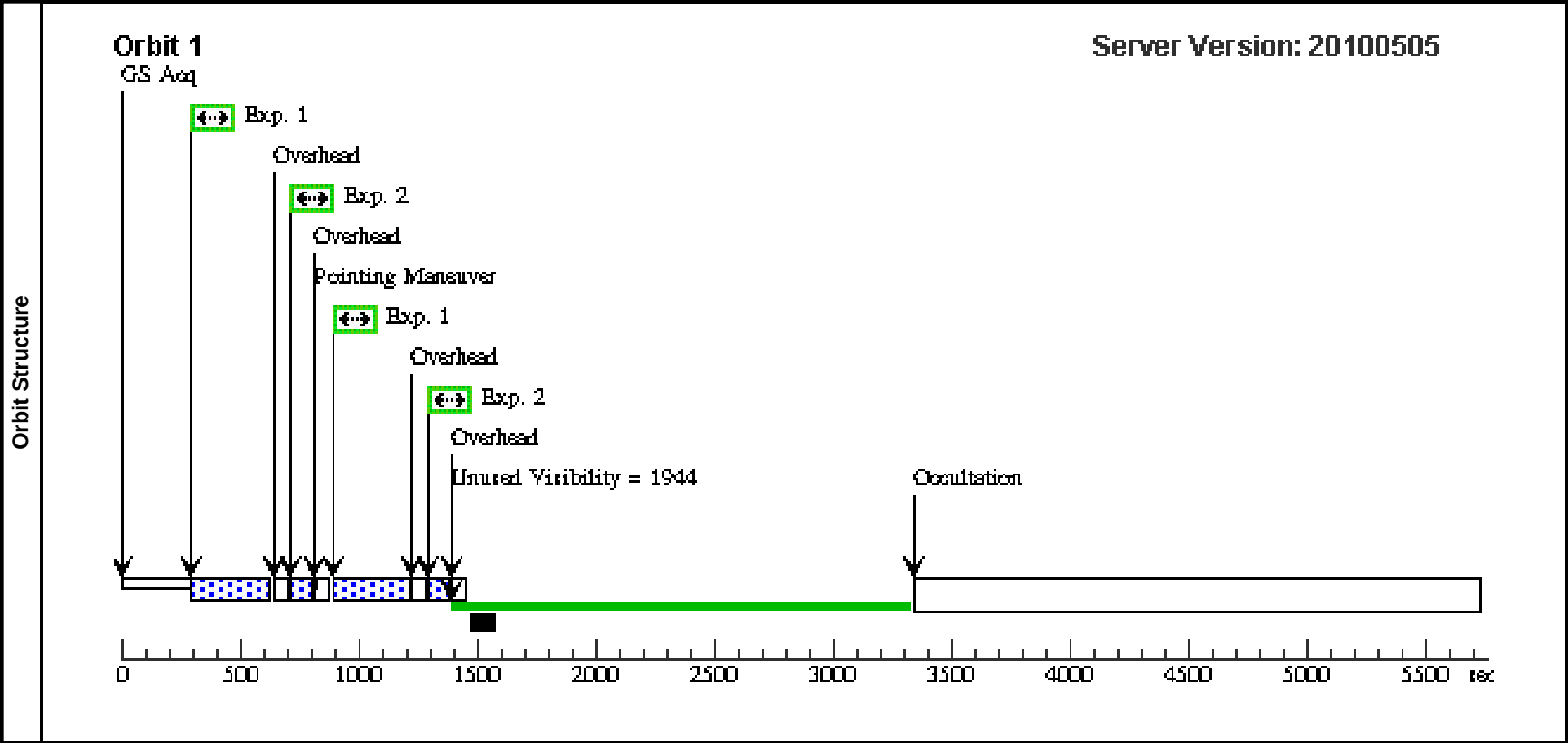
Proposal 11714 - Visit 69 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 70, completed Wed Jun 09 01:29:14 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(70)	M31-MCGC3	RA: 00 30 27.2850 (7.6136875d) Dec: +41 36 19.21 (41.60534d) Equinox: J2000			V=16.31+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(70) M31-MCGC3	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(70) M31-MCGC3	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



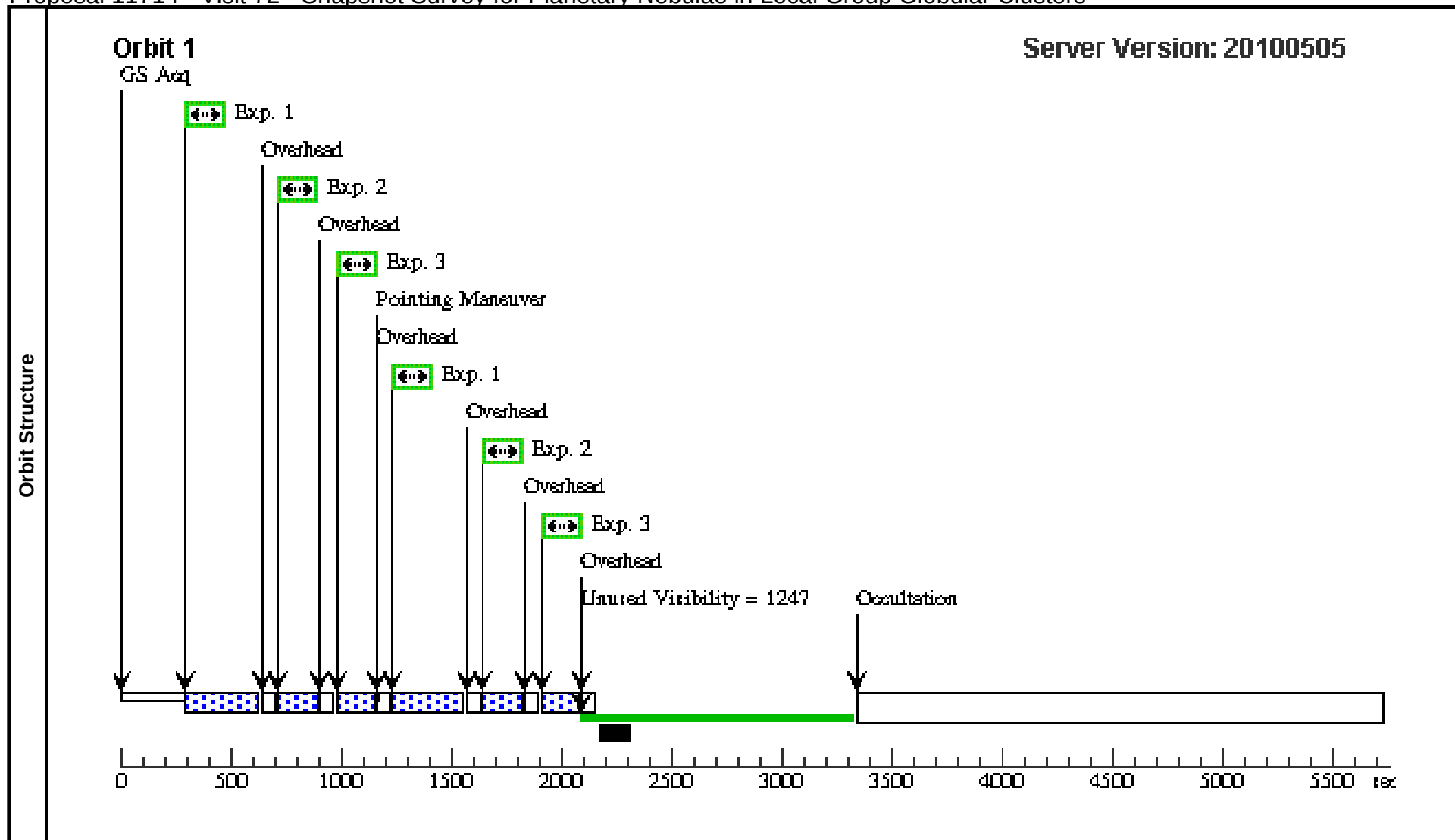
Proposal 11714 - Visit 70 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 71, scheduling					Wed Jun 09 01:29:14 GMT 2010					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(71)	M31-B343	RA: 00 41 43.1700 (10.4298750d) Dec: +40 12 22.76 (40.20632d) Equinox: J2000				V=16.31+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(71) M31-B343	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(71) M31-B343	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



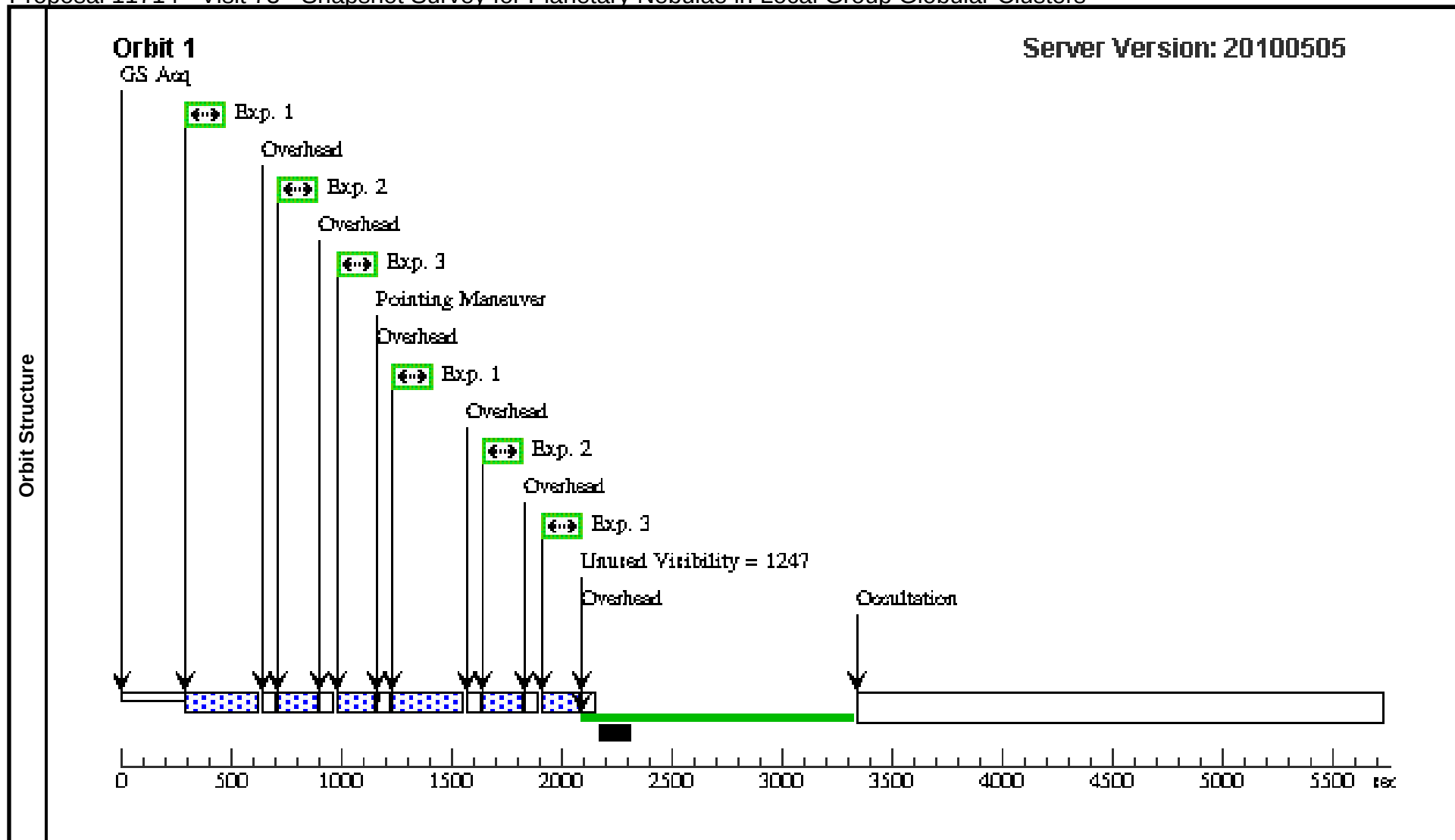
Proposal 11714 - Visit 71 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 72, scheduling										Wed Jun 09 01:29:15 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false						(1-3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(72)	M31-B064	RA: 00 42 1.8900 (10.5078750d) Dec: +41 11 7.18 (41.18533d) Equinox: J2000				V=16.31+/-0.2		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(72) M31-B064	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	2		(72) M31-B064	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	3		(72) M31-B064	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		



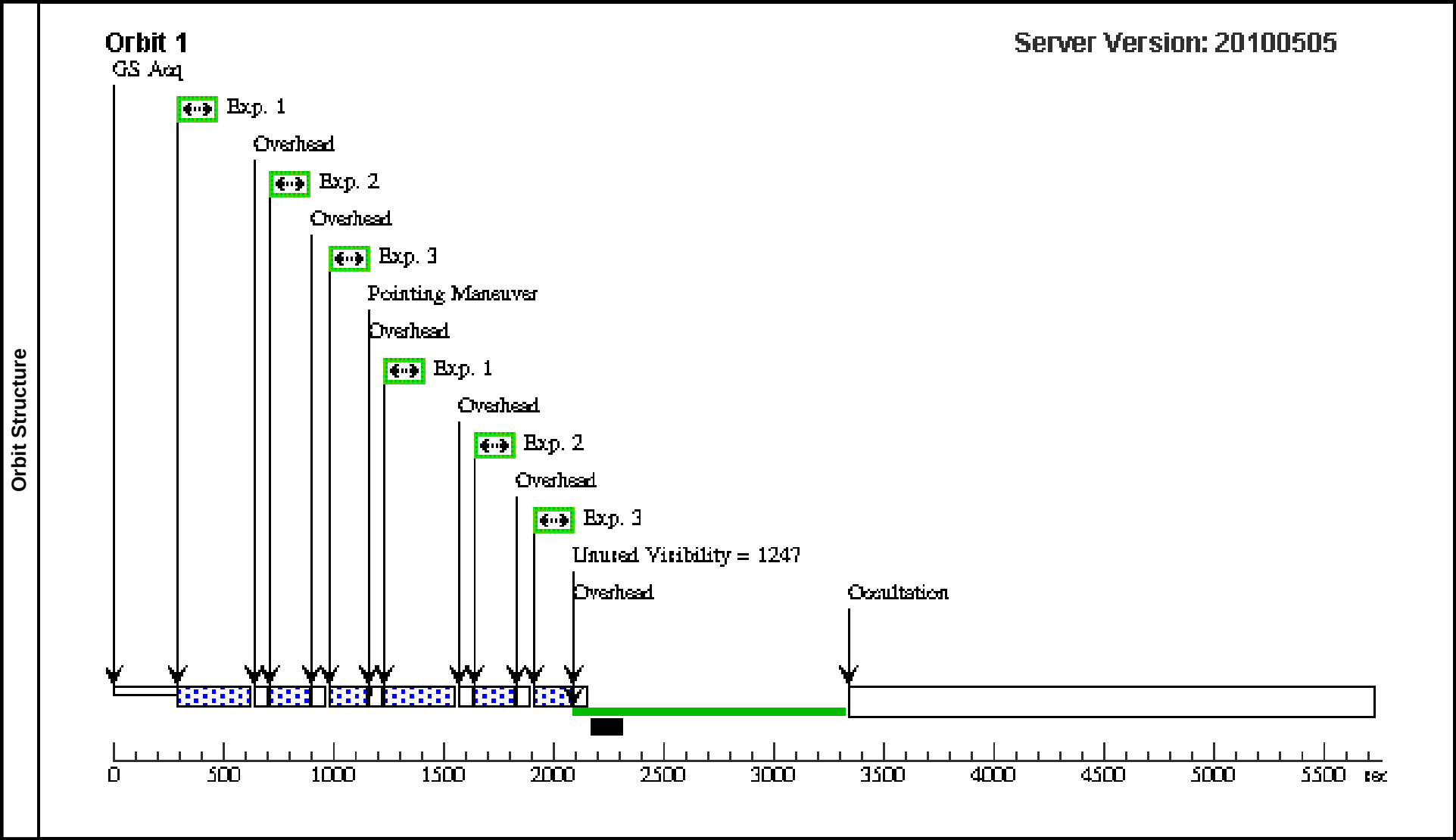
Proposal 11714 - Visit 72 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 73, scheduling										Wed Jun 09 01:29:15 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(73)	M31-B161	RA: 00 43 15.5000 (10.8145833d) Dec: +41 11 24.56 (41.19016d) Equinox: J2000				V=16.33+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(73) M31-B161	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(73) M31-B161	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	3		(73) M31-B161	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



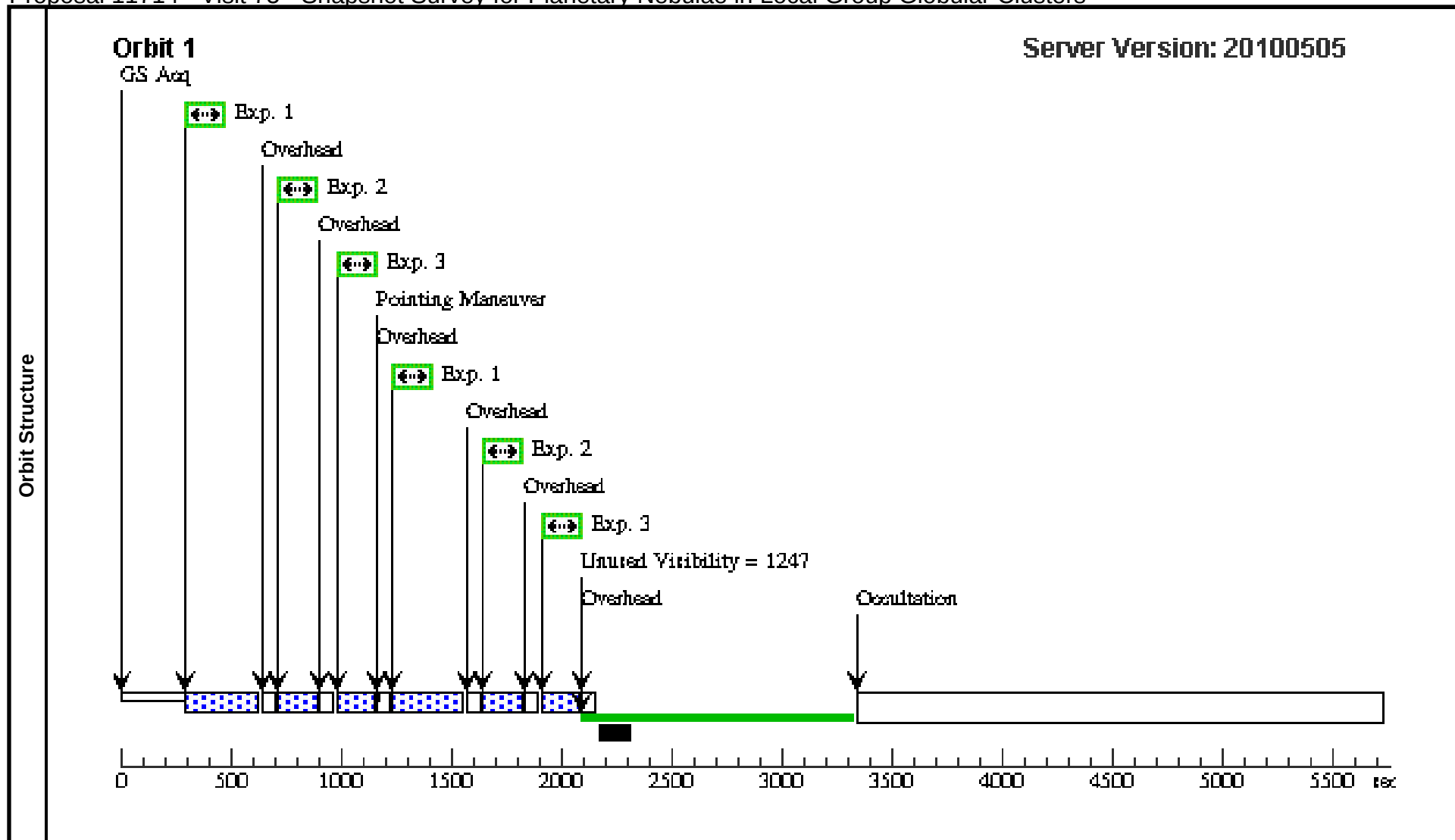
Proposal 11714 - Visit 73 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 74, scheduling										Wed Jun 09 01:29:15 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false									(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(74)	M31-B117	RA: 00 42 34.3890 (10.6432875d) Dec: +40 57 9.11 (40.95253d) Equinox: J2000				V=16.34+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(74) M31-B117	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(74) M31-B117	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	3		(74) M31-B117	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



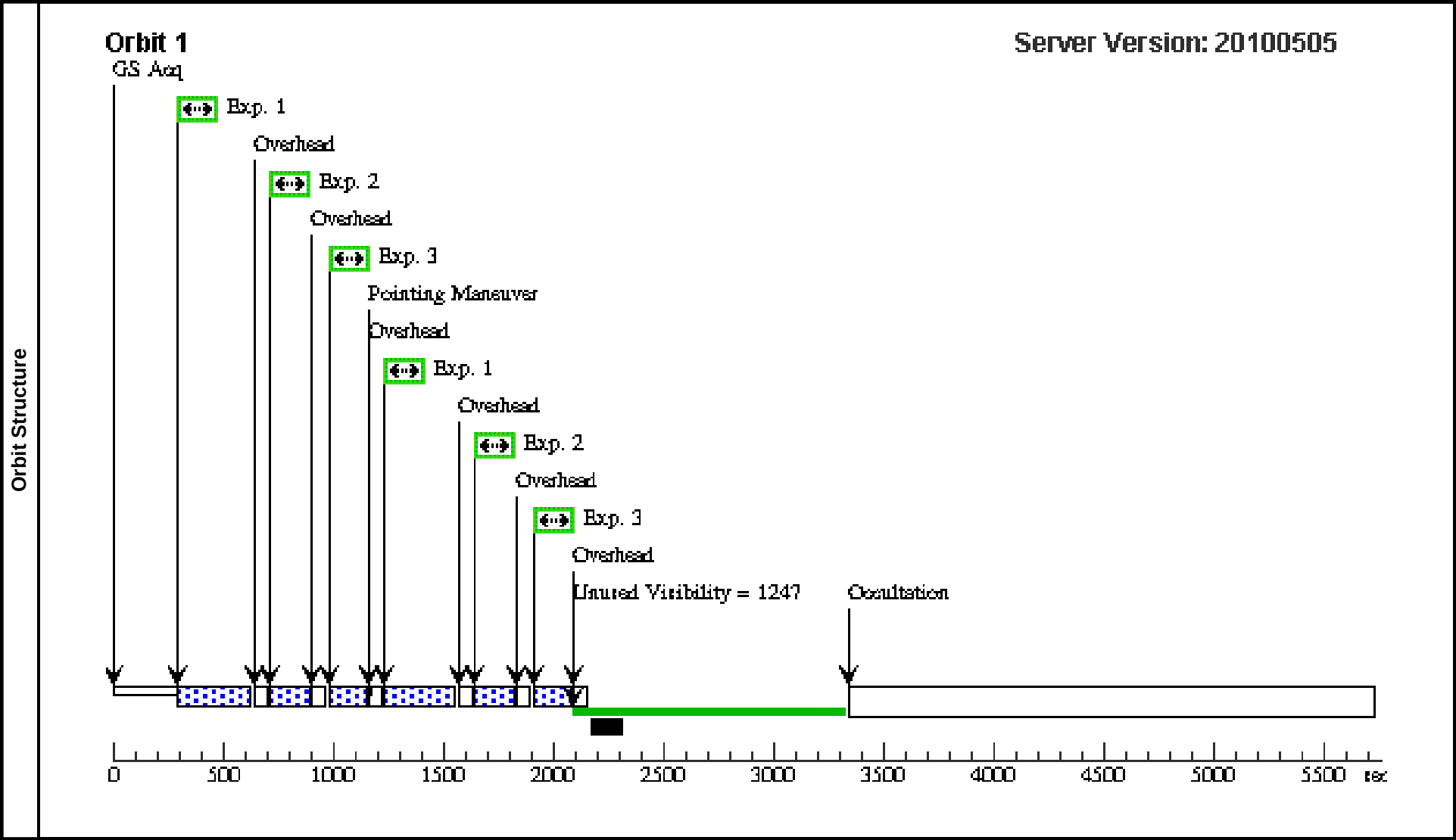
Proposal 11714 - Visit 74 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 75, scheduling										Wed Jun 09 01:29:15 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false									(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(75)	M31-B313	RA: 00 39 44.6200 (9.9359167d) Dec: +40 52 54.23 (40.88173d) Equinox: J2000				V=16.37+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(75) M31-B313	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(75) M31-B313	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	3		(75) M31-B313	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



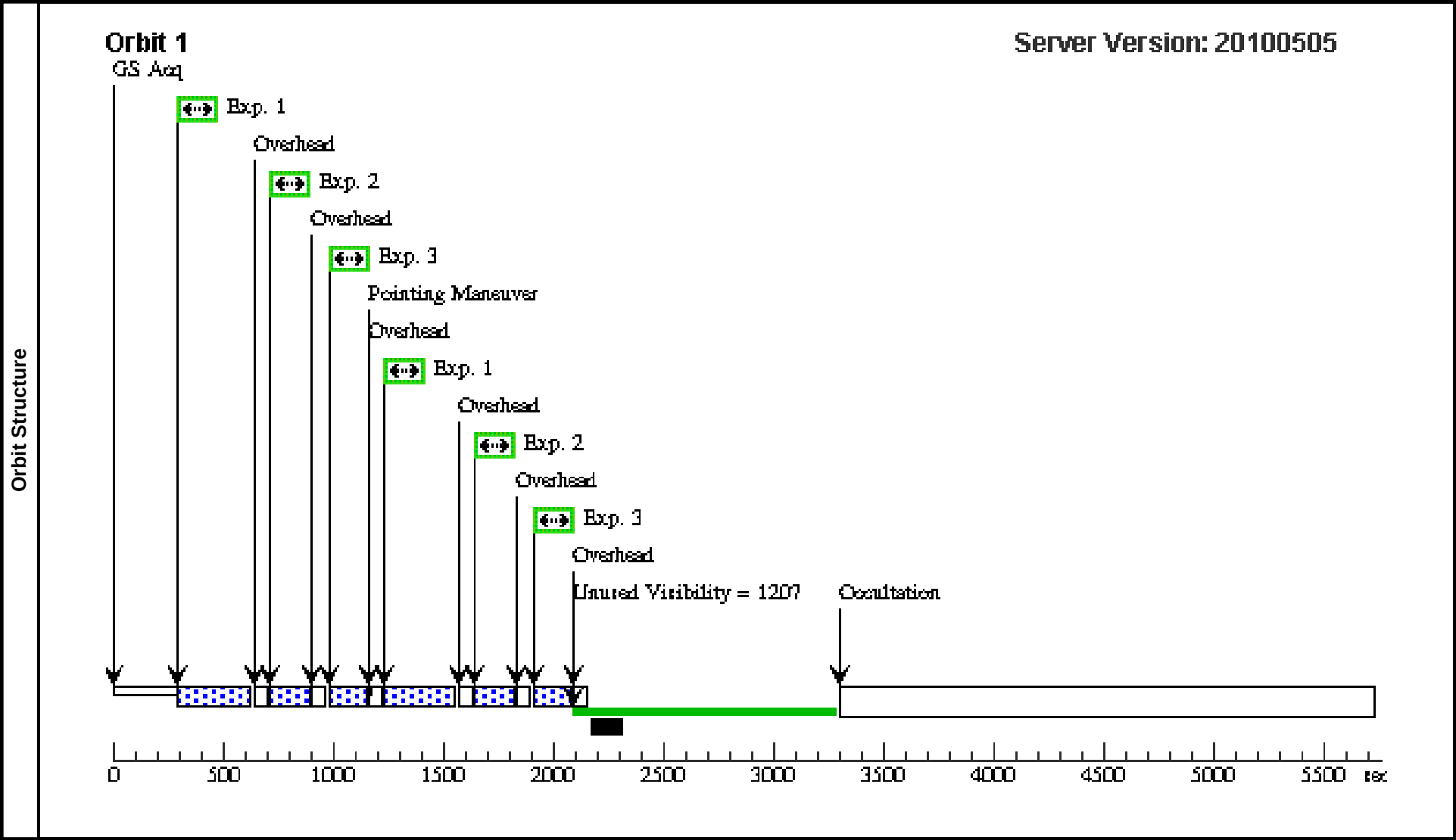
Proposal 11714 - Visit 75 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 76, scheduling Wed Jun 09 01:29:15 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(76)	M31-B219	RA: 00 44 15.0500 (11.0627083d) Dec: +40 56 47.07 (40.94641d) Equinox: J2000			V=16.386+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(76) M31-B219	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(76) M31-B219	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(76) M31-B219	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



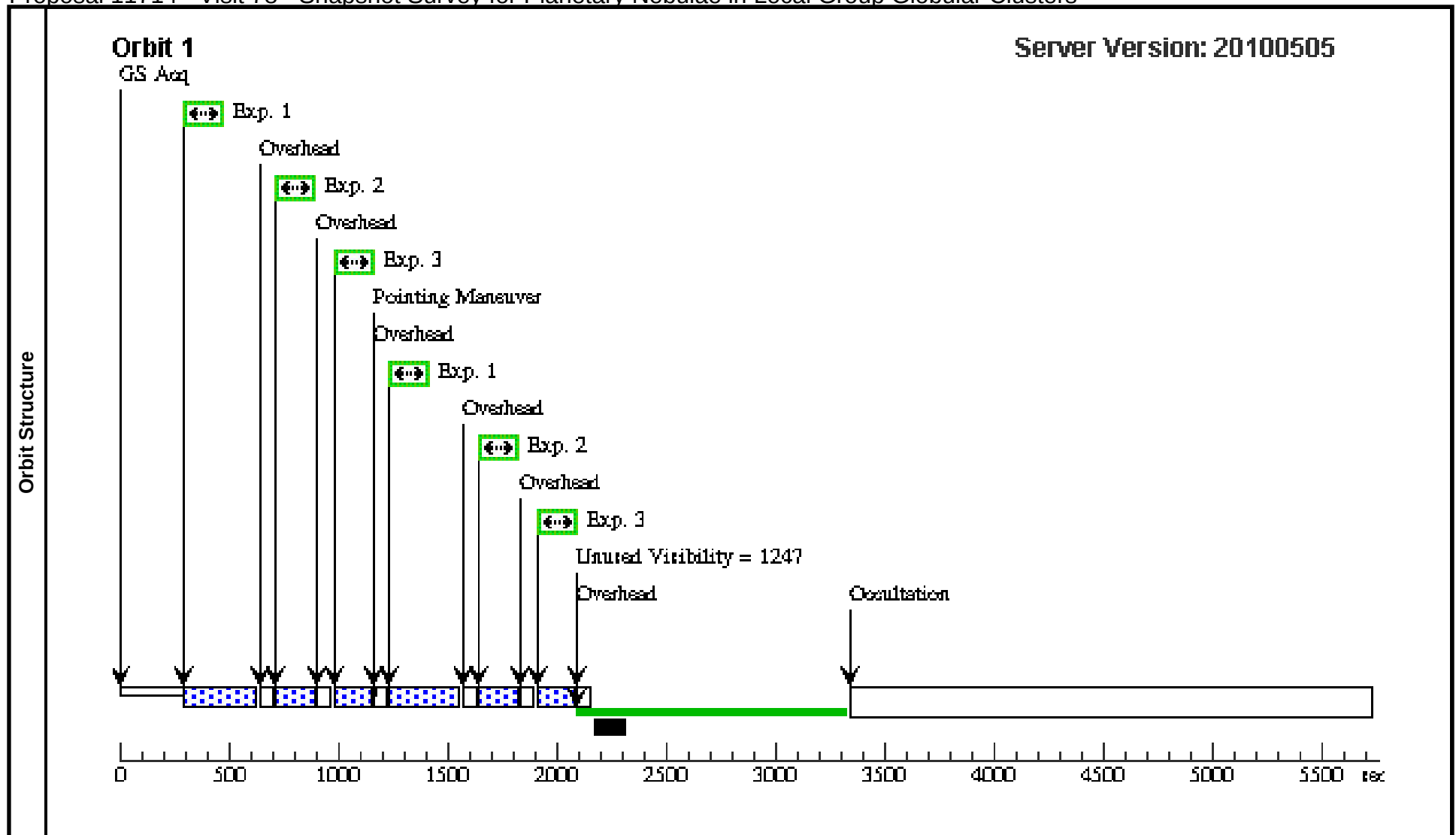
Proposal 11714 - Visit 76 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 77, scheduling Wed Jun 09 01:29:16 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(77)	M31-GC10	RA: 01 07 26.3600 (16.8598333d) Dec: +35 46 48.16 (35.78004d) Equinox: J2000			V=16.4+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(77) M31-GC10	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(77) M31-GC10	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(77) M31-GC10	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



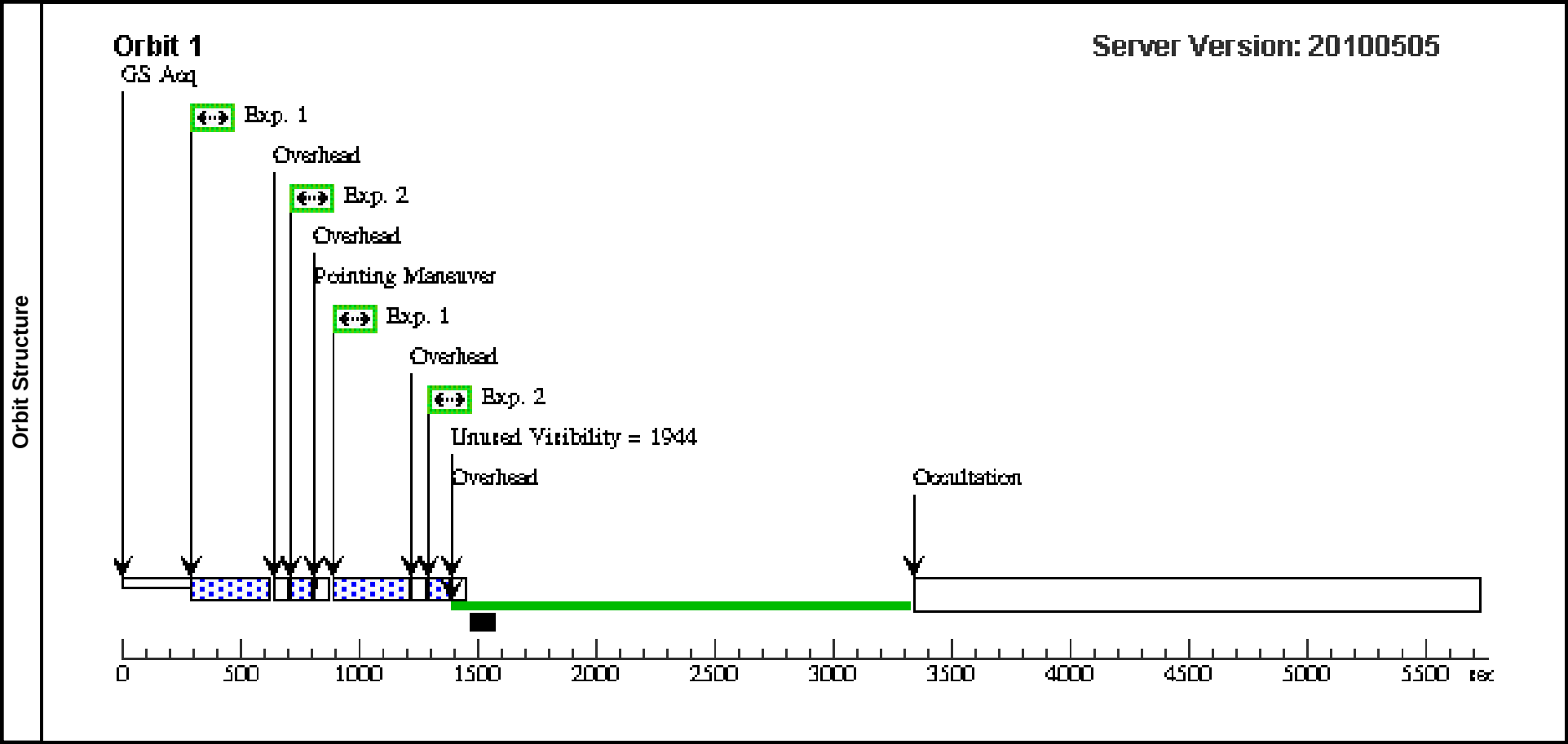
Proposal 11714 - Visit 77 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 78, scheduling										Wed Jun 09 01:29:16 GMT 2010	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false									(1-3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(78)	M31-B220	RA: 00 44 19.4700 (11.0811250d) Dec: +41 30 34.58 (41.50961d) Equinox: J2000				V=16.55+/-0.2		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(78) M31-B220	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		(78) M31-B220	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	3		(78) M31-B220	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]	



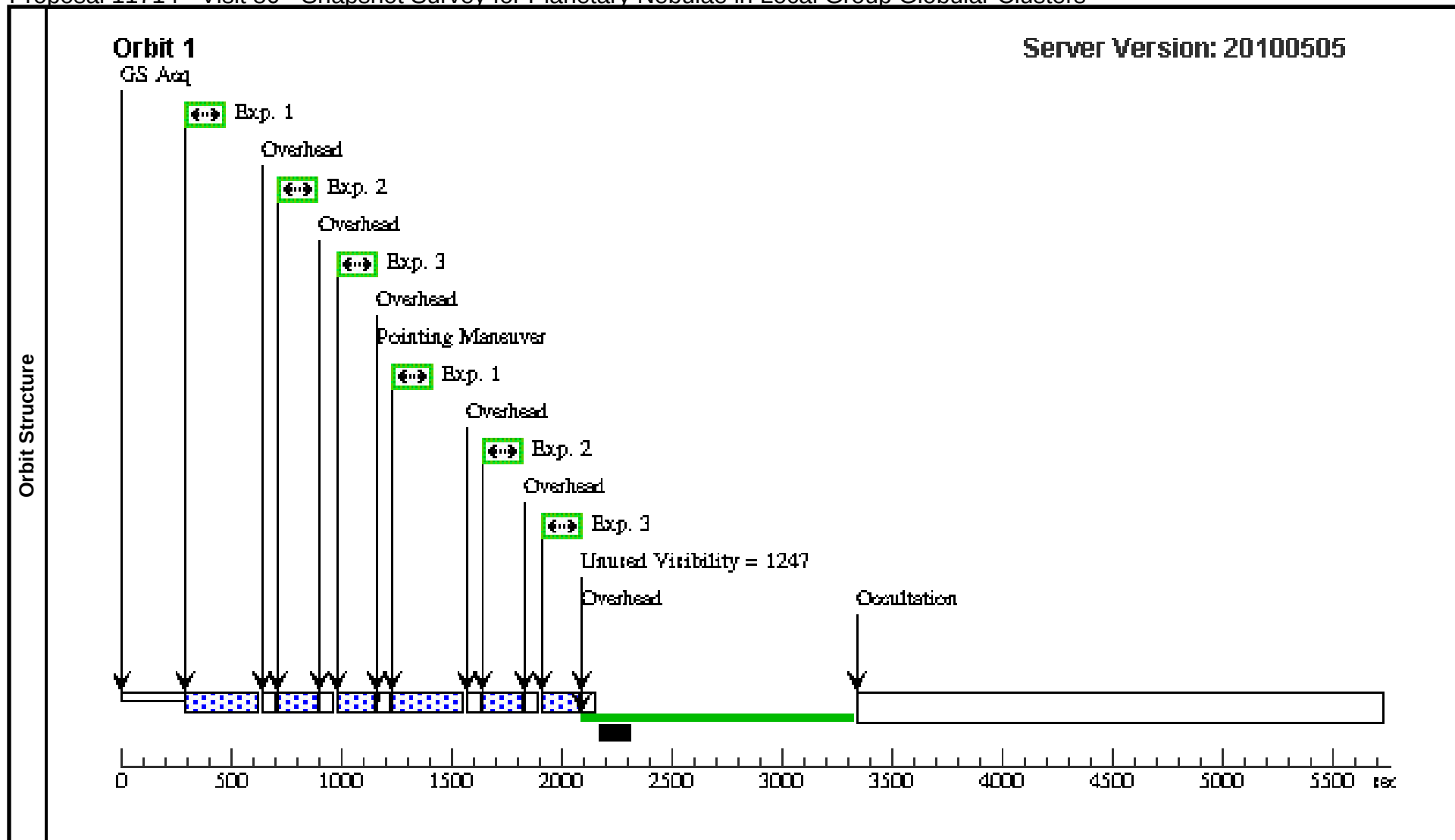
Proposal 11714 - Visit 78 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 79, completed										Wed Jun 09 01:29:16 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false						(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(79)	M31-B008	RA: 00 40 30.2600 (10.1260833d) Dec: +41 16 8.60 (41.26906d) Equinox: J2000				V=16.56+/-0.2		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(79) M31-B008	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	2		(79) M31-B008	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		



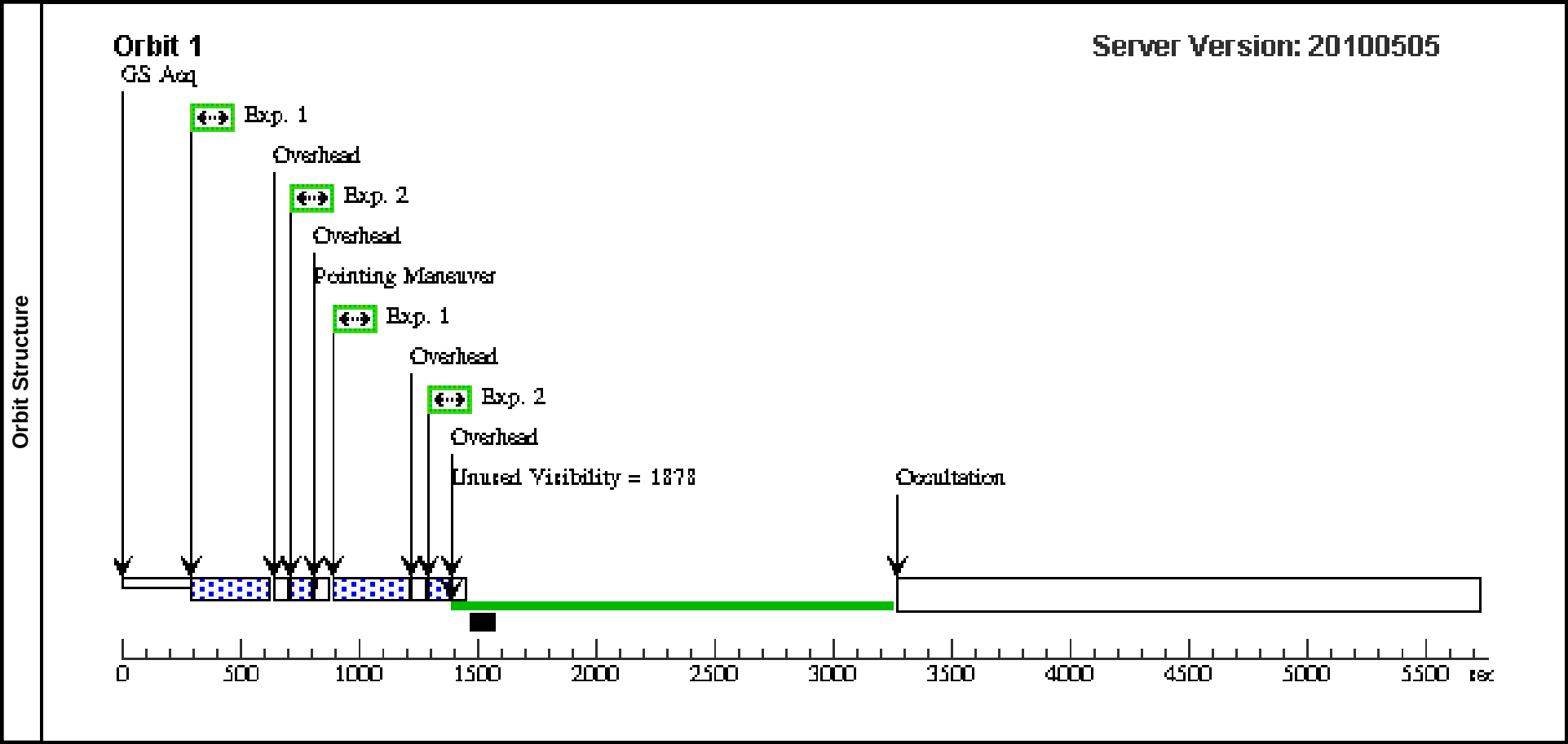
Proposal 11714 - Visit 79 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 80, scheduling Wed Jun 09 01:29:16 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(80)	M31-B317	RA: 00 39 55.2800 (9.9803333d) Dec: +41 47 46.11 (41.79614d) Equinox: J2000			V=16.573+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(80) M31-B317	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(80) M31-B317	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(80) M31-B317	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



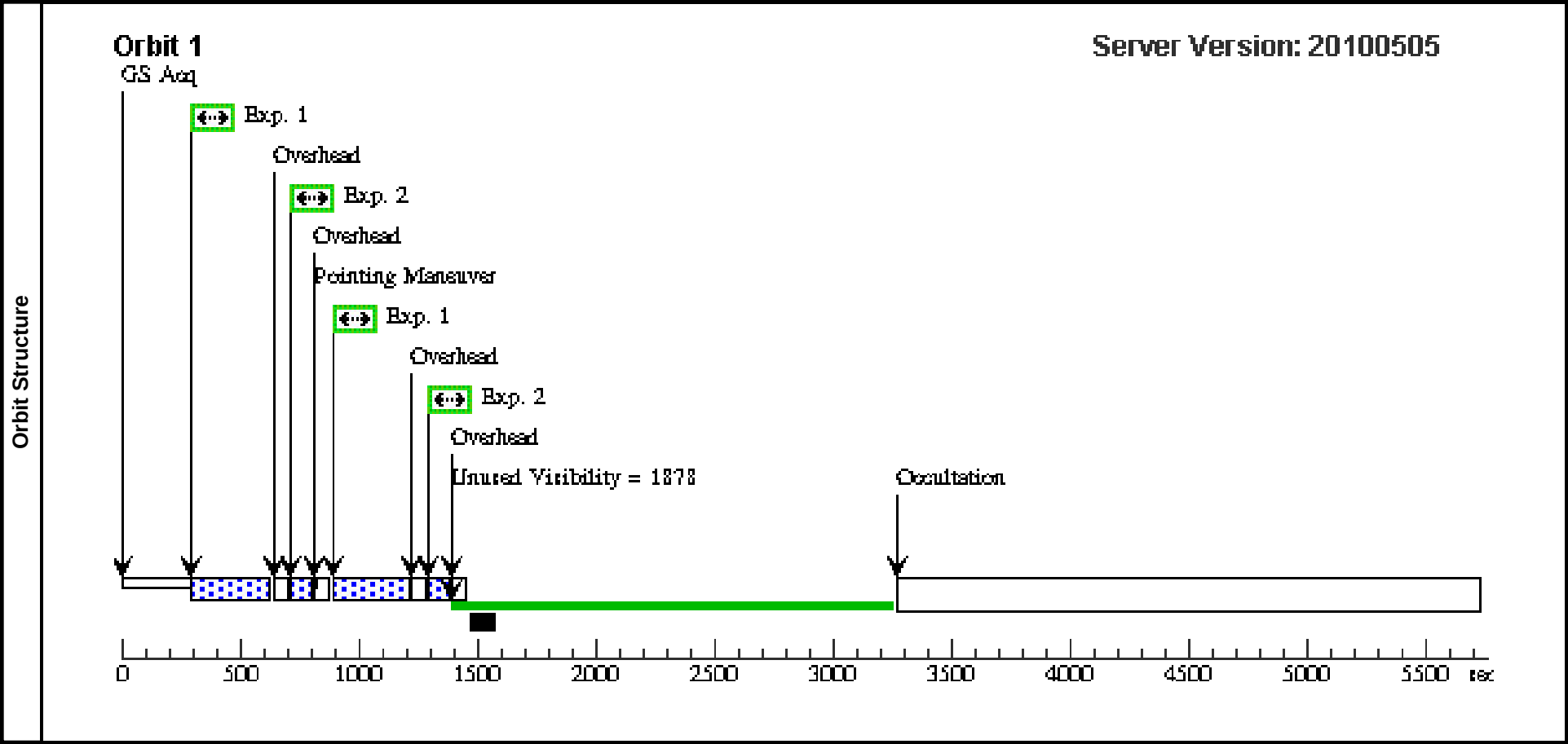
Proposal 11714 - Visit 80 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 82, completed Wed Jun 09 01:29:17 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false							(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(82)	M33-U49	RA: 01 33 45.0400 (23.4376667d) Dec: +30 47 46.80 (30.79633d) Equinox: J2000				V=16.2+/-0.2		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(82) M33-U49	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(82) M33-U49	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



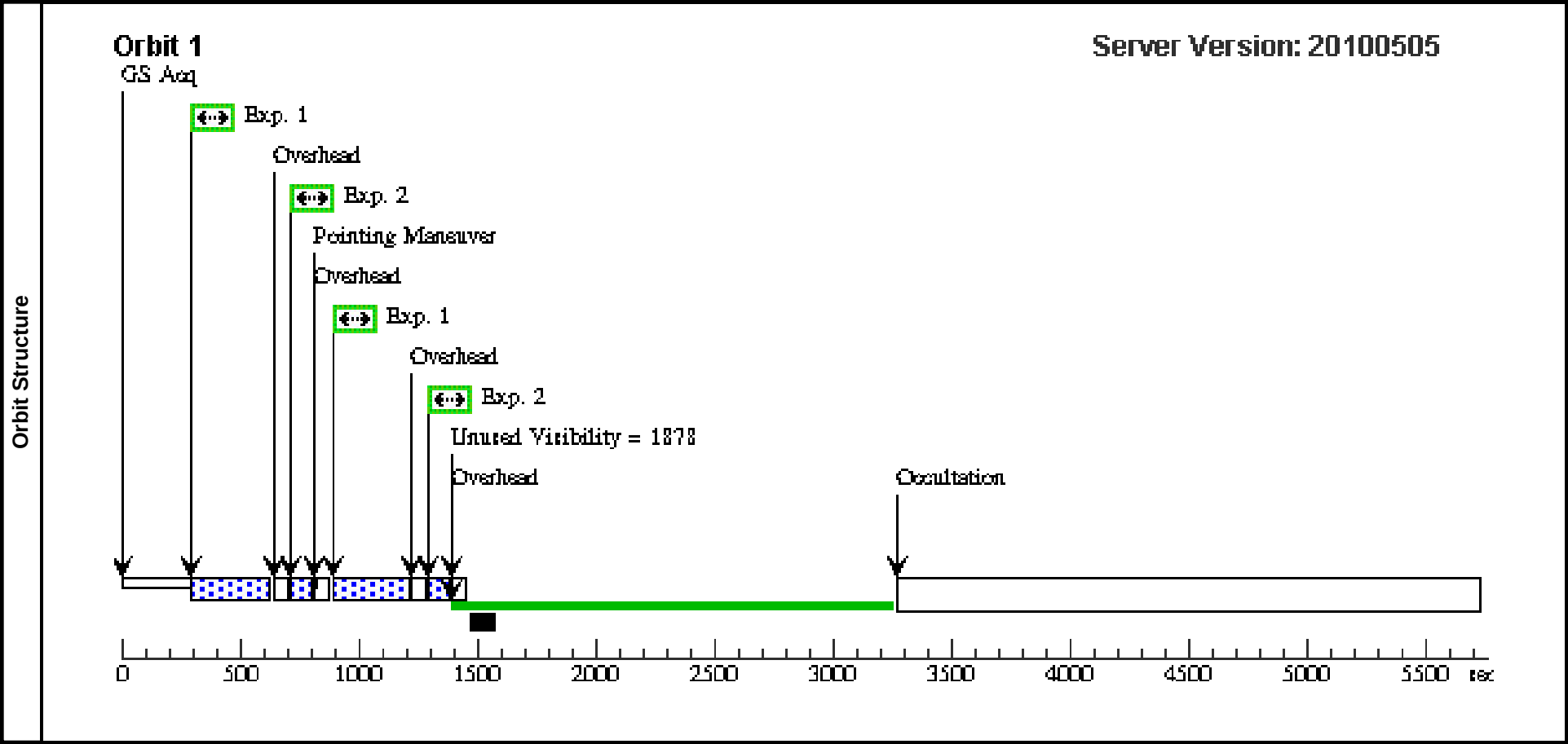
Proposal 11714 - Visit 82 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 83, completed										Wed Jun 09 01:29:17 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=						Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(83)	M33-R14	RA: 01 34 2.4700 (23.5102917d) Dec: +30 40 40.20 (30.67783d) Equinox: J2000				V=16.4+/-0.2		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(83) M33-R14	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	2		(83) M33-R14	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		



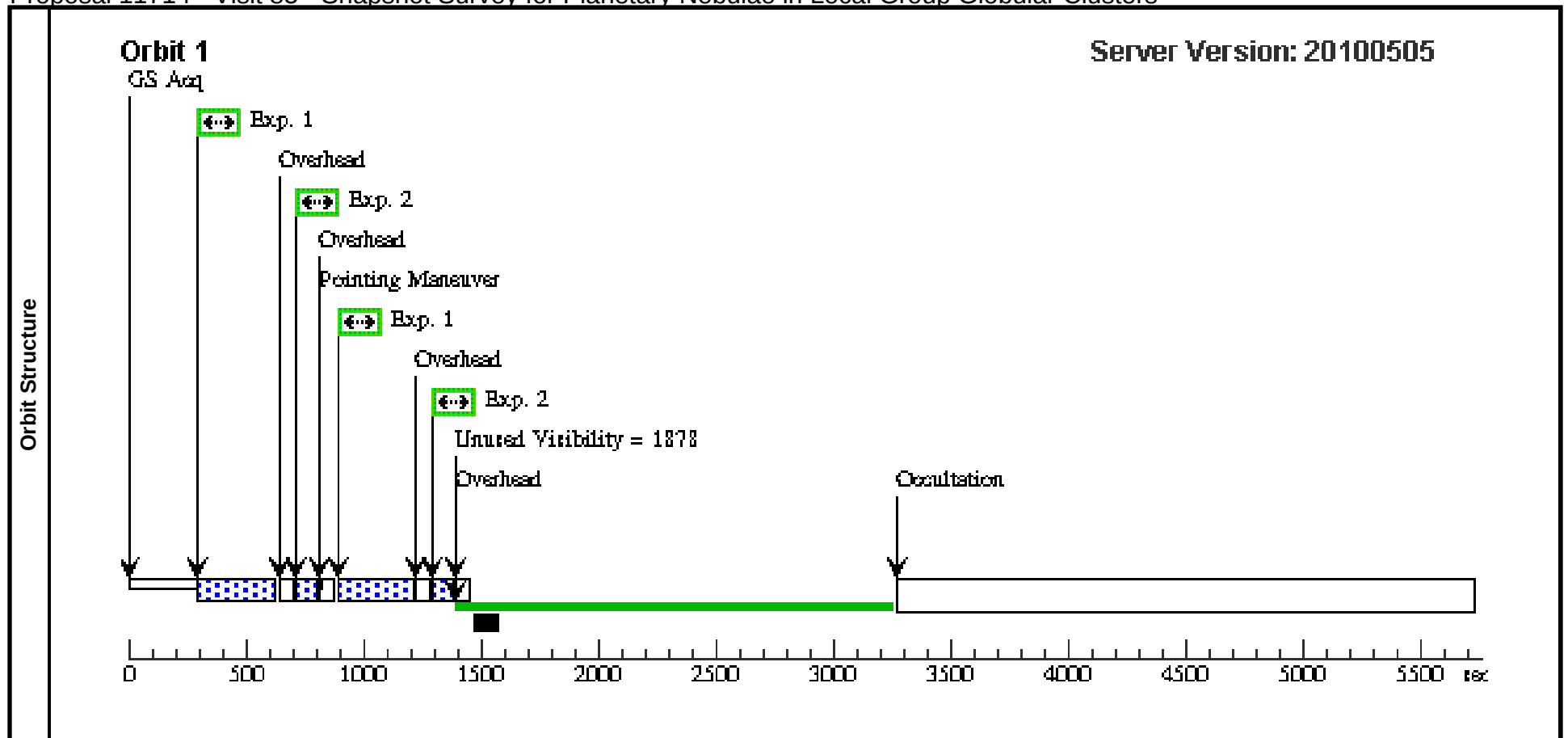
Proposal 11714 - Visit 83 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 84, completed					Wed Jun 09 01:29:17 GMT 2010					
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(84)	M33-R12	RA: 01 34 8.0200 (23.5334167d) Dec: +30 38 38.20 (30.64394d) Equinox: J2000				V=16.3+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(84) M33-R12	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(84) M33-R12	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



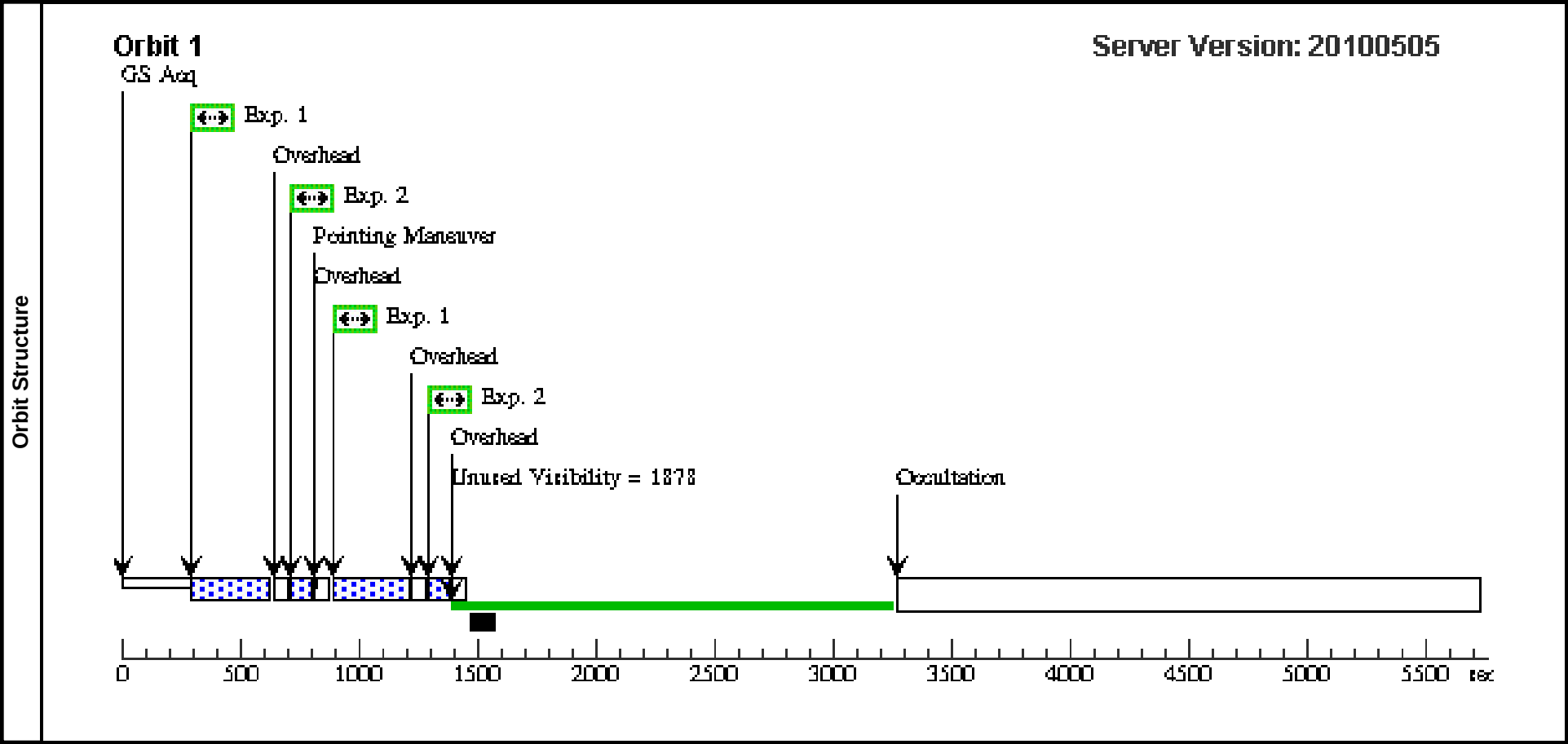
Proposal 11714 - Visit 84 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 85, scheduling										Wed Jun 09 01:29:17 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(85)	M33-MKK29	RA: 01 34 1.9900 (23.5082917d) Dec: +30 39 37.70 (30.66047d) Equinox: J2000				V=16.2+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(85) M33-MKK29	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(85) M33-MKK29	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



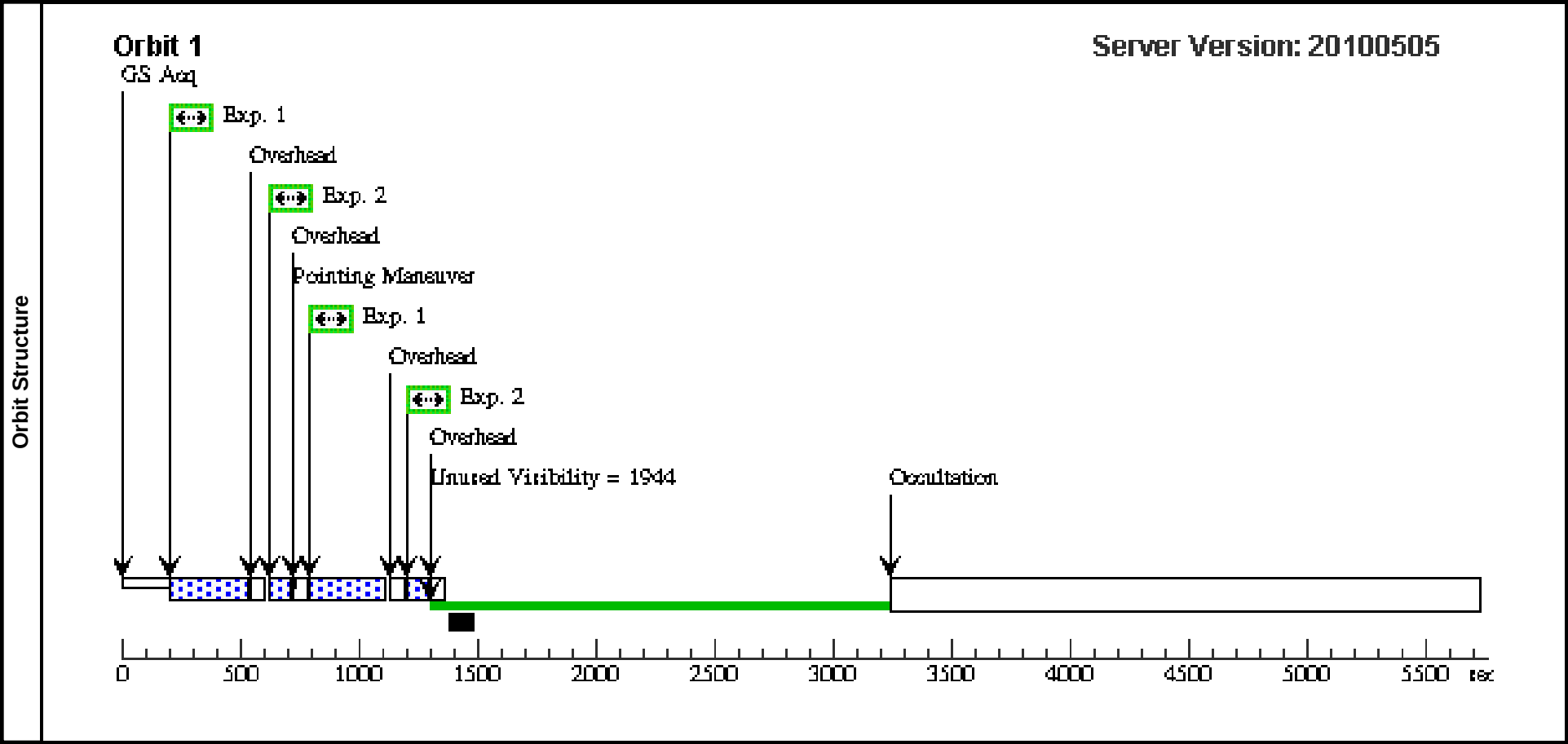
Proposal 11714 - Visit 85 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 86, scheduling Wed Jun 09 01:29:17 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(86)	M33-MKK33	RA: 01 34 2.8600 (23.5119167d) Dec: +30 43 20.80 (30.72244d) Equinox: J2000			V=16.3+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(86) M33-MKK33	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(86) M33-MKK33	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



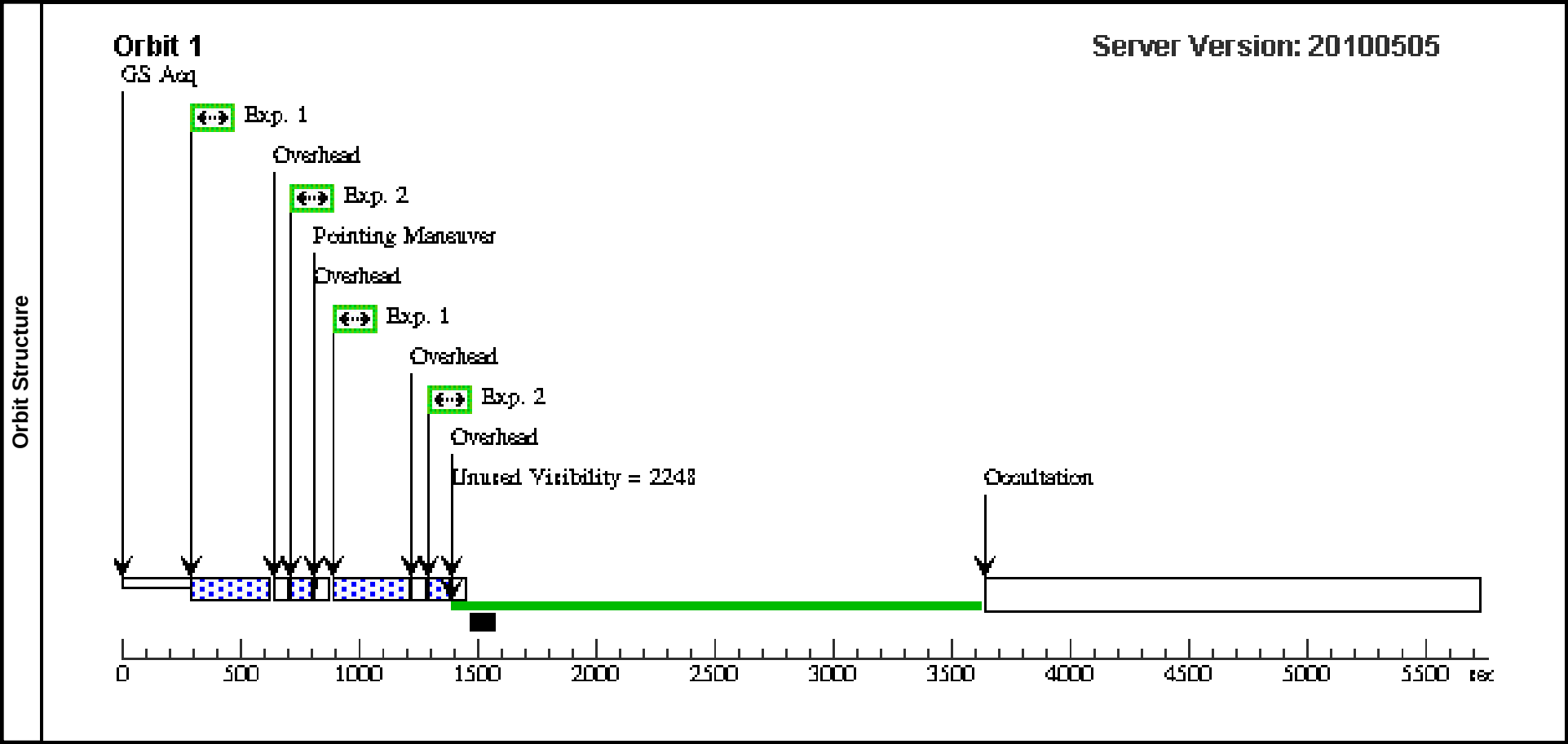
Proposal 11714 - Visit 86 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 87, completed Wed Jun 09 01:29:18 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3081 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=44.612 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(87)	WLM-1	RA: 00 01 49.5400 (.4564167d) Dec: -15 27 30.70 (-15.45853d) Equinox: J2000			V=16.1+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(87) WLM-1	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 61.058,2 0.124; GS ACQ SCENARI O SINGLE	Pattern 1, Exps 1-2 (1)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(87) WLM-1	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 61.058,2 0.124	Pattern 1, Exps 1-2 (1)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



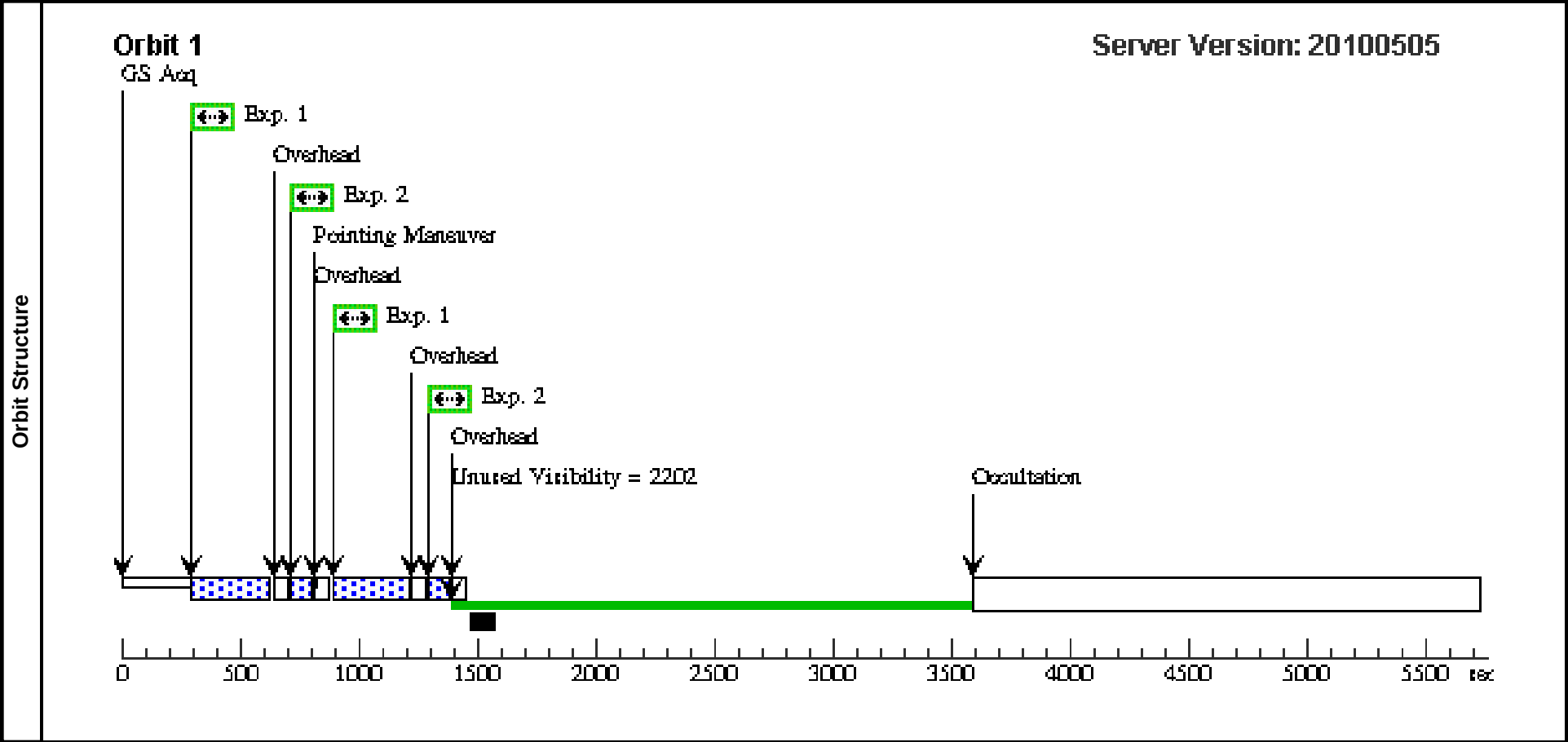
Proposal 11714 - Visit 87 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 88, completed					Wed Jun 09 01:29:18 GMT 2010					
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3081 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=44.612 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(88)	NGC1466	RA: 03 44 33.2400 (56.1385000d) Dec: -71 40 13.80 (-71.67050d) Equinox: J2000				V=10.6+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(88) NGC1466	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 61.058,2 0.124	Pattern 1, Exps 1-2 (1)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(88) NGC1466	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 61.058,2 0.124	Pattern 1, Exps 1-2 (1)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



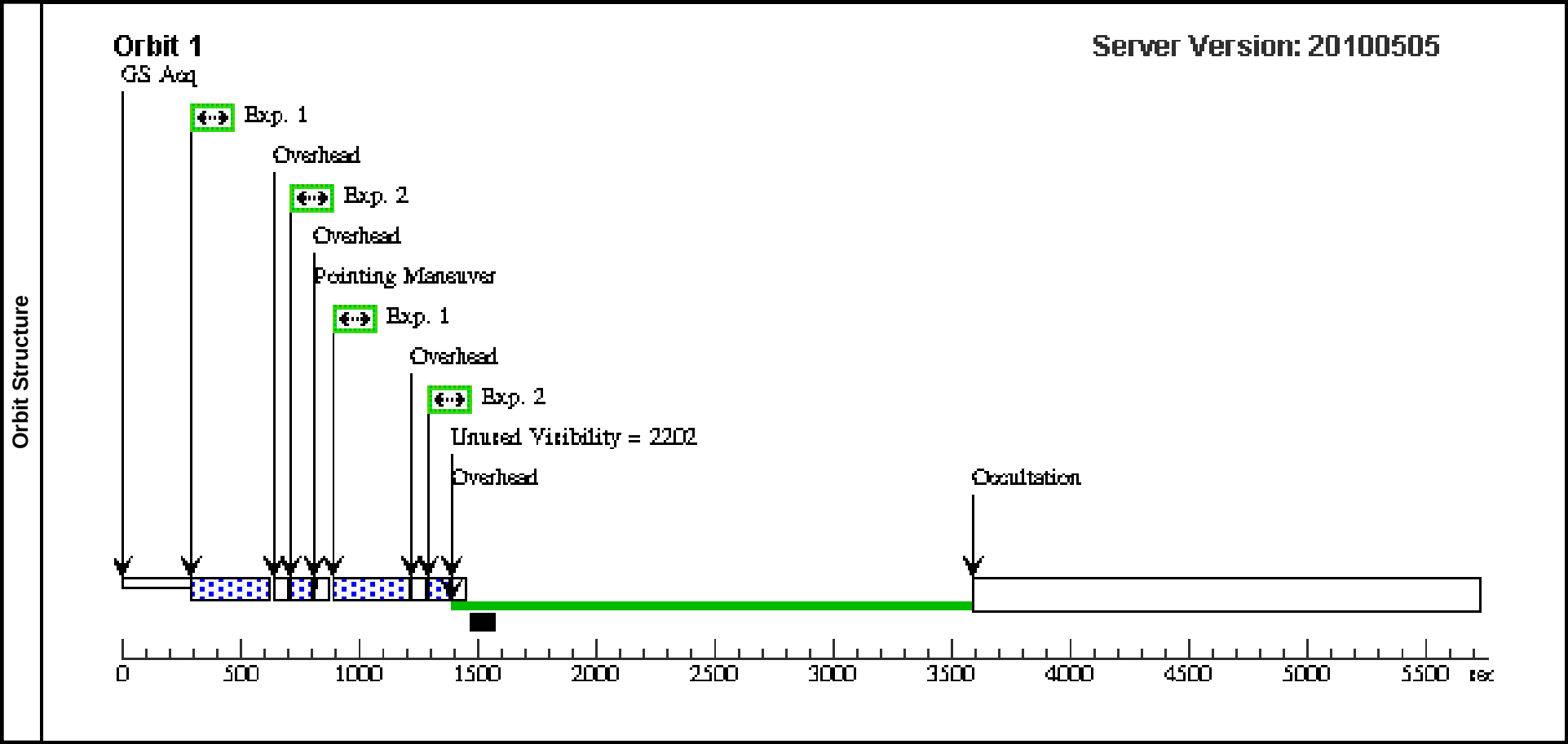
Proposal 11714 - Visit 88 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 89, completed										Wed Jun 09 01:29:18 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(89)	NGC1786	RA: 04 59 7.7600 (74.7823333d) Dec: -67 44 43.10 (-67.74531d) Equinox: J2000				V=10.6+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(89) NGC1786	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(89) NGC1786	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



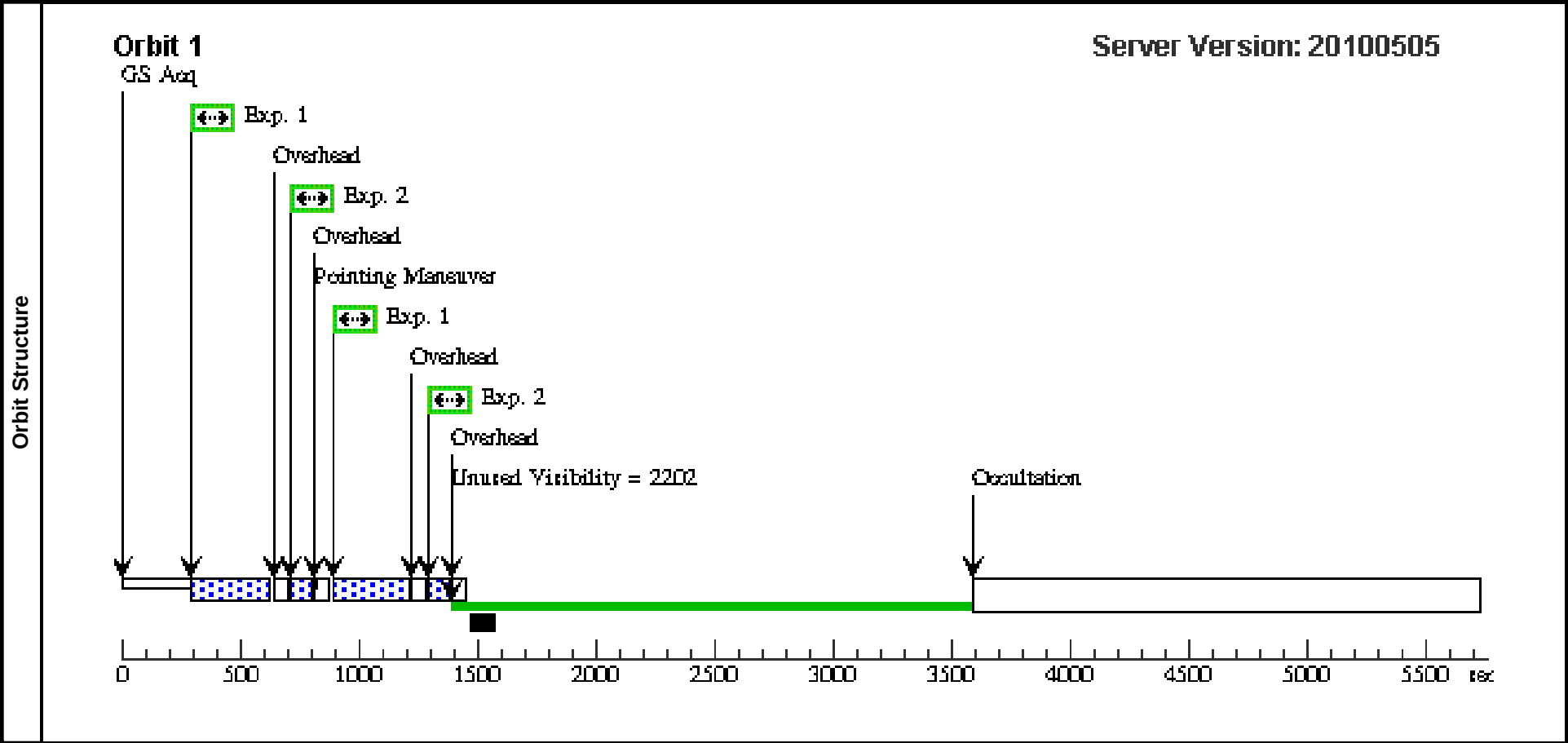
Proposal 11714 - Visit 89 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 81, completed Wed Jun 09 01:29:18 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling. replaced copy of 89 (visit 81 (old) removed).									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false							(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(89)	NGC1786	RA: 04 59 7.7600 (74.7823333d) Dec: -67 44 43.10 (-67.74531d) Equinox: J2000				V=10.6+/-0.2		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(89) NGC1786	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(89) NGC1786	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



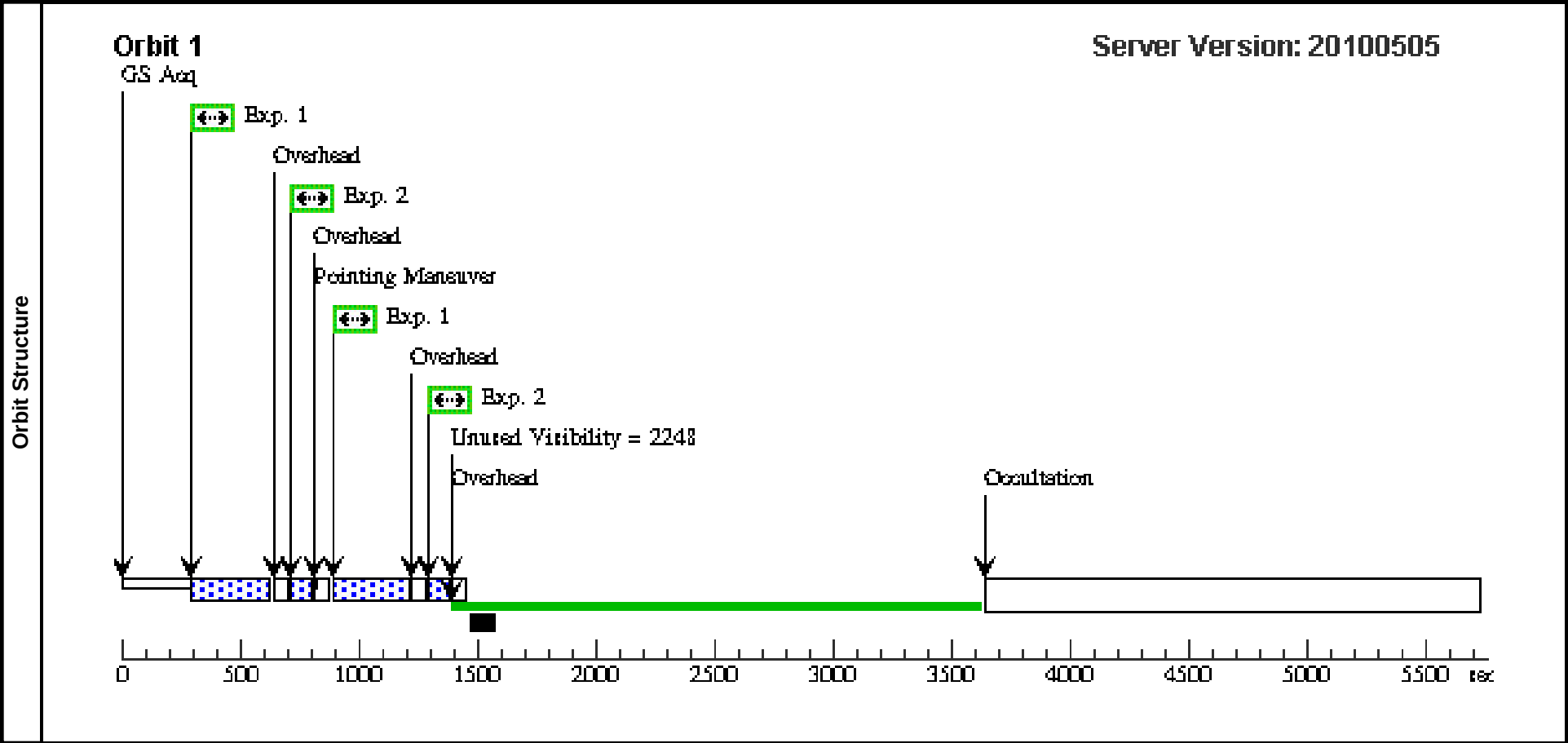
Proposal 11714 - Visit 81 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 90, completed										Wed Jun 09 01:29:18 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
	Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false			(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(90)	NGC2005	RA: 05 30 10.2900 (82.5428750d) Dec: -69 45 9.90 (-69.75275d) Equinox: J2000				V=11+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(90) NGC2005	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(90) NGC2005	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



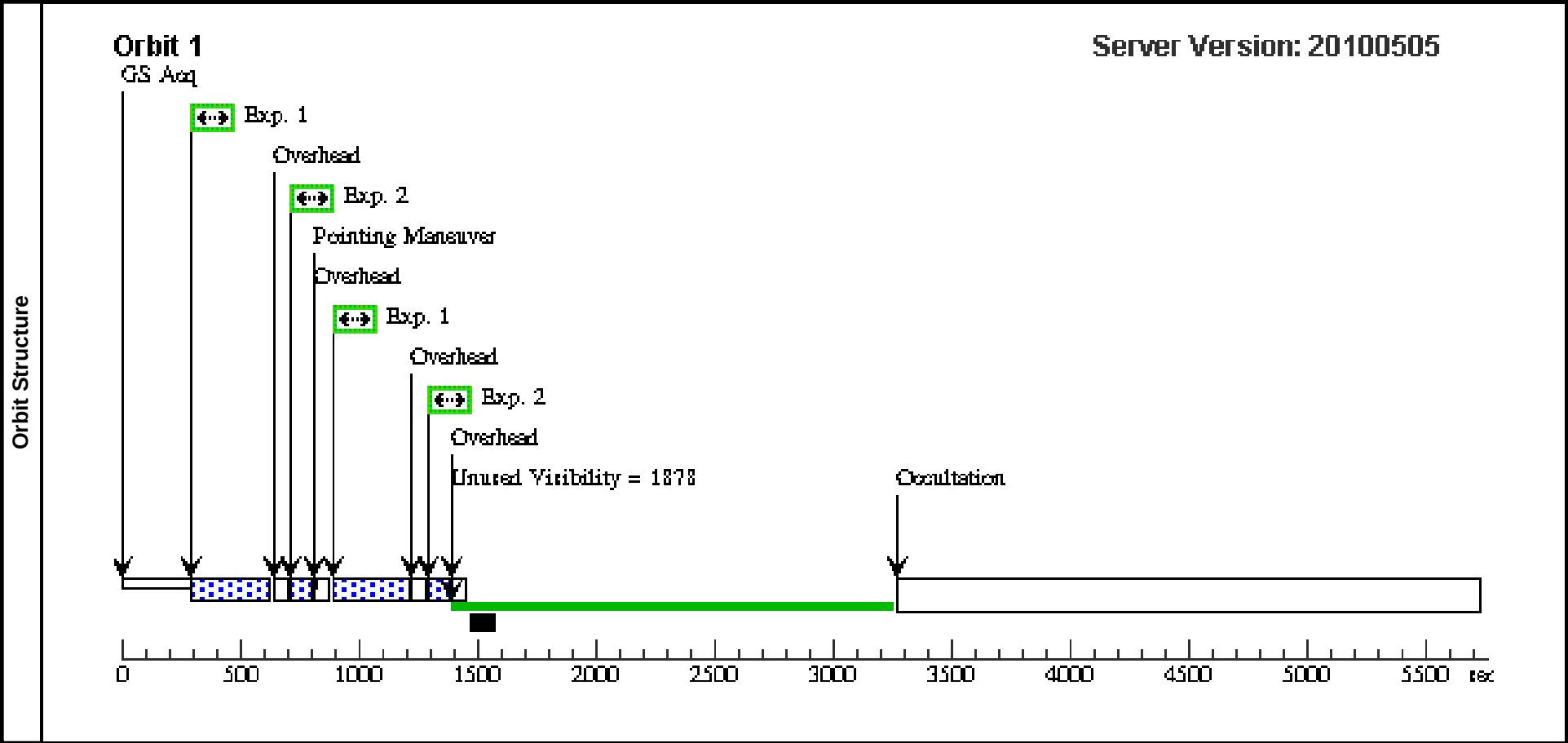
Proposal 11714 - Visit 90 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 91, completed Wed Jun 09 01:29:19 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(91)	NGC2019	RA: 05 31 56.6600 (82.9860833d) Dec: -70 09 34.20 (-70.15950d) Equinox: J2000			V=10.6+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(91) NGC2019	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(91) NGC2019	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



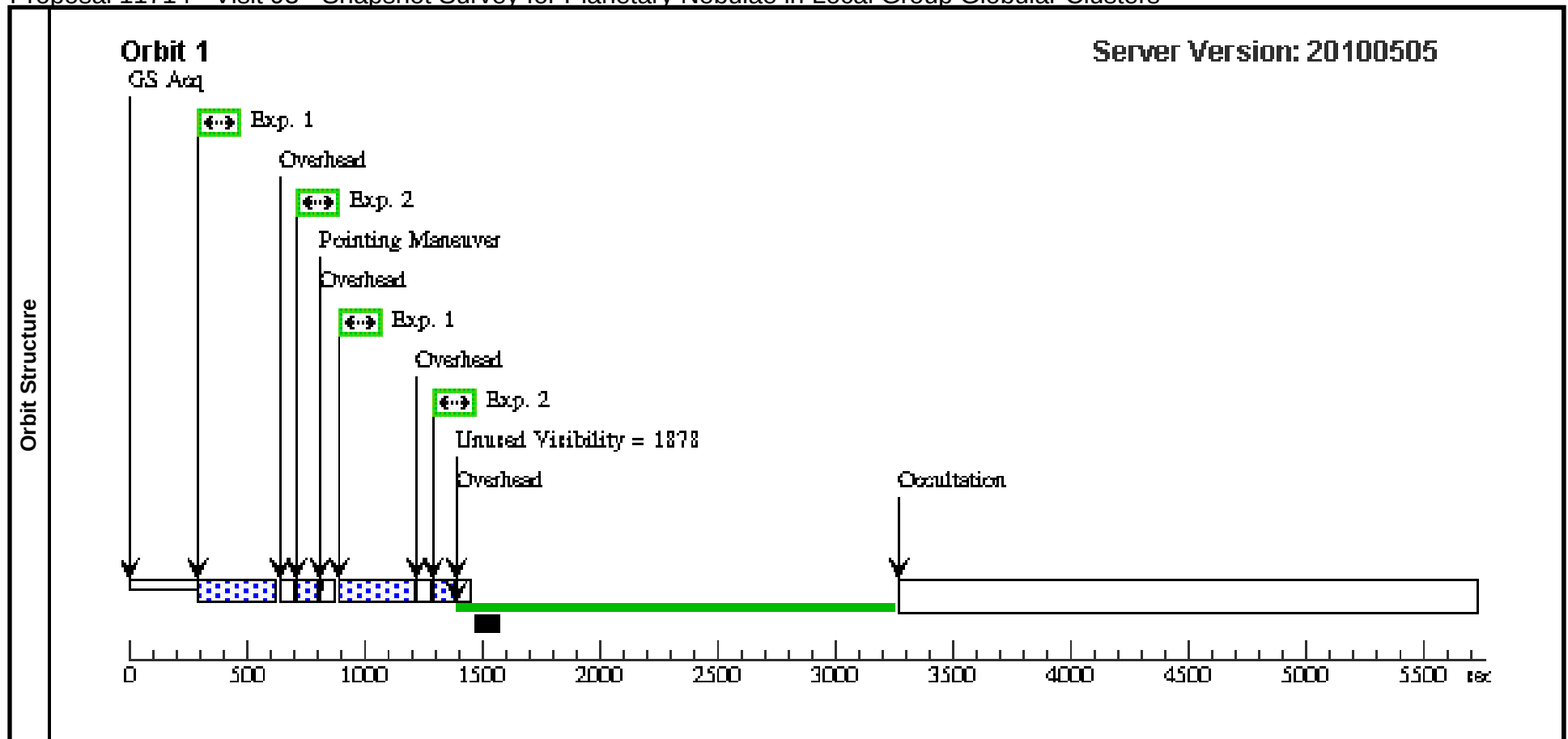
Proposal 11714 - Visit 91 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 92, completed					Wed Jun 09 01:29:19 GMT 2010					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(92)	FORNAX-H2	RA: 02 38 44.1600 (39.6840000d) Dec: -34 48 28.70 (-34.80797d) Equinox: J2000				V=13.5+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(92) FORNAX-H2	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(92) FORNAX-H2	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



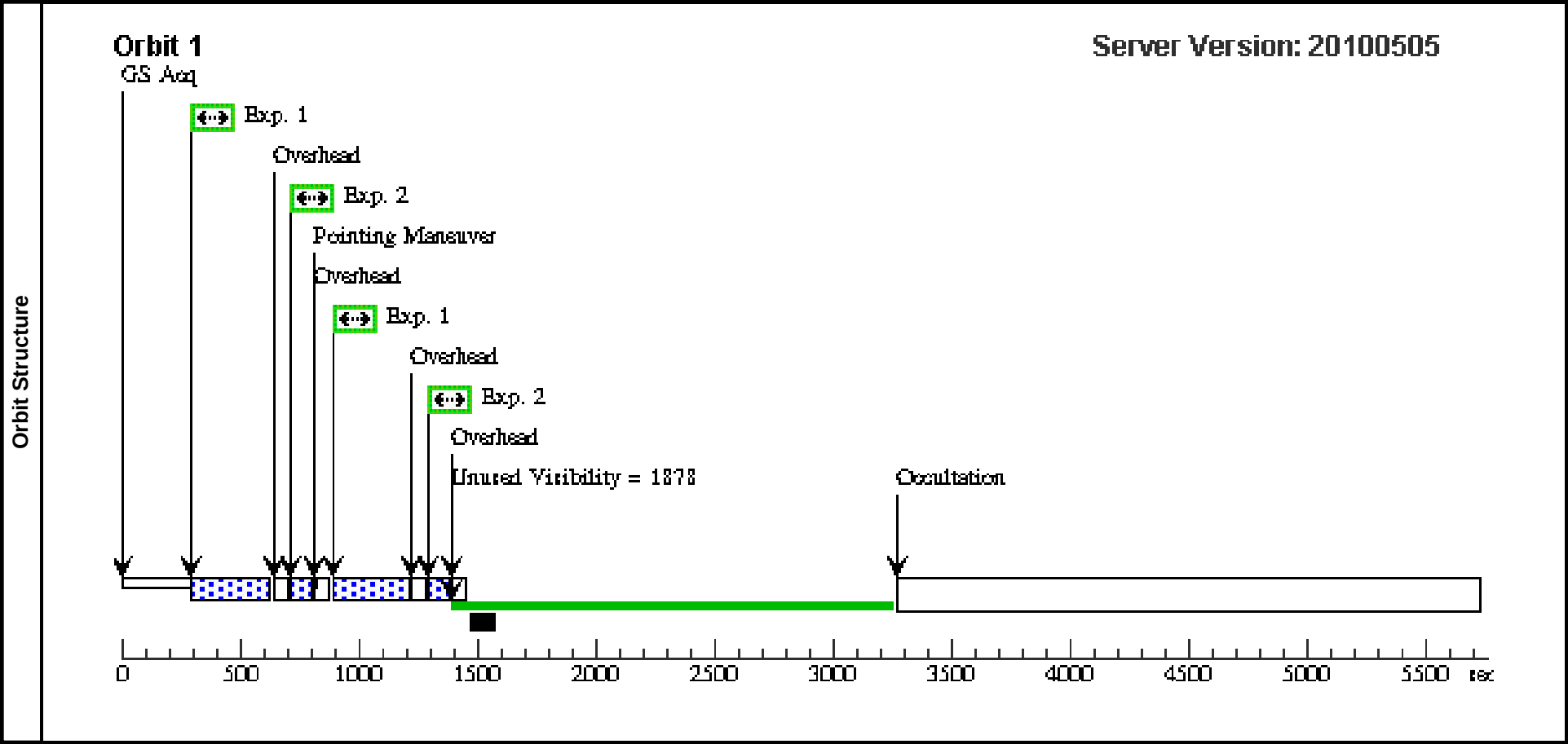
Proposal 11714 - Visit 92 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 93, failed										Wed Jun 09 01:29:19 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
	Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false			(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(93)	NGC1049	RA: 02 39 48.1500 (39.9506250d) Dec: -34 15 28.80 (-34.25800d) Equinox: J2000				V=12.6+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(93) NGC1049	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]
	2		(93) NGC1049	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]



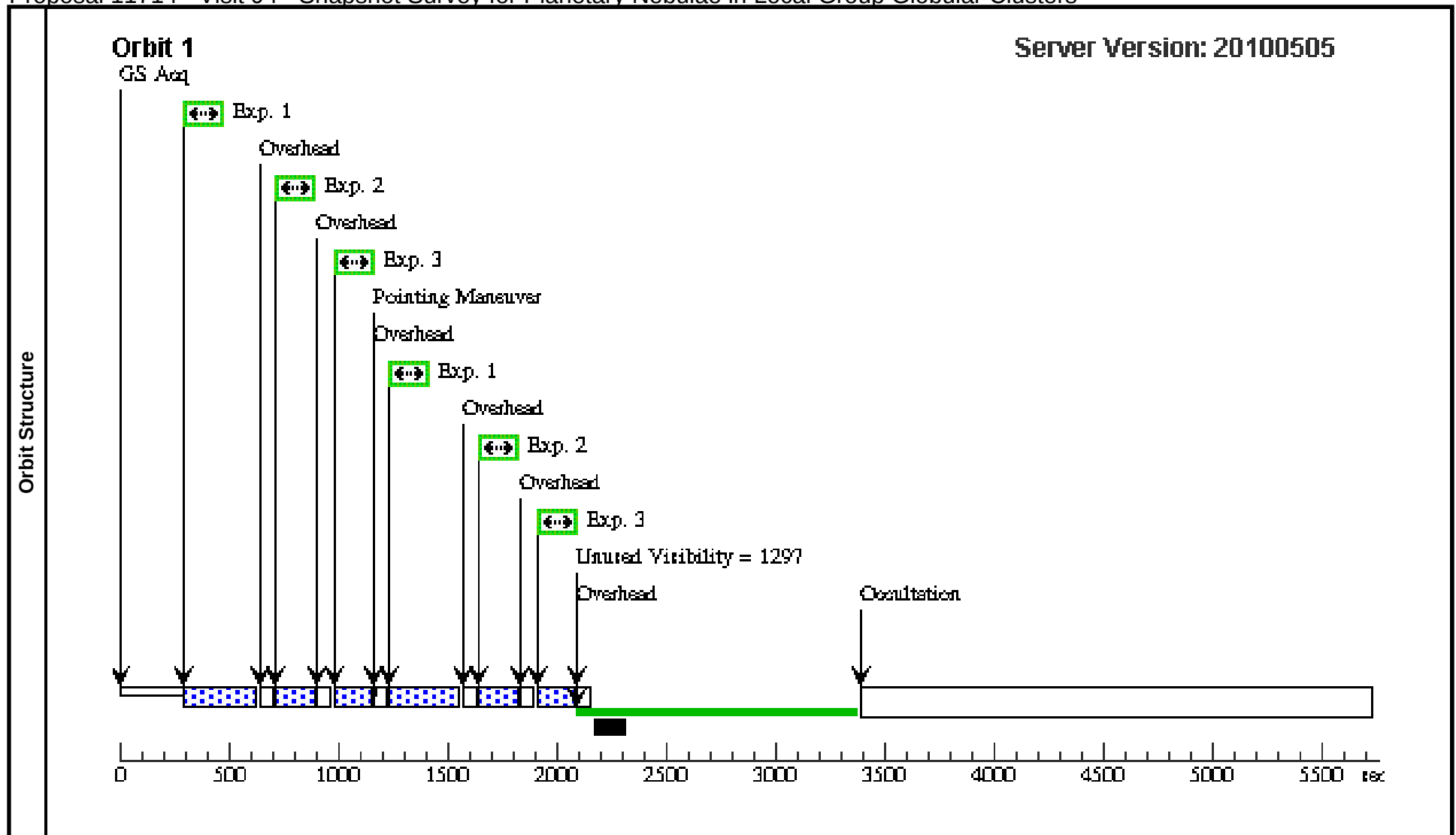
Proposal 11714 - Visit 93 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 0B, completed Wed Jun 09 01:29:19 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling. copy of visit 93, lost in safing									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false							(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(93)	NGC1049	RA: 02 39 48.1500 (39.9506250d) Dec: -34 15 28.80 (-34.25800d) Equinox: J2000				V=12.6+/-0.2		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(93) NGC1049	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(93) NGC1049	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



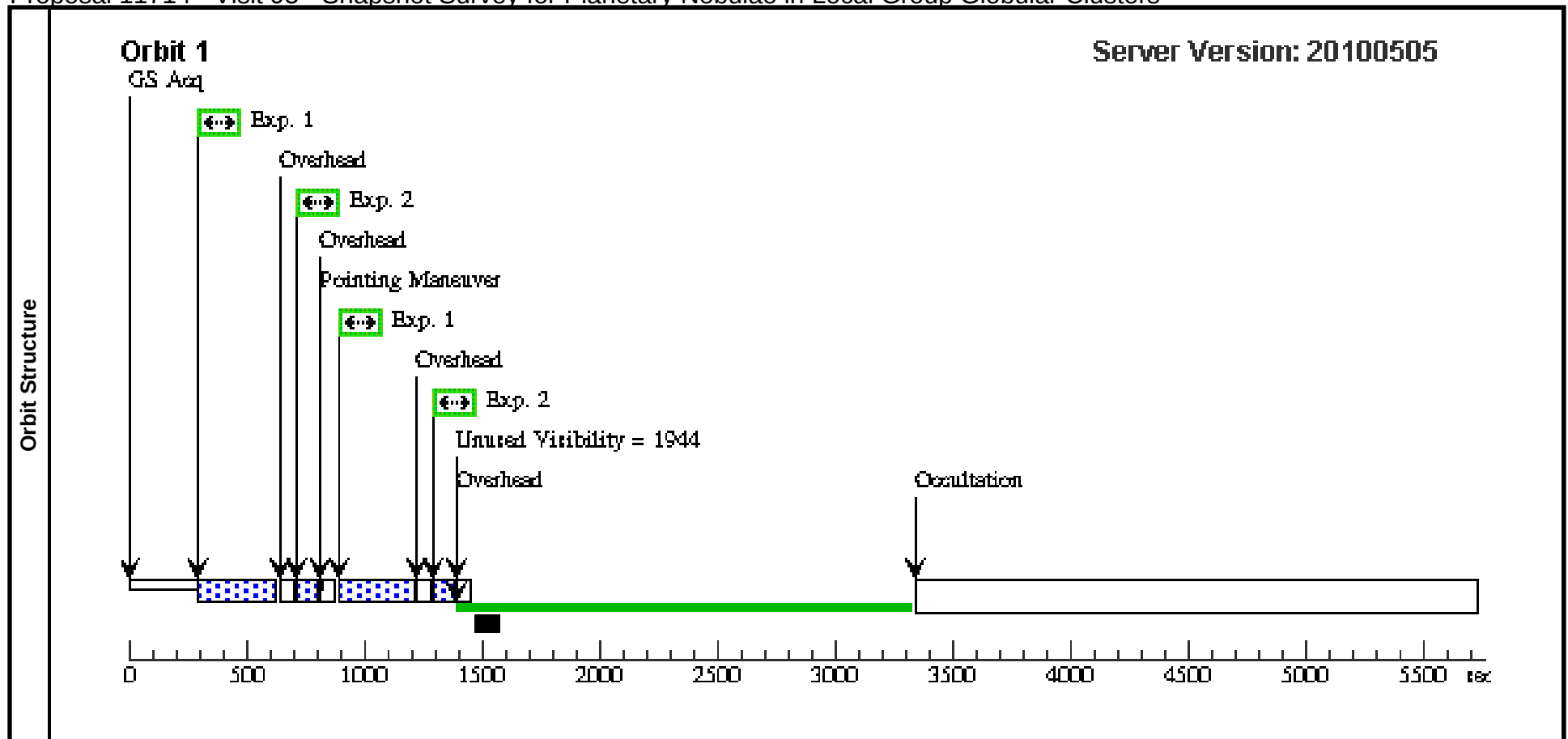
Proposal 11714 - Visit 0B - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 94, scheduling										Wed Jun 09 01:29:19 GMT 2010
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false									(1-3)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(94)	NGC147-HODGEII	RA: 00 33 15.2200 (8.3134167d) Dec: +48 27 23.10 (48.45642d) Equinox: J2000				V=16.5+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(94) NGC147-HOD GEII	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		
										[1]	
	2		(94) NGC147-HOD GEII	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		
										[1]	
	3		(94) NGC147-HOD GEII	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		
										[1]	



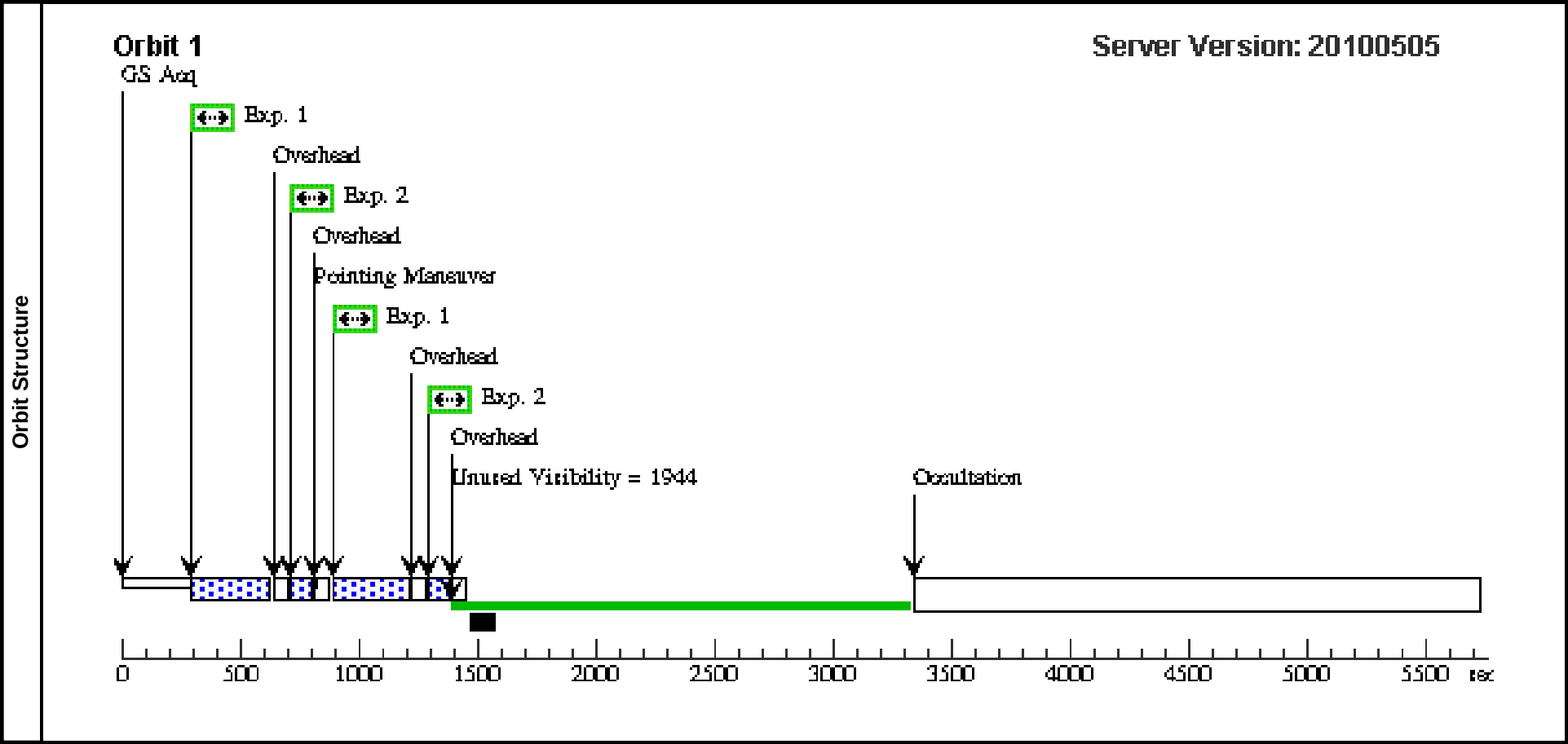
Proposal 11714 - Visit 94 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 95, scheduling Wed Jun 09 01:29:19 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(95)	M32-NUCLEUS	RA: 00 42 41.8900 (10.6745417d) Dec: +40 51 55.30 (40.86536d) Equinox: J2000			V=13+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(95) M32-NUCLEUS	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(95) M32-NUCLEUS	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



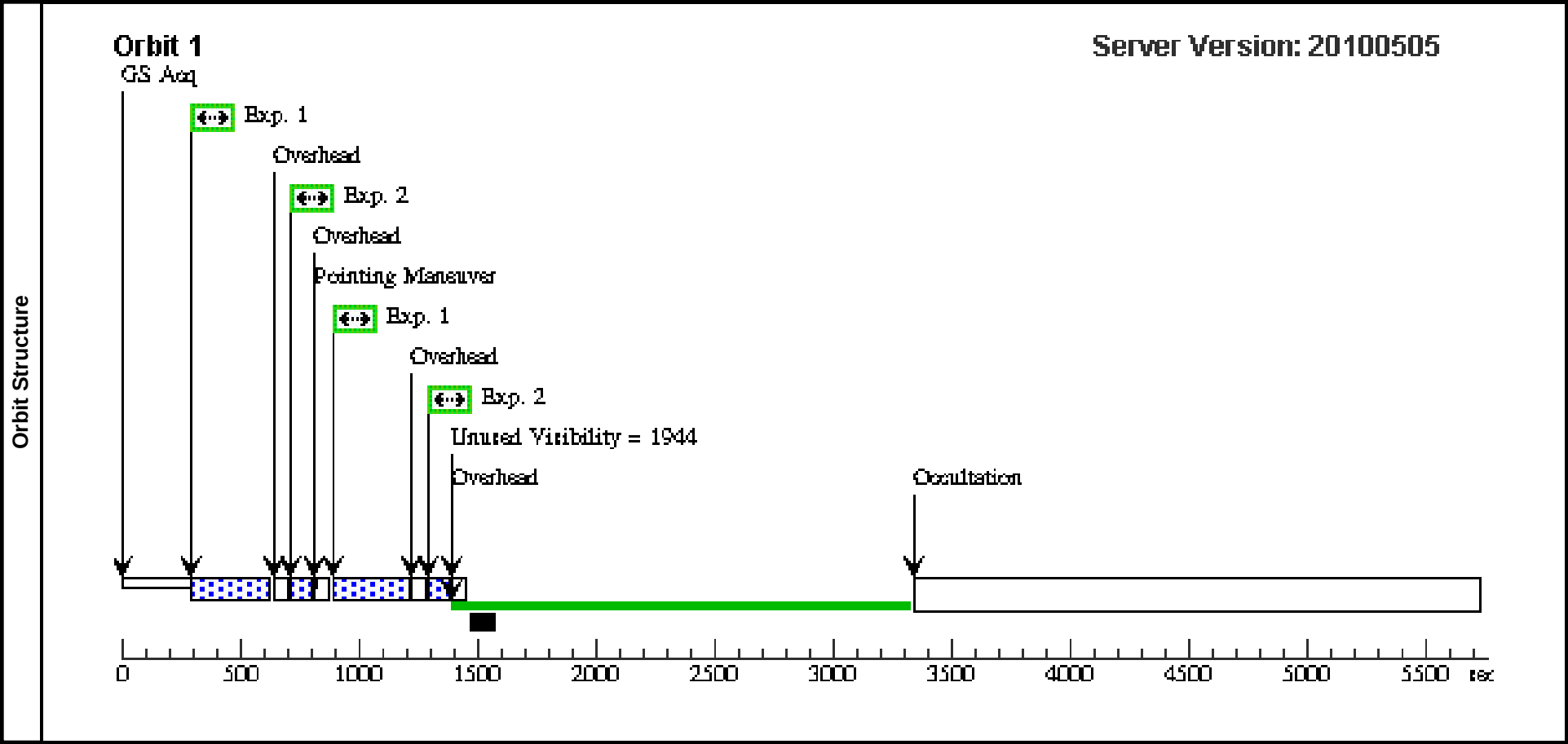
Proposal 11714 - Visit 95 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 96, completed										Wed Jun 09 01:29:20 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing=						Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false				(1-2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(96)	M31-NUCLEUS	RA: 00 42 44.2700 (10.6844583d) Dec: +41 16 9.20 (41.26922d) Equinox: J2000				V=13+/-0.2		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(96) M31-NUCLEUS	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	2		(96) M31-NUCLEUS	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		



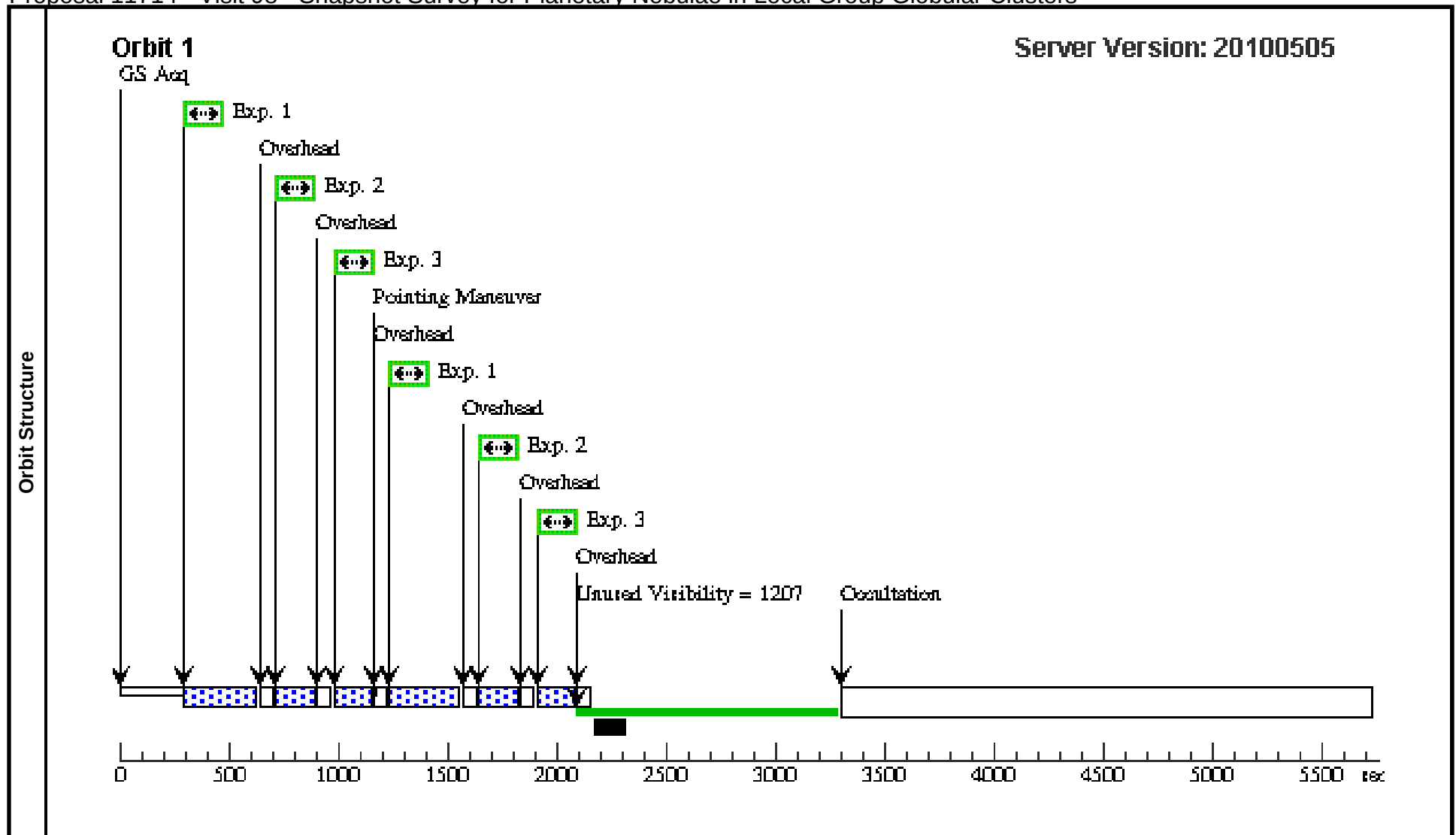
Proposal 11714 - Visit 96 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 97, completed Wed Jun 09 01:29:20 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-2)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(97)	NGC205-NUCLEUS	RA: 00 40 22.0600 (10.0919167d) Dec: +41 41 7.70 (41.68547d) Equinox: J2000				V=13+/-0.2		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(97) NGC205-NUCL EUS	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(97) NGC205-NUCL EUS	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=36 20; CENTERAXIS2=35 88	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-2 (2)	60 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



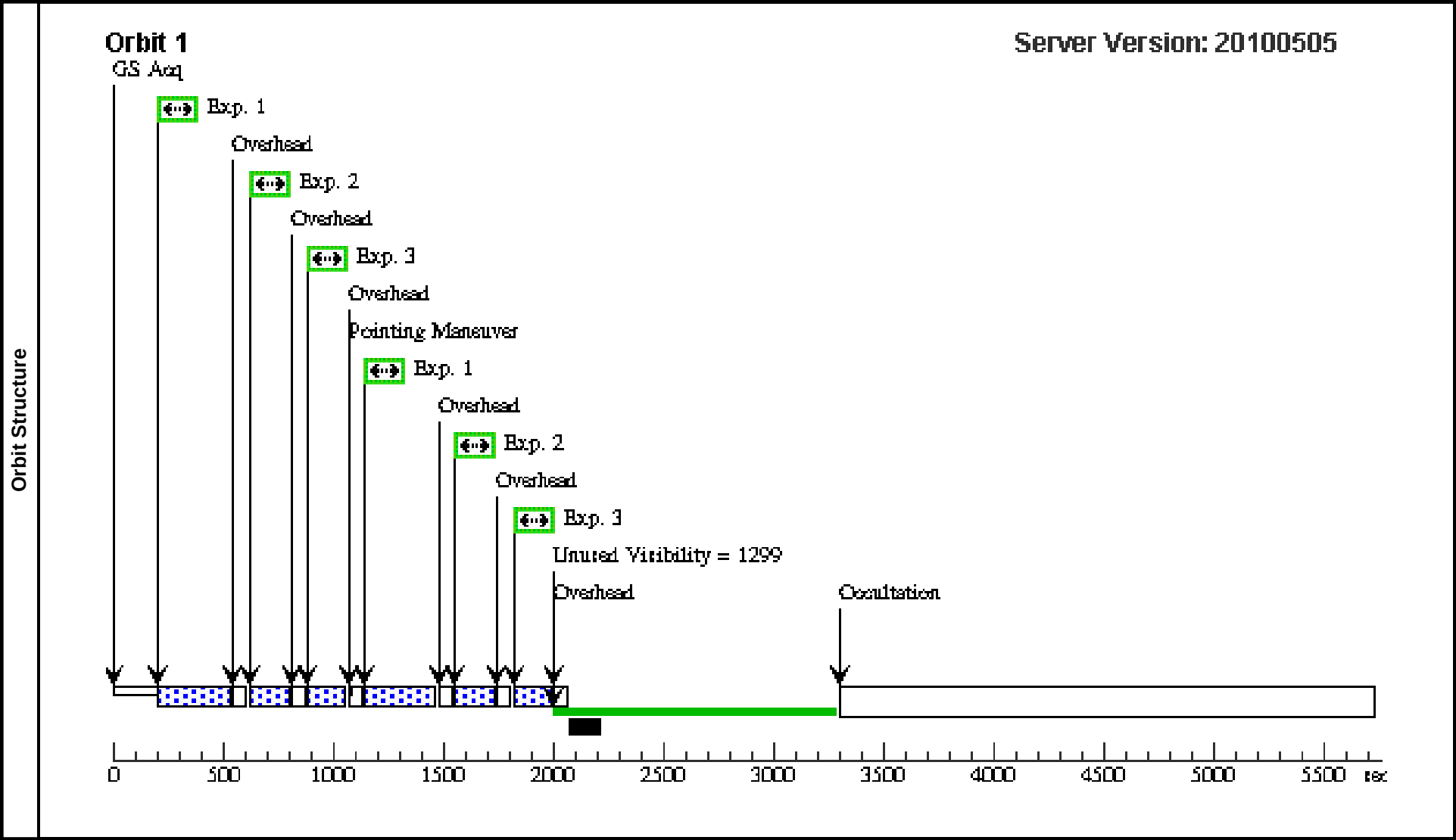
Proposal 11714 - Visit 97 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 98, completed										Wed Jun 09 01:29:20 GMT 2010		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false										(1-3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(98)	NGC55-53	RA: 00 15 48.2300 (3.9509583d) Dec: -39 18 39.40 (-39.31094d) Equinox: J2000				V=16.5+/-0.2		Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(98) NGC55-53	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	2		(98) NGC55-53	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]				[1]
	3		(98) NGC55-53	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]		[1]		



Proposal 11714 - Visit 98 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 99, completed Wed Jun 09 01:29:20 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(99)	NGC55-B1	RA: 00 15 24.0300 (3.8501250d) Dec: -39 14 31.20 (-39.24200d) Equinox: J2000			V=16+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(99) NGC55-B1	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897; GS ACQ SCENARI O SINGLE	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(99) NGC55-B1	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(99) NGC55-B1	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]



Proposal 11714 - Visit 99 - Snapshot Survey for Planetary Nebulae in Local Group Globular Clusters

Visit	Proposal 11714, Visit 0A, scheduling Wed Jun 09 01:29:20 GMT 2010									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none) Comments: NOTE TO SCHEDULERS: the clusters in M31 (Targets 1 through 81) are listed in order of decreasing brightness. Where possible, the brightest clusters (the ones earliest in the Target List) should be given highest priority for scheduling.									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.3218 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=47.136 Angle Between Sides= Center Pattern=false								(1-3)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(100)	NGC253-33	RA: 00 46 15.3600 (11.5640000d) Dec: -25 20 6.30 (-25.33508d) Equinox: J2000			V=16.8+/-0.2		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(100) NGC253-33	WFC3/UVIS, ACCUM, UVIS1-FIX	F502N	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	300 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		(100) NGC253-33	WFC3/UVIS, ACCUM, UVIS1-FIX	F555W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3		(100) NGC253-33	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	CR-SPLIT=NO; SIZEAXIS1=1050; SIZEAXIS2=1024; CENTERAXIS1=3620; CENTERAXIS2=3588	POS TARG 60.581,2 3.897	Pattern 2, Exps 1-3 (2)	150 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]

