



10915 - ACS Nearby Galaxy Survey

Cycle: 15, Proposal Category: GO

(Treasury, Large Program)

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
09	(7) NGC0300-WIDE1 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:02:18.0	yes
10	(8) NGC0300-WIDE2 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:02:27.0	yes
11	(9) NGC0300-WIDE3 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:02:35.0	yes
48	(20) NGC2976-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:02:42.0	yes
49	(20) NGC2976-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:02:46.0	yes
50	(20) NGC2976-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:02:49.0	yes
51	(20) NGC2976-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:02:51.0	yes
52	(20) NGC2976-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:02:54.0	yes
53	(20) NGC2976-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:02:56.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
54	(20) NGC2976-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:02:59.0	yes
55	(20) NGC2976-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:03:01.0	yes
56	(20) NGC2976-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:03:04.0	yes
57	(21) NGC2976-WIDE1 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:03:10.0	yes
58	(22) M81-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:03:14.0	yes
59	(22) M81-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:03:17.0	yes
60	(22) M81-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:03:19.0	yes
61	(22) M81-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:03:22.0	yes
62	(22) M81-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:03:24.0	yes
63	(22) M81-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:03:27.0	yes
64	(22) M81-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:03:29.0	yes
65	(22) M81-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:03:31.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
66	(22) M81-DEEP ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:03:34.0	yes
67	(22) M81-DEEP ANY	ACS/WFC WFPC2	3	11-Jul-2007 21:03:38.0	yes
76	(24) NGC0247-WIDE1 ANY	ACS/WFC WFPC2	3	11-Jul-2007 21:03:49.0	yes
77	(25) NGC0247-WIDE2 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:03:56.0	yes
78	(26) NGC0247-WIDE3 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:04:02.0	yes
84	(28) NGC3077-WIDE1 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:04:08.0	yes
94	(30) NGC0253-WIDE1 ANY	ACS/WFC WFPC2	3	11-Jul-2007 21:04:19.0	yes
95	(31) NGC0253-WIDE2 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:04:26.0	yes
96	(32) NGC0253-WIDE3 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:04:32.0	yes
97	(33) NGC0253-WIDE4 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:04:39.0	yes
98	(34) NGC0253-WIDE5 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:04:45.0	yes
0F	(41) KDG73 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:04:50.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
1P	(41) KDG73 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:04:59.0	yes
0G	(42) DDO78 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:05:04.0	yes
0H	(43) GR8 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:05:09.0	yes
1R	(43) GR8 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:05:15.0	yes
0I	(43) GR8 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:05:23.0	yes
1T	(43) GR8 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:05:29.0	yes
0N	(46) KKH98 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:05:34.0	yes
0O	(47) UGC8508 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:05:39.0	yes
0R	(50) DDO113 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:05:48.0	yes
0T	(52) NGC3741 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:05:53.0	yes
0U	(53) UGCA292 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:05:59.0	yes
0W	(55) DDO183 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:06:04.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
0X	(56) DDO44 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:06:13.0	yes
0Z	(58) DDO6 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:06:18.0	yes
1A	(59) KKH37 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:06:24.0	yes
1O	(59) KKH37 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:06:29.0	yes
1B	(60) A0952+69 ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:06:38.0	yes
1D	(62) BK3N ANY	ACS/WFC WFPC2	2	11-Jul-2007 21:06:43.0	yes
1E	(63) SEXTANS-B ANY	ACS/WFC WFPC2	3	11-Jul-2007 21:06:51.0	yes
1S	(63) SEXTANS-B ANY	ACS/WFC WFPC2	3	11-Jul-2007 21:07:02.0	yes
1K	(66) DDO190 ANY	ACS/WFC WFPC2	3	11-Jul-2007 21:07:10.0	yes
1L	(67) NGC4163 ANY	ACS/WFC WFPC2	3	11-Jul-2007 21:07:23.0	yes
1N	(69) DDO82 ANY	ACS/WFC WFPC2	3	11-Jul-2007 21:07:32.0	yes
1U	(1) IC5152-DEEP	WFPC2	3	11-Jul-2007 21:07:36.0	yes
1V	(1) IC5152-DEEP	WFPC2	3	11-Jul-2007 21:07:39.0	yes

Proposal 10915 (STScI Edit Number: 3, Created: Wednesday, July 11, 2007 8:09:13 PM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
1W	(70) NGC0055-DEEP	WFPC2	3	11-Jul-2007 21:07:42.0	yes
1X	(70) NGC0055-DEEP	WFPC2	3	11-Jul-2007 21:07:45.0	yes
1Y	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:07:47.0	yes
1Z	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:07:48.0	yes
2A	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:07:50.0	yes
2B	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:07:52.0	yes
2C	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:07:53.0	yes
2D	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:07:55.0	yes
2E	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:07:56.0	yes
2F	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:07:58.0	yes
2G	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:08:00.0	yes
2H	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:08:01.0	yes
2I	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:08:03.0	yes
2J	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:08:05.0	yes
2K	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:08:06.0	yes
2L	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:08:08.0	yes
2M	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:08:09.0	yes
2N	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:08:11.0	yes
2O	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:08:13.0	yes
2P	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:08:15.0	yes
2Q	(71) NGC0404-DEEP	WFPC2	2	11-Jul-2007 21:08:16.0	yes
2R	(71) NGC0404-DEEP	WFPC2	3	11-Jul-2007 21:08:19.0	yes

Proposal 10915 (STScI Edit Number: 3, Created: Wednesday, July 11, 2007 8:09:13 PM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
2S	(71) NGC0404-DEEP	WFPC2	3	11-Jul-2007 21:08:21.0	yes
2T	(72) NGC2403-DEEP	WFPC2	4	11-Jul-2007 21:08:24.0	yes
2U	(72) NGC2403-DEEP	WFPC2	4	11-Jul-2007 21:08:27.0	yes
2V	(72) NGC2403-DEEP	WFPC2	4	11-Jul-2007 21:08:30.0	yes
2W	(72) NGC2403-DEEP	WFPC2	4	11-Jul-2007 21:08:33.0	yes
2X	(72) NGC2403-DEEP	WFPC2	4	11-Jul-2007 21:08:36.0	yes
2Y	(72) NGC2403-DEEP	WFPC2	4	11-Jul-2007 21:08:39.0	yes
2Z	(72) NGC2403-DEEP	WFPC2	4	11-Jul-2007 21:08:42.0	yes
3A	(72) NGC2403-DEEP	WFPC2	4	11-Jul-2007 21:08:45.0	yes
3B	(72) NGC2403-DEEP	WFPC2	4	11-Jul-2007 21:08:48.0	yes
3D	(73) SEXB-DEEP	WFPC2	3	11-Jul-2007 21:08:52.0	yes
3E	(74) NGC4214-DEEP	WFPC2	2	11-Jul-2007 21:08:54.0	yes
3F	(74) NGC4214-DEEP	WFPC2	2	11-Jul-2007 21:08:56.0	yes
3G	(74) NGC4214-DEEP	WFPC2	2	11-Jul-2007 21:08:58.0	yes
3H	(74) NGC4214-DEEP	WFPC2	2	11-Jul-2007 21:08:59.0	yes
3I	(74) NGC4214-DEEP	WFPC2	2	11-Jul-2007 21:09:01.0	yes
3J	(74) NGC4214-DEEP	WFPC2	2	11-Jul-2007 21:09:03.0	yes
3K	(74) NGC4214-DEEP	WFPC2	2	11-Jul-2007 21:09:05.0	yes
3L	(74) NGC4214-DEEP	WFPC2	2	11-Jul-2007 21:09:06.0	yes
3M	(74) NGC4214-DEEP	WFPC2	2	11-Jul-2007 21:09:08.0	yes
3N	(75) NGC3109-DEEP	WFPC2	3	11-Jul-2007 21:09:12.0	yes

236 Total Orbits Used

ABSTRACT

Existing HST observations of nearby galaxies comprise a sparse and highly non-uniform archive, making comprehensive comparative studies among galaxies essentially impossible. We propose to secure HST's lasting impact on the study of nearby galaxies by undertaking a systematic, complete, and carefully crafted imaging survey of ALL galaxies in the Local Universe outside the Local Group. The resulting images will allow unprecedented measurements of: (1) the star formation history (SFH) of a $>100 \text{ Mpc}^3$ volume of the Universe with a time resolution of $\Delta[\log(t)]=0.25$; (2) correlations between spatially resolved SFHs and environment; (3) the structure and properties of thick disks and stellar halos; and (4) the color distributions, sizes, and specific frequencies of globular and disk clusters as a function of galaxy mass and environment. To reach these goals, we will use a combination of wide-field tiling and pointed deep imaging to obtain uniform data on all 72 galaxies within a volume-limited sample extending to $\sim 3.5 \text{ Mpc}$, with an extension to the M81 group. For each galaxy, the wide-field imaging will cover out to ~ 1.5 times the optical radius and will reach photometric depths of at least 2 magnitudes below the tip of the red giant branch throughout the limits of the survey volume. One additional deep pointing per galaxy will reach $\text{SNR} \sim 10$ for red clump stars, sufficient to recover the ancient SFH from the color-magnitude diagram. This proposal will produce photometric information for ~ 100 million stars (comparable to the number in the SDSS survey) and uniform multi-color images of half a square degree of sky. The resulting archive will establish the fundamental optical database for nearby galaxies, in preparation for the shift of high-resolution imaging to the near-infrared.

OBSERVING DESCRIPTION

We observe 45 galaxies between 1 and 4 Mpc that include 99% of the past and current star formation within a well-defined volume. The sample is broken into two groups with different observing strategies; the massive galaxies and the dwarf galaxies. All the observations are taken in the F475W, F606W, and F814W filters.

Massive Galaxies: The 12 most massive galaxies contain 99% of the total stellar mass in the volume. We devote 207 orbits to the study these galaxies and their star formation histories. For each of these galaxies we obtain deep fields in F606W and F814W that will reach a depth 0.5 magnitudes below the red clump. These fields are located in the outskirts of the galaxy where we have calculated the crowding to be low enough to reach the required photometric depth. We have examined a variety of other data, including HI maps, GALEX maps, and deep optical images to

determine the optimal location for these fields. We dither the exposures in the same pattern used by the UDF, and for all but the two nearest galaxies there are at least six exposures in each filter. The chip gap is not covered for these observations to maximize the area over which we achieve the required depth. We also obtain one orbit of exposure time in the F475W with which we will determine the internal reddening in the field. In one galaxy, NGC 3077, we utilize existing deep observations in F814W. Orientations for most of the fields are constrained to line up with the wide-field tilings (see below) and avoid bright stars, but are free to 90 degree rotations in all cases.

In addition to the deep fields, we also obtain radial/wide-field tilings in each galaxy. These tilings have between one and five pointings and extend from the location of the deep field to the center of the galaxy. We will utilize these radial tilings to extrapolate the full star formation histories determined in the deep field to the remainder of the galaxy. The wide fields each have 2-3 orbits of exposure time split between the F475W, F606W, and F814W filters. The fields overlap by $\sim 10\%$ and bridge the chip gap in order to obtain continuous radial coverage of the galaxies. In M81, M82, and HoII, no wide-field observations were taken, as these galaxies already have similar existing archival data.

Dwarf Galaxies: We also observe 33 nearby (1-3.5 Mpc) dwarf galaxies using 88 orbits. The more massive of these dwarfs (brighter than $M_B = -13.5$) are observed in all three filters. Lower mass galaxies, which have very little dust, are observed only in F475W and F814W. This filter combination maximizes the temperature sensitivity enabling more detailed study of recent star formation histories. For 11 galaxies within 2.5 Mpc, we obtain data to the same depth as obtained for the massive galaxies. At greater distances, the dwarfs are observed with only one orbit per filter -- still sufficient to study the recent star formation histories. All observations bridge the chip gap to ensure coverage of all important areas of the galaxies with few restrictions on the orientation. All galaxies except the nearby and large NGC 3109 are observed with a single pointing.

Parallels: We will obtain WFPC2 parallel observations in F606W and F814W alongside most of our primary exposures. This data will enable study of the stellar halos of our target galaxies. Very few of the parallels will fall on the face of the galaxies. The relative exposure time of the two filters is distributed in the same fashion as the primary exposures.

More details on the observations can be found online at:

<http://www.astro.washington.edu/jd/ANGST/sampleselection.html>

REAL TIME JUSTIFICATION

This program poses no real-time or special scheduling requirements.

CALIBRATION JUSTIFICATION

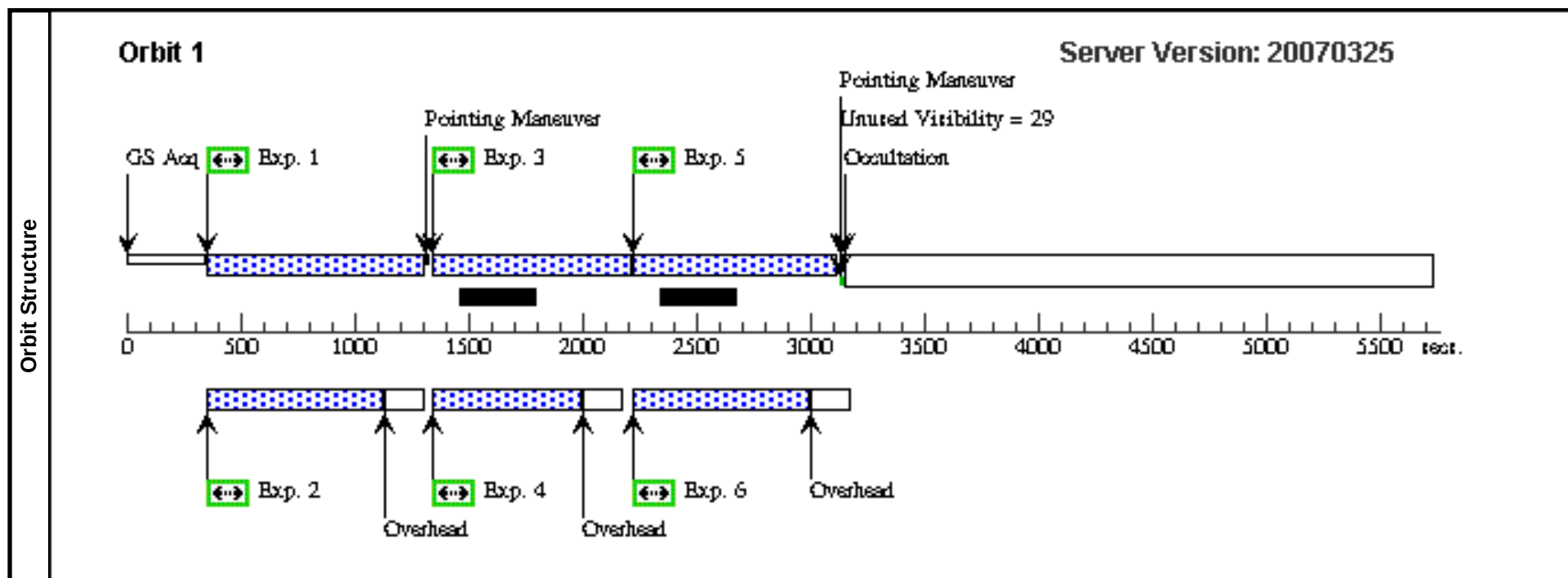
This program poses no special calibration sequences.

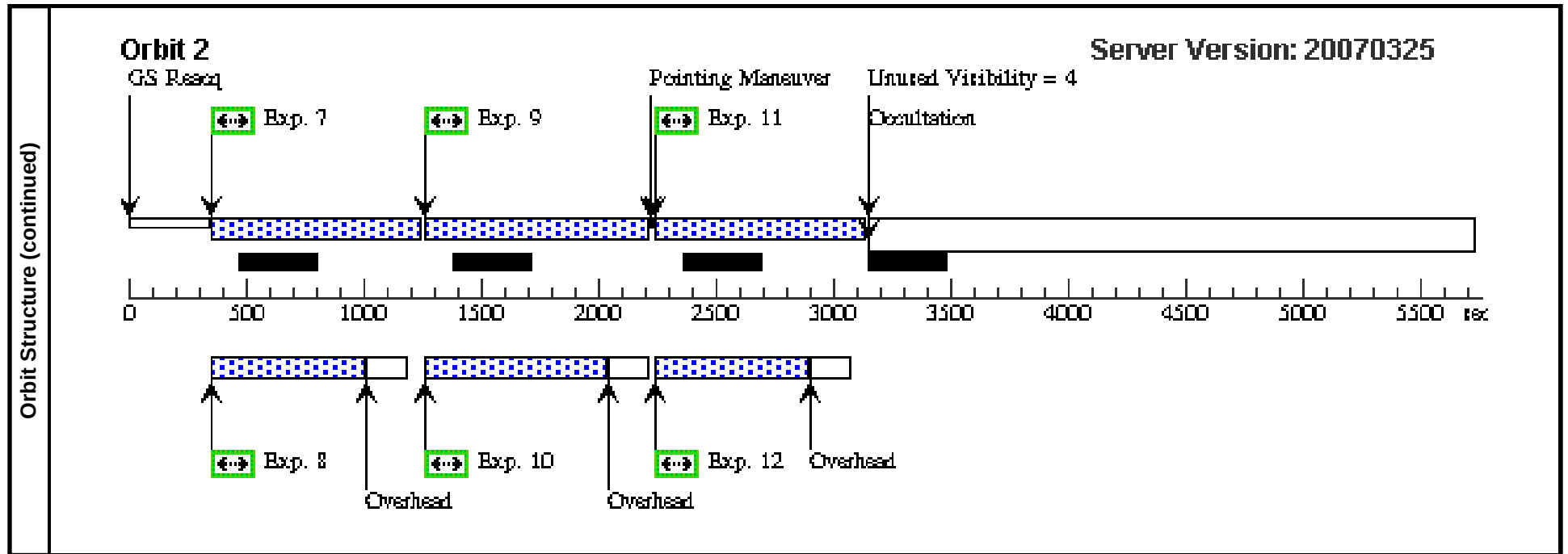
ADDITIONAL COMMENTS

We note that for one galaxy, NGC 3077, we are matching previous observations from PID 9381, and thus we require tight orientation constraints. The result is that these visits are only schedulable over 9 days in late March. We have contacted our program scientist, Marco Sirianni, about this and were advised to leave it as is. If necessary we can further relax the orientation constraints at a cost of the photometric accuracy of the resulting data set.

Proposal 10915 - Visit 09 - ACS Nearby Galaxy Survey

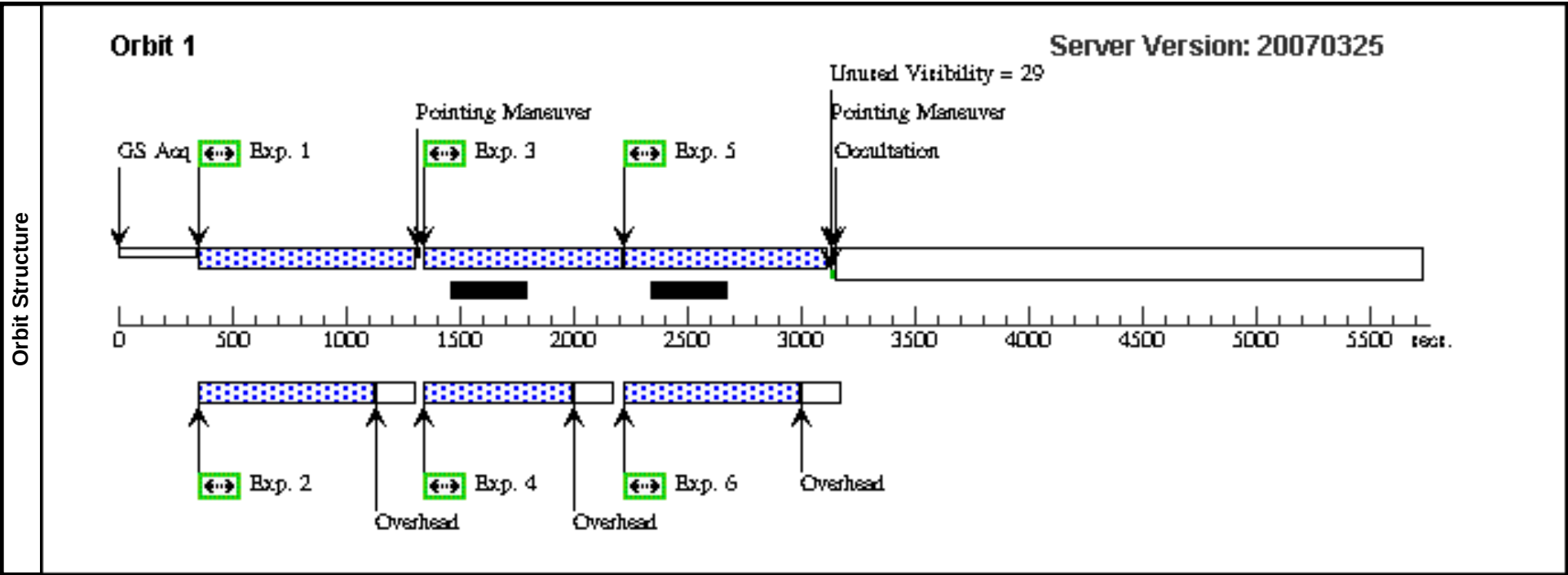
Visit	Proposal 10915, Visit 09, completed Thu Jul 12 01:09:14 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: ORIENT 24.0D TO 30.0 D; ORIENT 114.0D TO 120.0 D; ORIENT 204.0D TO 210.0 D; ORIENT 294.0D TO 300.0 D Comments: NGC0300-WIDE1: This is the first radial tile between the deep field and the center of the galaxy.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(7)	NGC0300-WIDE1	RA: 00 54 21.5666 (13.5898608d) Dec: -37 37 55.36 (-37.63204d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0300-WIDE1_g	(7) NGC0300-WIDE1	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-2	700.0 Secs [==>744.0 Secs]	[1]
	2	NGC0300-WIDE1_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs]	[1]
	3	NGC0300-WIDE1_g	(7) NGC0300-WIDE1	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 3-4	700.0 Secs [==>744.0 Secs]	[1]
	4	NGC0300-WIDE1_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs]	[1]
	5	NGC0300-WIDE1_V	(7) NGC0300-WIDE1	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 5-6	700.0 Secs [==>744.0 Secs]	[1]
	6	NGC0300-WIDE1_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6	500.0 Secs [==>600.0 Secs]	[1]
	7	NGC0300-WIDE1_V	(7) NGC0300-WIDE1	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8	700.0 Secs [==>771.0 Secs]	[2]
	8	NGC0300-WIDE1_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8	500.0 Secs [==>500.0 Secs]	[2]
	9	NGC0300-WIDE1_I	(7) NGC0300-WIDE1	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	700.0 Secs [==>771.0 Secs]	[2]
	10	NGC0300-WIDE1_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	500.0 Secs [==>600.0 Secs]	[2]
	11	NGC0300-WIDE1_I	(7) NGC0300-WIDE1	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 11-12	700.0 Secs [==>771.0 Secs]	[2]
	12	NGC0300-WIDE1_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 11-12	500.0 Secs [==>500.0 Secs]	[2]

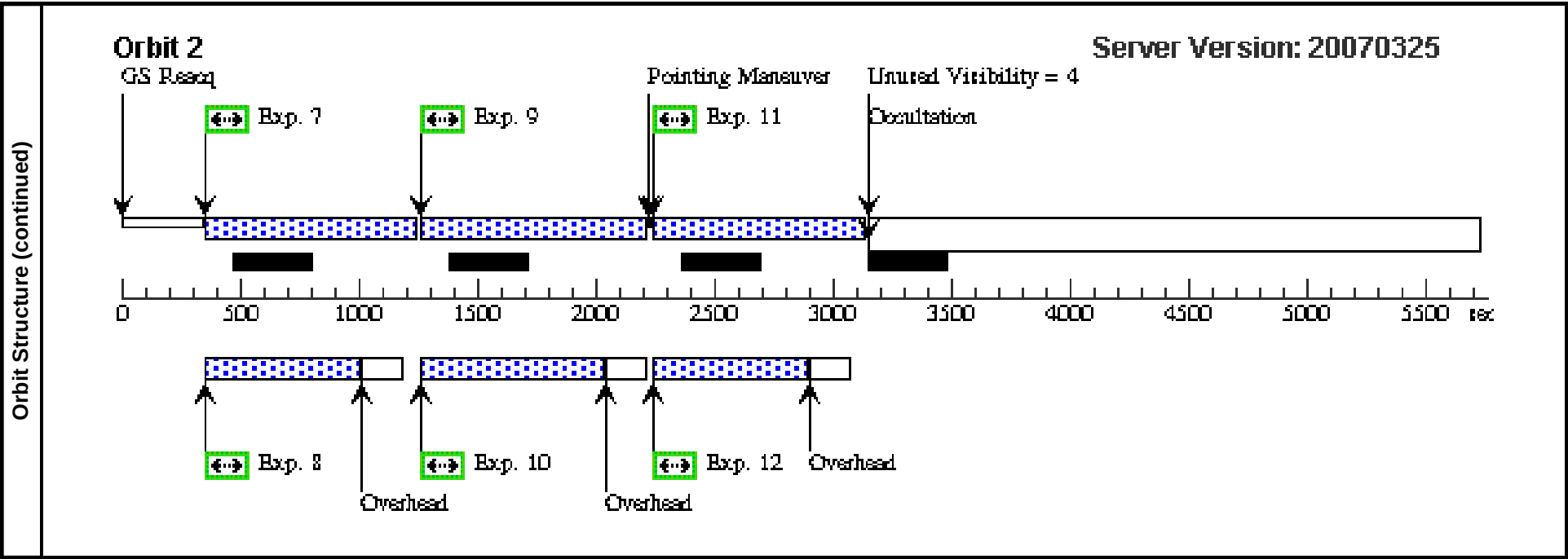




Proposal 10915 - Visit 10 - ACS Nearby Galaxy Survey

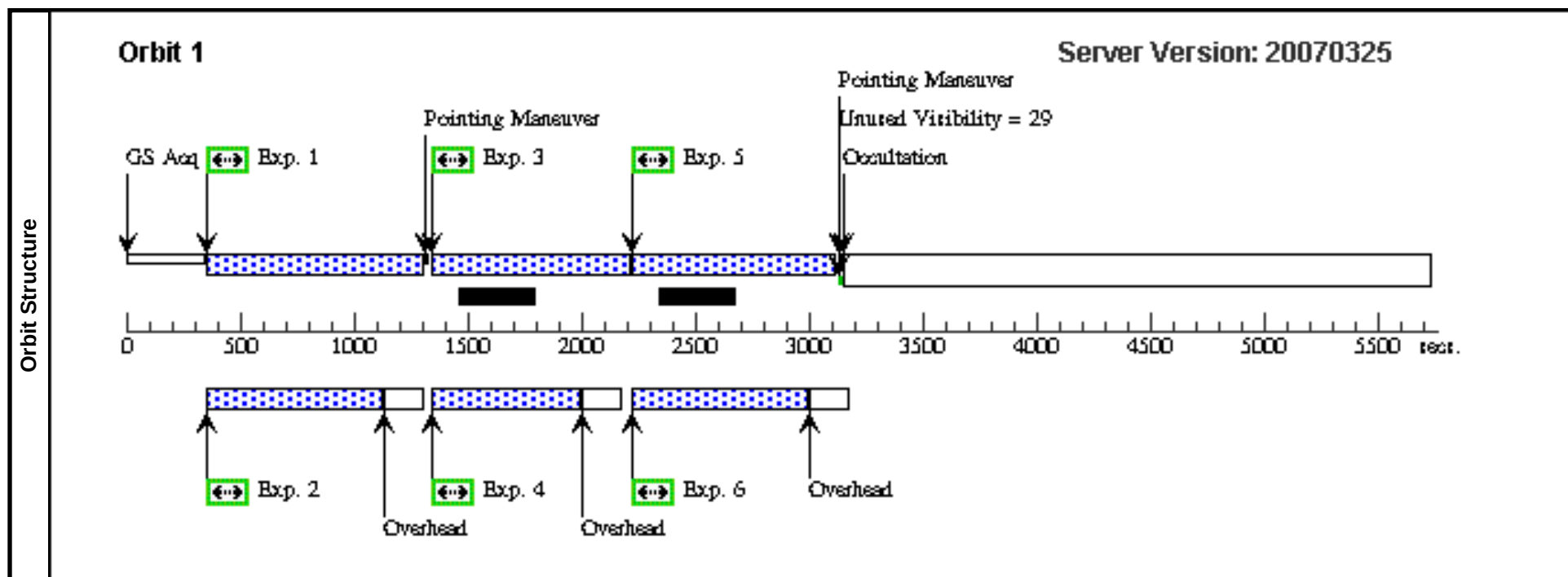
Visit	Proposal 10915, Visit 10, completed Thu Jul 12 01:09:17 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: ORIENT 24.0D TO 30.0 D; ORIENT 114.0D TO 120.0 D; ORIENT 204.0D TO 210.0 D; ORIENT 294.0D TO 300.0 D Comments: NGC0300-WIDE2: This is the second radial tile between the deep field and the center of the galaxy.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(8)	NGC0300-WIDE2	RA: 00 54 34.8976 (13.6454067d) Dec: -37 39 24.50 (-37.65681d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0300-WIDE2_g	(8) NGC0300-WIDE 2	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-2	700.0 Secs [==>744.0 Secs]	[1]
	2	NGC0300-WIDE2_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs]	[1]
	3	NGC0300-WIDE2_g	(8) NGC0300-WIDE 2	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 3-4	700.0 Secs [==>744.0 Secs]	[1]
	4	NGC0300-WIDE2_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs]	[1]
	5	NGC0300-WIDE2_V	(8) NGC0300-WIDE 2	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 5-6	700.0 Secs [==>744.0 Secs]	[1]
	6	NGC0300-WIDE2_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6	500.0 Secs [==>600.0 Secs]	[1]
	7	NGC0300-WIDE2_V	(8) NGC0300-WIDE 2	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8	700.0 Secs [==>771.0 Secs]	[2]
	8	NGC0300-WIDE2_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8	500.0 Secs [==>500.0 Secs]	[2]
	9	NGC0300-WIDE2_I	(8) NGC0300-WIDE 2	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	700.0 Secs [==>771.0 Secs]	[2]
	10	NGC0300-WIDE2_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	500.0 Secs [==>600.0 Secs]	[2]
	11	NGC0300-WIDE2_I	(8) NGC0300-WIDE 2	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 11-12	700.0 Secs [==>771.0 Secs]	[2]
	12	NGC0300-WIDE2_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 11-12	500.0 Secs [==>500.0 Secs]	[2]

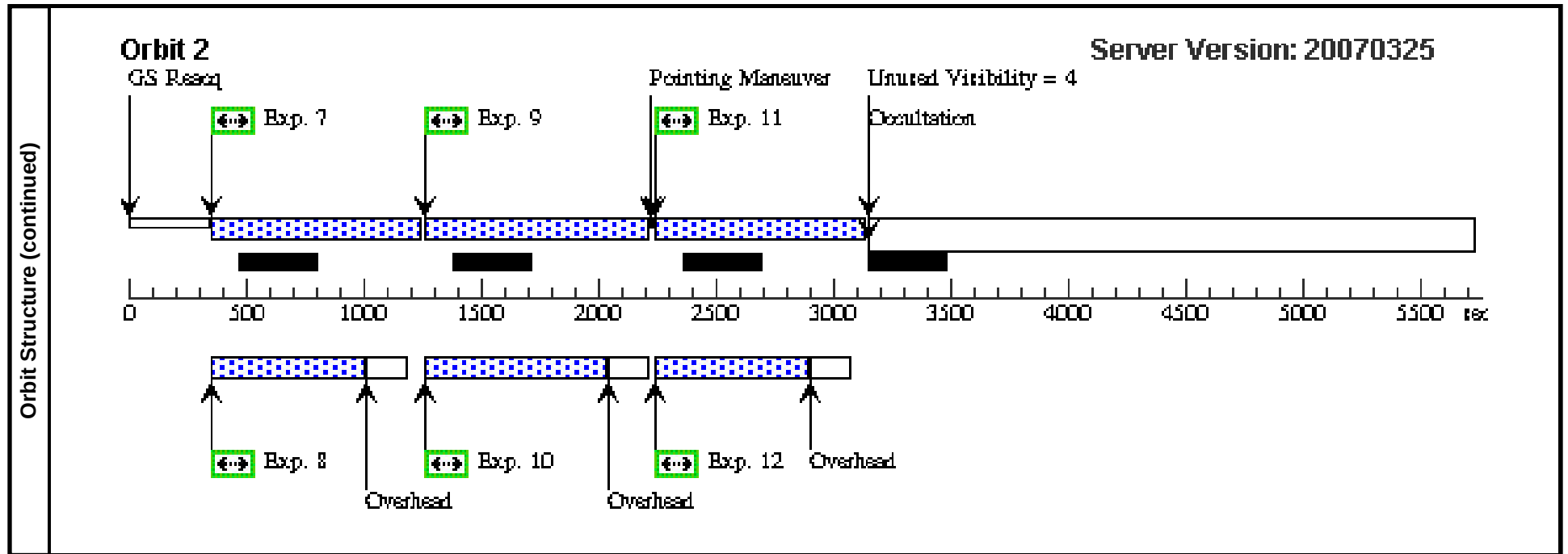




Proposal 10915 - Visit 11 - ACS Nearby Galaxy Survey

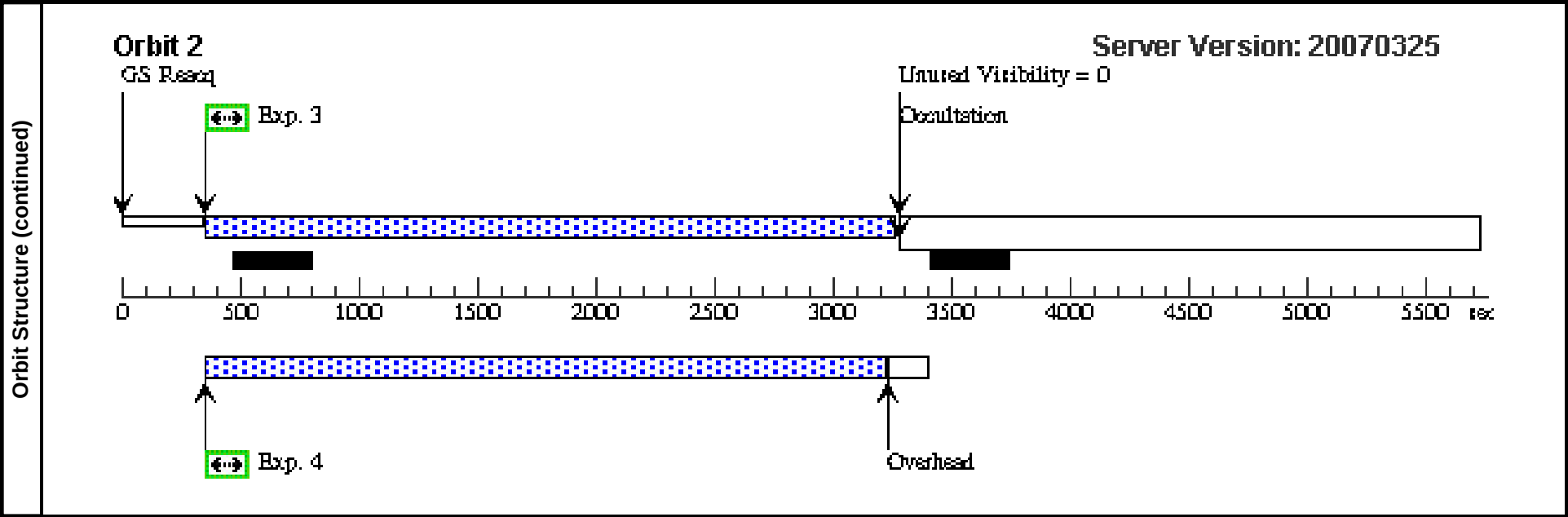
Visit	Proposal 10915, Visit 11, completed Thu Jul 12 01:09:18 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: ORIENT 24.0D TO 30.0 D; ORIENT 114.0D TO 120.0 D; ORIENT 204.0D TO 210.0 D; ORIENT 294.0D TO 300.0 D Comments: NGC0300-WIDE3: This is the third radial tile between the deep field and the center of the galaxy.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(9)	NGC0300-WIDE3	RA: 00 54 47.8931 (13.6995546d) Dec: -37 40 50.61 (-37.68072d) Equinox: J2000			V=(?) Bmag= 7.9	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0300-WIDE3_g	(9) NGC0300-WIDE3	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-2	700.0 Secs [==>744.0 Secs]	[1]
	2	NGC0300-WIDE3_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs]	[1]
	3	NGC0300-WIDE3_g	(9) NGC0300-WIDE3	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 3-4	700.0 Secs [==>744.0 Secs]	[1]
	4	NGC0300-WIDE3_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs]	[1]
	5	NGC0300-WIDE3_V	(9) NGC0300-WIDE3	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 5-6	700.0 Secs [==>744.0 Secs]	[1]
	6	NGC0300-WIDE3_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6	500.0 Secs [==>600.0 Secs]	[1]
	7	NGC0300-WIDE3_V	(9) NGC0300-WIDE3	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8	700.0 Secs [==>771.0 Secs]	[2]
	8	NGC0300-WIDE3_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8	500.0 Secs [==>500.0 Secs]	[2]
	9	NGC0300-WIDE3_I	(9) NGC0300-WIDE3	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	700.0 Secs [==>771.0 Secs]	[2]
	10	NGC0300-WIDE3_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	500.0 Secs [==>600.0 Secs]	[2]
	11	NGC0300-WIDE3_I	(9) NGC0300-WIDE3	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 11-12	700.0 Secs [==>771.0 Secs]	[2]
	12	NGC0300-WIDE3_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 11-12	500.0 Secs [==>500.0 Secs]	[2]





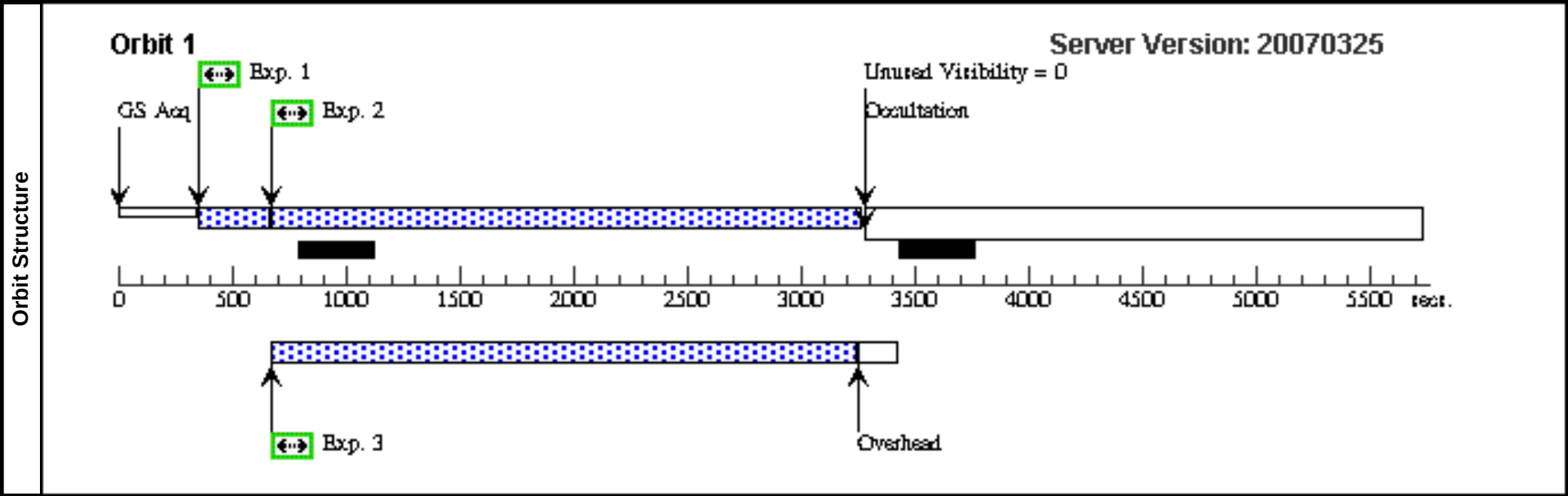
Proposal 10915 - Visit 48 - ACS Nearby Galaxy Survey

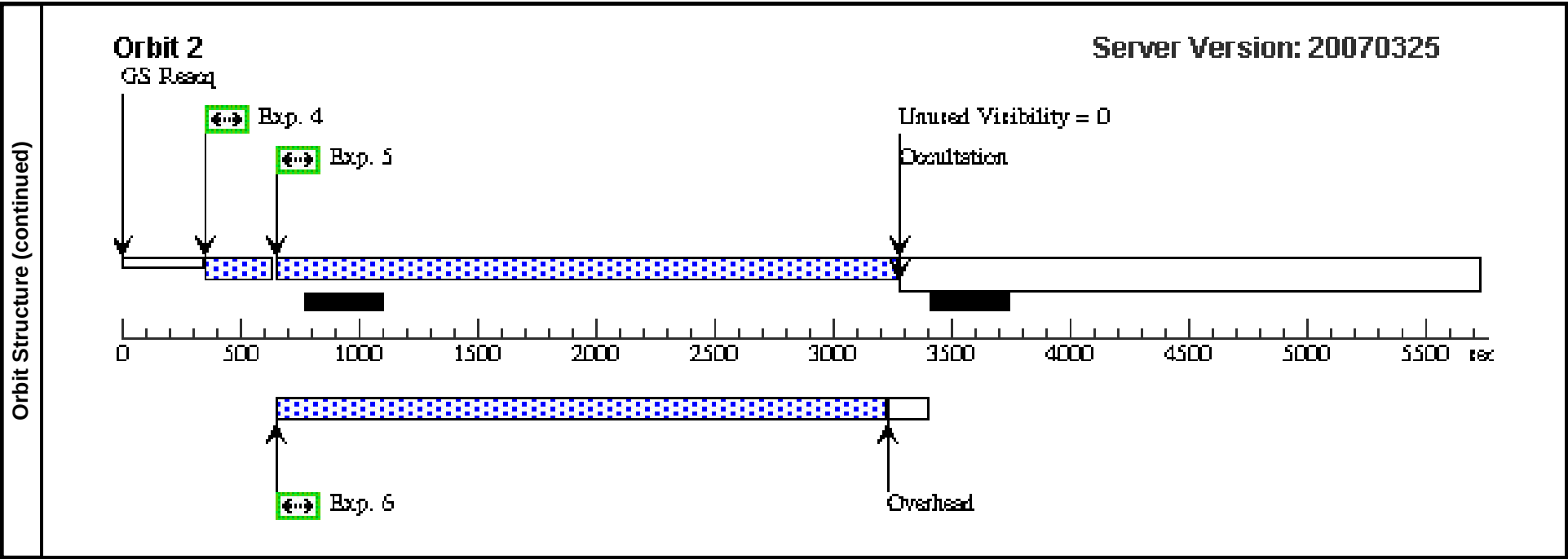
Visit	Proposal 10915, Visit 48, completed Thu Jul 12 01:09:18 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: ORIENT 48.0D TO 53.0 D; ORIENT 138.0D TO 143.0 D; ORIENT 228.0D TO 233.0 D; ORIENT 318.0D TO 323.0 D Comments: This is the first visit for the NGC2976-DEEP field. Orient requirements for remaining visits are tied to this field. Our desired (90-degree ambiguous) orientation provides connection with the radial tilings.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(20)	NGC2976-DEEP	RA: 09 47 36.6130 (146.9025542d) Dec: +67 51 25.38 (67.85705d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC2976-D EEP_V	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2	2400.0 Secs [=>2708.0 Secs]	[1]
	2	NGC2976-D EEP_Outer_ V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2	2300.0 Secs [=>2700.0 Secs]	[1]
	3	NGC2976-D EEP_I	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4	2400.0 Secs [=>2735.0 Secs]	[2]
	4	NGC2976-D EEP_Outer_ I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4	2300.0 Secs [=>2700.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325									
	Unused Visibility = 0									



Proposal 10915 - Visit 49 - ACS Nearby Galaxy Survey

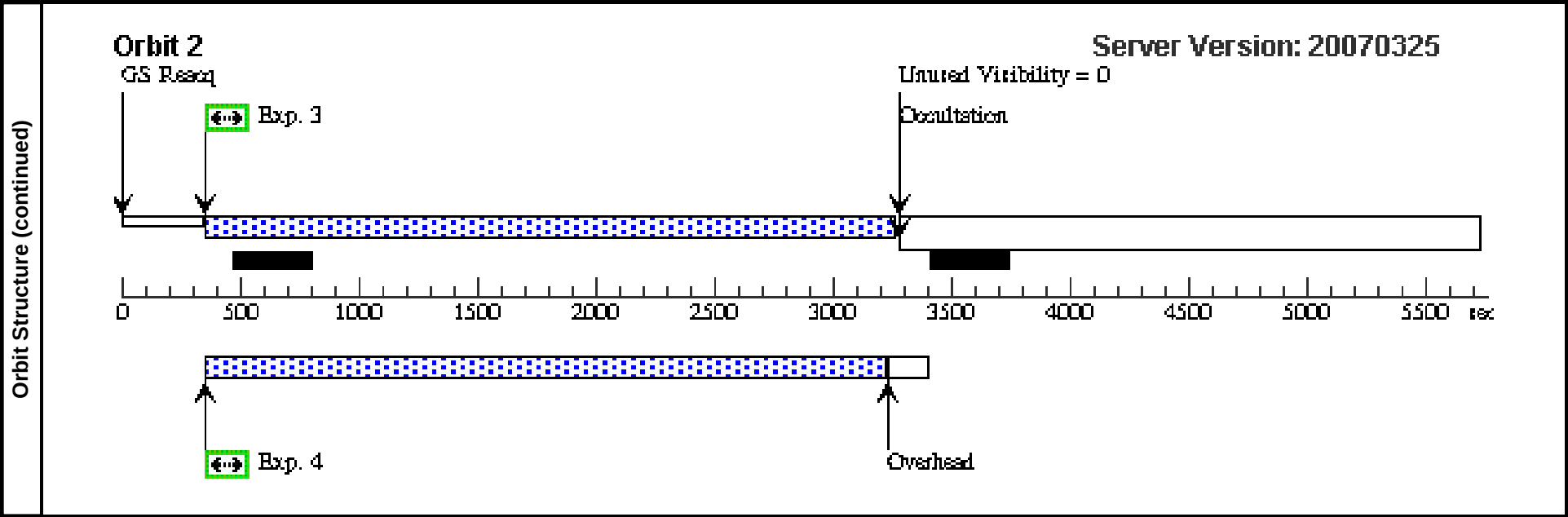
Visit	Proposal 10915, Visit 49, completed								Thu Jul 12 01:09:19 GMT 2007	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SAME ORIENT AS 48									
	Comments: Subsequent observations of NGC2976-DEEP field will utilize the same orientation.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(20)	NGC2976-DEEP	RA: 09 47 36.6130 (146.9025542d) Dec: +67 51 25.38 (67.85705d) Equinox: J2000			V=(?) Bmag= 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC2976-D EEP_V	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.148,0. 086		100.0 Secs	
									[==>]	[1]
	2	NGC2976-D EEP_V	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.148,0. 086	Prime + Parallel Gro up 2-3	2300.0 Secs	
									[==>2468.0 Secs]	[1]
	3	NGC2976-D EEP_Outer_ V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 2-3	2100.0 Secs	
									[==>2400.0 Secs]	[1]
	4	NGC2976-D EEP_I	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.148,0. 086		100.0 Secs	
									[==>]	[2]
	5	NGC2976-D EEP_I	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.148,0. 086	Prime + Parallel Gro up 5-6	2300.0 Secs	
									[==>2495.0 Secs]	[2]
	6	NGC2976-D EEP_Outer_ I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-6	2100.0 Secs	
								[==>2400.0 Secs]	[2]	





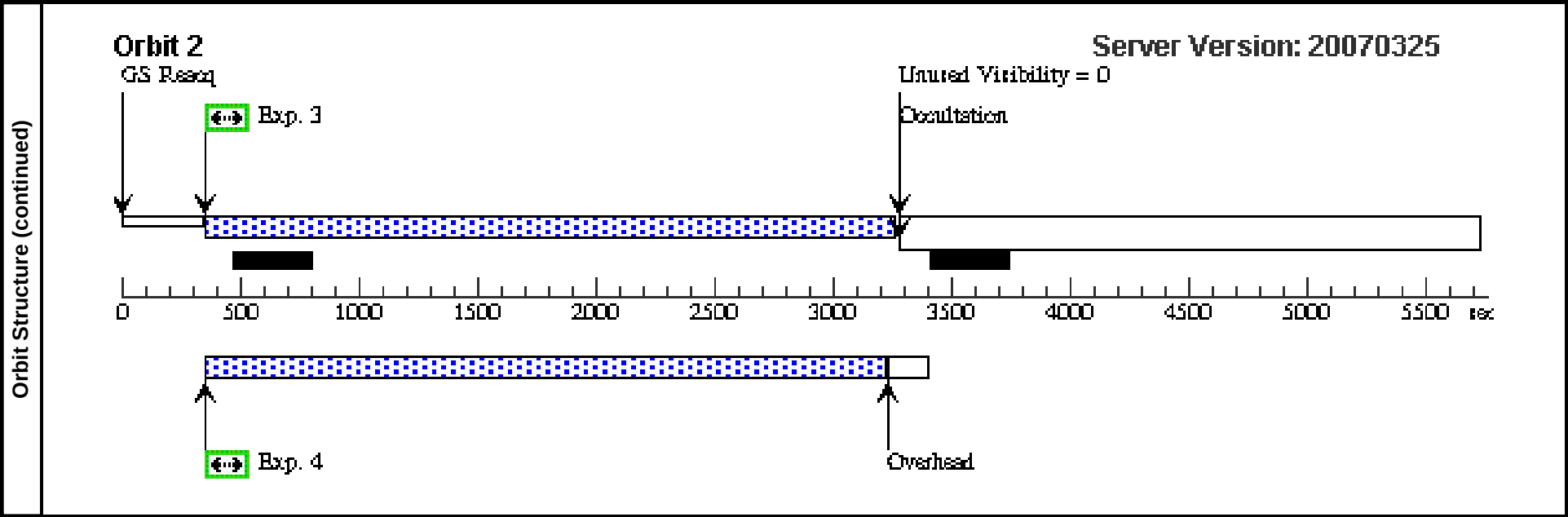
Proposal 10915 - Visit 50 - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 50, completed					Thu Jul 12 01:09:19 GMT 2007				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SAME ORIENT AS 48									
Comments: Subsequent observations of NGC2976-DEEP field will utilize the same orientation.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(20)	NGC2976-DEEP	RA: 09 47 36.6130 (146.9025542d) Dec: +67 51 25.38 (67.85705d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC2976-D EEP_V	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.222,0. 24	Prime + Parallel Gro up 1-2	2400.0 Secs	
									[>=>2708.0 Secs]	[1]
	2	NGC2976-D EEP_Outer_ V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2	2300.0 Secs	
									[>=>2700.0 Secs]	[1]
	3	NGC2976-D EEP_I	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.222,0. 24	Prime + Parallel Gro up 3-4	2400.0 Secs	
								[>=>2735.0 Secs]	[2]	
4	NGC2976-D EEP_Outer_ I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4	2300.0 Secs		
								[>=>2700.0 Secs]	[2]	
Orbit Structure	Orbit 1 Server Version: 20070325 GS Acq Exp. 1 Occultation Unused Visibility = 0 Overhead 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 secs. Exp. 2									



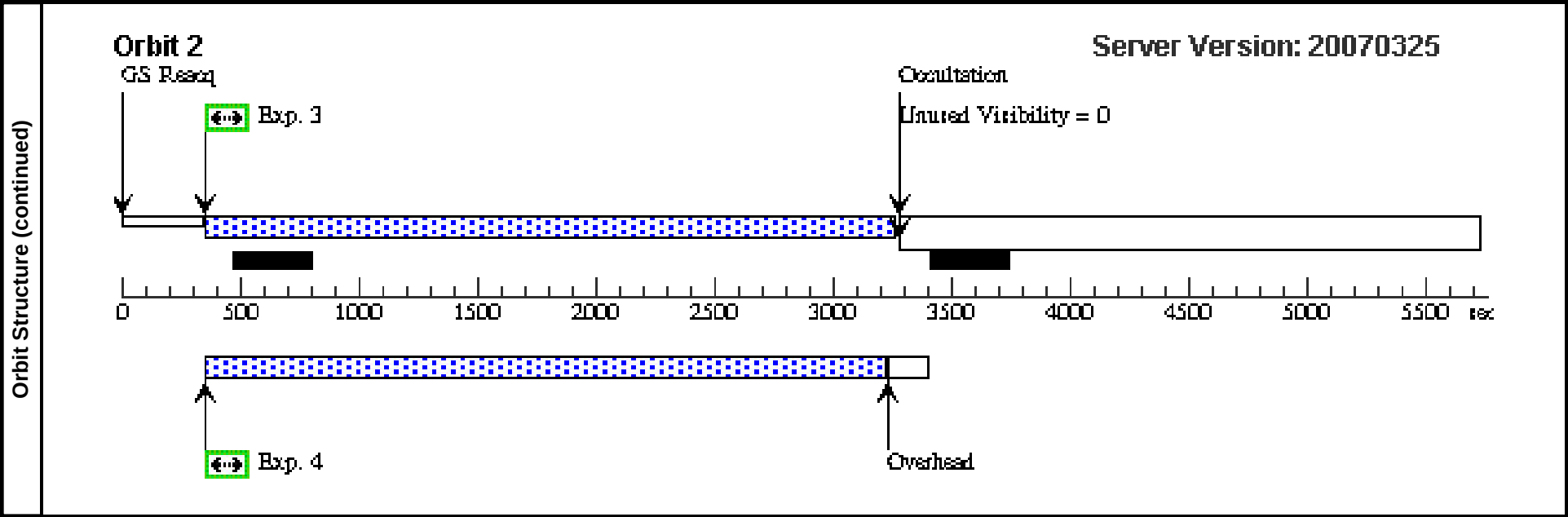
Proposal 10915 - Visit 51 - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 51, completed					Thu Jul 12 01:09:19 GMT 2007				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SAME ORIENT AS 48									
Comments: Subsequent observations of NGC2976-DEEP field will utilize the same orientation.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(20)	NGC2976-DEEP	RA: 09 47 36.6130 (146.9025542d) Dec: +67 51 25.38 (67.85705d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC2976-D EEP_V	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.074,0. 154	Prime + Parallel Gro up 1-2	2400.0 Secs [>=>2708.0 Secs]	 [1]
	2	NGC2976-D EEP_Outer_ V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2	2300.0 Secs [>=>2700.0 Secs]	 [1]
	3	NGC2976-D EEP_I	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.074,0. 154	Prime + Parallel Gro up 3-4	2400.0 Secs [>=>2735.0 Secs]	 [2]
	4	NGC2976-D EEP_Outer_ I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4	2300.0 Secs [>=>2700.0 Secs]	 [2]
Orbit Structure	Orbit 1 Server Version: 20070325 GS Acq Exp. 1 Occultation Unused Visibility = 0 Exp. 2 Overhead 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec.									



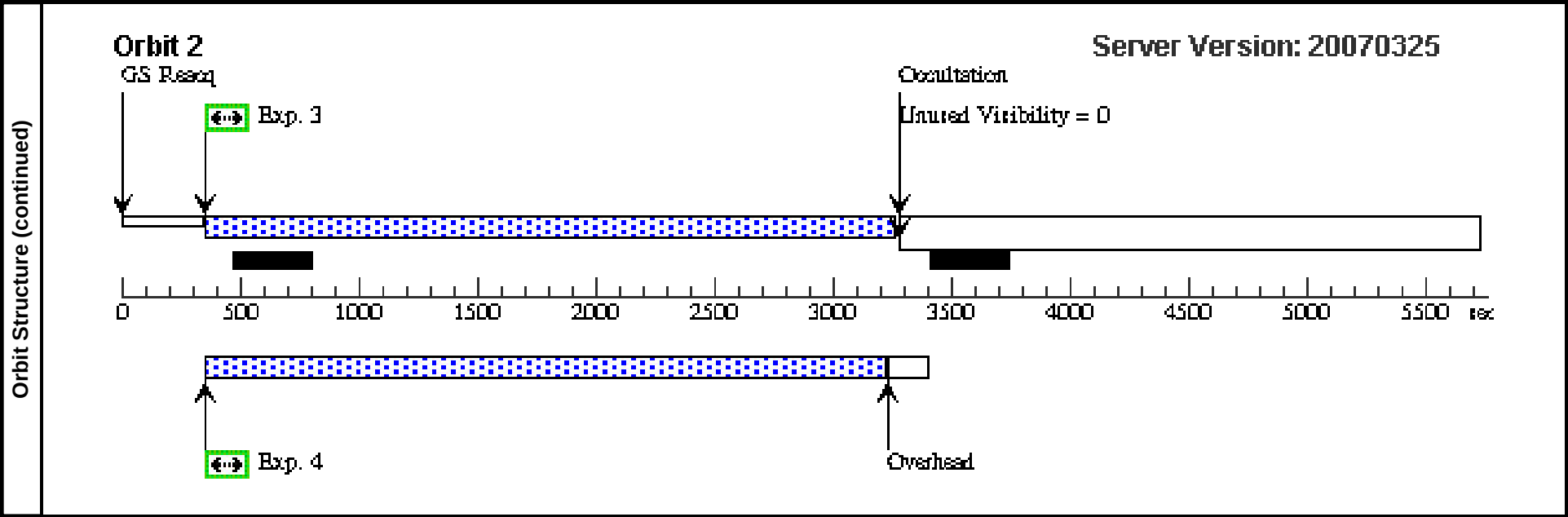
Proposal 10915 - Visit 52 - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 52, completed					Thu Jul 12 01:09:20 GMT 2007				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SAME ORIENT AS 48									
Comments: Subsequent observations of NGC2976-DEEP field will utilize the same orientation.										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(20)	NGC2976-DEEP	RA: 09 47 36.6130 (146.9025542d) Dec: +67 51 25.38 (67.85705d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC2976-D EEP_V	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.085,0.105	Prime + Parallel Group 1-2	2400.0 Secs [>=>2708.0 Secs]	[1]
	2	NGC2976-D EEP_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	2300.0 Secs [>=>2700.0 Secs]	[1]
	3	NGC2976-D EEP_I	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.085,0.105	Prime + Parallel Group 3-4	2400.0 Secs [>=>2735.0 Secs]	[2]
	4	NGC2976-D EEP_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4	2300.0 Secs [>=>2700.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325 Unused Visibility = 0 GS Acq Exp. 1 Occultation Overhead Exp. 2 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 secs.									



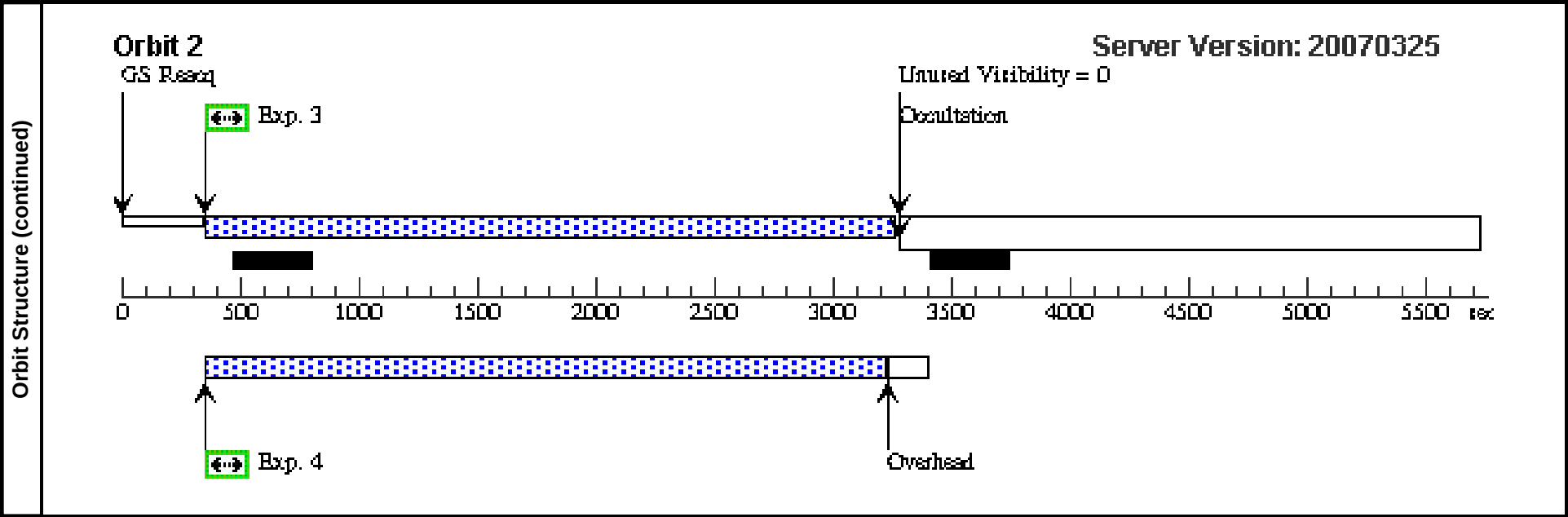
Proposal 10915 - Visit 53 - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 53, completed										Thu Jul 12 01:09:20 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: SAME ORIENT AS 48										
	Comments: Subsequent observations of NGC2976-deep field will utilize the same orientation.										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(20)	NGC2976-DEEP	RA: 09 47 36.6130 (146.9025542d) Dec: +67 51 25.38 (67.85705d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	NGC2976-D EEP_V	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.233,0.191	Prime + Parallel Group 1-2	2400.0 Secs [==>2708.0 Secs]	 [1]	
	2	NGC2976-D EEP_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	2300.0 Secs [==>2700.0 Secs]	 [1]	
	3	NGC2976-D EEP_I	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.233,0.191	Prime + Parallel Group 3-4	2400.0 Secs [==>2735.0 Secs]	 [2]	
	4	NGC2976-D EEP_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4	2300.0 Secs [==>2700.0 Secs]	 [2]	
	Orbit Structure										
	Orbit 1 Server Version: 20070325 GS Acq Exp. 1 Occultation Unused Visibility = 0 Exp. 2 Overhead 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec.										



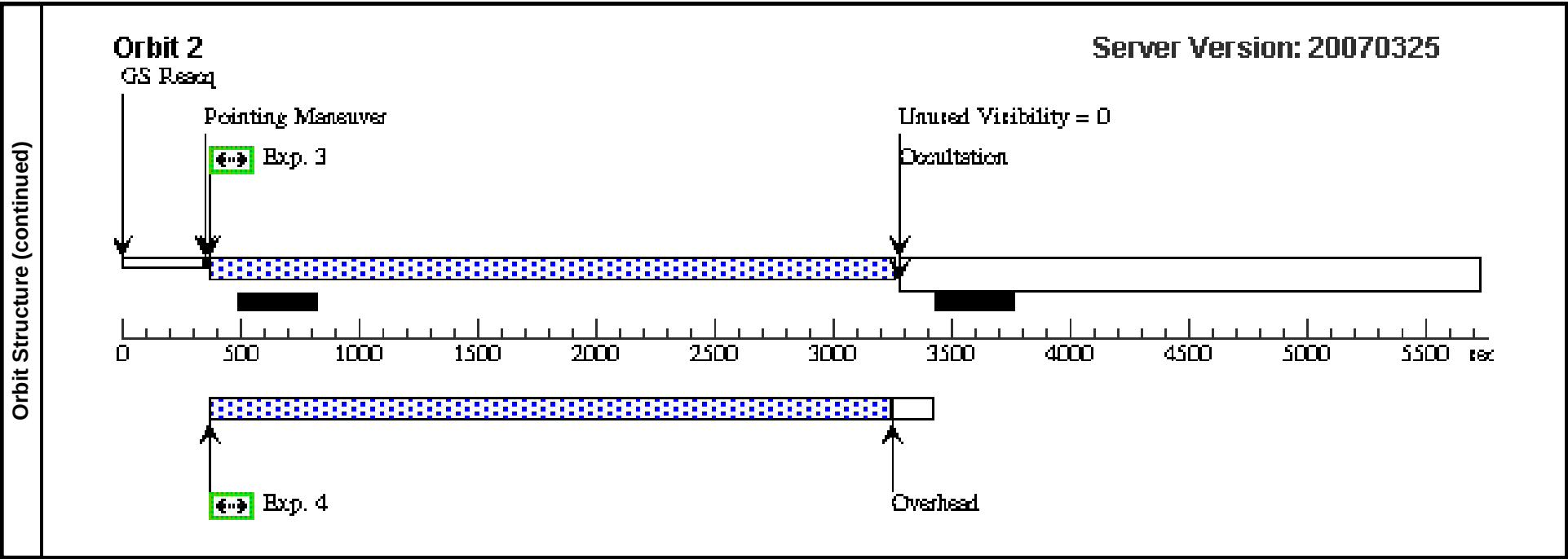
Proposal 10915 - Visit 54 - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 54, completed					Thu Jul 12 01:09:21 GMT 2007				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SAME ORIENT AS 48									
Comments: Subsequent observations of NGC2976-DEEP field will utilize the same orientation.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(20)	NGC2976-DEEP	RA: 09 47 36.6130 (146.9025542d) Dec: +67 51 25.38 (67.85705d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC2976-D EEP_V	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.307,0. 345	Prime + Parallel Gro up 1-2	2400.0 Secs	
									[>=>2708.0 Secs]	[1]
	2	NGC2976-D EEP_Outer_ V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2	2300.0 Secs	
									[>=>2700.0 Secs]	[1]
	3	NGC2976-D EEP_I	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.307,0. 345	Prime + Parallel Gro up 3-4	2400.0 Secs	
								[>=>2735.0 Secs]	[2]	
4	NGC2976-D EEP_Outer_ I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4	2300.0 Secs		
								[>=>2700.0 Secs]	[2]	
Orbit Structure	Orbit 1 Server Version: 20070325 GS Acq Exp. 1 Occultation Unused Visibility = 0 Exp. 2 Overhead 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec.									



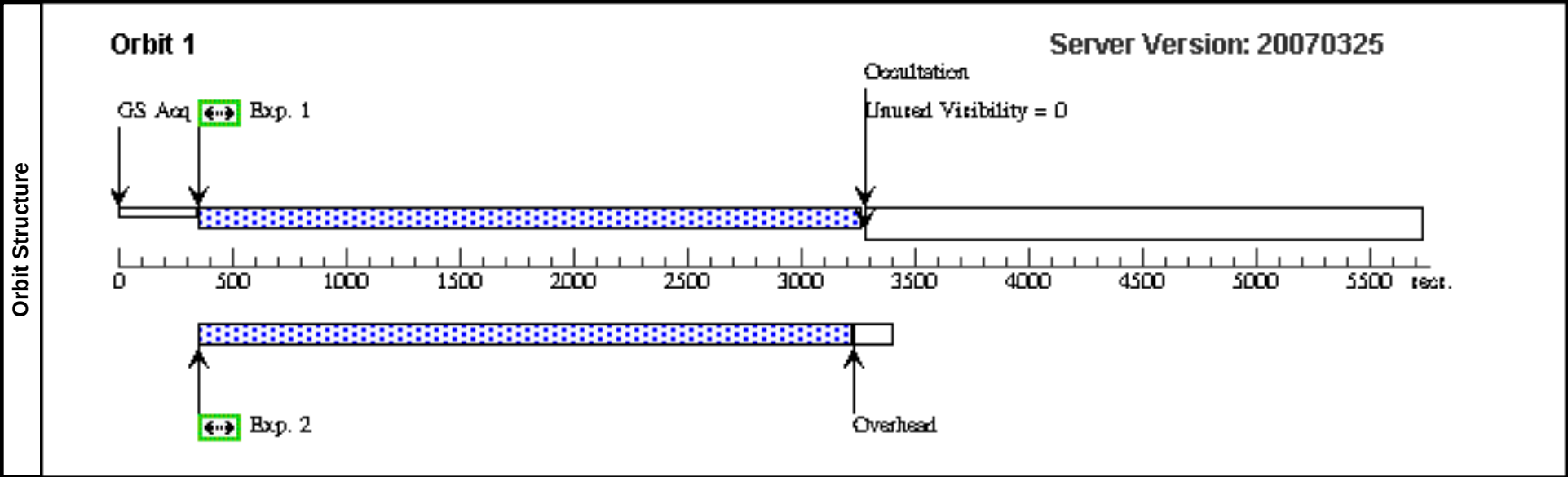
Proposal 10915 - Visit 55 - ACS Nearby Galaxy Survey

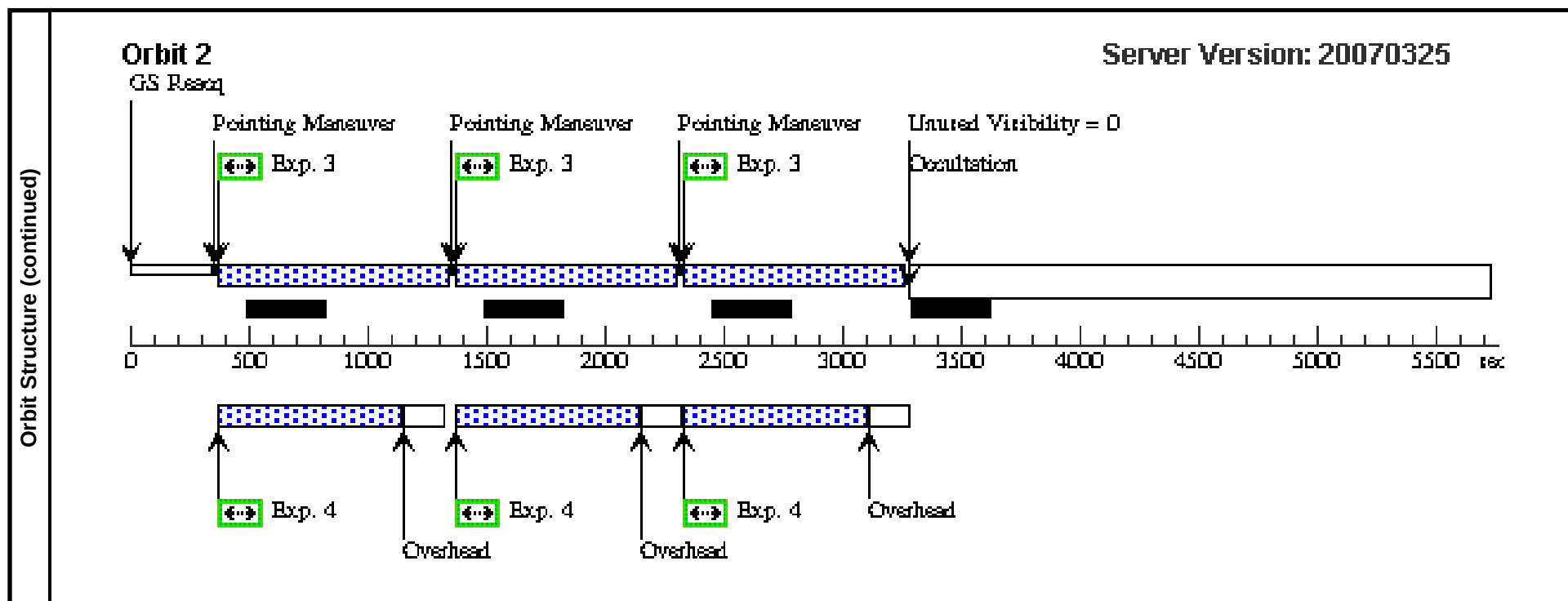
Visit	Proposal 10915, Visit 55, completed					Thu Jul 12 01:09:21 GMT 2007				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SAME ORIENT AS 48									
Comments: Subsequent observations of NGC2976-DEEP field will utilize the same orientation.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(20)	NGC2976-DEEP	RA: 09 47 36.6130 (146.9025542d) Dec: +67 51 25.38 (67.85705d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC2976-D EEP_I	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.159,0.259	Prime + Parallel Gro up 1-2	2400.0 Secs [>=>2708.0 Secs]	 [1]
	2	NGC2976-D EEP_Outer_ I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-2	2300.0 Secs [>=>2700.0 Secs]	 [1]
	3	NGC2976-D EEP_I	(20) NGC2976-DEE P	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG -0.115,0.07	Prime + Parallel Gro up 3-4	2400.0 Secs [>=>2770.0 Secs]	 [2]
	4	NGC2976-D EEP_Outer_ I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 3-4	2300.0 Secs [>=>2700.0 Secs]	 [2]
Orbit Structure	Orbit 1 Server Version: 20070325 GS Acq Exp. 1 Occultation Unused Visibility = 0 Exp. 2 Overhead 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 secs.									



Proposal 10915 - Visit 56 - ACS Nearby Galaxy Survey

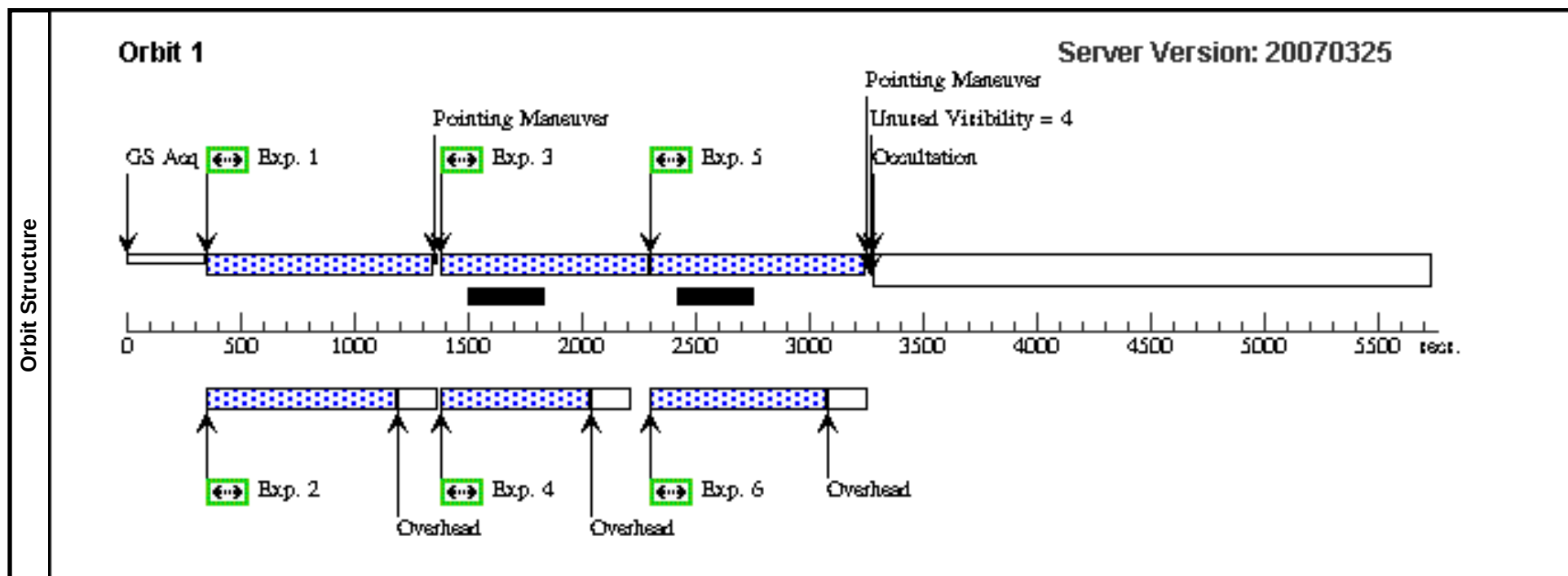
Visit	Proposal 10915, Visit 56, completed										Thu Jul 12 01:09:21 GMT 2007	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SAME ORIENT AS 48											
	Comments: Final visit of NGC2976-DEEP field. Includes one orbits of F814W and one orbit of CR-SPLIT=3 F475W (leaving chip gap)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(3)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.17 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false						(3-4)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(20)	NGC2976-DEEP	RA: 09 47 36.6130 (146.9025542d) Dec: +67 51 25.38 (67.85705d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	NGC2976-DEEP_I	(20) NGC2976-DEEP	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO	POS TARG 0.033,0.156	Prime + Parallel Group 1-2	2400.0 Secs		
										[>=>2708.0 Secs]		[1]
	2	NGC2976-DEEP_Outer_I	ANY	WFPC2, IMAGE, WFALL		F814W	CR-SPLIT=NO		Prime + Parallel Group 1-2	2300.0 Secs		
										[>=>2700.0 Secs]		[1]
	3	NGC2976-DEEP_g	(20) NGC2976-DEEP	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO		Pattern 3-4 (3)	700.0 Secs		
									Prime + Parallel Group 3-4	[>=>806.0 Secs (Pattern 1)] [>=>806.0 Secs (Pattern 2)] [>=>806.0 Secs (Pattern 3)]		[2]
	4	NGC2976-DEEP_Outer_I	ANY	WFPC2, IMAGE, WFALL		F814W	CR-SPLIT=NO		Pattern 3-4 (3)	500.0 Secs		
								Prime + Parallel Group 3-4	[>=>600.0 Secs (Pattern 1)] [>=>600.0 Secs (Pattern 2)] [>=>600.0 Secs (Pattern 3)]		[2]	

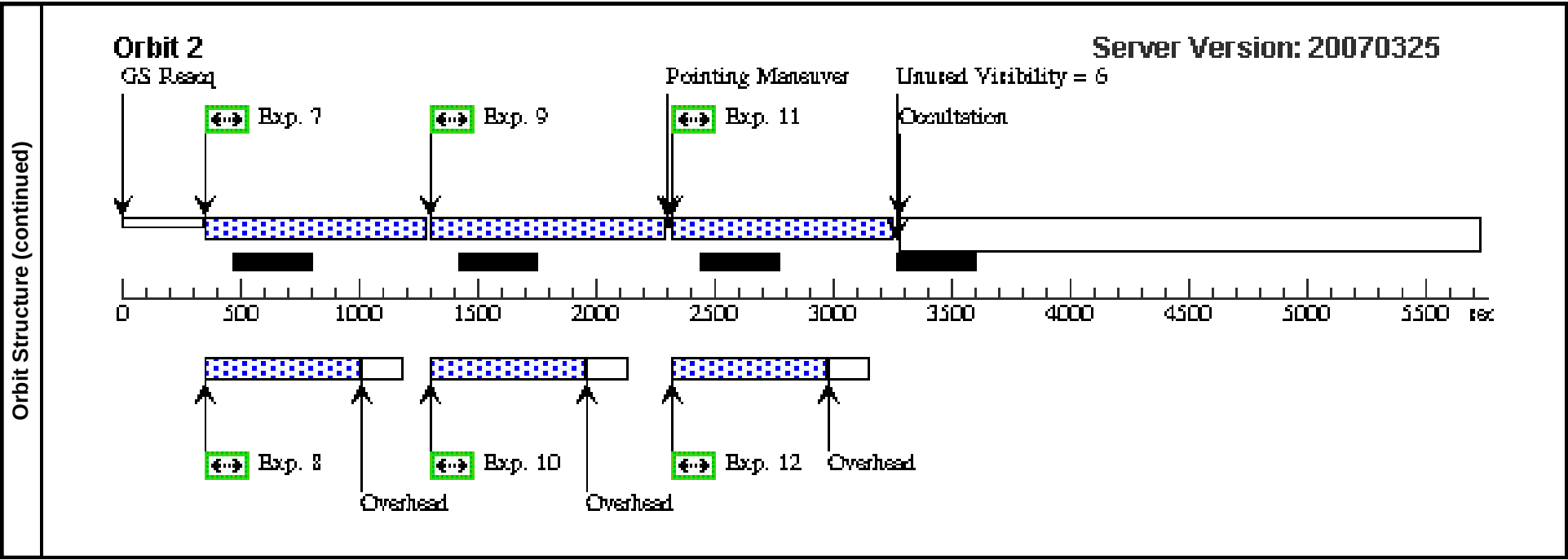




Proposal 10915 - Visit 57 - ACS Nearby Galaxy Survey

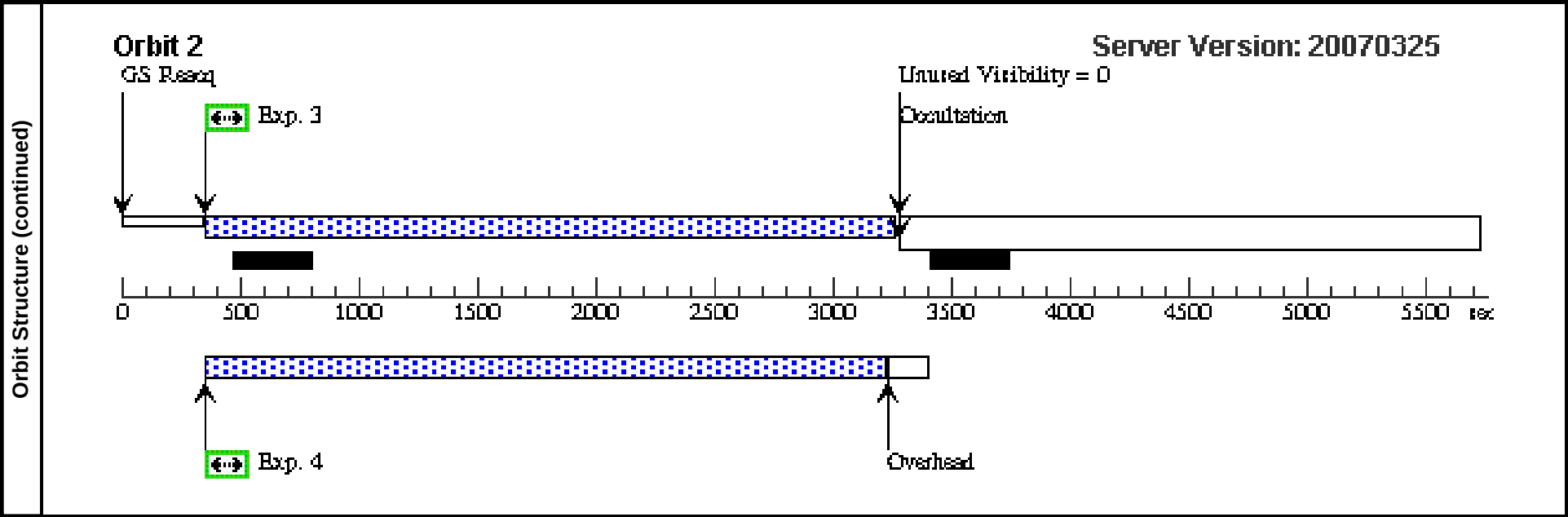
Visit	Proposal 10915, Visit 57, completed Thu Jul 12 01:09:22 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: ORIENT 48.0D TO 53.0 D; ORIENT 138.0D TO 143.0 D; ORIENT 228.0D TO 233.0 D; ORIENT 318.0D TO 323.0 D Comments: NGC2976-WIDE1: This is the first radial tile between the deep field and the center of the galaxy.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(21)	NGC2976-WIDE1	RA: 09 47 16.8411 (146.8201712d) Dec: +67 53 55.99 (67.89889d) Equinox: J2000			V=(?) Bmag= 7.9	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC2976-WIDE1_g	(21) NGC2976-WID E1	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-2	700.0 Secs [==>785.0 Secs]	[1]
	2	NGC2976-WIDE1_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	500.0 Secs [==>700.0 Secs]	[1]
	3	NGC2976-WIDE1_g	(21) NGC2976-WID E1	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 3-4	700.0 Secs [==>785.0 Secs]	[1]
	4	NGC2976-WIDE1_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs]	[1]
	5	NGC2976-WIDE1_V	(21) NGC2976-WID E1	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 5-6	700.0 Secs [==>785.0 Secs]	[1]
	6	NGC2976-WIDE1_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6	500.0 Secs [==>600.0 Secs]	[1]
	7	NGC2976-WIDE1_V	(21) NGC2976-WID E1	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8	700.0 Secs [==>811.0 Secs]	[2]
	8	NGC2976-WIDE1_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8	500.0 Secs [==>500.0 Secs]	[2]
	9	NGC2976-WIDE1_I	(21) NGC2976-WID E1	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	700.0 Secs [==>811.0 Secs]	[2]
	10	NGC2976-WIDE1_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	500.0 Secs [==>500.0 Secs]	[2]
	11	NGC2976-WIDE1_I	(21) NGC2976-WID E1	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 11-12	700.0 Secs [==>811.0 Secs]	[2]
	12	NGC2976-WIDE1_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 11-12	500.0 Secs [==>500.0 Secs]	[2]





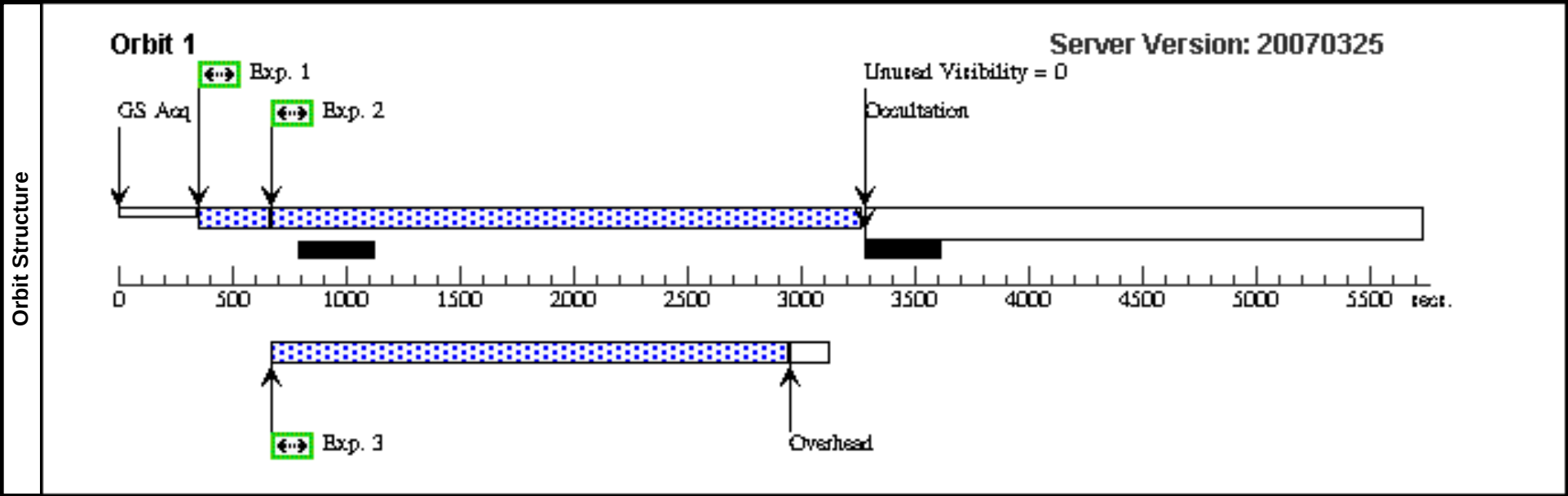
Proposal 10915 - Visit 58 - ACS Nearby Galaxy Survey

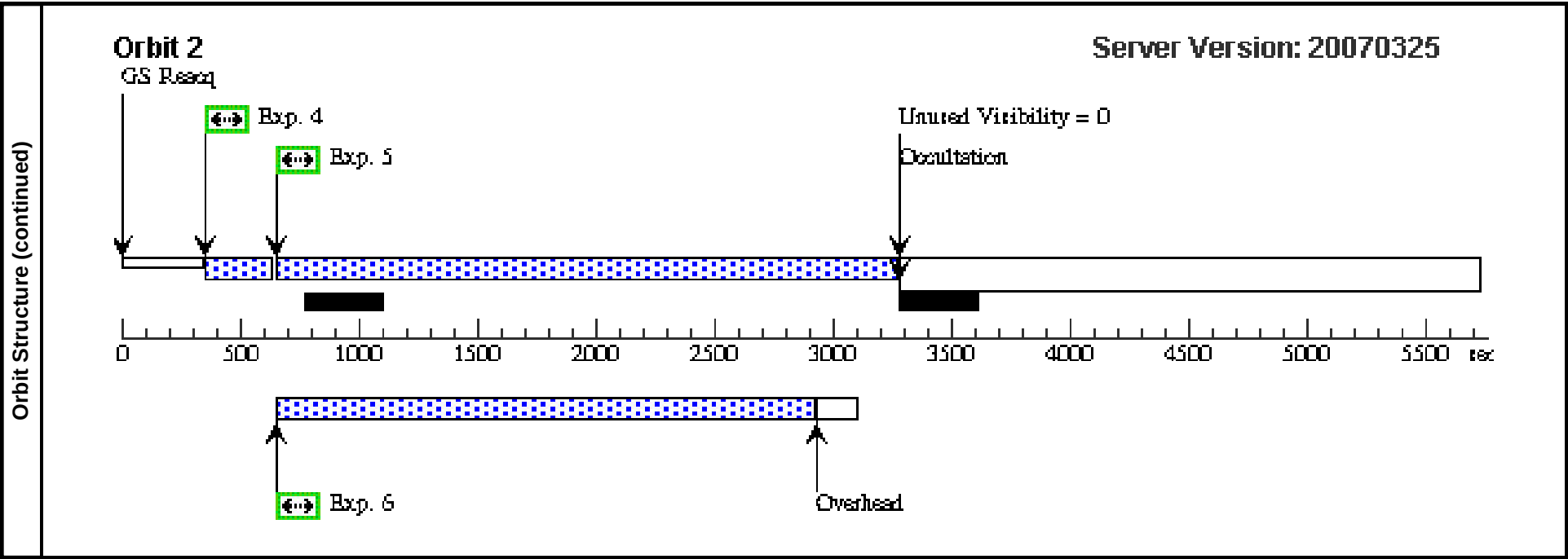
Visit	Proposal 10915, Visit 58, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: (none)									
Comments: This is the first visit for the M81-DEEP field. Orient requirements for remaining visits are tied to this field. No orientation constraint on this field as we are using archival tilings for M81.										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(22)	M81-DEEP	RA: 09 54 34.7100 (148.6446250d) Dec: +69 16 49.76 (69.28049d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	M81-DEEP_V	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	2400.0 Secs	
									[==>2708.0 Secs]	[1]
	2	M81-DEEP_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	2300.0 Secs	
									[==>2700.0 Secs]	[1]
	3	M81-DEEP_I	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4	2400.0 Secs	
								[==>2735.0 Secs]	[2]	
	4	M81-DEEP_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4	2300.0 Secs	
									[==>2700.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325 Unused Visibility = 0 GS Acq Exp. 1 Occultation Overhead Exp. 2 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sect.									



Proposal 10915 - Visit 59 - ACS Nearby Galaxy Survey

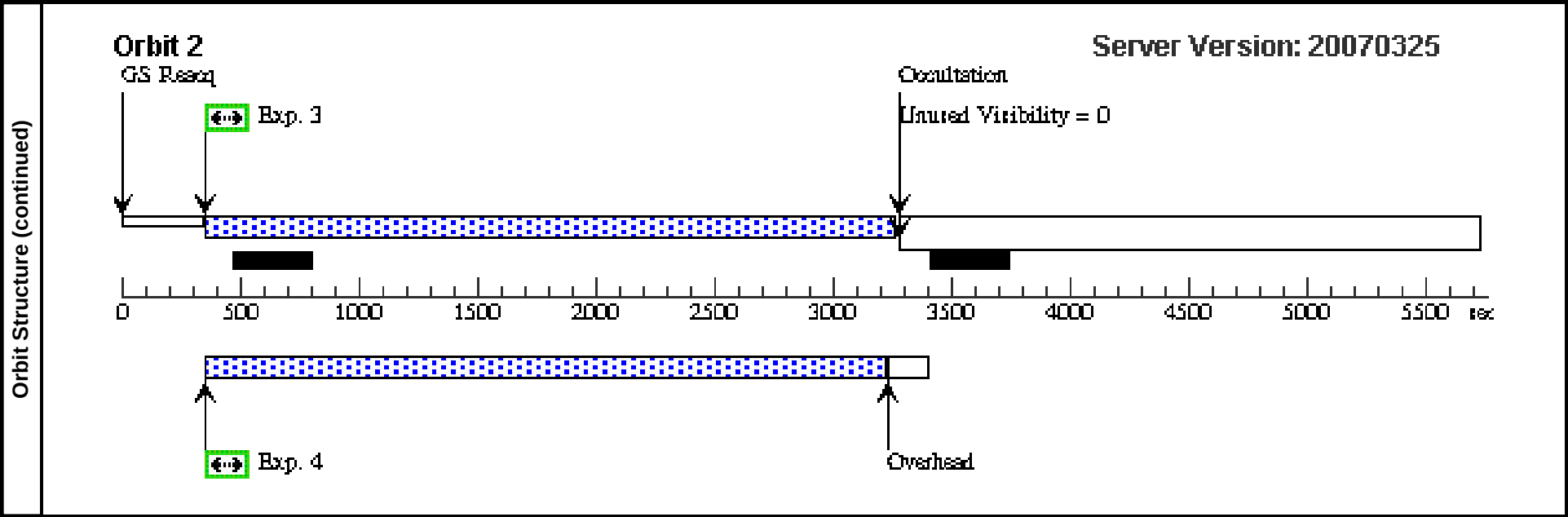
Visit	Proposal 10915, Visit 59, completed										Thu Jul 12 01:09:23 GMT 2007	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SAME ORIENT AS 58											
	Comments: Subsequent observations of M81-DEEP field will utilize the same orientation.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(22)	M81-DEEP	RA: 09 54 34.7100 (148.6446250d) Dec: +69 16 49.76 (69.28049d) Equinox: J2000					V=(?) Bmag= 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	M81-DEEP_V	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER		F606W	CR-SPLIT=NO	POS TARG 0.148,0.086		100.0 Secs		
										[==>]		[1]
	2	M81-DEEP_V	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER		F606W	CR-SPLIT=NO	POS TARG 0.148,0.086	Prime + Parallel Group 2-3	2300.0 Secs		
										[==>2468.0 Secs]		[1]
	3	M81-DEEP_Outer_V	ANY	WFPC2, IMAGE, WFALL		F606W	CR-SPLIT=NO		Prime + Parallel Group 2-3	2100.0 Secs		
										[==>]		[1]
	4	M81-DEEP_I	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO	POS TARG 0.148,0.086		100.0 Secs		
										[==>]		[2]
	5	M81-DEEP_I	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO	POS TARG 0.148,0.086	Prime + Parallel Group 5-6	2300.0 Secs		
									[==>2495.0 Secs]		[2]	
6	M81-DEEP_Outer_I	ANY	WFPC2, IMAGE, WFALL		F814W	CR-SPLIT=NO		Prime + Parallel Group 5-6	2100.0 Secs			
									[==>]		[2]	





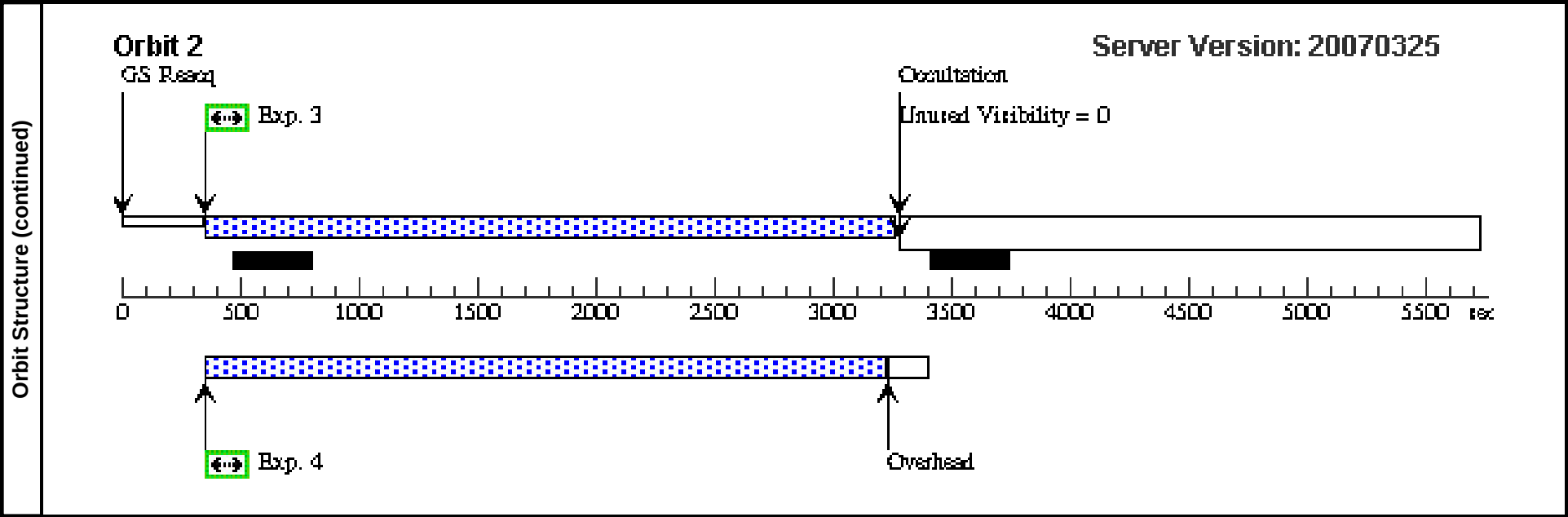
Proposal 10915 - Visit 60 - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 60, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: SAME ORIENT AS 58 <i>Comments: Subsequent observations of M81-DEEP field will utilize the same orientation.</i>					Thu Jul 12 01:09:23 GMT 2007				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(22)	M81-DEEP	RA: 09 54 34.7100 (148.6446250d) Dec: +69 16 49.76 (69.28049d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	M81-DEEP_V	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.222,0.24	Prime + Parallel Group 1-2	2400.0 Secs [=>2708.0 Secs]	[1]
	2	M81-DEEP_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	2300.0 Secs [=>2700.0 Secs]	[1]
	3	M81-DEEP_I	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.222,0.24	Prime + Parallel Group 3-4	2400.0 Secs [=>2735.0 Secs]	[2]
	4	M81-DEEP_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4	2300.0 Secs [=>2700.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325									



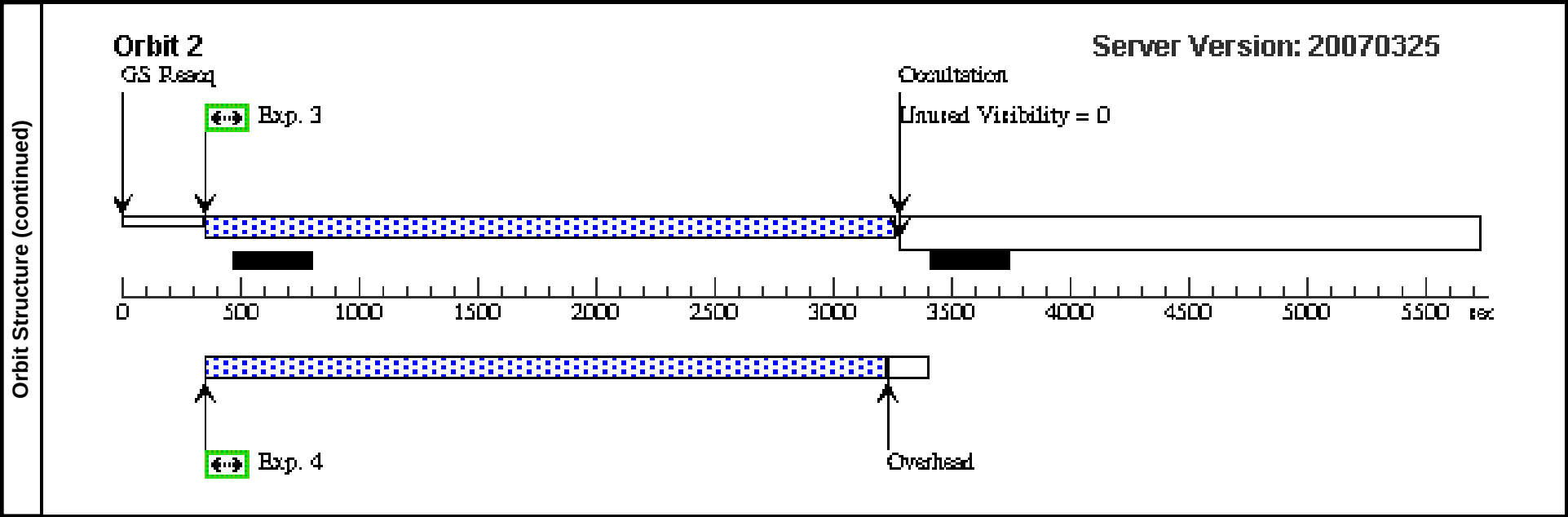
Proposal 10915 - Visit 61 - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 61, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: SAME ORIENT AS 58 Comments: Subsequent observations of M81-DEEP field will utilize the same orientation.					Thu Jul 12 01:09:23 GMT 2007				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(22)	M81-DEEP	RA: 09 54 34.7100 (148.6446250d) Dec: +69 16 49.76 (69.28049d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	M81-DEEP_V	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.074,0.154	Prime + Parallel Group 1-2	2400.0 Secs [=>2708.0 Secs]	[1]
	2	M81-DEEP_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	2300.0 Secs [=>2700.0 Secs]	[1]
	3	M81-DEEP_I	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.074,0.154	Prime + Parallel Group 3-4	2400.0 Secs [=>2735.0 Secs]	[2]
	4	M81-DEEP_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4	2300.0 Secs [=>2700.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325 Unused Visibility = 0 Occultation Overhead GS Acq Bxp. 1 Bxp. 2 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec.									

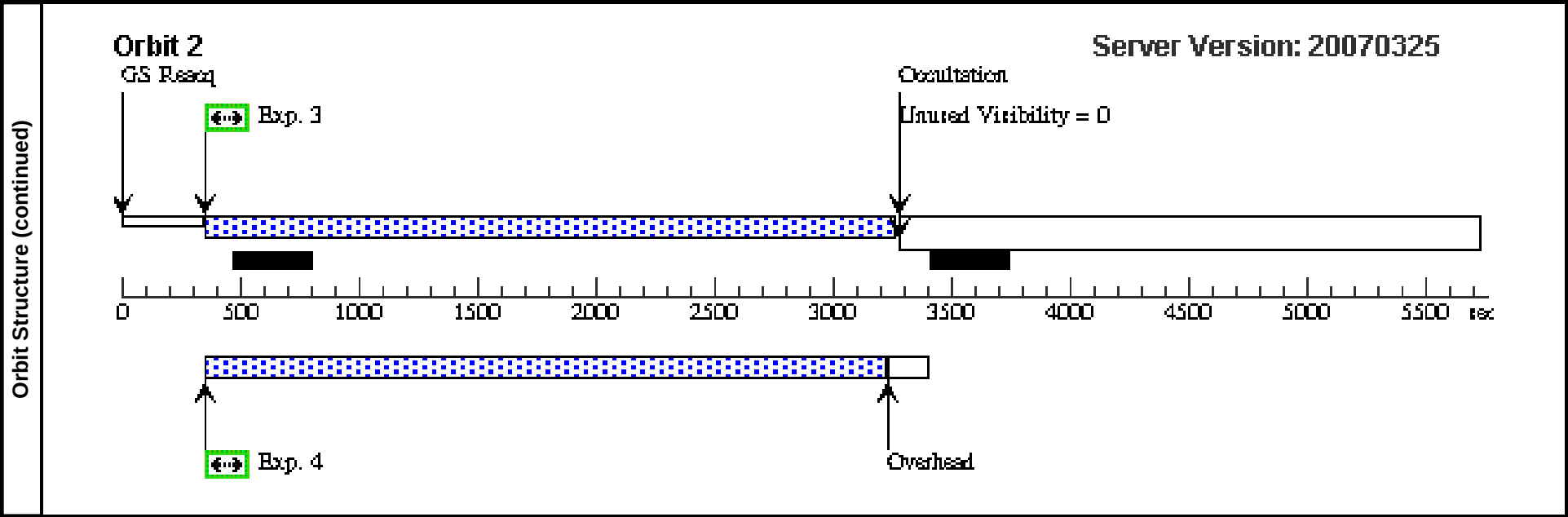


Proposal 10915 - Visit 62 - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 62, completed										Thu Jul 12 01:09:24 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: SAME ORIENT AS 58										
Comments: Subsequent observations of M81-DEEP field will utilize the same orientation.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(22)	M81-DEEP	RA: 09 54 34.7100 (148.6446250d) Dec: +69 16 49.76 (69.28049d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	M81-DEEP_V	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.085,0.105	Prime + Parallel Group 1-2	2400.0 Secs		
									[==>2708.0 Secs]	[1]	
	2	M81-DEEP_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	2300.0 Secs		
									[==>2700.0 Secs]	[1]	
	3	M81-DEEP_I	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.085,0.105	Prime + Parallel Group 3-4	2400.0 Secs		
								[==>2735.0 Secs]	[2]		
	4	M81-DEEP_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4	2300.0 Secs		
									[==>2700.0 Secs]	[2]	
Orbit Structure	Orbit 1 GS Acq Exposure 1 Unused Visibility = 0 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec. Exposure 2 Overhead Server Version: 20070325										

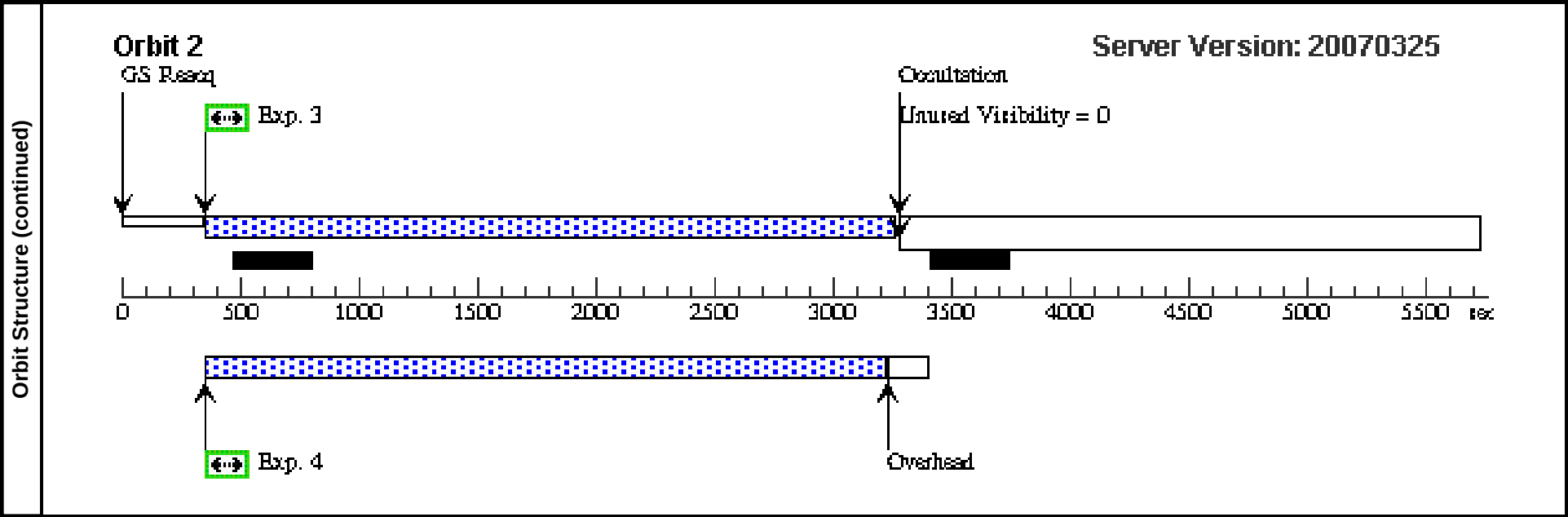


Visit	Proposal 10915, Visit 63, completed										Thu Jul 12 01:09:24 GMT 2007									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/WFC, WFPC2																			
	Special Requirements: SAME ORIENT AS 58																			
Comments: Subsequent observations of M81-deep field will utilize the same orientation.																				
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous										
	(22)	M81-DEEP		RA: 09 54 34.7100 (148.6446250d) Dec: +69 16 49.76 (69.28049d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.		Opt. Params.		Special Reqs.		Groups		Exp. Time/[Actual Dur.]		Orbit				
	1	M81-DEEP_V	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER		F606W		CR-SPLIT=NO		POS TARG 0.233,0.191		Prime + Parallel Group 1-2		2400.0 Secs						
														[==>2708.0 Secs]		[1]				
	2	M81-DEEP_Outer_V	ANY	WFPC2, IMAGE, WFALL		F606W		CR-SPLIT=NO				Prime + Parallel Group 1-2		2300.0 Secs						
														[==>2700.0 Secs]		[1]				
	3	M81-DEEP_I	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER		F814W		CR-SPLIT=NO		POS TARG 0.233,0.191		Prime + Parallel Group 3-4		2400.0 Secs						
													[==>2735.0 Secs]		[2]					
	4	M81-DEEP_Outer_I	ANY	WFPC2, IMAGE, WFALL		F814W		CR-SPLIT=NO				Prime + Parallel Group 3-4		2300.0 Secs						
														[==>2700.0 Secs]		[2]				
Orbit Structure	Orbit 1 Server Version: 20070325 GS Acq Expt. 1 Expt. 2 Overhead Occultation Unused Visibility = 0																			



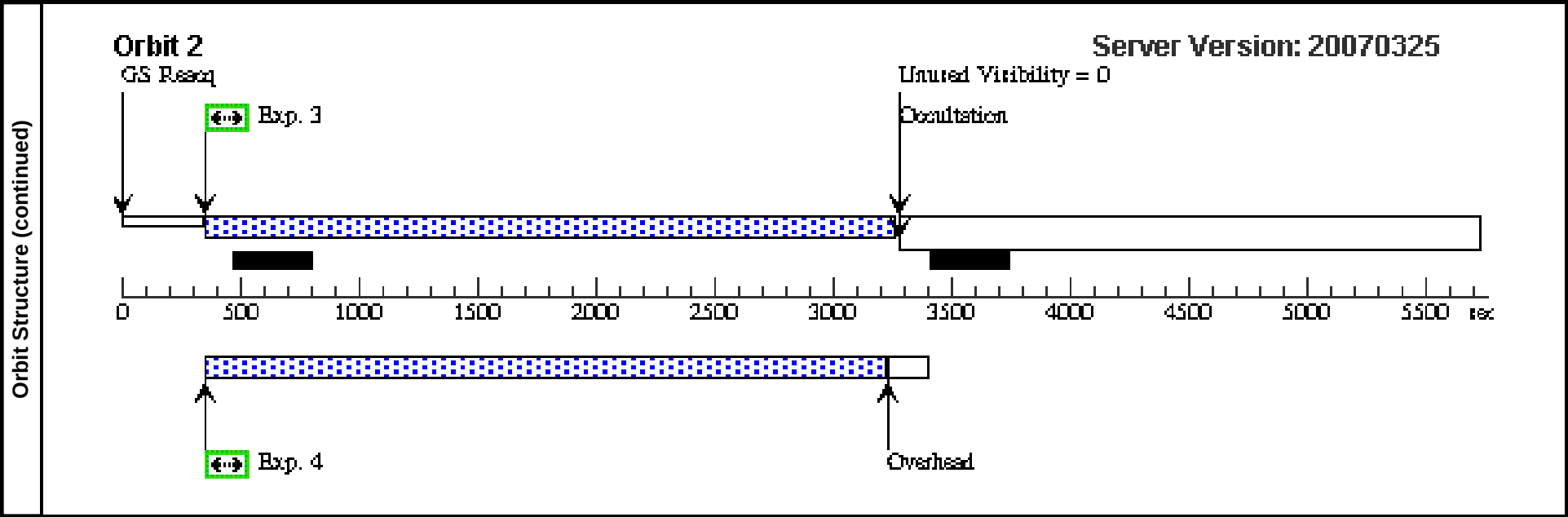
Proposal 10915 - Visit 64 - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 64, completed										Thu Jul 12 01:09:24 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: SAME ORIENT AS 58										
Comments: Subsequent observations of M81-DEEP field will utilize the same orientation.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(22)	M81-DEEP	RA: 09 54 34.7100 (148.6446250d) Dec: +69 16 49.76 (69.28049d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	M81-DEEP_V	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.307,0.345	Prime + Parallel Group 1-2	2400.0 Secs		
									[==>2708.0 Secs]	[1]	
	2	M81-DEEP_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	2300.0 Secs		
									[==>2700.0 Secs]	[1]	
	3	M81-DEEP_I	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.307,0.345	Prime + Parallel Group 3-4	2400.0 Secs		
								[==>2735.0 Secs]	[2]		
4	M81-DEEP_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4	2300.0 Secs			
								[==>2700.0 Secs]	[2]		
Orbit Structure	Orbit 1 GS Acq Exposure 1 Unused Visibility = 0 Occultation Exposure 2 Overhead 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec.										
	Server Version: 20070325										



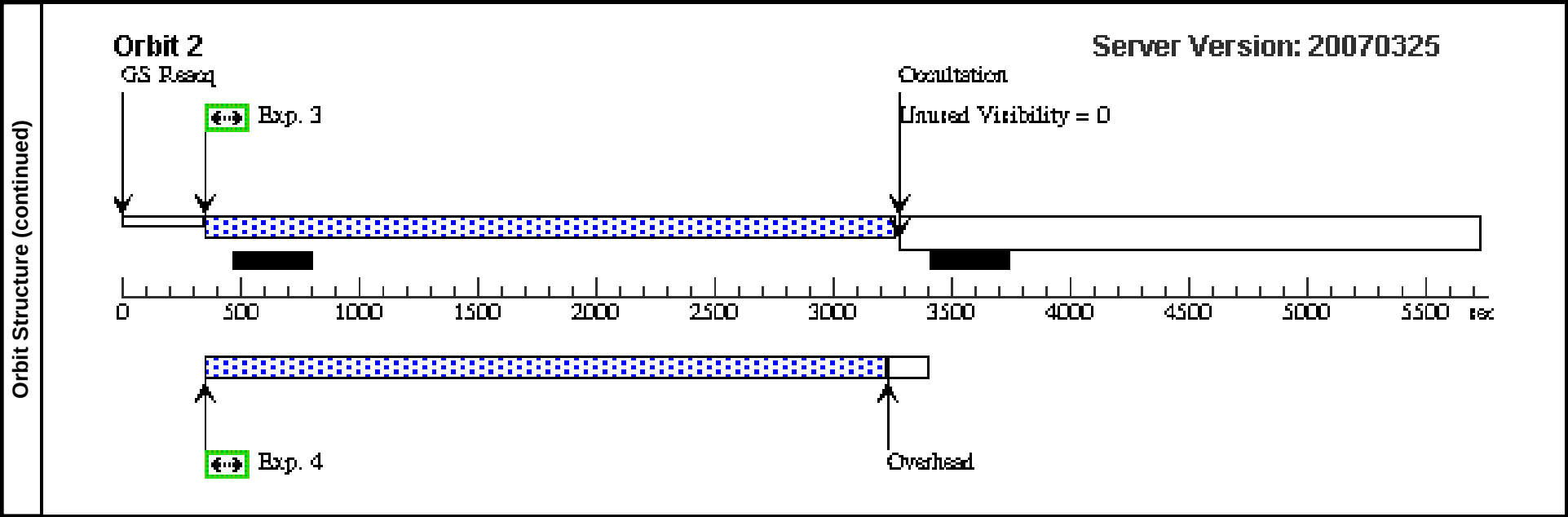
Proposal 10915 - Visit 65 - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 65, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: SAME ORIENT AS 58 <i>Comments: Subsequent observations of M81-DEEP field will utilize the same orientation.</i>					Thu Jul 12 01:09:25 GMT 2007				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(22)	M81-DEEP	RA: 09 54 34.7100 (148.6446250d) Dec: +69 16 49.76 (69.28049d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	M81-DEEP_V	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.159,0.259	Prime + Parallel Group 1-2	2400.0 Secs [=>2708.0 Secs]	[1]
	2	M81-DEEP_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	2300.0 Secs [=>2700.0 Secs]	[1]
	3	M81-DEEP_I	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.159,0.259	Prime + Parallel Group 3-4	2400.0 Secs [=>2735.0 Secs]	[2]
	4	M81-DEEP_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4	2300.0 Secs [=>2700.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325									



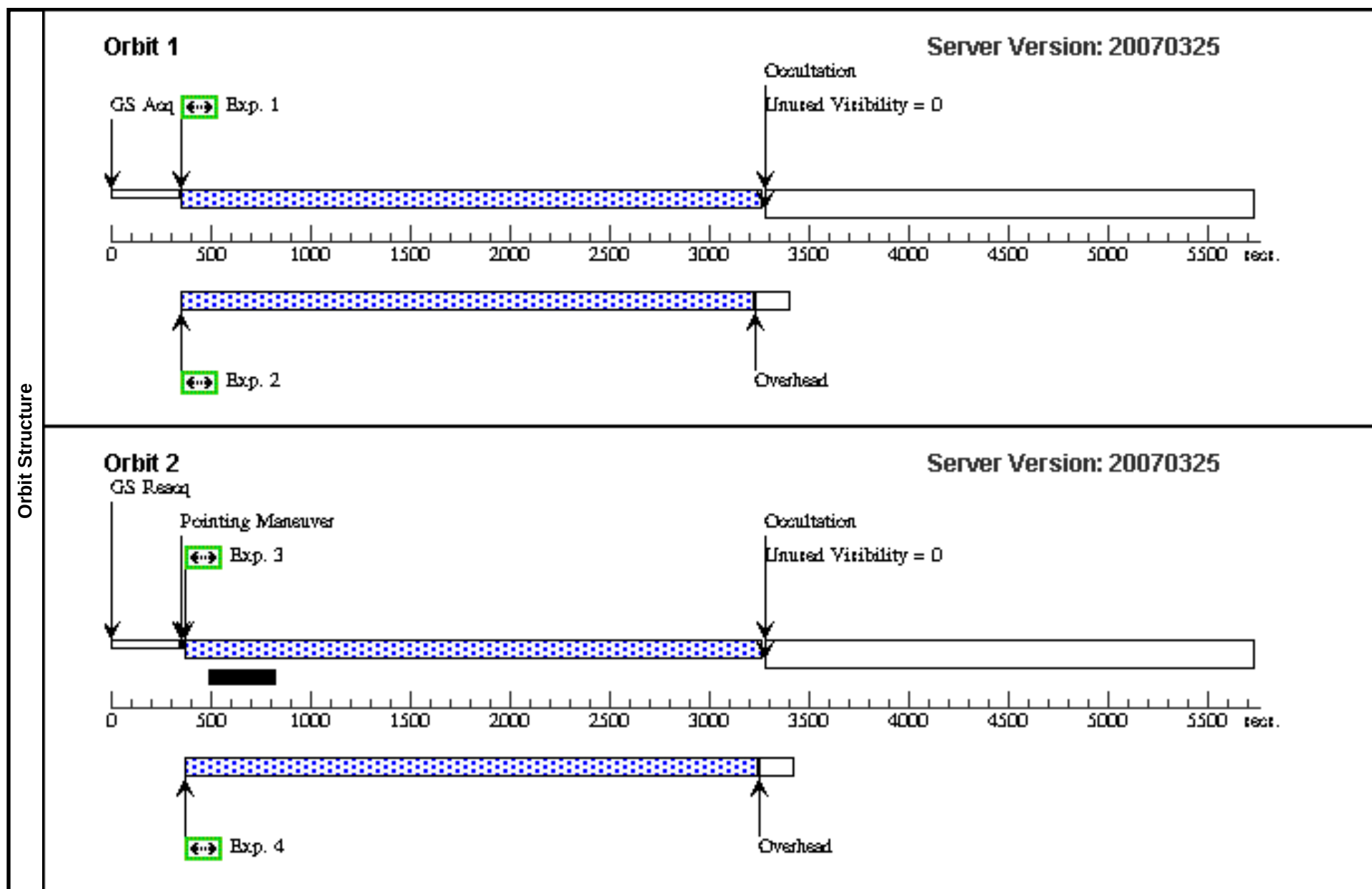
Proposal 10915 - Visit 66 - ACS Nearby Galaxy Survey

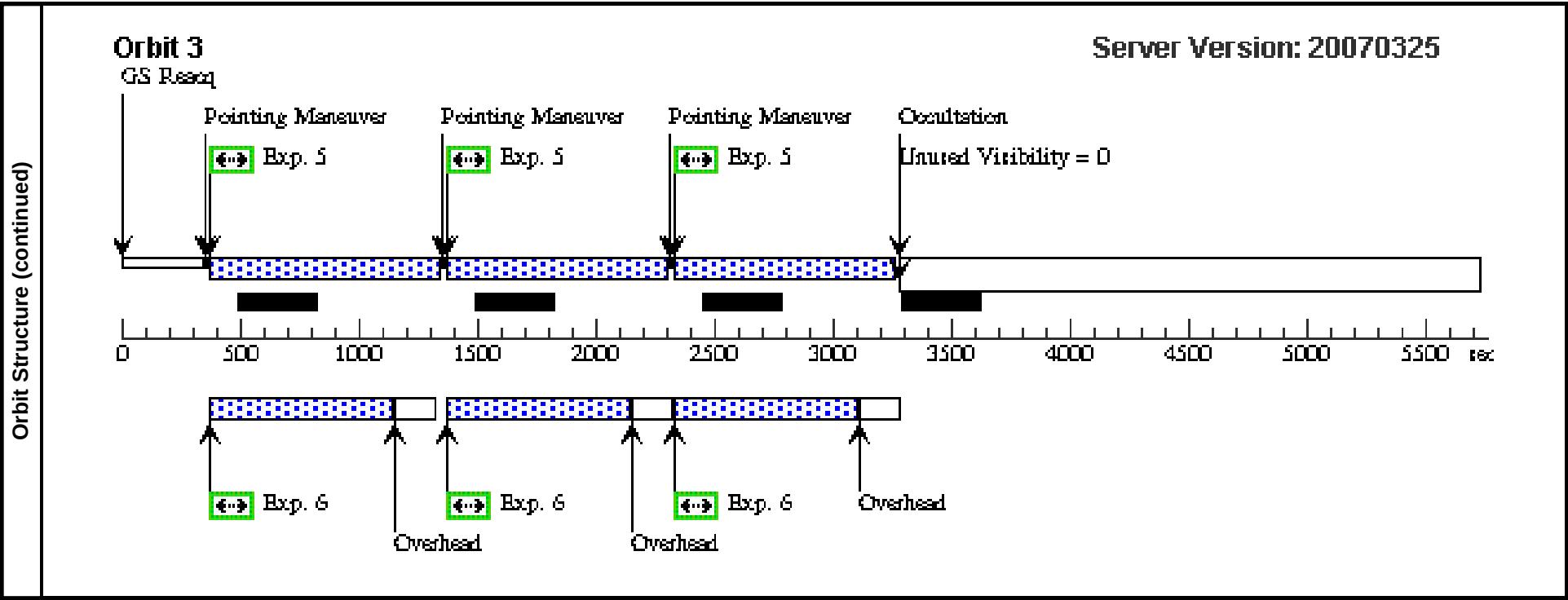
Visit	Proposal 10915, Visit 66, completed										Thu Jul 12 01:09:25 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: SAME ORIENT AS 58										
Comments: Subsequent observations of M81-DEEP field will utilize the same orientation.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(22)	M81-DEEP	RA: 09 54 34.7100 (148.6446250d) Dec: +69 16 49.76 (69.28049d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	M81-DEEP_V	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG -0.115,0 .07	Prime + Parallel Group 1-2	2400.0 Secs		
									[==>2708.0 Secs]	[1]	
	2	M81-DEEP_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	2300.0 Secs		
									[==>2700.0 Secs]	[1]	
	3	M81-DEEP_I	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG -0.115,0 .07	Prime + Parallel Group 3-4	2400.0 Secs		
								[==>2735.0 Secs]	[2]		
	4	M81-DEEP_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4	2300.0 Secs		
									[==>2700.0 Secs]	[2]	
Orbit Structure	Orbit 1 Server Version: 20070325 Unused Visibility = 0 GS Acq Exp. 1 Occultation Overhead Exp. 2 05001000150020002500300035004000450050005500 sec.										



Proposal 10915 - Visit 67 - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 67, completed Thu Jul 12 01:09:25 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: SAME ORIENT AS 58 Comments: Final visit of M81-DEEP field. Includes two orbits of F814W and one orbit of CR-SPLIT=3 F475W (leaving chip gap)									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(3)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.17 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(5-6)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(22)	M81-DEEP	RA: 09 54 34.7100 (148.6446250d) Dec: +69 16 49.76 (69.28049d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	M81-DEEP_I	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.033,0.156	Prime + Parallel Group 1-2	2400.0 Secs	
									[==>2708.0 Secs]	[1]
	2	M81-DEEP_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-2	2300.0 Secs	
									[==>2700.0 Secs]	[1]
	3	M81-DEEP_I	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.107,0.31	Prime + Parallel Group 3-4	2400.0 Secs	
									[==>2770.0 Secs]	[2]
	4	M81-DEEP_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 3-4	2300.0 Secs	
									[==>2700.0 Secs]	[2]
	5	M81-DEEP_g	(22) M81-DEEP	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO		Pattern 5-6 (3)	700.0 Secs	
								Prime + Parallel Group 5-6	[==>806.0 Secs (Pattern 1)] [==>806.0 Secs (Pattern 2)] [==>806.0 Secs (Pattern 3)]	[3]
	6	M81-DEEP_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Pattern 5-6 (3)	500.0 Secs	
								Prime + Parallel Group 5-6	[==>600.0 Secs (Pattern 1)] [==>600.0 Secs (Pattern 2)] [==>600.0 Secs (Pattern 3)]	[3]





Proposal 10915 - Visit 76 - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 76, completed Thu Jul 12 01:09:26 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: ORIENT 78.0D TO 82.0 D; ORIENT 168.0D TO 172.0 D; ORIENT 258.0D TO 262.0 D; ORIENT 348.0D TO 352.0 D Comments: NGC0247-WIDE1: This is the first radial tile between the deep field and the center of the galaxy.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false			(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(24)	NGC0247-WIDE1	RA: 00 47 18.9163 (11.8288179d) Dec: -20 52 6.48 (-20.86847d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0247-WIDE1_g	(24) NGC0247-WIDE1	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	700.0 Secs [=>751.0 Secs (Pattern 1)] [=>751.0 Secs (Pattern 2)] [=>751.0 Secs (Pattern 3)]	[1]
	2	NGC0247-WIDE1_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [=>600.0 Secs (Pattern 1)] [=>500.0 Secs (Pattern 2)] [=>500.0 Secs (Pattern 3)]	[1]
	3	NGC0247-WIDE1_V	(24) NGC0247-WIDE1	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	700.0 Secs [=>760.0 Secs (Pattern 1)] [=>760.0 Secs (Pattern 2)] [=>760.0 Secs (Pattern 3)]	[2]
	4	NGC0247-WIDE1_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [=>500.0 Secs (Pattern 1)] [=>500.0 Secs (Pattern 2)] [=>500.0 Secs (Pattern 3)]	[2]
	5	NGC0247-WIDE1_I	(24) NGC0247-WIDE1	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO		Pattern 5-6 (1) Prime + Parallel Group 5-6	700.0 Secs [=>750.0 Secs (Pattern 1)] [=>750.0 Secs (Pattern 2)] [=>750.0 Secs (Pattern 3)]	[3]

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	6	NGC0247-WIDE1_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Pattern 5-6 (1) Prime + Parallel Group 5-6	500.0 Secs [=>600.0 Secs (Pattern 1)] [=>500.0 Secs (Pattern 2)] [=>500.0 Secs (Pattern 3)]	[3]

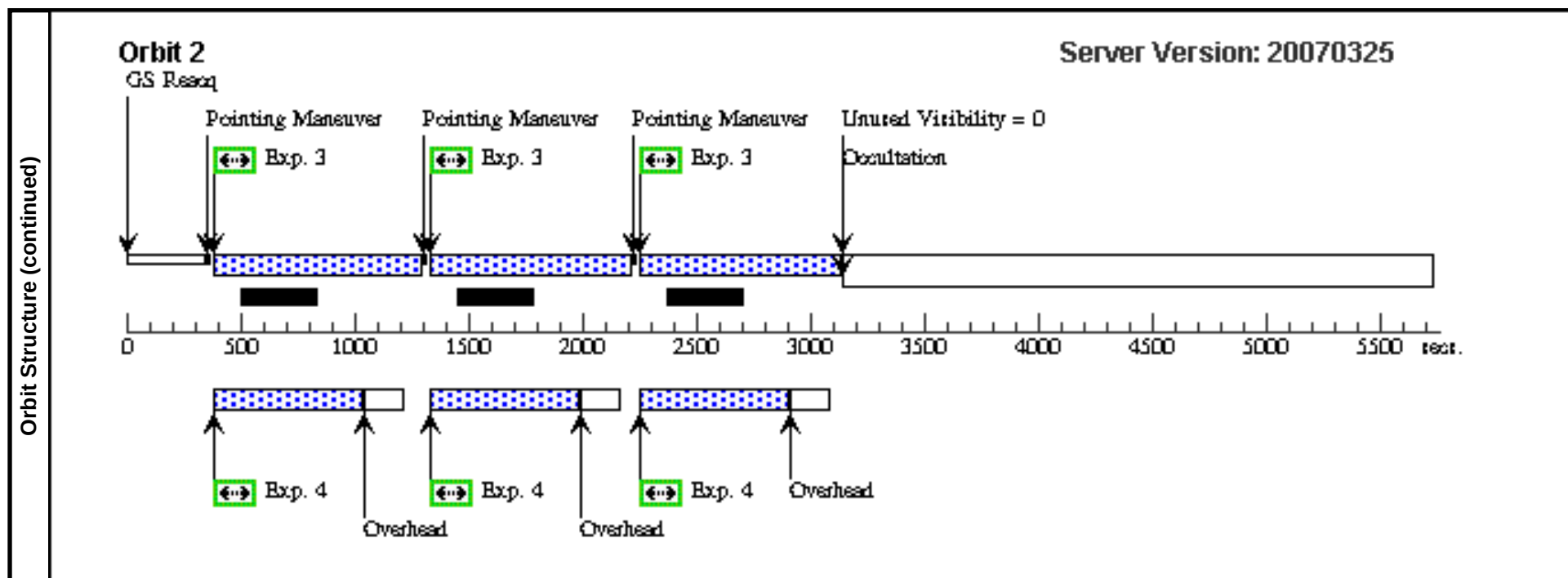
Orbit Structure

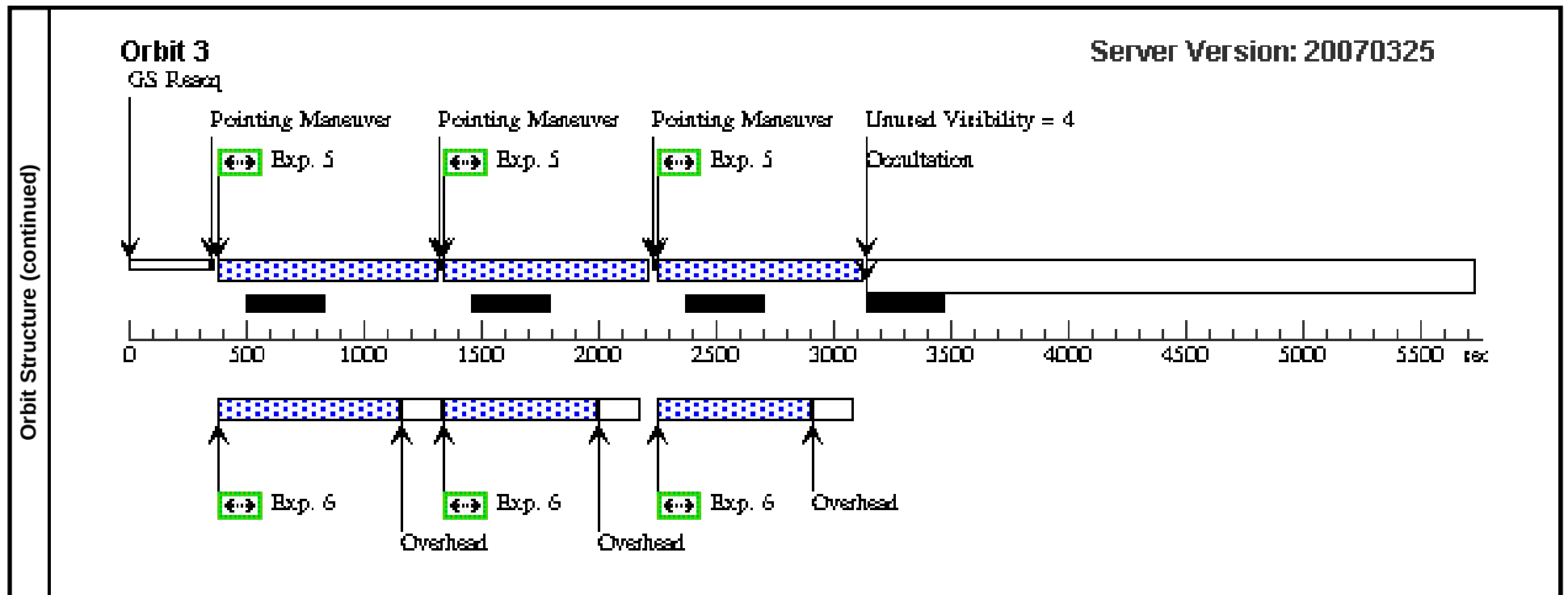
Orbit 1

Server Version: 20070325

The diagram illustrates the timing of exposures and maneuvers for Orbit 1. The horizontal axis represents time in seconds, ranging from 0 to 5500. Key events include:

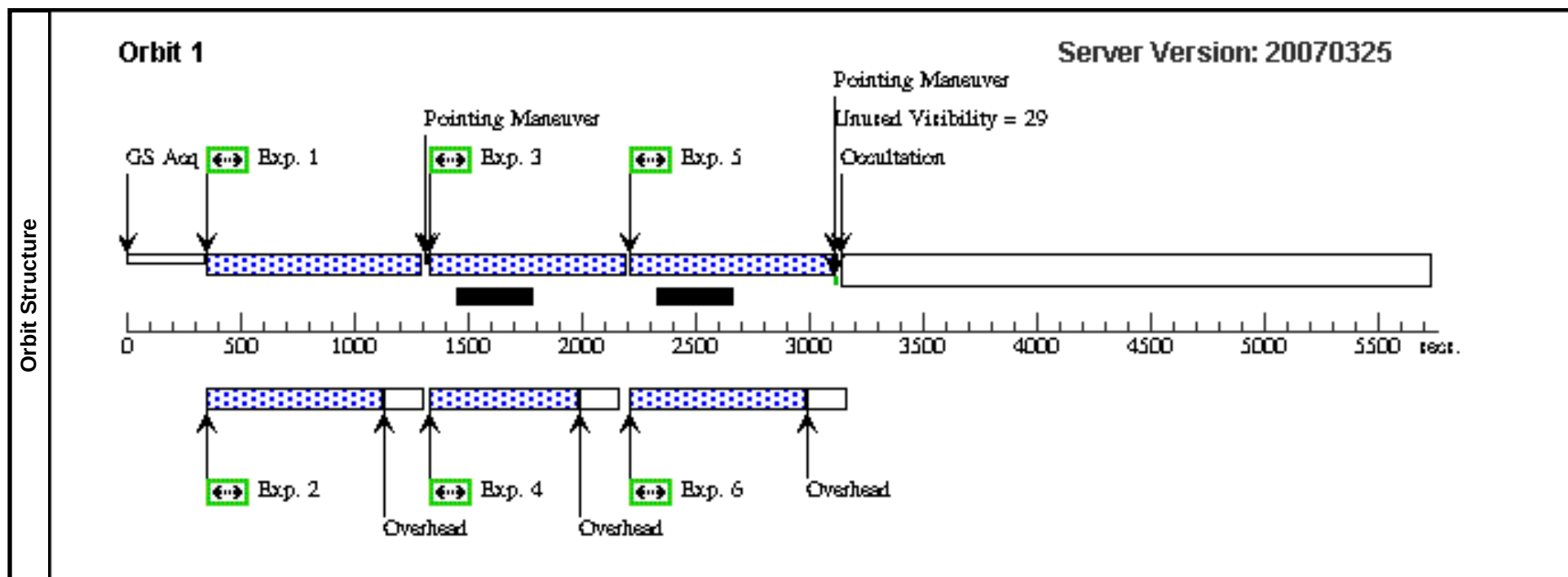
- GS Acq** (Green Arrow) at approximately 250 seconds.
- Exposure 1 (Exp. 1)** (Green box with double arrow) from approximately 350 to 1350 seconds.
- Pointing Maneuver** (Green arrow) at approximately 1450 seconds.
- Exposure 1 (Exp. 1)** (Green box with double arrow) from approximately 1550 to 2550 seconds.
- Pointing Maneuver** (Green arrow) at approximately 2650 seconds.
- Exposure 1 (Exp. 1)** (Green box with double arrow) from approximately 2750 to 3150 seconds.
- Unused Visibility = 1 Occultation** (Green arrow) at approximately 3250 seconds.
- Exposure 2 (Exp. 2)** (Green box with double arrow) from approximately 350 to 1250 seconds.
- Overhead** (Green arrow) at approximately 1350 seconds.
- Exposure 2 (Exp. 2)** (Green box with double arrow) from approximately 1550 to 2450 seconds.
- Overhead** (Green arrow) at approximately 2550 seconds.
- Exposure 2 (Exp. 2)** (Green box with double arrow) from approximately 2750 to 3150 seconds.
- Overhead** (Green arrow) at approximately 3250 seconds.

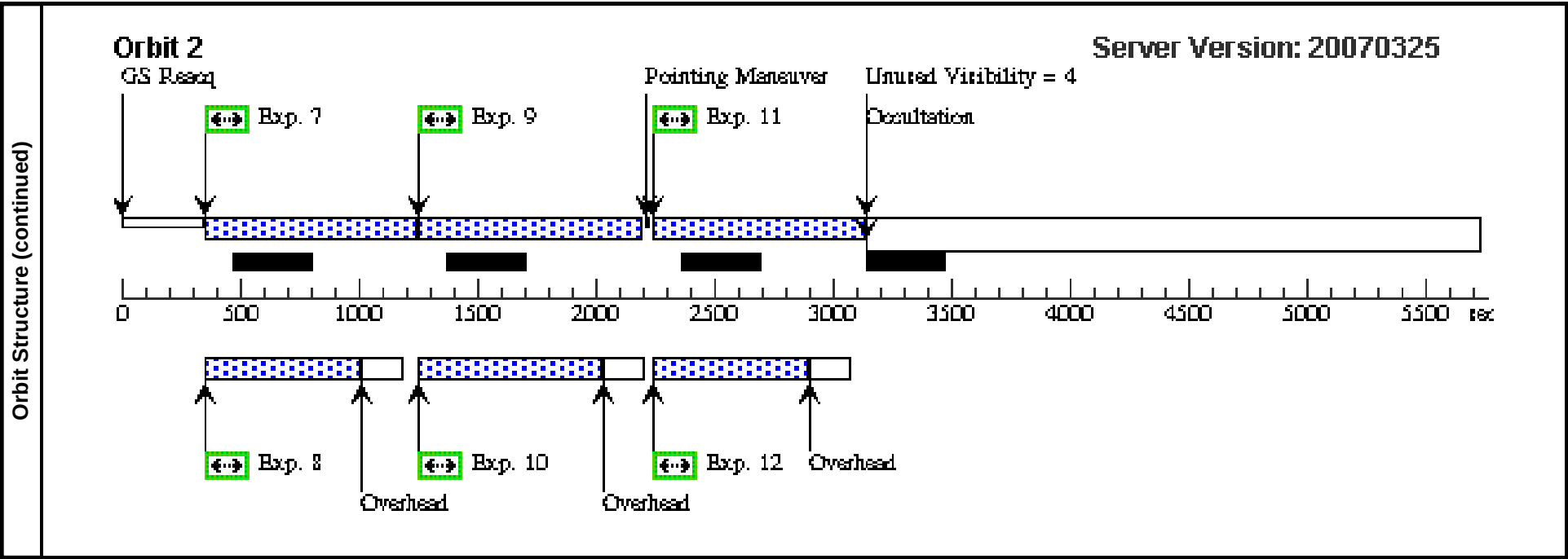




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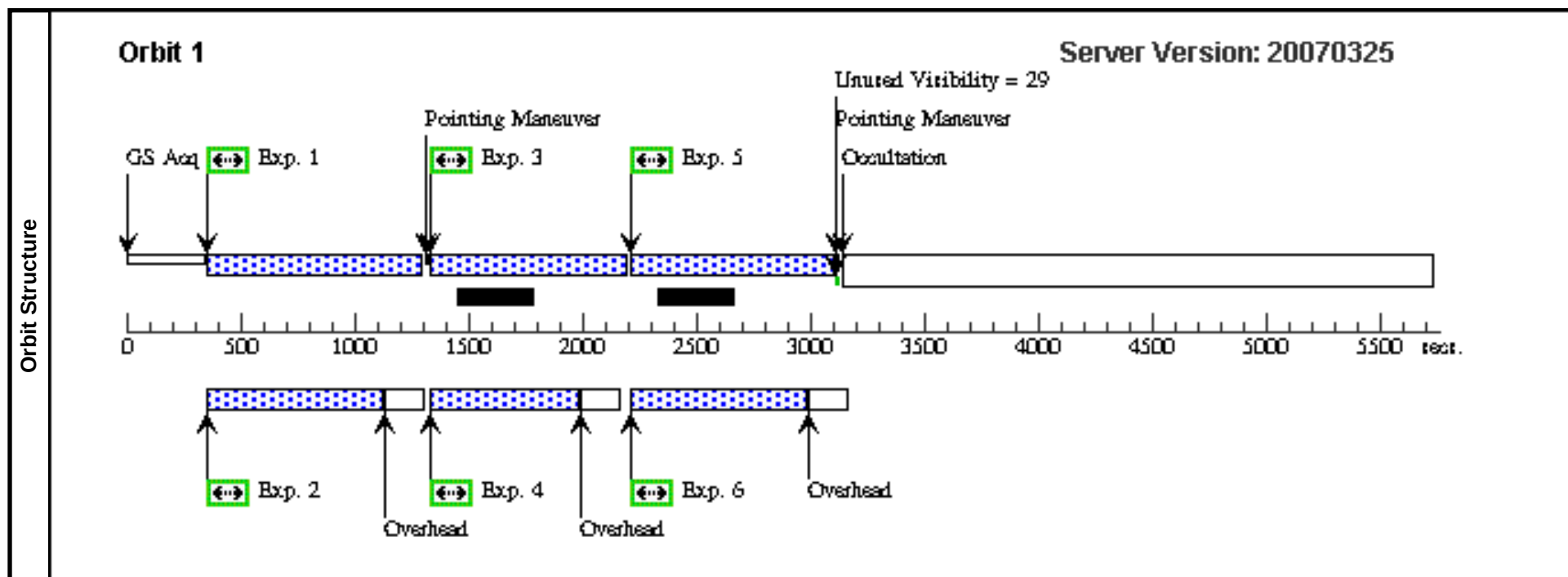
Visit	Proposal 10915, Visit 77, completed Thu Jul 12 01:09:26 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: ORIENT 78.0D TO 82.0 D; ORIENT 168.0D TO 172.0 D; ORIENT 258.0D TO 262.0 D; ORIENT 348.0D TO 352.0 D Comments: NGC0247-WIDE2: This is the first radial tile between the deep field and the center of the galaxy.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(25)	NGC0247-WIDE2	RA: 00 47 12.4280 (11.8017833d) Dec: -20 49 12.53 (-20.82015d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0247-WIDE2_g	(25) NGC0247-WID E2	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-2	700.0 Secs [==>740.0 Secs]	[1]
	2	NGC0247-WIDE2_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs]	[1]
	3	NGC0247-WIDE2_g	(25) NGC0247-WID E2	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 3-4	700.0 Secs [==>740.0 Secs]	[1]
	4	NGC0247-WIDE2_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs]	[1]
	5	NGC0247-WIDE2_V	(25) NGC0247-WID E2	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 5-6	700.0 Secs [==>740.0 Secs]	[1]
	6	NGC0247-WIDE2_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6	500.0 Secs [==>600.0 Secs]	[1]
	7	NGC0247-WIDE2_V	(25) NGC0247-WID E2	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8	700.0 Secs [==>767.0 Secs]	[2]
	8	NGC0247-WIDE2_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8	500.0 Secs [==>500.0 Secs]	[2]
	9	NGC0247-WIDE2_I	(25) NGC0247-WID E2	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	700.0 Secs [==>767.0 Secs]	[2]
	10	NGC0247-WIDE2_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	500.0 Secs [==>600.0 Secs]	[2]
	11	NGC0247-WIDE2_I	(25) NGC0247-WID E2	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 11-12	700.0 Secs [==>767.0 Secs]	[2]
	12	NGC0247-WIDE2_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 11-12	500.0 Secs [==>500.0 Secs]	[2]

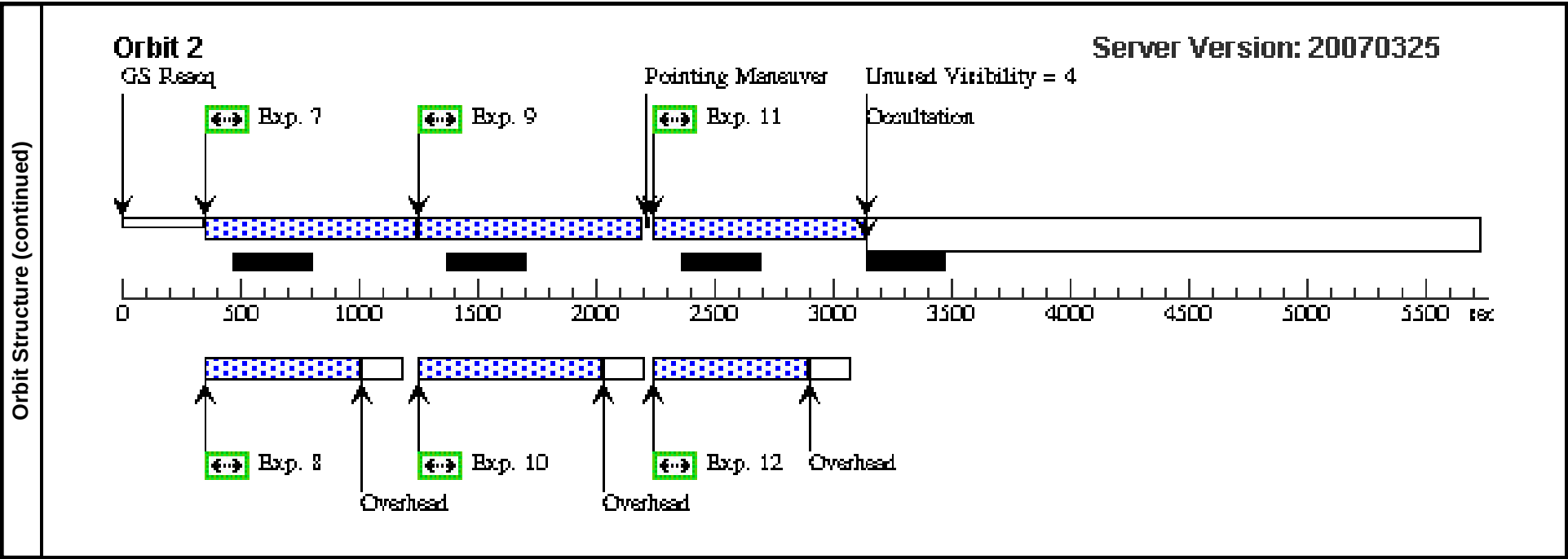




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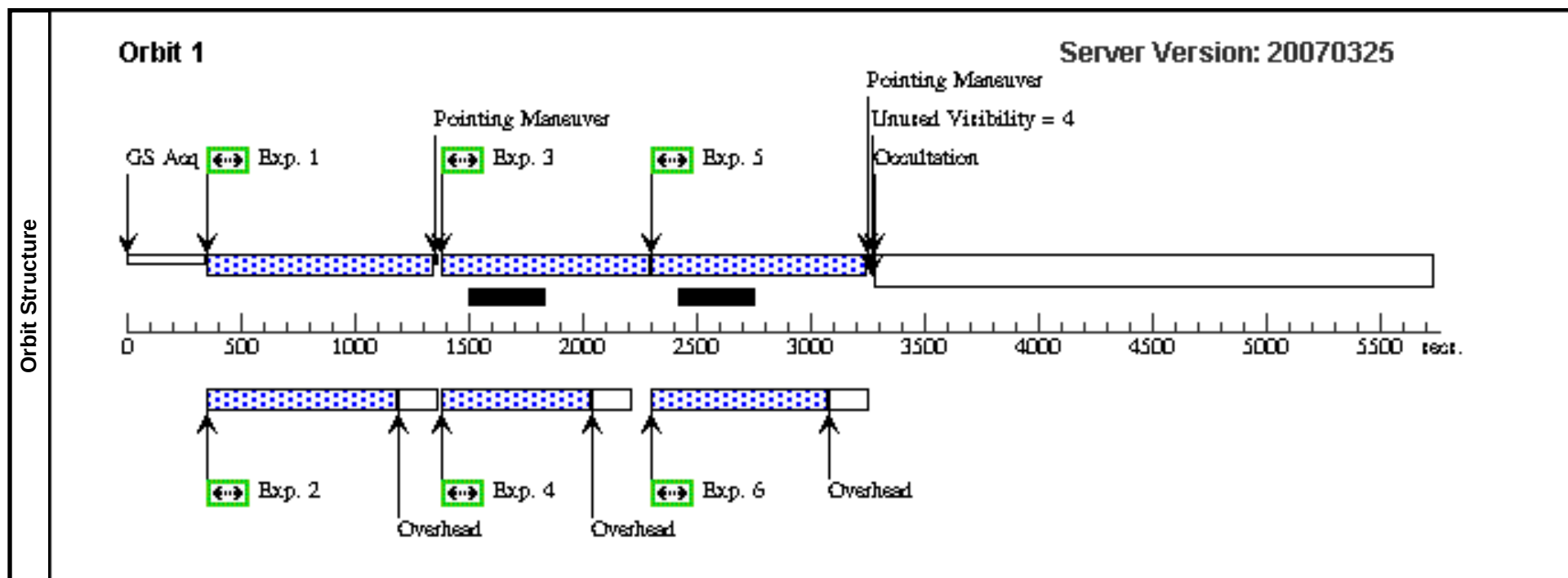
Visit	Proposal 10915, Visit 78, completed Thu Jul 12 01:09:27 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: ORIENT 78.0D TO 82.0 D; ORIENT 168.0D TO 172.0 D; ORIENT 258.0D TO 262.0 D; ORIENT 348.0D TO 352.0 D Comments: NGC0247-WIDE3: This is the first radial tile between the deep field and the center of the galaxy.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(26)	NGC0247-WIDE3	RA: 00 47 10.4140 (11.7933917d) Dec: -20 46 6.17 (-20.76838d) Equinox: J2000			V=(?) Bmag= 7.9	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0247-WIDE3_g	(26) NGC0247-WID E3	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-2	700.0 Secs [==>740.0 Secs]	[1]
	2	NGC0247-WIDE3_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs]	[1]
	3	NGC0247-WIDE3_g	(26) NGC0247-WID E3	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 3-4	700.0 Secs [==>740.0 Secs]	[1]
	4	NGC0247-WIDE3_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs]	[1]
	5	NGC0247-WIDE3_V	(26) NGC0247-WID E3	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 5-6	700.0 Secs [==>740.0 Secs]	[1]
	6	NGC0247-WIDE3_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6	500.0 Secs [==>600.0 Secs]	[1]
	7	NGC0247-WIDE3_V	(26) NGC0247-WID E3	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8	700.0 Secs [==>767.0 Secs]	[2]
	8	NGC0247-WIDE3_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8	500.0 Secs [==>500.0 Secs]	[2]
	9	NGC0247-WIDE3_I	(26) NGC0247-WID E3	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	700.0 Secs [==>767.0 Secs]	[2]
	10	NGC0247-WIDE3_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	500.0 Secs [==>600.0 Secs]	[2]
	11	NGC0247-WIDE3_I	(26) NGC0247-WID E3	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 11-12	700.0 Secs [==>767.0 Secs]	[2]
	12	NGC0247-WIDE3_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 11-12	500.0 Secs [==>500.0 Secs]	[2]

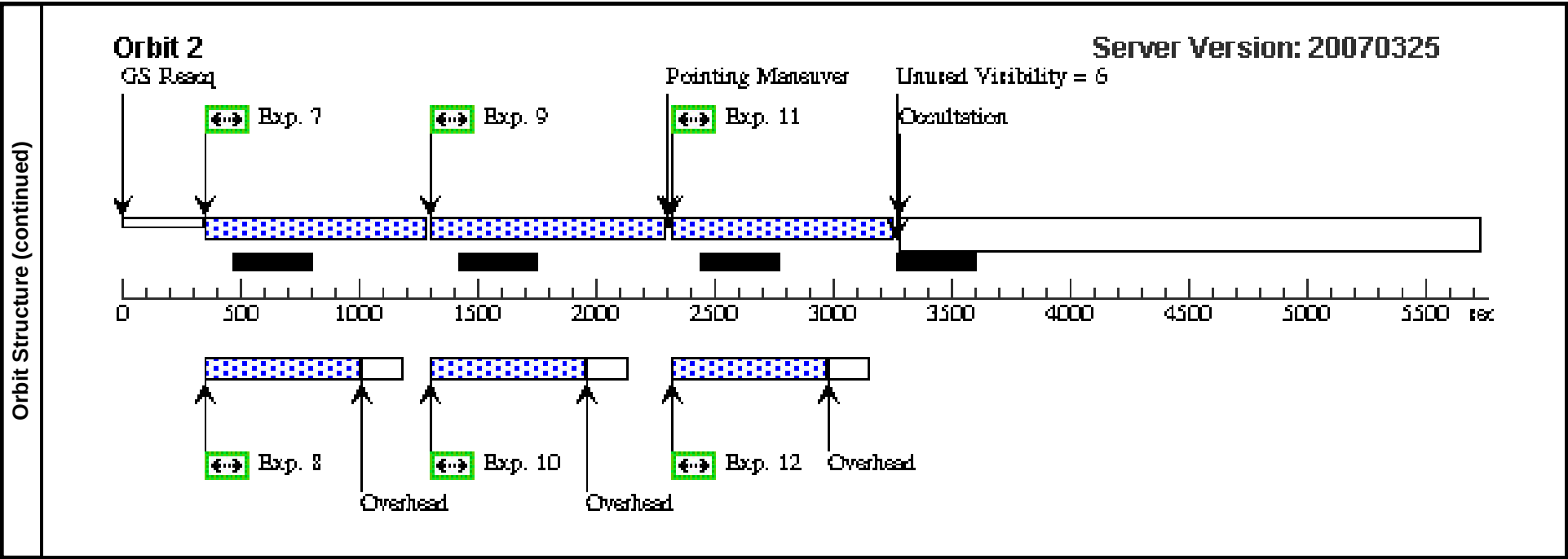




Proposal 10915 - Visit 84 - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 84, completed Thu Jul 12 01:09:27 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: ORIENT 63.0D TO 67.0 D; ORIENT 153.0D TO 157.0 D; ORIENT 243.0D TO 247.0 D; ORIENT 333.0D TO 337.0 D Comments: NGC3077-WIDE1: This is the first radial tile between the deep field and the center of the galaxy.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(28)	NGC3077-WIDE1	RA: 10 03 28.1417 (150.8672571d) Dec: +68 43 56.26 (68.73229d) Equinox: J2000			V=(?) Bmag= 7.9	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC3077-WIDE1_g	(28) NGC3077-WID E1	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-2	700.0 Secs [==>785.0 Secs]	[1]
	2	NGC3077-WIDE1_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	500.0 Secs [==>700.0 Secs]	[1]
	3	NGC3077-WIDE1_g	(28) NGC3077-WID E1	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 3-4	700.0 Secs [==>785.0 Secs]	[1]
	4	NGC3077-WIDE1_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs]	[1]
	5	NGC3077-WIDE1_V	(28) NGC3077-WID E1	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 5-6	700.0 Secs [==>785.0 Secs]	[1]
	6	NGC3077-WIDE1_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6	500.0 Secs [==>600.0 Secs]	[1]
	7	NGC3077-WIDE1_V	(28) NGC3077-WID E1	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8	700.0 Secs [==>811.0 Secs]	[2]
	8	NGC3077-WIDE1_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8	500.0 Secs [==>500.0 Secs]	[2]
	9	NGC3077-WIDE1_I	(28) NGC3077-WID E1	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	700.0 Secs [==>811.0 Secs]	[2]
	10	NGC3077-WIDE1_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	500.0 Secs [==>500.0 Secs]	[2]
	11	NGC3077-WIDE1_I	(28) NGC3077-WID E1	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 11-12	700.0 Secs [==>811.0 Secs]	[2]
	12	NGC3077-WIDE1_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 11-12	500.0 Secs [==>500.0 Secs]	[2]



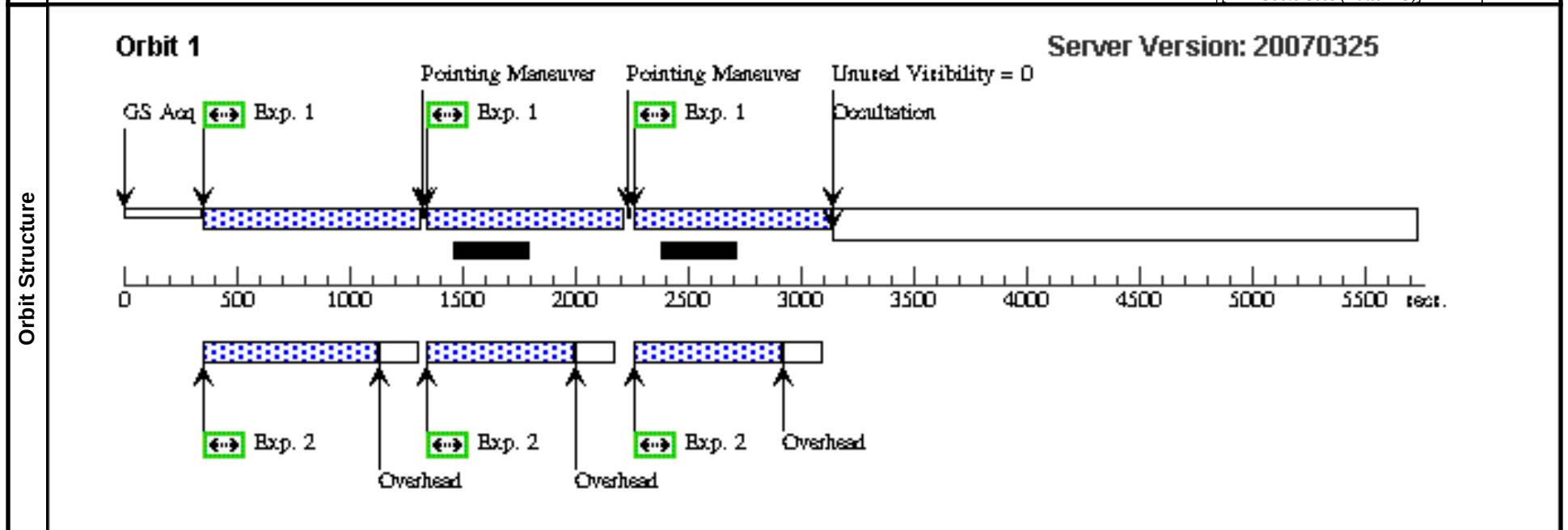


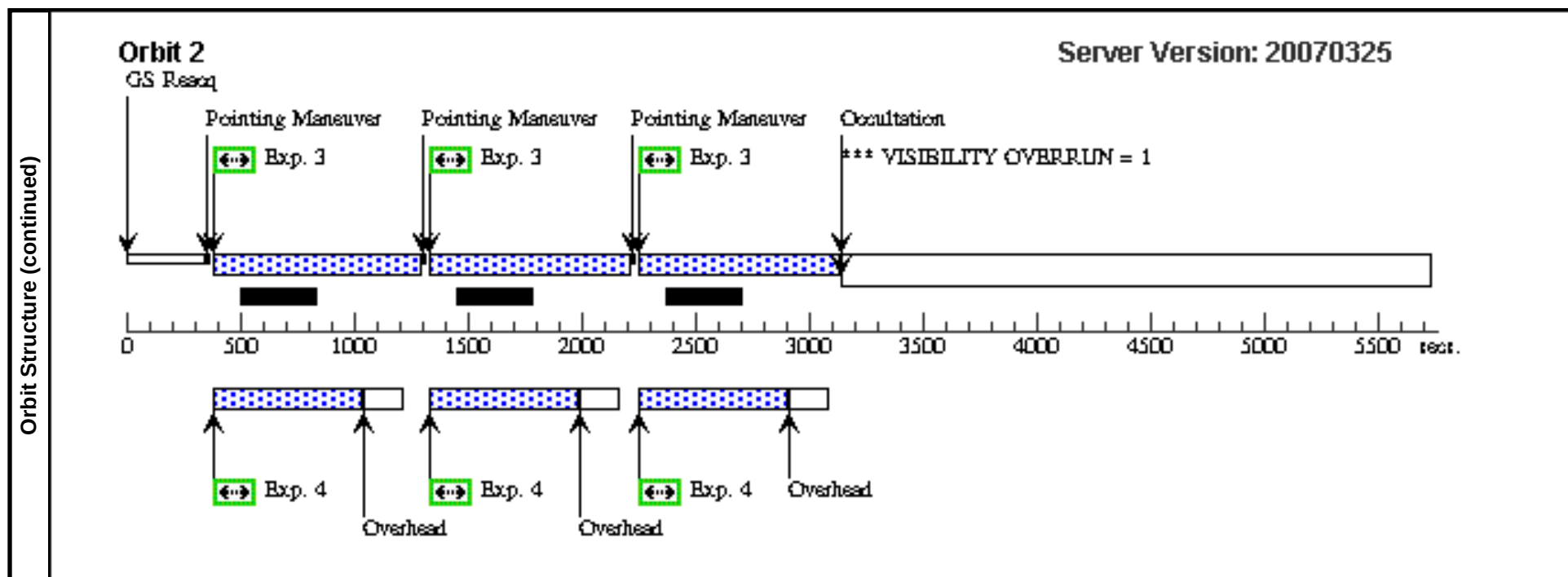
Proposal 10915 - Visit 94 - ACS Nearby Galaxy Survey

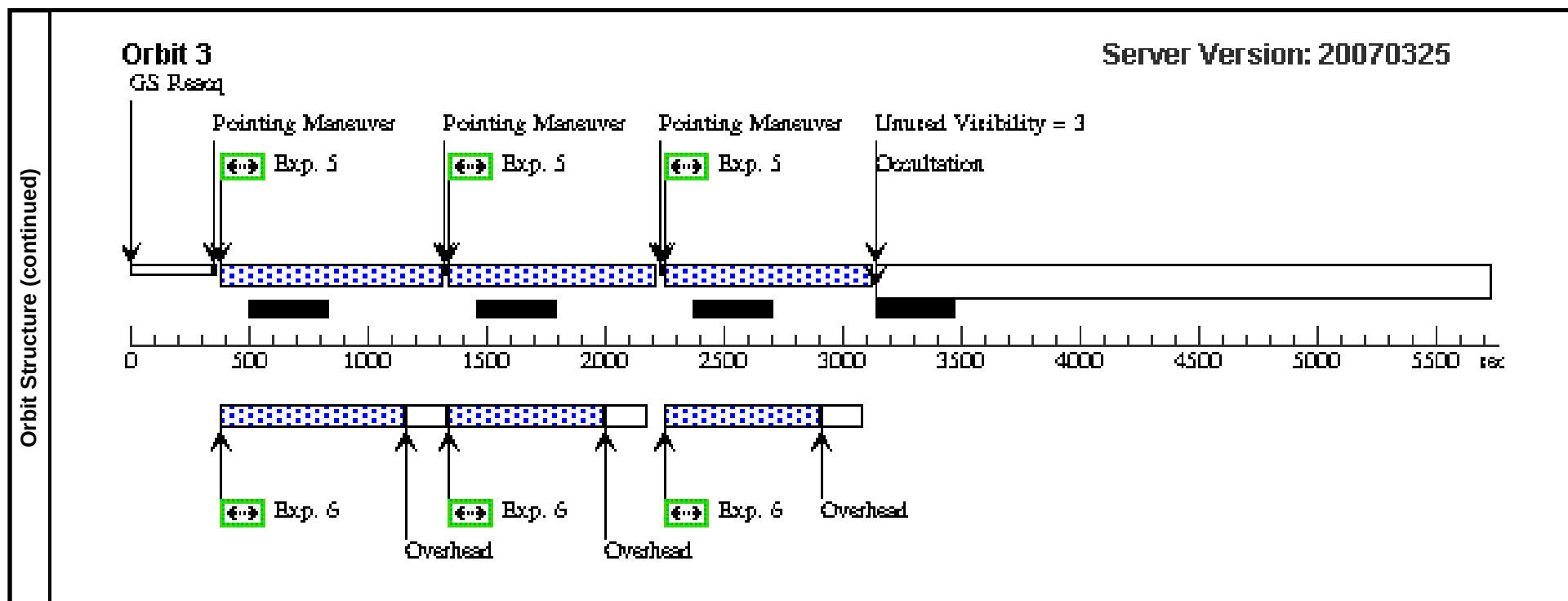
Visit	Proposal 10915, Visit 94, completed Thu Jul 12 01:09:28 GMT 2007									
	Diagnostic Status: Warning Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: ORIENT 50.0D TO 55.0 D; ORIENT 140.0D TO 145.0 D; ORIENT 230.0D TO 235.0 D; ORIENT 320.0D TO 325.0 D Comments: <i>NGC0253-WIDE1: This is the first radial tile between the deep field and the center of the galaxy.</i>									
Diagnostics	(Visit 94) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false							(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(30)	NGC0253-WIDE1	RA: 00 48 19.2890 (12.0803708d) Dec: -25 08 46.78 (-25.14633d) Equinox: J2000				V=8.9		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0253-WIDE1_g	(30) NGC0253-WIDE1	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	700.0 Secs	
									[==>752.0 Secs (Pattern 1)]	
									[==>752.0 Secs (Pattern 2)]	
									[==>752.0 Secs (Pattern 3)]	[1]
	2	NGC0253-WIDE1_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs	
									[==>600.0 Secs (Pattern 1)]	
									[==>500.0 Secs (Pattern 2)]	
									[==>500.0 Secs (Pattern 3)]	[1]
	3	NGC0253-WIDE1_V	(30) NGC0253-WIDE1	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	700.0 Secs	
									[==>761.0 Secs (Pattern 1)]	
									[==>761.0 Secs (Pattern 2)]	
									[==>761.0 Secs (Pattern 3)]	[2]

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Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	NGC0253-WIDE1_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [=>500.0 Secs (Pattern 1)] [=>500.0 Secs (Pattern 2)] [=>500.0 Secs (Pattern 3)]	[2]
	5	NGC0253-WIDE1_I	(30) NGC0253-WIDE1	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO		Pattern 5-6 (1) Prime + Parallel Group 5-6	700.0 Secs [=>751.0 Secs (Pattern 1)] [=>751.0 Secs (Pattern 2)] [=>751.0 Secs (Pattern 3)]	[3]
	6	NGC0253-WIDE1_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Pattern 5-6 (1) Prime + Parallel Group 5-6	500.0 Secs [=>600.0 Secs (Pattern 1)] [=>500.0 Secs (Pattern 2)] [=>500.0 Secs (Pattern 3)]	[3]

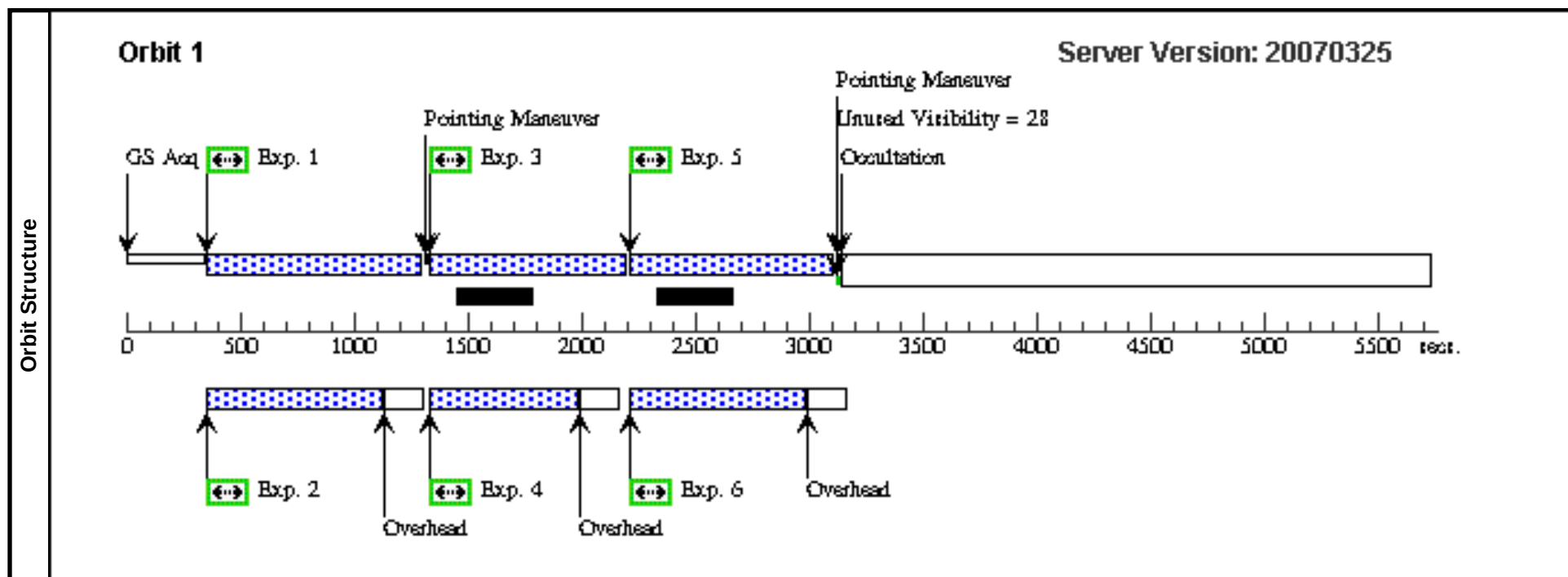


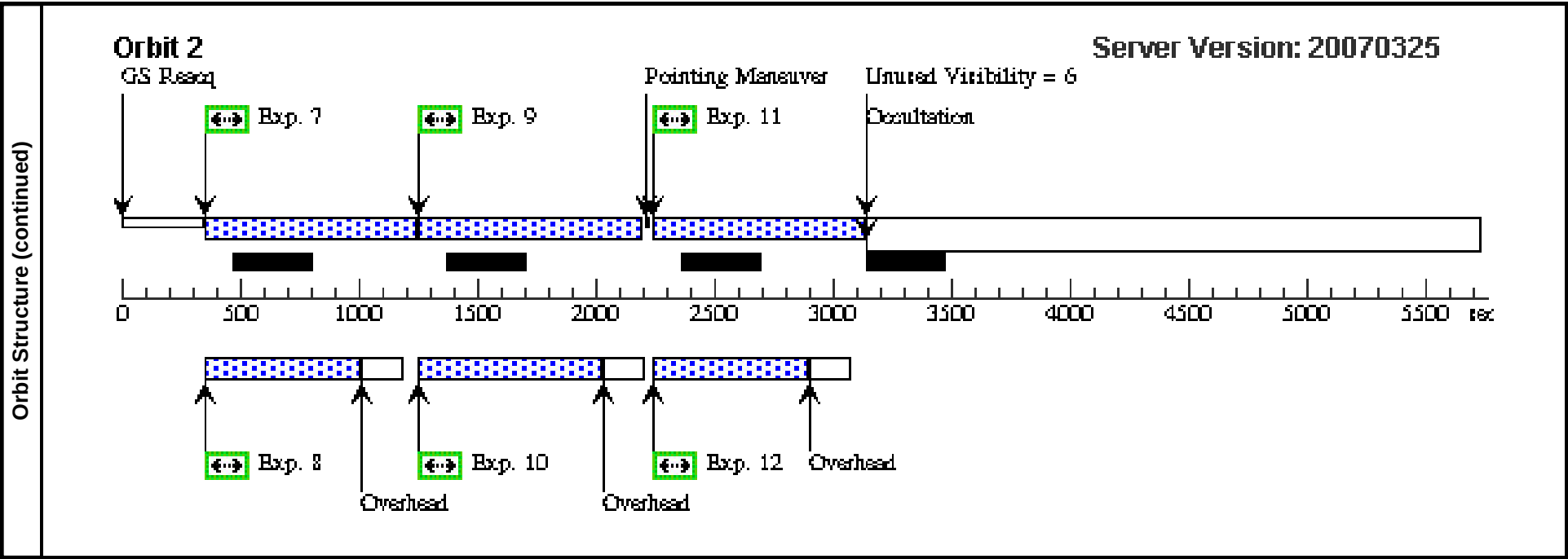




Proposal 10915 - Visit 95 - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 95, completed Thu Jul 12 01:09:28 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: ORIENT 50.0D TO 55.0 D; ORIENT 140.0D TO 145.0 D; ORIENT 230.0D TO 235.0 D; ORIENT 320.0D TO 325.0 D Comments: NGC0253-WIDE2: This is the second radial tile between the deep field and the center of the galaxy.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(31)	NGC0253-WIDE2	RA: 00 48 8.5490 (12.0356208d) Dec: -25 10 46.13 (-25.17948d) Equinox: J2000			V=8.9	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0253-WIDE2_g	(31) NGC0253-WID E2	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-2	700.0 Secs [==>741.0 Secs]	[1]
	2	NGC0253-WIDE2_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs]	[1]
	3	NGC0253-WIDE2_g	(31) NGC0253-WID E2	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 3-4	700.0 Secs [==>741.0 Secs]	[1]
	4	NGC0253-WIDE2_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs]	[1]
	5	NGC0253-WIDE2_V	(31) NGC0253-WID E2	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 5-6	700.0 Secs [==>741.0 Secs]	[1]
	6	NGC0253-WIDE2_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6	500.0 Secs [==>600.0 Secs]	[1]
	7	NGC0253-WIDE2_V	(31) NGC0253-WID E2	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8	700.0 Secs [==>767.0 Secs]	[2]
	8	NGC0253-WIDE2_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8	500.0 Secs [==>500.0 Secs]	[2]
	9	NGC0253-WIDE2_I	(31) NGC0253-WID E2	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	700.0 Secs [==>767.0 Secs]	[2]
	10	NGC0253-WIDE2_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	500.0 Secs [==>600.0 Secs]	[2]
	11	NGC0253-WIDE2_I	(31) NGC0253-WID E2	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 11-12	700.0 Secs [==>767.0 Secs]	[2]
	12	NGC0253-WIDE2_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 11-12	500.0 Secs [==>500.0 Secs]	[2]

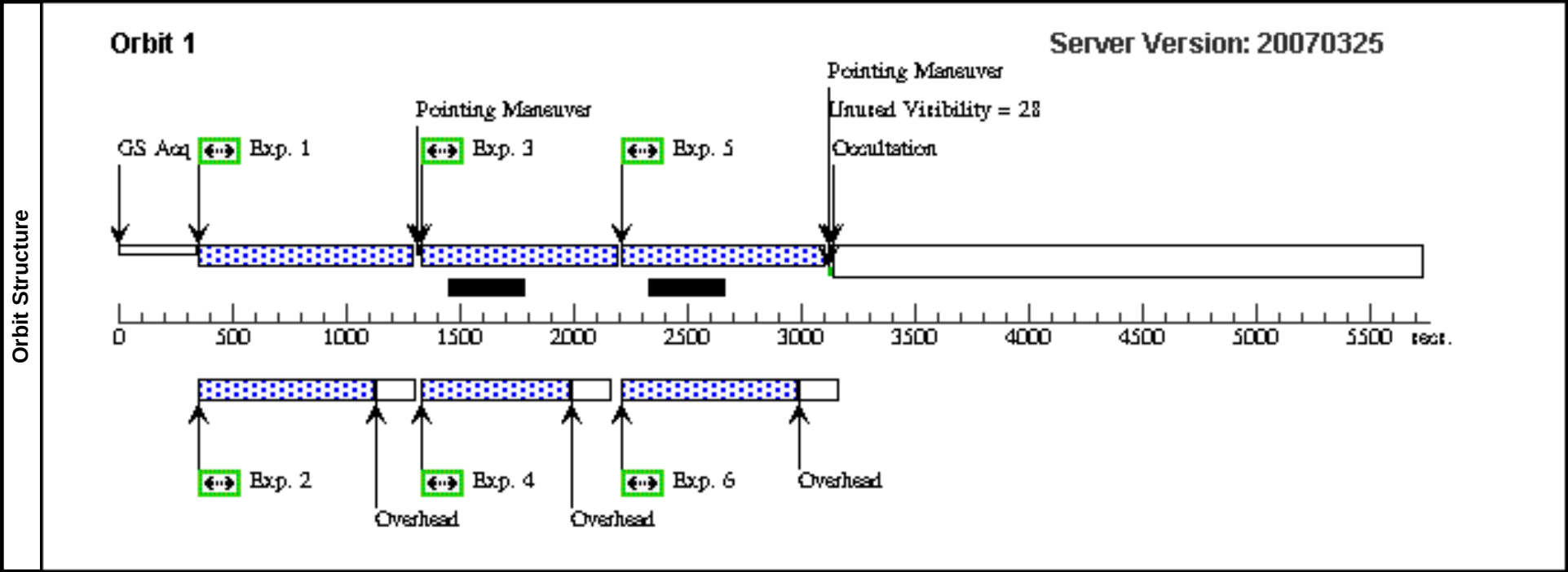


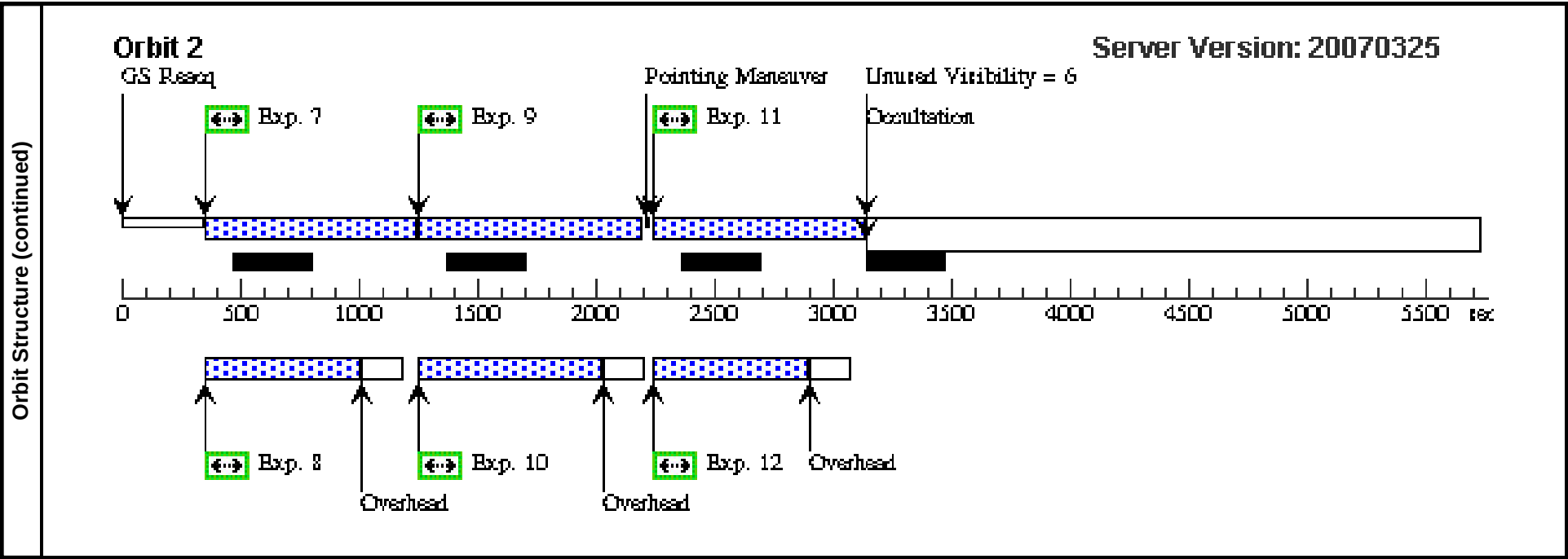


Proposal 10915 - Visit 96 - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 96, completed Thu Jul 12 01:09:29 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: ORIENT 50.0D TO 55.0 D; ORIENT 140.0D TO 145.0 D; ORIENT 230.0D TO 255.0 D; ORIENT 320.0D TO 340.0 D; ORIENT 154.0D TO 156.0 D Comments: NGC0253-WIDE3: This is the third radial tile between the deep field and the center of the galaxy. orient ranges changed, 230-235 -> 230-255, 320-325 -> 320-340 added 154-156									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(32)	NGC0253-WIDE3	RA: 00 47 57.8080 (11.9908667d) Dec: -25 12 45.49 (-25.21264d) Equinox: J2000		V=8.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0253-WIDE3_g	(32) NGC0253-WID E3	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-2	700.0 Secs [==>741.0 Secs]	[1]
	2	NGC0253-WIDE3_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs]	[1]
	3	NGC0253-WIDE3_g	(32) NGC0253-WID E3	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 3-4	700.0 Secs [==>741.0 Secs]	[1]
	4	NGC0253-WIDE3_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs]	[1]
	5	NGC0253-WIDE3_V	(32) NGC0253-WID E3	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 5-6	700.0 Secs [==>741.0 Secs]	[1]
	6	NGC0253-WIDE3_Outer_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6	500.0 Secs [==>600.0 Secs]	[1]
	7	NGC0253-WIDE3_V	(32) NGC0253-WID E3	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8	700.0 Secs [==>767.0 Secs]	[2]
	8	NGC0253-WIDE3_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8	500.0 Secs [==>500.0 Secs]	[2]
	9	NGC0253-WIDE3_I	(32) NGC0253-WID E3	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	700.0 Secs [==>767.0 Secs]	[2]
	10	NGC0253-WIDE3_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	500.0 Secs [==>600.0 Secs]	[2]
	11	NGC0253-WIDE3_I	(32) NGC0253-WID E3	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 11-12	700.0 Secs [==>767.0 Secs]	[2]

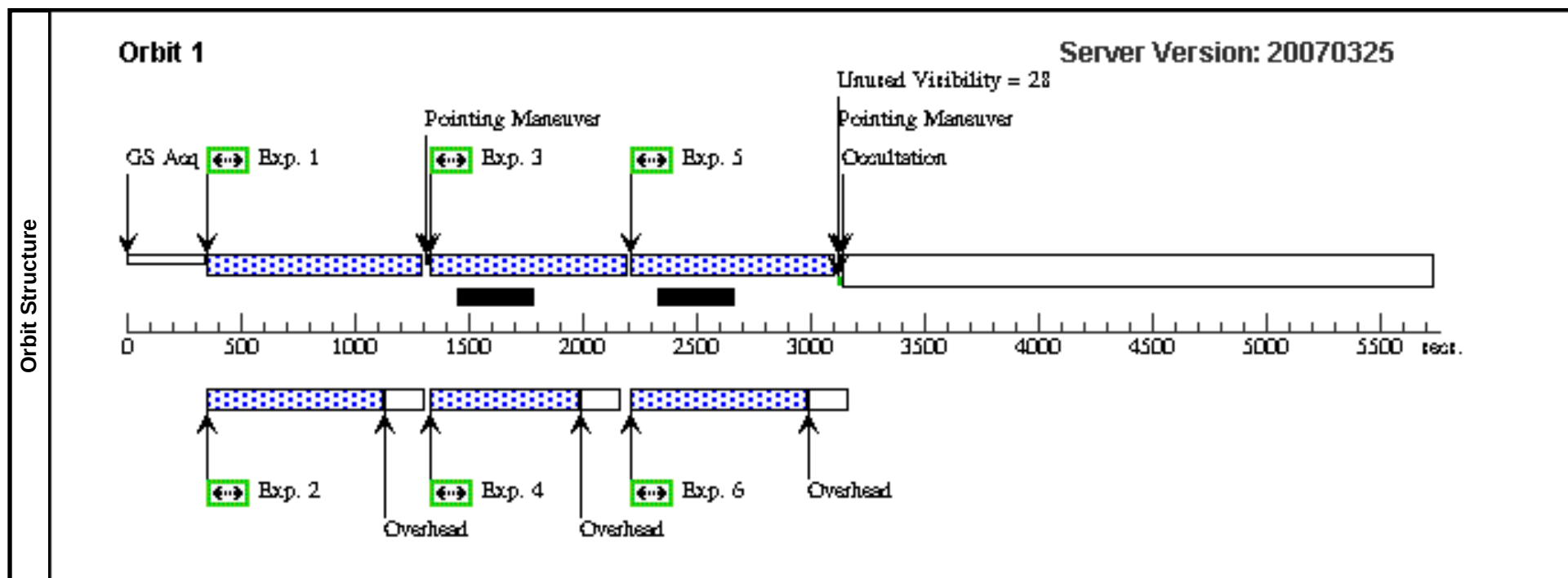
Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	12	NGC0253-WIDE3_Outer_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 11-12	500.0 Secs [==>500.0 Secs]	[2]

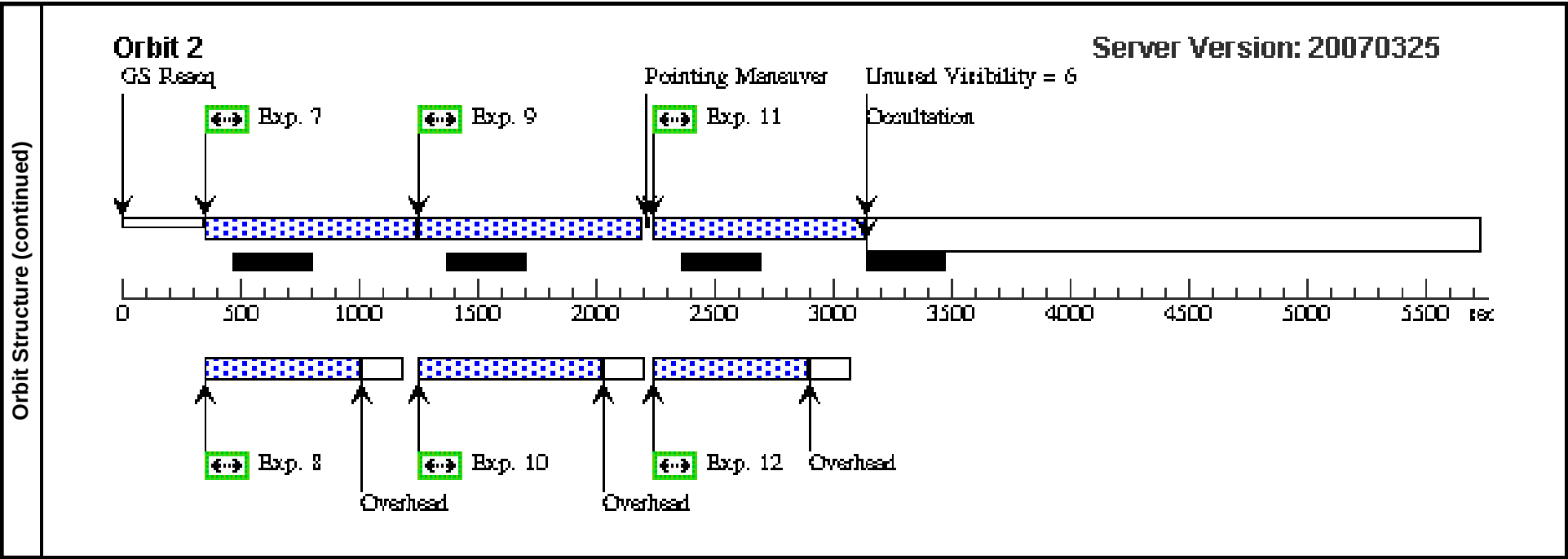




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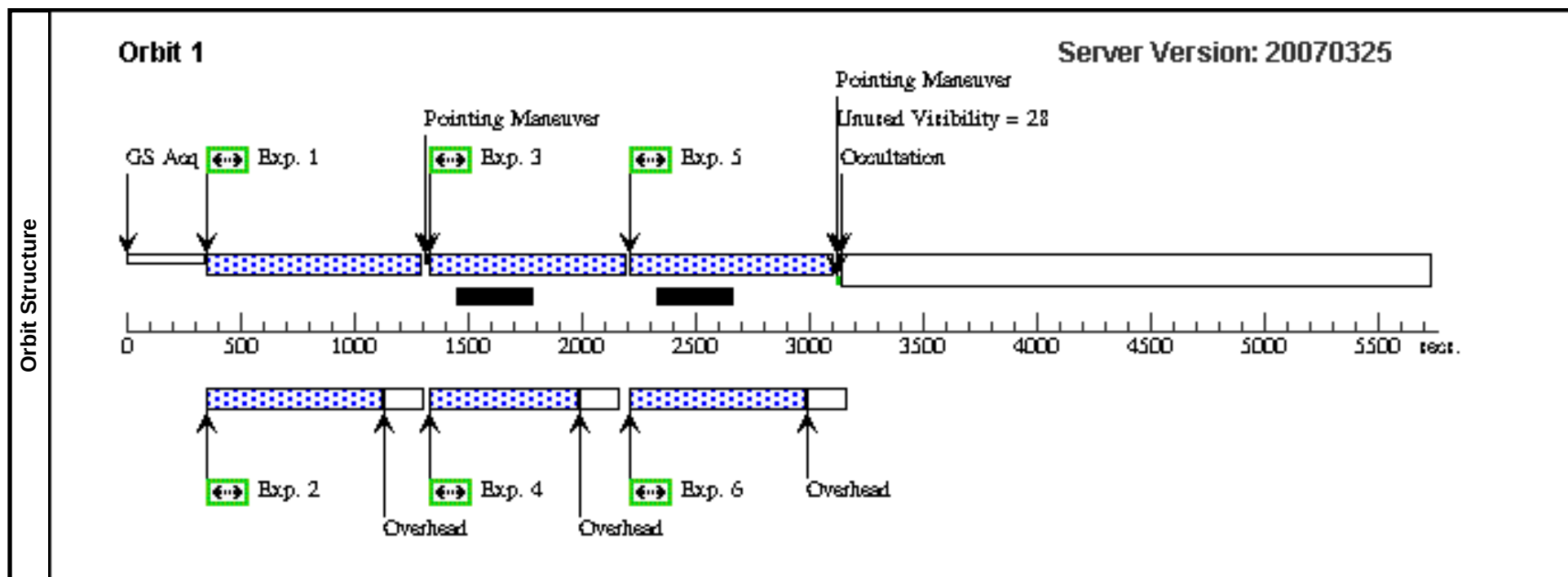
Visit	Proposal 10915, Visit 97, completed Thu Jul 12 01:09:29 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: ORIENT 50.0D TO 55.0 D; ORIENT 140.0D TO 145.0 D; ORIENT 230.0D TO 235.0 D; ORIENT 320.0D TO 325.0 D Comments: NGC0253-WIDE4: This is the fourth radial tile between the deep field and the center of the galaxy.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(33)	NGC0253-WIDE4	RA: 00 47 47.0670 (11.9461125d) Dec: -25 14 44.85 (-25.24579d) Equinox: J2000			V=8.9	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0253-WIDE4_g	(33) NGC0253-WID E4	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-2	700.0 Secs [==>741.0 Secs]	[1]
	2	NGC0253-WIDE4_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs]	[1]
	3	NGC0253-WIDE4_g	(33) NGC0253-WID E4	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 3-4	700.0 Secs [==>741.0 Secs]	[1]
	4	NGC0253-WIDE4_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs]	[1]
	5	NGC0253-WIDE4_V	(33) NGC0253-WID E4	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 5-6	700.0 Secs [==>741.0 Secs]	[1]
	6	NGC0253-WIDE4_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6	500.0 Secs [==>600.0 Secs]	[1]
	7	NGC0253-WIDE4_V	(33) NGC0253-WID E4	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8	700.0 Secs [==>767.0 Secs]	[2]
	8	NGC0253-WIDE4_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8	500.0 Secs [==>500.0 Secs]	[2]
	9	NGC0253-WIDE4_I	(33) NGC0253-WID E4	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	700.0 Secs [==>767.0 Secs]	[2]
	10	NGC0253-WIDE4_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	500.0 Secs [==>600.0 Secs]	[2]
	11	NGC0253-WIDE4_I	(33) NGC0253-WID E4	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 11-12	700.0 Secs [==>767.0 Secs]	[2]
	12	NGC0253-WIDE4_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 11-12	500.0 Secs [==>500.0 Secs]	[2]

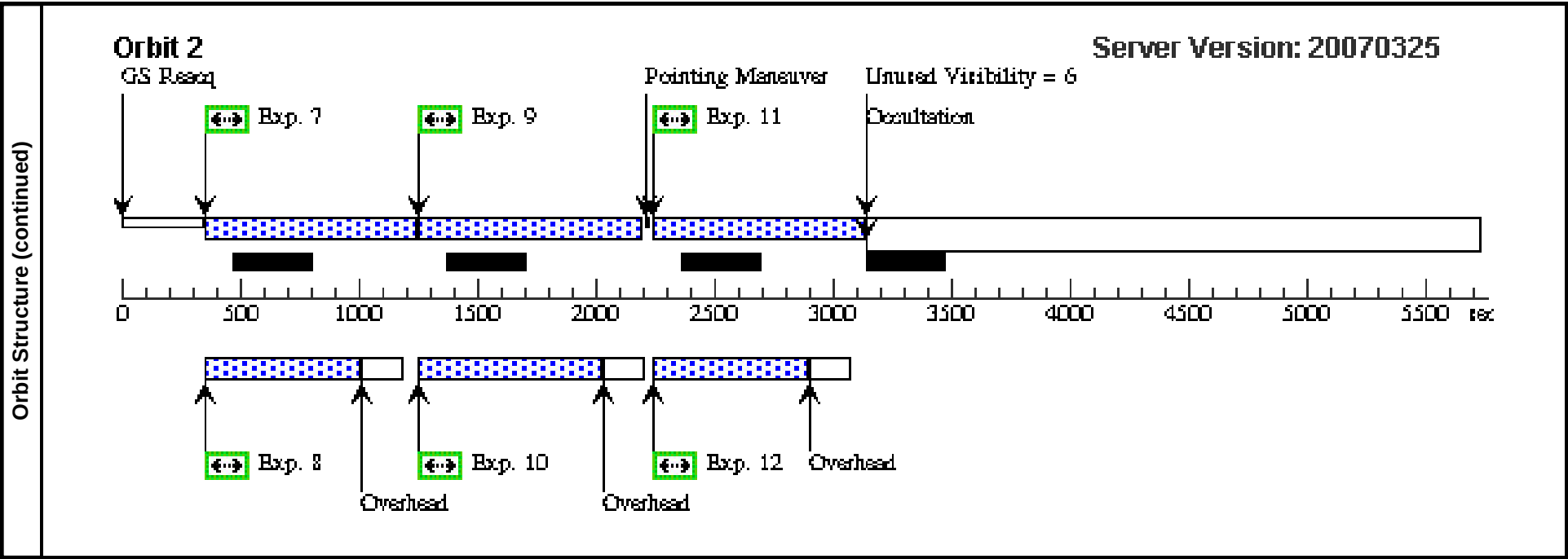




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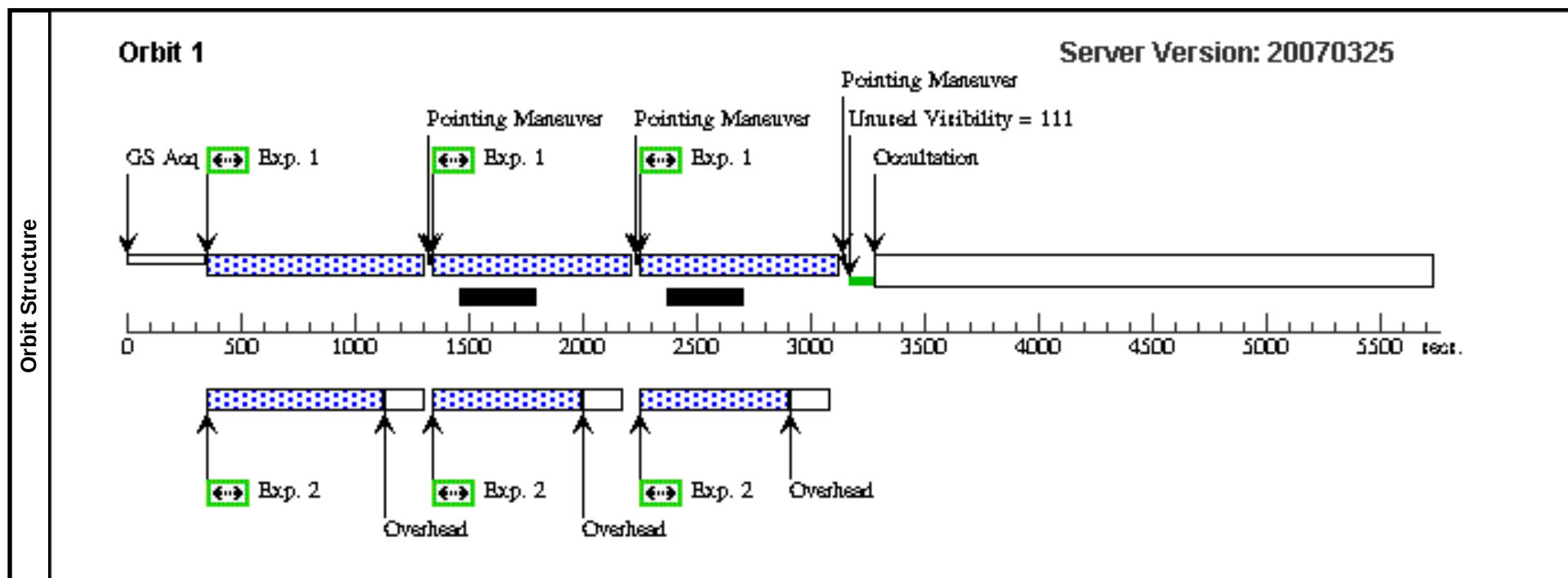
Visit	Proposal 10915, Visit 98, completed Thu Jul 12 01:09:29 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: ORIENT 50.0D TO 55.0 D; ORIENT 140.0D TO 145.0 D; ORIENT 230.0D TO 235.0 D; ORIENT 320.0D TO 325.0 D Comments: NGC0253-WIDE5: This is the fifth radial tile between the deep field and the center of the galaxy.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(34)	NGC0253-WIDE5	RA: 00 47 36.3260 (11.9013583d) Dec: -25 16 44.20 (-25.27894d) Equinox: J2000			V=8.9	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0253-WIDE5_g	(34) NGC0253-WID E5	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-2	700.0 Secs [==>741.0 Secs]	[1]
	2	NGC0253-WIDE5_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs]	[1]
	3	NGC0253-WIDE5_g	(34) NGC0253-WID E5	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 3-4	700.0 Secs [==>741.0 Secs]	[1]
	4	NGC0253-WIDE5_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs]	[1]
	5	NGC0253-WIDE5_V	(34) NGC0253-WID E5	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 5-6	700.0 Secs [==>741.0 Secs]	[1]
	6	NGC0253-WIDE5_Out er_V	ANY	WFPC2, IMAGE, WFALL	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6	500.0 Secs [==>600.0 Secs]	[1]
	7	NGC0253-WIDE5_V	(34) NGC0253-WID E5	ACS/WFC, ACCUM, WFCENTER	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8	700.0 Secs [==>767.0 Secs]	[2]
	8	NGC0253-WIDE5_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 7-8	500.0 Secs [==>500.0 Secs]	[2]
	9	NGC0253-WIDE5_I	(34) NGC0253-WID E5	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	700.0 Secs [==>767.0 Secs]	[2]
	10	NGC0253-WIDE5_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-10	500.0 Secs [==>600.0 Secs]	[2]
	11	NGC0253-WIDE5_I	(34) NGC0253-WID E5	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO	POS TARG 0.247,2.984	Prime + Parallel Group 11-12	700.0 Secs [==>767.0 Secs]	[2]
	12	NGC0253-WIDE5_Out er_I	ANY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=NO		Prime + Parallel Group 11-12	500.0 Secs [==>500.0 Secs]	[2]

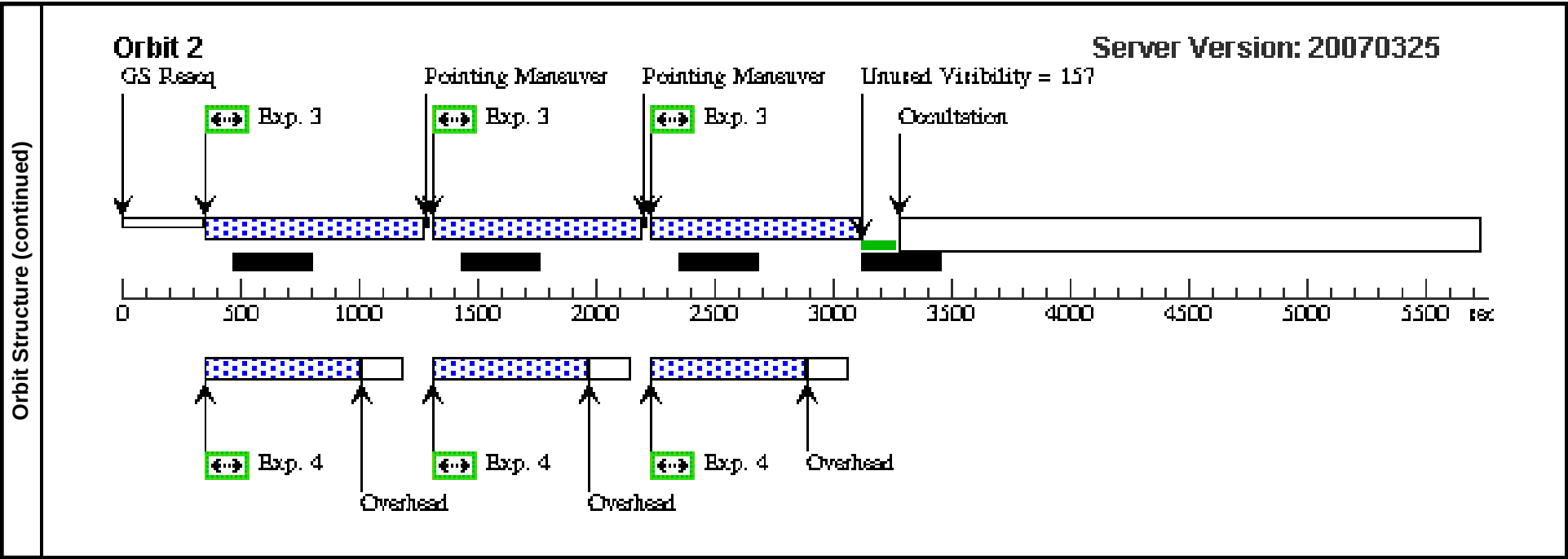




Proposal 10915 - Visit 0F - ACS Nearby Galaxy Survey

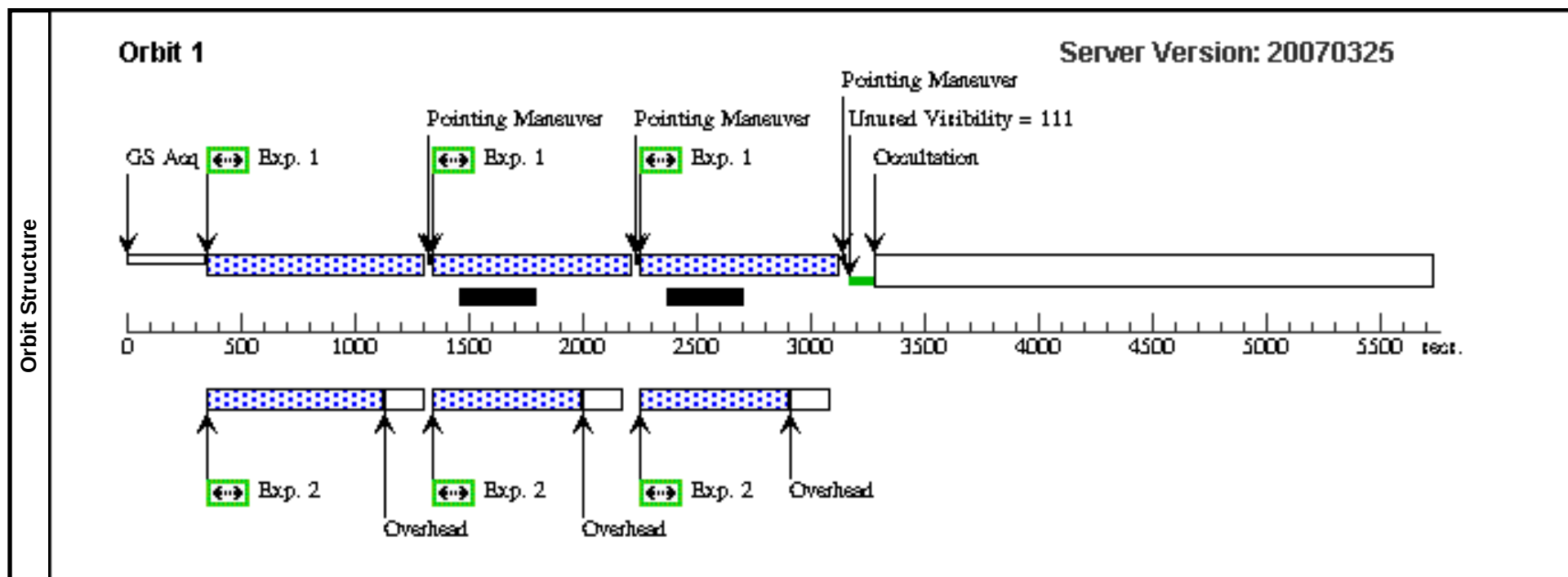
Visit	Proposal 10915, Visit 0F, failed										Thu Jul 12 01:09:30 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: ORIENT 95.0D TO 333.0 D										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(41)	KDG73	RA: 10 52 57.5000 (163.2395833d) Dec: +69 32 49.50 (69.54708d) Equinox: J2000				V=22.0+/-1.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	KDG73_g	(41) KDG73	ACS/WFC, ACCUM, WFC1-FIX	F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	750.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	2	KDG73_Out er_V	ANY	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]	
	3	KDG73_I	(41) KDG73	ACS/WFC, ACCUM, WFC1-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	750.0 Secs [==>758.0 Secs (Pattern 1)] [==>758.0 Secs (Pattern 2)] [==>758.0 Secs (Pattern 3)]	[2]	
	4	KDG73_Out er_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[2]	

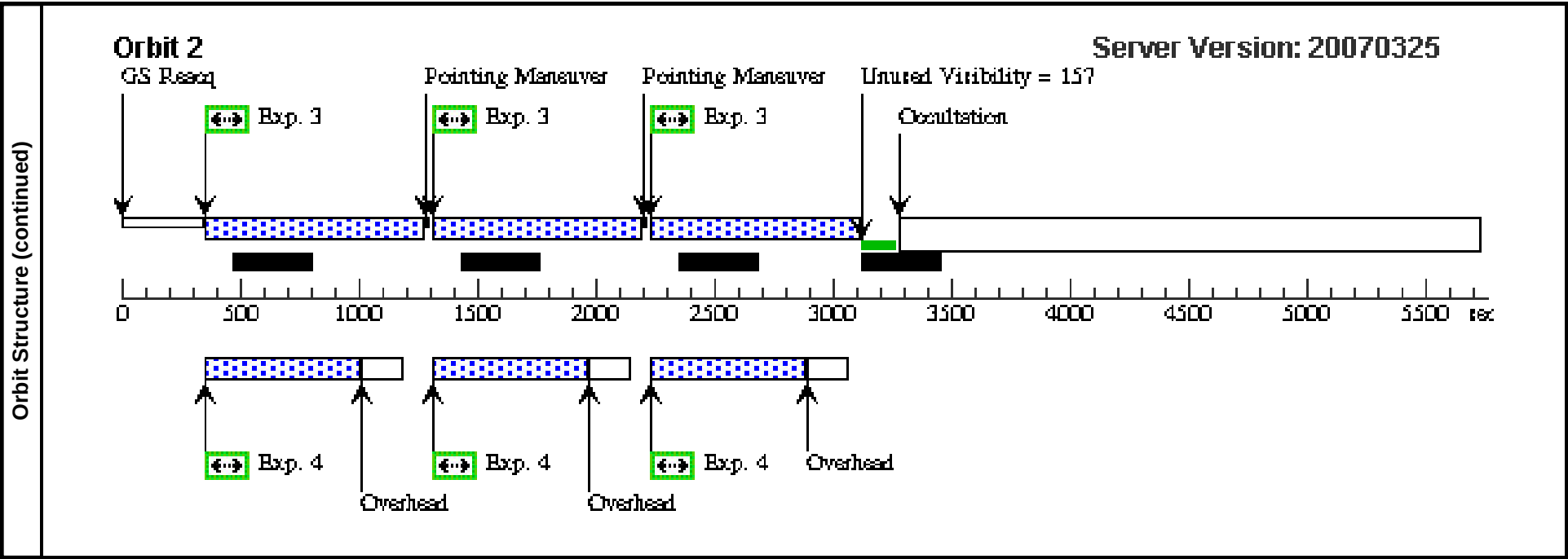




Proposal 10915 - Visit 1P - ACS Nearby Galaxy Survey

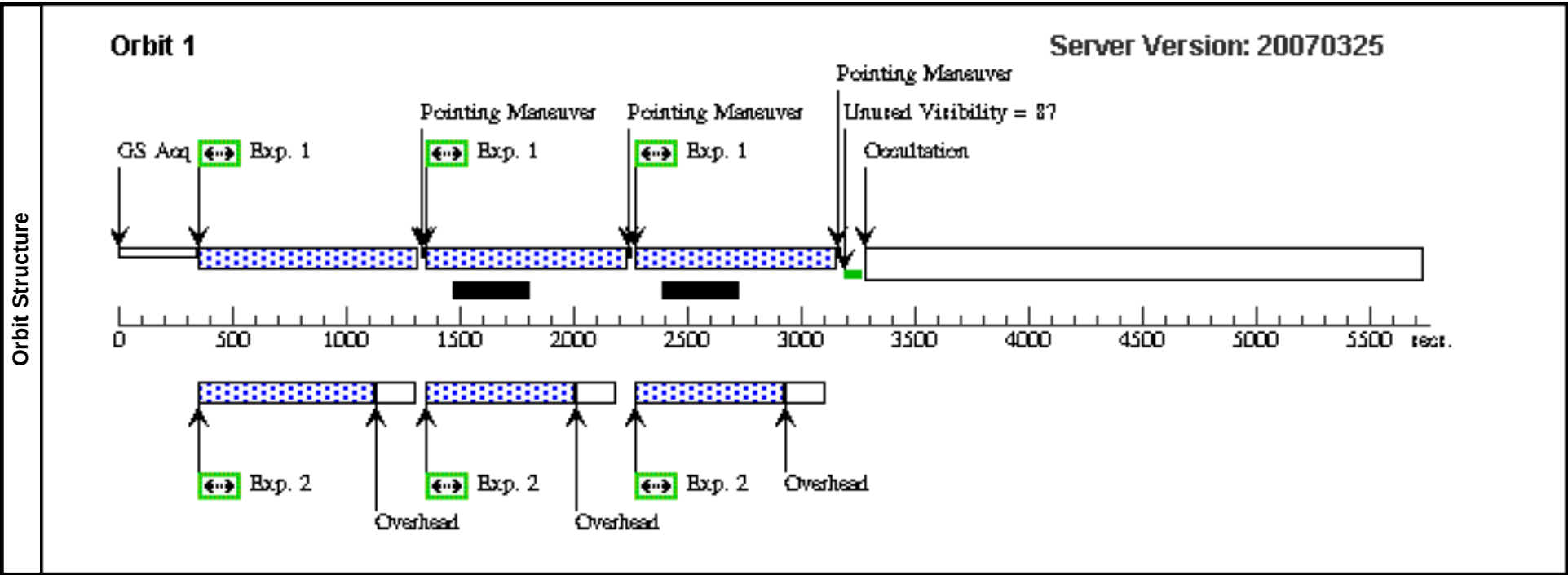
Visit	Proposal 10915, Visit 1P, completed										Thu Jul 12 01:09:30 GMT 2007	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: ORIENT 95.0D TO 333.0 D											
	Comments: copy of 0F - HOPR											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(41)	KDG73	RA: 10 52 57.5000 (163.2395833d) Dec: +69 32 49.50 (69.54708d) Equinox: J2000				V=22.0+/-1.0		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	KDG73_g	(41) KDG73	ACS/WFC, ACCUM, WFC1-FIX		F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	750.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	2	KDG73_Out Any_V	ANY	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]	
	3	KDG73_I	(41) KDG73	ACS/WFC, ACCUM, WFC1-FIX		F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	750.0 Secs [==>758.0 Secs (Pattern 1)] [==>758.0 Secs (Pattern 2)] [==>758.0 Secs (Pattern 3)]	[2]	
	4	KDG73_Out Any_I	ANY	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[2]	

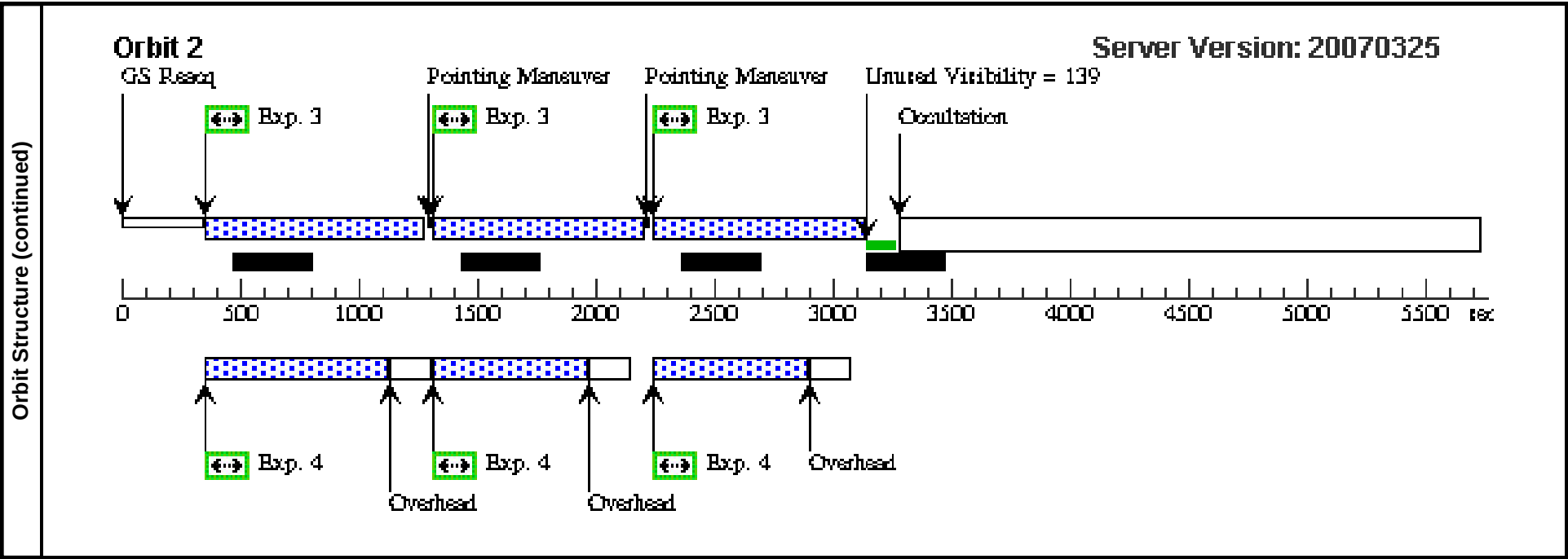




Proposal 10915 - Visit 0G - ACS Nearby Galaxy Survey

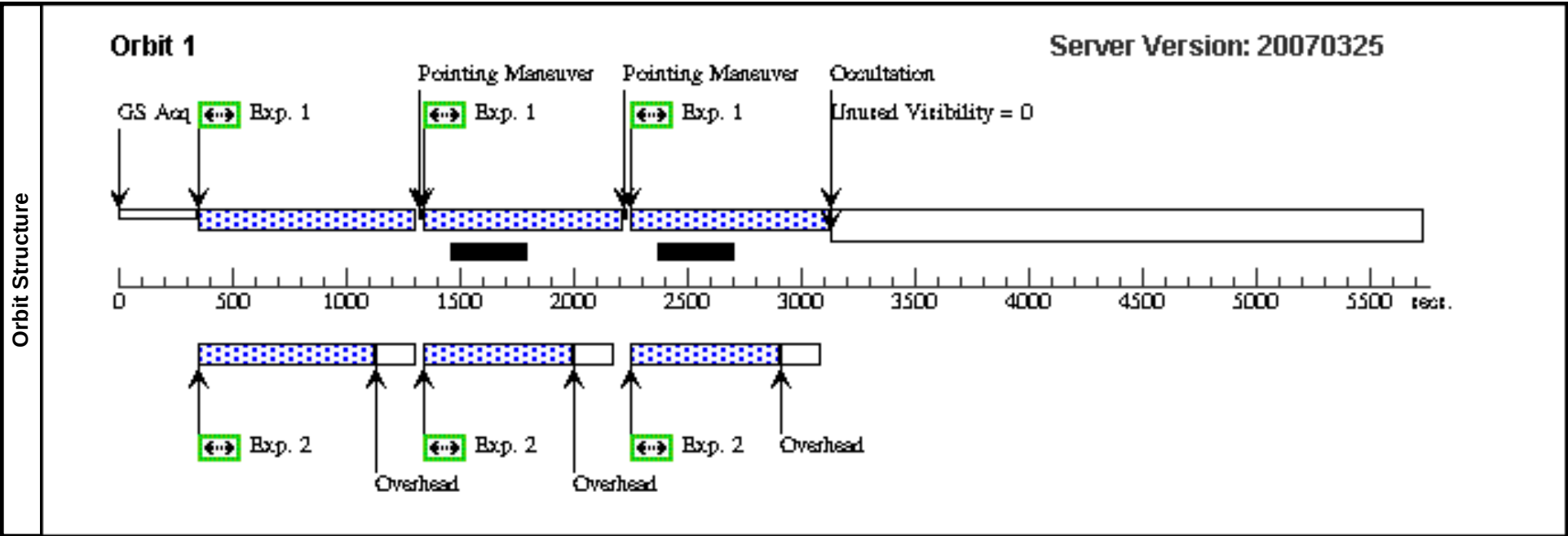
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	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: ORIENT 0.0D TO 15.0 D; ORIENT 285.0D TO 359.99 D										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(42)	DDO78	RA: 10 26 28.2800 (156.6178333d) Dec: +67 39 15.39 (67.65428d) Equinox: J2000				V=22.0+/-1.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	DDO78_g	(42) DDO78	ACS/WFC, ACCUM, WFC1-FIX	F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	750.0 Secs [==>758.0 Secs (Pattern 1)] [==>758.0 Secs (Pattern 2)] [==>758.0 Secs (Pattern 3)]	[1]	
	2	DDO78_Out er_V	ANY	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]	
	3	DDO78_I	(42) DDO78	ACS/WFC, ACCUM, WFC1-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	750.0 Secs [==>764.0 Secs (Pattern 1)] [==>764.0 Secs (Pattern 2)] [==>764.0 Secs (Pattern 3)]	[2]	
	4	DDO78_Out er_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[2]	

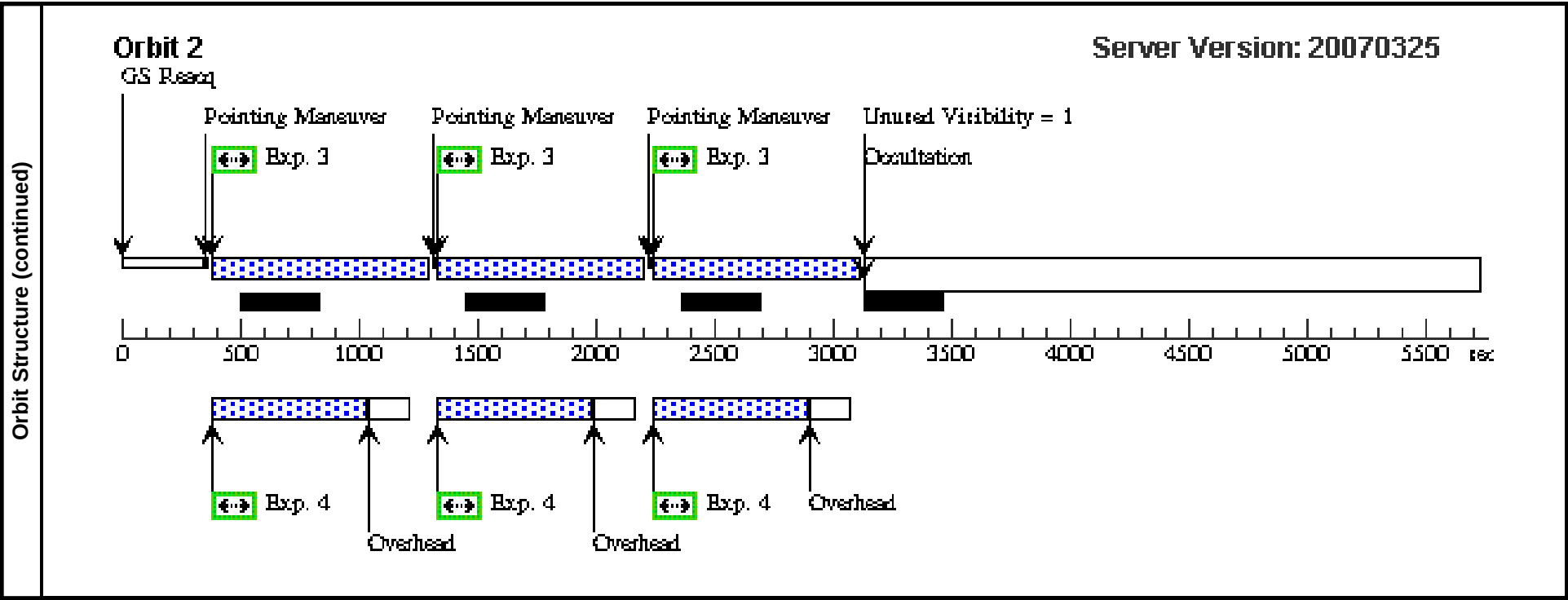




Proposal 10915 - Visit 0H - ACS Nearby Galaxy Survey

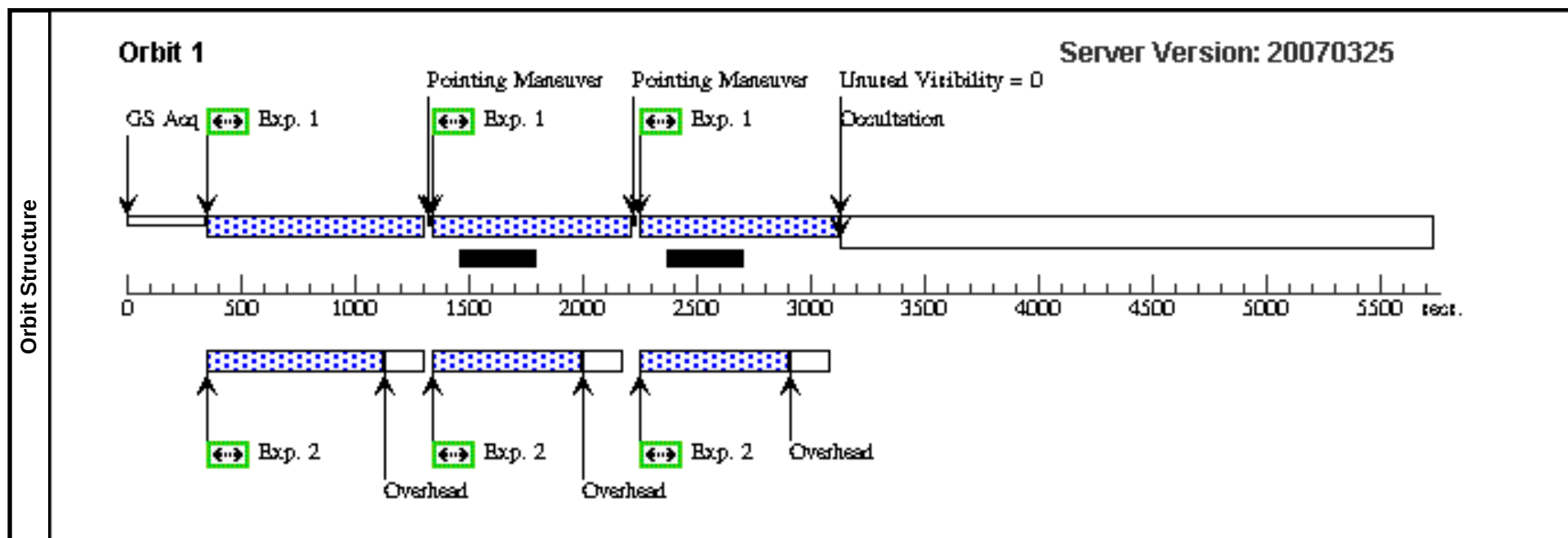
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	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(43)	GR8 Alt Name1: UGC8091	RA: 12 58 40.5400 (194.6689167d) Dec: +14 13 2.20 (14.21728d) Equinox: J2000				V=23.0+/-1.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	GR8_g	(43) GR8	ACS/WFC, ACCUM, WFC1-FIX	F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	740.0 Secs [==>748.0 Secs (Pattern 1)] [==>748.0 Secs (Pattern 2)] [==>748.0 Secs (Pattern 3)]	[1]	
	2	GR8_Outer_V	ANY	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]	
	3	GR8_I	(43) GR8	ACS/WFC, ACCUM, WFC1-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	740.0 Secs [==>753.0 Secs (Pattern 1)] [==>753.0 Secs (Pattern 2)] [==>753.0 Secs (Pattern 3)]	[2]	
	4	GR8_Outer_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[2]	

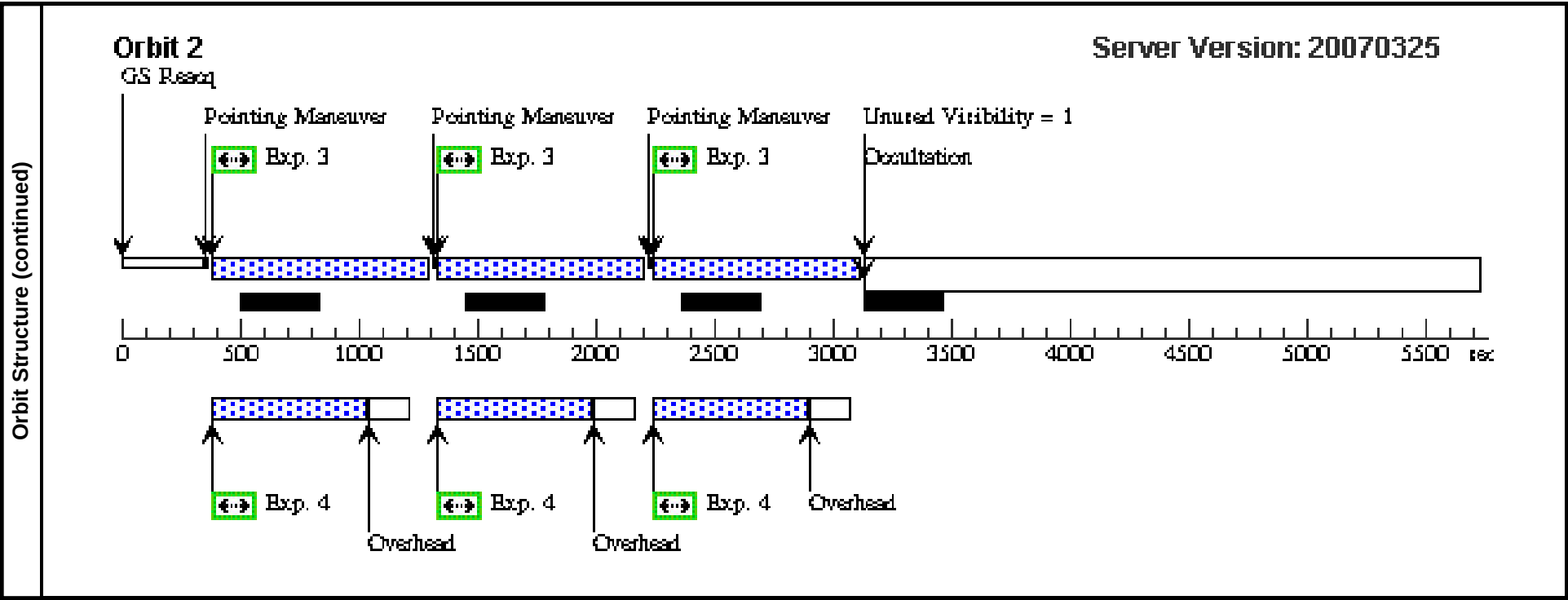




Proposal 10915 - Visit 1R - ACS Nearby Galaxy Survey

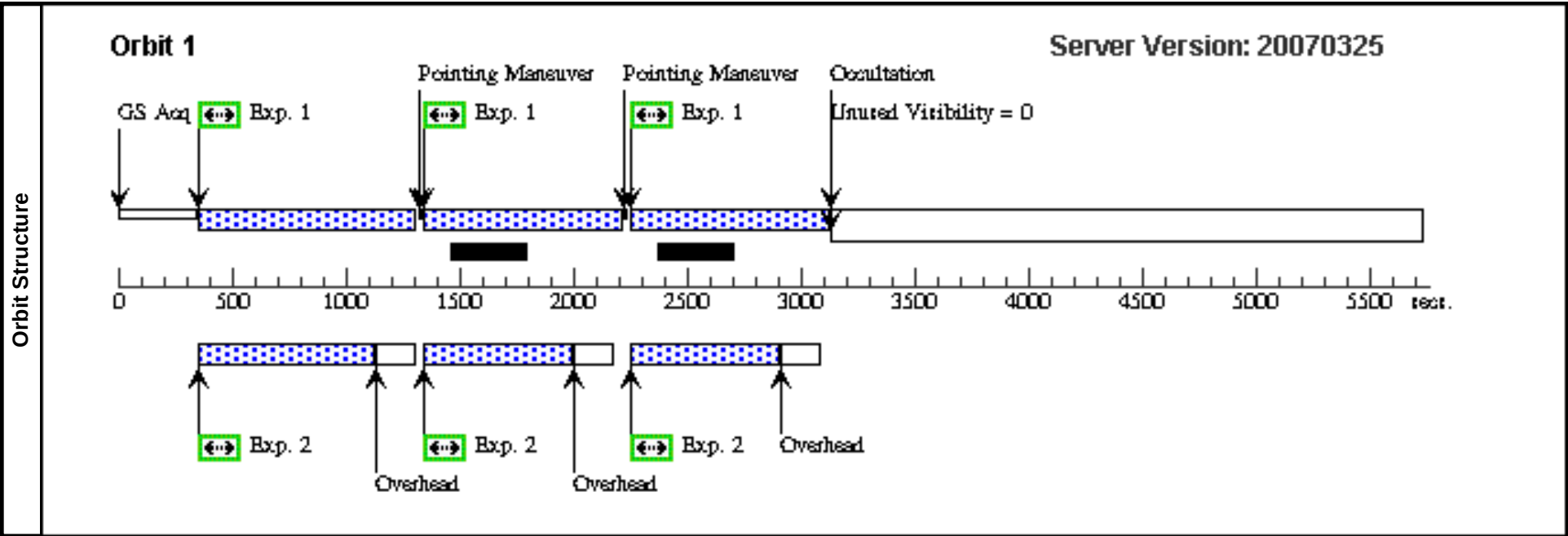
Visit	Proposal 10915, Visit 1R, completed Thu Jul 12 01:09:31 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: (none) Comments: <i>hopr coy of 0H</i>									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false			(1-2), (3-4)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(43)	GR8 Alt Name1: UGC8091	RA: 12 58 40.5400 (194.6689167d) Dec: +14 13 2.20 (14.21728d) Equinox: J2000				V=23.0+/-1.0		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	GR8_g	(43) GR8	ACS/WFC, ACCUM, WFC1-FIX	F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	740.0 Secs [==>748.0 Secs (Pattern 1)] [==>748.0 Secs (Pattern 2)] [==>748.0 Secs (Pattern 3)]	[1]
	2	GR8_Outer_V	ANY	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]
	3	GR8_I	(43) GR8	ACS/WFC, ACCUM, WFC1-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	740.0 Secs [==>753.0 Secs (Pattern 1)] [==>753.0 Secs (Pattern 2)] [==>753.0 Secs (Pattern 3)]	[2]
	4	GR8_Outer_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[2]

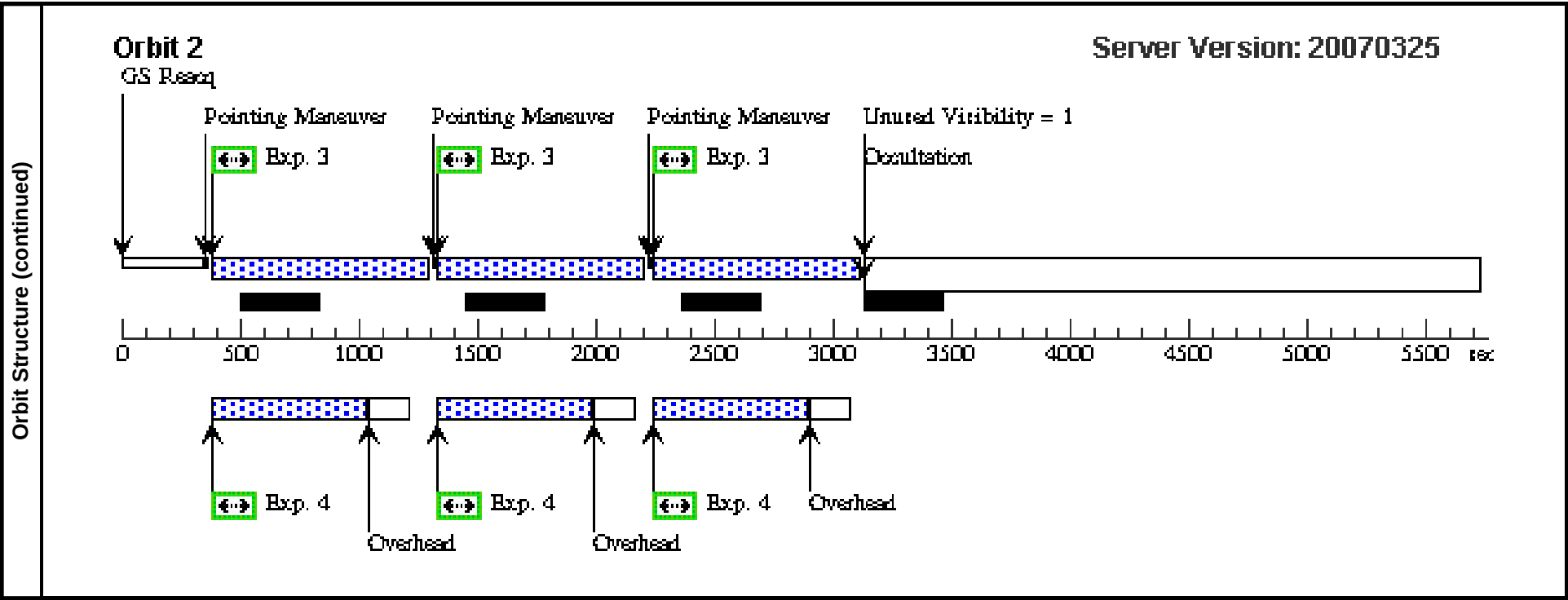




Proposal 10915 - Visit 0I - ACS Nearby Galaxy Survey

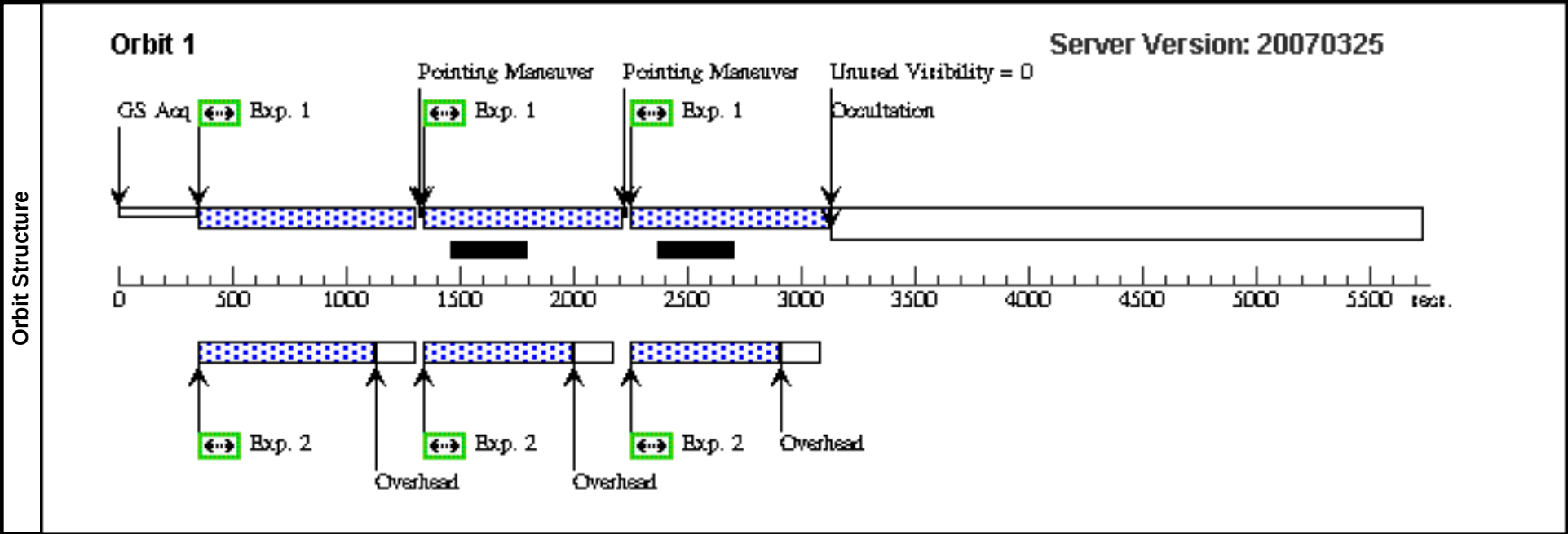
Visit	Proposal 10915, Visit 0I, failed										Thu Jul 12 01:09:31 GMT 2007
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	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: SAME ORIENT AS 0H										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(43)	GR8 Alt Name1: UGC8091	RA: 12 58 40.5400 (194.6689167d) Dec: +14 13 2.20 (14.21728d) Equinox: J2000				V=23.0+/-1.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	GR8_g	(43) GR8	ACS/WFC, ACCUM, WFC1-FIX	F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	740.0 Secs [==>748.0 Secs (Pattern 1)] [==>748.0 Secs (Pattern 2)] [==>748.0 Secs (Pattern 3)]	[1]	
	2	GR8_Outer_V	ANY	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]	
	3	GR8_I	(43) GR8	ACS/WFC, ACCUM, WFC1-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	740.0 Secs [==>753.0 Secs (Pattern 1)] [==>753.0 Secs (Pattern 2)] [==>753.0 Secs (Pattern 3)]	[2]	
	4	GR8_Outer_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[2]	

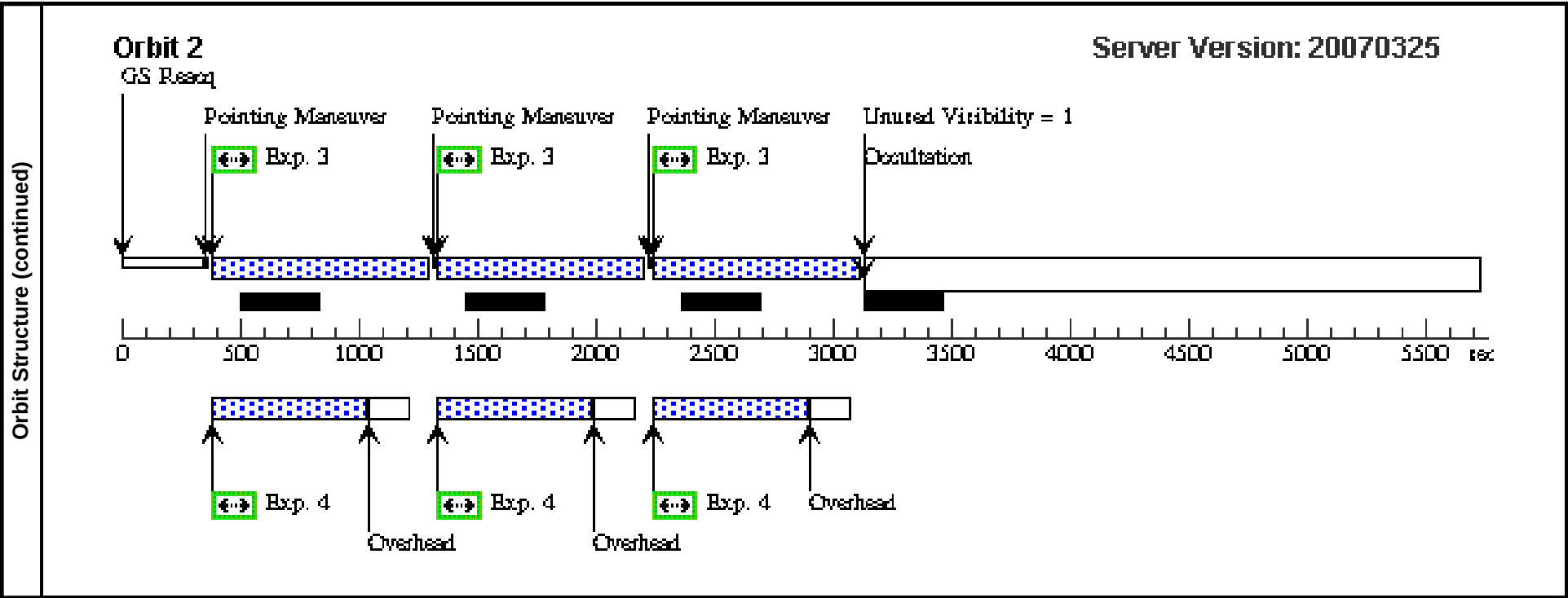




Proposal 10915 - Visit 1T - ACS Nearby Galaxy Survey

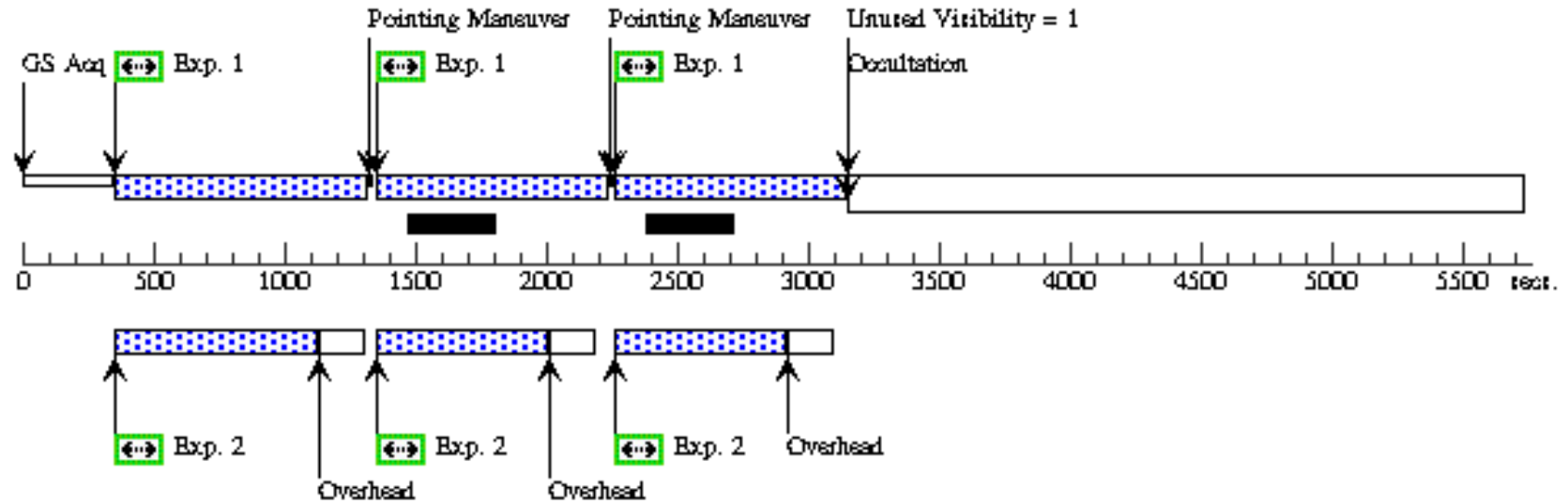
Visit	Proposal 10915, Visit 1T, failed Thu Jul 12 01:09:32 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: SAME ORIENT AS 0H Comments: HOPR repeat of 0I									
Patterns	#	Primary Pattern			Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false				(1-2), (3-4)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(43)	GR8 Alt Name1: UGC8091	RA: 12 58 40.5400 (194.6689167d) Dec: +14 13 2.20 (14.21728d) Equinox: J2000				V=23.0+/-1.0		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	GR8_g	(43) GR8	ACS/WFC, ACCUM, WFC1-FIX	F475W	CR-SPLIT=NO		Pattern 1-2 (1)	740.0 Secs	
								Prime + Parallel Group 1-2	[==>748.0 Secs (Pattern 1)] [==>748.0 Secs (Pattern 2)] [==>748.0 Secs (Pattern 3)]	[1]
	2	GR8_Outer_V	ANY	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO		Pattern 1-2 (1)	500.0 Secs	
								Prime + Parallel Group 1-2	[==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]
	3	GR8_I	(43) GR8	ACS/WFC, ACCUM, WFC1-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1)	740.0 Secs	
								Prime + Parallel Group 3-4	[==>753.0 Secs (Pattern 1)] [==>753.0 Secs (Pattern 2)] [==>753.0 Secs (Pattern 3)]	[2]
	4	GR8_Outer_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1)	500.0 Secs	
								Prime + Parallel Group 3-4	[==>500.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[2]

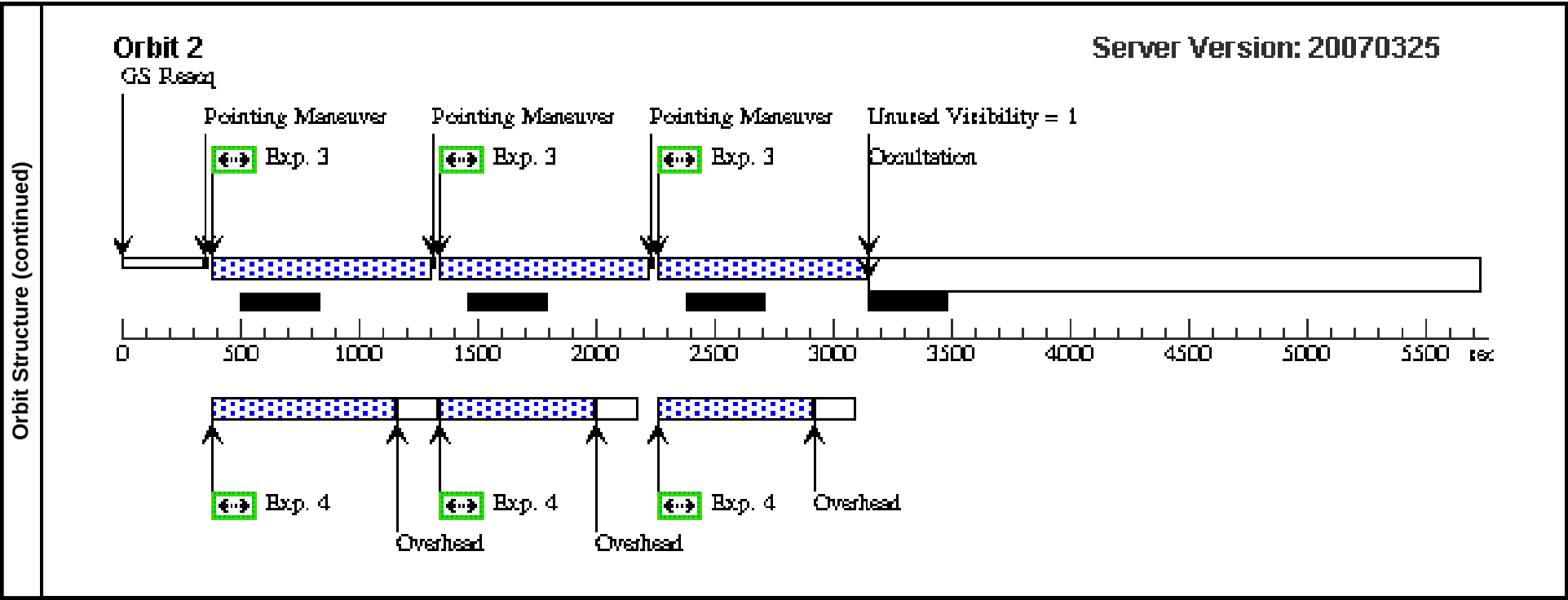




Proposal 10915 - Visit 0N - ACS Nearby Galaxy Survey

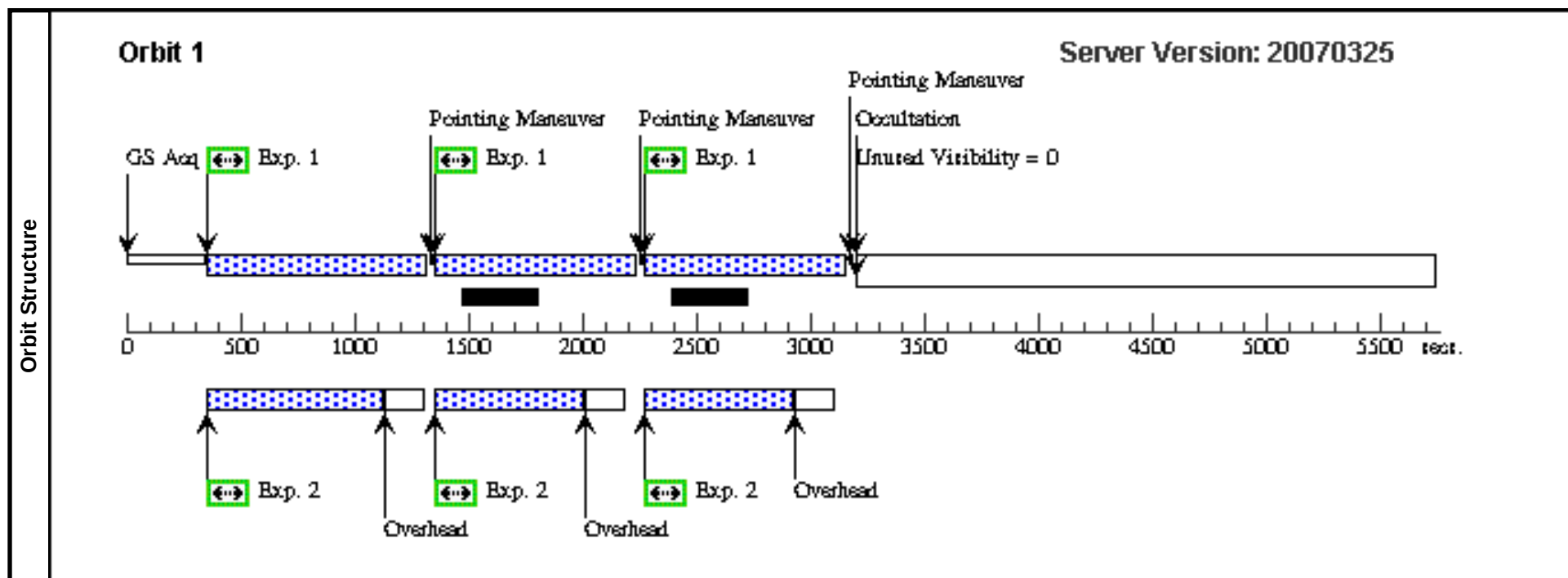
Visit	Proposal 10915, Visit 0N, completed										Thu Jul 12 01:09:32 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: ORIENT 0.0D TO 20.0 D; ORIENT 50.0D TO 325.0 D; ORIENT 350.0D TO 359.99 D										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(46)	KKH98	RA: 23 45 34.5400 (356.3939167d) Dec: +38 43 14.50 (38.72069d) Equinox: J2000				V=23.0+/-1.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	KKH98_g	(46) KKH98	ACS/WFC, ACCUM, WFC1-FIX	F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	750.0 Secs [==>755.0 Secs (Pattern 1)] [==>755.0 Secs (Pattern 2)] [==>755.0 Secs (Pattern 3)]	[1]	
	2	KKH98_Out er_V	ANY	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]	
	3	KKH98_I	(46) KKH98	ACS/WFC, ACCUM, WFC1-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	750.0 Secs [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]	[2]	
	4	KKH98_Out er_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[2]	

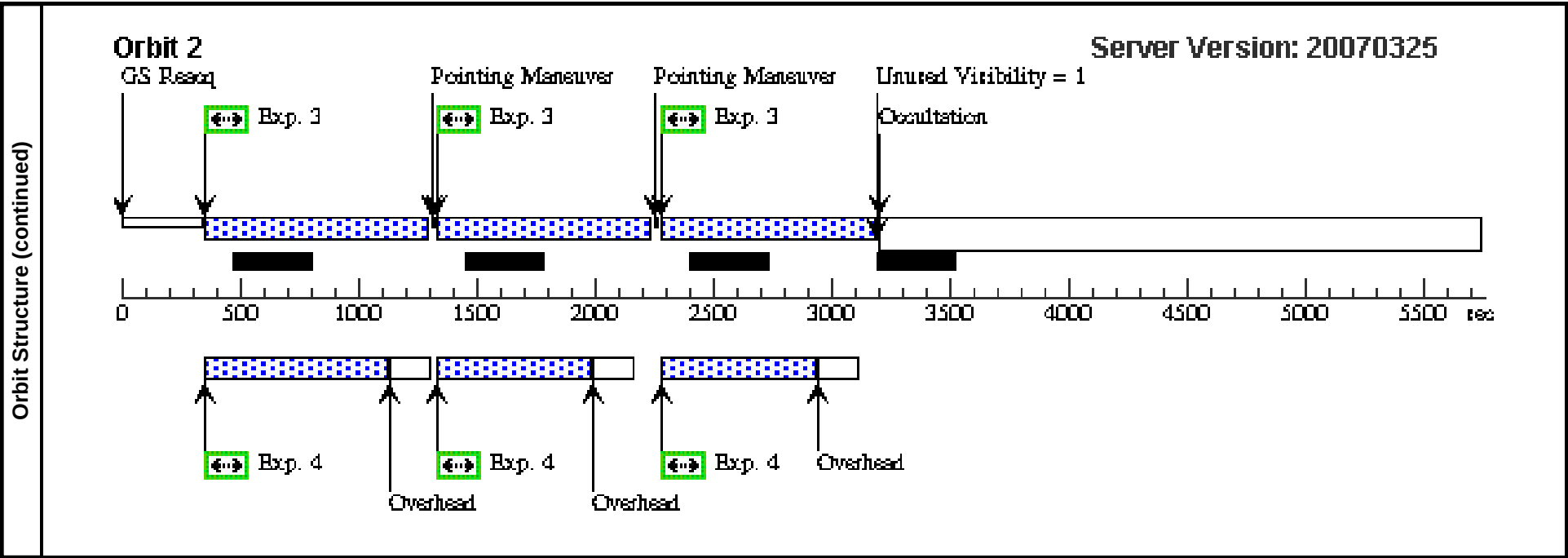




Proposal 10915 - Visit 00 - ACS Nearby Galaxy Survey

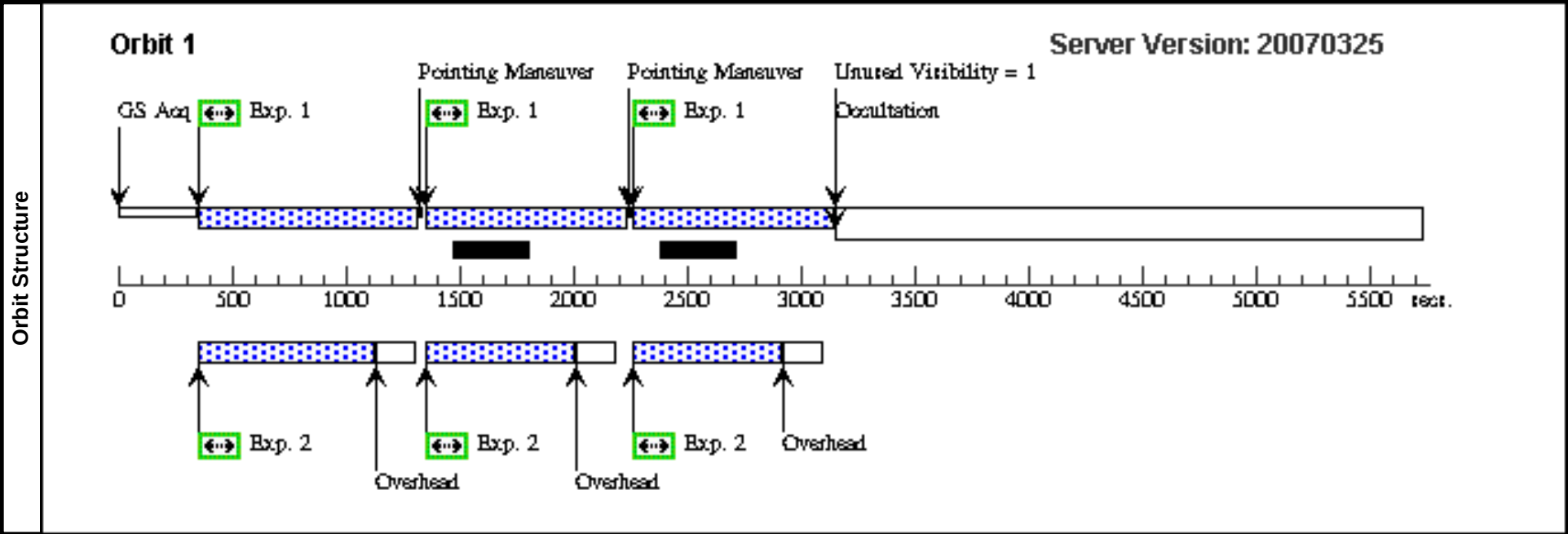
Visit	Proposal 10915, Visit 00, completed					Thu Jul 12 01:09:32 GMT 2007					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(47)	UGC8508 Alt Name1: IZW60	RA: 13 30 44.3200 (202.6846667d) Dec: +54 54 39.60 (54.91100d) Equinox: J2000				V=23.0+/-1.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	UGC8508_g	(47) UGC8508	ACS/WFC, ACCUM, WFC1-FIX	F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	750.0 Secs [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]	[1]	
	2	UGC8508_Outer_V	ANY	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]	
	3	UGC8508_I	(47) UGC8508	ACS/WFC, ACCUM, WFC1-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	750.0 Secs [==>783.0 Secs (Pattern 1)] [==>783.0 Secs (Pattern 2)] [==>783.0 Secs (Pattern 3)]	[2]	
	4	UGC8508_Outer_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[2]	

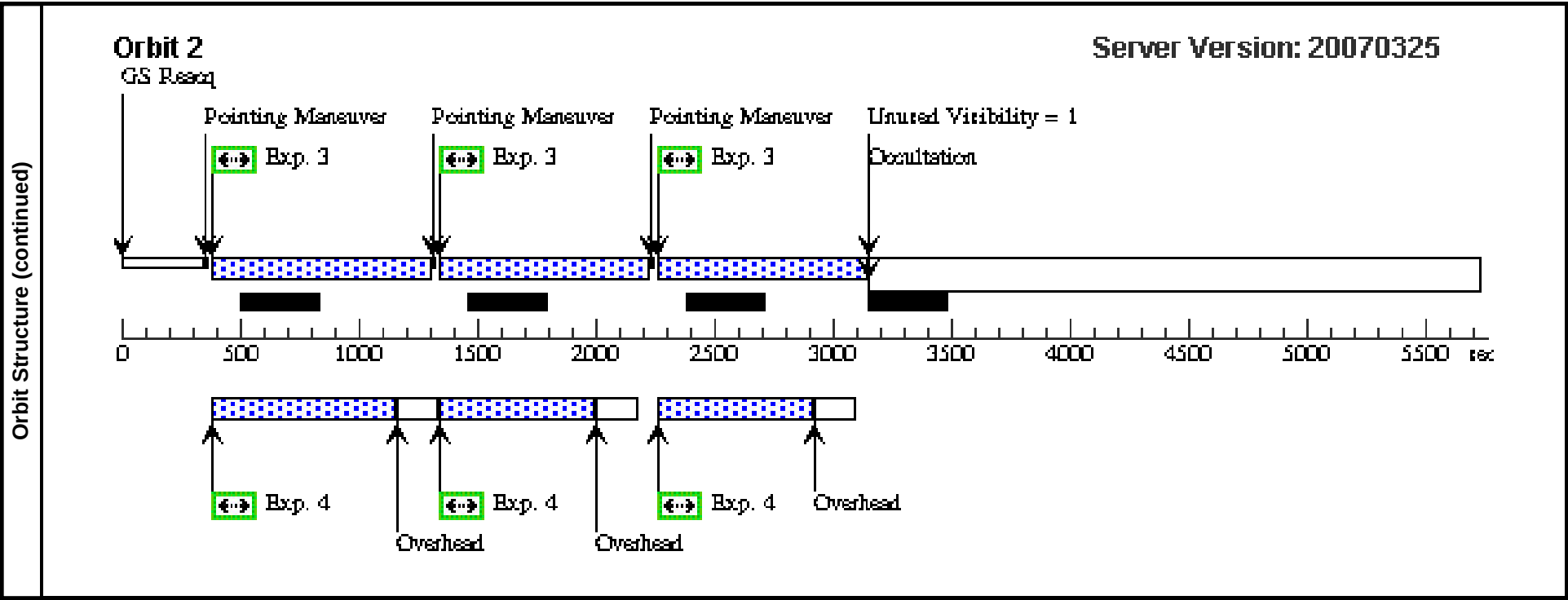




Proposal 10915 - Visit 0R - ACS Nearby Galaxy Survey

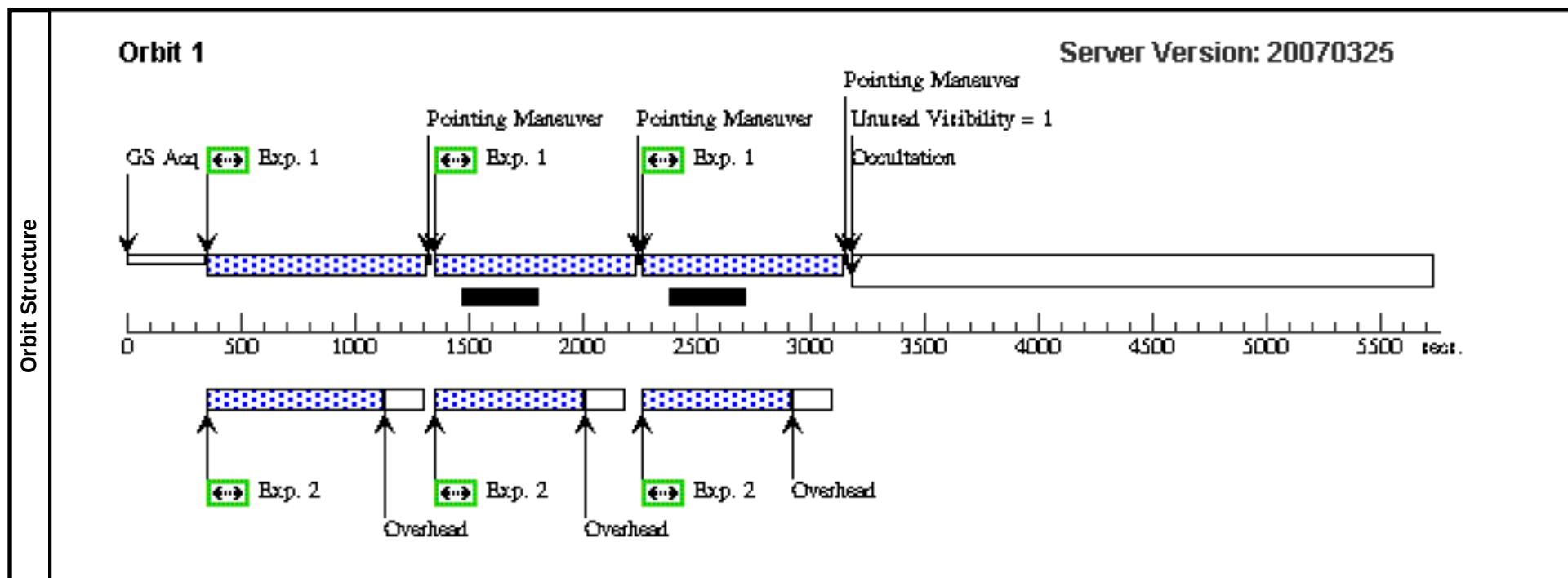
Visit	Proposal 10915, Visit 0R, completed										Thu Jul 12 01:09:33 GMT 2007	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(50)	DDO113 Alt Name1: UGCA276	RA: 12 14 57.9000 (183.7412500d) Dec: +36 13 7.00 (36.21861d) Equinox: J2000				V=23.0+/-1.0		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	DDO113_g	(50) DDO113	ACS/WFC, ACCUM, WFC1-FIX		F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	750.0 Secs [==>755.0 Secs (Pattern 1)] [==>755.0 Secs (Pattern 2)] [==>755.0 Secs (Pattern 3)]	[1]	
	2	DDO113_O uter_V	ANY	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]	
	3	DDO113_I	(50) DDO113	ACS/WFC, ACCUM, WFC1-FIX		F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	750.0 Secs [==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]	[2]	
	4	DDO113_O uter_I	ANY	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[2]	

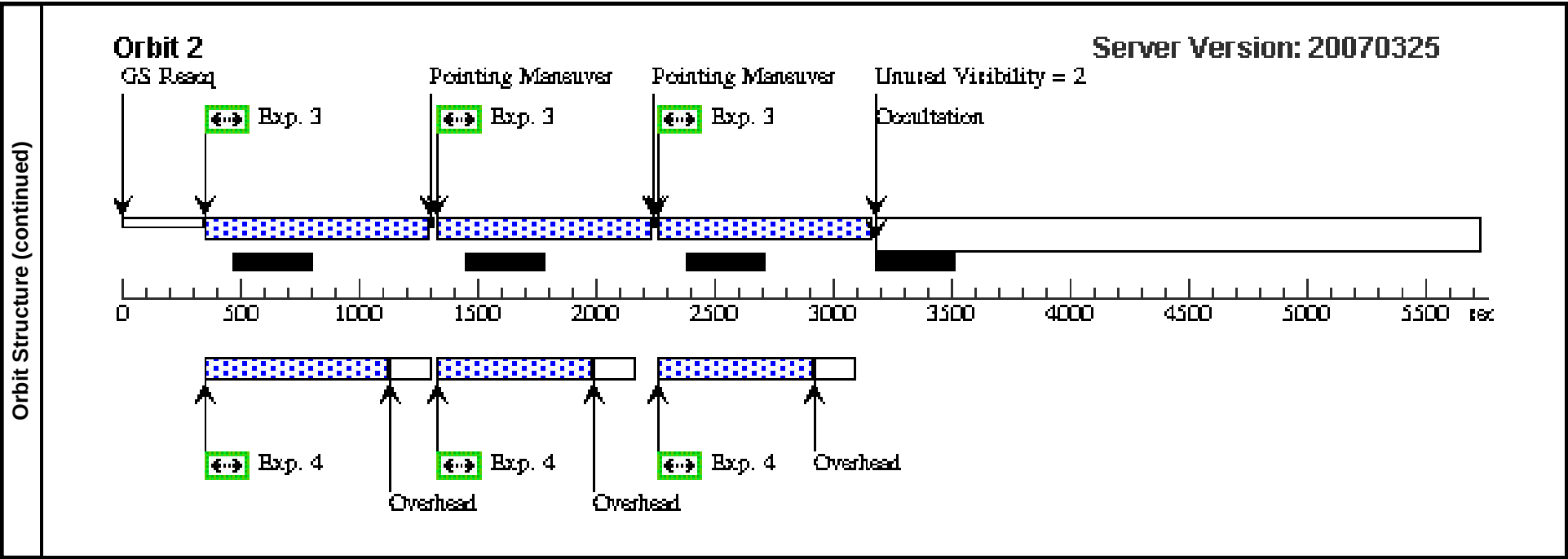




Proposal 10915 - Visit 0T - ACS Nearby Galaxy Survey

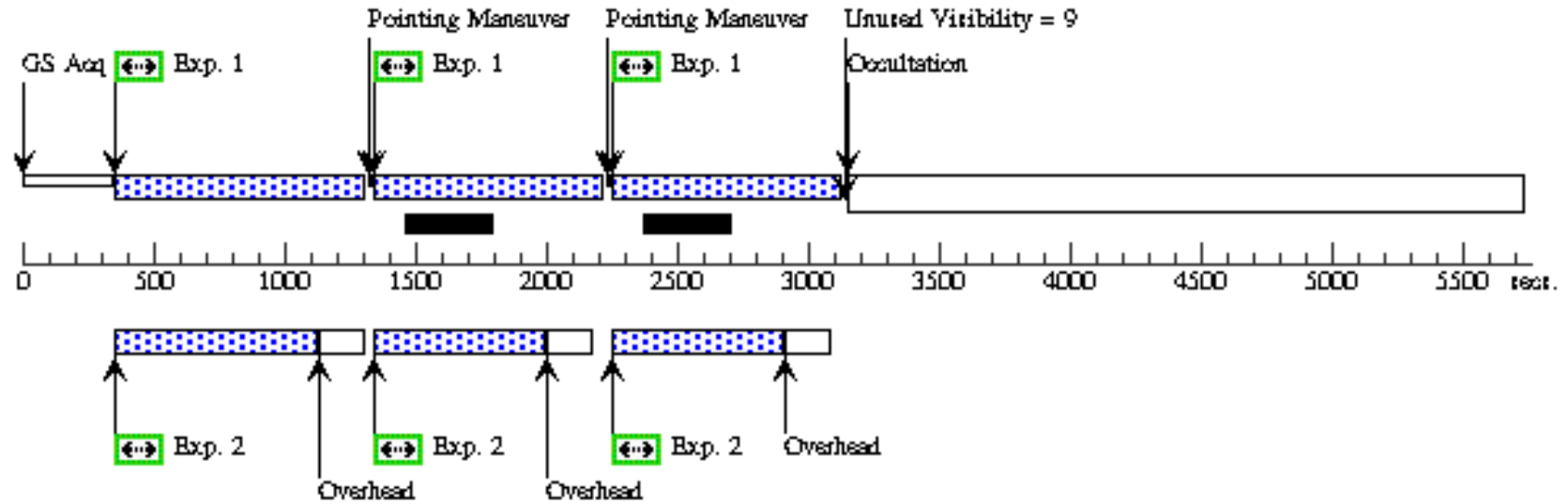
Visit	Proposal 10915, Visit 0T, completed										Thu Jul 12 01:09:33 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(52)	NGC3741	RA: 11 36 6.0000 (174.0250000d) Dec: +45 17 7.00 (45.28528d) Equinox: J2000				V=23.0+/-1.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	NGC3741_g	(52) NGC3741	ACS/WFC, ACCUM, WFC1-FIX	F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	750.0 Secs [==>754.0 Secs (Pattern 1)] [==>754.0 Secs (Pattern 2)] [==>754.0 Secs (Pattern 3)]		[1]
	2	NGC3741_Outer_V	ANY	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]		[1]
	3	NGC3741_I	(52) NGC3741	ACS/WFC, ACCUM, WFC1-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	750.0 Secs [==>777.0 Secs (Pattern 1)] [==>777.0 Secs (Pattern 2)] [==>777.0 Secs (Pattern 3)]		[2]
	4	NGC3741_Outer_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]		[2]

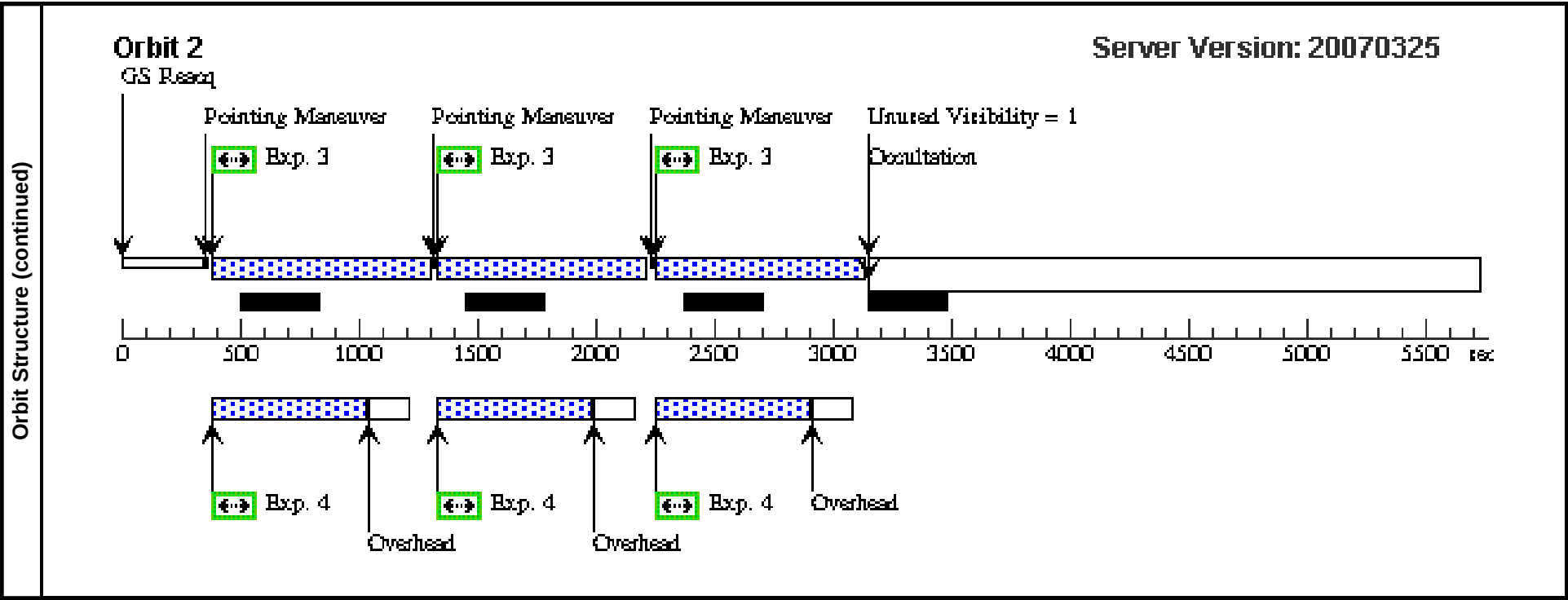




Proposal 10915 - Visit 0U - ACS Nearby Galaxy Survey

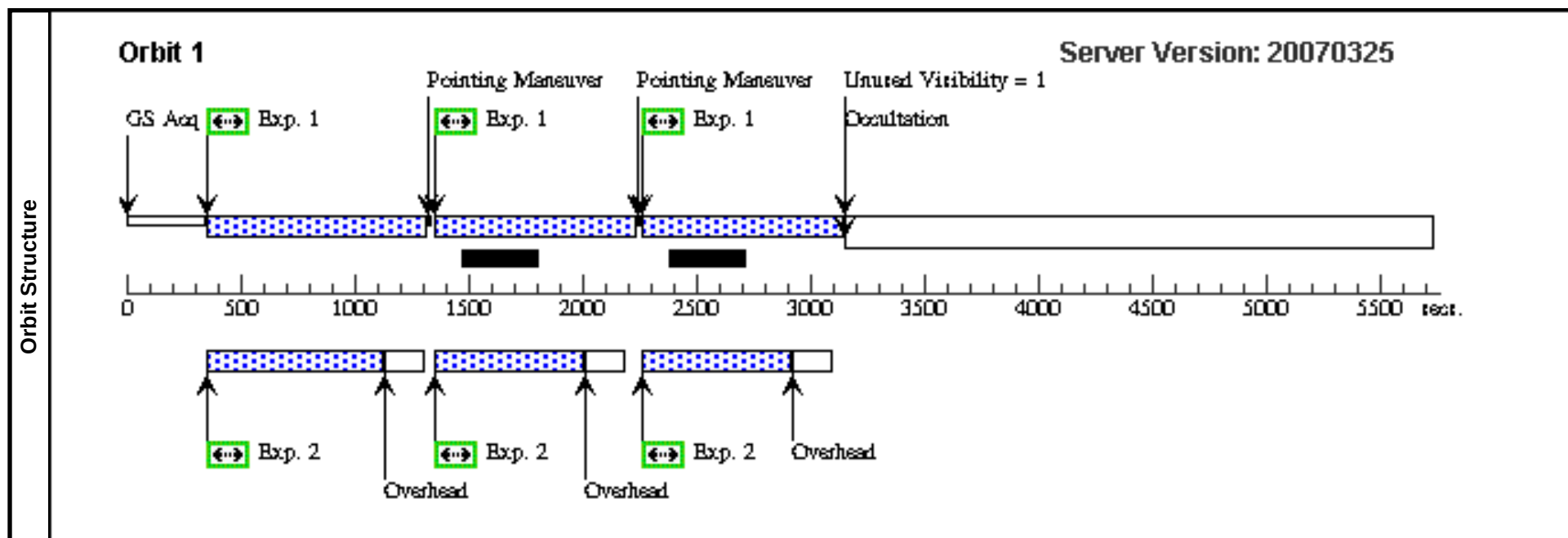
Visit	Proposal 10915, Visit 0U, completed										Thu Jul 12 01:09:35 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: ORIENT 302.0D TO 302.0 D										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(53)	UGCA292	RA: 12 38 40.0000 (189.6666667d)				V=25.0+/-1.0		Reference Frame: NED		
		Alt Name1: CVN-DWA	Dec: +32 46 1.00 (32.76694d)								
			Equinox: J2000								
	Comments: This object was generated by the targetselector and retrieved from the NED database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	UGCA292_g	(53) UGCA292	ACS/WFC, ACCUM, WFC1-FIX	F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	750.0 Secs		
									[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	2	UGCA292_Outer_V	ANY	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs		
									[==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]	
	3	UGCA292_I	(53) UGCA292	ACS/WFC, ACCUM, WFC1-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	750.0 Secs		
									[==>758.0 Secs (Pattern 1)] [==>758.0 Secs (Pattern 2)] [==>758.0 Secs (Pattern 3)]	[2]	
	4	UGCA292_Outer_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs		
								[==>500.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[2]		

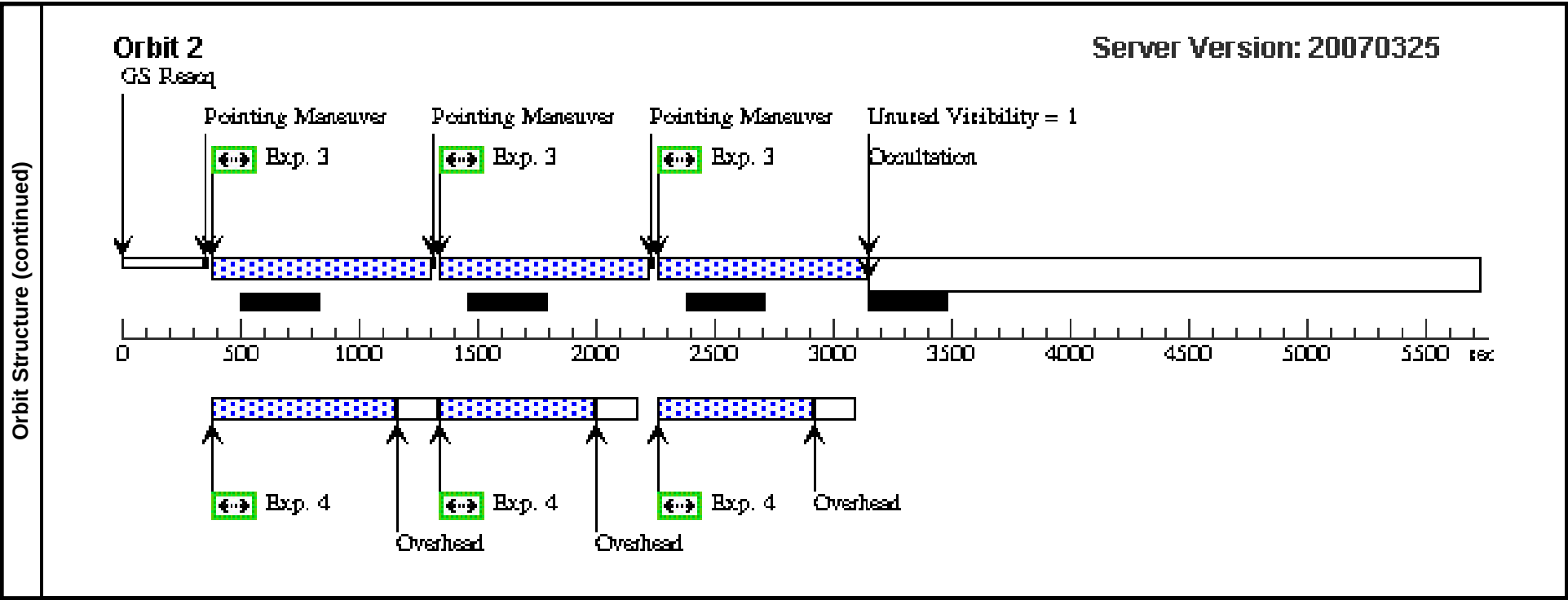




Proposal 10915 - Visit 0W - ACS Nearby Galaxy Survey

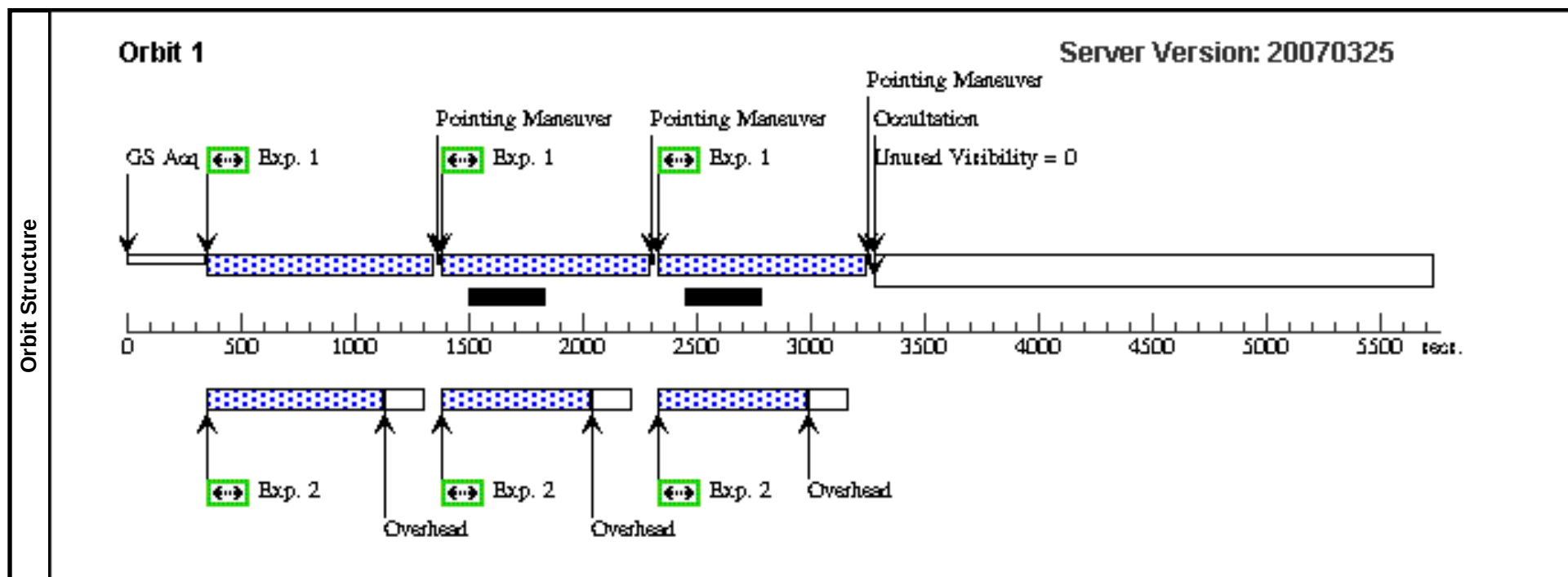
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	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: ORIENT 0.0D TO 100.0 D; ORIENT 150.0D TO 359.99 D										
	Comments: orient constraint to keep the interchip gap from the major axis of the galaxy.										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(55)	DDO183 Alt Name1: UGC8760	RA: 13 50 50.7100 (207.7112917d) Dec: +38 01 4.00 (38.01778d) Equinox: J2000				V=24.0+/-1.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	DDO183_g	(55) DDO183	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Pattern 1-2 (1)	750.0 Secs		
								Prime + Parallel Group 1-2	[==>755.0 Secs (Pattern 1)] [==>755.0 Secs (Pattern 2)] [==>755.0 Secs (Pattern 3)]		[1]
	2	DDO183_O uter_V	ANY	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO		Pattern 1-2 (1)	500.0 Secs		
								Prime + Parallel Group 1-2	[==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]		[1]
	3	DDO183_I	(55) DDO183	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1)	750.0 Secs		
								Prime + Parallel Group 3-4	[==>760.0 Secs (Pattern 1)] [==>760.0 Secs (Pattern 2)] [==>760.0 Secs (Pattern 3)]		[2]
	4	DDO183_O uter_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1)	500.0 Secs		
							Prime + Parallel Group 3-4	[==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]		[2]	

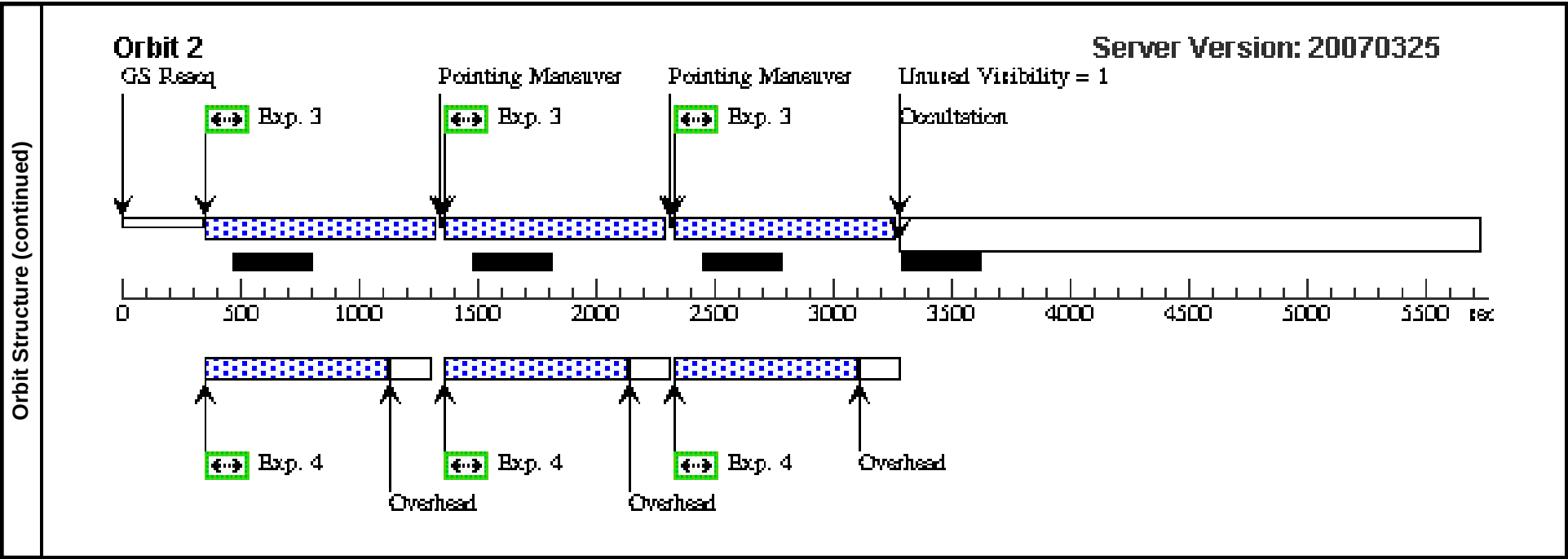




Proposal 10915 - Visit 0X - ACS Nearby Galaxy Survey

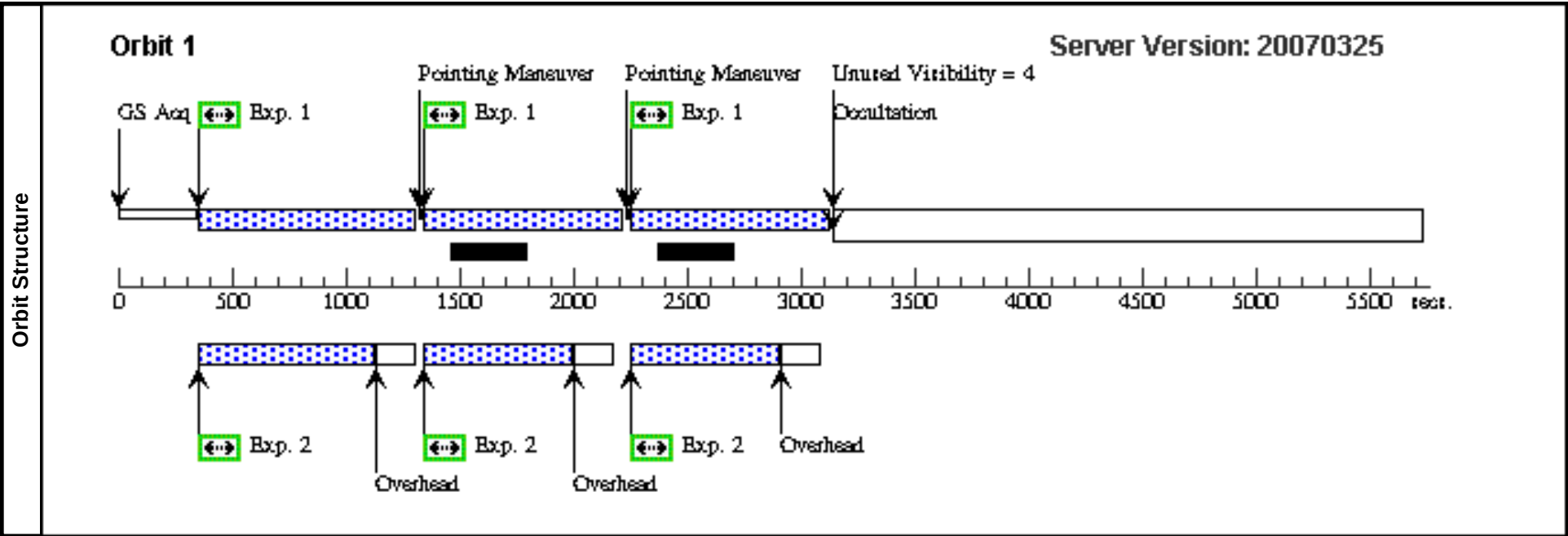
Visit	Proposal 10915, Visit 0X, completed										Thu Jul 12 01:09:36 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(56)	DDO44	RA: 07 34 11.5000 (113.5479167d)				V=24.0+/-1.0		Reference Frame: ICRS		
		Alt Name1: UGCA133	Dec: +66 53 10.00 (66.88611d)								
		Alt Name2: KK61	Equinox: J2000								
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	DDO44_g	(56) DDO44	ACS/WFC, ACCUM, WFC-FIX		F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	750.0 Secs [==>787.0 Secs (Pattern 1)] [==>787.0 Secs (Pattern 2)] [==>787.0 Secs (Pattern 3)]	[1]
	2	DDO44_Out er_V	ANY	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]
	3	DDO44_I	(56) DDO44	ACS/WFC, ACCUM, WFC-FIX		F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	750.0 Secs [==>810.0 Secs (Pattern 1)] [==>810.0 Secs (Pattern 2)] [==>810.0 Secs (Pattern 3)]	[2]
	4	DDO44_Out er_I	ANY	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>600.0 Secs (Pattern 2)] [==>600.0 Secs (Pattern 3)]	[2]

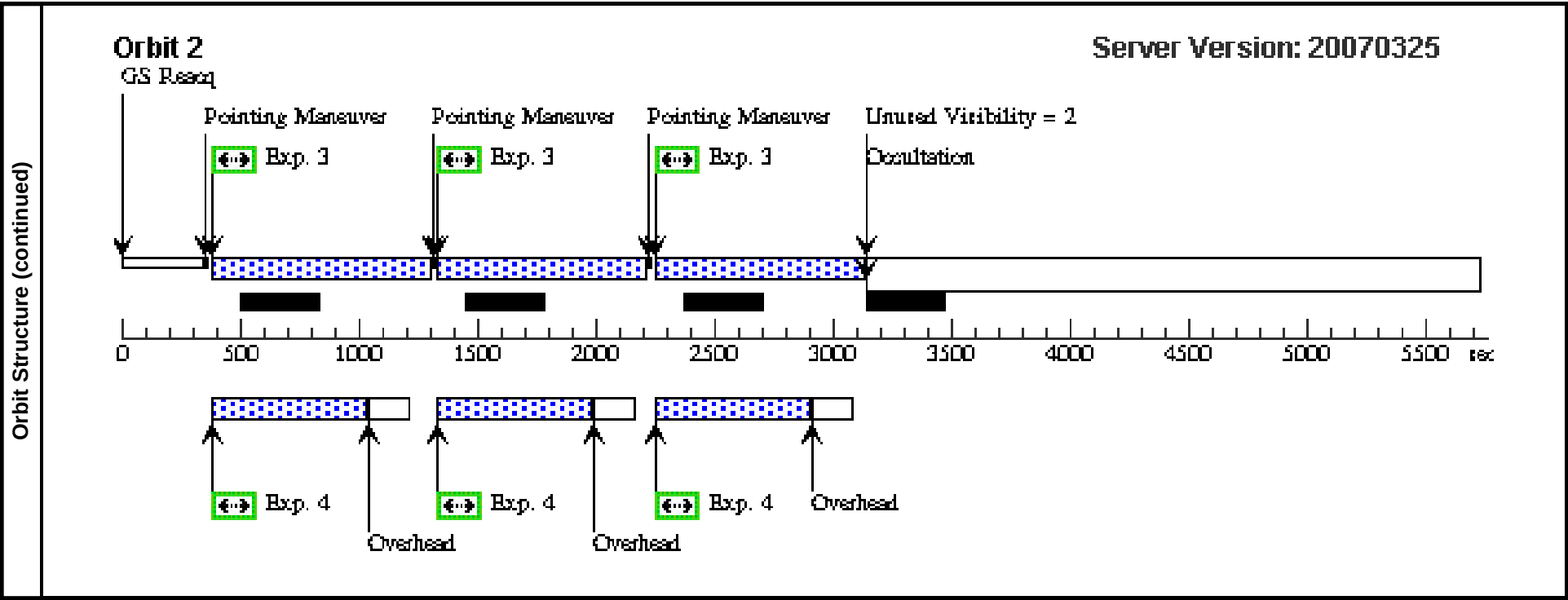




Proposal 10915 - Visit 0Z - ACS Nearby Galaxy Survey

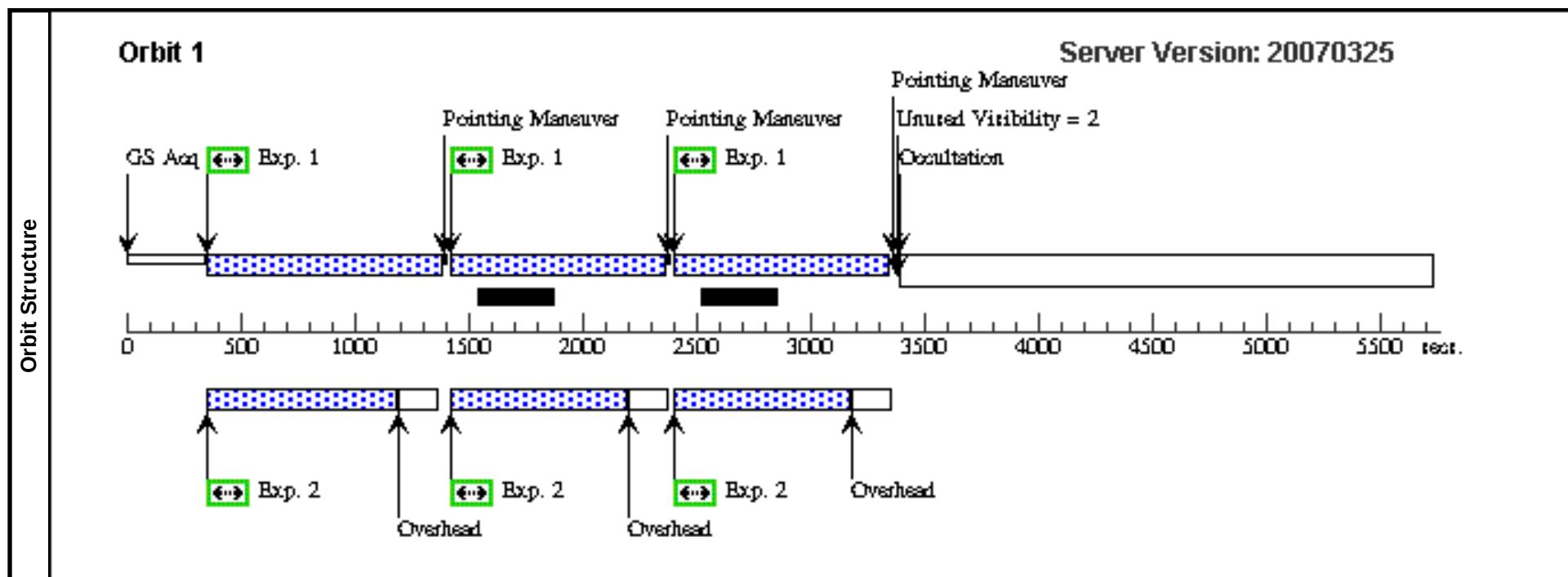
Visit	Proposal 10915, Visit 0Z, completed										Thu Jul 12 01:09:36 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(58)	DDO6	RA: 00 49 49.3000 (12.4554167d)				V=24.0+/-1.0		Reference Frame: ICRS		
		Alt Name1: UGCA15	Dec: -21 00 58.00 (-21.01611d)								
		Alt Name2: ESO540-31	Equinox: J2000								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	DDO6_g	(58) DDO6	ACS/WFC, ACCUM, WFC1-FIX	F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	750.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	2	DDO6_Out_r_V	ANY	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]	
	3	DDO6_I	(58) DDO6	ACS/WFC, ACCUM, WFC1-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	750.0 Secs [==>756.0 Secs (Pattern 1)] [==>756.0 Secs (Pattern 2)] [==>756.0 Secs (Pattern 3)]	[2]	
	4	DDO6_Out_r_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[2]	

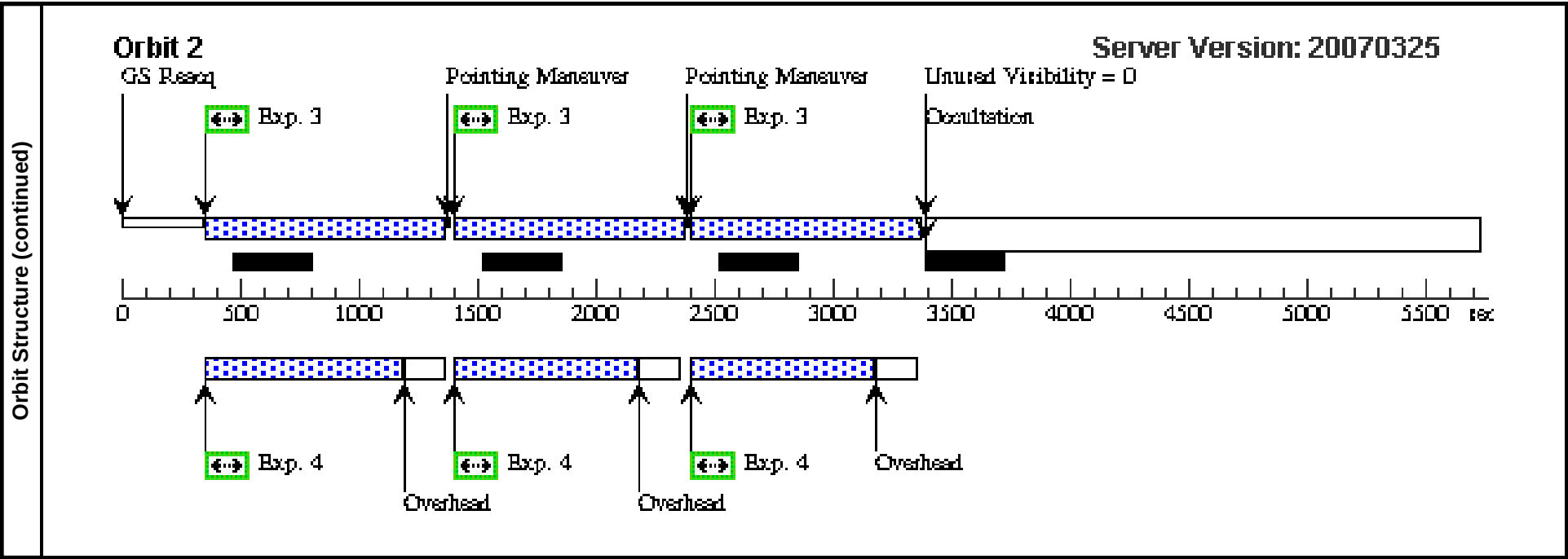




Proposal 10915 - Visit 1A - ACS Nearby Galaxy Survey

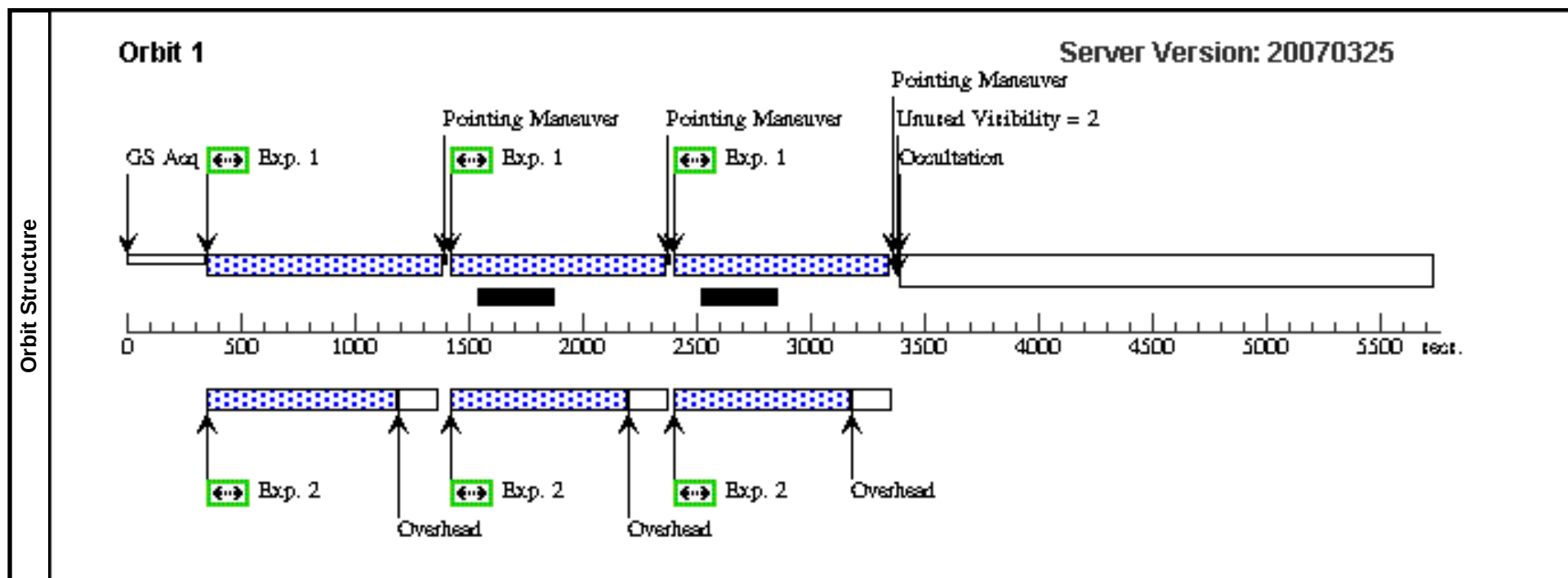
Visit	Proposal 10915, Visit 1A, failed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: (none)										Thu Jul 12 01:09:36 GMT 2007
	Patterns	#	Primary Pattern			Secondary Pattern				Exposures	
		(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false				(1-2), (3-4)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(59)	KKH37		RA: 06 47 45.8000 (101.9408333d)				V=24.0+/-1.0		Reference Frame: ICRS	
		Alt Name1: MAILYAN16		Dec: +80 07 26.00 (80.12389d)						Equinox: J2000	
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	KKH37_g	(59) KKH37	ACS/WFC, ACCUM, WFC1-FIX		F475W	CR-SPLIT=NO		Pattern 1-2 (1)	750.0 Secs	
									Prime + Parallel Group 1-2	[==>823.0 Secs (Pattern 1)] [==>823.0 Secs (Pattern 2)] [==>823.0 Secs (Pattern 3)]	[1]
	2	KKH37_Out er_V	ANY	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO		Pattern 1-2 (1)	500.0 Secs	
									Prime + Parallel Group 1-2	[==>700.0 Secs (Pattern 1)] [==>600.0 Secs (Pattern 2)] [==>600.0 Secs (Pattern 3)]	[1]
	3	KKH37_I	(59) KKH37	ACS/WFC, ACCUM, WFC1-FIX		F814W	CR-SPLIT=NO		Pattern 3-4 (1)	750.0 Secs	
									Prime + Parallel Group 3-4	[==>847.0 Secs (Pattern 1)] [==>847.0 Secs (Pattern 2)] [==>847.0 Secs (Pattern 3)]	[2]
	4	KKH37_Out er_I	ANY	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO		Pattern 3-4 (1)	500.0 Secs	
									Prime + Parallel Group 3-4	[==>700.0 Secs (Pattern 1)] [==>600.0 Secs (Pattern 2)] [==>600.0 Secs (Pattern 3)]	[2]





Proposal 10915 - Visit 1O - ACS Nearby Galaxy Survey

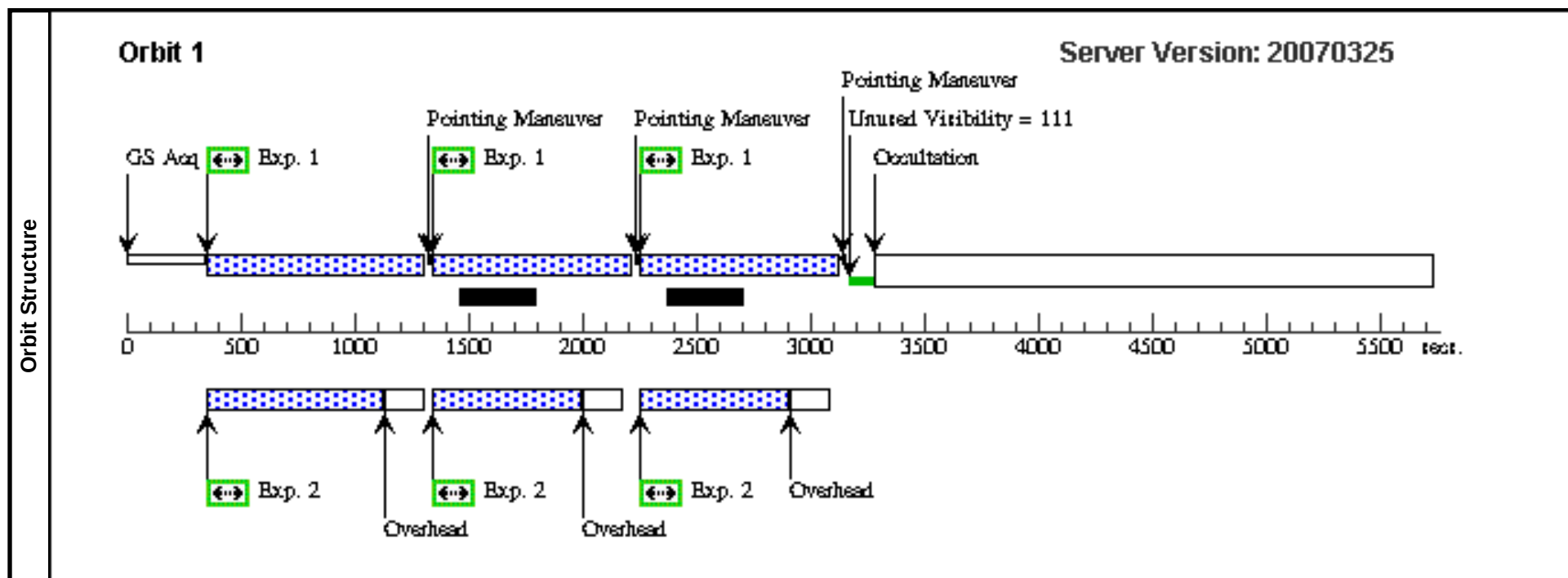
Visit	Proposal 10915, Visit 1O, completed										Thu Jul 12 01:09:37 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: (none)										
	Comments: copy of 1A, lost from ACS suspend										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(59)	KKH37 Alt Name1: MAILYAN16	RA: 06 47 45.8000 (101.9408333d) Dec: +80 07 26.00 (80.12389d) Equinox: J2000				V=24.0+/-1.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	KKH37_g	(59) KKH37	ACS/WFC, ACCUM, WFC1-FIX	F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	750.0 Secs [==>823.0 Secs (Pattern 1)] [==>823.0 Secs (Pattern 2)] [==>823.0 Secs (Pattern 3)]	[1]	
	2	KKH37_Out er_V	ANY	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>700.0 Secs (Pattern 1)] [==>600.0 Secs (Pattern 2)] [==>600.0 Secs (Pattern 3)]	[1]	
	3	KKH37_I	(59) KKH37	ACS/WFC, ACCUM, WFC1-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	750.0 Secs [==>847.0 Secs (Pattern 1)] [==>847.0 Secs (Pattern 2)] [==>847.0 Secs (Pattern 3)]	[2]	
	4	KKH37_Out er_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>700.0 Secs (Pattern 1)] [==>600.0 Secs (Pattern 2)] [==>600.0 Secs (Pattern 3)]	[2]	

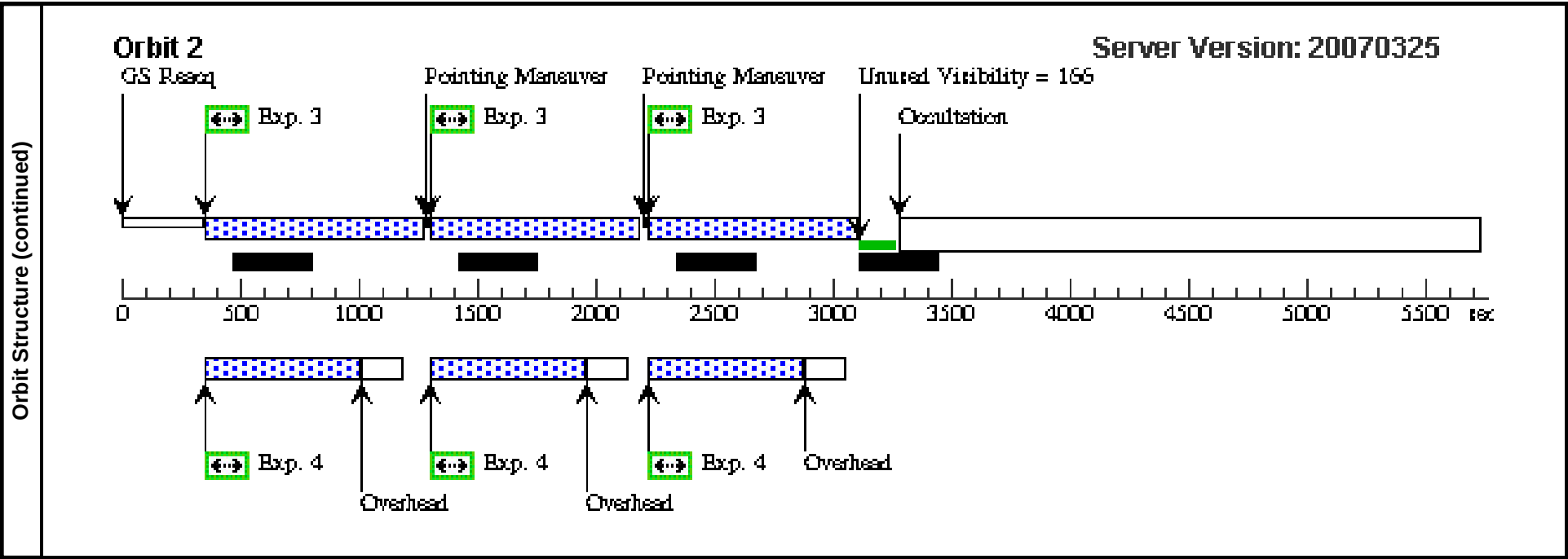




Proposal 10915 - Visit 1B - ACS Nearby Galaxy Survey

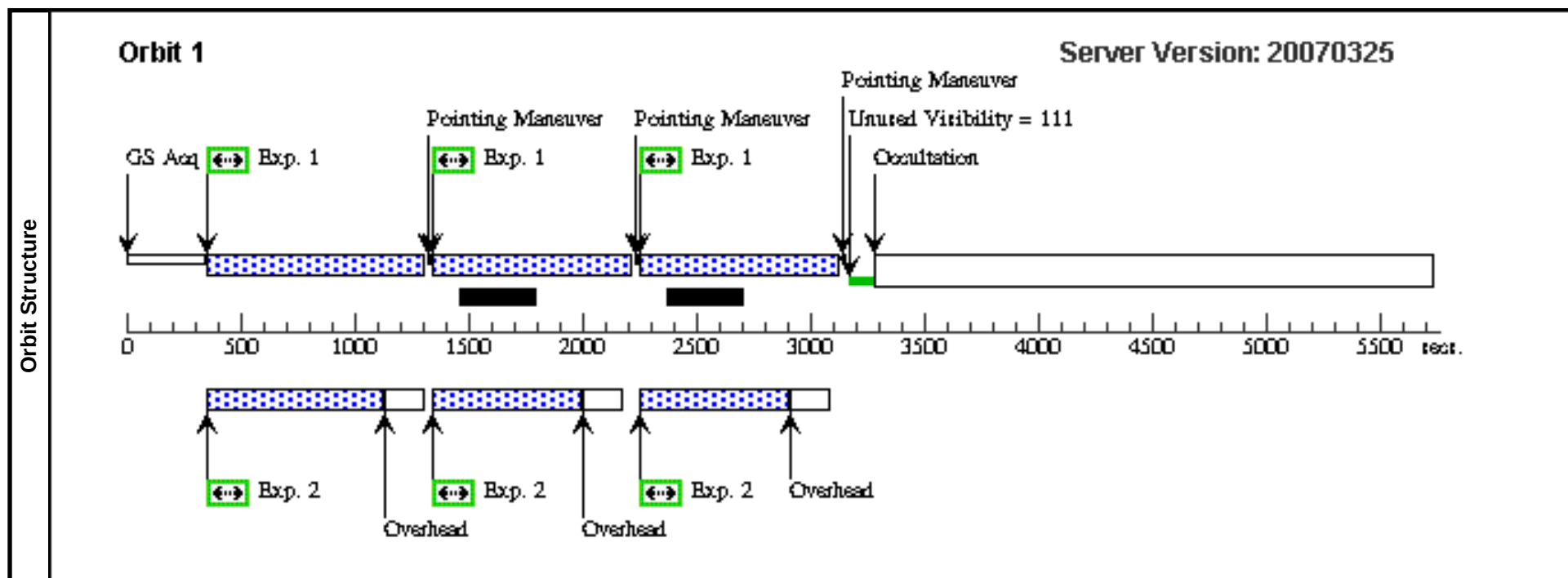
Visit	Proposal 10915, Visit 1B, completed										Thu Jul 12 01:09:37 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: ORIENT 0.0D TO 10.0 D; ORIENT 95.0D TO 175.0 D; ORIENT 270.0D TO 359.99 D										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(60)	A0952+69 Alt Name1: ARP.LOOP	RA: 09 57 35.3700 (149.3973750d) Dec: +69 17 4.25 (69.28451d) Equinox: J2000				V=24.0+/-1.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	A0952+69_g	(60) A0952+69	ACS/WFC, ACCUM, WFC1-FIX	F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	750.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	2	A0952+69_Outer_V	ANY	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]	
	3	A0952+69_I	(60) A0952+69	ACS/WFC, ACCUM, WFC1-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	750.0 Secs [==>755.0 Secs (Pattern 1)] [==>755.0 Secs (Pattern 2)] [==>755.0 Secs (Pattern 3)]	[2]	
	4	A0952+69_Outer_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[2]	

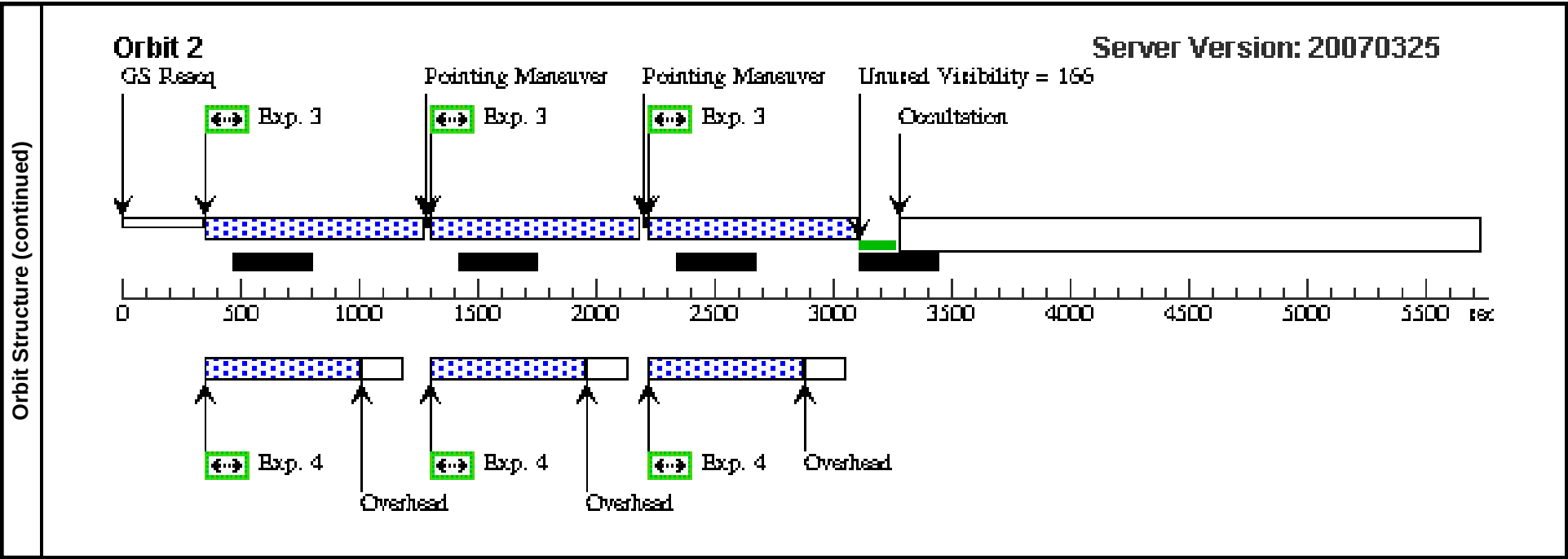




Proposal 10915 - Visit 1D - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 1D, completed										Thu Jul 12 01:09:37 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: ORIENT 70.0D TO 135.0 D; ORIENT 235.0D TO 337.0 D										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(62)	BK3N	RA: 09 53 47.1100 (148.4462917d) Dec: +68 58 11.42 (68.96984d) Equinox: J2000				V=24.0+/-1.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	BK3N_g	(62) BK3N	ACS/WFC, ACCUM, WFC1-FIX	F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	750.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	2	BK3N_Out r_V	ANY	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]	
	3	BK3N_I	(62) BK3N	ACS/WFC, ACCUM, WFC1-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	750.0 Secs [==>755.0 Secs (Pattern 1)] [==>755.0 Secs (Pattern 2)] [==>755.0 Secs (Pattern 3)]	[2]	
	4	BK3N_Out r_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[2]	





Proposal 10915 - Visit 1E - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 1E, failed Thu Jul 12 01:09:38 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: (none)									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false			(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(63)	SEXTANS-B Alt Name1: DDO70	RA: 10 00 0.5000 (150.0020833d) Dec: +05 20 13.30 (5.33703d) Equinox: J2000				V=22.0+/-1.0		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	SexB_g	(63) SEXTANS-B	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	740.0 Secs [==>746.0 Secs (Pattern 1)] [==>746.0 Secs (Pattern 2)] [==>746.0 Secs (Pattern 3)]	[1]
	2	SexB_Outer_V	ANY	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]
	3	SexB_I	(63) SEXTANS-B	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	750.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[2]
	4	SexB_Outer_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[2]
	5	SexB_R	(63) SEXTANS-B	ACS/WFC, ACCUM, WFC-FIX	F606W	CR-SPLIT=NO		Pattern 5-6 (1) Prime + Parallel Group 5-6	740.0 Secs [==>746.0 Secs (Pattern 1)] [==>746.0 Secs (Pattern 2)] [==>746.0 Secs (Pattern 3)]	[3]

Proposal 10915 - Visit 1E - ACS Nearby Galaxy Survey

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	6	SexB_Outer_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 5-6 (1) Prime + Parallel Group 5-6	500.0 Secs [=>600.0 Secs (Pattern 1)] [=>500.0 Secs (Pattern 2)] [=>500.0 Secs (Pattern 3)]	[3]

Orbit Structure

Orbit 1

Server Version: 20070325

GS Acq

Exposure 1

Pointing Maneuver

Exposure 1

Pointing Maneuver

Exposure 1

Unused Visibility = 1

Occultation

0

500

1000

1500

2000

2500

3000

3500

4000

4500

5000

5500

sec.

Exposure 2

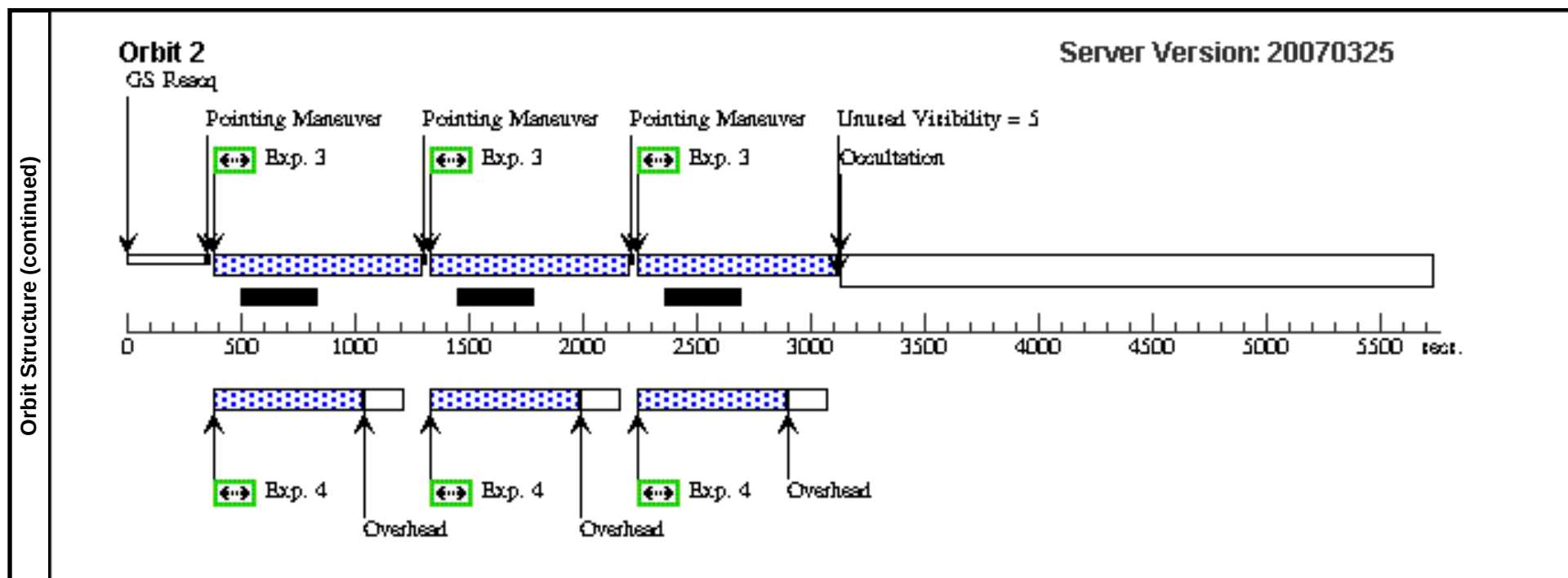
Overhead

Exposure 2

Overhead

Exposure 2

Overhead



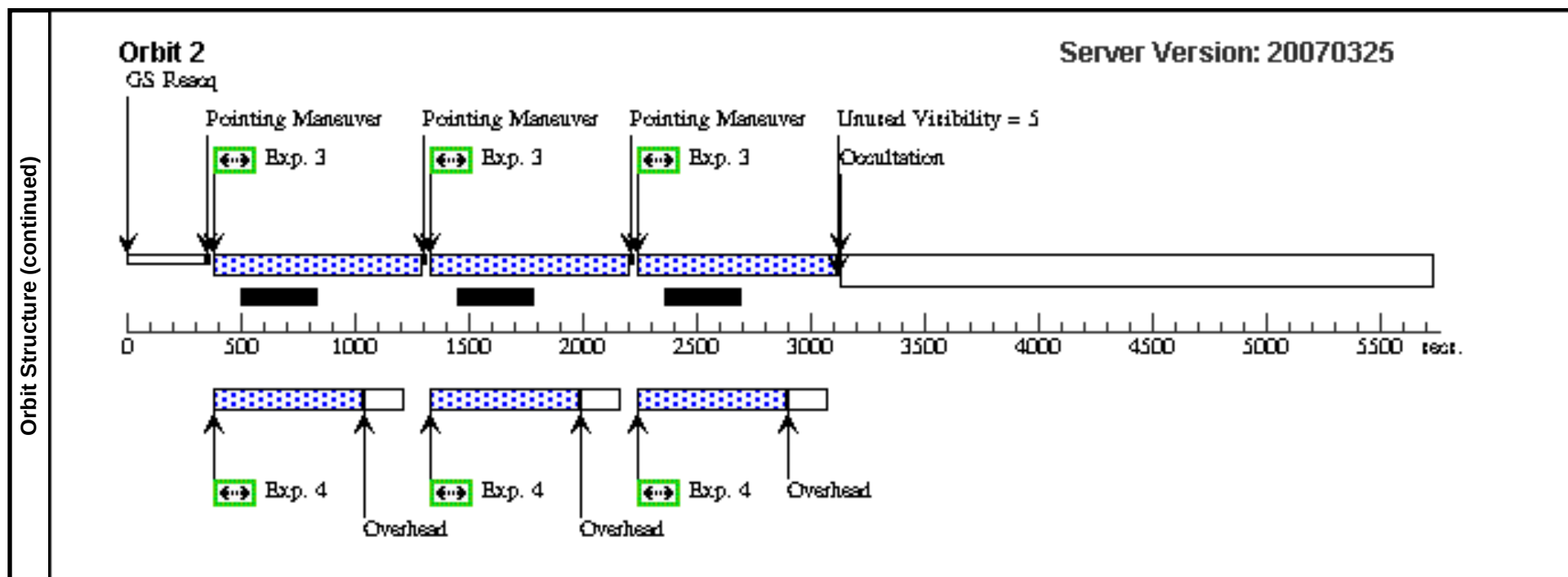


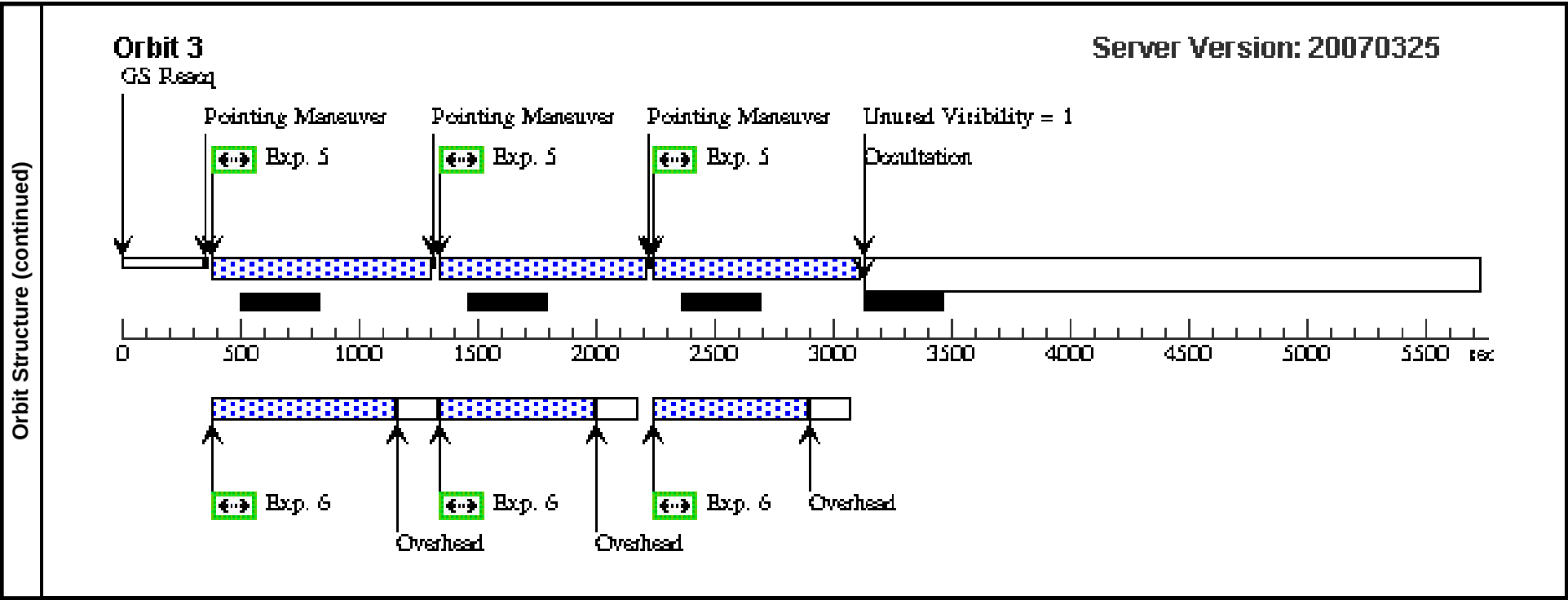
Proposal 10915 - Visit 1S - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 1S, failed Thu Jul 12 01:09:38 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC, WFPC2 Special Requirements: (none) Comments: HOPr copy of 1E									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false			(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(63)	SEXTANS-B Alt Name1: DDO70	RA: 10 00 0.5000 (150.0020833d) Dec: +05 20 13.30 (5.33703d) Equinox: J2000				V=22.0+/-1.0		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	SexB_g	(63) SEXTANS-B	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	740.0 Secs [=>746.0 Secs (Pattern 1)] [=>746.0 Secs (Pattern 2)] [=>746.0 Secs (Pattern 3)]	[1]
	2	SexB_Outer_V	ANY	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [=>600.0 Secs (Pattern 1)] [=>500.0 Secs (Pattern 2)] [=>500.0 Secs (Pattern 3)]	[1]
	3	SexB_I	(63) SEXTANS-B	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	750.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[2]
	4	SexB_Outer_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [=>500.0 Secs (Pattern 1)] [=>500.0 Secs (Pattern 2)] [=>500.0 Secs (Pattern 3)]	[2]
	5	SexB_R	(63) SEXTANS-B	ACS/WFC, ACCUM, WFC-FIX	F606W	CR-SPLIT=NO		Pattern 5-6 (1) Prime + Parallel Group 5-6	740.0 Secs [=>746.0 Secs (Pattern 1)] [=>746.0 Secs (Pattern 2)] [=>746.0 Secs (Pattern 3)]	[3]

Proposal 10915 - Visit 1S - ACS Nearby Galaxy Survey

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	6	SexB_Outer_I	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 5-6 (1) Prime + Parallel Group 5-6	500.0 Secs [=>600.0 Secs (Pattern 1)] [=>500.0 Secs (Pattern 2)] [=>500.0 Secs (Pattern 3)]	[3]
Orbit Structure Orbit 1 GS Acq → Exp. 1 Pointing Maneuver → Exp. 1 Pointing Maneuver → Exp. 1 Unused Visibility = 1 Occultation Timeline (secs): 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500 Exp. 2 Overhead Exp. 2 Overhead Exp. 2 Overhead Server Version: 20070325										





Proposal 10915 - Visit 1K - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 1K, completed										Thu Jul 12 01:09:38 GMT 2007	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(66)	DDO190	RA: 14 24 43.4500 (216.1810417d) Dec: +44 31 40.52 (44.52792d) Equinox: J2000				V=23.0+/-1.0		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	DDO190_g	(66) DDO190	ACS/WFC, ACCUM, WFC1-FIX		F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	750.0 Secs [==>758.0 Secs (Pattern 1)] [==>758.0 Secs (Pattern 2)] [==>758.0 Secs (Pattern 3)]	[1]	
	2	DDO190_O uter_V	ANY	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]	
	3	DDO190_I	(66) DDO190	ACS/WFC, ACCUM, WFC1-FIX		F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	750.0 Secs [==>755.0 Secs (Pattern 1)] [==>755.0 Secs (Pattern 2)] [==>755.0 Secs (Pattern 3)]	[2]	
	4	DDO190_O uter_I	ANY	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[2]	
	5	DDO190_R	(66) DDO190	ACS/WFC, ACCUM, WFC1-FIX		F606W	CR-SPLIT=NO		Pattern 5-6 (1) Prime + Parallel Group 5-6	750.0 Secs [==>767.0 Secs (Pattern 1)] [==>767.0 Secs (Pattern 2)] [==>767.0 Secs (Pattern 3)]	[3]	

Proposal 10915 - Visit 1K - ACS Nearby Galaxy Survey

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	6	DDO190_O uter_1	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 5-6 (1) Prime + Parallel Group 5-6	500.0 Secs [=>600.0 Secs (Pattern 1)] [=>500.0 Secs (Pattern 2)] [=>500.0 Secs (Pattern 3)]	[3]

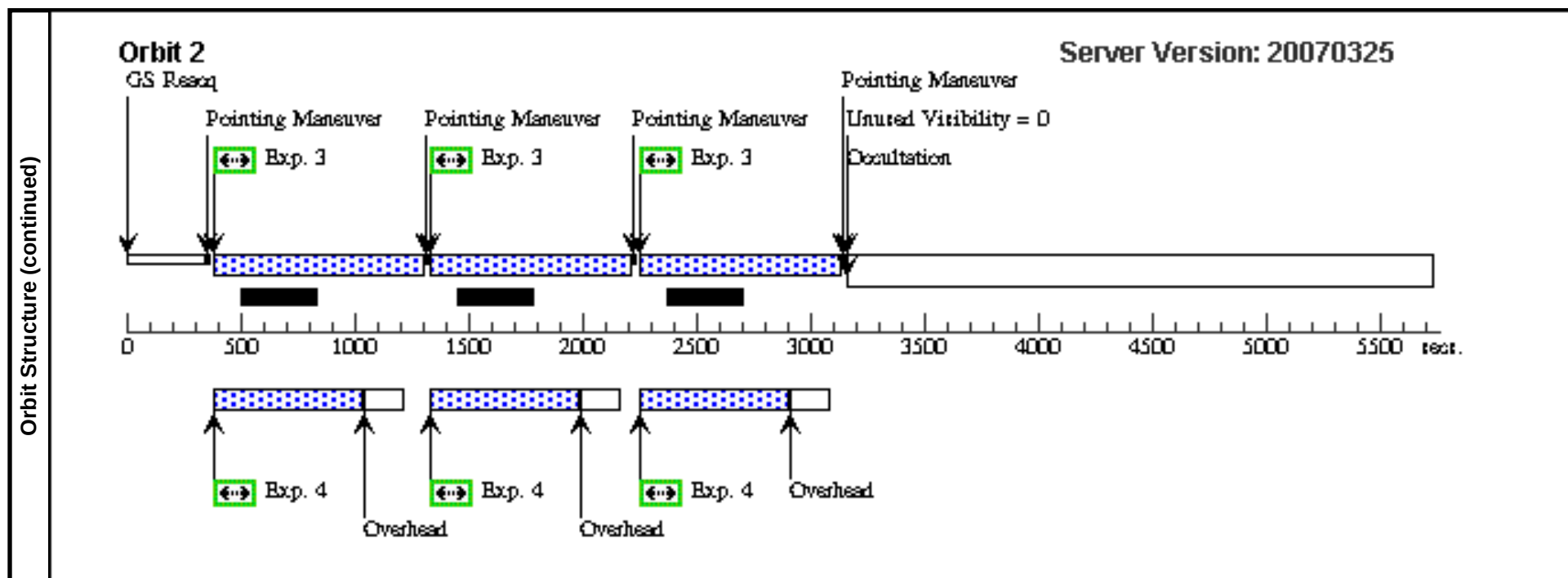
Orbit Structure

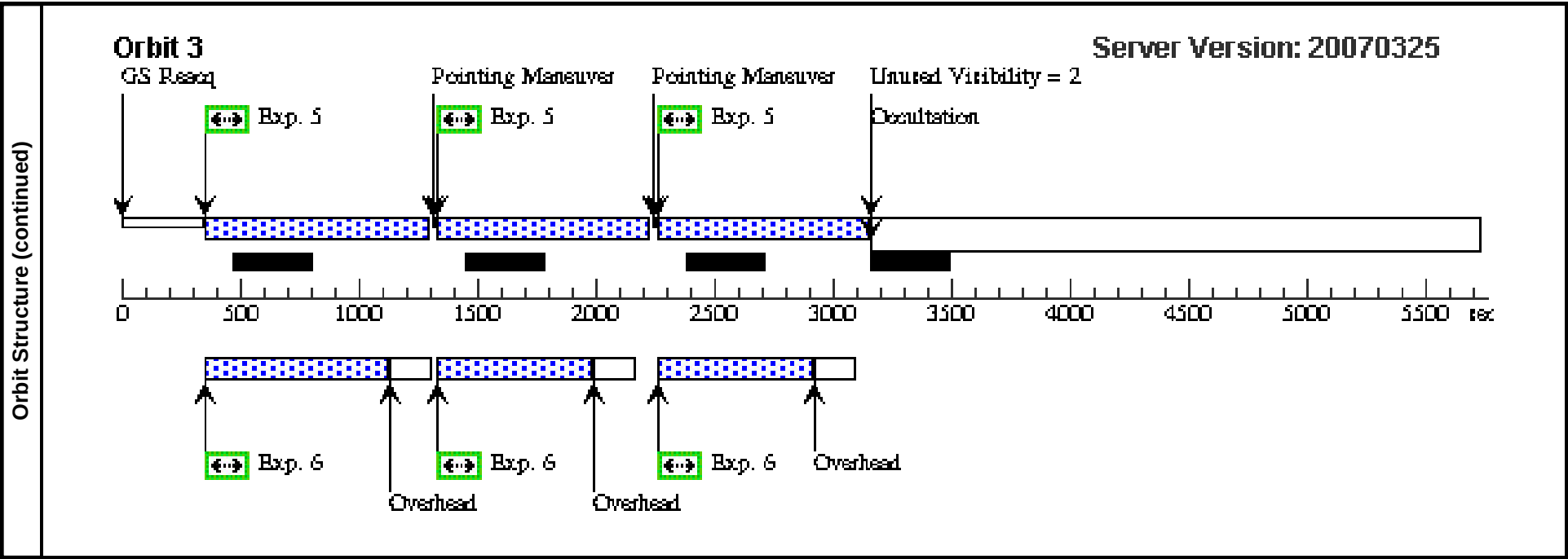
Orbit 1

Server Version: 20070325

The diagram illustrates the timing of observations within Orbit 1. The main timeline spans from 0 to 5500 seconds. Key events include:

- GS Acq:** Ground Station Acquisition at the start of the orbit.
- Exp. 1:** Three exposure periods, each lasting 500 seconds, occurring at approximately 400, 1400, and 2400 seconds.
- Pointing Maneuver:** Two maneuvers occurring between the exposure periods at approximately 1100 and 2100 seconds.
- Unused Visibility = 2:** A period of unused visibility starting at approximately 3200 seconds and lasting until the end of the orbit.
- Exp. 2:** Three shorter exposure periods, each lasting 200 seconds, occurring at approximately 400, 1400, and 2400 seconds.
- Overhead:** Periods of overhead occurring between the exposure periods at approximately 1100 and 2100 seconds.



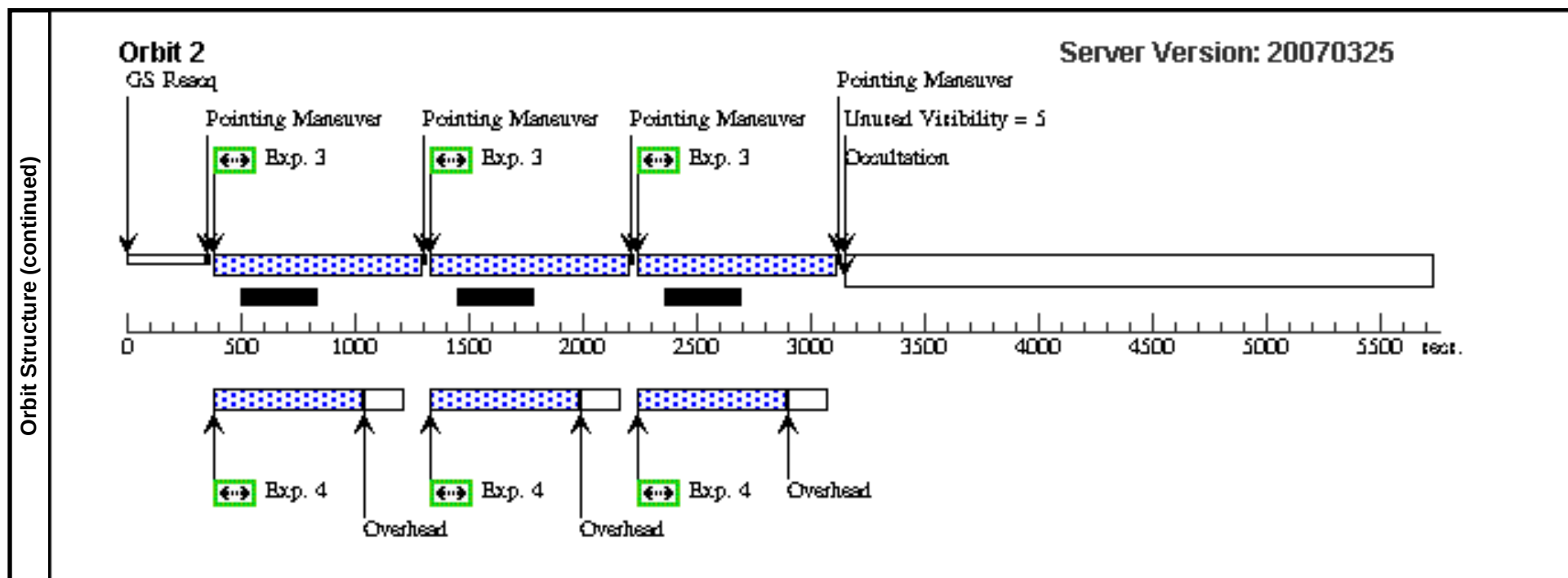


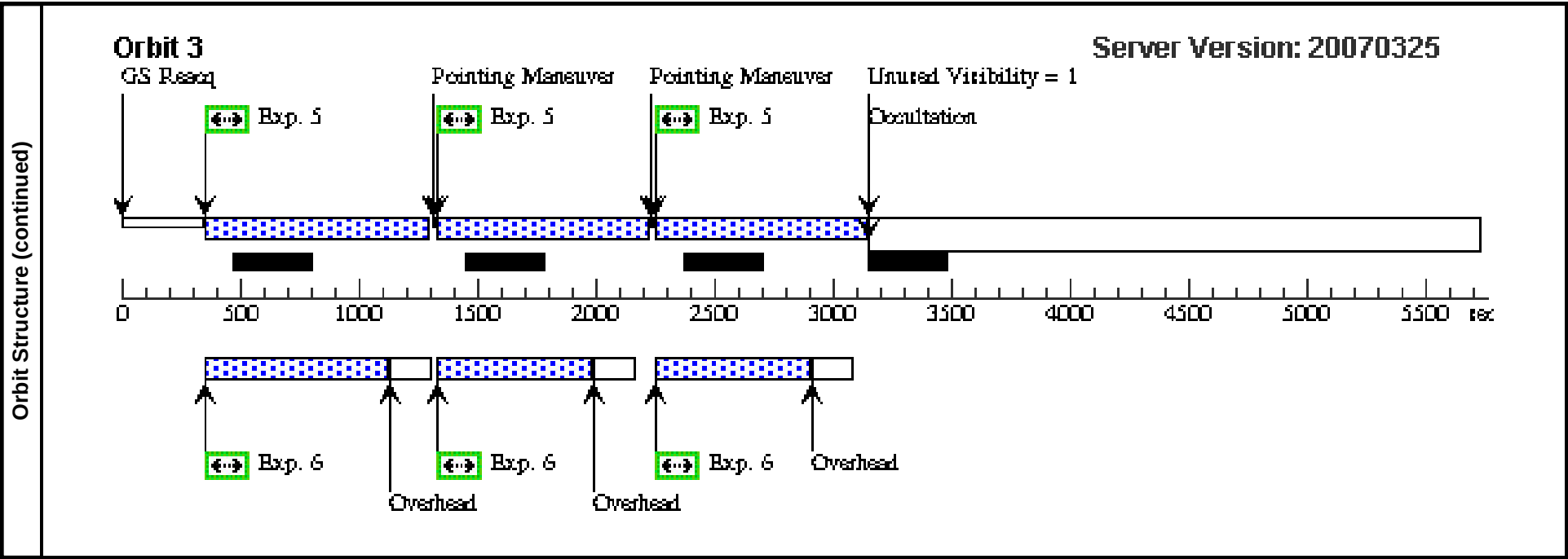
Proposal 10915 - Visit 1L - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 1L, completed										Thu Jul 12 01:09:39 GMT 2007	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(67)	NGC4163	RA: 12 12 9.1000 (183.0379167d) Dec: +36 10 9.00 (36.16917d) Equinox: J2000				V=23.0+/-1.0		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	NGC4163_g	(67) NGC4163	ACS/WFC, ACCUM, WFC1-FIX		F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	750.0 Secs [==>755.0 Secs (Pattern 1)] [==>755.0 Secs (Pattern 2)] [==>755.0 Secs (Pattern 3)]	[1]	
	2	NGC4163_Outer_V	ANY	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[1]	
	3	NGC4163_I	(67) NGC4163	ACS/WFC, ACCUM, WFC1-FIX		F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	750.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[2]	
	4	NGC4163_Outer_I	ANY	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>500.0 Secs (Pattern 1)] [==>500.0 Secs (Pattern 2)] [==>500.0 Secs (Pattern 3)]	[2]	
	5	NGC4163_R	(67) NGC4163	ACS/WFC, ACCUM, WFC1-FIX		F606W	CR-SPLIT=NO		Pattern 5-6 (1) Prime + Parallel Group 5-6	750.0 Secs [==>764.0 Secs (Pattern 1)] [==>764.0 Secs (Pattern 2)] [==>764.0 Secs (Pattern 3)]	[3]	

Proposal 10915 - Visit 1L - ACS Nearby Galaxy Survey

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	6	NGC4163_Outer_1	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 5-6 (1) Prime + Parallel Group 5-6	500.0 Secs [=>600.0 Secs (Pattern 1)] [=>500.0 Secs (Pattern 2)] [=>500.0 Secs (Pattern 3)]	[3]
Orbit Structure Orbit 1 GS Acq Exp. 1 Pointing Maneuver Exp. 1 Pointing Maneuver Exp. 1 Unused Viribility = 1 Occultation Exp. 2 Overhead Exp. 2 Overhead Exp. 2 Overhead Server Version: 20070325										



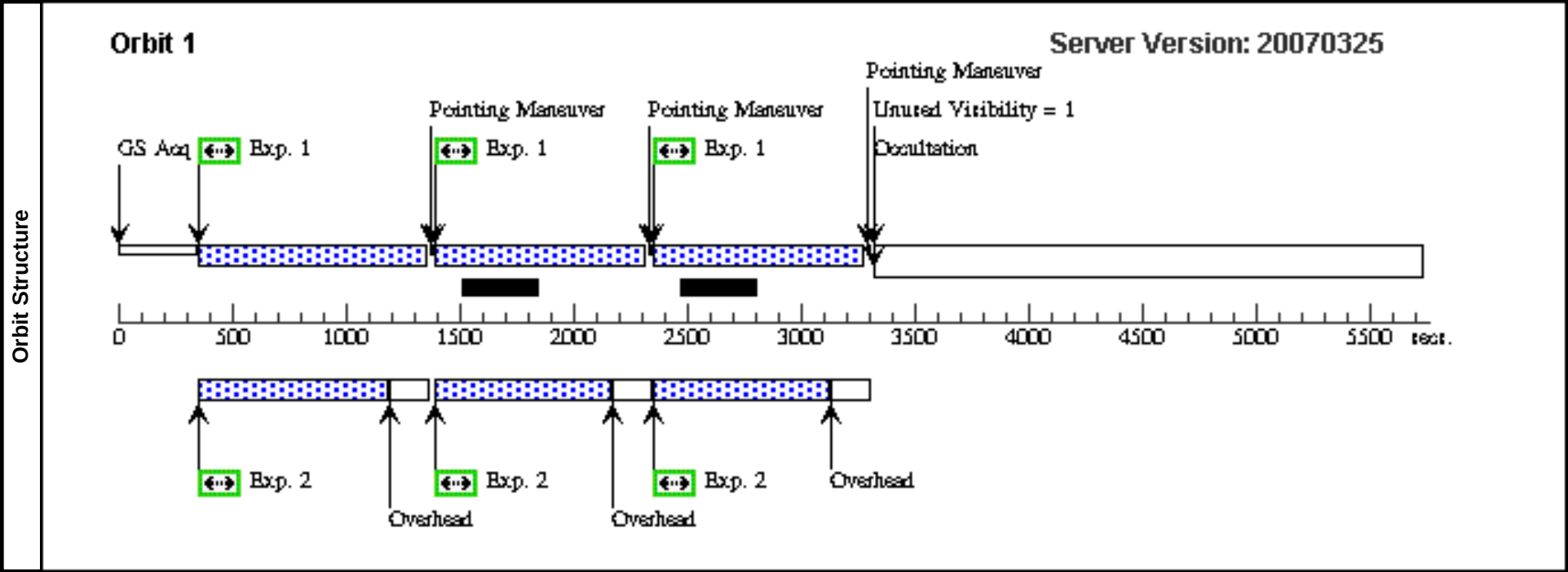


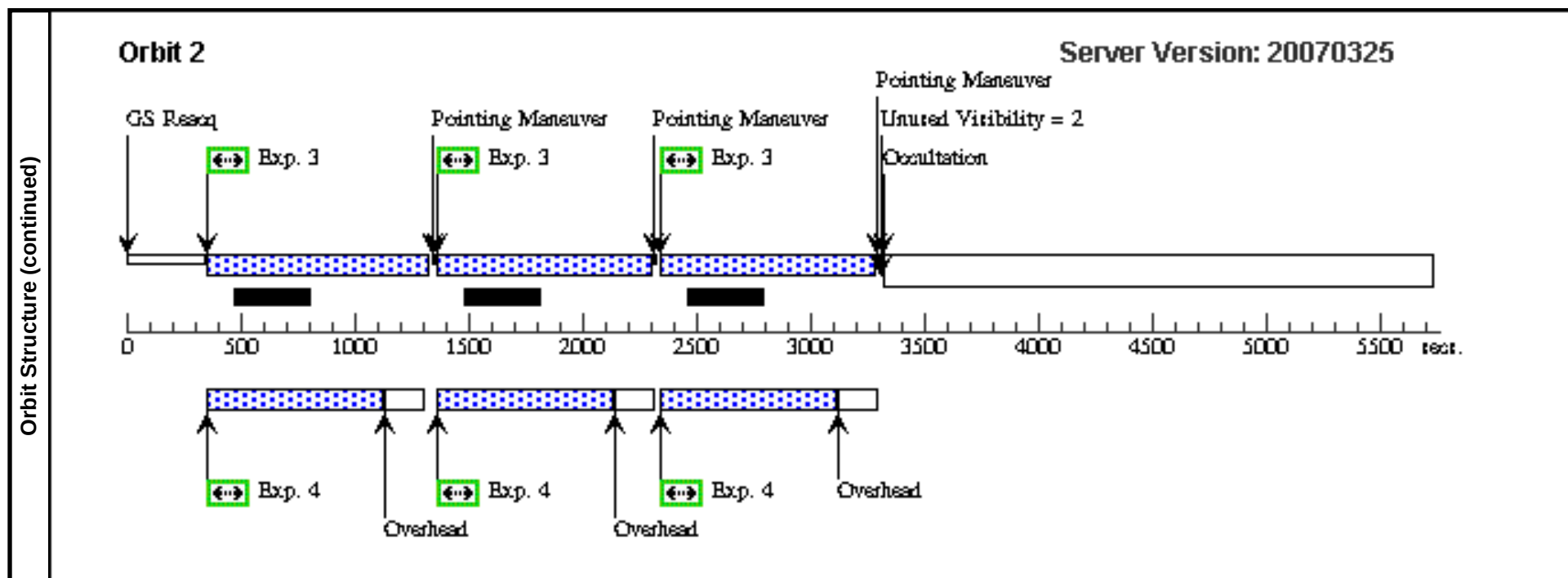
Proposal 10915 - Visit 1N - ACS Nearby Galaxy Survey

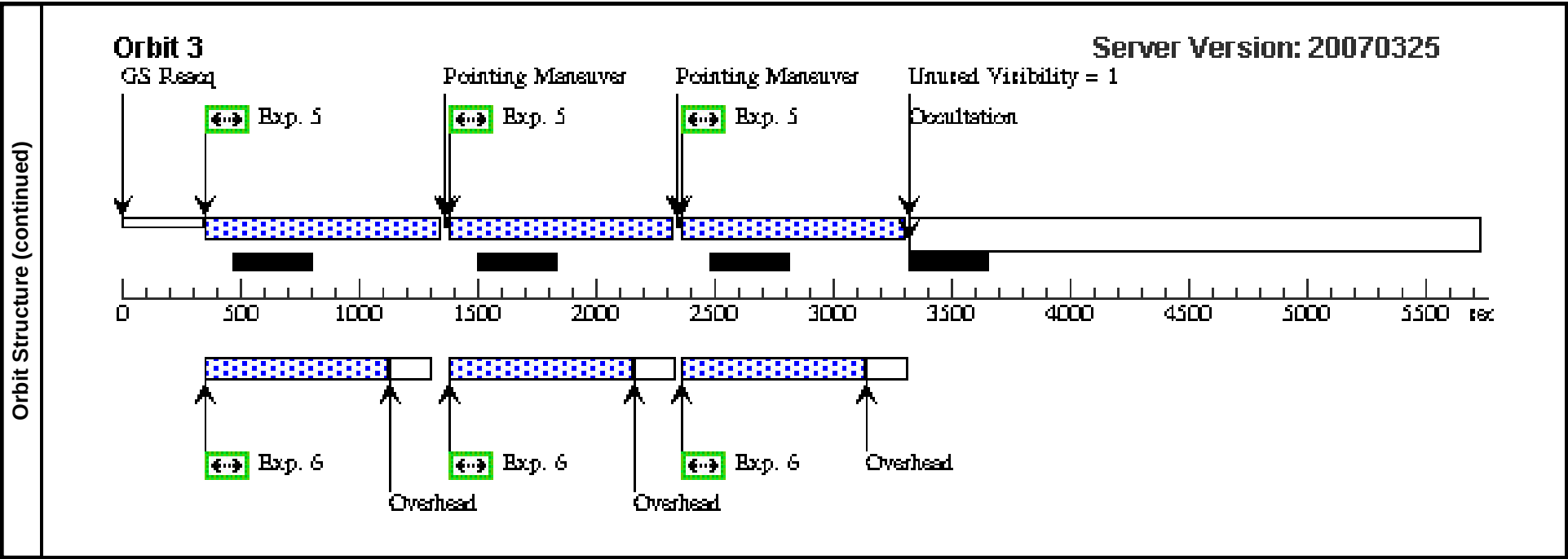
Visit	Proposal 10915, Visit 1N, completed										Thu Jul 12 01:09:40 GMT 2007	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=3.011 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.28 Angle Between Sides= Center Pattern=false						(1-2), (3-4), (5-6)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(69)	DDO82 Alt Name1: UGC5692	RA: 10 30 37.2000 (157.6550000d) Dec: +70 37 18.19 (70.62172d) Equinox: J2000				V=24.0+/-1.0		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	DDO82_g	(69) DDO82	ACS/WFC, ACCUM, WFC-FIX		F475W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	780.0 Secs [==>800.0 Secs (Pattern 1)] [==>800.0 Secs (Pattern 2)] [==>800.0 Secs (Pattern 3)]	[1]	
	2	DDO82_Out er_V	ANY	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO		Pattern 1-2 (1) Prime + Parallel Group 1-2	500.0 Secs [==>700.0 Secs (Pattern 1)] [==>600.0 Secs (Pattern 2)] [==>600.0 Secs (Pattern 3)]	[1]	
	3	DDO82_I	(69) DDO82	ACS/WFC, ACCUM, WFC-FIX		F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	780.0 Secs [==>814.0 Secs (Pattern 1)] [==>814.0 Secs (Pattern 2)] [==>814.0 Secs (Pattern 3)]	[2]	
	4	DDO82_Out er_I	ANY	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO		Pattern 3-4 (1) Prime + Parallel Group 3-4	500.0 Secs [==>600.0 Secs (Pattern 1)] [==>600.0 Secs (Pattern 2)] [==>600.0 Secs (Pattern 3)]	[2]	
	5	DDO82_R	(69) DDO82	ACS/WFC, ACCUM, WFC-FIX		F606W	CR-SPLIT=NO		Pattern 5-6 (1) Prime + Parallel Group 5-6	780.0 Secs [==>818.0 Secs (Pattern 1)] [==>818.0 Secs (Pattern 2)] [==>818.0 Secs (Pattern 3)]	[3]	

Proposal 10915 - Visit 1N - ACS Nearby Galaxy Survey

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	6	DDO82_Out	ANY	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO		Pattern 5-6 (1)	500.0 Secs	
		er_1						Prime + Parallel Group 5-6	[=>600.0 Secs (Pattern 1)] [=>600.0 Secs (Pattern 2)] [=>600.0 Secs (Pattern 3)]	[3]

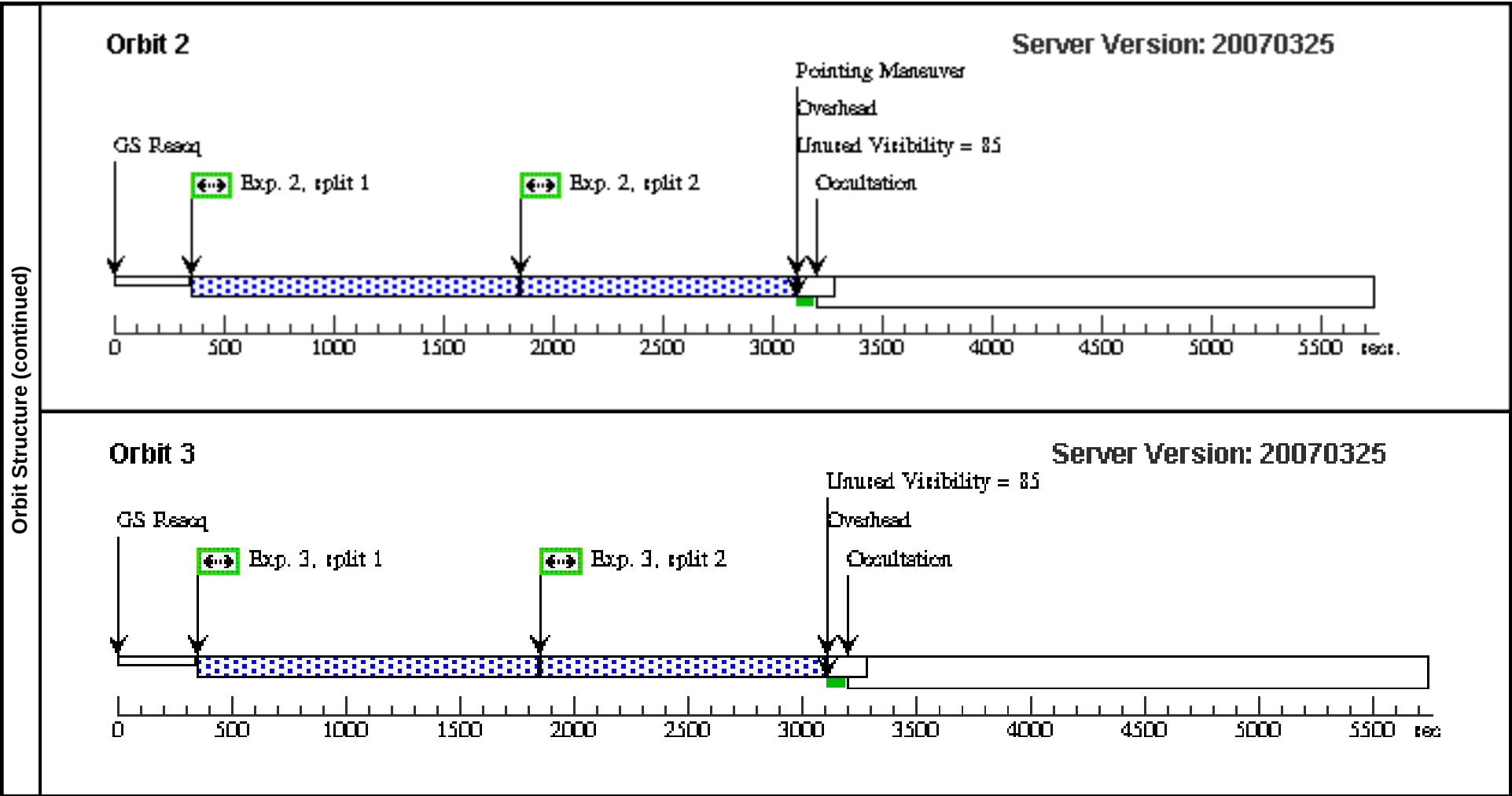






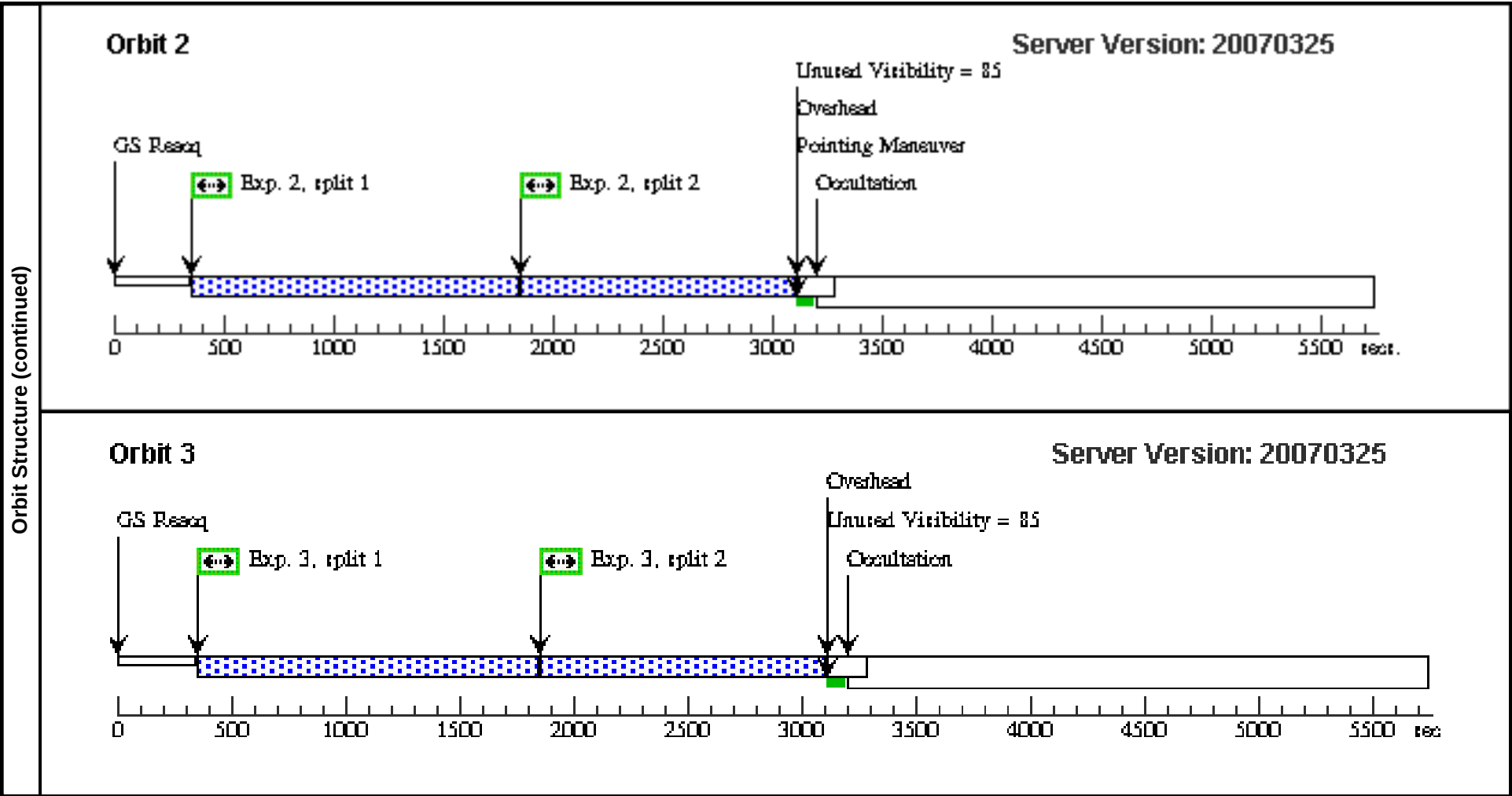
Proposal 10915 - Visit 1U - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 1U, completed										Thu Jul 12 01:09:40 GMT 2007	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFPC2											
	Special Requirements: ORIENT 220.0D TO 340.0 D											
Comments: IC 5152-DEEP: This is first visit to the deep field for IC 5152. All subsequent visits should match the final orientation set for this visit.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(1)	IC5152-DEEP	RA: 22 03 12.8800 (330.8036667d) Dec: -51 18 33.30 (-51.30925d) Equinox: J2000				V=(?) Bmag = 7.9		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	IC5152-DE EP_v1	(1) IC5152-DEEP	WFPC2, IMAGE, WFALL-FIX		F606W				2400.0 Secs		
										[==>(Split 1)]		
										[==>(Split 2)]		[1]
	2	IC5152-DE EP_i1	(1) IC5152-DEEP	WFPC2, IMAGE, WFALL-FIX		F814W				2400.0 Secs		
										[==>(Split 1)]		
										[==>(Split 2)]		[2]
	3	IC5152-DE EP_i1	(1) IC5152-DEEP	WFPC2, IMAGE, WFALL-FIX		F814W		POS TARG 0.5,-0.2 5		2400.0 Secs		
										[==>(Split 1)]		
										[==>(Split 2)]		[3]
Orbit Structure	Orbit 1 Server Version: 20070325 GS Acq Expt. 1, split 1 Expt. 1, split 2 Occultation Overhead Unused Visibility = 85 </											



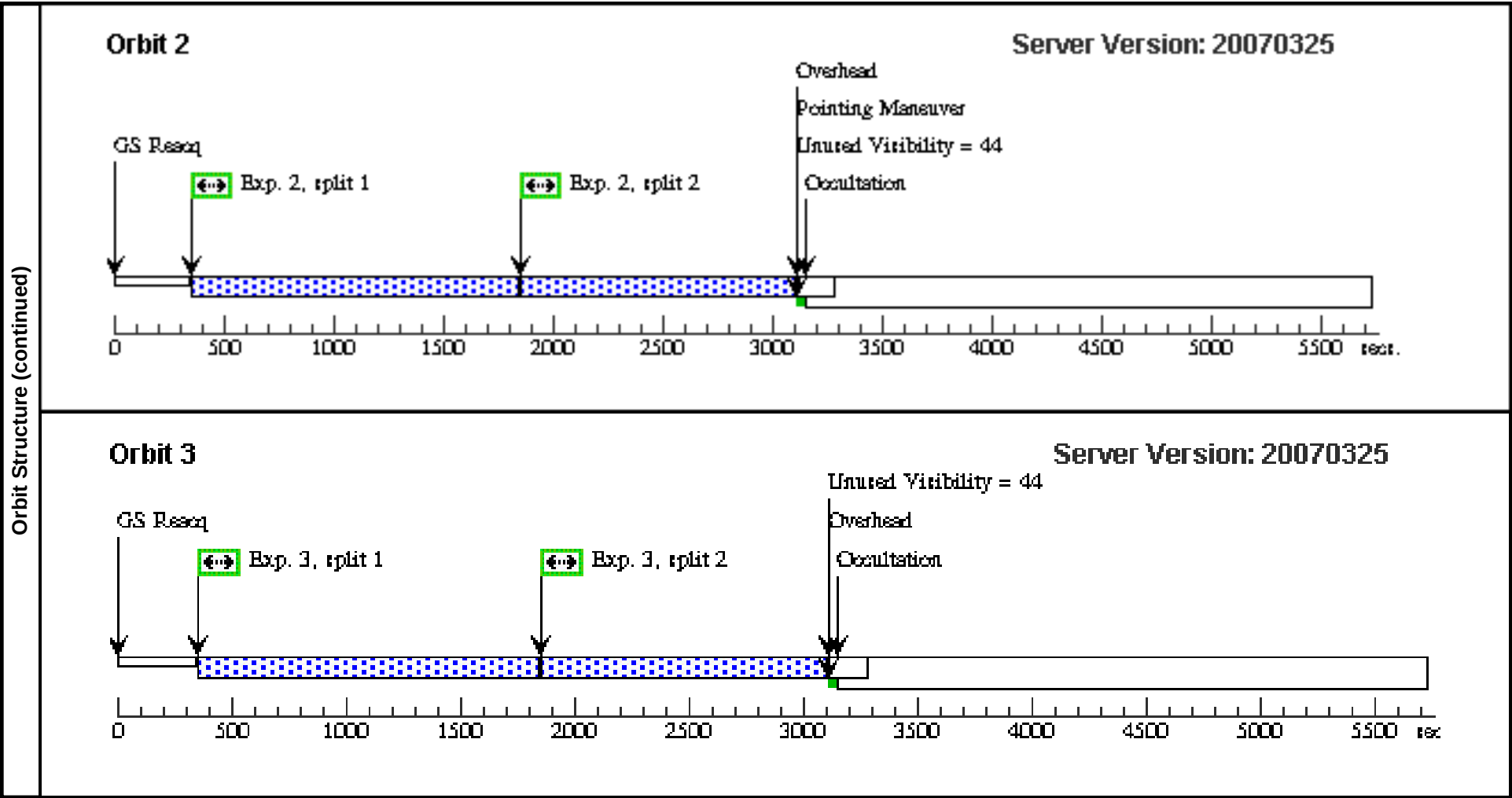
Proposal 10915 - Visit 1V - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 1V, completed										Thu Jul 12 01:09:40 GMT 2007	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFPC2											
	Special Requirements: SAME ORIENT AS 1U											
Comments: IC 5152-DEEP: another visit to the deep field for IC 5152.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(1)	IC5152-DEEP	RA: 22 03 12.8800 (330.8036667d) Dec: -51 18 33.30 (-51.30925d) Equinox: J2000				V=(?) Bmag = 7.9		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	IC5152-DE EP_v1	(1) IC5152-DEEP	WFPC2, IMAGE, WFALL-FIX		F606W		POS TARG 0.25,0.2 5		2400.0 Secs		
										[==>(Split 1)]		
										[==>(Split 2)]		[1]
	2	IC5152-DE EP_i1	(1) IC5152-DEEP	WFPC2, IMAGE, WFALL-FIX		F814W		SAME POS AS 1		2400.0 Secs		
										[==>(Split 1)]		
										[==>(Split 2)]		[2]
	3	IC5152-DE EP_i1	(1) IC5152-DEEP	WFPC2, IMAGE, WFALL-FIX		F814W		POS TARG -0.25,0. 5		2400.0 Secs		
										[==>(Split 1)]		
										[==>(Split 2)]		[3]
Orbit Structure	Orbit 1 Server Version: 20070325											



Proposal 10915 - Visit 1W - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 1W, completed										Thu Jul 12 01:09:41 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFPC2										
	Special Requirements: ORIENT 220.0D TO 350.0 D										
Comments: NGC0055-DEEP: This is first visit to the deep field for NGC 55. All subsequent visits should match the final orientation set for this visit.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(70)	NGC0055-DEEP	RA: 00 13 45.0700 (3.4377917d) Dec: -39 07 41.00 (-39.12806d) Equinox: J2000				V=(?) Bmag = 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0055-D EEP_v1	(70) NGC0055-DEE P	WFPC2, IMAGE, WFALL-FIX		F606W				2400.0 Secs	
										[==>(Split 1)]	
										[==>(Split 2)]	[1]
	2	NGC0055-D EEP_i1	(70) NGC0055-DEE P	WFPC2, IMAGE, WFALL-FIX		F814W				2400.0 Secs	
										[==>(Split 1)]	
									[==>(Split 2)]	[2]	
	3	NGC0055-D EEP_i1	(70) NGC0055-DEE P	WFPC2, IMAGE, WFALL-FIX		F814W		POS TARG 0.5,-0.2 5		2400.0 Secs	
										[==>(Split 1)]	
										[==>(Split 2)]	[3]
Orbit Structure	Orbit 1 Server Version: 20070325										

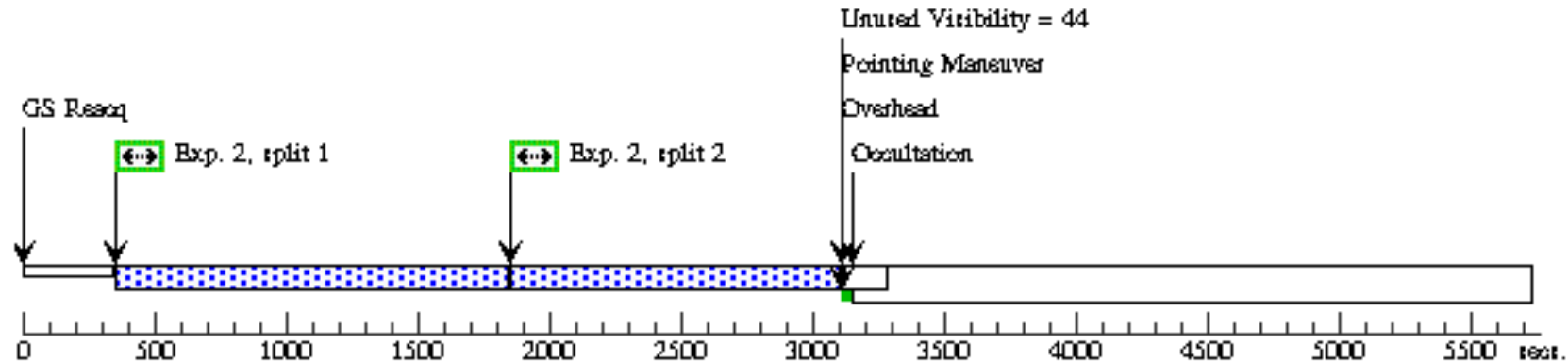


Proposal 10915 - Visit 1X - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 1X, completed										Thu Jul 12 01:09:41 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFPC2										
	Special Requirements: SAME ORIENT AS 1W										
	Comments: NGC0055-DEEP: another visit to the deep field for NGC 55.										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(70)	NGC0055-DEEP	RA: 00 13 45.0700 (3.4377917d) Dec: -39 07 41.00 (-39.12806d) Equinox: J2000				V=(?) Bmag = 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	NGC0055-D EEP_v1	(70) NGC0055-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W		POS TARG 0.25,0.2 5		2400.0 Secs		
									[==>(Split 1)]		
									[==>(Split 2)]	[1]	
	2	NGC0055-D EEP_i1	(70) NGC0055-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W		SAME POS AS 1		2400.0 Secs		
									[==>(Split 1)]		
								[==>(Split 2)]	[2]		
	3	NGC0055-D EEP_i1	(70) NGC0055-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W		POS TARG -0.25,0. 5		2400.0 Secs		
									[==>(Split 1)]		
									[==>(Split 2)]	[3]	
Orbit Structure	Orbit 1 Server Version: 20070325 GS Acq Exp. 1, split 1 Exp. 1, split 2 Overhead Unused Visibility = 44 Occultation 05001000150020002500300035004000450050005500sec.										

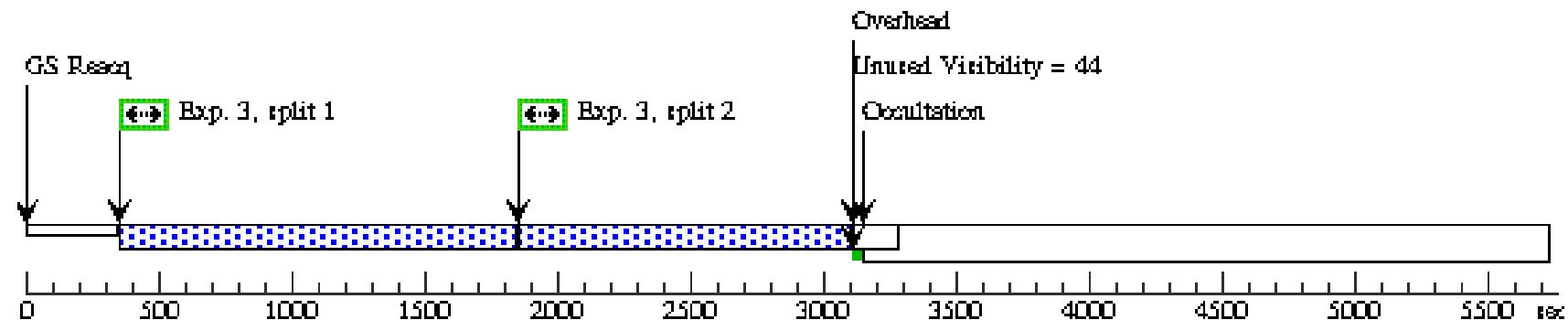
Orbit 2

Server Version: 20070325

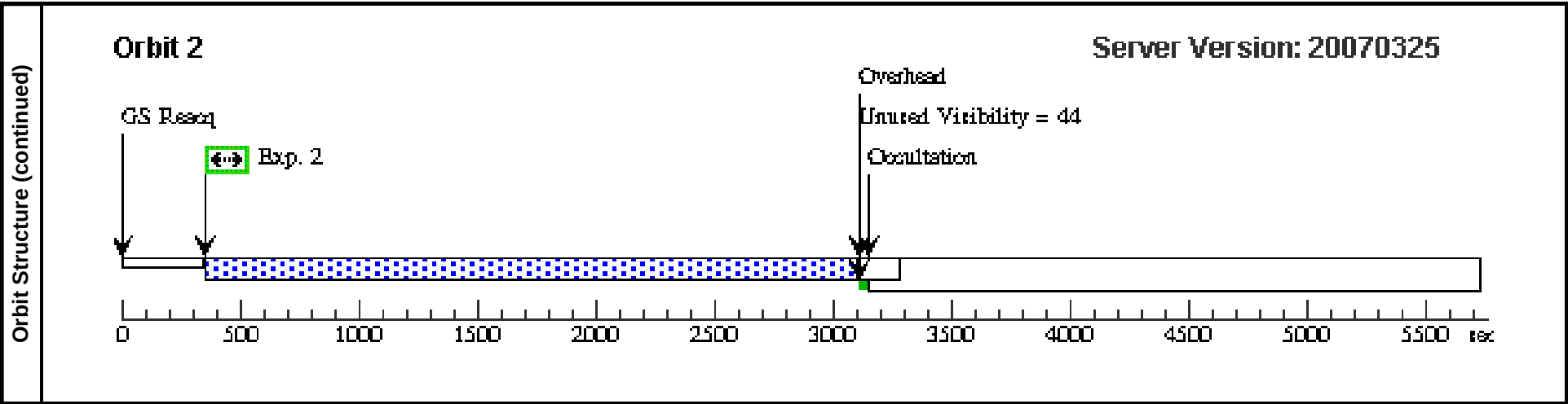


Orbit 3

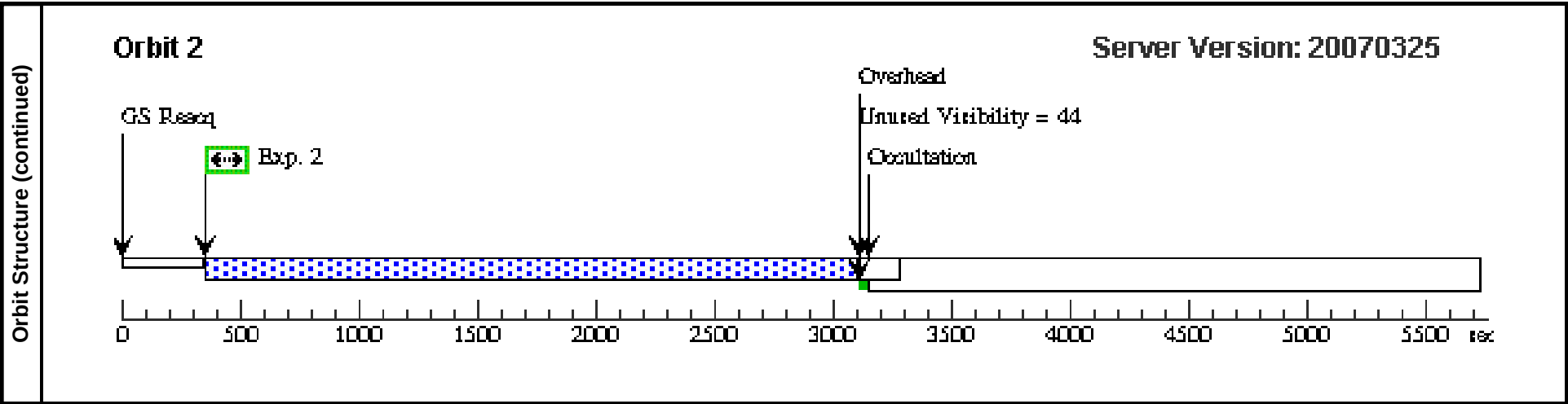
Server Version: 20070325



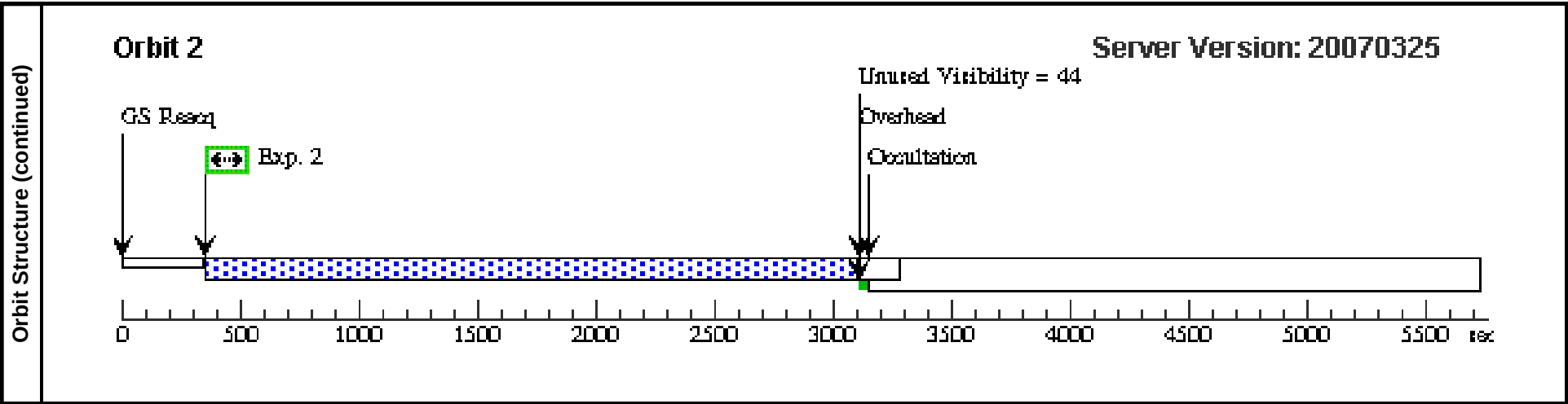
Visit	Proposal 10915, Visit 1Y, scheduling										Thu Jul 12 01:09:41 GMT 2007
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: ORIENT 190.0D TO 260.0 D Comments: NGC0404-DEEP: The first visit to this field. Subsequent visits to this field should be locked to the orientation used for this visit.										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO			2400.0 Secs	
										[>=>2600.0 Secs]	[1]
	2	NGC0404-D EEP_v1	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO			2400.0 Secs	
										[>=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1										
	Server Version: 20070325										



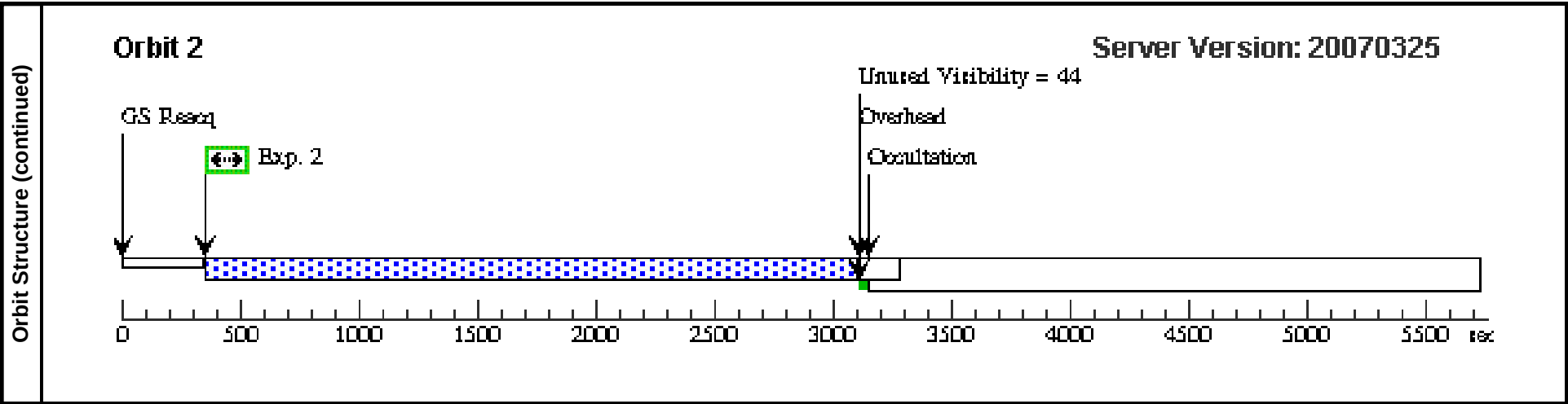
Visit	Proposal 10915, Visit 1Z, scheduling										Thu Jul 12 01:09:42 GMT 2007	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFPC2											
	Special Requirements: SAME ORIENT AS 1Y											
Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	NGC0404-D EEP_v1	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO	POS TARG 0.296,0.172		2400.0 Secs		
										[=>2600.0 Secs]		[1]
	2	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs		
										[=>2600.0 Secs]		[2]
Orbit Structure	Orbit 1											
	Server Version: 20070325											
GS Acq Exp. 1 Unused Visibility = 44 Overhead Occultation <												



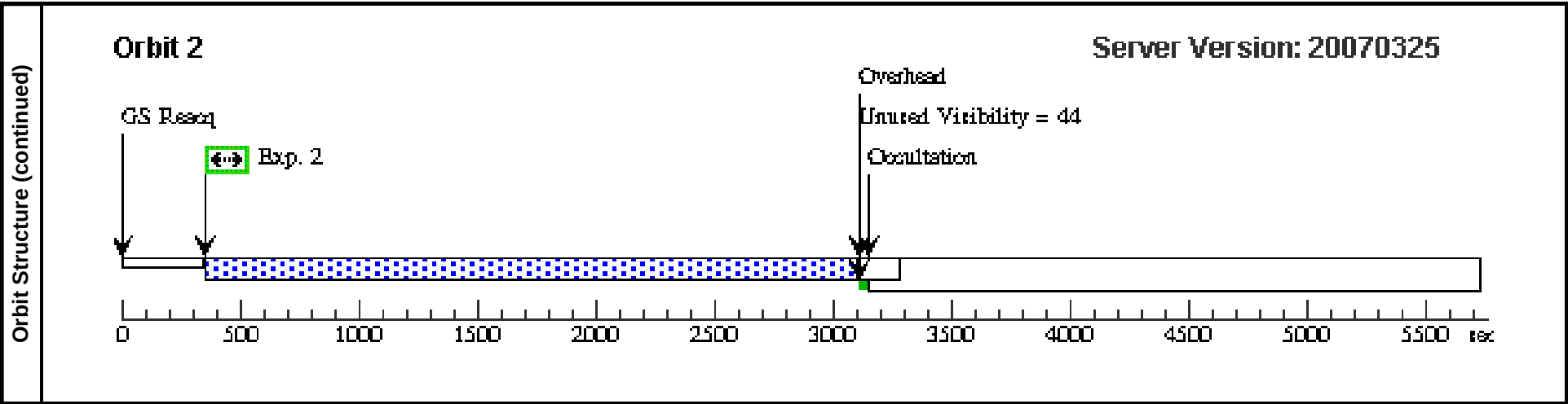
Visit	Proposal 10915, Visit 2A, scheduling Thu Jul 12 01:09:42 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 1Y Comments: NGC0404-DEEP: subsequent visits to this field should be locked to the orientation of the first visit.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0404-D EEP_v1	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	POS TARG 0.444,0. 48		2400.0 Secs	
									[=>2600.0 Secs]	[1]
	2	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs	
									[=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325 Unused Visibility = 44 Overhead Occultation GS Acq Exp. 1									



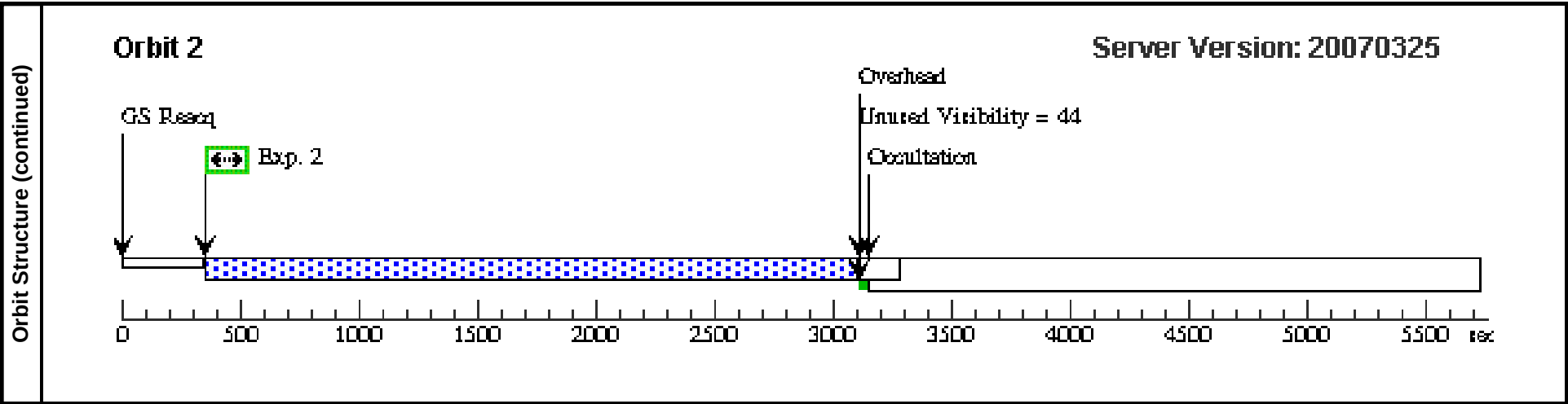
Visit	Proposal 10915, Visit 2B, scheduling Thu Jul 12 01:09:42 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 1Y Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000			V=(?) Bmag= 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0404-D EEP_v1	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	POS TARG 0.148,0. 308		2400.0 Secs	
									[=>2600.0 Secs]	[1]
	2	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs	
									[=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325									



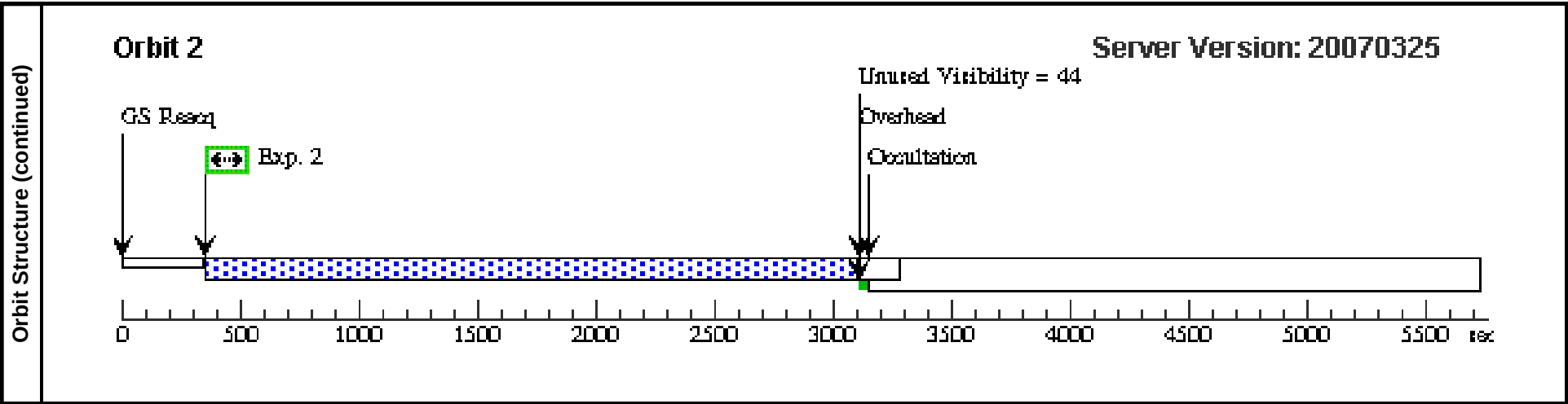
Visit	Proposal 10915, Visit 2C, scheduling Thu Jul 12 01:09:42 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 1Y Comments: NGC0404-DEEP: Subsequent visits to this field should be locked to the orientation used for the first visit.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.17,0.2 1		2400.0 Secs	
									[=>2600.0 Secs]	[1]
	2	NGC0404-D EEP_v1	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs	
									[=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325									



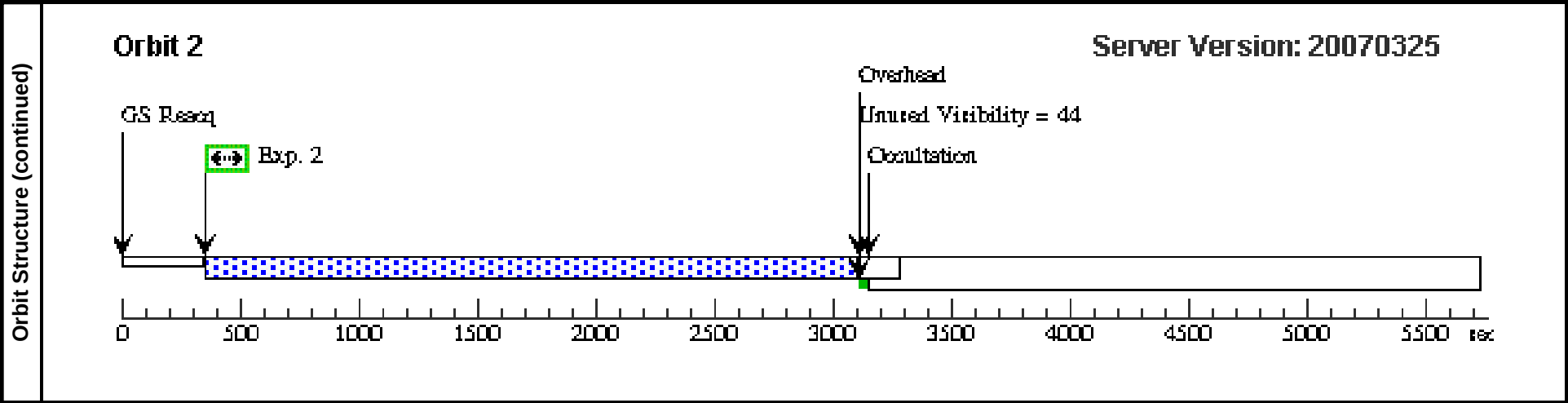
Visit	Proposal 10915, Visit 2D, scheduling										Thu Jul 12 01:09:42 GMT 2007
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 1Y Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.466,0.382		2400.0 Secs		
									[>=>2600.0 Secs]	[1]	
	2	NGC0404-D EEP_v1	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs		
									[>=>2600.0 Secs]	[2]	
Orbit Structure	Orbit 1 Server Version: 20070325 The diagram shows a horizontal timeline from 0 to 5500 seconds. At approximately 250 seconds, 'GS Acq' is indicated with a downward arrow. At approximately 400 seconds, 'Exp. 1' is indicated with a green box and a double-headed arrow. A blue checkered bar represents the exposure duration from ~400s to ~3150s. At ~3150s, 'Overhead' is indicated with a downward arrow. At ~3200s, 'Unused Visibility = 44' is indicated with a downward arrow. At ~3250s, 'Occultation' is indicated with a downward arrow. A green square marks the start of the occultation at ~3250s. The timeline ends at 5500 seconds.										



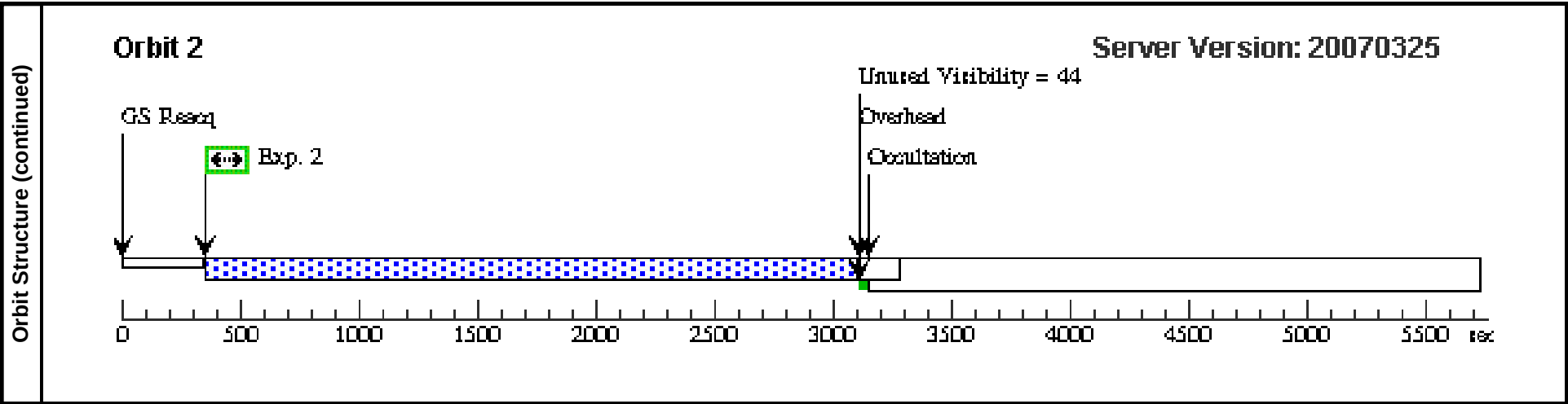
Visit	Proposal 10915, Visit 2E, scheduling Thu Jul 12 01:09:43 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 1Y <i>Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.</i>									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.614,0.69		2400.0 Secs	
									[=>2600.0 Secs]	[1]
	2	NGC0404-D EEP_v1	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs	
									[=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325									



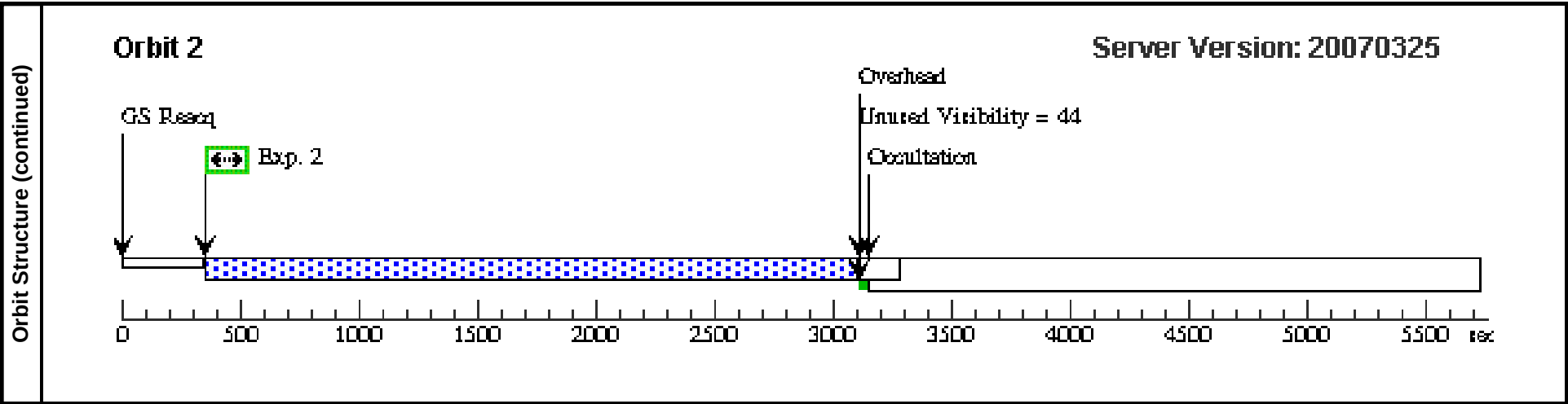
Visit	Proposal 10915, Visit 2F, scheduling										Thu Jul 12 01:09:43 GMT 2007	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFPC2											
	Special Requirements: SAME ORIENT AS 1Y											
Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO	POS TARG 0.318,0.518			2400.0 Secs	
											[==>2600.0 Secs]	[1]
	2	NGC0404-D EEP_v1	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO	SAME POS AS 1			2400.0 Secs	
											[==>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325 GS Acq Exp. 1 Overhead Unused Visibility = 44 Occultation											



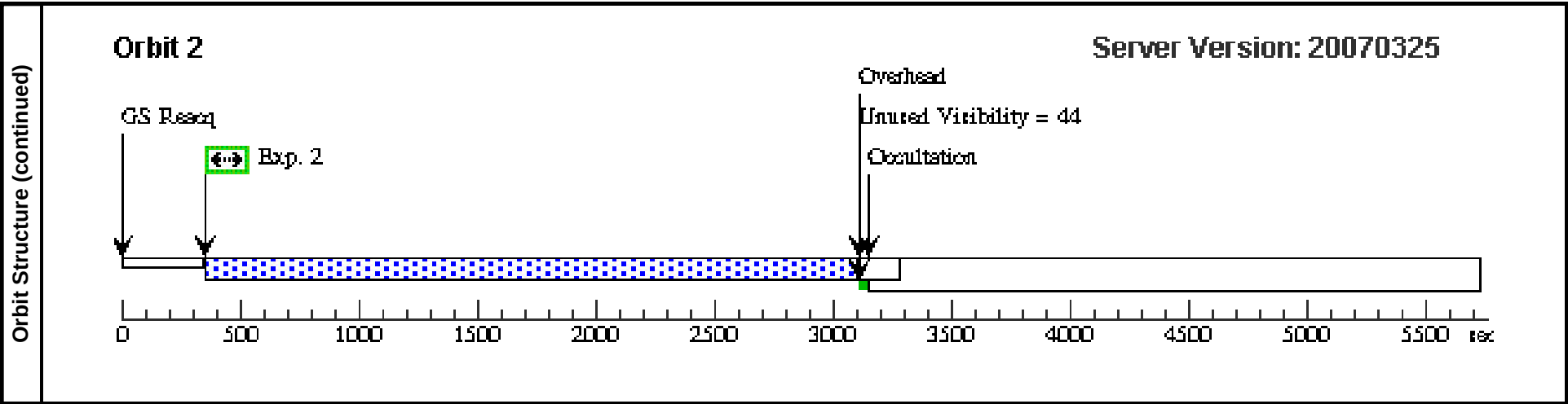
Visit	Proposal 10915, Visit 2G, scheduling Thu Jul 12 01:09:43 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 1Y Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG -0.23,0.14		2400.0 Secs	
									[=>2600.0 Secs]	[1]
	2	NGC0404-D EEP_v1	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs	
									[=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325									



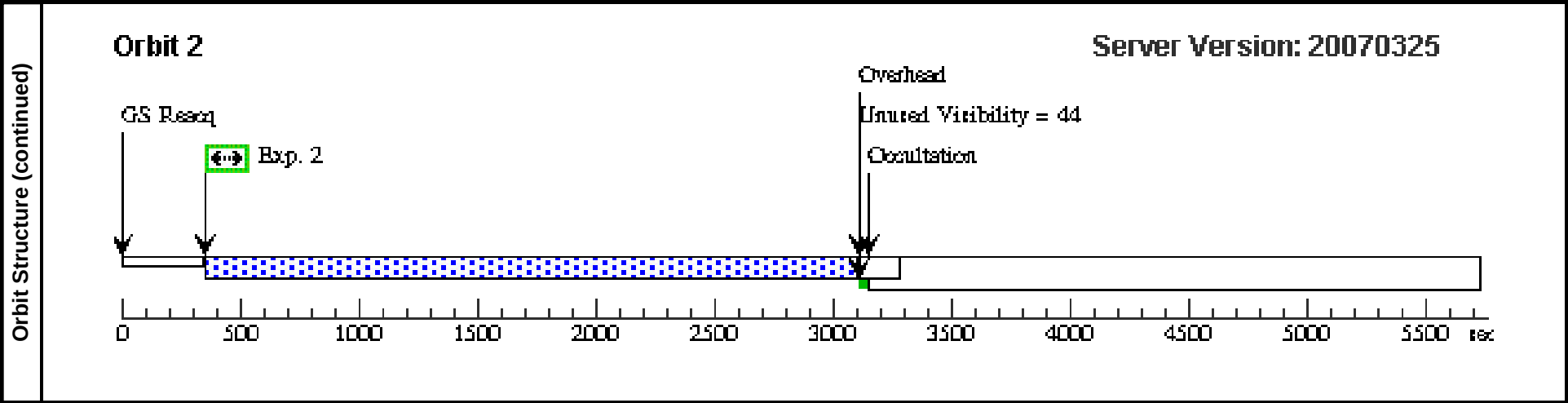
Visit	Proposal 10915, Visit 2H, scheduling Thu Jul 12 01:09:43 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 1Y Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.066,0.312		2400.0 Secs	
									[=>2600.0 Secs]	[1]
	2	NGC0404-D EEP_v1	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs	
									[=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325									



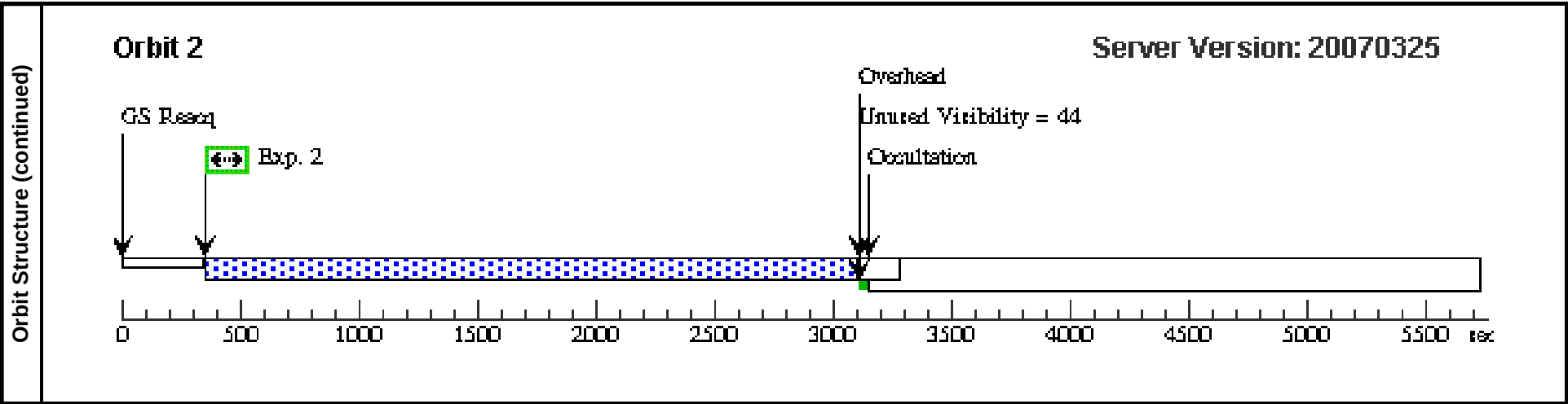
Visit	Proposal 10915, Visit 2I, scheduling										Thu Jul 12 01:09:43 GMT 2007	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFPC2											
	Special Requirements: SAME ORIENT AS 1Y											
Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO	POS TARG 0.214,0.62			2400.0 Secs	
											[>=>2600.0 Secs]	[1]
	2	NGC0404-D EEP_v1	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO	SAME POS AS 1			2400.0 Secs	
											[>=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1											
	Server Version: 20070325											
Unused Visibility = 44 Overhead Occultation GS Acq Exp. 1 The diagram shows a horizontal timeline from 0 to 5500 seconds. A blue checkered bar represents the exposure period from approximately 350s to 3150s. A green box labeled 'Exp. 1' is at the start of this bar. A small green square is at the end of the bar. Above the bar, 'GS Acq' points to the start and 'Exp. 1' points to the green box. To the right, 'Overhead' and 'Occultation' point to a gap in the timeline around 3150s. A vertical line at the end of the bar is labeled 'Unused Visibility = 44'.												



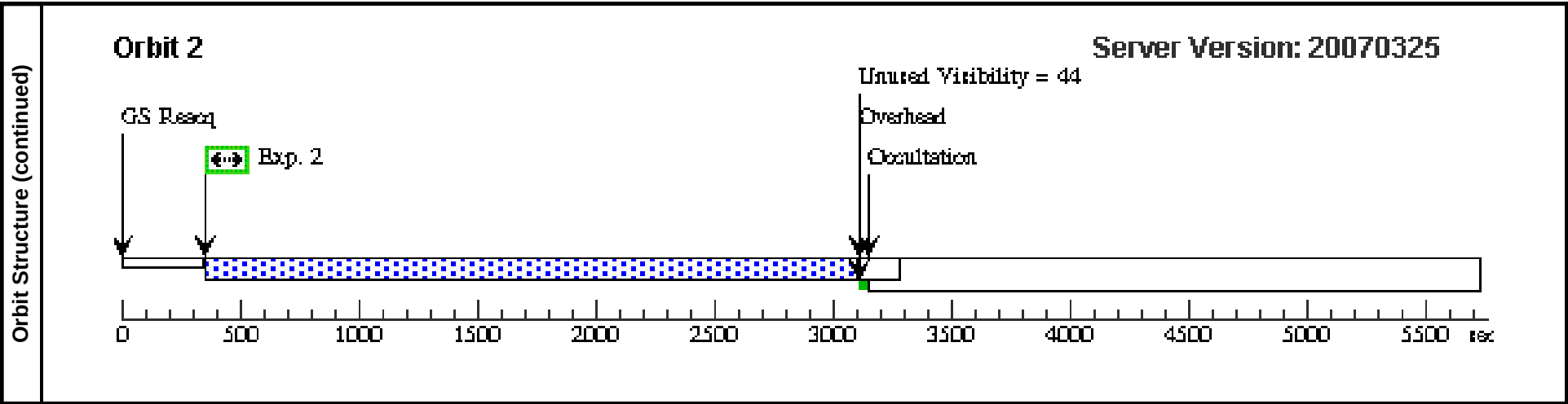
Visit	Proposal 10915, Visit 2J, scheduling										Thu Jul 12 01:09:44 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFPC2										
	Special Requirements: SAME ORIENT AS 1Y										
Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG -0.082,0 .448		2400.0 Secs		
									[=>2600.0 Secs]		[1]
	2	NGC0404-D EEP_v1	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs		
									[=>2600.0 Secs]		[2]
Orbit Structure	Orbit 1 Server Version: 20070325 Unused Visibility = 44 Overhead Occultation GS Acq Exp. 1 05001000150020002500300035004000450050005500sec.										



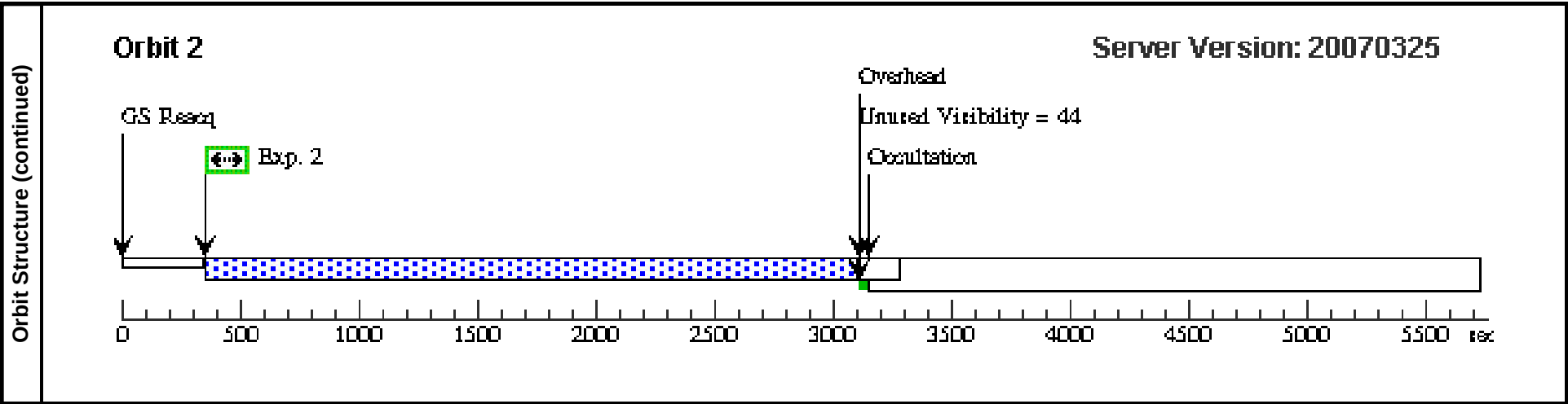
Visit	Proposal 10915, Visit 2K, scheduling Thu Jul 12 01:09:44 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 1Y Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.25,-0.18		2400.0 Secs	
									[=>2600.0 Secs]	[1]
	2	NGC0404-D EEP_v1	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs	
									[=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325 Unused Visibility = 44 Overhead Occultation GS Acq Exp. 1									



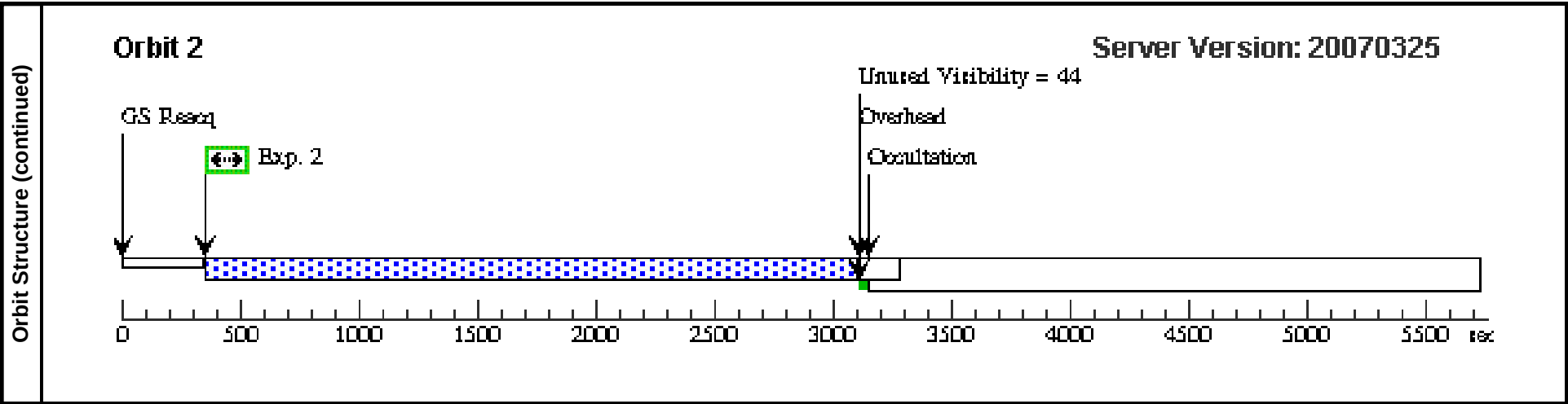
Visit	Proposal 10915, Visit 2L, scheduling										Thu Jul 12 01:09:44 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFPC2										
	Special Requirements: SAME ORIENT AS 1Y										
	Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.546,-0.008		2400.0 Secs		
									[>=>2600.0 Secs]		[1]
	2	NGC0404-D EEP_v1	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs		
									[>=>2600.0 Secs]		[2]
Orbit Structure	Orbit 1 Server Version: 20070325 GS Acq Exp. 1 Overhead Unused Visibility = 44 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 test.										



Visit	Proposal 10915, Visit 2M, scheduling Thu Jul 12 01:09:44 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 1Y <i>Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.</i>									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000			V=(?) Bmag= 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.694,0. 3		2400.0 Secs	
									[=>2600.0 Secs]	[1]
	2	NGC0404-D EEP_v1	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs	
									[=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325									

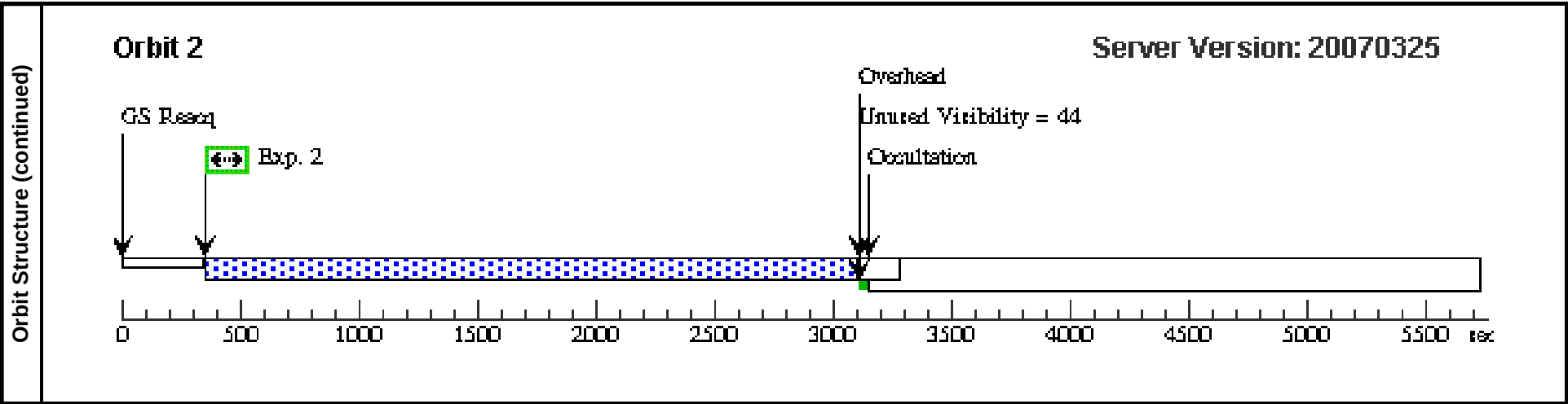


Visit	Proposal 10915, Visit 2N, scheduling Thu Jul 12 01:09:45 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 1Y Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG -0.19,-0.22		2400.0 Secs	
									[=>2600.0 Secs]	[1]
	2	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.106,-0.048		2400.0 Secs	
									[=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325									

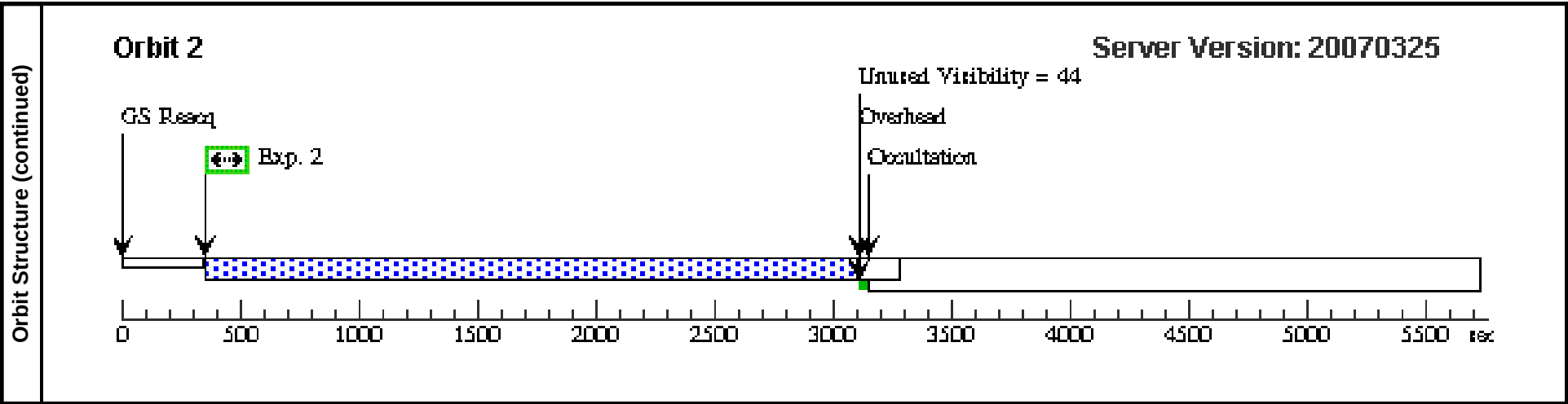


Proposal 10915 - Visit 2O - ACS Nearby Galaxy Survey

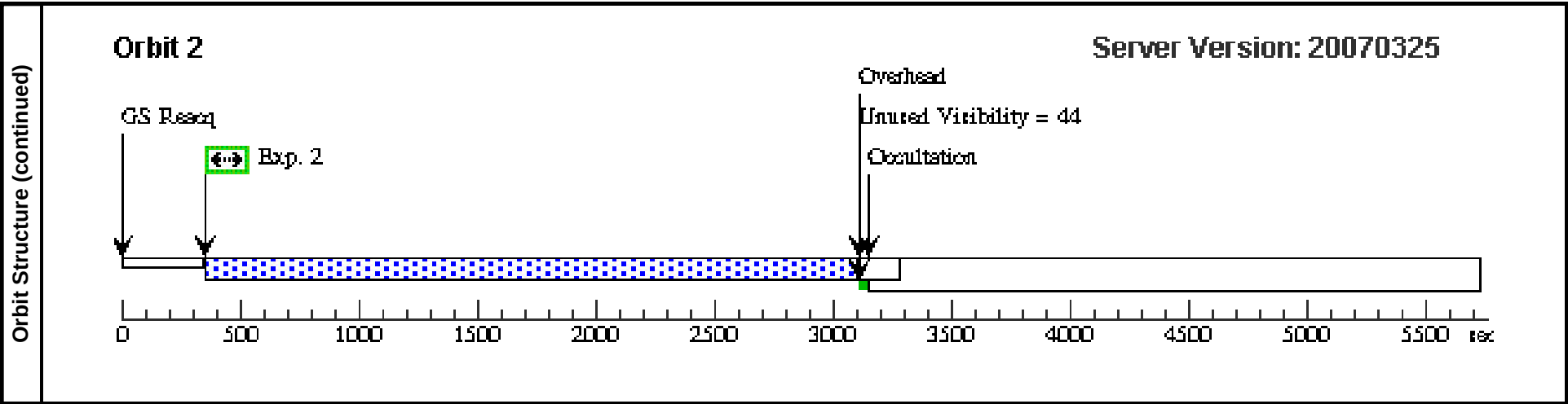
Visit	Proposal 10915, Visit 2O, scheduling Thu Jul 12 01:09:45 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 1Y Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000		V=(?) Bmag= 7.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.254,0. 26		2400.0 Secs [=>2600.0 Secs]	[1]
	2	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG -0.042,0 .088		2400.0 Secs [=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325									
	GS Acq Exp. 1 Unused Visibility = 44 Pointing Maneuver Overhead Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec.									



Visit	Proposal 10915, Visit 2P, scheduling										Thu Jul 12 01:09:45 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFPC2										
	Special Requirements: SAME ORIENT AS 1Y										
Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.494,0.188		2400.0 Secs		
									[>=>2600.0 Secs]	[1]	
	2	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.248,0.464		2400.0 Secs		
									[>=>2600.0 Secs]	[2]	
Orbit Structure	Orbit 1 Server Version: 20070325										



Visit	Proposal 10915, Visit 2Q, scheduling					Thu Jul 12 01:09:45 GMT 2007				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 1Y Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000			V=(?) Bmag= 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.494,0.188		2400.0 Secs	
									[==>2600.0 Secs]	[1]
	2	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.248,0.464		2400.0 Secs	
									[==>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325 Unused Visibility = 44 Pointing Maneuver Overhead Occultation GS Acq Exp. 1 05001000150020002500300035004000450050005500sec.									

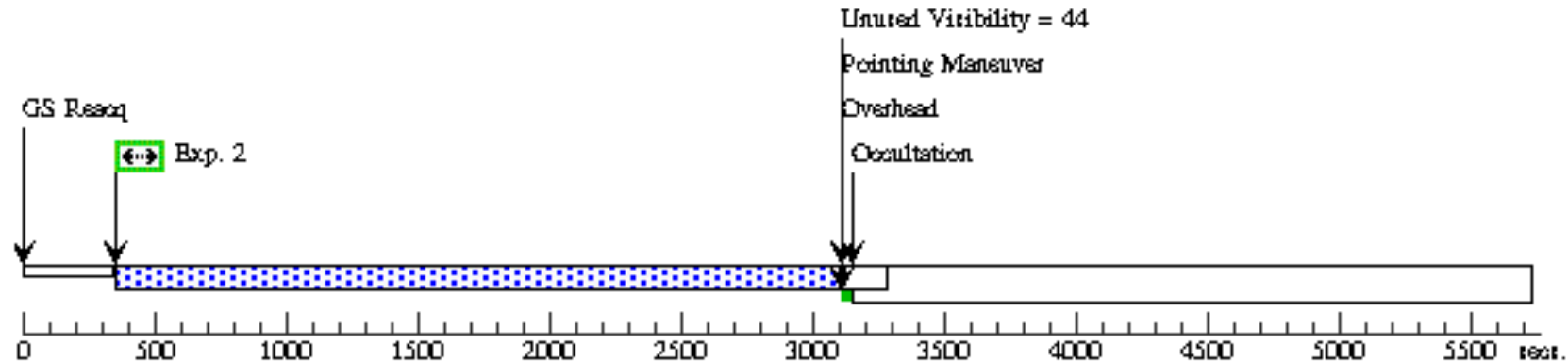


Visit	Proposal 10915, Visit 2R, scheduling										Thu Jul 12 01:09:45 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFPC2										
	Special Requirements: SAME ORIENT AS 1Y										
	Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG -0.248,0 .276		2400.0 Secs [=>2600.0 Secs]	[1]	
	2	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.25,0		2400.0 Secs [=>2600.0 Secs]	[2]	
	3	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.35,0.3 5		2400.0 Secs [=>2600.0 Secs]	[3]	
Orbit Structure	Orbit 1 Server Version: 20070325 GS Acq Exp. 1 Pointing Maneuver Overhead Unused Visibility = 44 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec.										

Orbit Structure (continued)

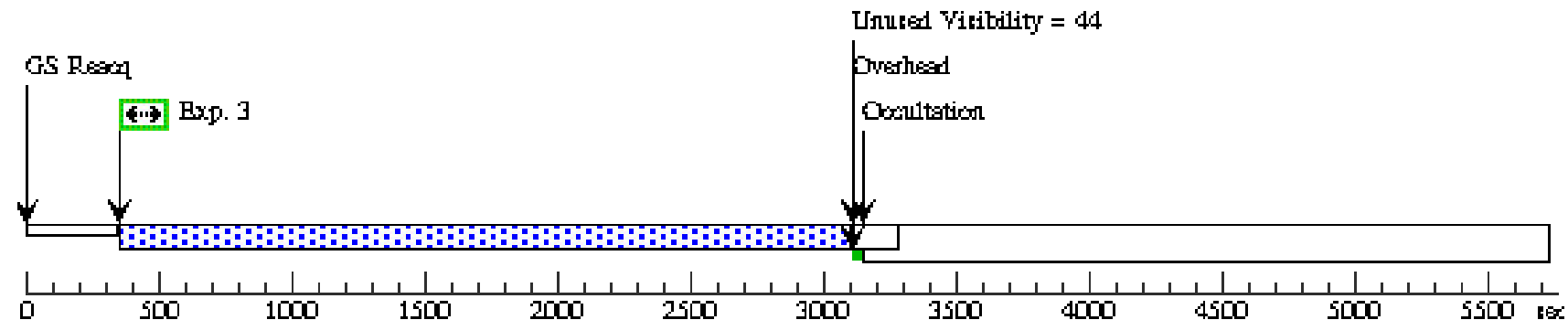
Orbit 2

Server Version: 20070325



Orbit 3

Server Version: 20070325

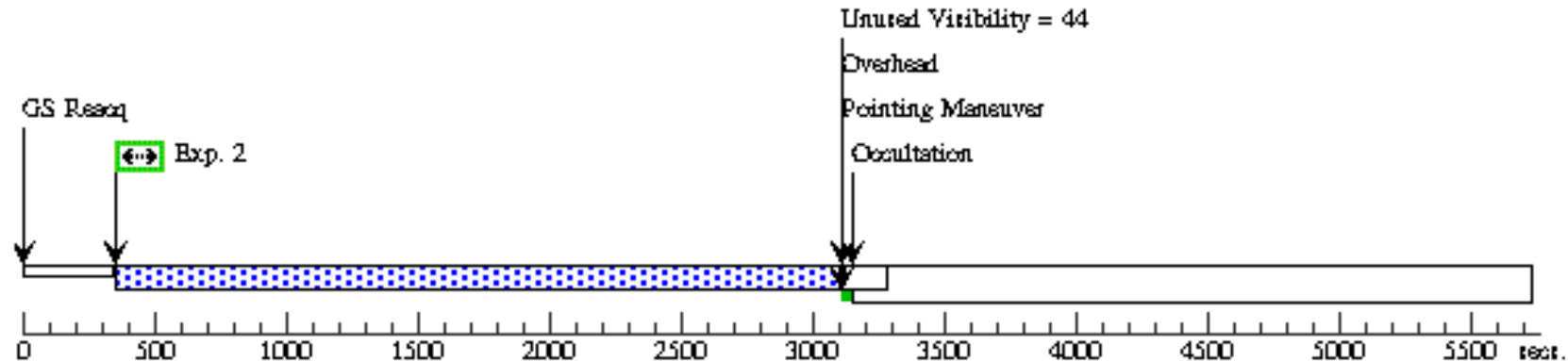


Visit	Proposal 10915, Visit 2S, scheduling										Thu Jul 12 01:09:46 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFPC2										
	Special Requirements: SAME ORIENT AS 1Y										
Comments: NGC0404-DEEP: visits to this field should be locked to the orientation of the first visit.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(71)	NGC0404-DEEP	RA: 01 09 17.5800 (17.3232500d) Dec: +35 44 54.80 (35.74856d) Equinox: J2000				V=(?) Bmag= 7.9		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG -0.248,0 .276		2400.0 Secs		
									[==>2600.0 Secs]		[1]
	2	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.25,0		2400.0 Secs		
									[==>2600.0 Secs]		[2]
	3	NGC0404-D EEP_i	(71) NGC0404-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG -0.25,-0. 25		2400.0 Secs		
								[==>2600.0 Secs]		[3]	
Orbit Structure	Orbit 1 Server Version: 20070325 Pointing Maneuver Unused Visibility = 44 Overhead Occultation GS Acq Exp. 1 <										

Orbit Structure (continued)

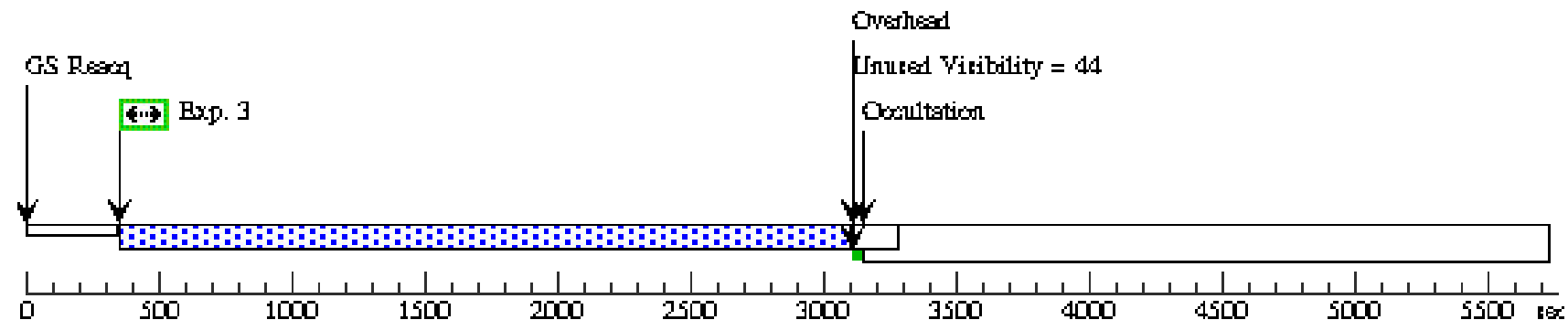
Orbit 2

Server Version: 20070325



Orbit 3

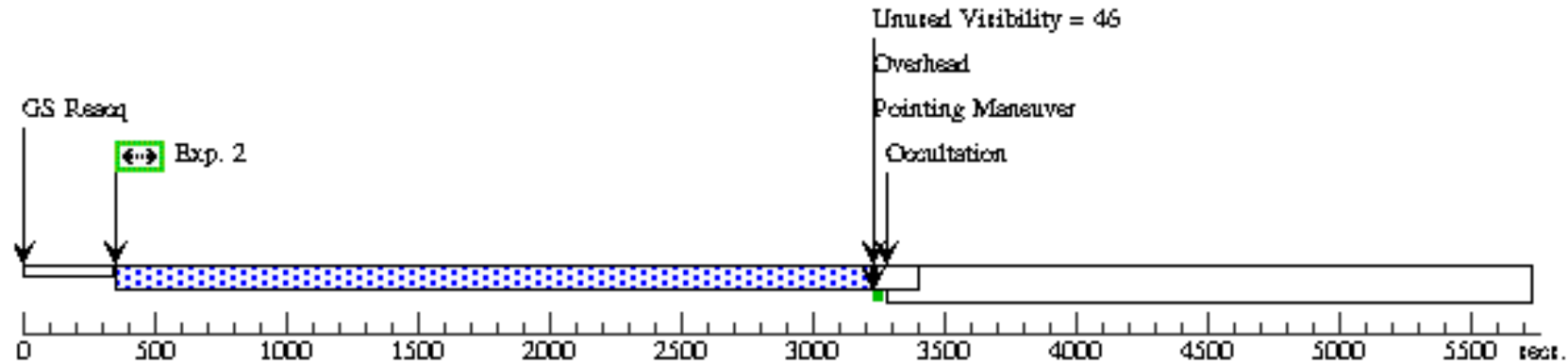
Server Version: 20070325



Visit	Proposal 10915, Visit 2T, scheduling Thu Jul 12 01:09:46 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: ORIENT 250.0D TO 310.0 D <i>Comments: First visit to NGC2403-DEEP all subsequent visits should match this orientation.</i>									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(72)	NGC2403-DEEP	RA: 07 38 6.8800 (114.5286667d) Dec: +65 30 16.70 (65.50464d) Equinox: J2000		V=10.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC2403-D EEP-V	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO			2400.0 Secs	
									[=>2700.0 Secs]	[1]
	2	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO			2400.0 Secs	
									[=>2700.0 Secs]	[2]
	3	NGC2403-D EEP-V	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	POS TARG 0.296,0.172		2400.0 Secs	
									[=>2700.0 Secs]	[3]
	4	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	SAME POS AS 3		2400.0 Secs	
									[=>2700.0 Secs]	[4]
Orbit Structure	Orbit 1 Server Version: 20070325									
	GS Acq Exp. 1 Overhead Unused Visibility = 46 Occultation									

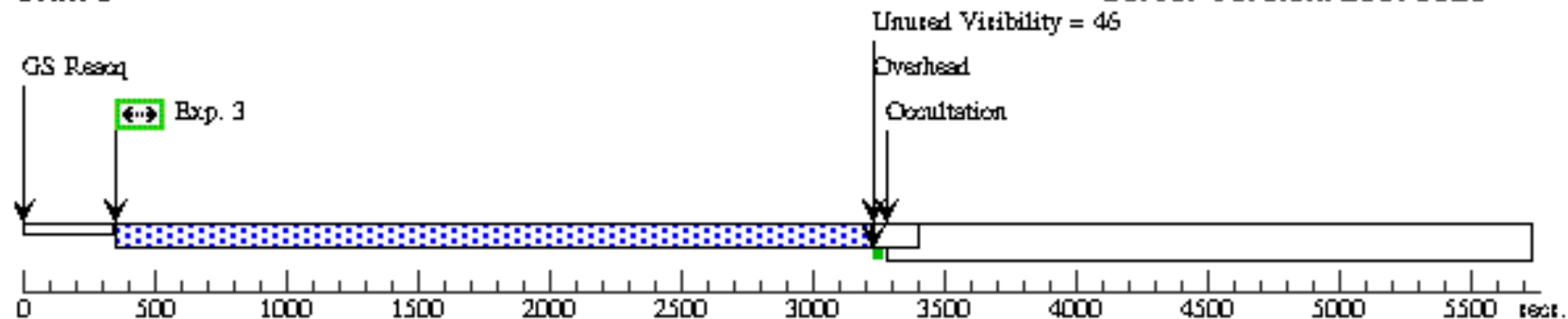
Orbit 2

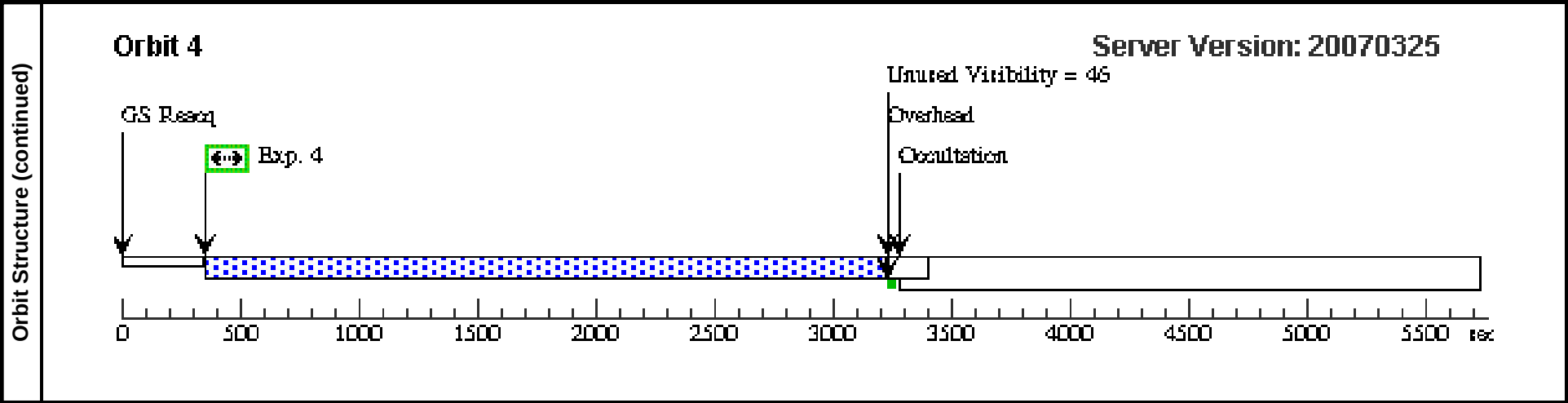
Server Version: 20070325



Orbit 3

Server Version: 20070325



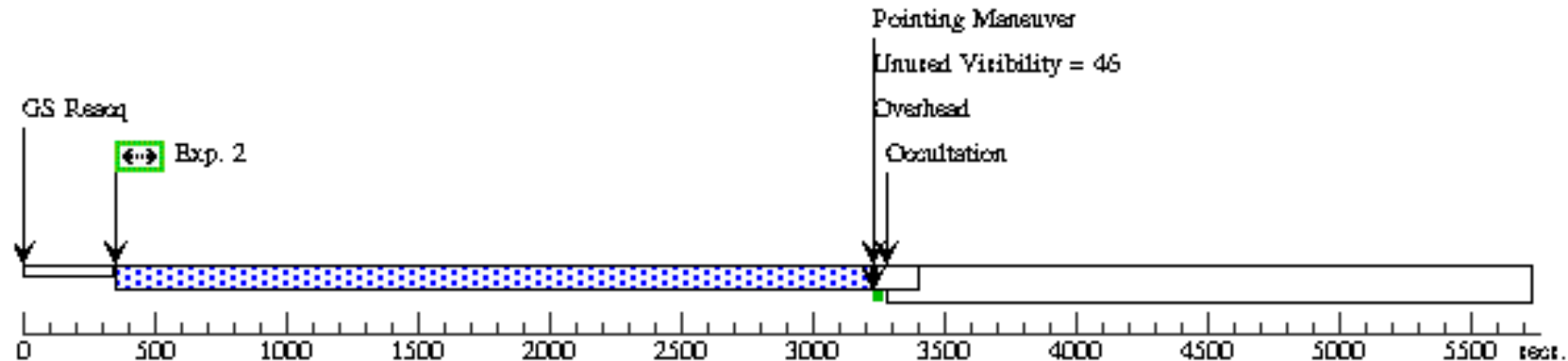


Visit	Proposal 10915, Visit 2U, scheduling Thu Jul 12 01:09:46 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 2T Comments: NGC2403-DEEP all subsequent visits should match the first visit orientation.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(72)	NGC2403-DEEP	RA: 07 38 6.8800 (114.5286667d) Dec: +65 30 16.70 (65.50464d) Equinox: J2000				V=10.0	Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC2403-D EEP-V	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	POS TARG 0.444,0. 48		2400.0 Secs [=>2700.0 Secs]	[1]
	2	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs [=>2700.0 Secs]	[2]
	3	NGC2403-D EEP-V	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	POS TARG 0.148,0. 308		2400.0 Secs [=>2700.0 Secs]	[3]
	4	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	SAME POS AS 3		2400.0 Secs [=>2700.0 Secs]	[4]
Orbit Structure	Orbit 1 Server Version: 20070325									
	GS Acq Exp. 1 Unused Visibility = 46 Overhead Occultation									

Orbit Structure (continued)

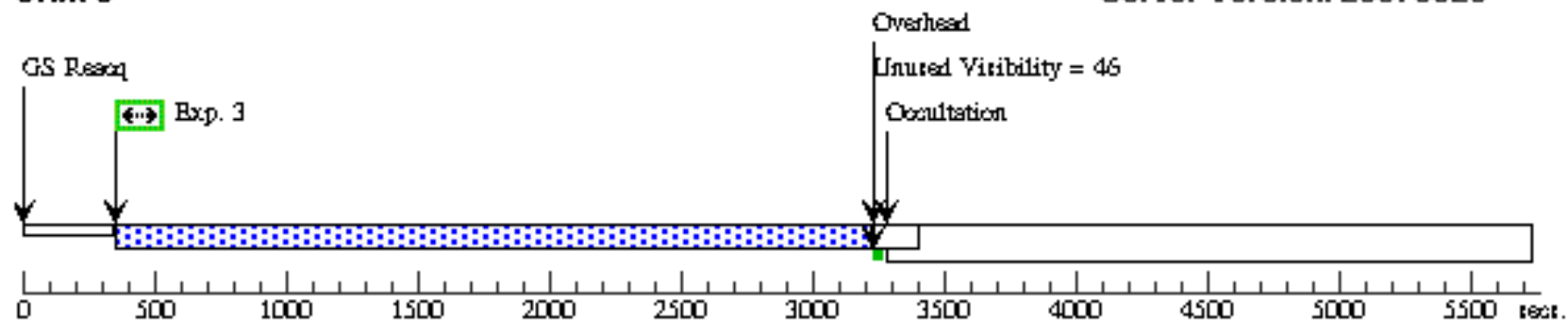
Orbit 2

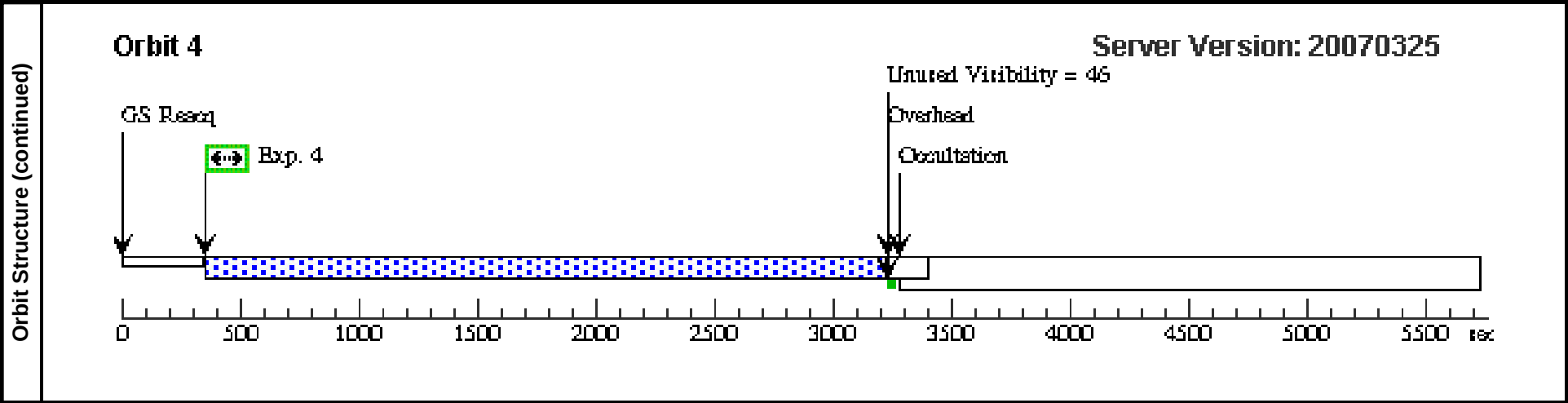
Server Version: 20070325



Orbit 3

Server Version: 20070325





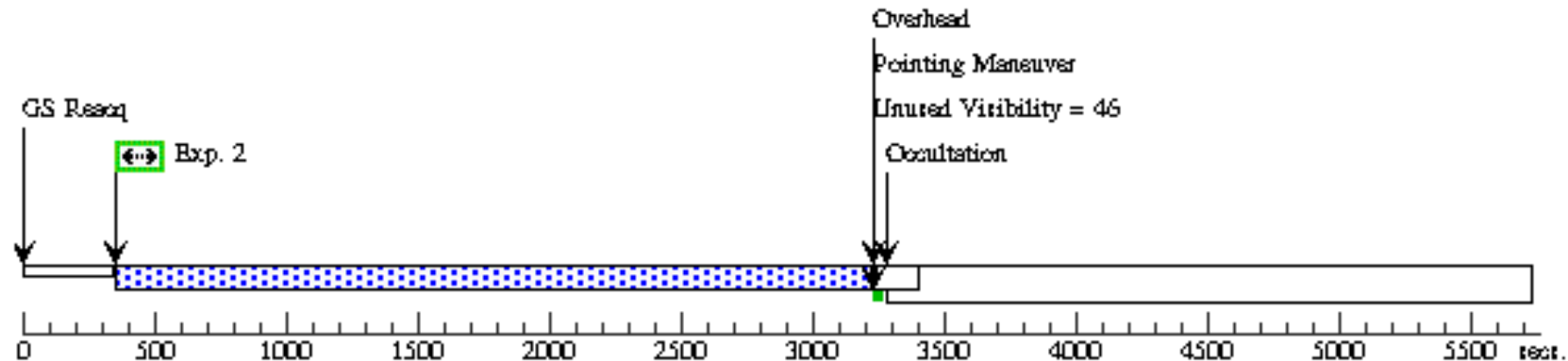
Proposal 10915 - Visit 2V - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 2V, scheduling										Thu Jul 12 01:09:47 GMT 2007	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFPC2											
	Special Requirements: SAME ORIENT AS 2T											
	Comments: NGC2403-DEEP all subsequent visits should match the first visit orientation.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(72)	NGC2403-DEEP	RA: 07 38 6.8800 (114.5286667d) Dec: +65 30 16.70 (65.50464d) Equinox: J2000					V=10.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	NGC2403-D EEP-V	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO	POS TARG 0.17,0.2 1		2400.0 Secs		
										[>=>2700.0 Secs]		[1]
	2	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs		
										[>=>2700.0 Secs]		[2]
	3	NGC2403-D EEP-V	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO	POS TARG 0.466,0. 382		2400.0 Secs		
										[>=>2700.0 Secs]		[3]
4	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO	SAME POS AS 3		2400.0 Secs			
										[>=>2700.0 Secs]		[4]
Orbit Structure	Orbit 1											
	Server Version: 20070325											
GS Acq Exp. 1 Unused Visibility = 46 Overhead Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec.												

Orbit Structure (continued)

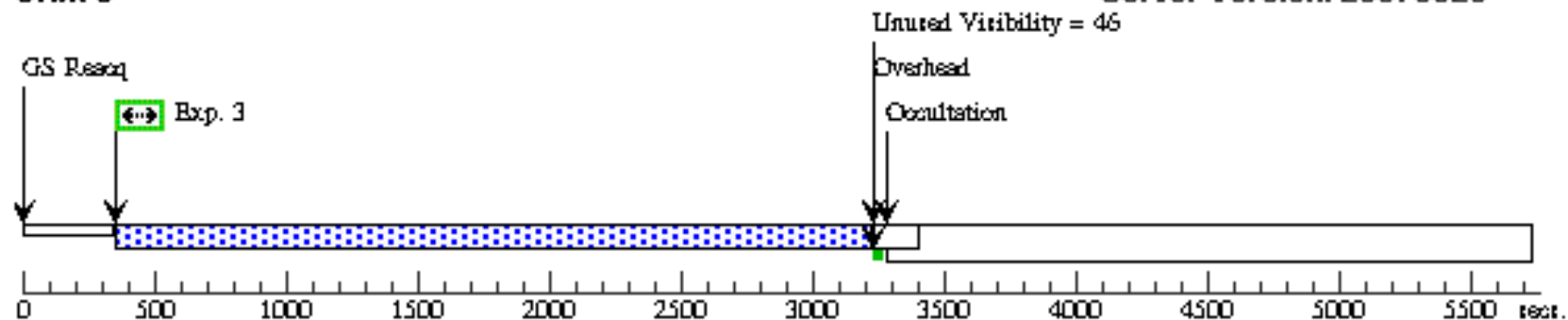
Orbit 2

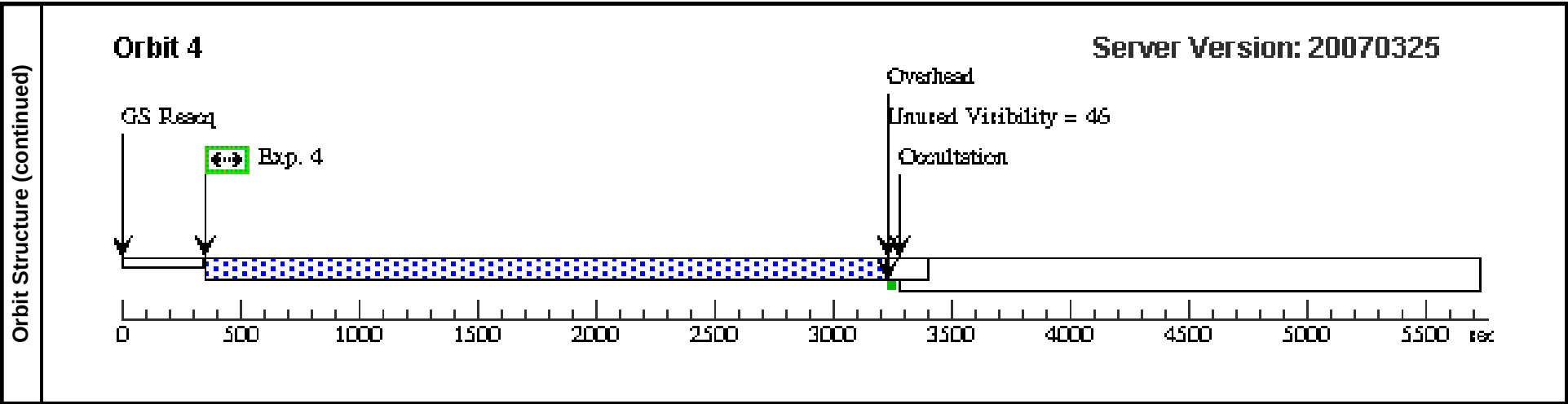
Server Version: 20070325



Orbit 3

Server Version: 20070325



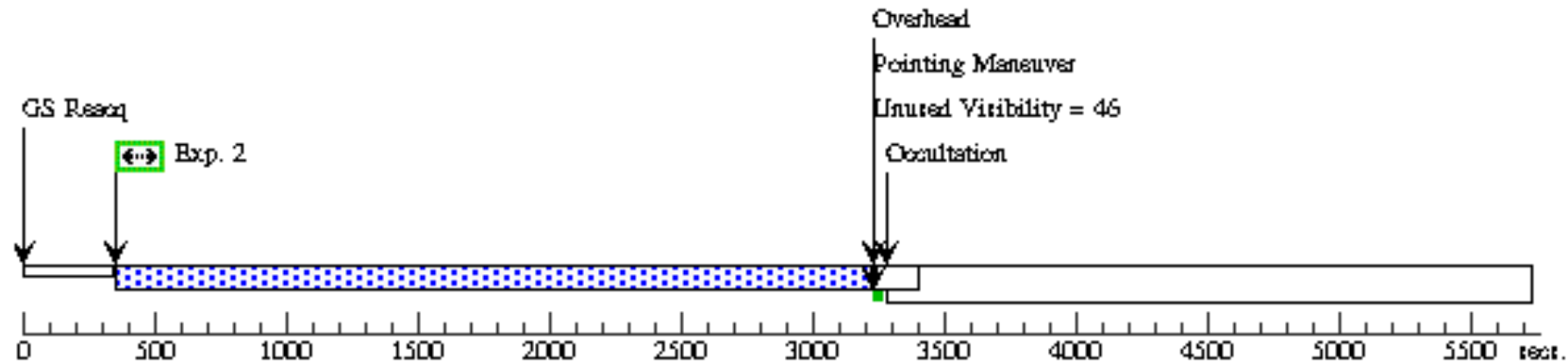


Proposal 10915 - Visit 2W - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 2W, scheduling										Thu Jul 12 01:09:47 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFPC2										
	Special Requirements: SAME ORIENT AS 2T										
	Comments: NGC2403-DEEP all subsequent visits should match the first visit orientation.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(72)	NGC2403-DEEP	RA: 07 38 6.8800 (114.5286667d) Dec: +65 30 16.70 (65.50464d) Equinox: J2000					V=10.0		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC2403-D EEP-V	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO	POS TARG 0.614,0. 69		2400.0 Secs	
										[>=>2700.0 Secs]	[1]
	2	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs	
										[>=>2700.0 Secs]	[2]
	3	NGC2403-D EEP-V	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO	POS TARG 0.318,0. 518		2400.0 Secs	
									[>=>2700.0 Secs]	[3]	
	4	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO	SAME POS AS 3		2400.0 Secs	
										[>=>2700.0 Secs]	[4]
Orbit Structure	Orbit 1 Server Version: 20070325										

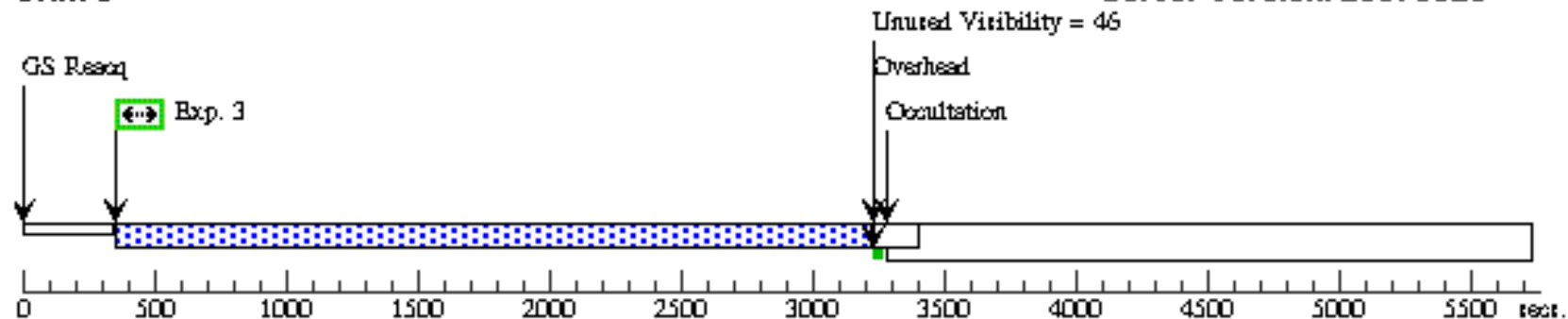
Orbit 2

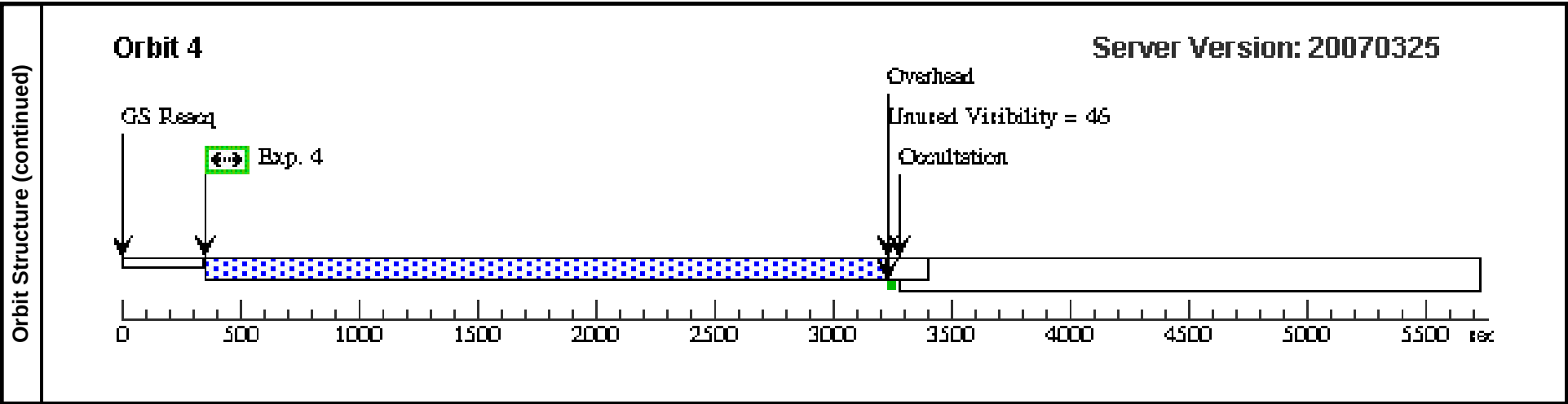
Server Version: 20070325



Orbit 3

Server Version: 20070325



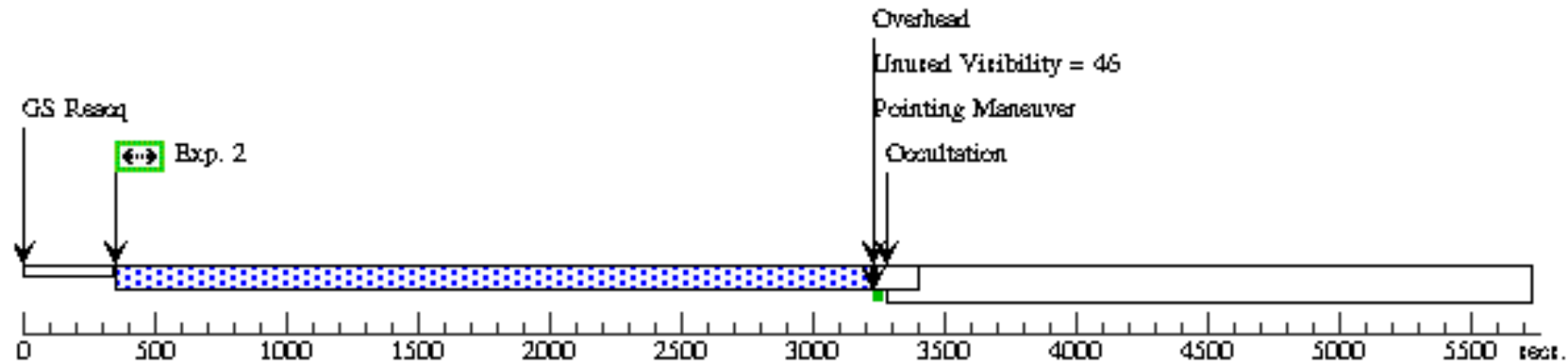


Proposal 10915 - Visit 2X - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 2X, scheduling										Thu Jul 12 01:09:48 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFPC2										
	Special Requirements: SAME ORIENT AS 2T										
	Comments: NGC2403-DEEP all subsequent visits should match the first visit orientation.										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(72)	NGC2403-DEEP	RA: 07 38 6.8800 (114.5286667d) Dec: +65 30 16.70 (65.50464d) Equinox: J2000				V=10.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC2403-D EEP-V	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO	POS TARG -0.23,0. 14		2400.0 Secs [>=>2700.0 Secs]	[1]
	2	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs [>=>2700.0 Secs]	[2]
	3	NGC2403-D EEP-V	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO	POS TARG 0.066,0. 312		2400.0 Secs [>=>2700.0 Secs]	[3]
	4	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO	SAME POS AS 3		2400.0 Secs [>=>2700.0 Secs]	[4]
Orbit Structure	Orbit 1 Server Version: 20070325										

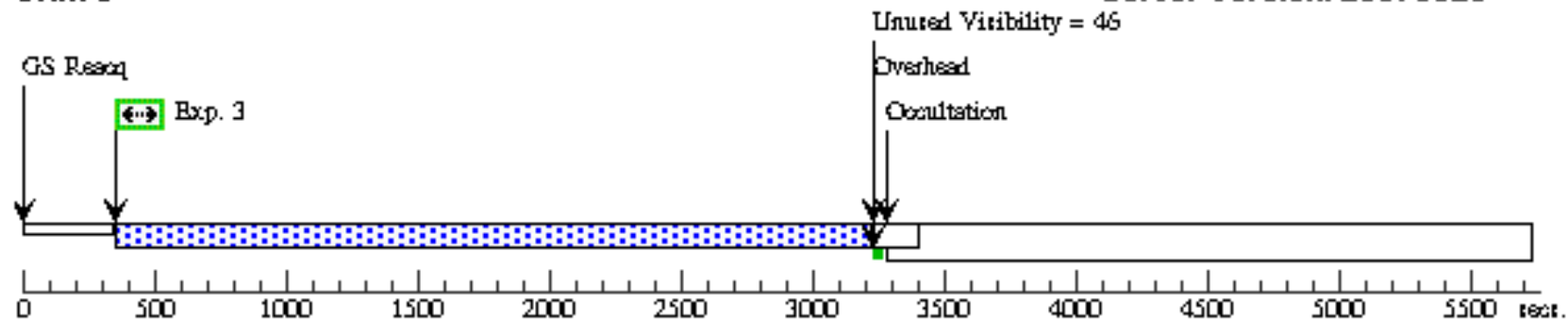
Orbit 2

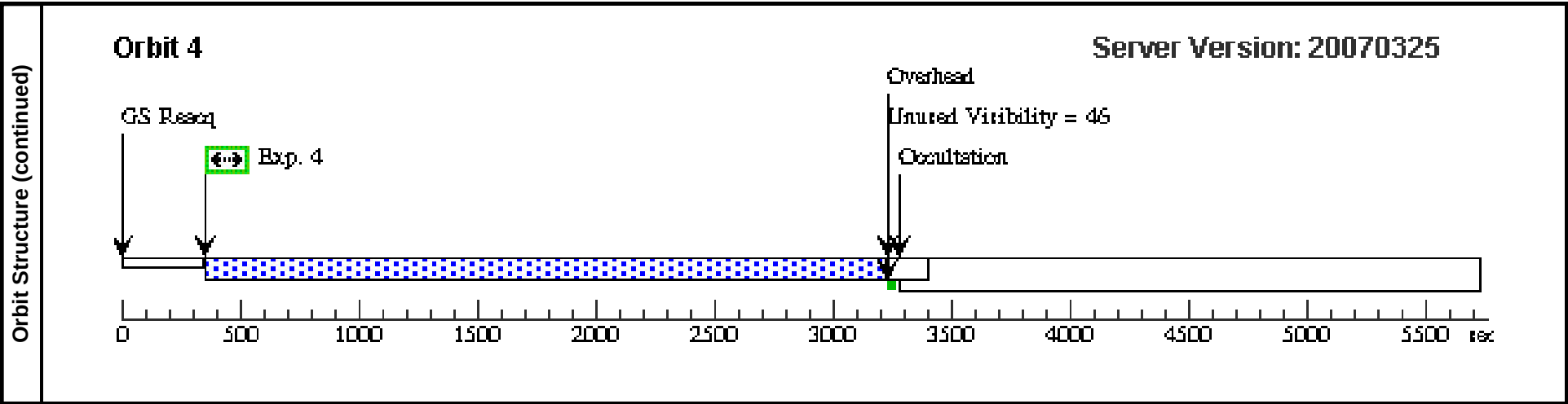
Server Version: 20070325



Orbit 3

Server Version: 20070325



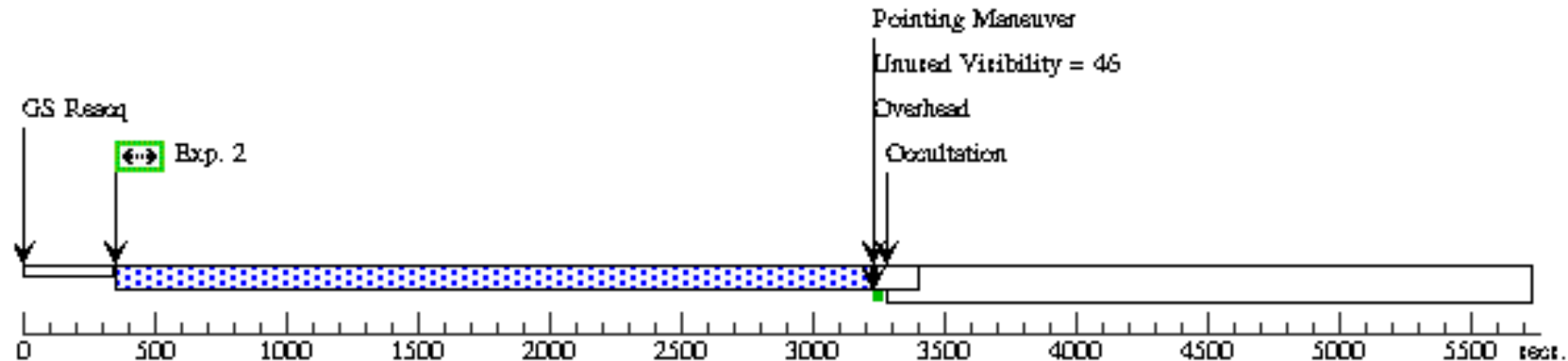


Proposal 10915 - Visit 2Y - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 2Y, scheduling										Thu Jul 12 01:09:48 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFPC2										
	Special Requirements: SAME ORIENT AS 2T										
	Comments: NGC2403-DEEP all subsequent visits should match the first visit orientation.										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(72)	NGC2403-DEEP	RA: 07 38 6.8800 (114.5286667d) Dec: +65 30 16.70 (65.50464d) Equinox: J2000					V=10.0		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC2403-D EEP-V	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO	POS TARG 0.214,0. 62		2400.0 Secs	
										[>=>2700.0 Secs]	[1]
	2	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs	
										[>=>2700.0 Secs]	[2]
	3	NGC2403-D EEP-V	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO	POS TARG -0.082,0 .448		2400.0 Secs	
									[>=>2700.0 Secs]	[3]	
	4	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO	SAME POS AS 3		2400.0 Secs	
										[>=>2700.0 Secs]	[4]
Orbit Structure	Orbit 1 Server Version: 20070325 Unused Visibility = 46 Overhead Occultation GS Acq Exp. 1 05001000150020002500300035004000450050005500sec.										

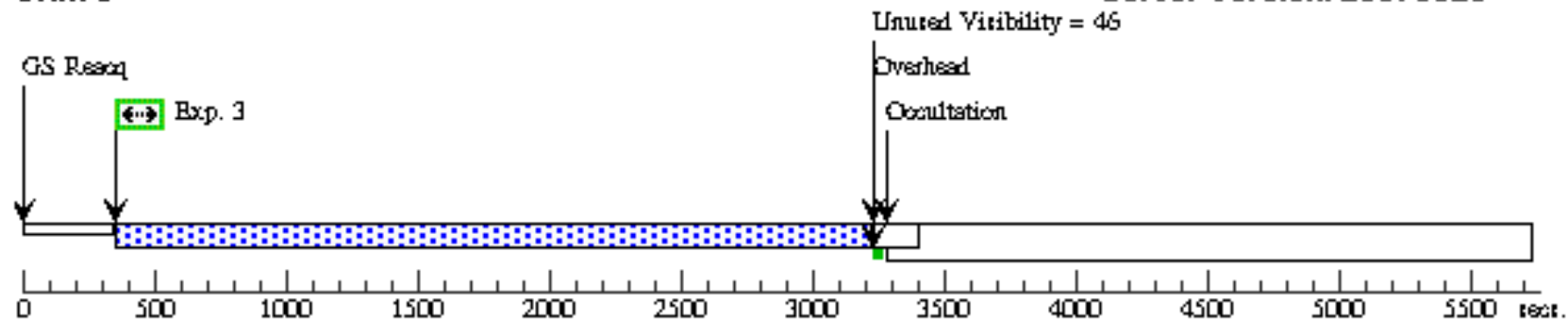
Orbit 2

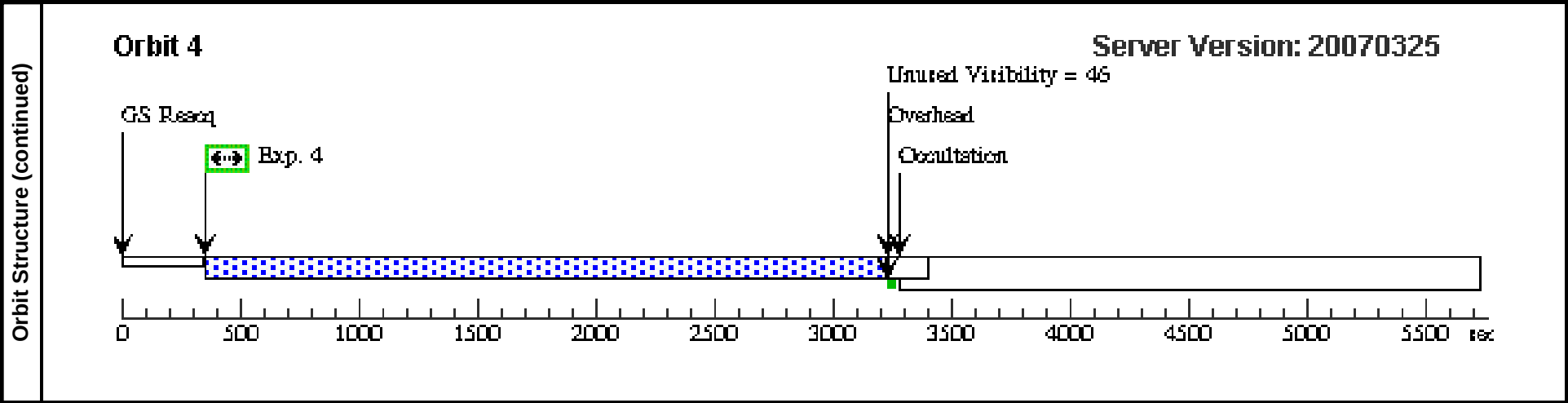
Server Version: 20070325



Orbit 3

Server Version: 20070325



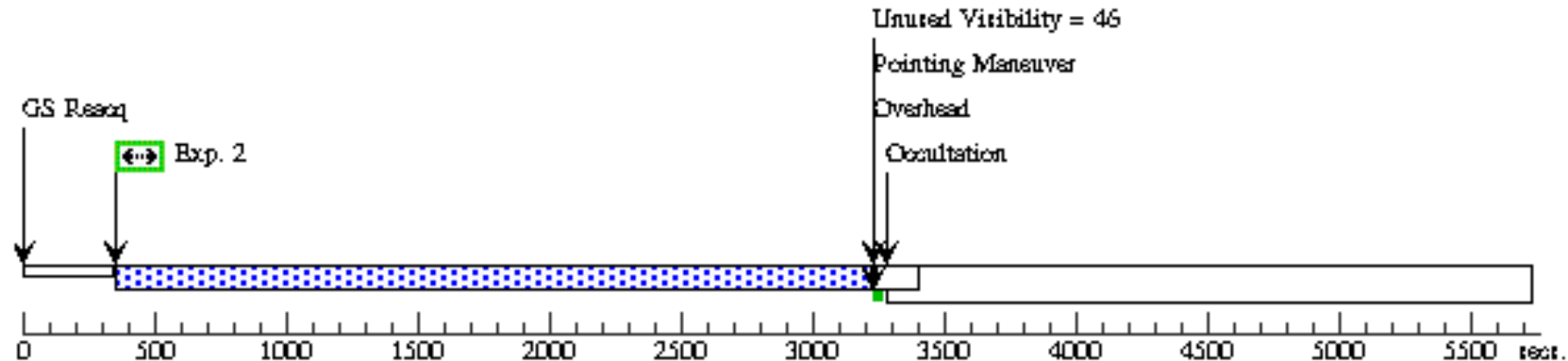


Visit	Proposal 10915, Visit 2Z, scheduling Thu Jul 12 01:09:49 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 2T Comments: NGC2403-DEEP all subsequent visits should match the first visit orientation.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(72)	NGC2403-DEEP	RA: 07 38 6.8800 (114.5286667d) Dec: +65 30 16.70 (65.50464d) Equinox: J2000			V=10.0	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.25,-0.18		2400.0 Secs	
									[=>2700.0 Secs]	[1]
	2	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs	
									[=>2700.0 Secs]	[2]
	3	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.546,-0.008		2400.0 Secs	
									[=>2700.0 Secs]	[3]
	4	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	SAME POS AS 3		2400.0 Secs	
									[=>2700.0 Secs]	[4]
Orbit Structure	Orbit 1 Server Version: 20070325									

Orbit Structure (continued)

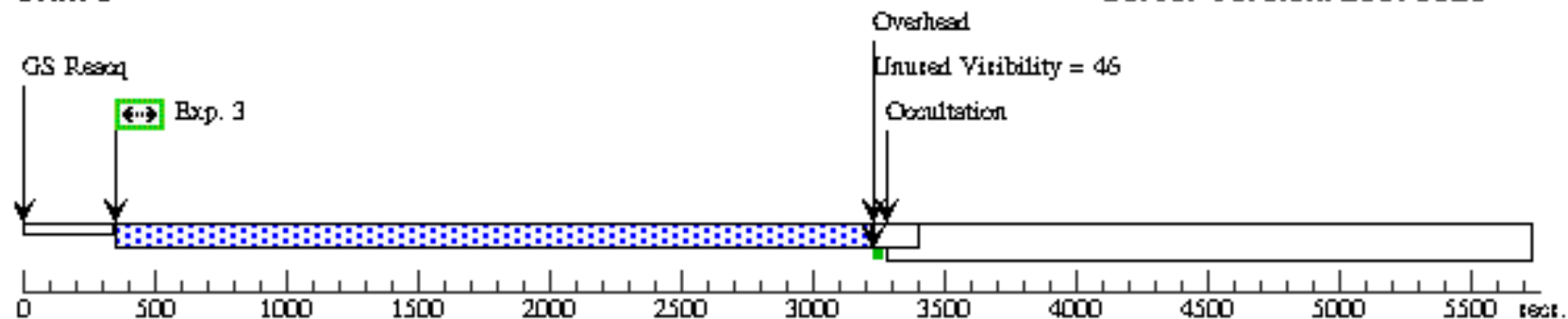
Orbit 2

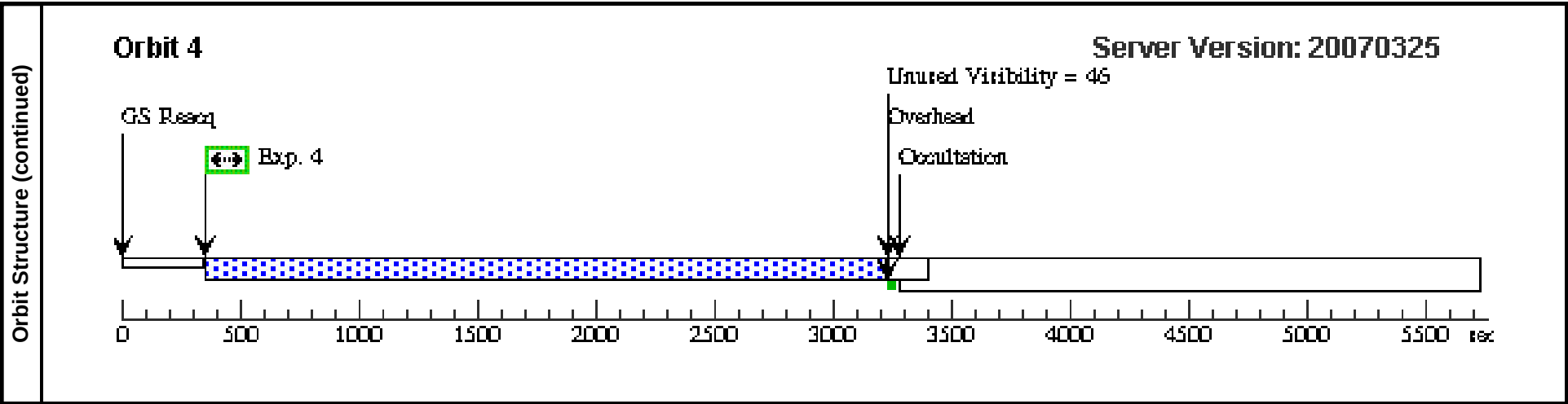
Server Version: 20070325



Orbit 3

Server Version: 20070325

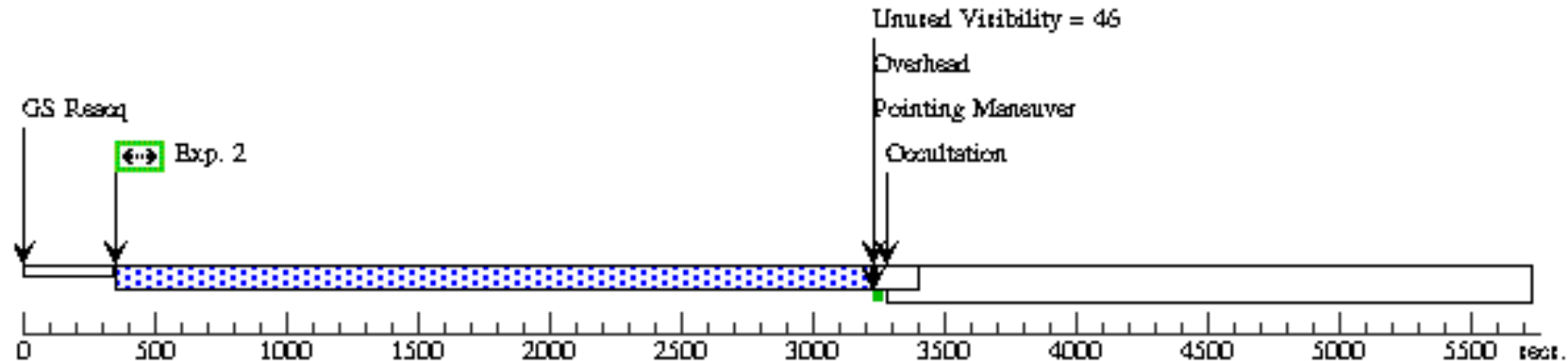




Visit	Proposal 10915, Visit 3A, scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 2T Comments: NGC2403-DEEP all subsequent visits should match the first visit orientation.					Thu Jul 12 01:09:49 GMT 2007				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(72)	NGC2403-DEEP	RA: 07 38 6.8800 (114.5286667d) Dec: +65 30 16.70 (65.50464d) Equinox: J2000		V=10.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG -0.148,- 0.308		2400.0 Secs [=>2700.0 Secs]	[1]
	2	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG -0.17,-0. 21		2400.0 Secs [=>2700.0 Secs]	[2]
	3	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG -0.466,- 0.382		2400.0 Secs [=>2700.0 Secs]	[3]
	4	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG -0.614,- 0.69		2400.0 Secs [=>2700.0 Secs]	[4]
Orbit Structure	Orbit 1 Server Version: 20070325									

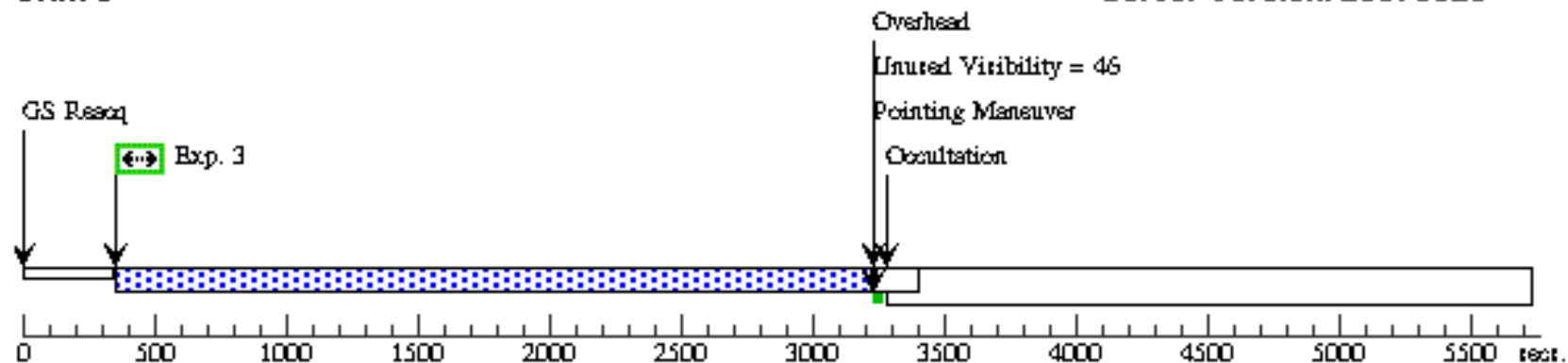
Orbit 2

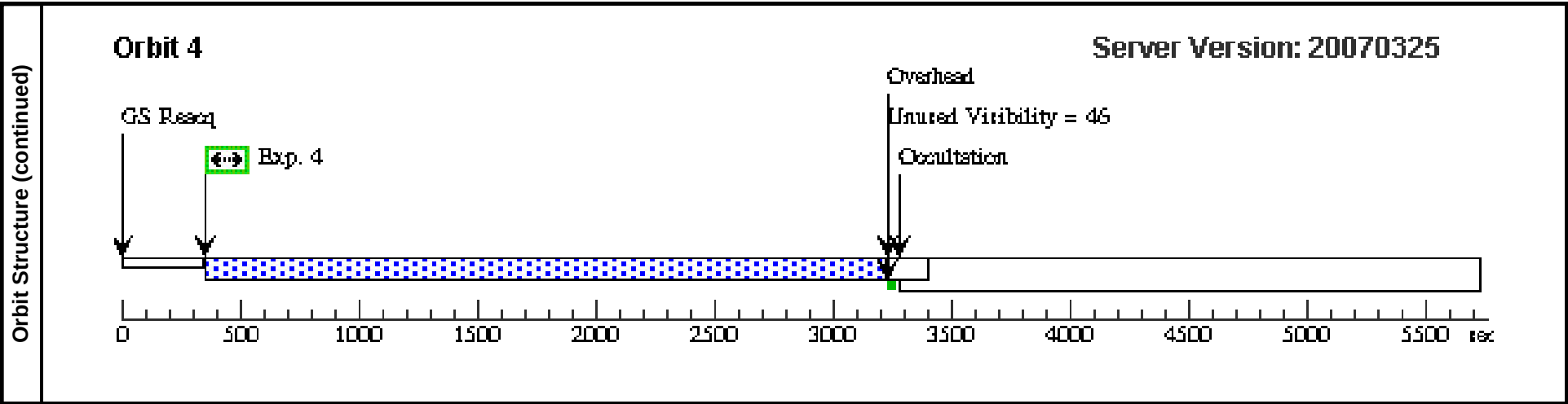
Server Version: 20070325



Orbit 3

Server Version: 20070325

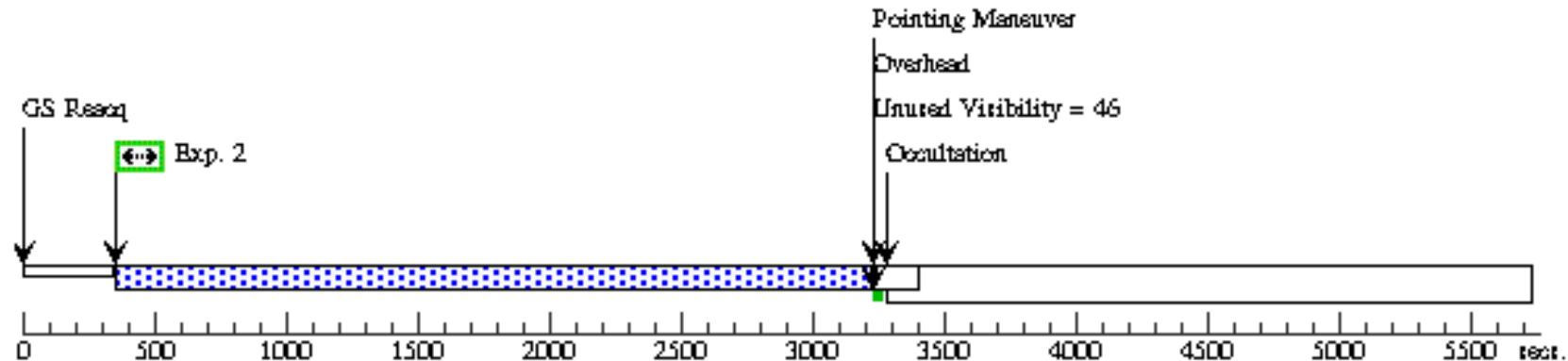




Visit	Proposal 10915, Visit 3B, scheduling										Thu Jul 12 01:09:49 GMT 2007
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFPC2										
	Special Requirements: SAME ORIENT AS 2T										
Comments: NGC2403-DEEP all subsequent visits should match the first visit orientation.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(72)	NGC2403-DEEP	RA: 07 38 6.8800 (114.5286667d) Dec: +65 30 16.70 (65.50464d) Equinox: J2000				V=10.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG -0.318,-0.518		2400.0 Secs [==>2700.0 Secs]		[1]
	2	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.23,-0.14		2400.0 Secs [==>2700.0 Secs]		[2]
	3	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.796,0.256		2400.0 Secs [==>2700.0 Secs]		[3]
	4	NGC2403-D EEP-I	(72) NGC2403-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG -0.38,-0.44		2400.0 Secs [==>2700.0 Secs]		[4]
Orbit Structure	Orbit 1 Server Version: 20070325 GS Acq Exp. 1 Overhead Pointing Maneuver Unused Visibility = 46 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec.										

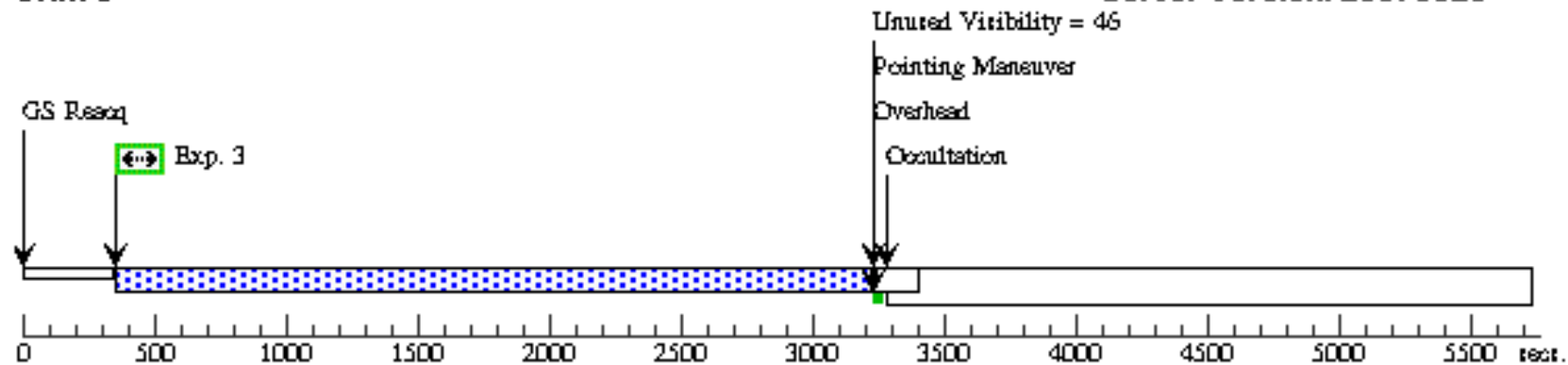
Orbit 2

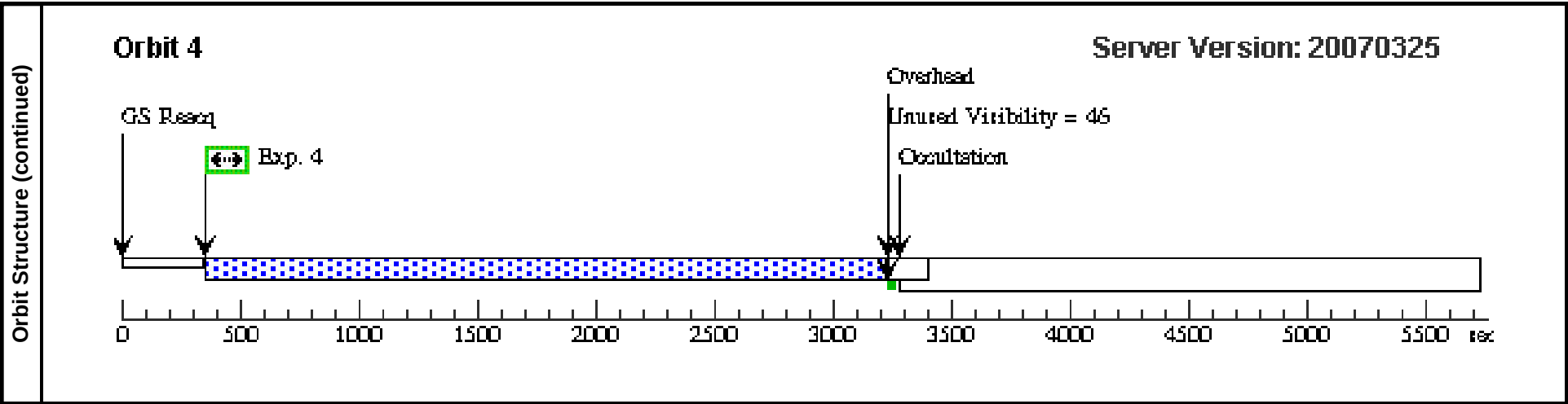
Server Version: 20070325



Orbit 3

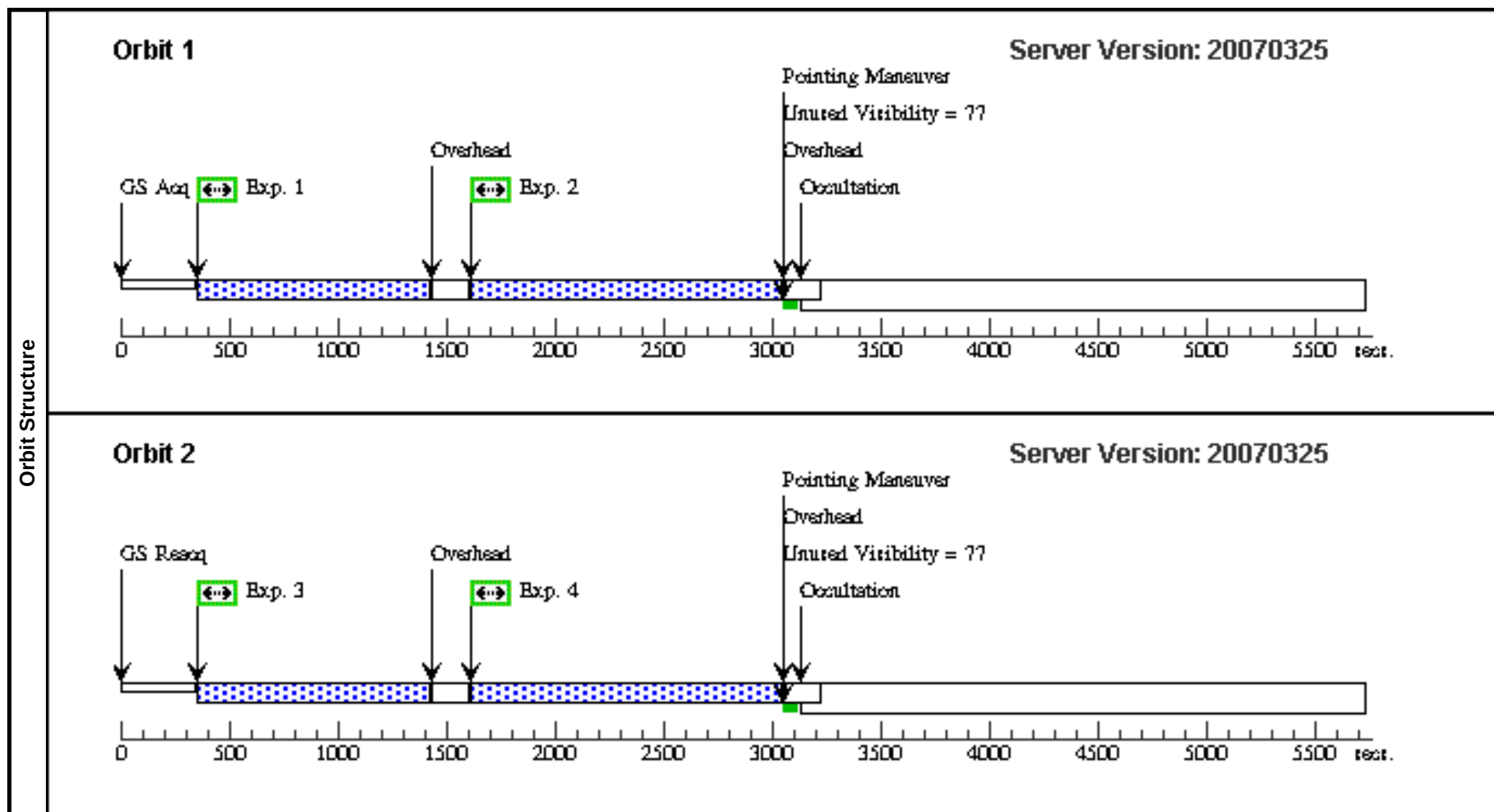
Server Version: 20070325

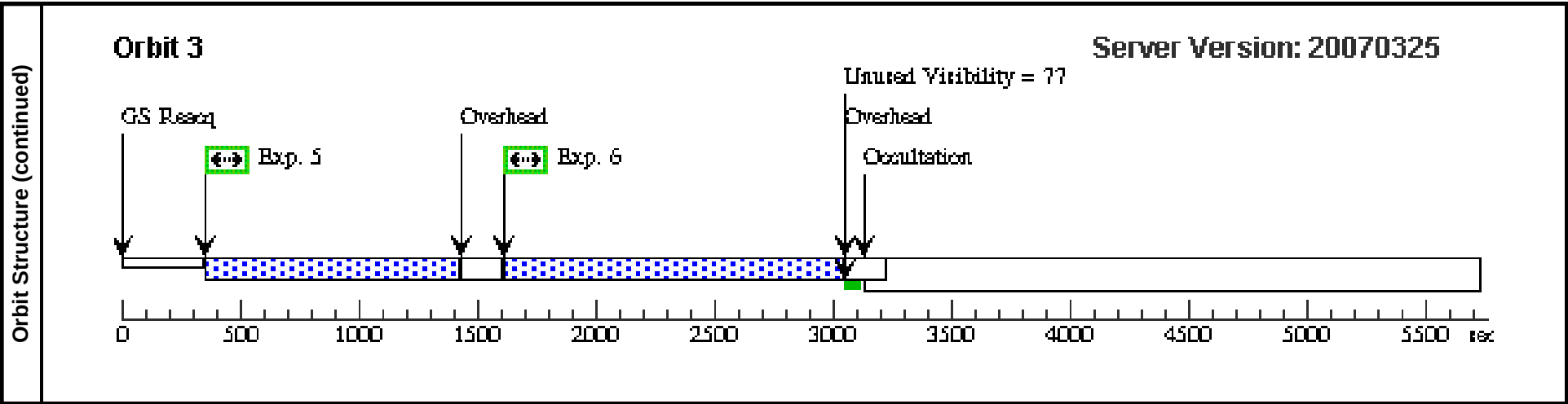




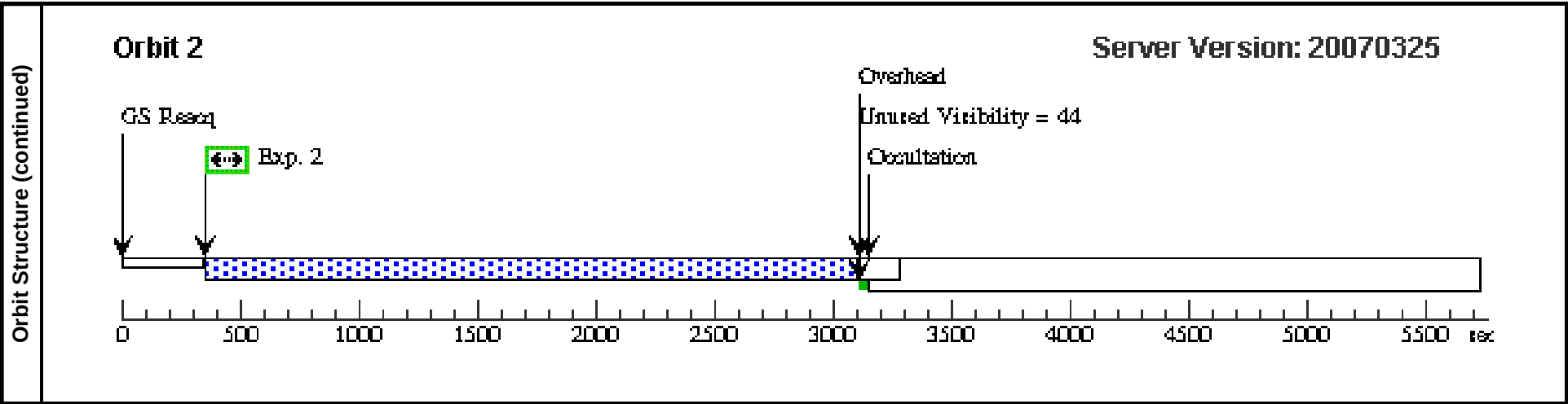
Proposal 10915 - Visit 3D - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 3D, scheduling									Thu Jul 12 01:09:50 GMT 2007
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFPC2									
	Special Requirements: ORIENT 280.0D TO 320.0 D									
Comments: Sextans B Deep										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(73)	SEXB-DEEP	RA: 10 00 4.3300 (150.0180417d) Dec: +05 19 24.60 (5.32350d) Equinox: J2000				V=8.9		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Sextans B Deep V	(73) SEXB-DEEP	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO			900.0 Secs	
									[==>]	[1]
	2	Sextans B Deep I	(73) SEXB-DEEP	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	SAME POS AS 1		1300.0 Secs	
									[==>]	[1]
	3	Sextans B Deep V	(73) SEXB-DEEP	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	POS TARG 0.498,0.498		900.0 Secs	
									[==>]	[2]
	4	Sextans B Deep I	(73) SEXB-DEEP	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	SAME POS AS 3		1300.0 Secs	
									[==>]	[2]
	5	Sextans B Deep V	(73) SEXB-DEEP	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	POS TARG 0.996,0.996		900.0 Secs	
								[==>]	[3]	
6	Sextans B Deep I	(73) SEXB-DEEP	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	SAME POS AS 5		1300.0 Secs		
								[==>]	[3]	

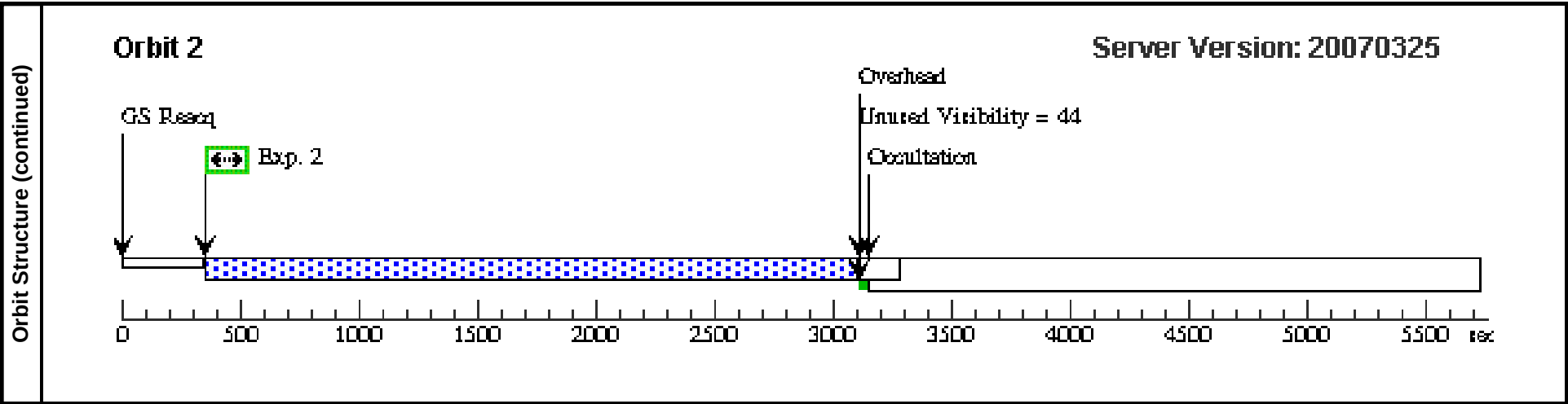




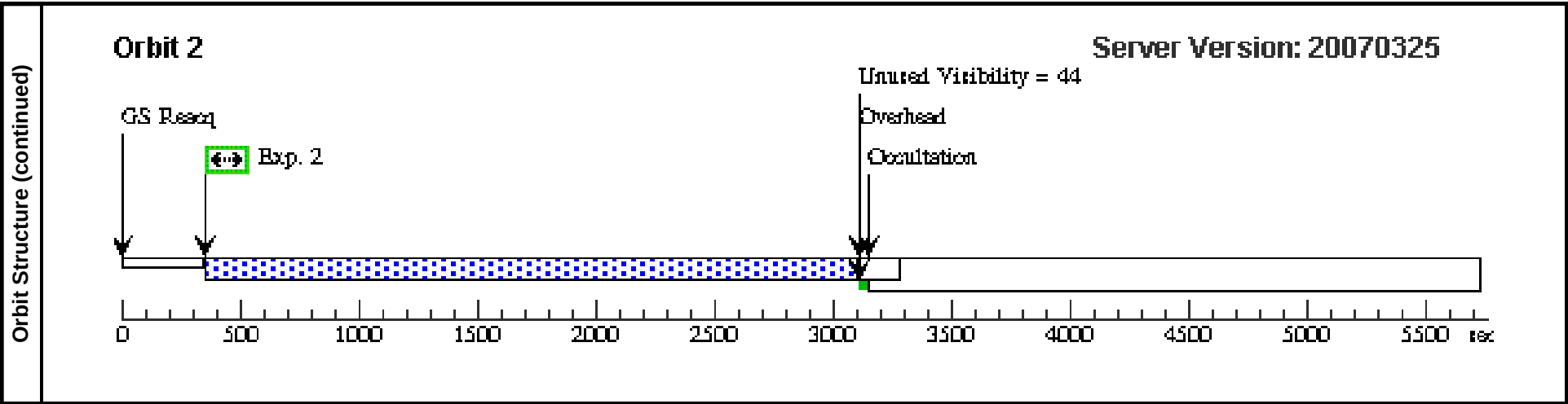
Visit	Proposal 10915, Visit 3E, scheduling										Thu Jul 12 01:09:50 GMT 2007
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: ORIENT 250.0D TO 310.0 D Comments: NGC4214-DEEP: The first visit to this field. Subsequent visits to this field should be locked to the orientation used for this visit.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous			
	(74)	NGC4214-DEEP	RA: 12 15 23.3700 (183.8473750d) Dec: +36 21 44.40 (36.36233d) Equinox: J2000				V=10.0	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	NGC4214-D EEP_i	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO			2400.0 Secs		
									[==>2600.0 Secs]	[1]	
	2	NGC4214-D EEP_v1	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO			2400.0 Secs		
									[==>2600.0 Secs]	[2]	
Orbit Structure	Orbit 1 Server Version: 20070325										



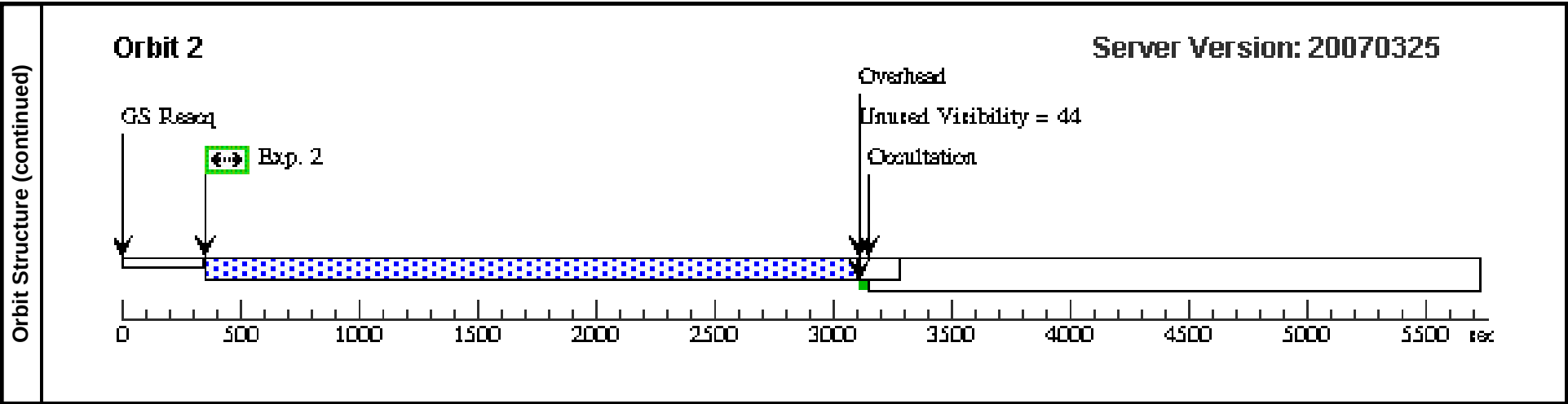
Visit	Proposal 10915, Visit 3F, scheduling Thu Jul 12 01:09:50 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 3E Comments: NGC4214-DEEP: visits to this field should be locked to the orientation of the first visit.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(74)	NGC4214-DEEP	RA: 12 15 23.3700 (183.8473750d) Dec: +36 21 44.40 (36.36233d) Equinox: J2000		V=10.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC4214-D EEP_v1	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	POS TARG 0.5,0.25		2400.0 Secs	
									[=>2600.0 Secs]	[1]
	2	NGC4214-D EEP_i	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs	
									[=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325									



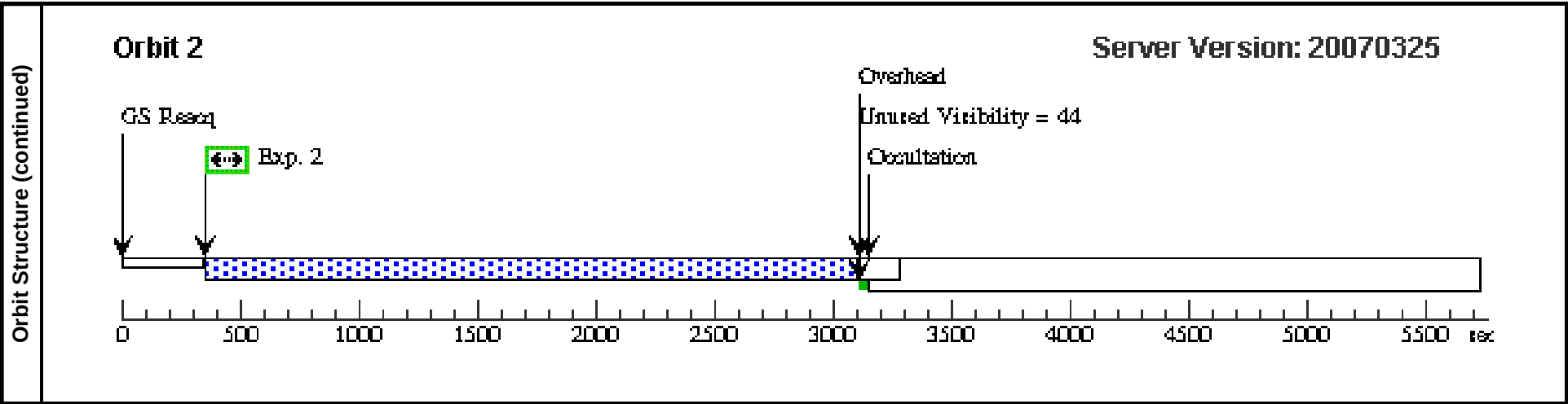
Visit	Proposal 10915, Visit 3G, scheduling Thu Jul 12 01:09:51 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 3E <i>Comments: NGC4214-DEEP: subsequent visits to this field should be locked to the orientation of the first visit.</i>									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(74)	NGC4214-DEEP	RA: 12 15 23.3700 (183.8473750d) Dec: +36 21 44.40 (36.36233d) Equinox: J2000		V=10.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC4214-D EEP_v1	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	POS TARG 0.25,-0.25		2400.0 Secs	
									[=>2600.0 Secs]	[1]
	2	NGC4214-D EEP_i	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs	
									[=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325									



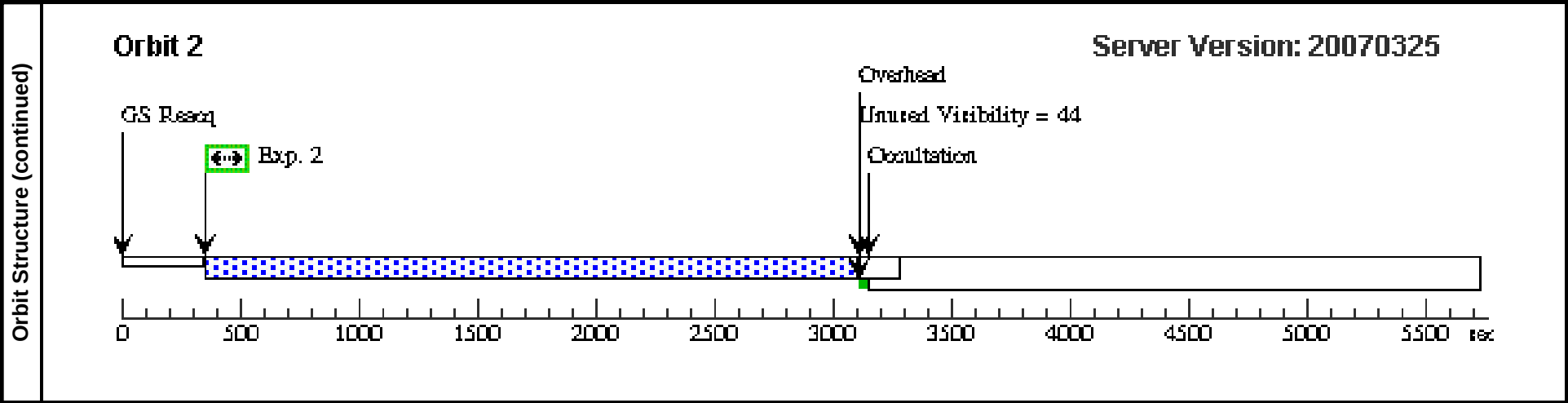
Visit	Proposal 10915, Visit 3H, scheduling Thu Jul 12 01:09:51 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 3E Comments: NGC4214-DEEP: visits to this field should be locked to the orientation of the first visit.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(74)	NGC4214-DEEP	RA: 12 15 23.3700 (183.8473750d) Dec: +36 21 44.40 (36.36233d) Equinox: J2000		V=10.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC4214-D EEP_v1	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	POS TARG -0.25,0. 5		2400.0 Secs	
									[=>2600.0 Secs]	[1]
	2	NGC4214-D EEP_i	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs	
									[=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325									



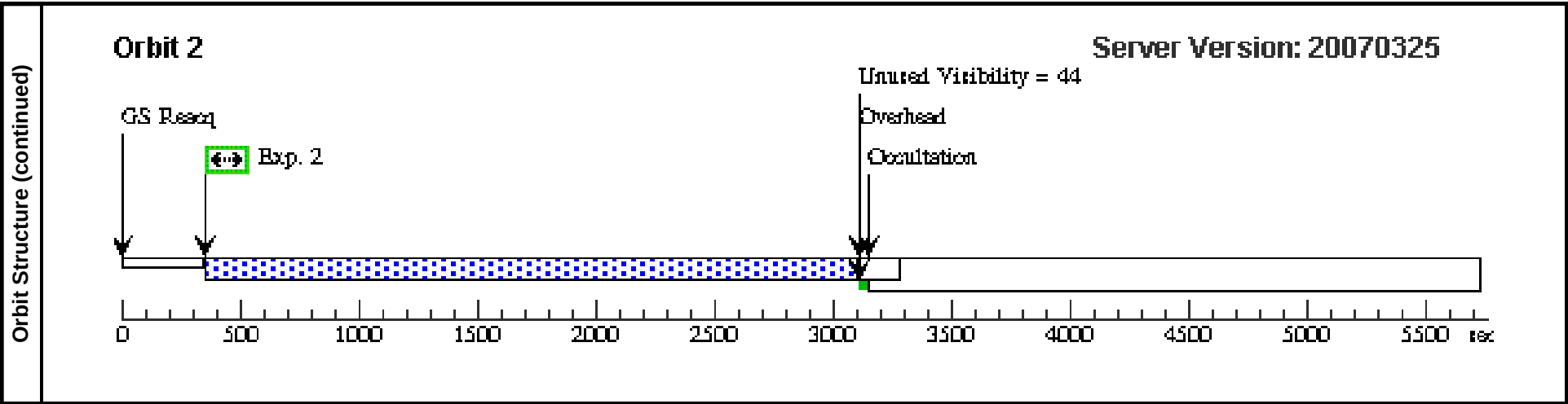
Visit	Proposal 10915, Visit 3I, scheduling										Thu Jul 12 01:09:51 GMT 2007
	Diagnostic Status: No Diagnostics										
Fixed Targets	Scientific Instruments: WFPC2										
	Special Requirements: SAME ORIENT AS 3E										
	Comments: NGC4214-DEEP: Subsequent visits to this field should be locked to the orientation used for the first visit.										
	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous		
(74)	NGC4214-DEEP	RA: 12 15 23.3700 (183.8473750d) Dec: +36 21 44.40 (36.36233d) Equinox: J2000				V=10.0		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	NGC4214-D EEP_i	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.17,0.2 1		2400.0 Secs		
									[==>2600.0 Secs]		[1]
	2	NGC4214-D EEP_v1	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs		
									[==>2600.0 Secs]		[2]
Orbit Structure	Orbit 1										
	Server Version: 20070325										



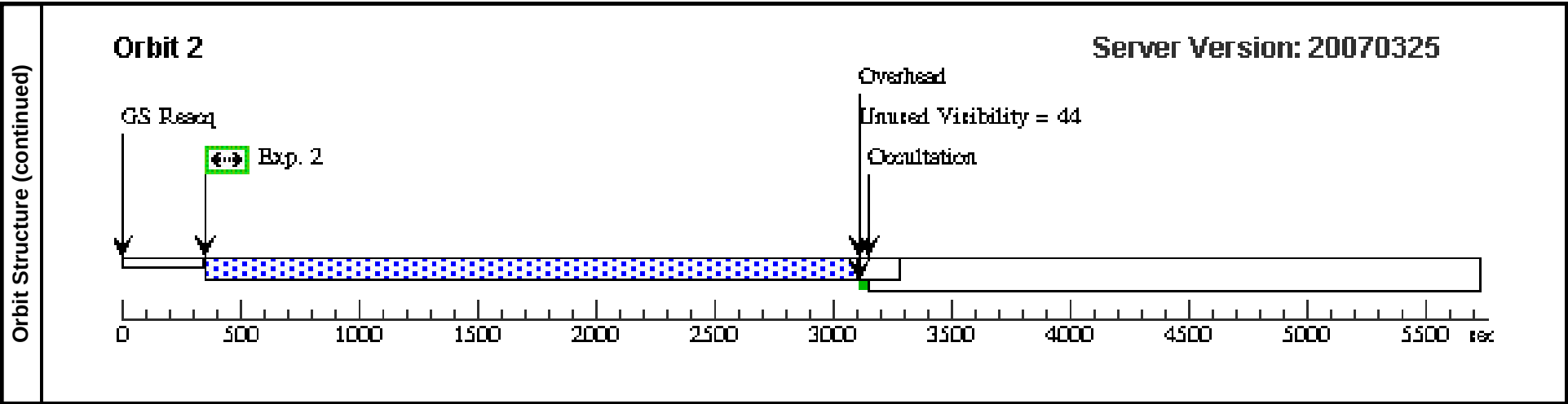
Visit	Proposal 10915, Visit 3J, scheduling Thu Jul 12 01:09:51 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 3E <i>Comments: NGC4214-DEEP: visits to this field should be locked to the orientation of the first visit.</i>									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(74)	NGC4214-DEEP	RA: 12 15 23.3700 (183.8473750d) Dec: +36 21 44.40 (36.36233d) Equinox: J2000		V=10.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC4214-D EEP_i	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.694,0. 3		2400.0 Secs	
									[=>2600.0 Secs]	[1]
	2	NGC4214-D EEP_v1	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F606W	CR-SPLIT=NO	SAME POS AS 1		2400.0 Secs	
									[=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325									



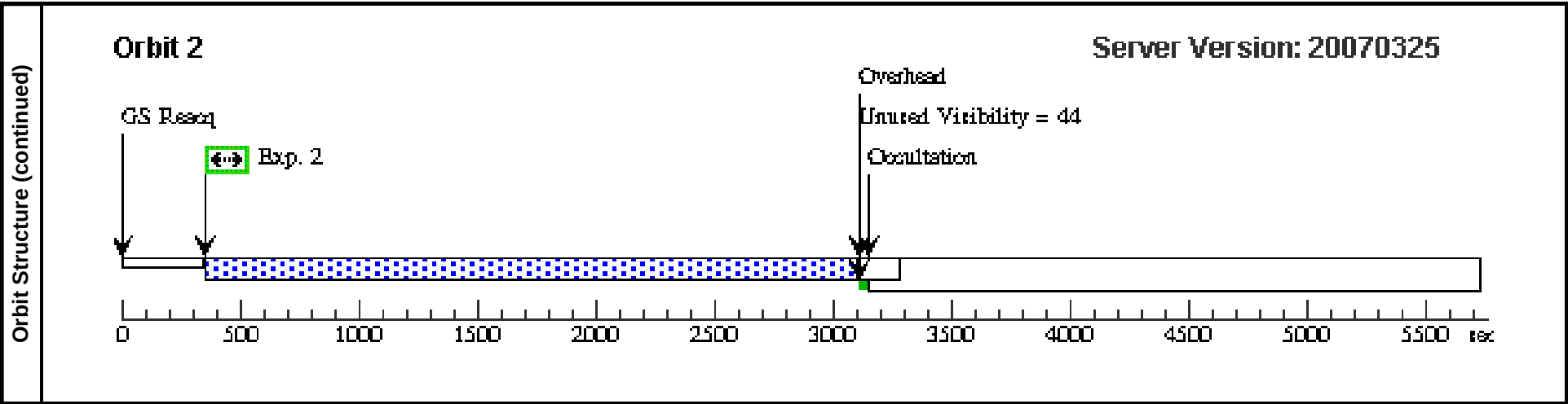
Visit	Proposal 10915, Visit 3K, scheduling Thu Jul 12 01:09:52 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 3E Comments: NGC4214-DEEP: visits to this field should be locked to the orientation of the first visit.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(74)	NGC4214-DEEP	RA: 12 15 23.3700 (183.8473750d) Dec: +36 21 44.40 (36.36233d) Equinox: J2000		V=10.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC4214-D EEP_i	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG -0.19,-0.22		2400.0 Secs	
									[=>2600.0 Secs]	[1]
	2	NGC4214-D EEP_i	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.106,-0.048		2400.0 Secs	
									[=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325									



Visit	Proposal 10915, Visit 3L, scheduling Thu Jul 12 01:09:52 GMT 2007									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 3E Comments: NGC4214-DEEP: visits to this field should be locked to the orientation of the first visit.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(74)	NGC4214-DEEP	RA: 12 15 23.3700 (183.8473750d) Dec: +36 21 44.40 (36.36233d) Equinox: J2000		V=10.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC4214-D EEP_i	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.254,0. 26		2400.0 Secs	
									[=>2600.0 Secs]	[1]
	2	NGC4214-D EEP_i	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG -0.042,0 .088		2400.0 Secs	
									[=>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325									



Visit	Proposal 10915, Visit 3M, scheduling					Thu Jul 12 01:09:52 GMT 2007				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: SAME ORIENT AS 3E Comments: NGC4214-DEEP: visits to this field should be locked to the orientation of the first visit.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(74)	NGC4214-DEEP	RA: 12 15 23.3700 (183.8473750d) Dec: +36 21 44.40 (36.36233d) Equinox: J2000		V=10.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	NGC4214-D EEP_i	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.494,0.188		2400.0 Secs	
									[==>2600.0 Secs]	[1]
	2	NGC4214-D EEP_i	(74) NGC4214-DEE P	WFPC2, IMAGE, WFALL-FIX	F814W	CR-SPLIT=NO	POS TARG 0.248,0.464		2400.0 Secs	
									[==>2600.0 Secs]	[2]
Orbit Structure	Orbit 1 Server Version: 20070325 Unused Visibility = 44 Pointing Maneuver Overhead Occultation GS Acq Exp. 1 05001000150020002500300035004000450050005500sec.									



Proposal 10915 - Visit 3N - ACS Nearby Galaxy Survey

Visit	Proposal 10915, Visit 3N, scheduling										Thu Jul 12 01:09:52 GMT 2007	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFPC2											
	Special Requirements: ORIENT 270.0D TO 315.0 D											
	Comments: NGC 3109 DEEP											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(75)	NGC3109-DEEP	RA: 10 02 34.4800 (150.6436667d) Dec: -26 09 28.90 (-26.15803d) Equinox: J2000					V=10.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	NGC 3109 Deep V	(75) NGC3109-DEE P	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO				900.0 Secs	
										[==>]	[1]	
	2	NGC 3109 Deep I	(75) NGC3109-DEE P	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO	SAME POS AS 1			1300.0 Secs	
										[==>]	[1]	
	3	NGC 3109 Deep V	(75) NGC3109-DEE P	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO	POS TARG 0.498,0.498			900.0 Secs	
										[==>]	[2]	
	4	NGC 3109 Deep I	(75) NGC3109-DEE P	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO	SAME POS AS 3			1300.0 Secs	
									[==>]	[2]		
	5	NGC 3109 Deep V	(75) NGC3109-DEE P	WFPC2, IMAGE, WFALL-FIX		F606W	CR-SPLIT=NO	POS TARG 0.996,0.996			900.0 Secs	
										[==>]	[3]	
	6	NGC 3109 Deep I	(75) NGC3109-DEE P	WFPC2, IMAGE, WFALL-FIX		F814W	CR-SPLIT=NO	SAME POS AS 5			1300.0 Secs	
										[==>]	[3]	

