



13297 - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Populations and Formation

Cycle: 21, Proposal Category: GO

(UV Initiative, Treasury)

(Availability Mode: SUPPORTED)

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VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
01	(3) NGC-3201	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:01:48.0	yes
02	(3) NGC-3201	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:01:50.0	yes
03	(34) NGC-6652	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:01:51.0	yes
04	(34) NGC-6652	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:01:53.0	yes
05	(34) NGC-6652	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:01:54.0	yes
06	(2) NGC-2298	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:01:55.0	yes
07	(2) NGC-2298	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:01:57.0	yes
08	(2) NGC-2298	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:01:58.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
09	(2) NGC-2298	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:01:59.0	yes
Z9	(2) NGC-2298	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:06.0	yes
10	(1) NGC-1261	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:07.0	yes
11	(1) NGC-1261	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:08.0	yes
12	(1) NGC-1261	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:09.0	yes
13	(1) NGC-1261	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:10.0	yes
14	(1) NGC-1261	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:11.0	yes
15	(7) NGC-5024-M-53	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:12.0	yes
16	(7) NGC-5024-M-53	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:13.0	yes
17	(7) NGC-5024-M-53	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:14.0	yes
18	(7) NGC-5024-M-53	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:15.0	yes
19	(7) NGC-5024-M-53	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:16.0	yes
20	(7) NGC-5024-M-53	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:17.0	yes
21	(47) NGC-1851	WFC3/UVIS	1	11-Sep-2014 21:02:18.0	yes
22	(48) M-22	WFC3/UVIS	1	11-Sep-2014 21:02:19.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
23	(45) NGC-6715-M-54	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:20.0	yes
24	(45) NGC-6715-M-54	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:21.0	yes
25	(45) NGC-6715-M-54	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:22.0	yes
26	(45) NGC-6715-M-54	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:23.0	yes
27	(45) NGC-6715-M-54	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:24.0	yes
28	(45) NGC-6715-M-54	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:25.0	yes
29	(8) NGC-5053	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:26.0	yes
30	(8) NGC-5053	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:27.0	yes
31	(8) NGC-5053	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:28.0	yes
32	(8) NGC-5053	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:29.0	yes
33	(8) NGC-5053	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:30.0	yes
34	(15) NGC-6101	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:31.0	yes
35	(15) NGC-6101	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:32.0	yes
36	(15) NGC-6101	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:33.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
37	(15) NGC-6101	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:34.0	yes
38	(15) NGC-6101	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:35.0	yes
39	(36) NGC-6717	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:36.0	yes
40	(36) NGC-6717	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:37.0	yes
41	(36) NGC-6717	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:39.0	yes
42	(37) NGC-6723	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:40.0	yes
43	(37) NGC-6723	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:41.0	yes
44	(37) NGC-6723	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:42.0	yes
45	(43) NGC-7089-M-2	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:43.0	yes
46	(43) NGC-7089-M-2	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:45.0	yes
47	(43) NGC-7089-M-2	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:49.0	yes
48	(6) NGC-4833	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:50.0	yes
49	(6) NGC-4833	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:51.0	yes
50	(6) NGC-4833	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:51.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
51	(6) NGC-4833	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:52.0	yes
52	(10) NGC-5466	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:53.0	yes
53	(10) NGC-5466	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:54.0	yes
54	(10) NGC-5466	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:55.0	yes
55	(10) NGC-5466	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:56.0	yes
56	(11) NGC-5897	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:57.0	yes
57	(11) NGC-5897	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:58.0	yes
58	(11) NGC-5897	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:02:59.0	yes
59	(11) NGC-5897	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:00.0	yes
60	(17) NGC-6171-M-107	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:01.0	yes
61	(17) NGC-6171-M-107	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:02.0	yes
62	(17) NGC-6171-M-107	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:03.0	yes
63	(17) NGC-6171-M-107	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:04.0	yes
64	(25) NGC-6388	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:05.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
65	(25) NGC-6388	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:06.0	yes
66	(25) NGC-6388	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:07.0	yes
67	(25) NGC-6388	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:08.0	yes
68	(27) NGC-6441	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:09.0	yes
69	(27) NGC-6441	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:10.0	yes
70	(27) NGC-6441	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:11.0	yes
71	(27) NGC-6441	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:12.0	yes
72	(33) NGC-6637-M-69	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:13.0	yes
73	(33) NGC-6637-M-69	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:14.0	yes
74	(33) NGC-6637-M-69	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:15.0	yes
75	(33) NGC-6637-M-69	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:16.0	yes
76	(5) NGC-4590-M-68	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:17.0	yes
77	(5) NGC-4590-M-68	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:19.0	yes
78	(12) NGC-5904-M-5	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:20.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
79	(12) NGC-5904-M-5	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:21.0	yes
80	(18) NGC-6218-M-12	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:22.0	yes
81	(18) NGC-6218-M-12	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:23.0	yes
82	(19) NGC-6254-M-10	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:24.0	yes
83	(19) NGC-6254-M-10	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:26.0	yes
84	(21) NGC-6341-M-92	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:27.0	yes
85	(21) NGC-6341-M-92	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:28.0	yes
86	(22) NGC-6352	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:29.0	yes
87	(22) NGC-6352	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:30.0	yes
88	(23) NGC-6362	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:31.0	yes
89	(23) NGC-6362	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:33.0	yes
90	(26) NGC-6397	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:34.0	yes
91	(26) NGC-6397	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:35.0	yes
92	(30) NGC-6541	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:36.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
93	(30) NGC-6541	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:37.0	yes
94	(35) NGC-6681-M-70	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:38.0	yes
95	(35) NGC-6681-M-70	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:39.0	yes
96	(46) NGC-6791	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:41.0	yes
97	(46) NGC-6791	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:42.0	yes
98	(39) NGC-6809-M-55	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:43.0	yes
99	(39) NGC-6809-M-55	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:44.0	yes
0A	(40) NGC-6838-M-71	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:45.0	yes
0B	(40) NGC-6838-M-71	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:47.0	yes
0C	(44) NGC-7099-M-30	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:48.0	yes
0D	(44) NGC-7099-M-30	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:49.0	yes
0E	(49) NGC-6121	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:50.0	yes
0F	(49) NGC-6121	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:52.0	yes
0G	(9) NGC-5286	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:53.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
0H	(9) NGC-5286	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:54.0	yes
0I	(13) NGC-5927	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:55.0	yes
0J	(13) NGC-5927	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:56.0	yes
ZJ	(13) NGC-5927	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:57.0	yes
0K	(14) NGC-5986	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:03:59.0	yes
0L	(14) NGC-5986	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:00.0	yes
ZL	(14) NGC-5986	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:01.0	yes
0M	(16) NGC-6144	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:03.0	yes
0N	(16) NGC-6144	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:04.0	yes
0O	(20) NGC-6304	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:06.0	yes
0P	(20) NGC-6304	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:08.0	yes
0Q	(24) NGC-6366	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:09.0	yes
0R	(24) NGC-6366	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:10.0	yes
ZR	(24) NGC-6366	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:11.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
0S	(28) NGC-6496	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:13.0	yes
0T	(28) NGC-6496	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:14.0	yes
0U	(29) NGC-6535	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:15.0	yes
0V	(29) NGC-6535	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:16.0	yes
0W	(31) NGC-6584	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:17.0	yes
0X	(31) NGC-6584	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:18.0	yes
0Y	(32) NGC-6624	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:20.0	yes
0Z	(32) NGC-6624	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:21.0	yes
1A	(38) NGC-6779-M-56	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:22.0	yes
1B	(38) NGC-6779-M-56	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:23.0	yes
1C	(41) NGC-6934	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:24.0	yes
1D	(41) NGC-6934	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:25.0	yes
1E	(42) NGC-6981-M-72	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:27.0	yes
1F	(42) NGC-6981-M-72	ACS/WFC WFC3/UVIS	1	11-Sep-2014 21:04:28.0	yes

135 Total Orbits Used

ABSTRACT

This is a UV-initiative proposal to complement the existing F606W and F814W database of the ACS Globular Cluster (GC) Treasury by imaging most of its clusters through UV/blue WFC3/UVIS filters F275W, F336W and F438W. This "magic trio" of filters has shown an uncanny ability to disentangle and characterize multiple-population (MP) patterns, in a way that is exquisitely sensitive to C, N, and O abundance variations. Combination of these passbands with the optical ones also gives the best leverage for measuring helium enrichment. The dozen clusters so far observed in these bands exhibit a bewildering variety of MP patterns, so that only a wide survey can map the full variance of the phenomenon. This ubiquity of multiple stellar generations in GCs has made the formation of these cornerstone objects more intriguing than ever; GC formation and the origin of their MPs have now become one and the same problem.

Our resulting five-band Treasury database will also provide unique tools to address a wide variety of other issues, such as: the advanced evolution of intermediate-mass stars; their chemical yields and contribution to the chemical evolution of galaxies; the calibration of UV-optical colors for unresolved stellar systems; the nature of the second parameter(s) that control the morphology of the horizontal branch; the identification and characterization of blue stragglers, high-energy sources, optical counterparts of millisecond pulsars, and other exotica that tend to congregate in globular clusters. Thus, an extremely wide scientific return will come from this HST legacy database.

OBSERVING DESCRIPTION

This is a large program to complement the F606W and F814W filters of the ACS GC Treasury Survey with WFC3/UVIS filters F275W, F336W, F438W. The aim here is not to go particularly deep, but rather to probe the multiple-population phenomenon down to a few magnitudes below the turnoff.

In particular, our aim is to achieve a S/N of at least 50 in F275W four magnitudes below the HB; this should allow differentiation of the sequences from the HB to the RGB, to the SGB, down to the top of the MS. To get roughly equal S/N for these turnoff-and-fainter stars in F275W, F336W, and F438W, we need exposure time ratios of (1.00:0.25:0.10).

Several of the 65 ACS Treasury clusters already have WFC3/UVIS observations in the desired bands, so this program skips them (but we will include their catalogs in our data products). A few clusters are too sparse and/or distant to justify the HST time needed to achieve deep UV coverage. We were left with 47 clusters that we felt would benefit from UV observations. We added solar-metallicity open cluster NGC6791 for

good measure.

We determined how many orbits each cluster needed to achieve the desired S/N, based on their distances, reddening, and archival observations. Fifteen clusters needed only 2 orbits to achieve our goals, but four needed 3 orbits, eight needed 4 orbits, three needed 5 orbits, and two needed 6 orbits. We determined that F275W observations for two clusters would be prohibitive, and we took only a single orbit through F336W and F438W.

TWO-ORBIT CLUSTERS:

NGC3201, NGC4590, NGC5904, NGC6218, NGC6254,
NGC6341, NGC6352, NGC6362, NGC6397, NGC6541,
NGC6681, NGC6791, NGC6809, NGC6838, NGC7099
NGC4147, NGC5286, NGC5927, NGC5986, NGC6144, NGC6304, NGC6366
NGC6496, NGC6535, NGC6584, NGC6624, NGC6779, NGC6934, NGC6981

THREE-ORBIT CLUSTERS: NGC6652, NGC6767, NGC6723, NGC7089

FOUR-ORBIT CLUSTERS: NGC2298, NGC4833, NGC5466, NGC5897, NGC6171,
NGC6388, NGC6441, NGC6637

FIVE-ORBIT CLUSTERS: NGC1261, NGC5053, NGC6101

SIX-ORBIT CLUSTERS: NGC5024, NGC6715

ONE-ORBIT CLUSTERS: NGC1851, NGC6656

The observing strategy is designed to achieve a minimum of four observations for each cluster through each filter. For some of the two-orbit clusters, visibility restrictions may not make it possible to take the desired 6 exposures per orbit, so we will sacrifice up to one F438W exposure per orbit, since F438W is the least critical filter for the multi-population phenomenon.

The dither strategy is designed such that no star will land in the inter-chip gap more than once at a given orientation. This ensures that we will get a good number of observations for every star, and that the output catalog will be as uniform as possible in quality.

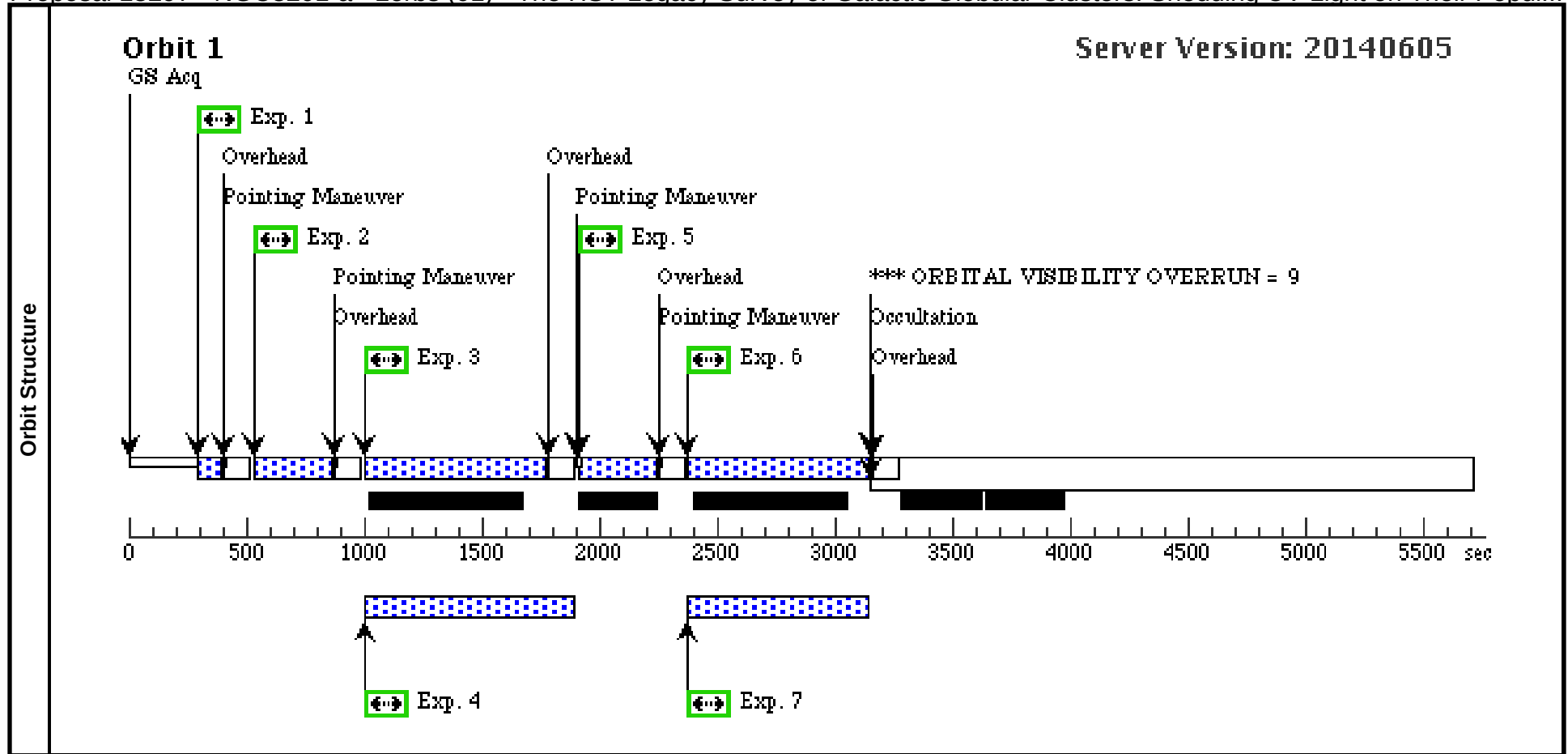
Proposal 13297 (STScI Edit Number: 14, Created: Thursday, September 11, 2014 8:04:32 PM EST) - Overview

The observations for each cluster are divided among at least two different orientations, with as many of the parallals as possible pointed at fields that have been previously observed in the archive. The parallels will be taken through F438W and F814W to allow auxiliary science such as: inner/outer LF comparisons, multi-population studies, PM-membership determination, absolute rotations and bulk motions. The different orientations of the central field will provide an exquisite evaluation of the remaining CTE issues.

A detailed description of the observing strategy and the plans for catalog release and for specific scientific analyses should appear in press soon after the data begin to be taken in late 2013. In that paper we will also describe our plan for an incremental data release, such that we will produce intermediate products within a month or so of their appearance in the archive. The aim of this is to allow the community to benefit from this large data set as quickly as possible. Early access to intermediate catalog products will help the entire community better plan spectroscopic follow-up of interesting candidates and sequences. The paper will detail how the community can access the intermediate products and what should be expected for the final products.

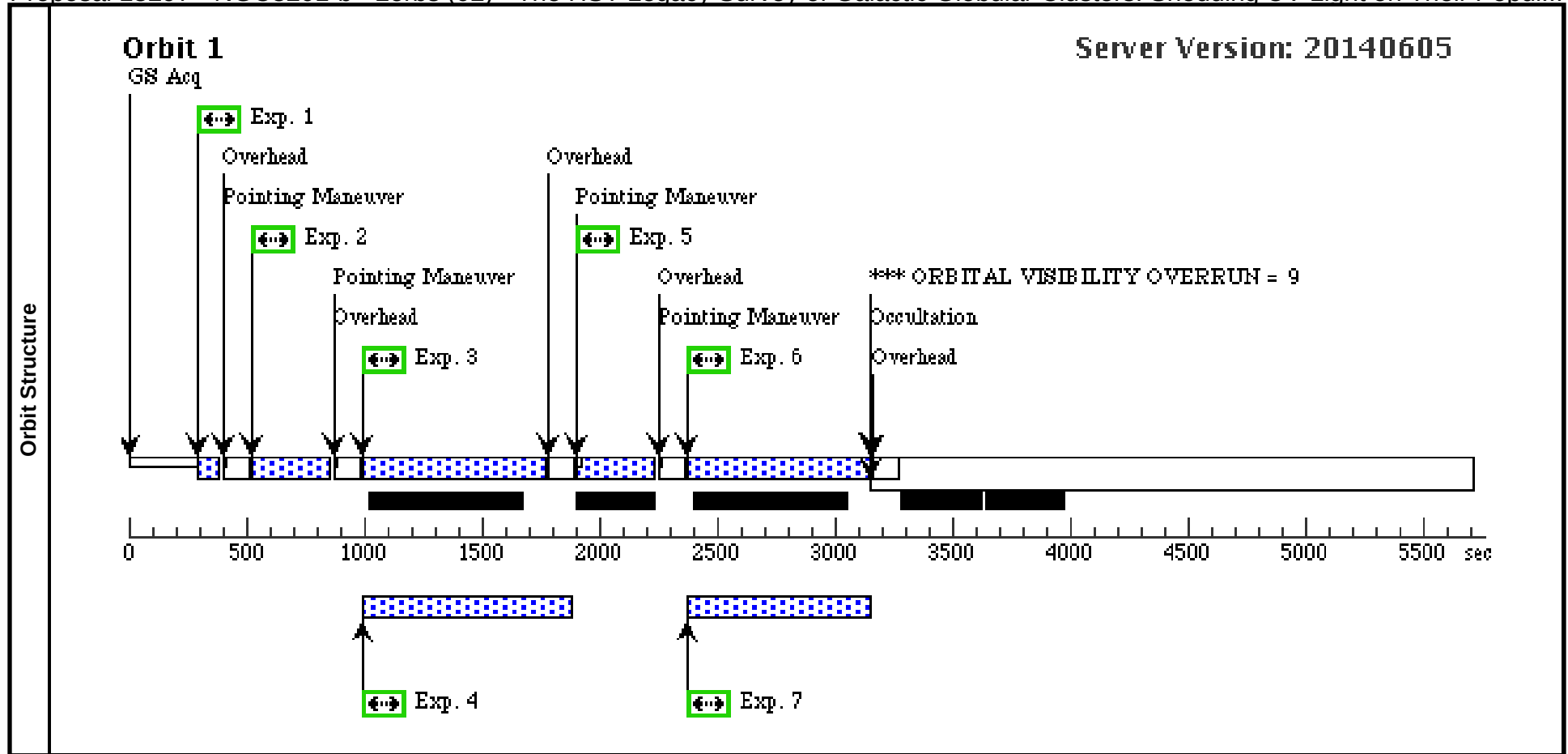
Proposal 13297 - NGC3201-a - 2orbs (01) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC3201-a - 2orbs (01), completed										Fri Sep 12 01:04:33 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 70%; ORIENT 205D TO 205 D											
Comments: NGC-3201 - part 1												
Diagnostics	(NGC3201-a - 2orbs (01)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	NGC-3201	RA: 10 17 36.8200 (154.4034167d)					V=8.24		Reference Frame: ICRS		
			Dec: -46 24 44.90 (-46.41247d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(3) NGC-3201	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG +8,+8		68 Secs (68 Secs)			
									[==>]		[1]	
	2		(3) NGC-3201	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG +6.5,+6.5		310 Secs (310 Secs)			
									[==>]		[1]	
	3		(3) NGC-3201	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +5,+5	Prime + Parallel Group 3-4 in NGC3201-a - 2orbs (01)	754 Secs (754 Secs)			
									[==>]		[1]	
	4		(3) NGC-3201	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC3201-a - 2orbs (01)	685 Secs (685 Secs)			
									[==>]		[1]	
	5		(3) NGC-3201	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		310 Secs (310 Secs)			
									[==>]		[1]	
	6		(3) NGC-3201	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC3201-a - 2orbs (01)	754 Secs (754 Secs)			
								[==>]		[1]		
7		(3) NGC-3201	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC3201-a - 2orbs (01)	612 Secs (612 Secs)				
								[==>]		[1]		



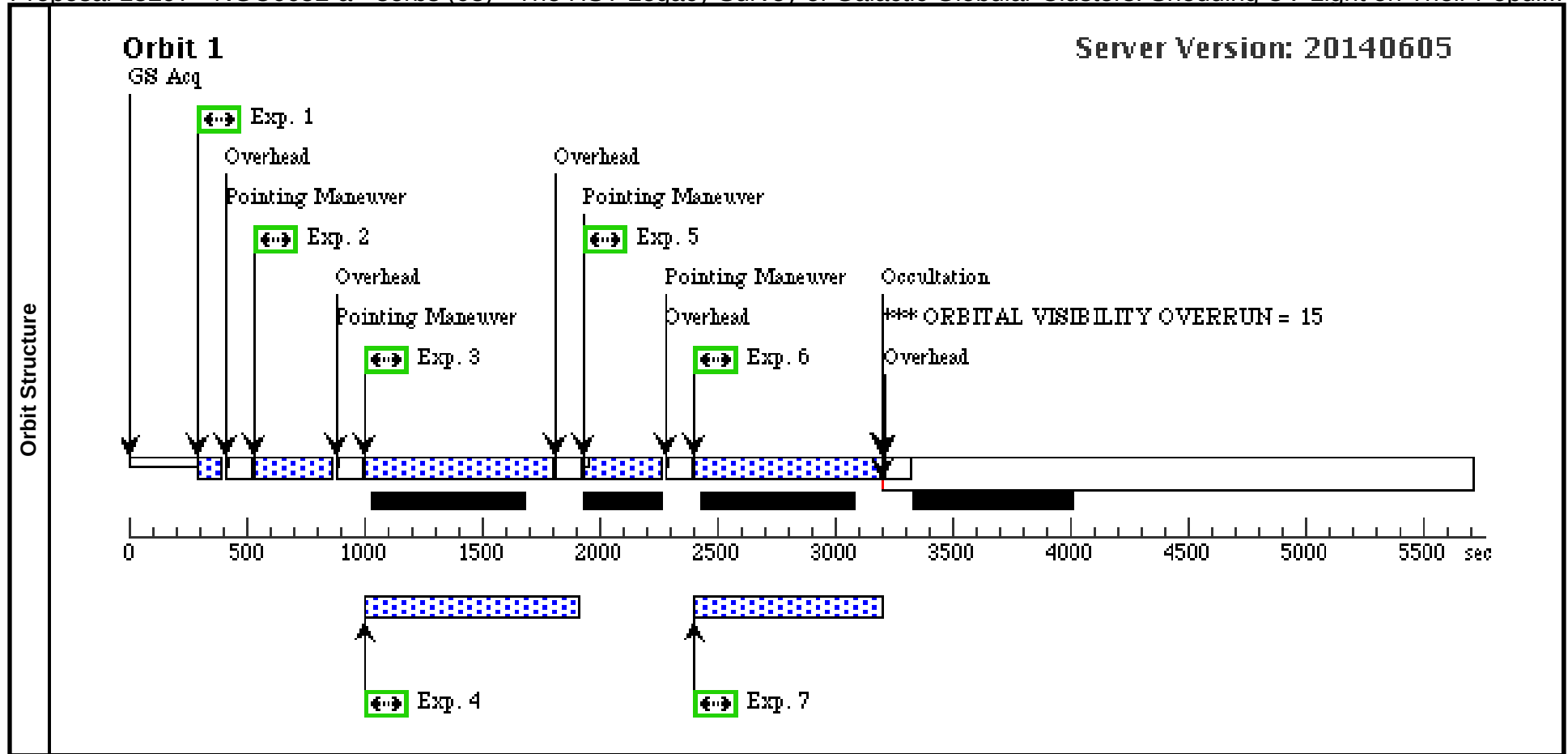
Proposal 13297 - NGC3201-b - 2orbs (02) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC3201-b - 2orbs (02), completed										Fri Sep 12 01:04:33 GMT 2014
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 70%; ORIENT 295D TO 295 D										
Comments: NGC-3201 - part 2											
Diagnostics	(NGC3201-b - 2orbs (02)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	NGC-3201	RA: 10 17 36.8200 (154.4034167d)				V=8.24		Reference Frame: ICRS		
			Dec: -46 24 44.90 (-46.41247d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(3) NGC-3201	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG +8,+8		60 Secs (60 Secs)		
									[==>]		[1]
	2		(3) NGC-3201	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG +6.5,+6.5		310 Secs (310 Secs)		
									[==>]		[1]
	3		(3) NGC-3201	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +5,+5	Prime + Parallel Group 3-4 in NGC3201-b - 2orbs (02)	758 Secs (758 Secs)		
									[==>]		[1]
	4		(3) NGC-3201	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC3201-b - 2orbs (02)	689 Secs (689 Secs)		
									[==>]		[1]
	5		(3) NGC-3201	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		310 Secs (310 Secs)		
									[==>]		[1]
	6		(3) NGC-3201	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC3201-b - 2orbs (02)	758 Secs (758 Secs)		
									[==>]		[1]
	7		(3) NGC-3201	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC3201-b - 2orbs (02)	616 Secs (616 Secs)		
								[==>]		[1]	



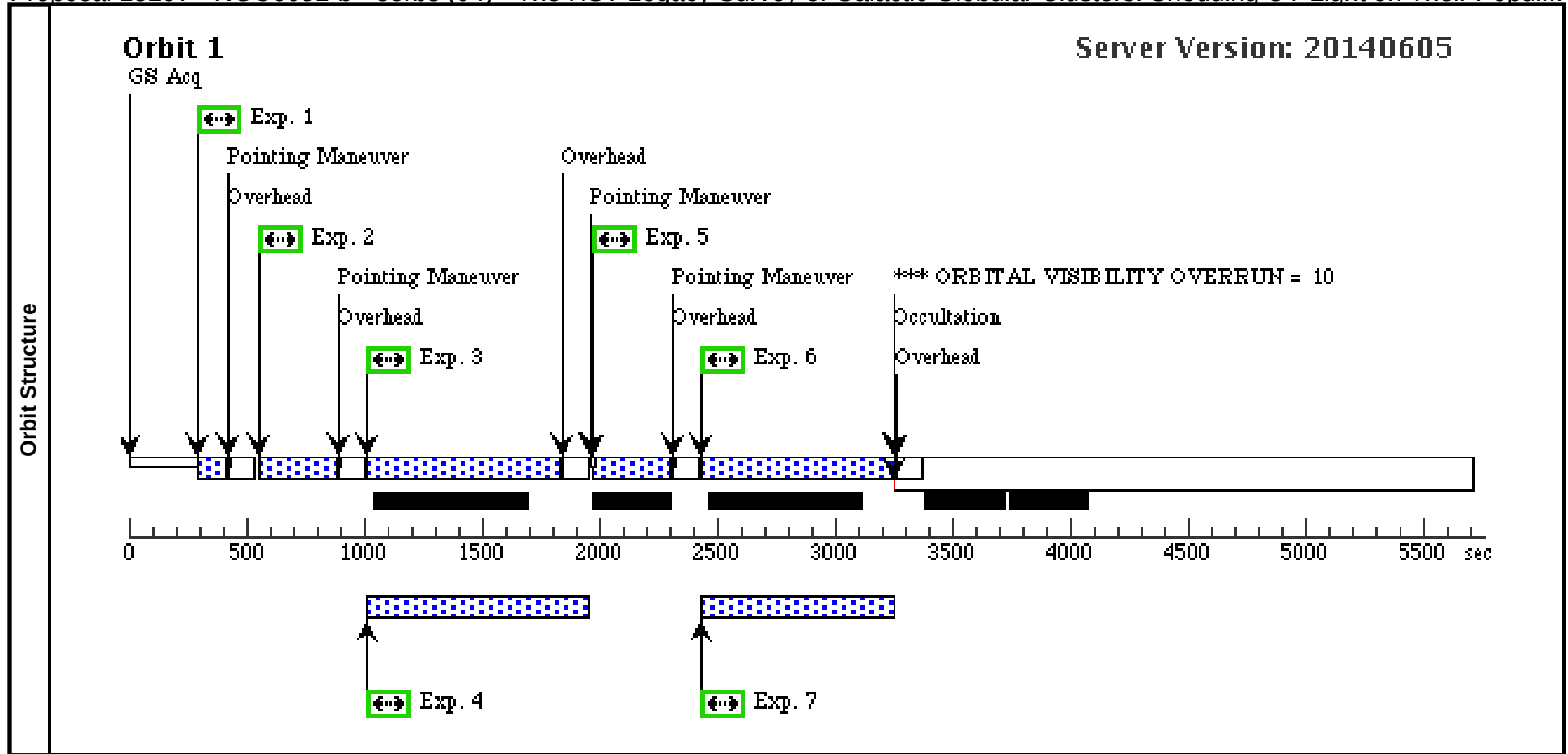
Proposal 13297 - NGC6652-a - 3orbs (03) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6652-a - 3orbs (03), completed										Fri Sep 12 01:04:34 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 50%; ORIENT 102D TO 102 D											
Comments: NGC-6652 - part 1												
Diagnostics	(NGC6652-a - 3orbs (03)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(34)	NGC-6652	RA: 18 35 45.6300 (278.9401250d)					V=9.75		Reference Frame: ICRS		
			Dec: -32 59 26.60 (-32.99072d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(34) NGC-6652	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 9,9		69 Secs (69 Secs)			
									[==>]		[1]	
	2		(34) NGC-6652	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6,6		312 Secs (312 Secs)			
									[==>]		[1]	
	3		(34) NGC-6652	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 3,3	Prime + Parallel Group 3-4 in NGC6652-a - 3orbs (03)	775 Secs (775 Secs)			
									[==>]		[1]	
	4		(34) NGC-6652	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6652-a - 3orbs (03)	707 Secs (707 Secs)			
									[==>]		[1]	
	5		(34) NGC-6652	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6,-6		313 Secs (313 Secs)			
									[==>]		[1]	
	6		(34) NGC-6652	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -9,-9	Prime + Parallel Group 6-7 in NGC6652-a - 3orbs (03)	775 Secs (775 Secs)			
								[==>]		[1]		
7		(34) NGC-6652	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6652-a - 3orbs (03)	633 Secs (633 Secs)				
								[==>]		[1]		



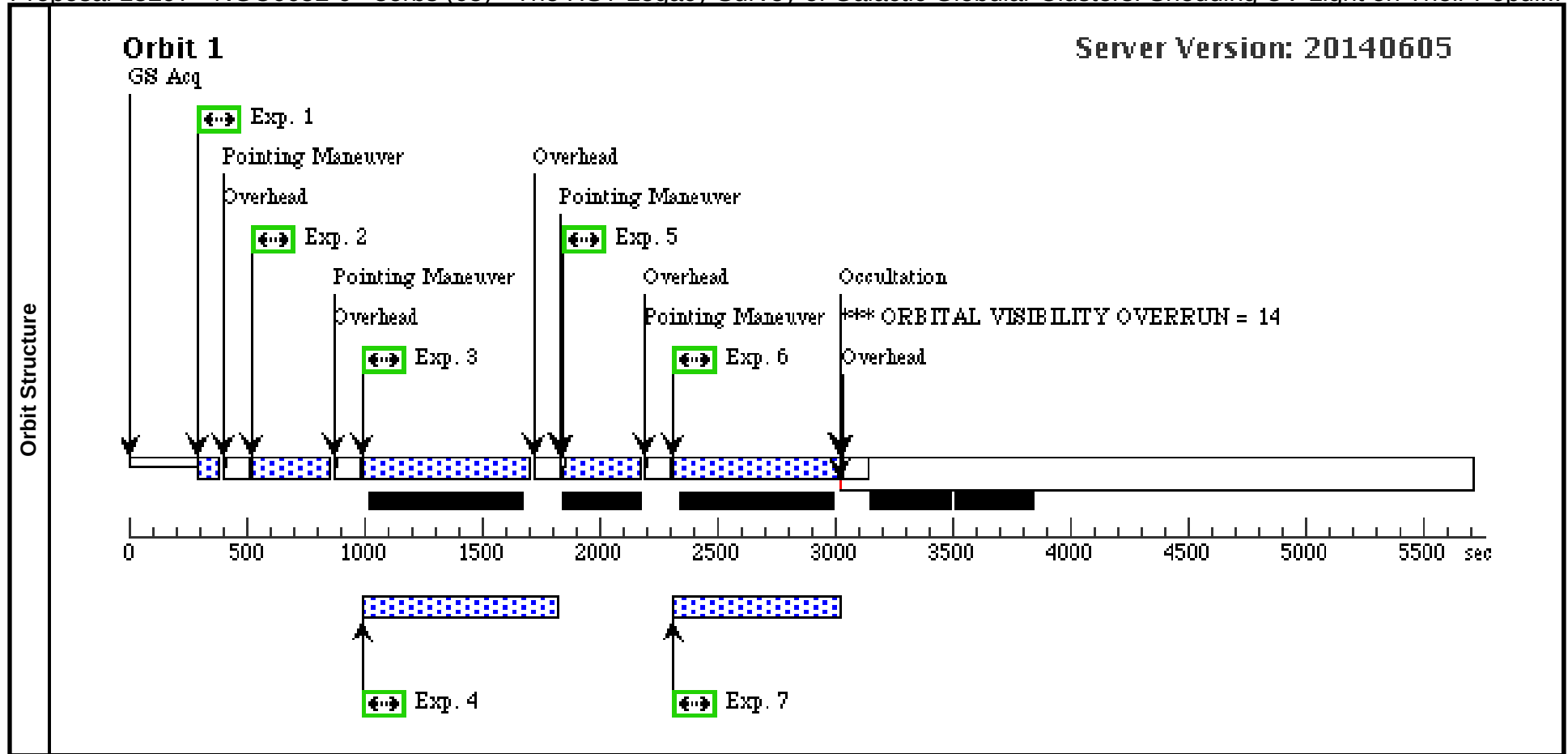
Proposal 13297 - NGC6652-b - 3orbs (04) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6652-b - 3orbs (04), completed										Fri Sep 12 01:04:34 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 30%; ORIENT -46D TO -44D FROM 03											
Comments: NGC-6652 - part 2												
Diagnostics	(NGC6652-b - 3orbs (04)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(34)	NGC-6652	RA: 18 35 45.6300 (278.9401250d)					V=9.75		Reference Frame: ICRS		
			Dec: -32 59 26.60 (-32.99072d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(34) NGC-6652	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -7.5,-7.5		86 Secs (86 Secs)			
									[==>]		[1]	
	2		(34) NGC-6652	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -4.5,-4.5		305 Secs (305 Secs)			
									[==>]		[1]	
	3		(34) NGC-6652	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3,-3		Prime + Parallel Group 3-4 in NGC6652-b - 3orbs (04)	800 Secs (800 Secs)		
									[==>]		[1]	
	4		(34) NGC-6652	ACS/WFC, ACCUM, WFCENTER	F475W				Prime + Parallel Group 3-4 in NGC6652-b - 3orbs (04)	733 Secs (733 Secs)		
									[==>]		[1]	
	5		(34) NGC-6652	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG +4.5,+4.5			305 Secs (305 Secs)		
									[==>]	[1]		
6		(34) NGC-6652	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +7.5,+7.5		Prime + Parallel Group 6-7 in NGC6652-b - 3orbs (04)	800 Secs (800 Secs)			
									[==>]	[1]		
7		(34) NGC-6652	ACS/WFC, ACCUM, WFCENTER	F814W				Prime + Parallel Group 6-7 in NGC6652-b - 3orbs (04)	658 Secs (658 Secs)			
									[==>]	[1]		



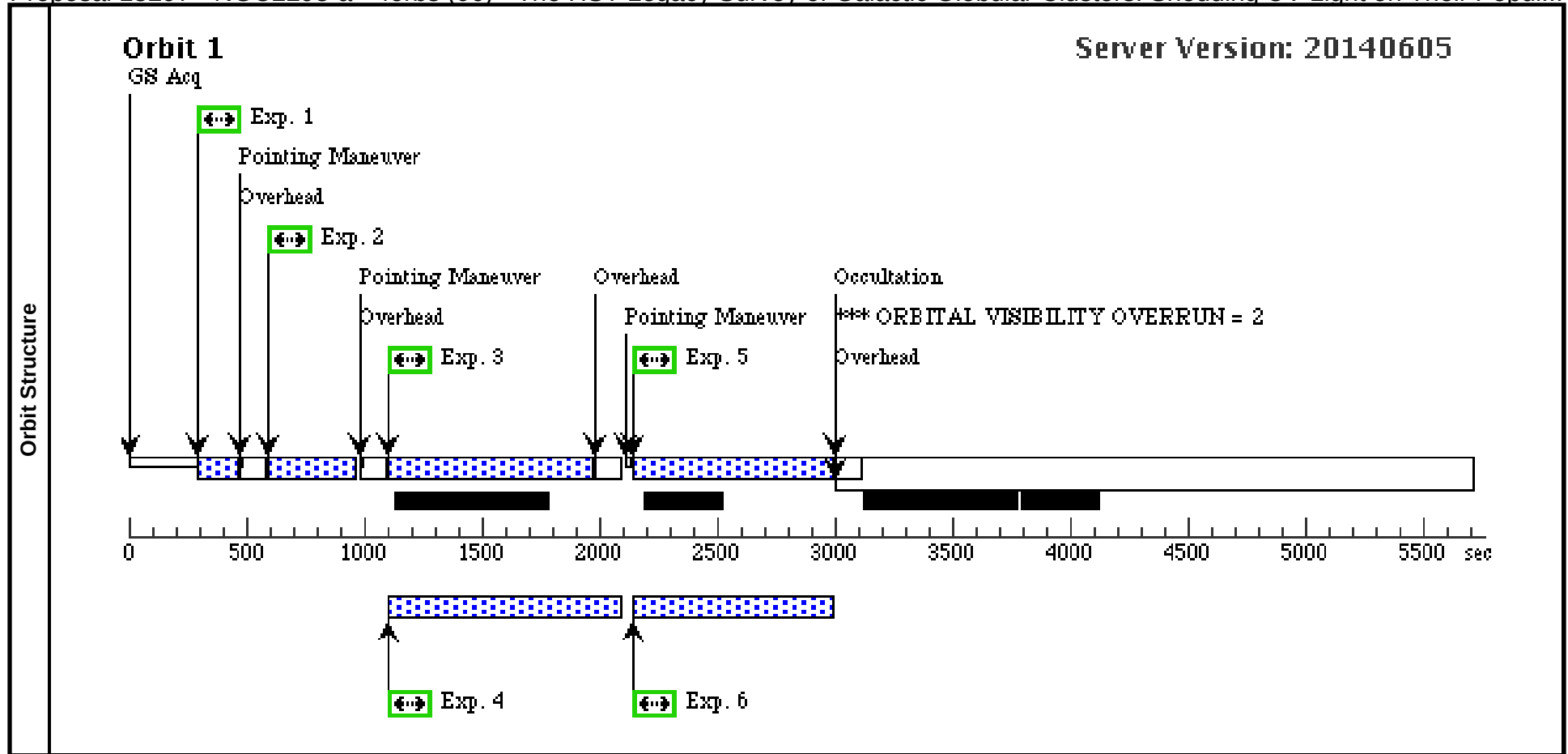
Proposal 13297 - NGC6652-c - 3orbs (05) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6652-c - 3orbs (05), completed								Fri Sep 12 01:04:34 GMT 2014		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 90%; ORIENT -91D TO -89D FROM 03										
Comments: NGC-6652 - part 3											
Diagnostics	(NGC6652-c - 3orbs (05)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(34)	NGC-6652	RA: 18 35 45.6300 (278.9401250d)				V=9.75		Reference Frame: ICRS		
			Dec: -32 59 26.60 (-32.99072d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(34) NGC-6652	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG +8,+8		60 Secs (60 Secs)		
									[==>]		[1]
	2		(34) NGC-6652	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG +6.5,+6.5		313 Secs (313 Secs)		
									[==>]		[1]
	3		(34) NGC-6652	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +5,+5	Prime + Parallel Group 3-4 in NGC6652-c - 3orbs (05)	690 Secs (690 Secs)		
									[==>]		[1]
	4		(34) NGC-6652	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6652-c - 3orbs (05)	621 Secs (621 Secs)		
									[==>]		[1]
	5		(34) NGC-6652	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		313 Secs (313 Secs)		
									[==>]		[1]
	6		(34) NGC-6652	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6652-c - 3orbs (05)	690 Secs (690 Secs)		
									[==>]		[1]
	7		(34) NGC-6652	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6652-c - 3orbs (05)	548 Secs (548 Secs)		
								[==>]		[1]	



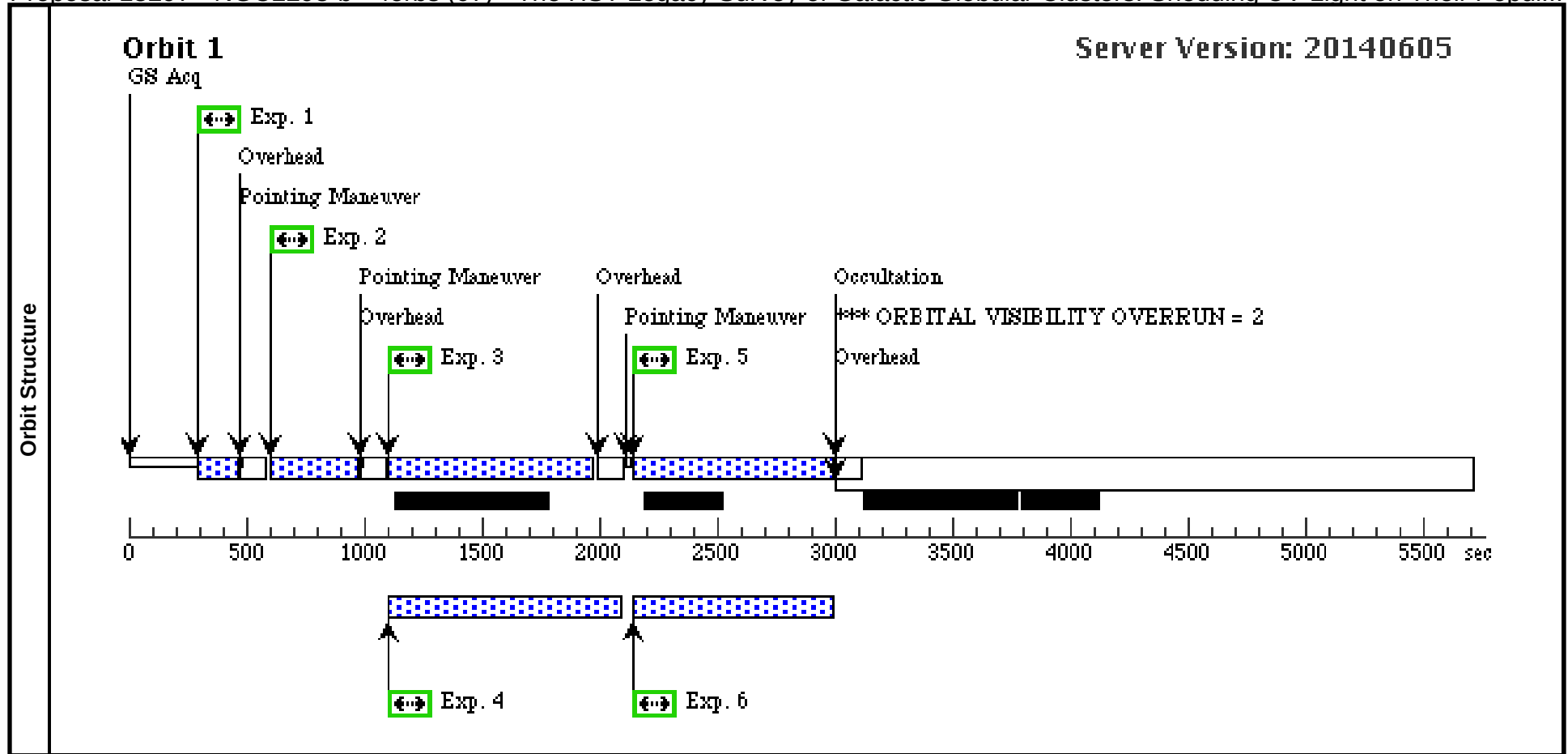
Proposal 13297 - NGC2298-a - 4orbs (06) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC2298-a - 4orbs (06), completed										Fri Sep 12 01:04:34 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; ORIENT 5D TO 5 D											
Comments: NGC-2298 - part 1												
Diagnostics	(NGC2298-a - 4orbs (06)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(2)	NGC-2298	RA: 06 48 59.4100 (102.2475417d) Dec: -36 00 19.10 (-36.00531d) Equinox: J2000				V=10.01		Reference Frame: ICRS			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		134 Secs (134 Secs)			
									[==>]		[1]	
	2		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		350 Secs (350 Secs)			
									[==>]		[1]	
	3		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC2298-a - 4orbs (06)	848 Secs (848 Secs)			
									[==>]		[1]	
	4		(2) NGC-2298	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC2298-a - 4orbs (06)	785 Secs (785 Secs)			
									[==>]		[1]	
	5		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Gro up 5-6 in NGC2298-a - 4orbs (06)	848 Secs (848 Secs)			
								[==>]		[1]		
6		(2) NGC-2298	ACS/WFC, ACCUM, WFCENTER	F814W				Prime + Parallel Gro up 5-6 in NGC2298-a - 4orbs (06)	683 Secs (683 Secs)			
									[==>]		[1]	



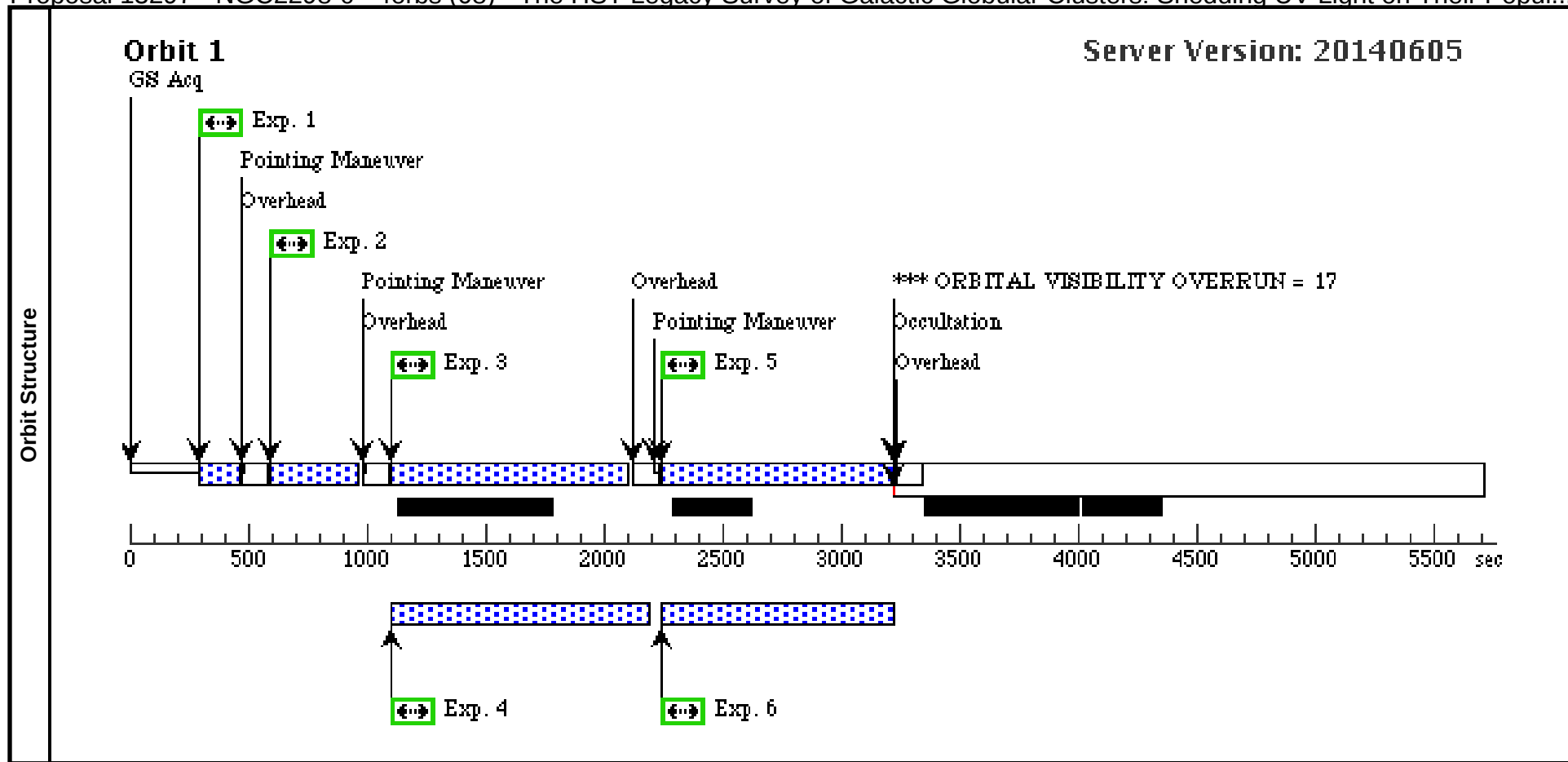
Proposal 13297 - NGC2298-b - 4orbs (07) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC2298-b - 4orbs (07), completed										Fri Sep 12 01:04:34 GMT 2014				
	Diagnostic Status: Warning														
	Scientific Instruments: WFC3/UVIS, ACS/WFC														
	Special Requirements: SCHED 100%; SAME ORIENT AS 06														
Comments: NGC-2298 - part 2															
Diagnostics	(NGC2298-b - 4orbs (07)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN														
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous						
	(2)	NGC-2298	RA: 06 48 59.4100 (102.2475417d)				V=10.01		Reference Frame: ICRS						
			Dec: -36 00 19.10 (-36.00531d)												
			Equinox: J2000												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.															
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit				
	1		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		137 Secs (137 Secs)						
									[==>]		[1]				
	2		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5		350 Secs (350 Secs)						
									[==>]		[1]				
	3		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3.5,-3.5	Prime + Parallel Group 3-4 in NGC2298-b - 4orbs (07)	848 Secs (848 Secs)						
									[==>]		[1]				
	4		(2) NGC-2298	ACS/WFC, ACCUM, WFCENTER	F475W				Prime + Parallel Group 3-4 in NGC2298-b - 4orbs (07)	785 Secs (785 Secs)					
										[==>]		[1]			
	5		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Group 5-6 in NGC2298-b - 4orbs (07)	848 Secs (848 Secs)						
									[==>]		[1]				
	6		(2) NGC-2298	ACS/WFC, ACCUM, WFCENTER	F814W				Prime + Parallel Group 5-6 in NGC2298-b - 4orbs (07)	683 Secs (683 Secs)					
									[==>]		[1]				



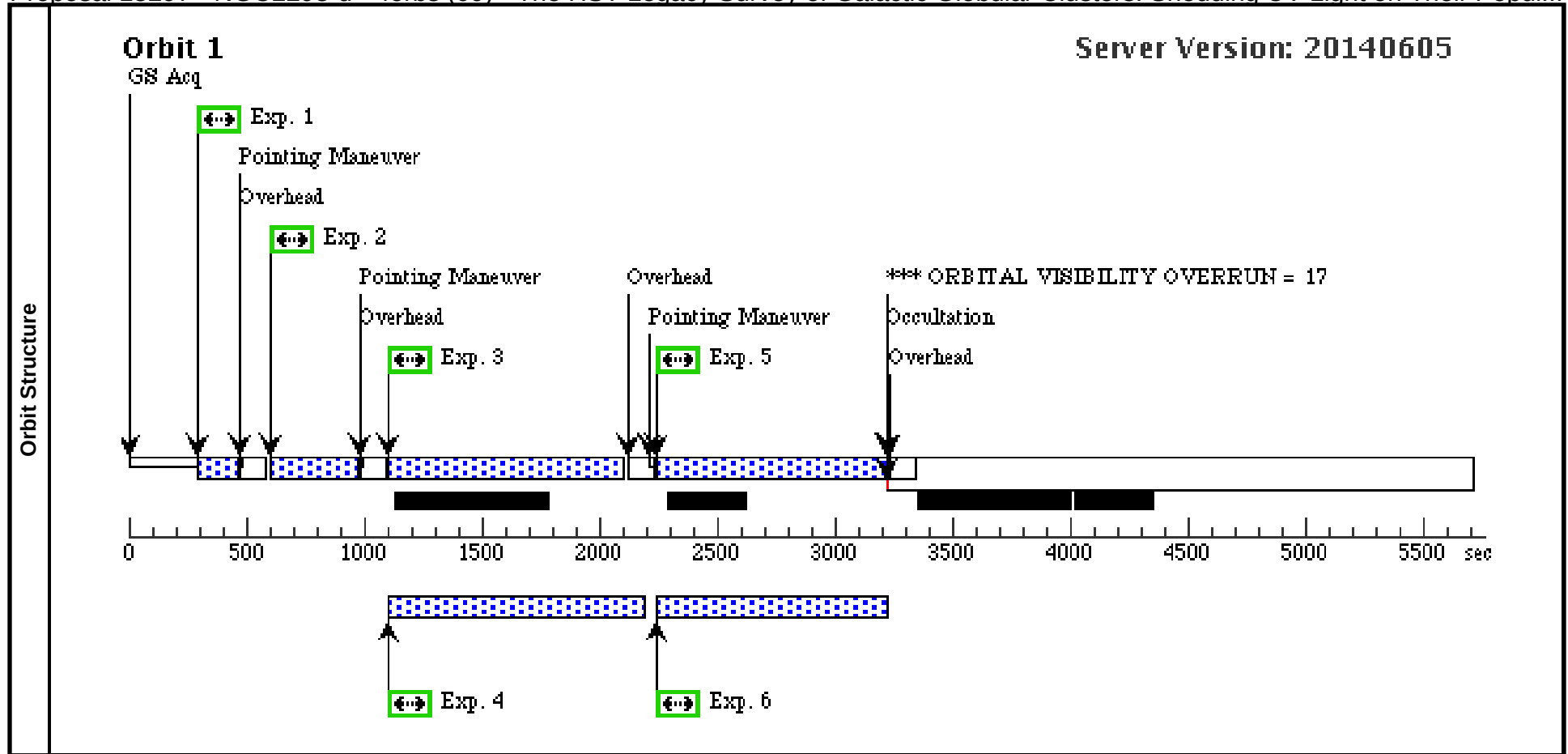
Proposal 13297 - NGC2298-c - 4orbs (08) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC2298-c - 4orbs (08), completed								Fri Sep 12 01:04:34 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 50%; ORIENT 89D TO 91D FROM 06									
Comments: NGC-2298 - part 3										
Diagnostics	(NGC2298-c - 4orbs (08)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	NGC-2298	RA: 06 48 59.4100 (102.2475417d) Dec: -36 00 19.10 (-36.00531d) Equinox: J2000			V=10.01		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		134 Secs (134 Secs)	
									[==>]	[1]
	2		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		350 Secs (350 Secs)	
									[==>]	[1]
	3		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC2298-c - 4orbs (08)	981 Secs (981 Secs)	
									[==>]	[1]
	4		(2) NGC-2298	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC2298-c - 4orbs (08)	885 Secs (885 Secs)	
									[==>]	[1]
	5		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Group 5-6 in NGC2298-c - 4orbs (08)	981 Secs (981 Secs)	
								[==>]	[1]	
6		(2) NGC-2298	ACS/WFC, ACCUM, WFCENTER	F814W				Prime + Parallel Group 5-6 in NGC2298-c - 4orbs (08)	816 Secs (816 Secs)	
									[==>]	[1]



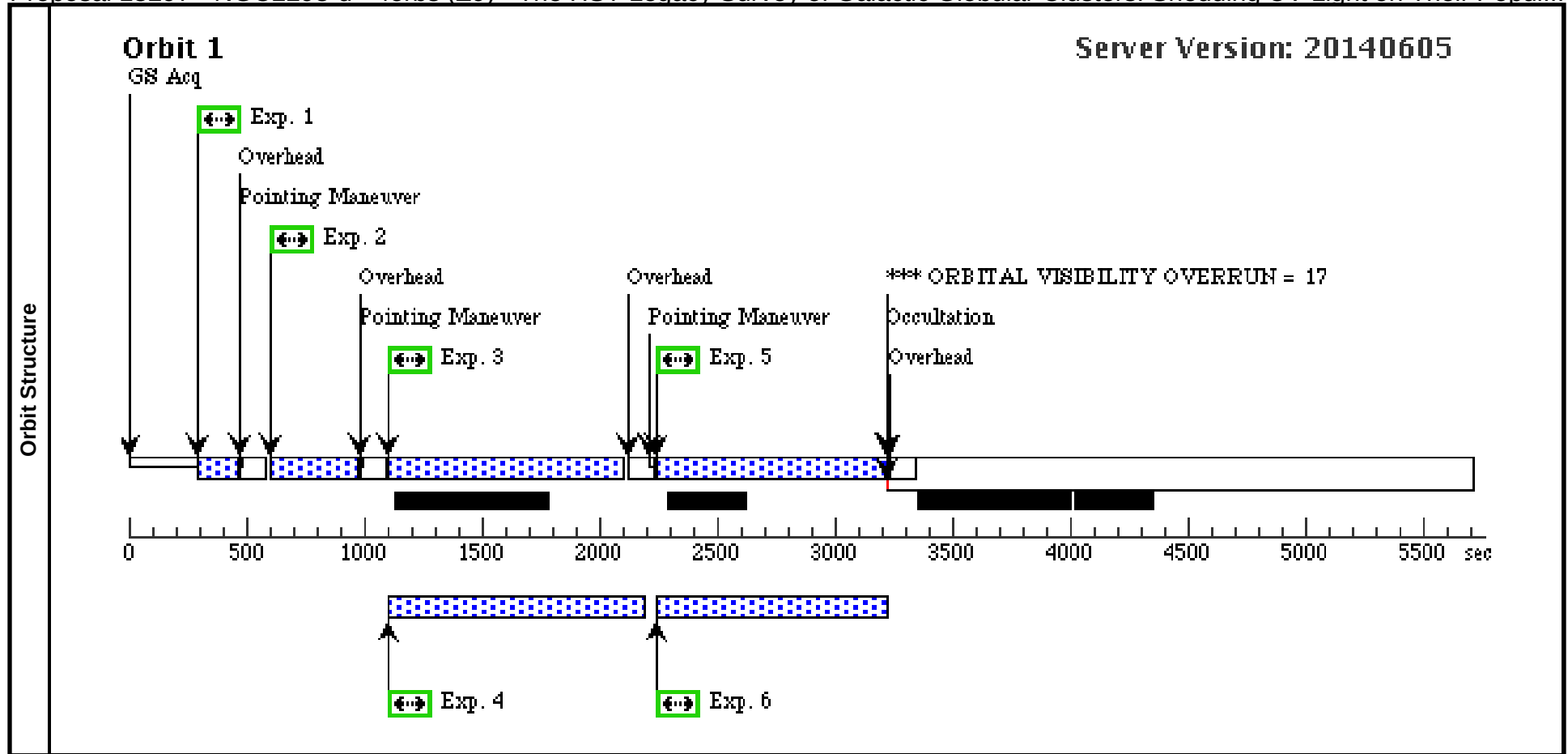
Proposal 13297 - NGC2298-d - 4orbs (09) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC2298-d - 4orbs (09), failed								Fri Sep 12 01:04:34 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 50%; SAME ORIENT AS 08									
Comments: NGC-2298 - part 4										
Diagnostics	(NGC2298-d - 4orbs (09)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	NGC-2298	RA: 06 48 59.4100 (102.2475417d) Dec: -36 00 19.10 (-36.00531d) Equinox: J2000			V=10.01		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		136 Secs (136 Secs)	
									[==>]	[1]
	2		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5		350 Secs (350 Secs)	
									[==>]	[1]
	3		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3.5,-3.5	Prime + Parallel Group 3-4 in NGC2298-d - 4orbs (09)	980 Secs (980 Secs)	
									[==>]	[1]
	4		(2) NGC-2298	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC2298-d - 4orbs (09)	887 Secs (887 Secs)	
									[==>]	[1]
	5		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Group 5-6 in NGC2298-d - 4orbs (09)	980 Secs (980 Secs)	
									[==>]	[1]
	6		(2) NGC-2298	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC2298-d - 4orbs (09)	815 Secs (815 Secs)	
								[==>]	[1]	



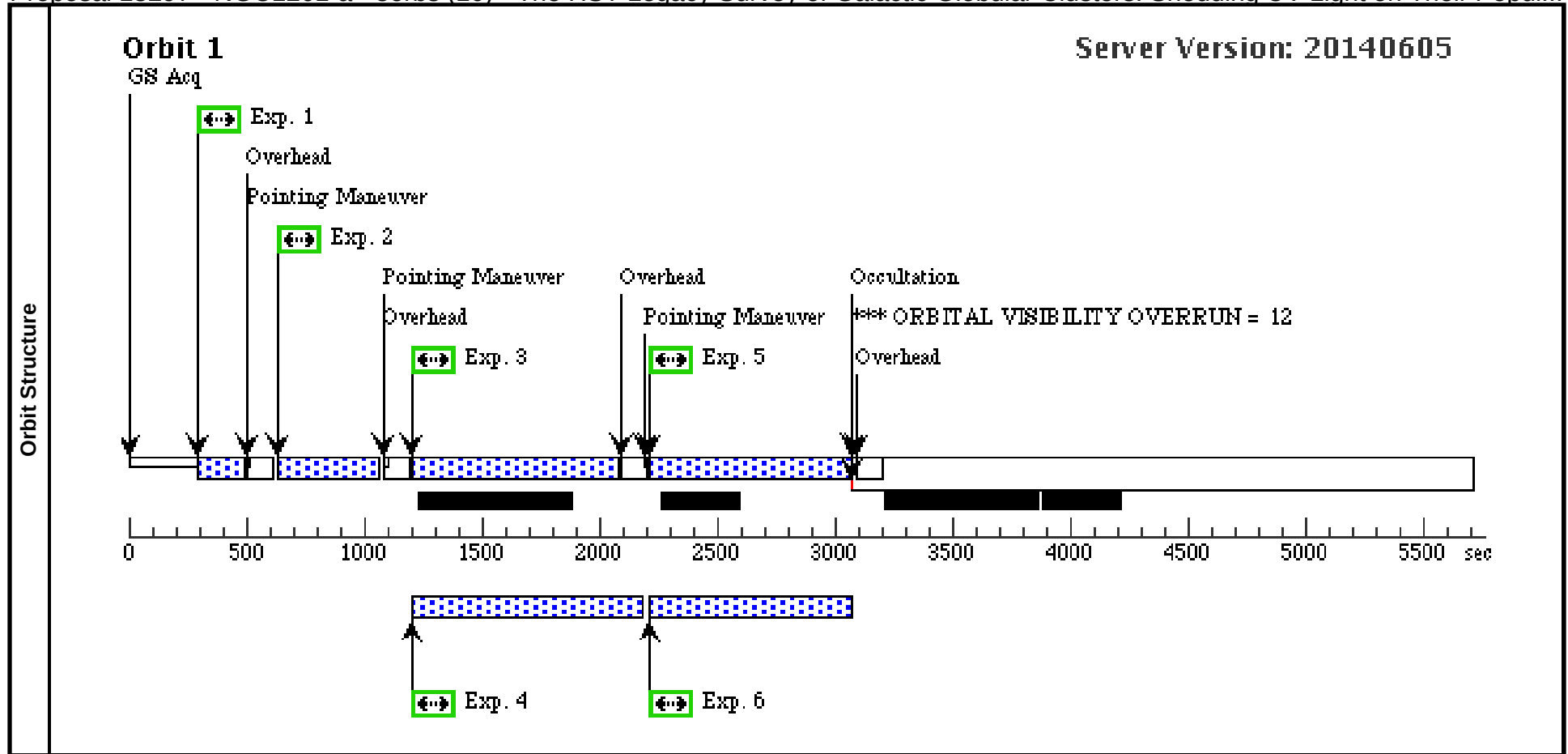
Proposal 13297 - NGC2298-d - 4orbs (Z9) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC2298-d - 4orbs (Z9), scheduling								Fri Sep 12 01:04:34 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 50%; SAME ORIENT AS 08									
Comments: This is a HOPR repeat of failed visit 09										
Diagnostics	(NGC2298-d - 4orbs (Z9)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	NGC-2298	RA: 06 48 59.4100 (102.2475417d) Dec: -36 00 19.10 (-36.00531d) Equinox: J2000		V=10.01	Reference Frame: ICRS				
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8; GS ACQ SCENARI O BASE1B3		136 Secs (136 Secs) [==>]	 [1]
	2		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5		350 Secs (350 Secs) [==>]	 [1]
	3		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3.5,-3.5	Prime + Parallel Group 3-4 in NGC2298-d - 4orbs (Z9)	980 Secs (980 Secs) [==>]	 [1]
	4		(2) NGC-2298	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC2298-d - 4orbs (Z9)	887 Secs (887 Secs) [==>]	 [1]
	5		(2) NGC-2298	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Group 5-6 in NGC2298-d - 4orbs (Z9)	980 Secs (980 Secs) [==>]	 [1]
	6		(2) NGC-2298	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC2298-d - 4orbs (Z9)	815 Secs (815 Secs) [==>]	 [1]



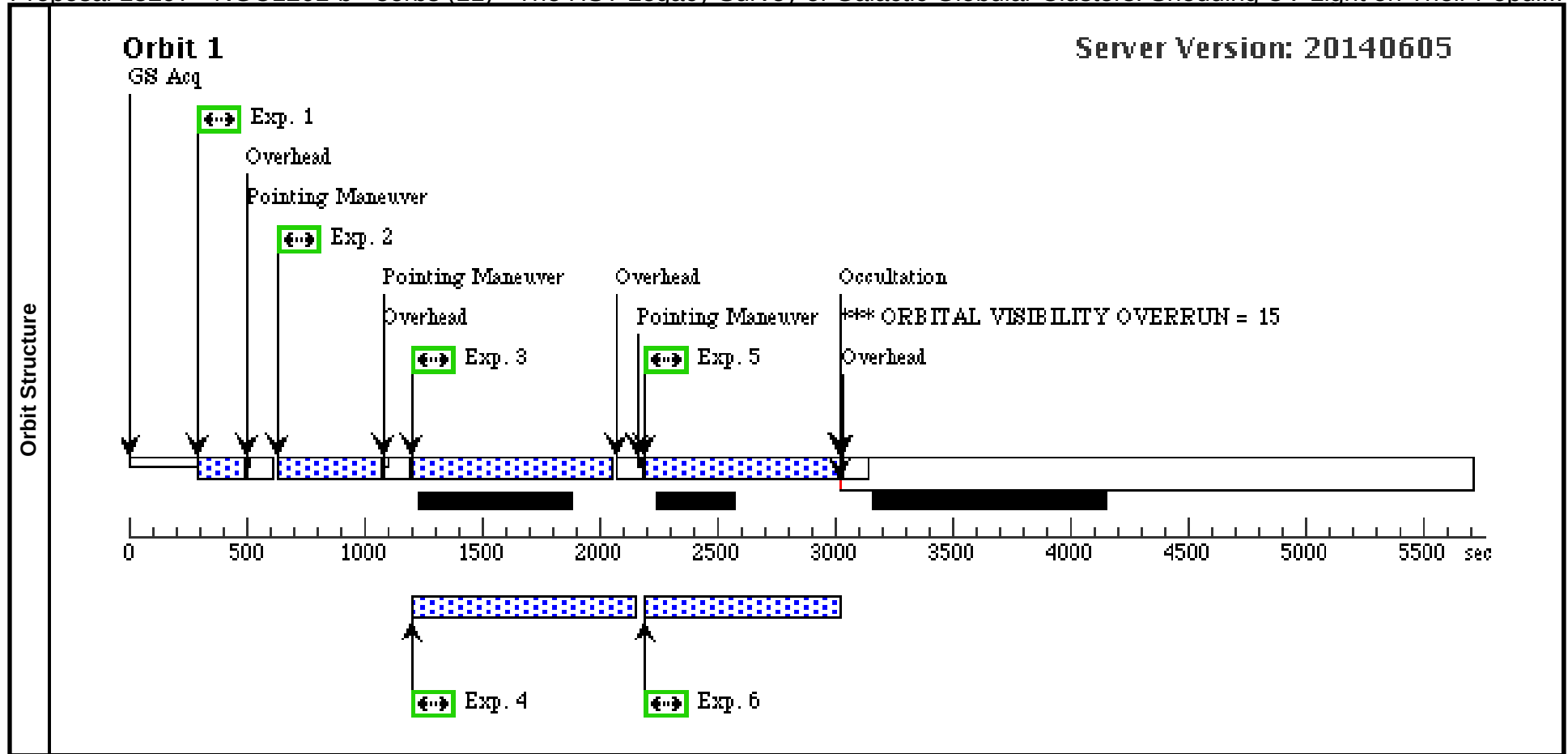
Proposal 13297 - NGC1261-a - 5orbs (10) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC1261-a - 5orbs (10), completed								Fri Sep 12 01:04:34 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%									
Comments: NGC-1261 - part 1										
Diagnostics	(NGC1261-a - 5orbs (10)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	NGC-1261	RA: 03 12 16.2100 (48.0675417d) Dec: -55 12 58.40 (-55.21622d) Equinox: J2000			V=9.1		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		168 Secs (168 Secs)	
									[==>]	[1]
	2		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		413 Secs (413 Secs)	
									[==>]	[1]
	3		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC1261-a - 5orbs (10)	859 Secs (859 Secs)	
									[==>]	[1]
	4		(1) NGC-1261	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC1261-a - 5orbs (10)	770 Secs (770 Secs)	
									[==>]	[1]
	5		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 8,8	Prime + Parallel Group 5-6 in NGC1261-a - 5orbs (10)	859 Secs (859 Secs)	
									[==>]	[1]
	6		(1) NGC-1261	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC1261-a - 5orbs (10)	694 Secs (694 Secs)	
								[==>]	[1]	



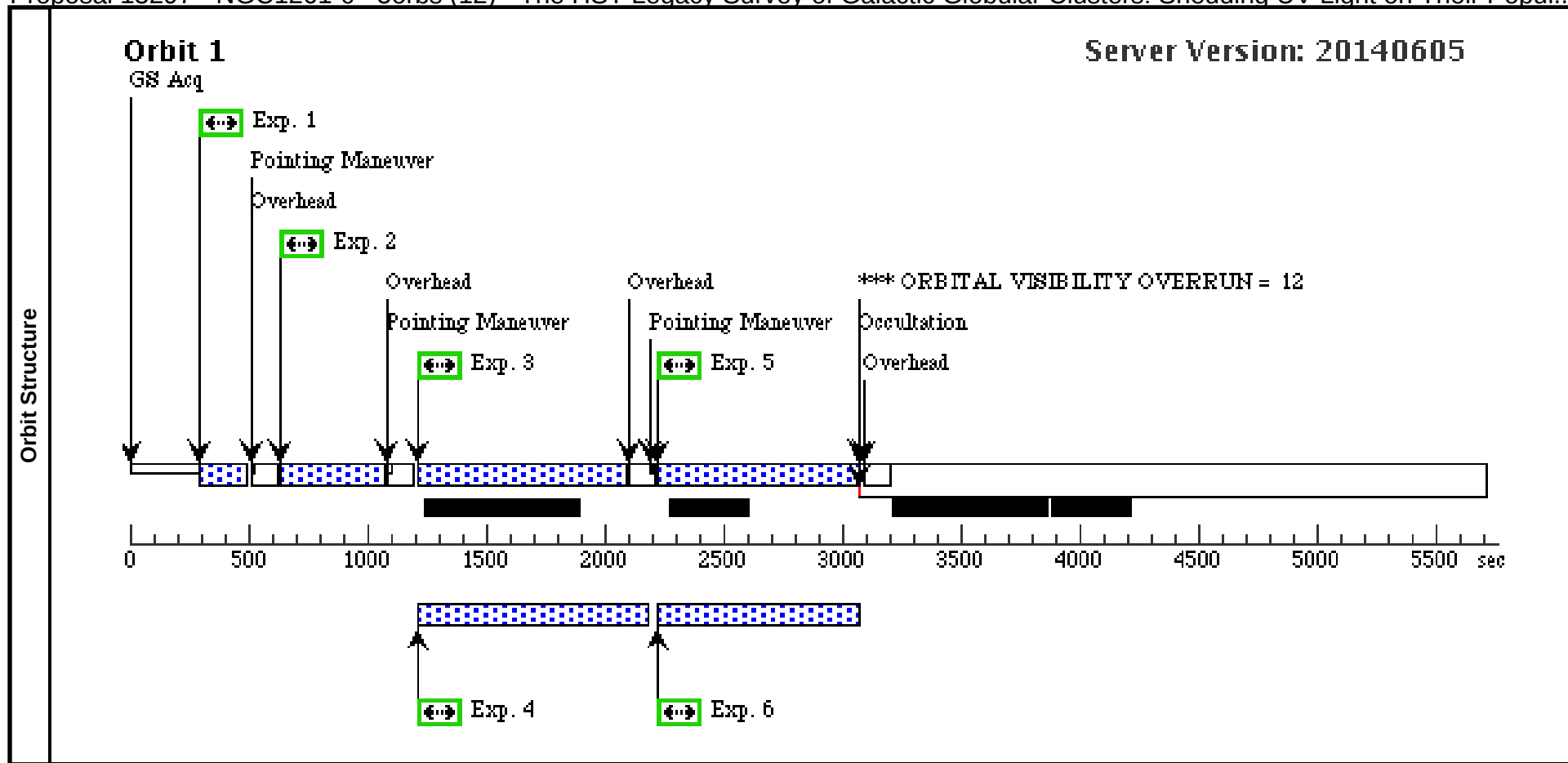
Proposal 13297 - NGC1261-b - 5orbs (11) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC1261-b - 5orbs (11), completed								Fri Sep 12 01:04:35 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT 44D TO 46D FROM 10									
Comments: NGC-1261 - part 2										
Diagnostics	(NGC1261-b - 5orbs (11)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	NGC-1261	RA: 03 12 16.2100 (48.0675417d) Dec: -55 12 58.40 (-55.21622d) Equinox: J2000			V=9.1		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		165 Secs (165 Secs)	
									[==>]	[1]
	2		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		415 Secs (415 Secs)	
									[==>]	[1]
	3		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC1261-b - 5orbs (11)	834 Secs (834 Secs)	
									[==>]	[1]
	4		(1) NGC-1261	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC1261-b - 5orbs (11)	745 Secs (745 Secs)	
									[==>]	[1]
	5		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 8,8	Prime + Parallel Group 5-6 in NGC1261-b - 5orbs (11)	834 Secs (834 Secs)	
									[==>]	[1]
	6		(1) NGC-1261	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC1261-b - 5orbs (11)	669 Secs (669 Secs)	
								[==>]	[1]	



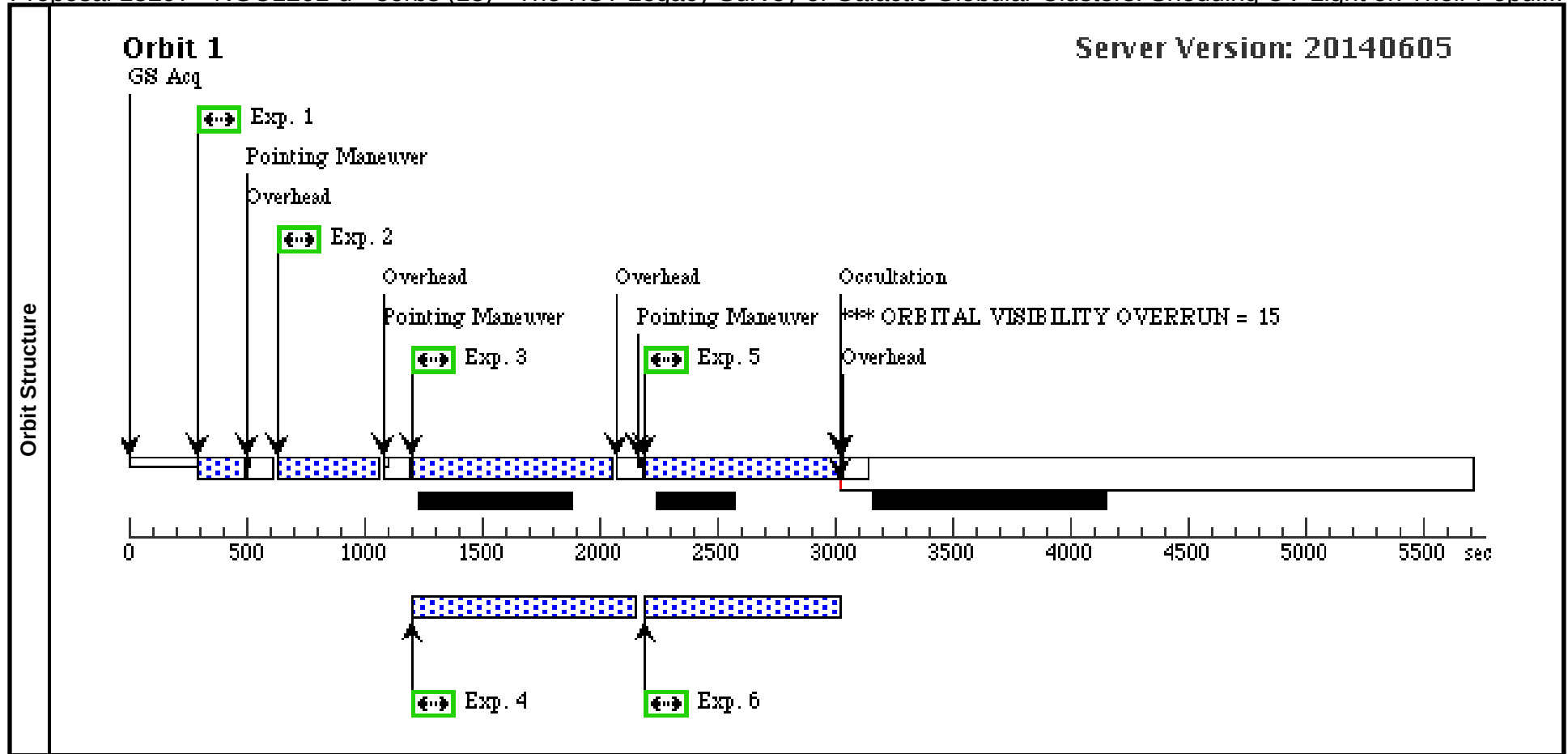
Proposal 13297 - NGC1261-c - 5orbs (12) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC1261-c - 5orbs (12), completed										Fri Sep 12 01:04:35 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 90%; ORIENT 89D TO 91D FROM 10											
Comments: NGC-1261 - part 3												
Diagnostics	(NGC1261-c - 5orbs (12)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(1)	NGC-1261	RA: 03 12 16.2100 (48.0675417d) Dec: -55 12 58.40 (-55.21622d) Equinox: J2000				V=9.1		Reference Frame: ICRS			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		170 Secs (170 Secs)			
									[==>]		[1]	
	2		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		419 Secs (419 Secs)			
									[==>]		[1]	
	3		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC1261-c - 5orbs (12)	855 Secs (855 Secs)			
									[==>]		[1]	
	4		(1) NGC-1261	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC1261-c - 5orbs (12)	766 Secs (766 Secs)			
									[==>]		[1]	
	5		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 8,8	Prime + Parallel Group 5-6 in NGC1261-c - 5orbs (12)	855 Secs (855 Secs)			
									[==>]		[1]	
	6		(1) NGC-1261	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC1261-c - 5orbs (12)	690 Secs (690 Secs)			
									[==>]		[1]	



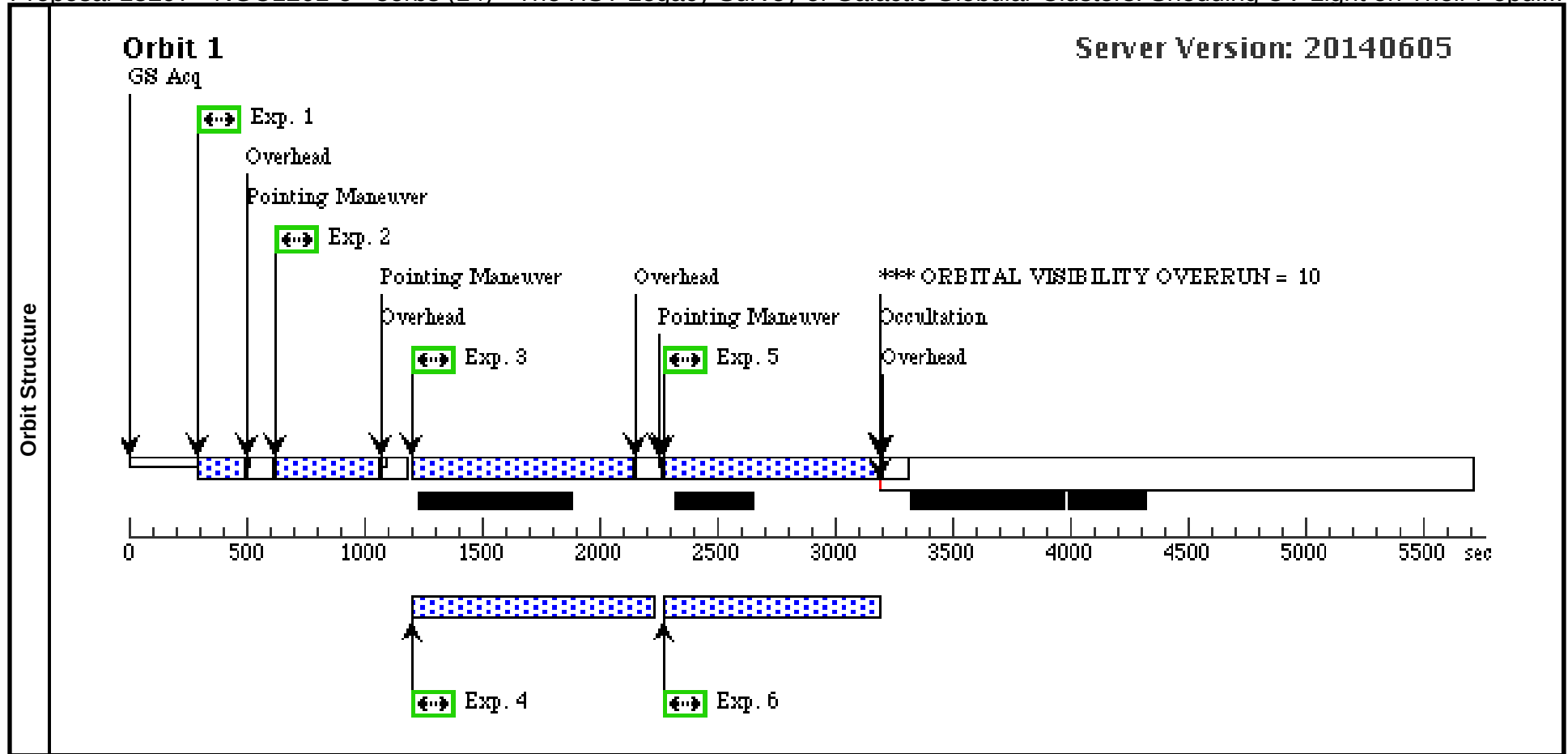
Proposal 13297 - NGC1261-d - 5orbs (13) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC1261-d - 5orbs (13), completed										Fri Sep 12 01:04:35 GMT 2014			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%; ORIENT 134D TO 136D FROM 10													
Comments: NGC-1261 - part 4														
Diagnostics	(NGC1261-d - 5orbs (13)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(1)	NGC-1261	RA: 03 12 16.2100 (48.0675417d) Dec: -55 12 58.40 (-55.21622d) Equinox: J2000				V=9.1		Reference Frame: ICRS					
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.														
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		167 Secs (167 Secs)					
									[==>]		[1]			
	2		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		413 Secs (413 Secs)					
									[==>]		[1]			
	3		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5		Prime + Parallel Group 3-4 in NGC1261-d - 5orbs (13)	834 Secs (834 Secs)				
										[==>]		[1]		
	4		(1) NGC-1261	ACS/WFC, ACCUM, WFCENTER	F475W				Prime + Parallel Group 3-4 in NGC1261-d - 5orbs (13)	745 Secs (745 Secs)				
										[==>]		[1]		
	5		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 8,8		Prime + Parallel Group 5-6 in NGC1261-d - 5orbs (13)	834 Secs (834 Secs)				
										[==>]		[1]		
	6		(1) NGC-1261	ACS/WFC, ACCUM, WFCENTER	F814W				Prime + Parallel Group 5-6 in NGC1261-d - 5orbs (13)	669 Secs (669 Secs)				
									[==>]		[1]			



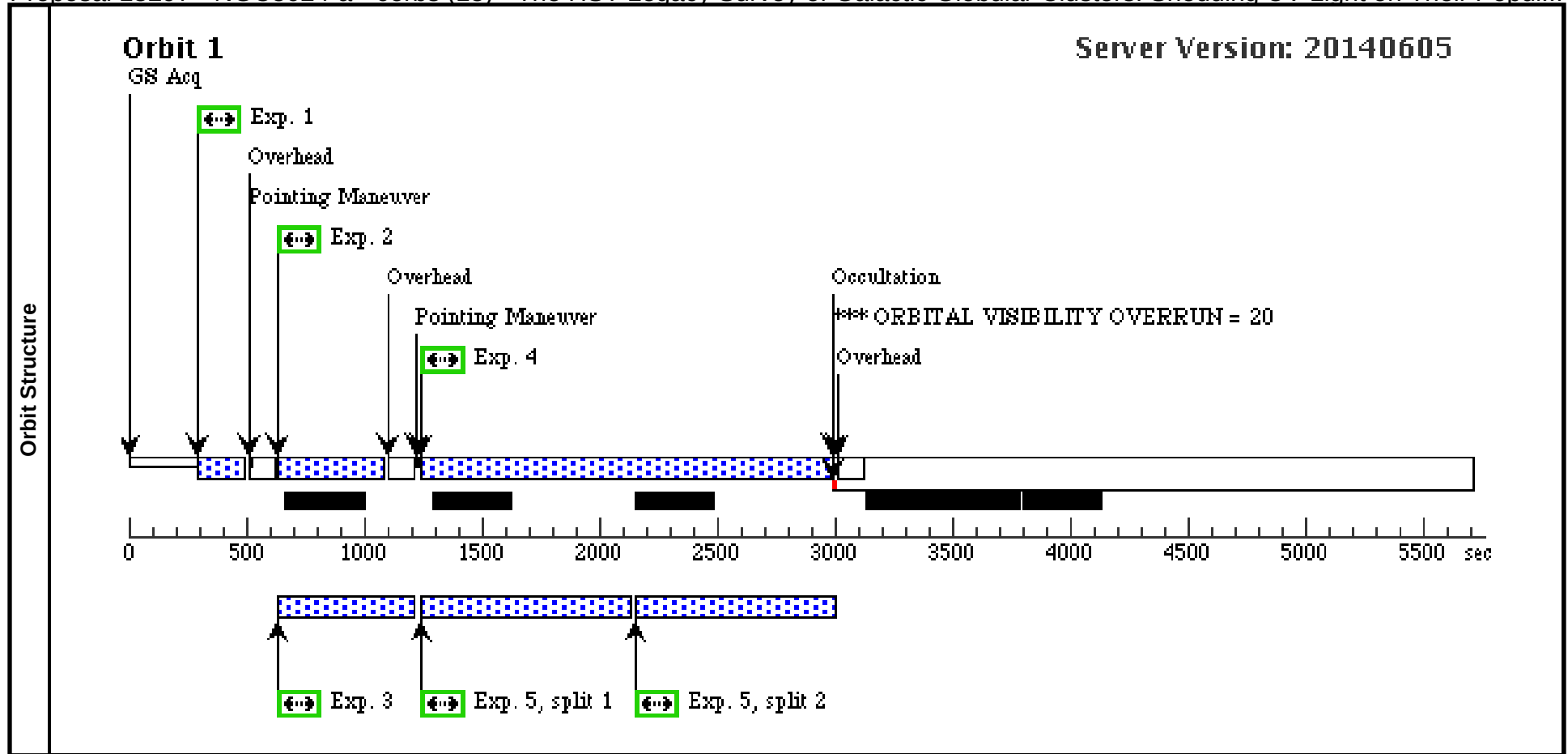
Proposal 13297 - NGC1261-e - 5orbs (14) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC1261-e - 5orbs (14), completed										Fri Sep 12 01:04:35 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 70%; ORIENT -46D TO -44D FROM 10											
Comments: NGC-1261 - part 5												
Diagnostics	(NGC1261-e - 5orbs (14)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(1)	NGC-1261	RA: 03 12 16.2100 (48.0675417d) Dec: -55 12 58.40 (-55.21622d) Equinox: J2000				V=9.1		Reference Frame: ICRS			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		164 Secs (164 Secs)			
									[==>]		[1]	
	2		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		415 Secs (415 Secs)			
									[==>]		[1]	
	3		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC1261-e - 5orbs (14)	918 Secs (918 Secs)			
									[==>]		[1]	
	4		(1) NGC-1261	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC1261-e - 5orbs (14)	829 Secs (829 Secs)			
									[==>]		[1]	
	5		(1) NGC-1261	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 8,8	Prime + Parallel Group 5-6 in NGC1261-e - 5orbs (14)	918 Secs (918 Secs)			
									[==>]		[1]	
	6		(1) NGC-1261	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC1261-e - 5orbs (14)	753 Secs (753 Secs)			
								[==>]		[1]		



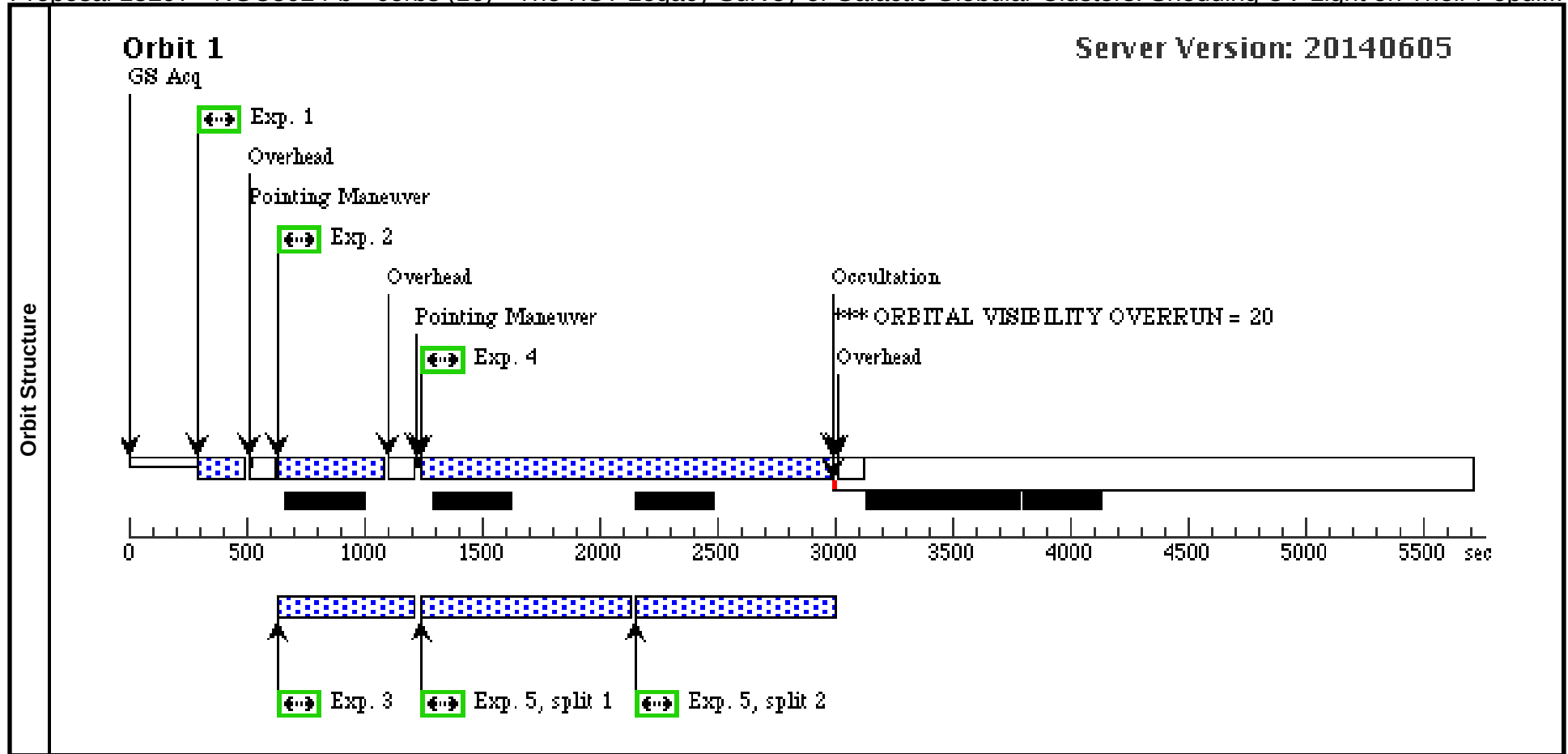
Proposal 13297 - NGC5024-a - 6orbs (15) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5024-a - 6orbs (15), completed								Fri Sep 12 01:04:35 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Comments: NGC-5024 - part 1										
Diagnostics	(NGC5024-a - 6orbs (15)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(7)	NGC-5024-M-53	RA: 13 12 55.2500 (198.2302083d) Dec: +18 10 5.40 (18.16817d) Equinox: J2000			V=8.33		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8; GS ACQ SCENARI O BASE1B3		170 Secs (170 Secs) [==>]	 [1]
	2		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5	Prime + Parallel Gro up 2-3 in NGC5024- a - 6orbs (15)	433 Secs (433 Secs) [==>]	 [1]
	3		(7) NGC-5024-M-53	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 2-3 in NGC5024- a - 6orbs (15)	370 Secs (370 Secs) [==>]	 [1]
	4		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 4-5 in NGC5024- a - 6orbs (15)	1733 Secs (1733 Secs) [==>]	 [1]
	5		(7) NGC-5024-M-53	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=2		Prime + Parallel Gro up 4-5 in NGC5024- a - 6orbs (15)	1451 Secs (1451 Secs) [==>(Split 1)] [==>(Split 2)]	 [1]



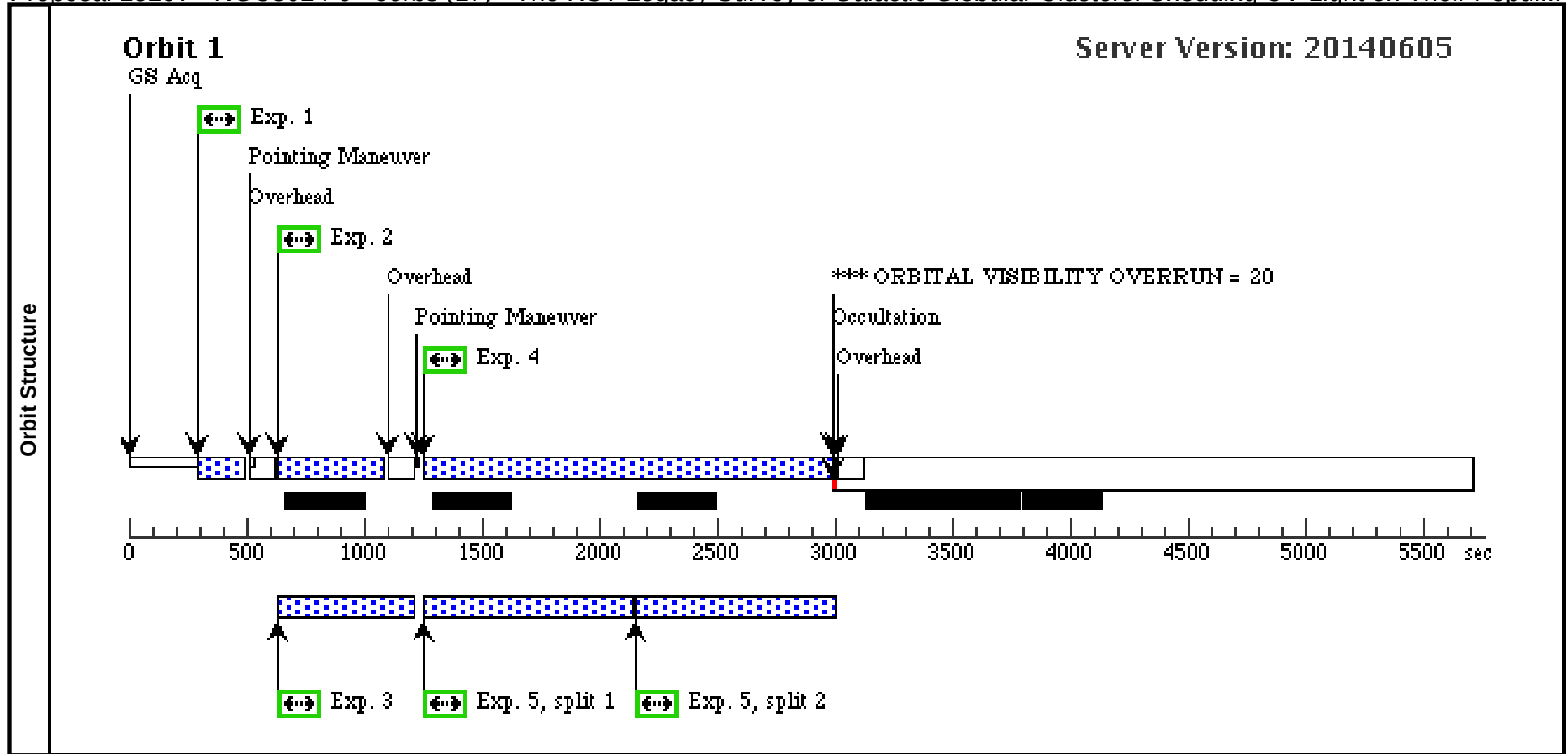
Proposal 13297 - NGC5024-b - 6orbs (16) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5024-b - 6orbs (16), completed								Fri Sep 12 01:04:35 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 15									
Comments: NGC-5024 - part 2										
Diagnostics	(NGC5024-b - 6orbs (16)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(7)	NGC-5024-M-53	RA: 13 12 55.2500 (198.2302083d) Dec: +18 10 5.40 (18.16817d) Equinox: J2000			V=8.33		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8; GS ACQ SCENARI O BASE1B3		170 Secs (170 Secs) [==>]	 [1]
	2		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 2-3 in NGC5024-b - 6orbs (16)	433 Secs (433 Secs) [==>]	 [1]
	3		(7) NGC-5024-M-53	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 2-3 in NGC5024-b - 6orbs (16)	370 Secs (370 Secs) [==>]	 [1]
	4		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Group 4-5 in NGC5024-b - 6orbs (16)	1733 Secs (1733 Secs) [==>]	 [1]
	5		(7) NGC-5024-M-53	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=2		Prime + Parallel Group 4-5 in NGC5024-b - 6orbs (16)	1451 Secs (1451 Secs) [==>(Split 1)] [==>(Split 2)]	 [1]



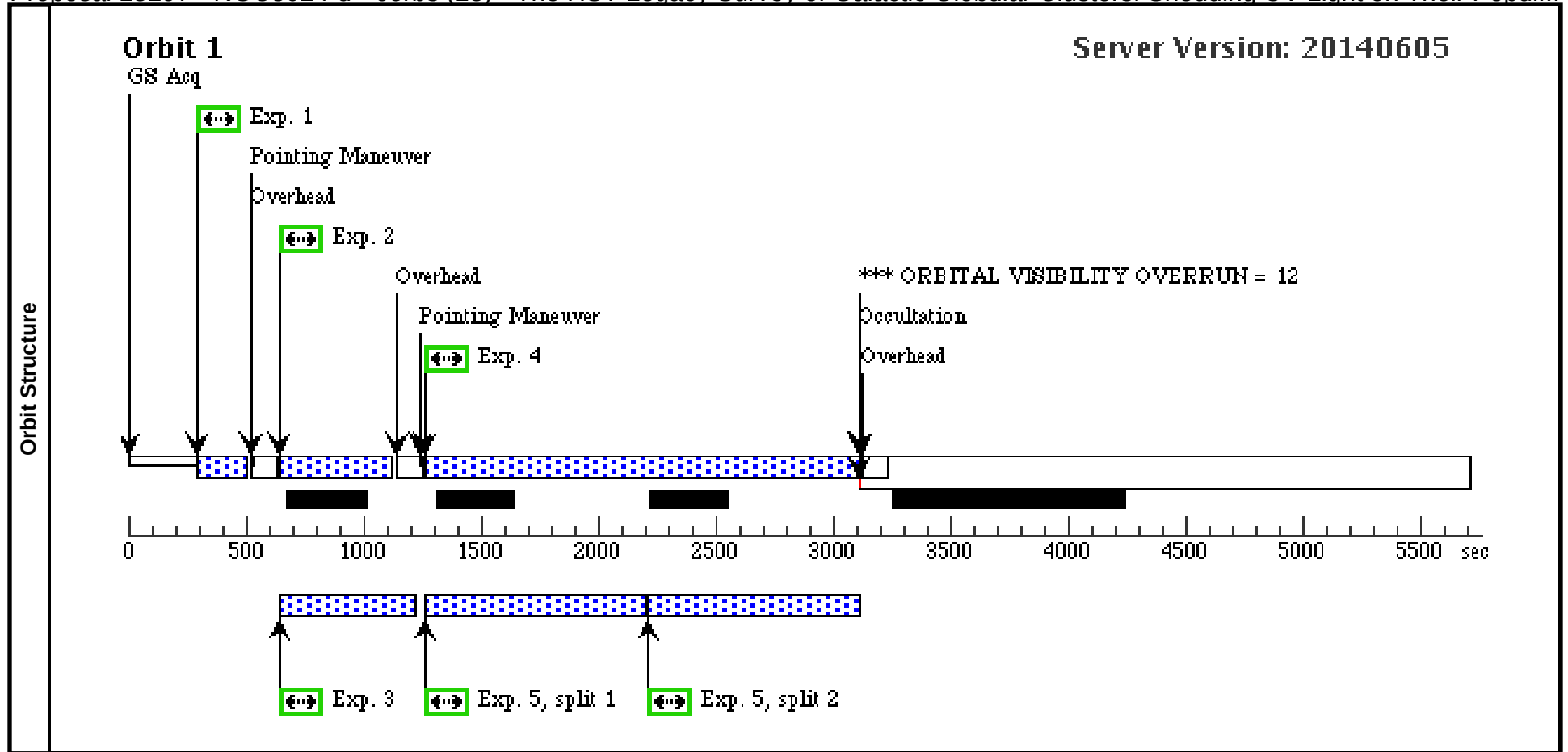
Proposal 13297 - NGC5024-c - 6orbs (17) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5024-c - 6orbs (17), completed										Fri Sep 12 01:04:35 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 15											
Comments: NGC-5024 - part 3												
Diagnostics	(NGC5024-c - 6orbs (17)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(7)	NGC-5024-M-53	RA: 13 12 55.2500 (198.2302083d) Dec: +18 10 5.40 (18.16817d) Equinox: J2000					V=8.33		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER		F438W	FLASH=8	POS TARG -3.5,-3.5 ; GS ACQ SCENARI O BASE1B3		170 Secs (170 Secs) [==>]		[1]
	2		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Group 2-3 in NGC5024-c - 6orbs (17)	433 Secs (433 Secs) [==>]		[1]
	3		(7) NGC-5024-M-53	ACS/WFC, ACCUM, WFCENTER		F814W			Prime + Parallel Group 2-3 in NGC5024-c - 6orbs (17)	370 Secs (370 Secs) [==>]		[1]
	4		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER		F275W	FLASH=8	POS TARG +0.0,+0.0	Prime + Parallel Group 4-5 in NGC5024-c - 6orbs (17)	1729 Secs (1729 Secs) [==>]		[1]
	5		(7) NGC-5024-M-53	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=2		Prime + Parallel Group 4-5 in NGC5024-c - 6orbs (17)	1447 Secs (1447 Secs) [==>(Split 1)] [==>(Split 2)]		[1]



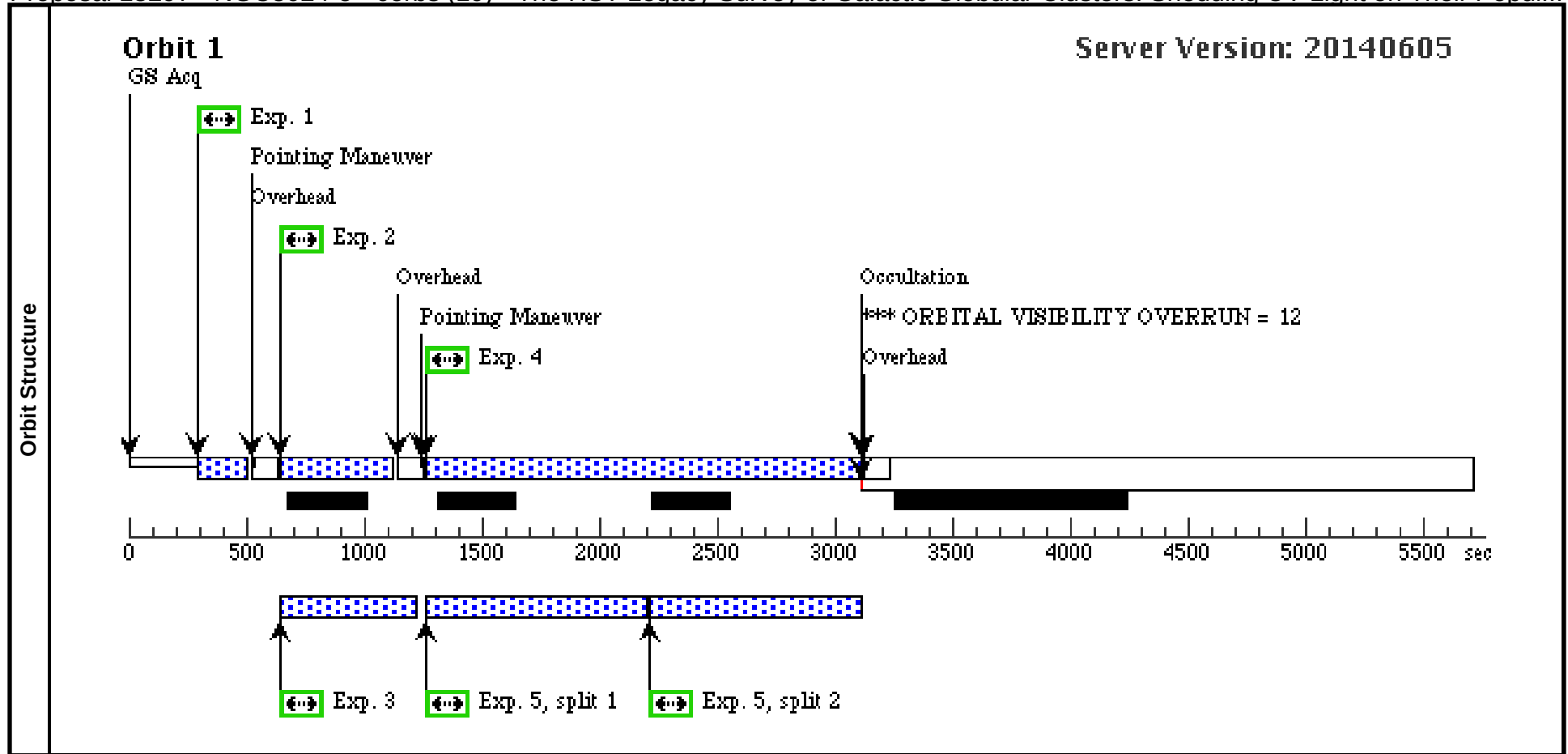
Proposal 13297 - NGC5024-d - 6orbs (18) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5024-d - 6orbs (18), completed								Fri Sep 12 01:04:35 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 70%; ORIENT 89D TO 91D FROM 15									
Comments: NGC-5024 - part 4										
Diagnostics	(NGC5024-d - 6orbs (18)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(7)	NGC-5024-M-53	RA: 13 12 55.2500 (198.2302083d) Dec: +18 10 5.40 (18.16817d) Equinox: J2000			V=8.33		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8; GS ACQ SCENARI O BASE1B3		180 Secs (180 Secs) [==>]	 [1]
	2		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5	Prime + Parallel Gro up 2-3 in NGC5024- d - 6orbs (18)	460 Secs (460 Secs) [==>]	 [1]
	3		(7) NGC-5024-M-53	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 2-3 in NGC5024- d - 6orbs (18)	375 Secs (375 Secs) [==>]	 [1]
	4		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 4-5 in NGC5024- d - 6orbs (18)	1832 Secs (1832 Secs) [==>]	 [1]
	5		(7) NGC-5024-M-53	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=2		Prime + Parallel Gro up 4-5 in NGC5024- d - 6orbs (18)	1550 Secs (1550 Secs) [==>(Split 1)] [==>(Split 2)]	 [1]



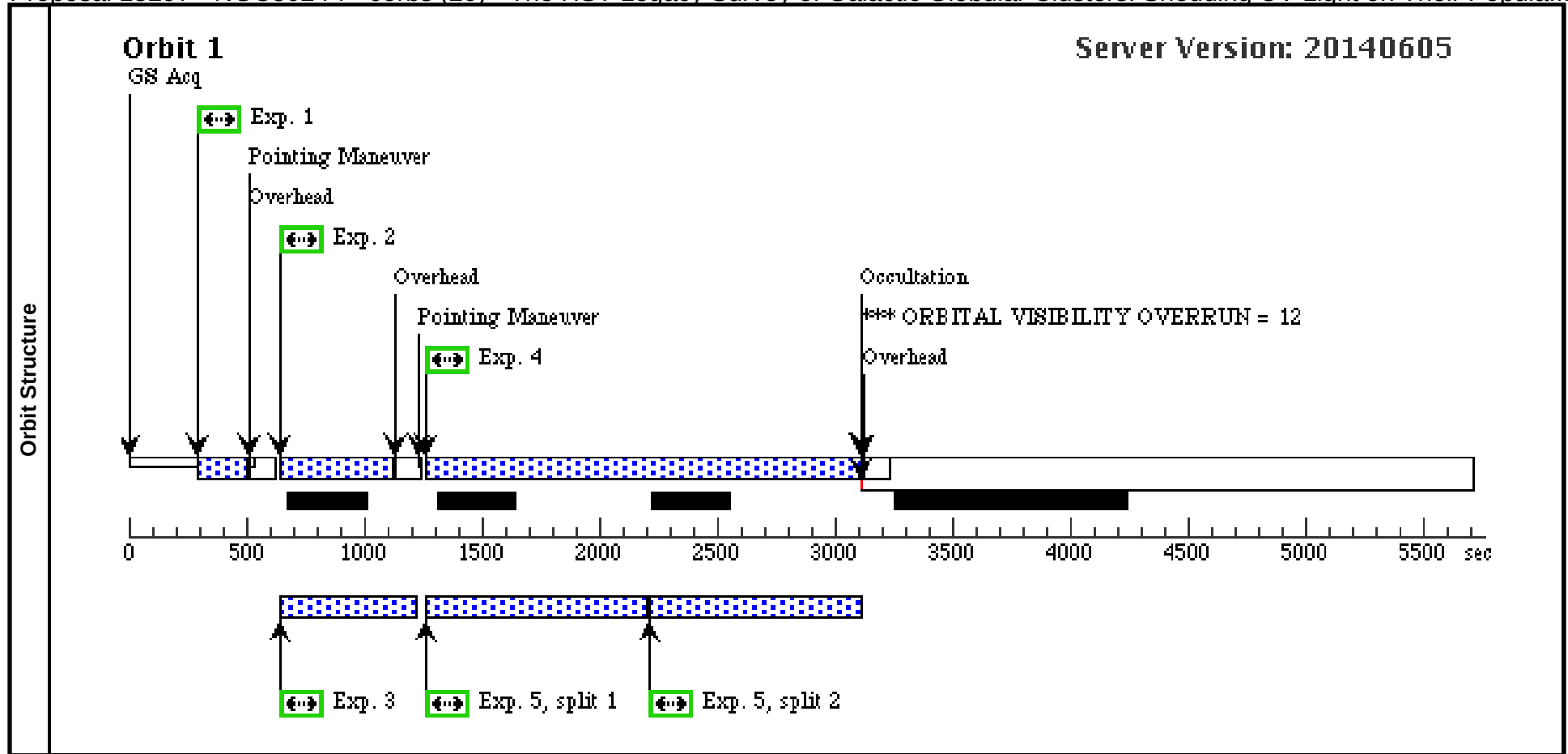
Proposal 13297 - NGC5024-e - 6orbs (19) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5024-e - 6orbs (19), completed								Fri Sep 12 01:04:35 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 70%; SAME ORIENT AS 18									
Comments: NGC-5024 - part 5										
Diagnostics	(NGC5024-e - 6orbs (19)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(7)	NGC-5024-M-53	RA: 13 12 55.2500 (198.2302083d)				V=8.33		Reference Frame: ICRS	
			Dec: +18 10 5.40 (18.16817d)							
			Equinox: J2000							
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8; GS ACQ SCENARI O BASE1B3		180 Secs (180 Secs) [==>]	 [1]
	2		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Gro up 2-3 in NGC5024- e - 6orbs (19)	460 Secs (460 Secs) [==>]	 [1]
	3		(7) NGC-5024-M-53	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 2-3 in NGC5024- e - 6orbs (19)	375 Secs (375 Secs) [==>]	 [1]
	4		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Gro up 4-5 in NGC5024- e - 6orbs (19)	1832 Secs (1832 Secs) [==>]	 [1]
	5		(7) NGC-5024-M-53	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=2		Prime + Parallel Gro up 4-5 in NGC5024- e - 6orbs (19)	1550 Secs (1550 Secs) [==>(Split 1)] [==>(Split 2)]	 [1]



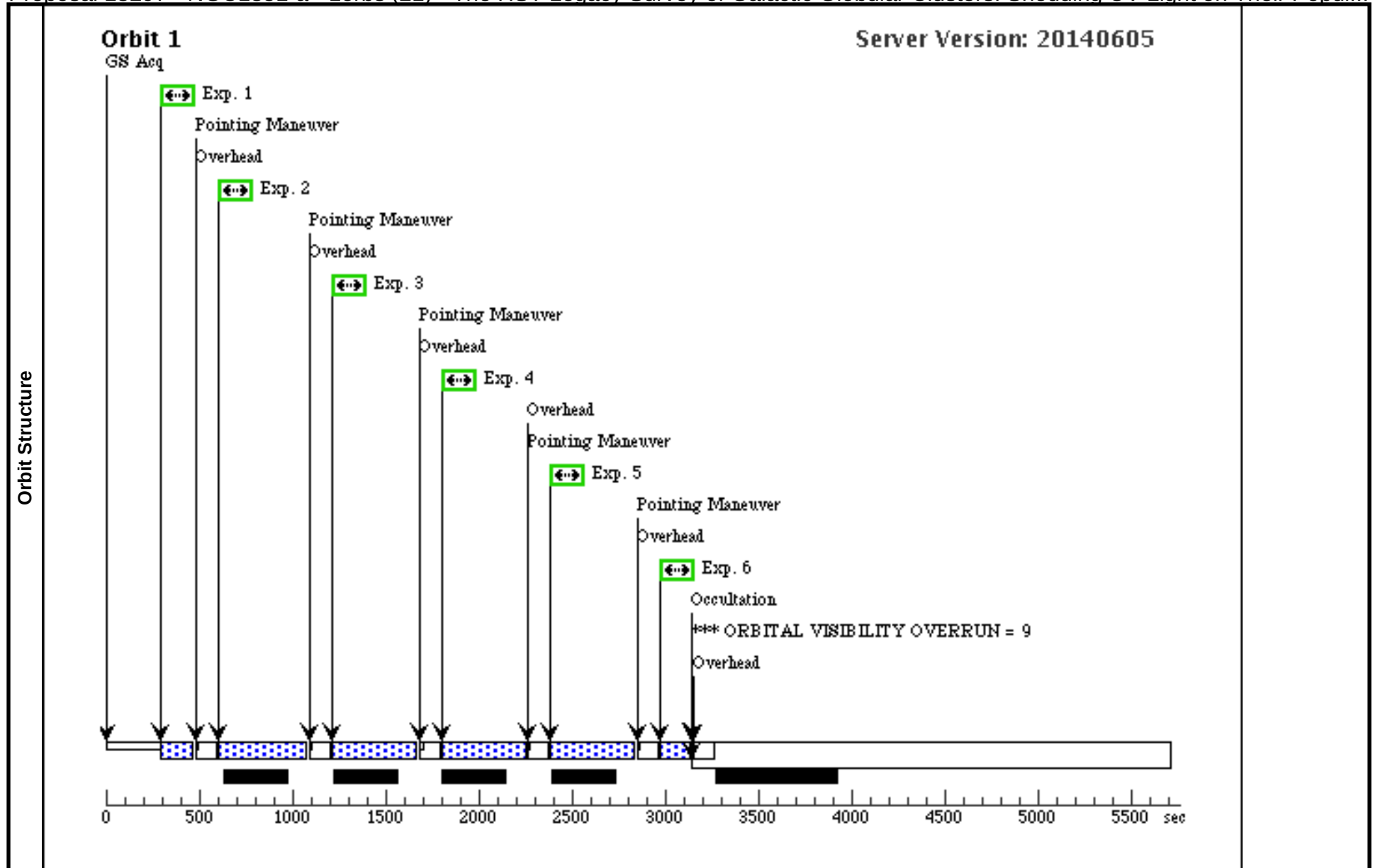
Proposal 13297 - NGC5024-f - 6orbs (20) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popula...

Visit	Proposal 13297, NGC5024-f - 6orbs (20), completed										Fri Sep 12 01:04:35 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 70%; SAME ORIENT AS 18											
Comments: NGC-5024 - part 6												
Diagnostics	(NGC5024-f - 6orbs (20)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(7)	NGC-5024-M-53	RA: 13 12 55.2500 (198.2302083d) Dec: +18 10 5.40 (18.16817d) Equinox: J2000					V=8.33		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -3.5,-3.5 ; GS ACQ SCENARI O BASE1B3		178 Secs (178 Secs) [==>]		[1]	
	2		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Group 2-3 in NGC5024-f - 6orbs (20)	460 Secs (460 Secs) [==>]		[1]	
	3		(7) NGC-5024-M-53	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 2-3 in NGC5024-f - 6orbs (20)	375 Secs (375 Secs) [==>]		[1]	
	4		(7) NGC-5024-M-53	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.0,+0.0	Prime + Parallel Group 4-5 in NGC5024-f - 6orbs (20)	1830 Secs (1830 Secs) [==>]		[1]	
	5		(7) NGC-5024-M-53	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=2		Prime + Parallel Group 4-5 in NGC5024-f - 6orbs (20)	1548 Secs (1548 Secs) [==>(Split 1)] [==>(Split 2)]		[1]	



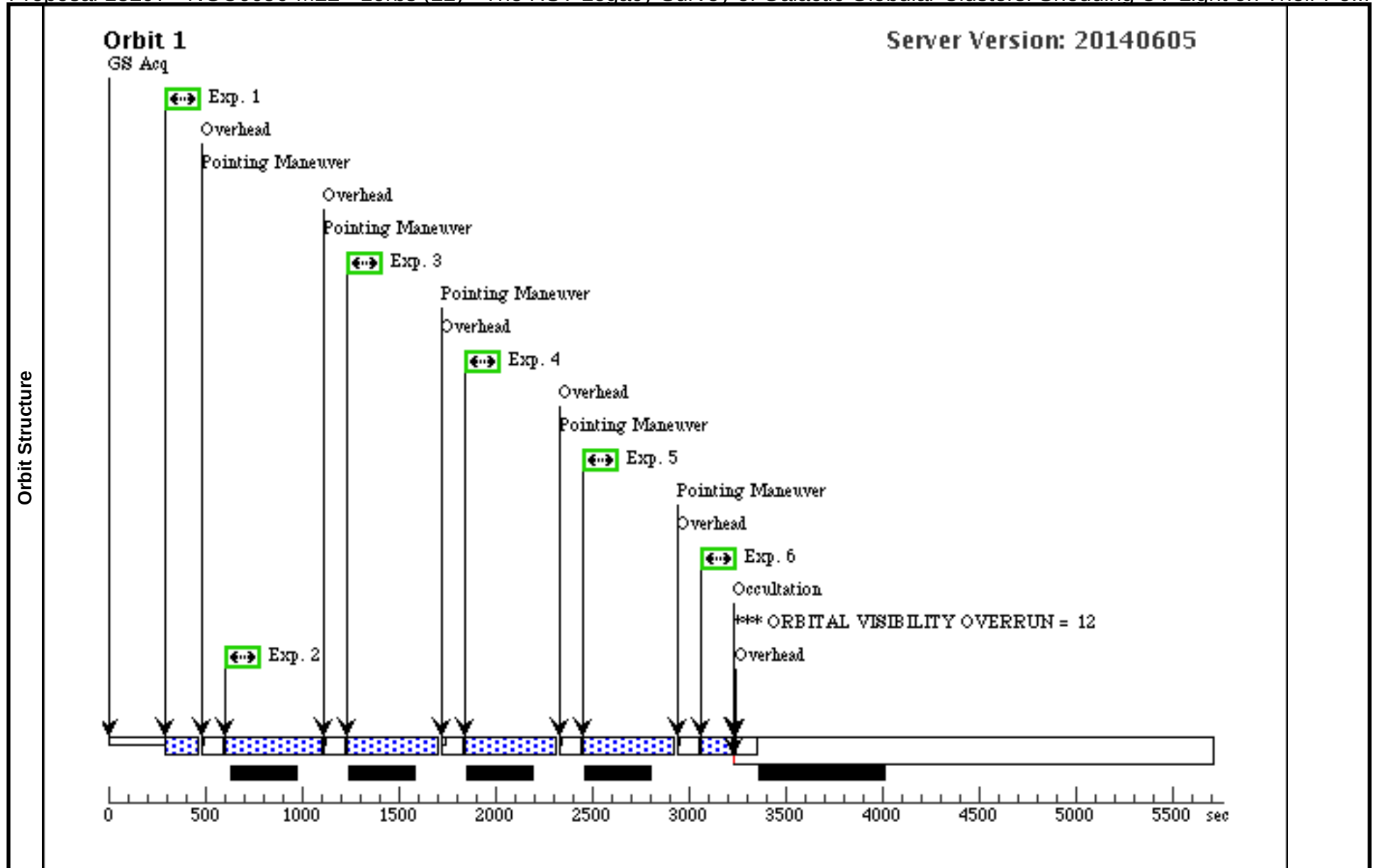
Proposal 13297 - NGC1851-a - 1orbs (21) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC1851-a - 1orbs (21), completed										Fri Sep 12 01:04:35 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 70%											
Comments: NGC-1851 - part 1												
Diagnostics	(NGC1851-a - 1orbs (21)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(47)	NGC-1851	RA: 05 14 6.7600 (78.5281667d) Dec: -40 02 47.60 (-40.04656d) Equinox: J2000					V=8.05		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(47) NGC-1851	WFC3/UVIS, ACCUM, UVIS-CENTER		F438W	FLASH=8	POS TARG -8,-8		140 Secs (140 Secs)		
										[==>]		[1]
	2		(47) NGC-1851	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=8	POS TARG -6.5,-6.5		453 Secs (453 Secs)		
										[==>]		[1]
	3		(47) NGC-1851	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=8	POS TARG -5,-5		453 Secs (453 Secs)		
										[==>]		[1]
	4		(47) NGC-1851	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=8	POS TARG 5,5		453 Secs (453 Secs)		
										[==>]		[1]
	5		(47) NGC-1851	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=8	POS TARG +6.5,+6.5		453 Secs (453 Secs)		
										[==>]		[1]
	6		(47) NGC-1851	WFC3/UVIS, ACCUM, UVIS-CENTER		F438W	FLASH=8	POS TARG +8,+8		140 Secs (140 Secs)		
										[==>]		[1]



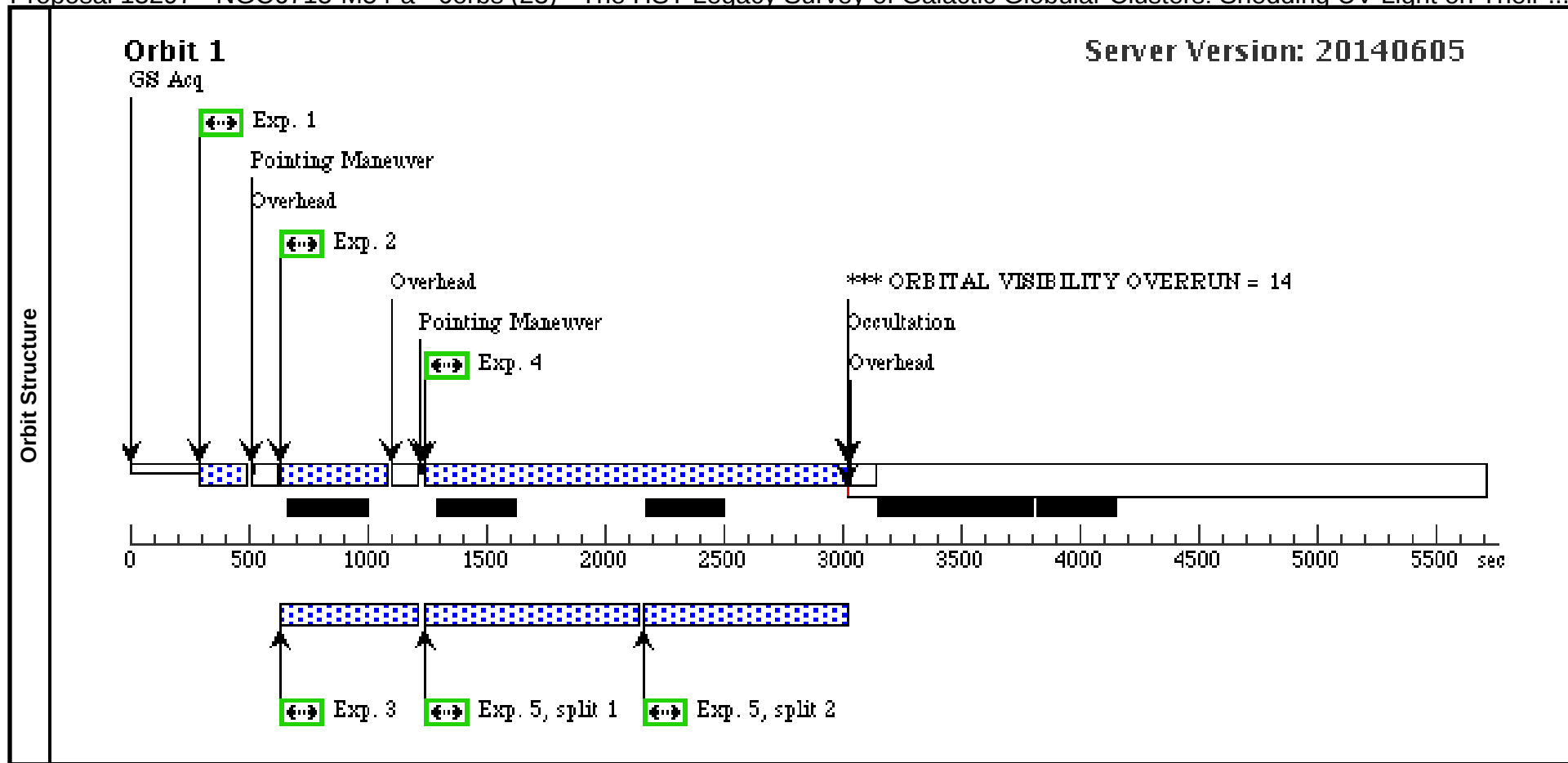
Proposal 13297 - NGC6656-M22 - 1orbs (22) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Po...

Visit	Proposal 13297, NGC6656-M22 - 1orbs (22), completed										Fri Sep 12 01:04:35 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 30%											
Comments: NGC-6656 - M22												
Diagnostics	(NGC6656-M22 - 1orbs (22)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(48)	M-22	RA: 18 36 23.9400 (279.0997500d)					V=6.17		Reference Frame: ICRS		
	Dec: -23 54 17.10 (-23.90475d)											
Equinox: J2000												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(48) M-22	WFC3/UVIS, ACCUM, UVIS-CENTER		F438W	FLASH=8	POS TARG -8,-8		141 Secs (141 Secs)		
											[==>]	[1]
	2		(48) M-22	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=8	POS TARG -6.5,-6.5		475 Secs (475 Secs)		
											[==>]	[1]
	3		(48) M-22	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=8	POS TARG -5,-5		476 Secs (476 Secs)		
											[==>]	[1]
	4		(48) M-22	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=8	POS TARG +5,+5		475 Secs (475 Secs)		
											[==>]	[1]
	5		(48) M-22	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=8	POS TARG +6.5,+6.5		475 Secs (475 Secs)		
											[==>]	[1]
	6		(48) M-22	WFC3/UVIS, ACCUM, UVIS-CENTER		F438W	FLASH=8	POS TARG +8,+8		141 Secs (141 Secs)		
											[==>]	[1]



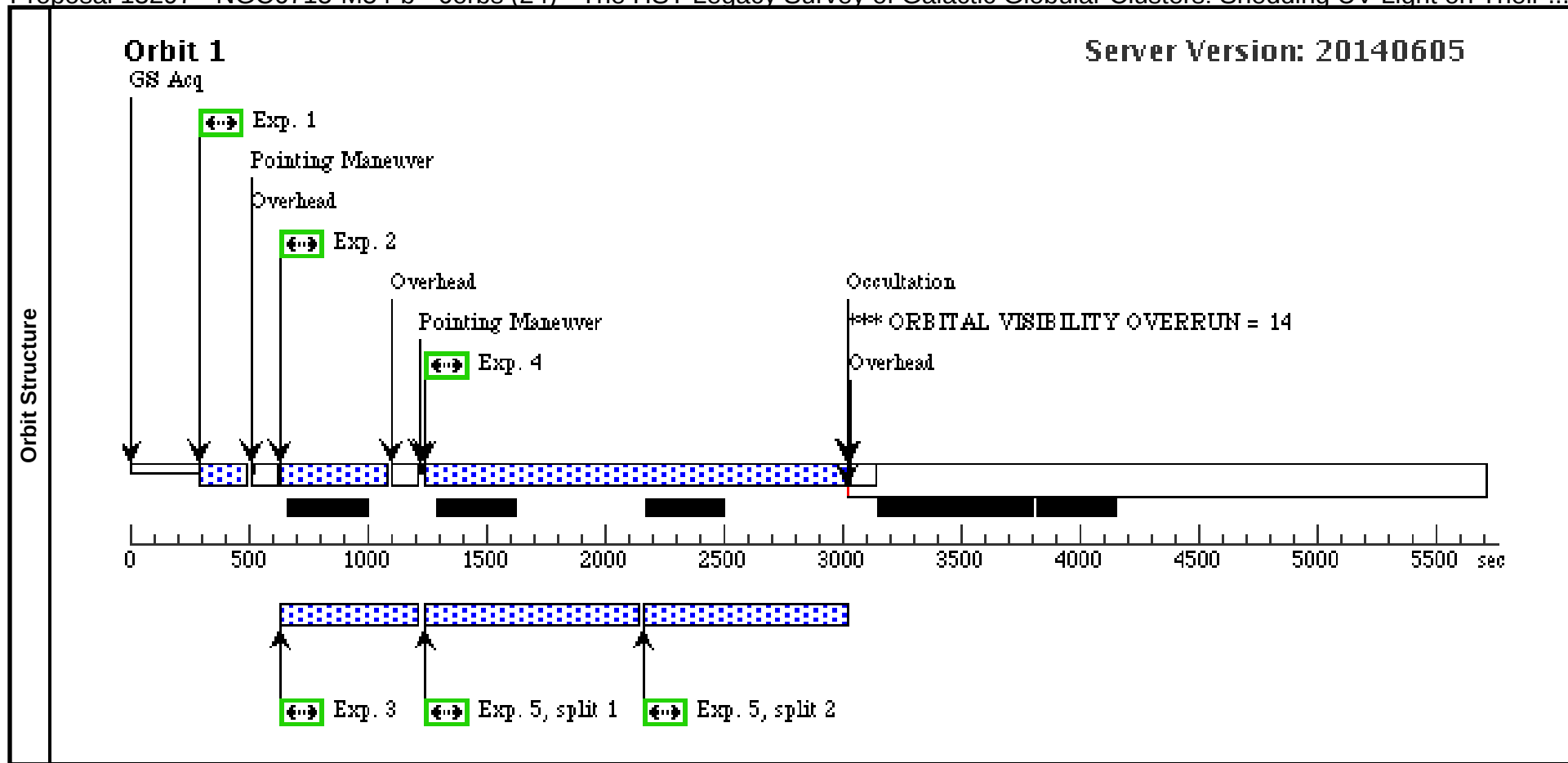
Proposal 13297 - NGC6715-M54-a - 6orbs (23) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their ...

Visit	Proposal 13297, NGC6715-M54-a - 6orbs (23), completed								Fri Sep 12 01:04:35 GMT 2014		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 90%										
Comments: NGC-6715-M54 - part 1											
Diagnostics	(NGC6715-M54-a - 6orbs (23)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(45)	NGC-6715-M-54	RA: 18 55 3.3300 (283.7638750d)				V=8.37		Reference Frame: ICRS		
			Dec: -30 28 47.50 (-30.47986d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		170 Secs (170 Secs)		
									[==>]		[1]
	2		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5	Prime + Parallel Group 2-3 in NGC6715-M54-a - 6orbs (23)	433 Secs (433 Secs)		
									[==>]		[1]
	3		(45) NGC-6715-M-54	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 2-3 in NGC6715-M54-a - 6orbs (23)	370 Secs (370 Secs)		
									[==>]		[1]
	4		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 4-5 in NGC6715-M54-a - 6orbs (23)	1755 Secs (1755 Secs)		
									[==>]		[1]
	5		(45) NGC-6715-M-54	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=2		Prime + Parallel Group 4-5 in NGC6715-M54-a - 6orbs (23)	1473 Secs (1473 Secs)		
									[==>(Split 1)]		
									[==>(Split 2)]		[1]



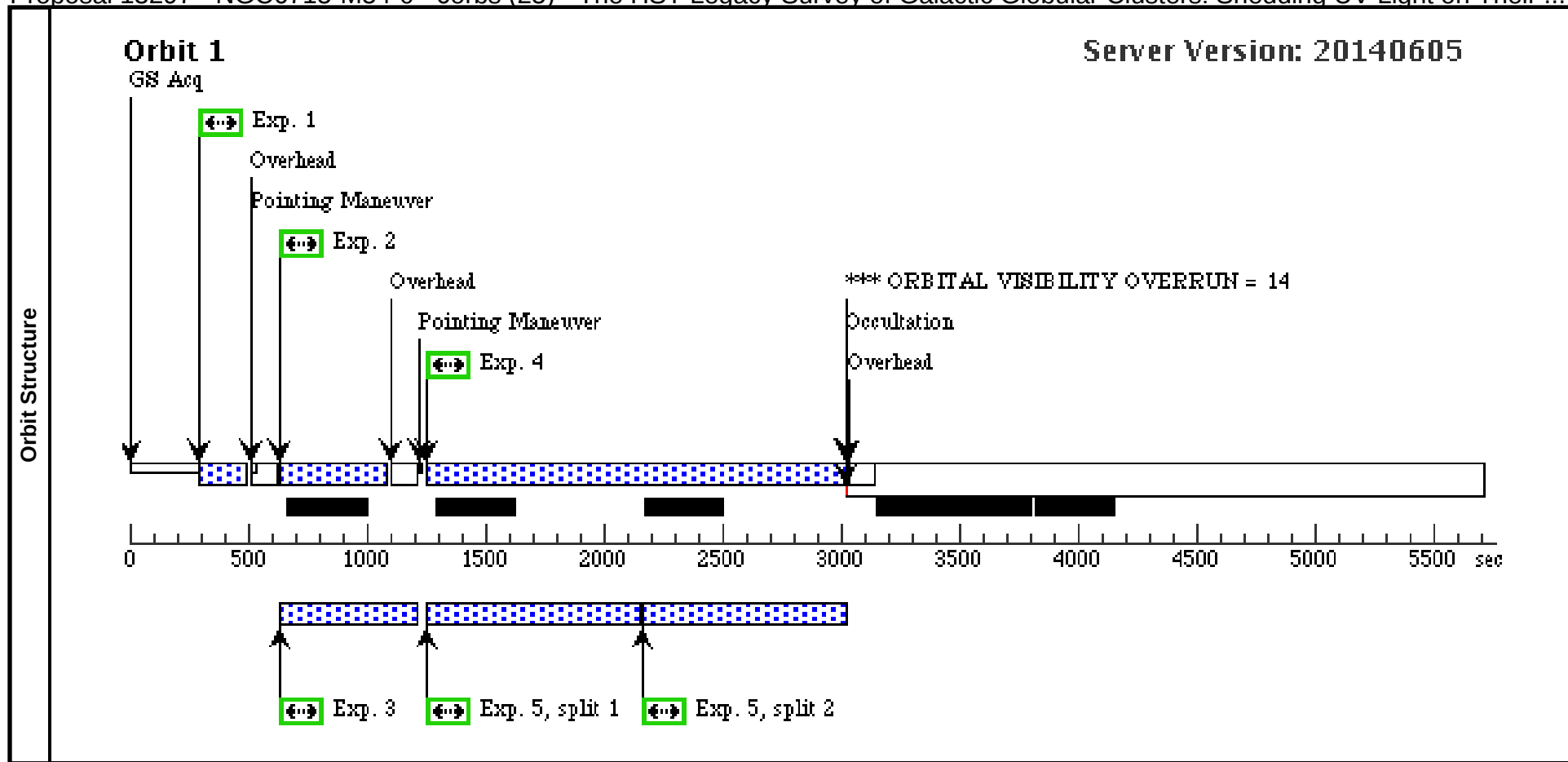
Proposal 13297 - NGC6715-M54-b - 6orbs (24) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their ...

Visit	Proposal 13297, NGC6715-M54-b - 6orbs (24), completed							Fri Sep 12 01:04:35 GMT 2014		
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%; SAME ORIENT AS 23									
Comments: NGC-6715-M54 - part 2										
Diagnostics	(NGC6715-M54-b - 6orbs (24)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(45)	NGC-6715-M-54	RA: 18 55 3.3300 (283.7638750d) Dec: -30 28 47.50 (-30.47986d) Equinox: J2000			V=8.37	Reference Frame: ICRS			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		170 Secs (170 Secs)	
									[==>]	[1]
	2		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 2-3 in NGC6715-M54-b - 6orbs (24)	433 Secs (433 Secs)	
									[==>]	[1]
	3		(45) NGC-6715-M-54	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 2-3 in NGC6715-M54-b - 6orbs (24)	370 Secs (370 Secs)	
									[==>]	[1]
	4		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Group 4-5 in NGC6715-M54-b - 6orbs (24)	1755 Secs (1755 Secs)	
									[==>]	[1]
	5		(45) NGC-6715-M-54	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=2		Prime + Parallel Group 4-5 in NGC6715-M54-b - 6orbs (24)	1474 Secs (1474 Secs)	
									[==>(Split 1)]	
								[==>(Split 2)]	[1]	



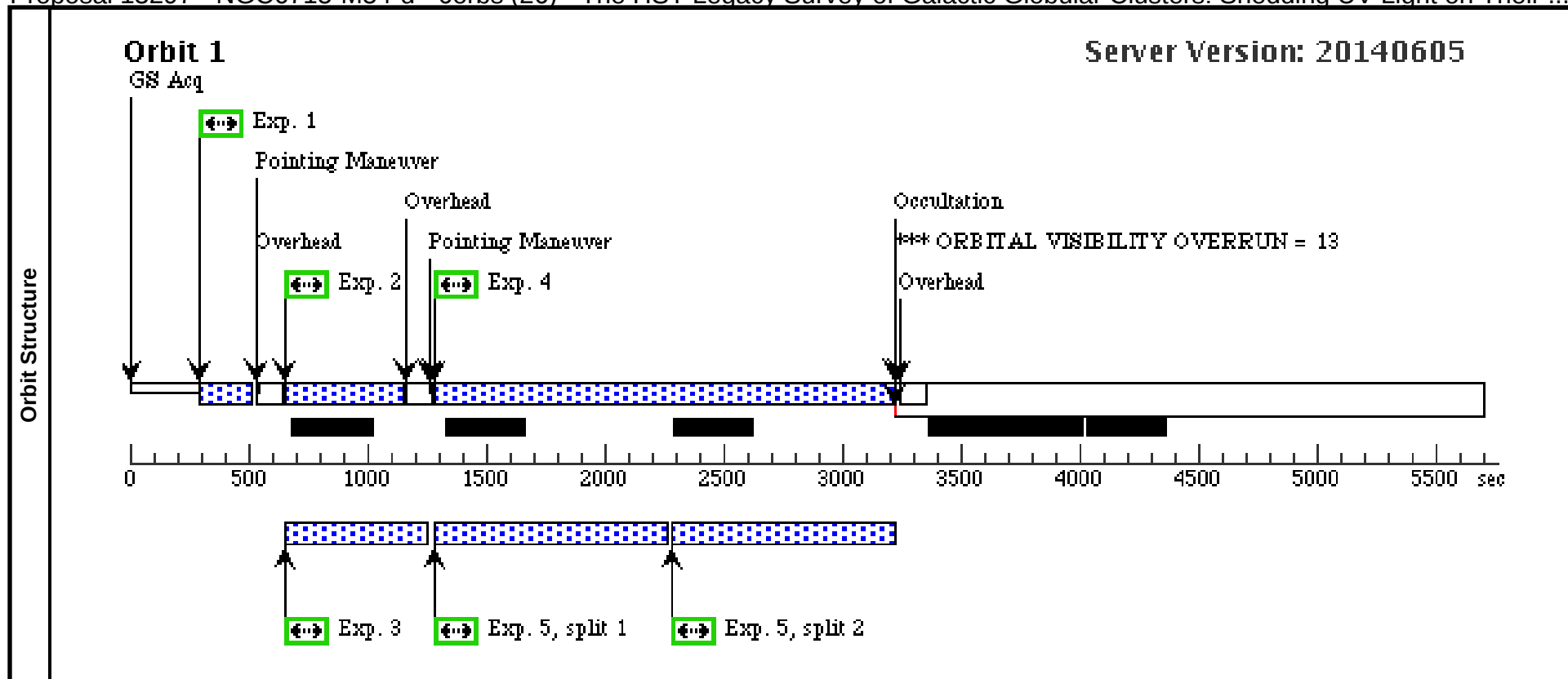
Proposal 13297 - NGC6715-M54-c - 6orbs (25) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their ...

Visit	Proposal 13297, NGC6715-M54-c - 6orbs (25), completed								Fri Sep 12 01:04:36 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%; SAME ORIENT AS 23									
Comments: NGC-6715-M54 - part 3										
Diagnostics	(NGC6715-M54-c - 6orbs (25)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(45)	NGC-6715-M-54	RA: 18 55 3.3300 (283.7638750d)				V=8.37		Reference Frame: ICRS	
			Dec: -30 28 47.50 (-30.47986d)							
			Equinox: J2000							
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -3.5,-3.5		170 Secs (170 Secs)	
									[==>]	[1]
	2		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Group 2-3 in NGC6715-M54-c - 6orbs (25)	433 Secs (433 Secs)	
									[==>]	[1]
	3		(45) NGC-6715-M-54	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 2-3 in NGC6715-M54-c - 6orbs (25)	370 Secs (370 Secs)	
									[==>]	[1]
	4		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.0,+0.0	Prime + Parallel Group 4-5 in NGC6715-M54-c - 6orbs (25)	1751 Secs (1751 Secs)	
									[==>]	[1]
	5		(45) NGC-6715-M-54	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=2		Prime + Parallel Group 4-5 in NGC6715-M54-c - 6orbs (25)	1469 Secs (1469 Secs)	
								[==>(Split 1)]		
								[==>(Split 2)]	[1]	



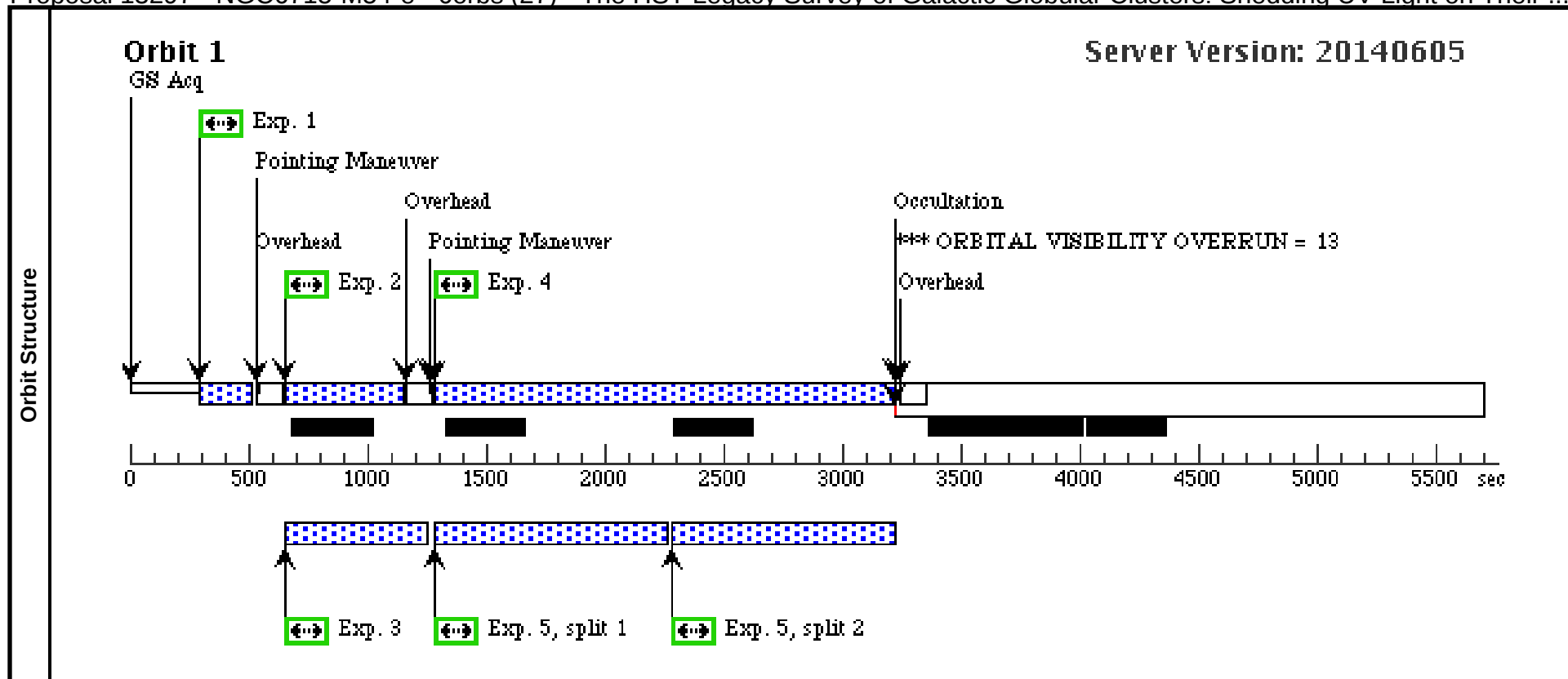
Proposal 13297 - NGC6715-M54-d - 6orbs (26) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their ...

Visit	Proposal 13297, NGC6715-M54-d - 6orbs (26), completed								Fri Sep 12 01:04:36 GMT 2014		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 40%; ORIENT 89D TO 91D FROM 23										
Comments: NGC-6715-M54 - part 4											
Diagnostics	(NGC6715-M54-d - 6orbs (26)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(45)	NGC-6715-M-54	RA: 18 55 3.3300 (283.7638750d)				V=8.37		Reference Frame: ICRS		
			Dec: -30 28 47.50 (-30.47986d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		190 Secs (190 Secs)		
									[==>]		[1]
	2		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5	Prime + Parallel Group 2-3 in NGC6715-M54-d - 6orbs (26)	475 Secs (475 Secs)		
									[==>]		[1]
	3		(45) NGC-6715-M-54	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 2-3 in NGC6715-M54-d - 6orbs (26)	390 Secs (390 Secs)		
									[==>]		[1]
	4		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 4-5 in NGC6715-M54-d - 6orbs (26)	1920 Secs (1920 Secs)		
									[==>]		[1]
	5		(45) NGC-6715-M-54	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=2		Prime + Parallel Group 4-5 in NGC6715-M54-d - 6orbs (26)	1638 Secs (1638 Secs)		
									[==>(Split 1)]		
									[==>(Split 2)]		[1]



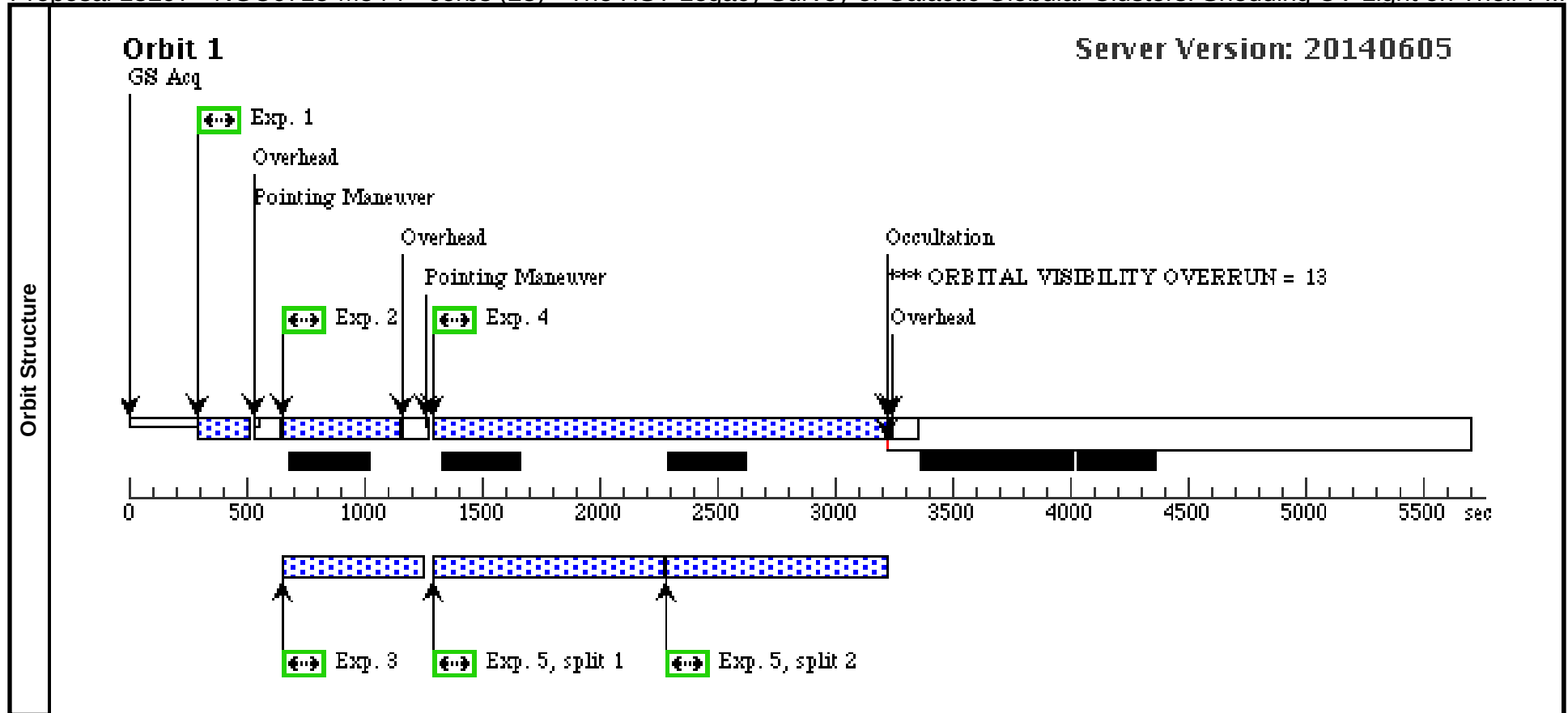
Proposal 13297 - NGC6715-M54-e - 6orbs (27) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their ...

Visit	Proposal 13297, NGC6715-M54-e - 6orbs (27), completed								Fri Sep 12 01:04:36 GMT 2014		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 40%; SAME ORIENT AS 26										
Comments: NGC-6715-M54 - part 5											
Diagnostics	(NGC6715-M54-e - 6orbs (27)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(45)	NGC-6715-M-54	RA: 18 55 3.3300 (283.7638750d)				V=8.37		Reference Frame: ICRS		
			Dec: -30 28 47.50 (-30.47986d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		190 Secs (190 Secs)		
									[==>]		[1]
	2		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 2-3 in NGC6715-M54-e - 6orbs (27)	475 Secs (475 Secs)		
									[==>]		[1]
	3		(45) NGC-6715-M-54	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 2-3 in NGC6715-M54-e - 6orbs (27)	390 Secs (390 Secs)		
									[==>]		[1]
	4		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Group 4-5 in NGC6715-M54-e - 6orbs (27)	1920 Secs (1920 Secs)		
									[==>]		[1]
	5		(45) NGC-6715-M-54	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=2		Prime + Parallel Group 4-5 in NGC6715-M54-e - 6orbs (27)	1638 Secs (1638 Secs)		
								[==>(Split 1)]			
								[==>(Split 2)]		[1]	



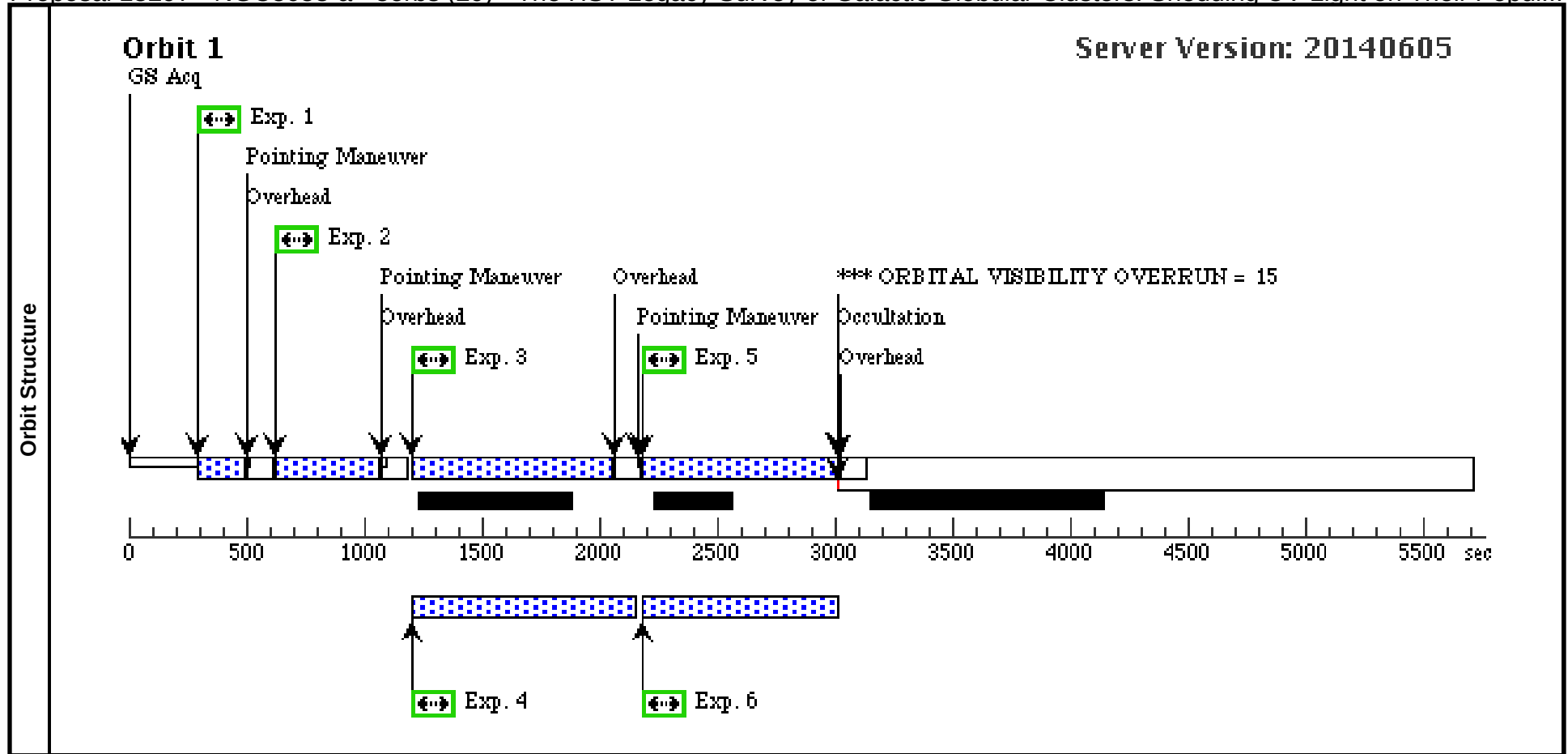
Proposal 13297 - NGC6715-M54-f - 6orbs (28) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their P...

Visit	Proposal 13297, NGC6715-M54-f - 6orbs (28), completed								Fri Sep 12 01:04:36 GMT 2014		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 40%; SAME ORIENT AS 26										
Comments: NGC-6715-M54 - part 6											
Diagnostics	(NGC6715-M54-f - 6orbs (28)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(45)	NGC-6715-M-54	RA: 18 55 3.3300 (283.7638750d)				V=8.37		Reference Frame: ICRS		
			Dec: -30 28 47.50 (-30.47986d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -3.5,-3.5		190 Secs (190 Secs)		
			4						[==>]		[1]
	2		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Group 2-3 in NGC6715-M54-f - 6orbs (28)	475 Secs (475 Secs)		
			4						[==>]		[1]
	3		(45) NGC-6715-M-54	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 2-3 in NGC6715-M54-f - 6orbs (28)	390 Secs (390 Secs)		
			4						[==>]		[1]
	4		(45) NGC-6715-M-54	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.0,+0.0	Prime + Parallel Group 4-5 in NGC6715-M54-f - 6orbs (28)	1916 Secs (1916 Secs)		
			4						[==>]		[1]
	5		(45) NGC-6715-M-54	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=2		Prime + Parallel Group 4-5 in NGC6715-M54-f - 6orbs (28)	1634 Secs (1634 Secs)		
			4						[==>(Split 1)]		
									[==>(Split 2)]		[1]



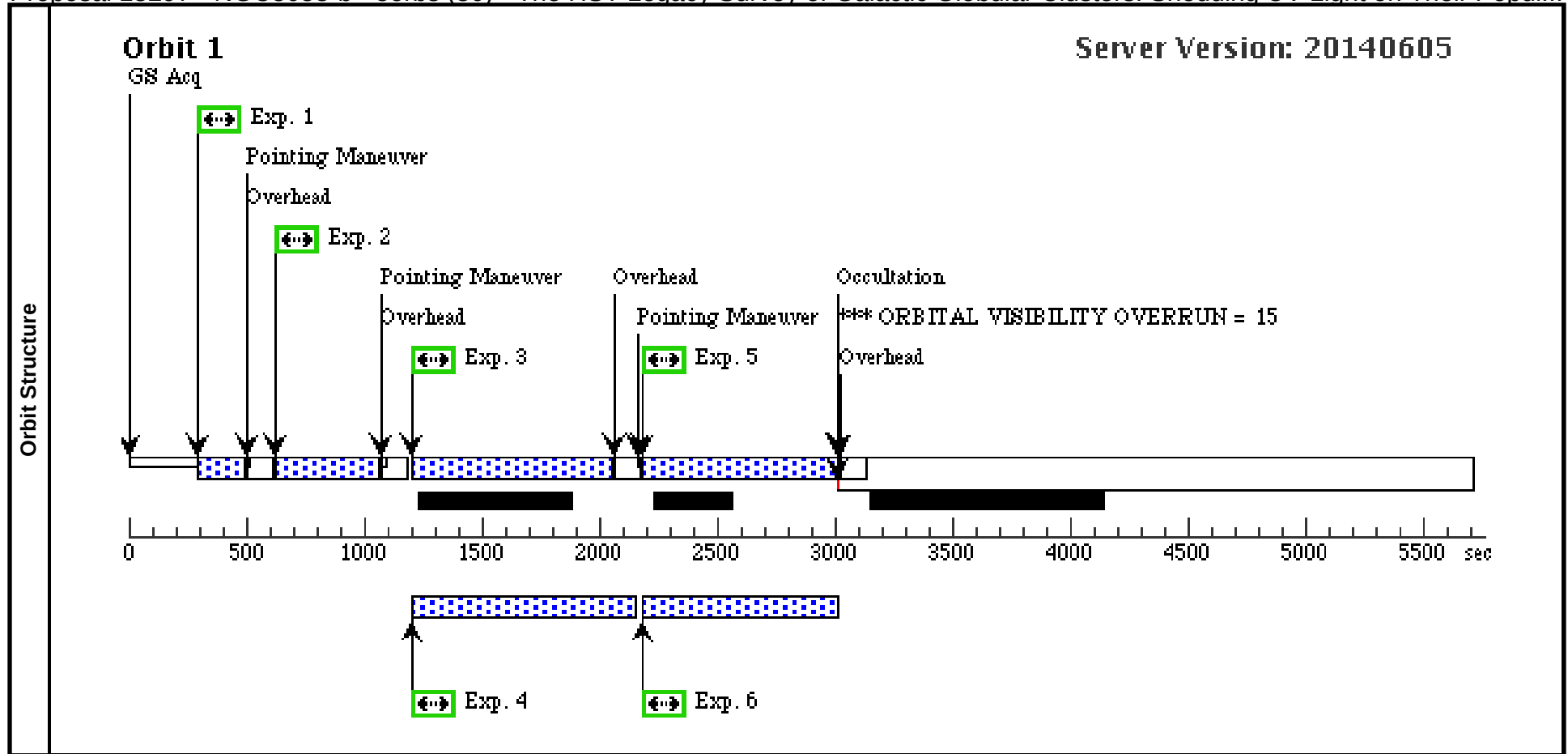
Proposal 13297 - NGC5053-a - 5orbs (29) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5053-a - 5orbs (29), completed								Fri Sep 12 01:04:36 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%									
Comments: NGC-5053 - part 1										
Diagnostics	(NGC5053-a - 5orbs (29)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(8)	NGC-5053	RA: 13 16 27.0900 (199.1128750d) Dec: +17 42 0.90 (17.70025d) Equinox: J2000			V=12		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8; GS ACQ SCENARI O BASE1B3		164 Secs (164 Secs) [==>]	 [1]
	2		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		415 Secs (415 Secs) [==>]	 [1]
	3		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC5053- a - 5orbs (29)	829 Secs (829 Secs) [==>]	 [1]
	4		(8) NGC-5053	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC5053- a - 5orbs (29)	740 Secs (740 Secs) [==>]	 [1]
	5		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 8,8	Prime + Parallel Gro up 5-6 in NGC5053- a - 5orbs (29)	829 Secs (829 Secs) [==>]	 [1]
	6		(8) NGC-5053	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 5-6 in NGC5053- a - 5orbs (29)	664 Secs (664 Secs) [==>]	 [1]



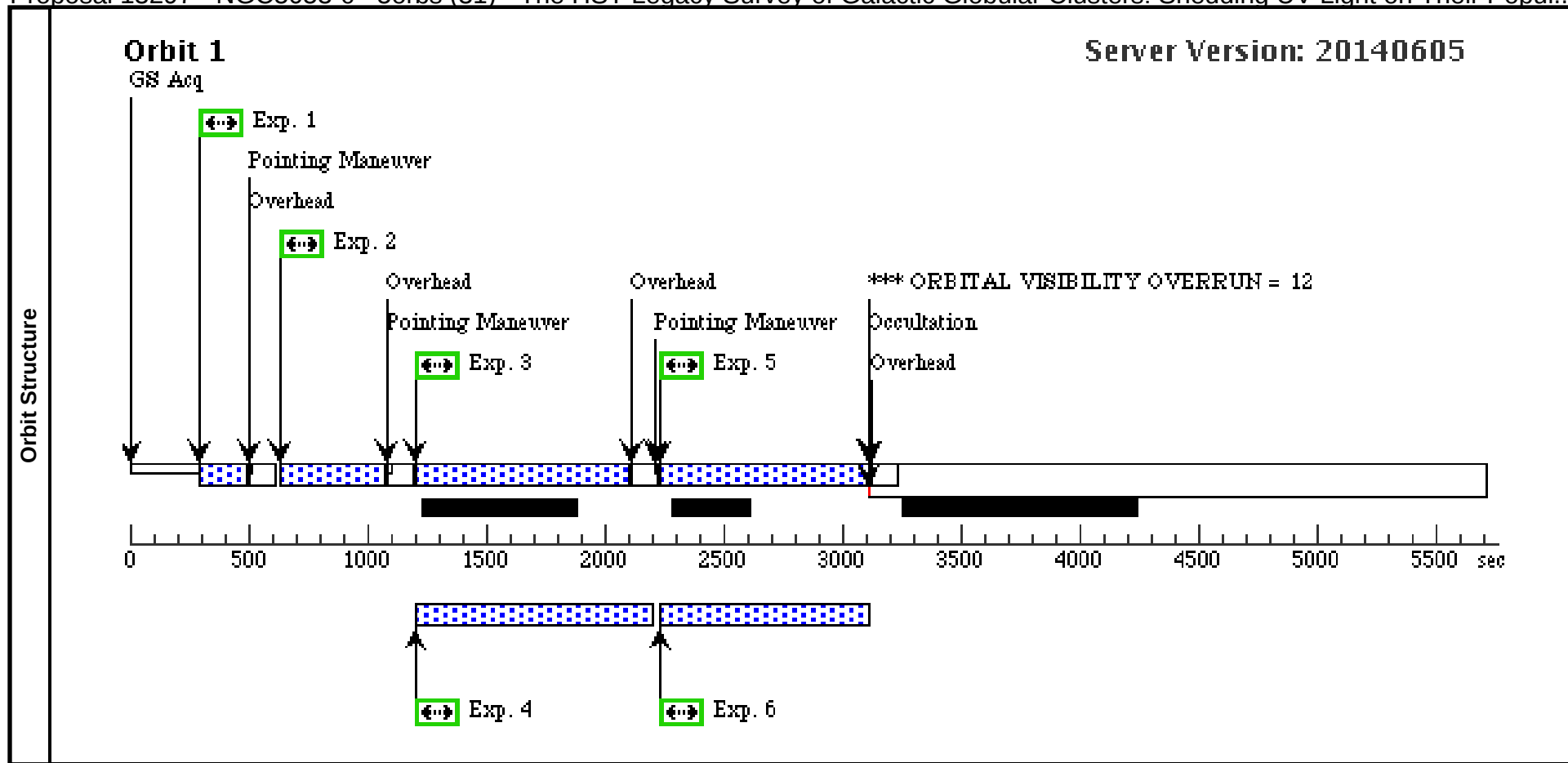
Proposal 13297 - NGC5053-b - 5orbs (30) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5053-b - 5orbs (30), completed										Fri Sep 12 01:04:36 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 90%; ORIENT 44D TO 46D FROM 29											
Comments: NGC-5053 - part 2												
Diagnostics	(NGC5053-b - 5orbs (30)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(8)	NGC-5053	RA: 13 16 27.0900 (199.1128750d)				V=12		Reference Frame: ICRS			
Dec: +17 42 0.90 (17.70025d)												
Equinox: J2000												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8;		164 Secs (164 Secs)			
							GS ACQ SCENARI		[==>]	[1]		
							O BASE1B3					
	2		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		415 Secs (415 Secs)			
									[==>]	[1]		
	3		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC5053-b - 5orbs (30)	829 Secs (829 Secs)			
									[==>]	[1]		
	4		(8) NGC-5053	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC5053-b - 5orbs (30)	740 Secs (740 Secs)			
									[==>]	[1]		
5		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 8,8	Prime + Parallel Group 5-6 in NGC5053-b - 5orbs (30)	829 Secs (829 Secs)				
								[==>]	[1]			
6		(8) NGC-5053	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC5053-b - 5orbs (30)	664 Secs (664 Secs)				
								[==>]	[1]			



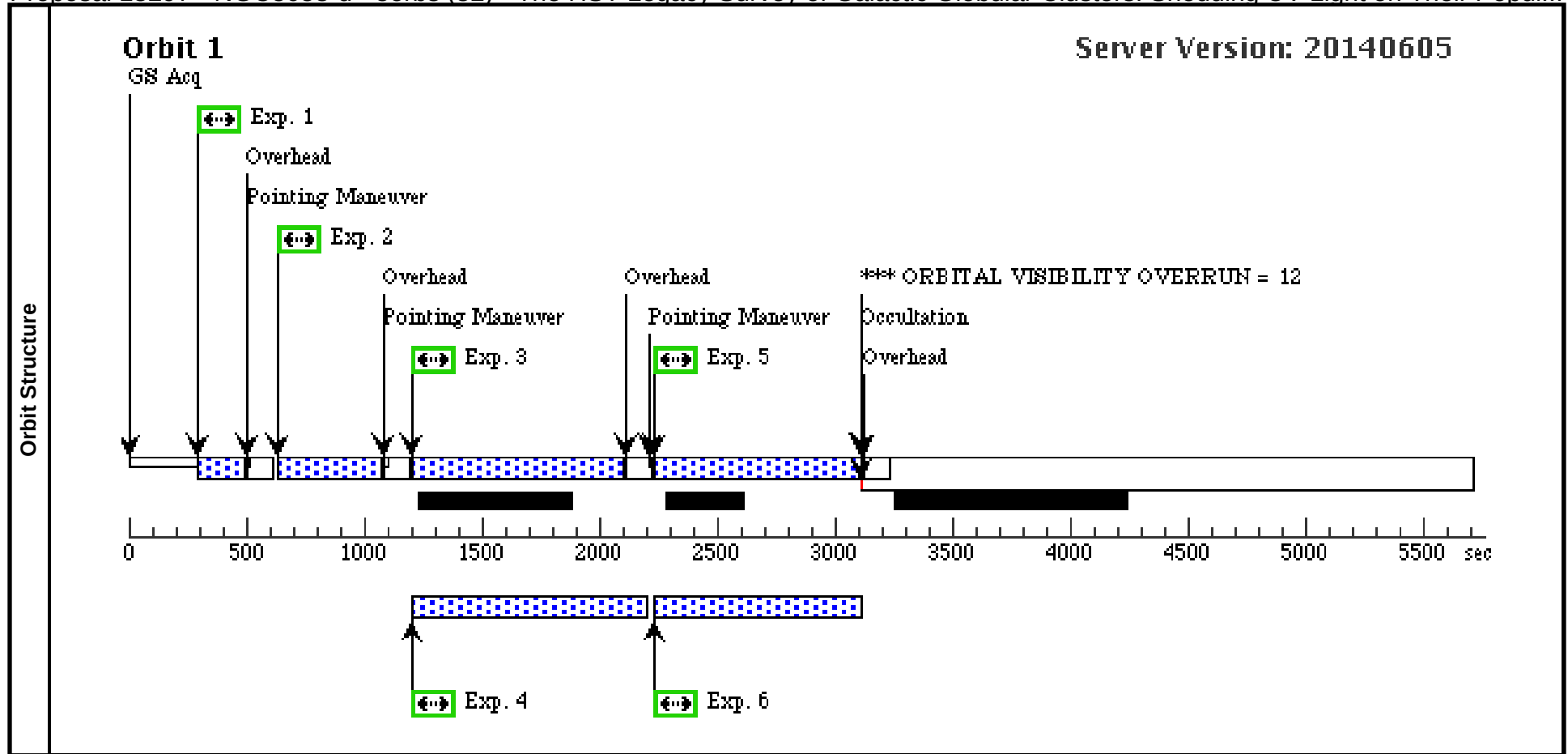
Proposal 13297 - NGC5053-c - 5orbs (31) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5053-c - 5orbs (31), completed								Fri Sep 12 01:04:36 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 70%; ORIENT 89D TO 91D FROM 29									
Comments: NGC-5053 - part 3										
Diagnostics	(NGC5053-c - 5orbs (31)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(8)	NGC-5053	RA: 13 16 27.0900 (199.1128750d)			V=12		Reference Frame: ICRS		
			Dec: +17 42 0.90 (17.70025d)							
			Equinox: J2000							
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8; GS ACQ SCENARI O BASE1B3		165 Secs (165 Secs) [==>]	 [1]
	2		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		415 Secs (415 Secs) [==>]	 [1]
	3		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC5053- c - 5orbs (31)	879 Secs (879 Secs) [==>]	 [1]
	4		(8) NGC-5053	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC5053- c - 5orbs (31)	790 Secs (790 Secs) [==>]	 [1]
	5		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 8,8	Prime + Parallel Gro up 5-6 in NGC5053- c - 5orbs (31)	879 Secs (879 Secs) [==>]	 [1]
	6		(8) NGC-5053	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 5-6 in NGC5053- c - 5orbs (31)	714 Secs (714 Secs) [==>]	 [1]



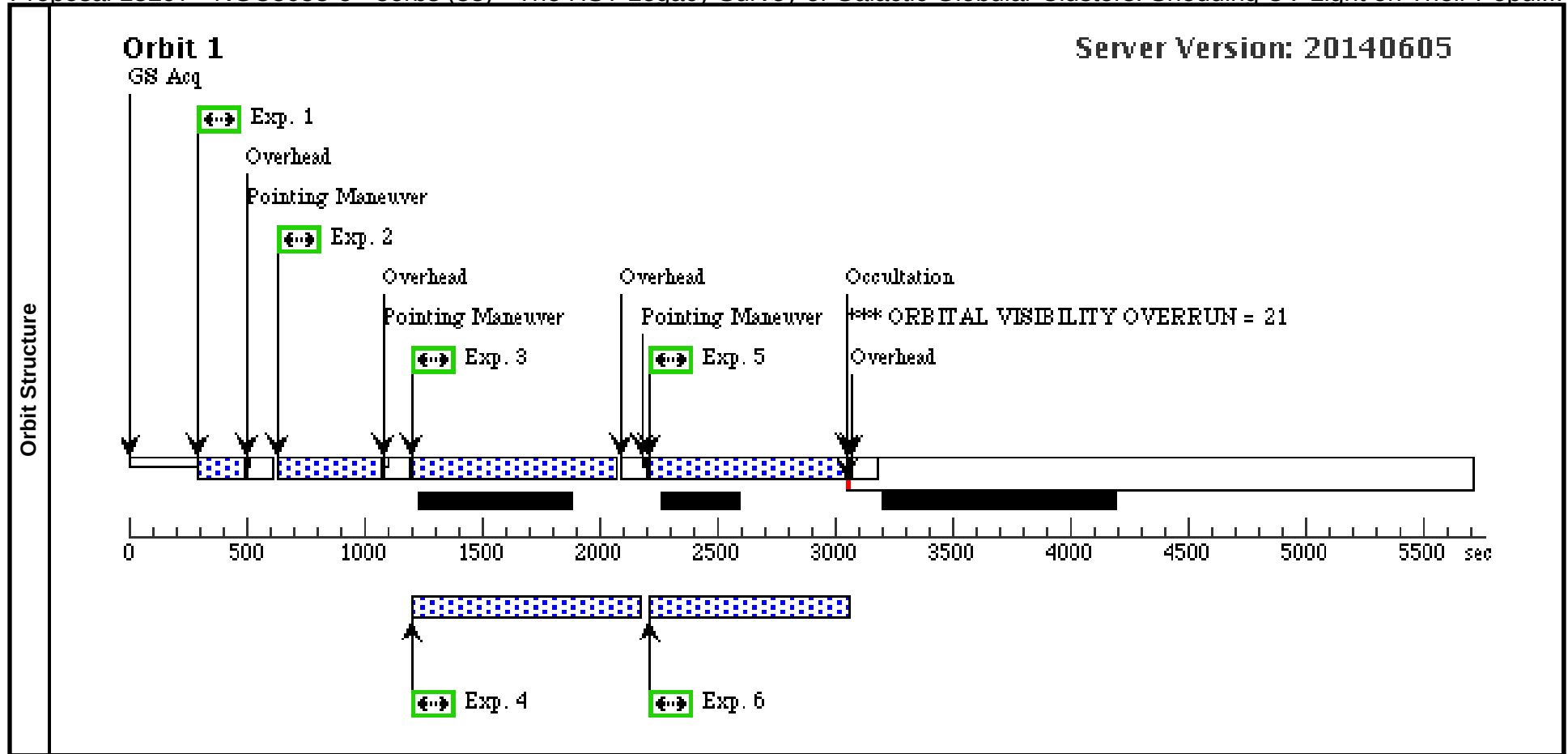
Proposal 13297 - NGC5053-d - 5orbs (32) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5053-d - 5orbs (32), completed										Fri Sep 12 01:04:36 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 70%; ORIENT 134D TO 136D FROM 29											
Comments: NGC-5053 - part 4												
Diagnostics	(NGC5053-d - 5orbs (32)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(8)	NGC-5053	RA: 13 16 27.0900 (199.1128750d)				V=12		Reference Frame: ICRS			
	Dec: +17 42 0.90 (17.70025d)											
Equinox: J2000												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8;		165 Secs (165 Secs)			
							GS ACQ SCENARI		[==>]		[1]	
							O BASE1B3					
	2		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		415 Secs (415 Secs)			
									[==>]		[1]	
	3		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC5053-d - 5orbs (32)	879 Secs (879 Secs)			
									[==>]		[1]	
	4		(8) NGC-5053	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC5053-d - 5orbs (32)	790 Secs (790 Secs)			
									[==>]		[1]	
5		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 8,8	Prime + Parallel Gro up 5-6 in NGC5053-d - 5orbs (32)	879 Secs (879 Secs)				
								[==>]		[1]		
6		(8) NGC-5053	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 5-6 in NGC5053-d - 5orbs (32)	714 Secs (714 Secs)				
								[==>]		[1]		



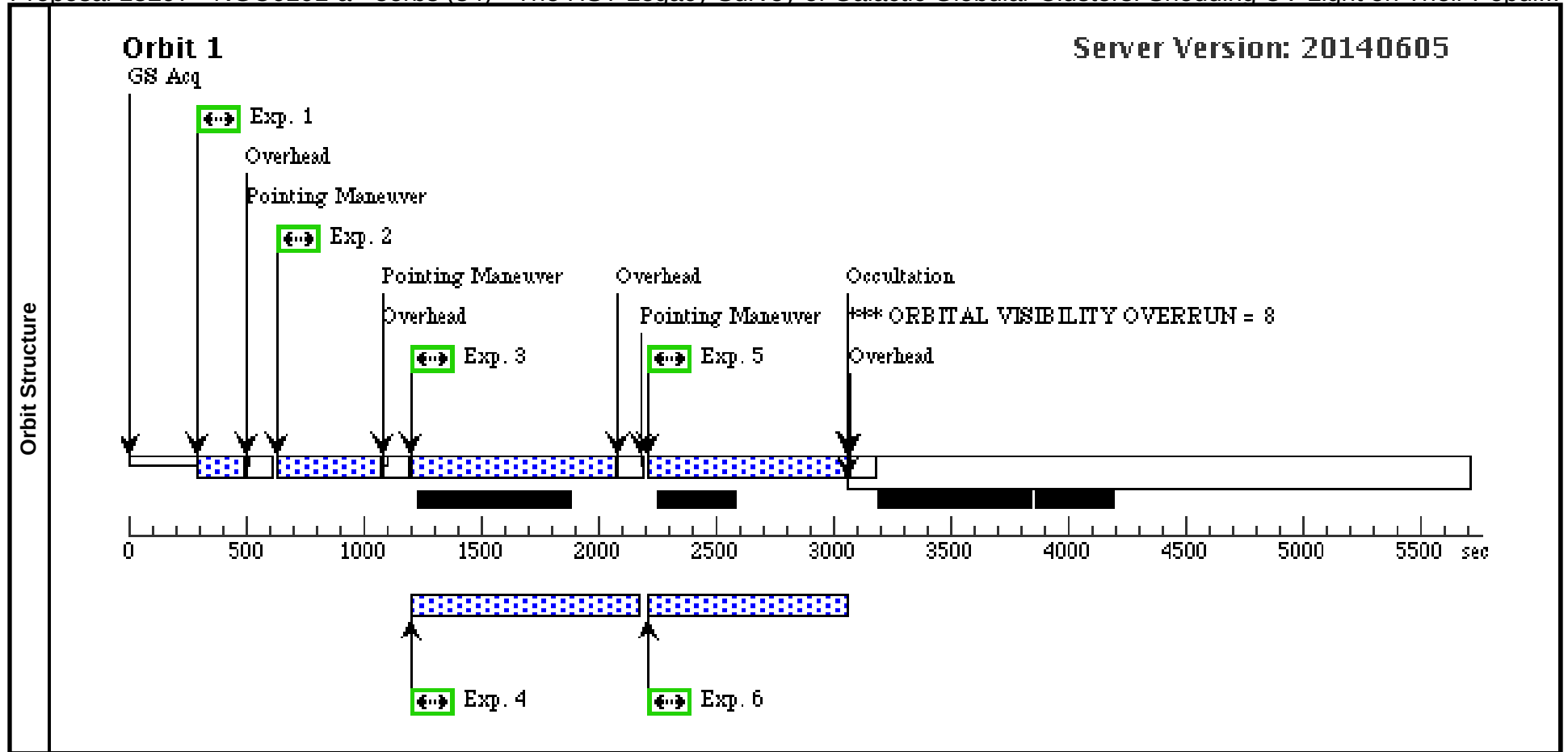
Proposal 13297 - NGC5053-e - 5orbs (33) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5053-e - 5orbs (33), completed								Fri Sep 12 01:04:36 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 80%; ORIENT -46D TO -44D FROM 29									
Comments: NGC-5053 - part 5										
Diagnostics	(NGC5053-e - 5orbs (33)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(8)	NGC-5053	RA: 13 16 27.0900 (199.1128750d) Dec: +17 42 0.90 (17.70025d) Equinox: J2000			V=12		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8; GS ACQ SCENARI O BASE1B3		165 Secs (165 Secs) [==>]	 [1]
	2		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		415 Secs (415 Secs) [==>]	 [1]
	3		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC5053- e - 5orbs (33)	854 Secs (854 Secs) [==>]	 [1]
	4		(8) NGC-5053	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC5053- e - 5orbs (33)	765 Secs (765 Secs) [==>]	 [1]
	5		(8) NGC-5053	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 8,8	Prime + Parallel Gro up 5-6 in NGC5053- e - 5orbs (33)	854 Secs (854 Secs) [==>]	 [1]
	6		(8) NGC-5053	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 5-6 in NGC5053- e - 5orbs (33)	689 Secs (689 Secs) [==>]	 [1]



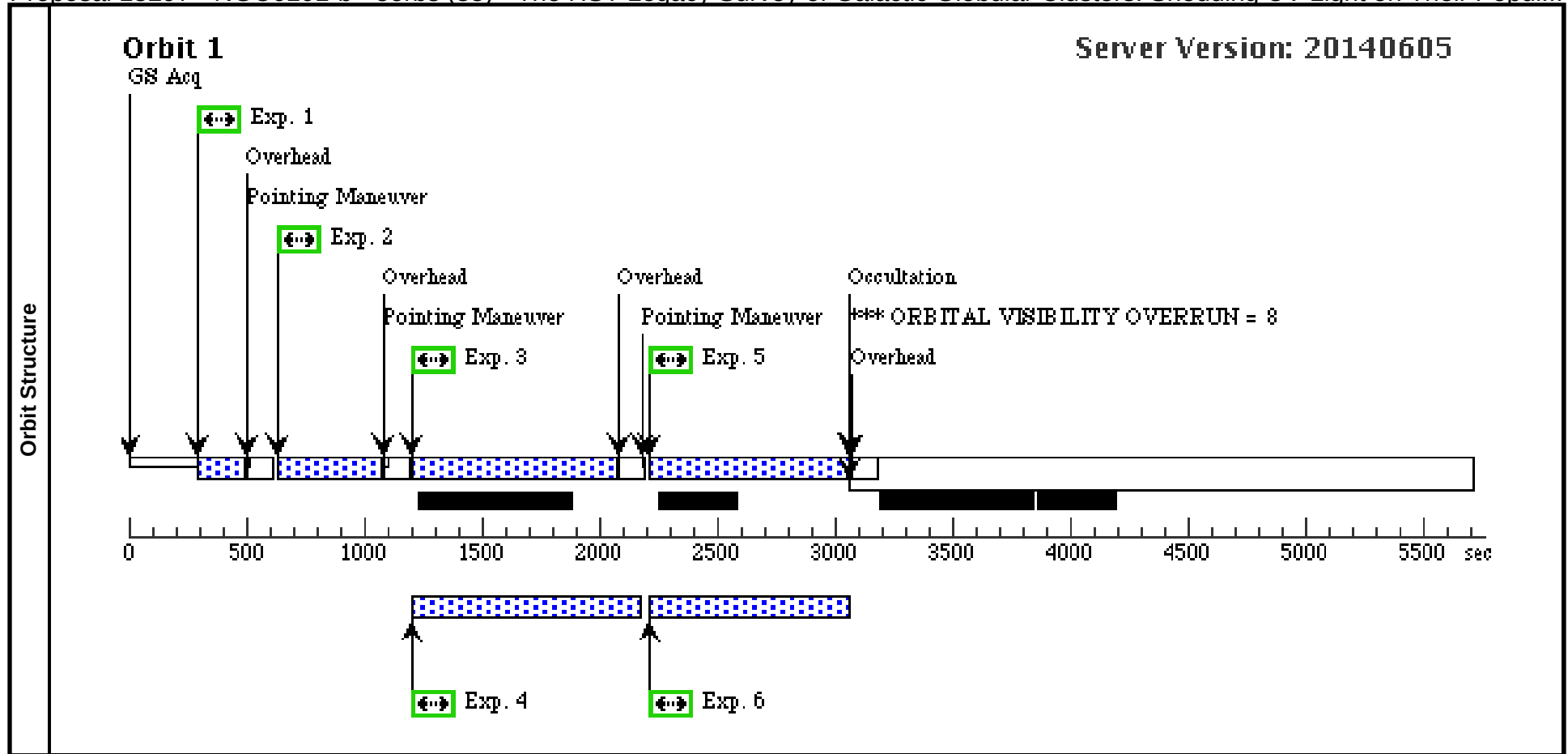
Proposal 13297 - NGC6101-a - 5orbs (34) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6101-a - 5orbs (34), completed										Fri Sep 12 01:04:36 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: NGC-6101 - part 1												
Diagnostics	(NGC6101-a - 5orbs (34)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(15)	NGC-6101	RA: 16 25 48.1200 (246.4505000d) Dec: -72 12 7.90 (-72.20219d) Equinox: J2000				V=10.21		Reference Frame: ICRS			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		165 Secs (165 Secs)			
									[==>]		[1]	
	2		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		415 Secs (415 Secs)			
									[==>]		[1]	
	3		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC6101-a - 5orbs (34)	851 Secs (851 Secs)			
									[==>]		[1]	
	4		(15) NGC-6101	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC6101-a - 5orbs (34)	762 Secs (762 Secs)			
									[==>]		[1]	
	5		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 8,8	Prime + Parallel Gro up 5-6 in NGC6101-a - 5orbs (34)	851 Secs (851 Secs)			
								[==>]		[1]		
6		(15) NGC-6101	ACS/WFC, ACCUM, WFCENTER	F814W				Prime + Parallel Gro up 5-6 in NGC6101-a - 5orbs (34)	686 Secs (686 Secs)			
									[==>]		[1]	



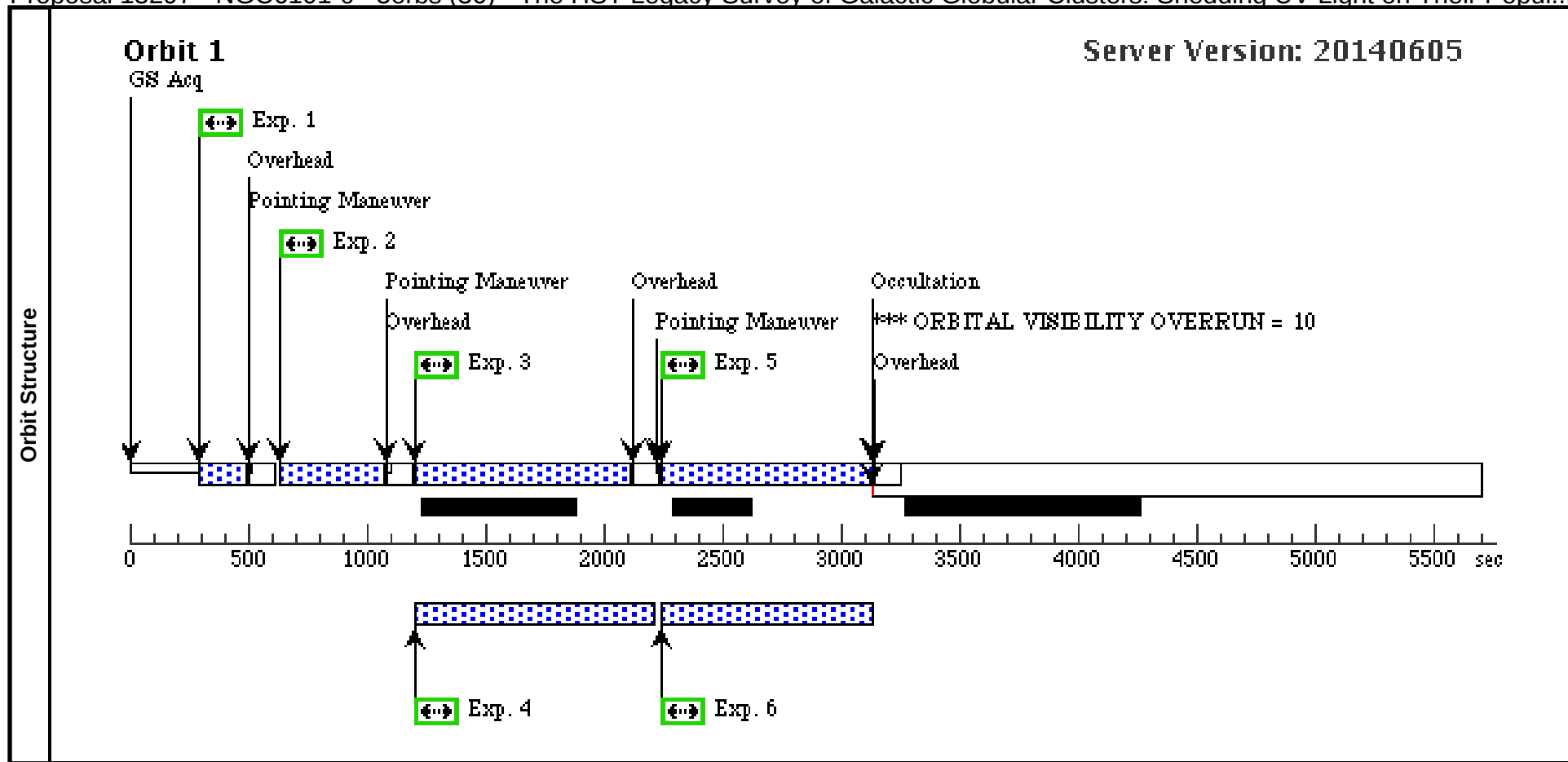
Proposal 13297 - NGC6101-b - 5orbs (35) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6101-b - 5orbs (35), completed								Fri Sep 12 01:04:36 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT 44D TO 46D FROM 34									
Comments: NGC-6101 - part 2										
Diagnostics	(NGC6101-b - 5orbs (35)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(15)	NGC-6101	RA: 16 25 48.1200 (246.4505000d) Dec: -72 12 7.90 (-72.20219d) Equinox: J2000			V=10.21		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		165 Secs (165 Secs)	
									[==>]	[1]
	2		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		415 Secs (415 Secs)	
									[==>]	[1]
	3		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6101-b - 5orbs (35)	851 Secs (851 Secs)	
									[==>]	[1]
	4		(15) NGC-6101	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6101-b - 5orbs (35)	762 Secs (762 Secs)	
									[==>]	[1]
	5		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 8,8	Prime + Parallel Group 5-6 in NGC6101-b - 5orbs (35)	851 Secs (851 Secs)	
									[==>]	[1]
	6		(15) NGC-6101	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC6101-b - 5orbs (35)	686 Secs (686 Secs)	
								[==>]	[1]	



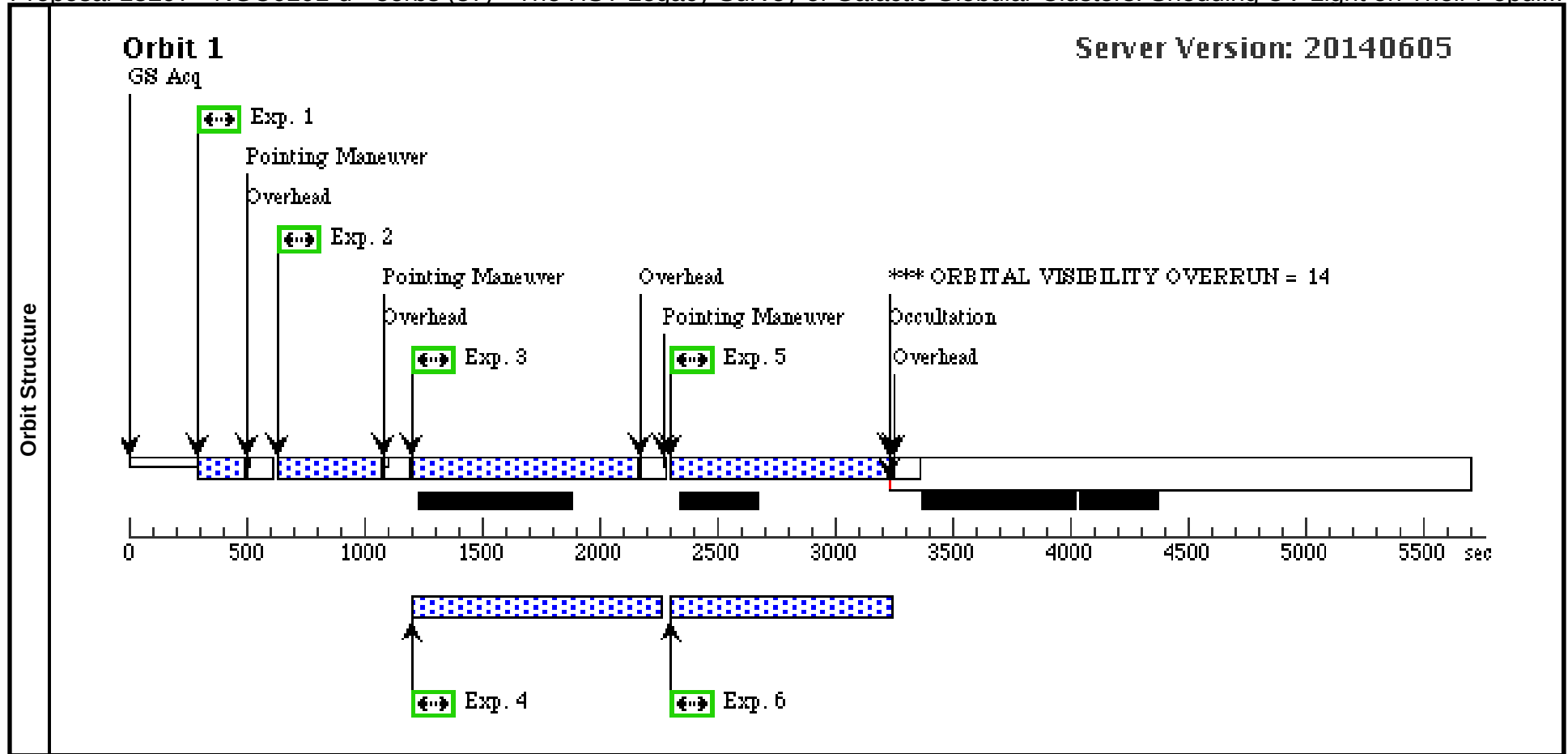
Proposal 13297 - NGC6101-c - 5orbs (36) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6101-c - 5orbs (36), completed								Fri Sep 12 01:04:37 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%; ORIENT 89D TO 91D FROM 34									
Comments: NGC-6101 - part 3										
Diagnostics	(NGC6101-c - 5orbs (36)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(15)	NGC-6101	RA: 16 25 48.1200 (246.4505000d) Dec: -72 12 7.90 (-72.20219d) Equinox: J2000			V=10.21		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		165 Secs (165 Secs)	
									[==>]	[1]
	2		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		415 Secs (415 Secs)	
									[==>]	[1]
	3		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6101-c - 5orbs (36)	889 Secs (889 Secs)	
									[==>]	[1]
	4		(15) NGC-6101	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6101-c - 5orbs (36)	800 Secs (800 Secs)	
									[==>]	[1]
	5		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 8,8	Prime + Parallel Group 5-6 in NGC6101-c - 5orbs (36)	889 Secs (889 Secs)	
									[==>]	[1]
	6		(15) NGC-6101	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC6101-c - 5orbs (36)	724 Secs (724 Secs)	
								[==>]	[1]	



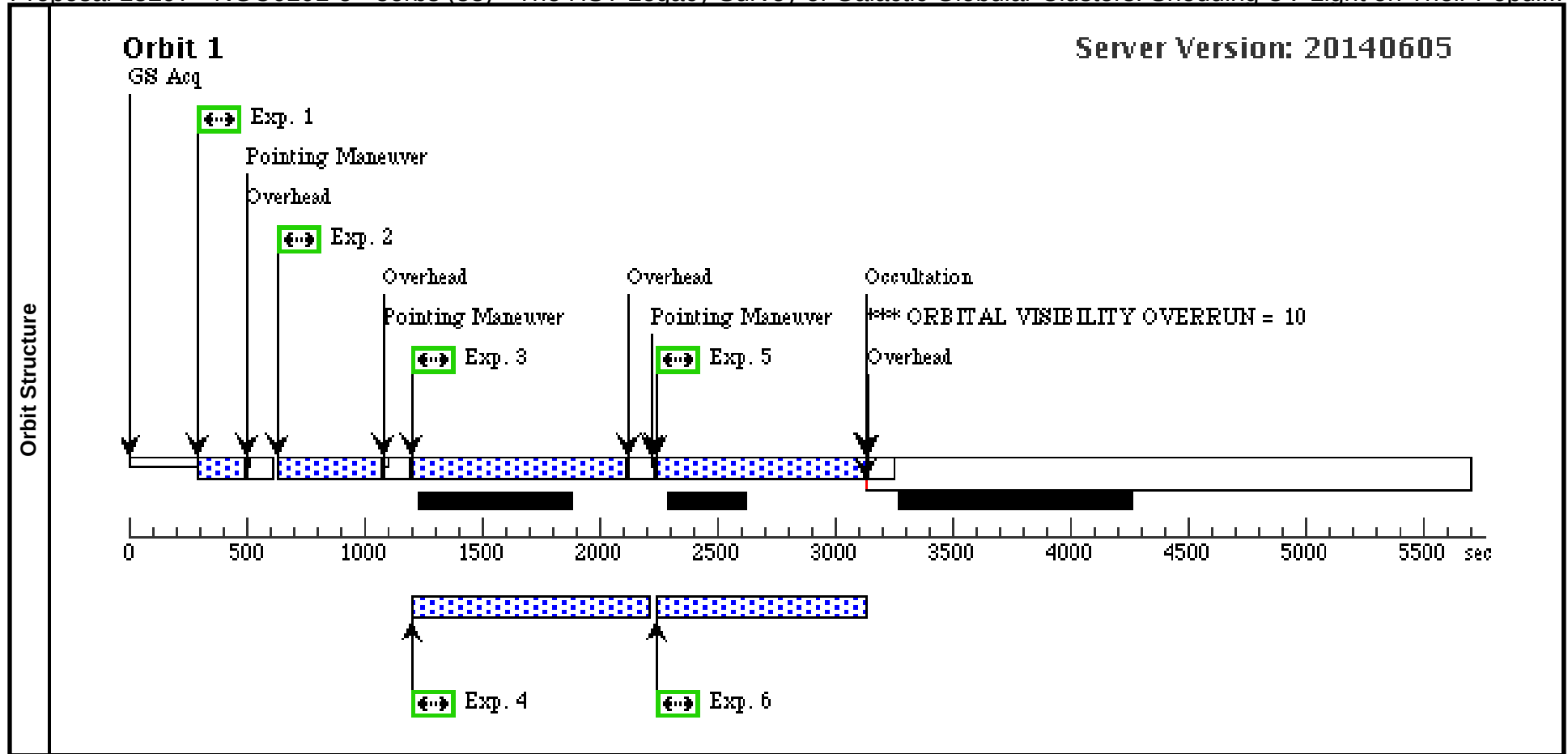
Proposal 13297 - NGC6101-d - 5orbs (37) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6101-d - 5orbs (37), completed								Fri Sep 12 01:04:37 GMT 2014		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 80%; ORIENT 134D TO 136D FROM 34										
Comments: NGC-6101 - part 4											
Diagnostics	(NGC6101-d - 5orbs (37)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(15)	NGC-6101	RA: 16 25 48.1200 (246.4505000d) Dec: -72 12 7.90 (-72.20219d) Equinox: J2000			V=10.21		Reference Frame: ICRS			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		167 Secs (167 Secs)		
									[==>]		[1]
	2		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		415 Secs (415 Secs)		
									[==>]		[1]
	3		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6101-d - 5orbs (37)	940 Secs (940 Secs)		
									[==>]		[1]
	4		(15) NGC-6101	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6101-d - 5orbs (37)	851 Secs (851 Secs)		
									[==>]		[1]
	5		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 8,8	Prime + Parallel Group 5-6 in NGC6101-d - 5orbs (37)	940 Secs (940 Secs)		
									[==>]		[1]
	6		(15) NGC-6101	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC6101-d - 5orbs (37)	775 Secs (775 Secs)		
									[==>]		[1]



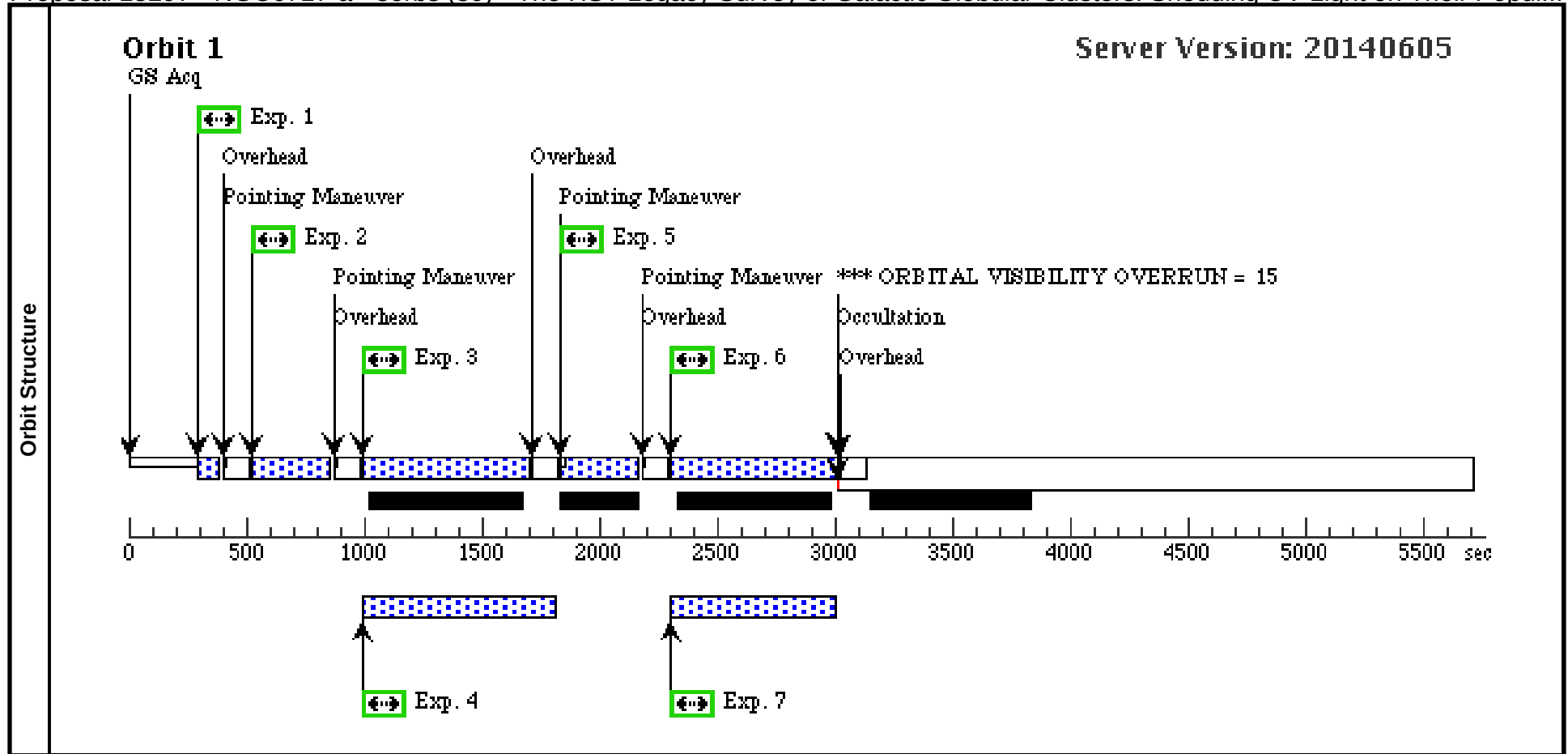
Proposal 13297 - NGC6101-e - 5orbs (38) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6101-e - 5orbs (38), completed										Fri Sep 12 01:04:37 GMT 2014			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 90%; ORIENT -46D TO -44D FROM 34													
	Comments: NGC-6101 - part 5													
Diagnostics	(NGC6101-e - 5orbs (38)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(15)	NGC-6101	RA: 16 25 48.1200 (246.4505000d) Dec: -72 12 7.90 (-72.20219d) Equinox: J2000				V=10.21		Reference Frame: ICRS					
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.														
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		165 Secs (165 Secs)					
									[==>]		[1]			
	2		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		415 Secs (415 Secs)					
									[==>]		[1]			
	3		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6101-e - 5orbs (38)	889 Secs (889 Secs)					
									[==>]		[1]			
	4		(15) NGC-6101	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6101-e - 5orbs (38)	800 Secs (800 Secs)					
									[==>]		[1]			
	5		(15) NGC-6101	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 8,8	Prime + Parallel Group 5-6 in NGC6101-e - 5orbs (38)	889 Secs (889 Secs)					
								[==>]		[1]				
6		(15) NGC-6101	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC6101-e - 5orbs (38)	724 Secs (724 Secs)						
								[==>]		[1]				



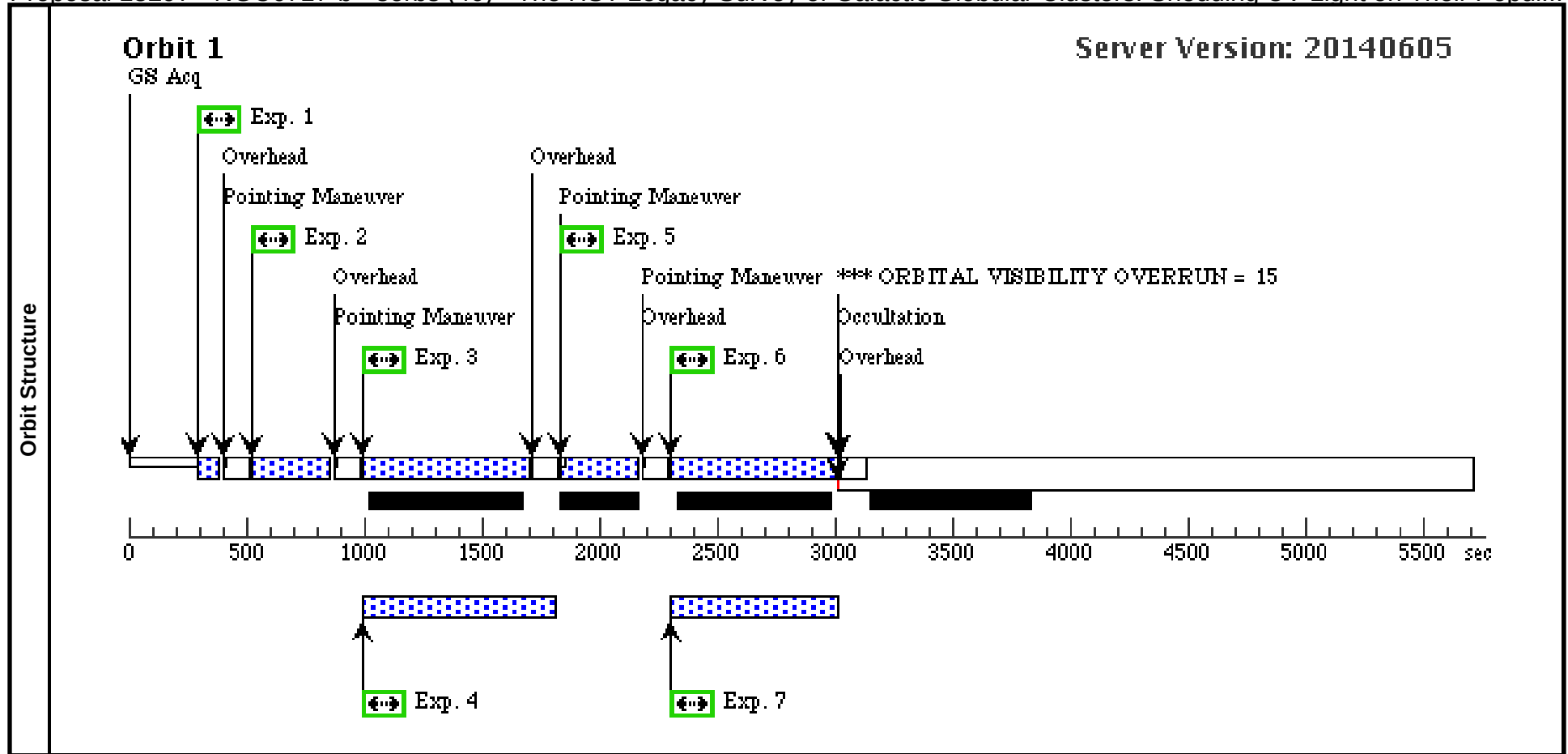
Proposal 13297 - NGC6717-a - 3orbs (39) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6717-a - 3orbs (39), completed								Fri Sep 12 01:04:37 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%									
Comments: NGC-6717 - part 1										
Diagnostics	(NGC6717-a - 3orbs (39)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(36)	NGC-6717	RA: 18 55 6.0400 (283.7751667d) Dec: -22 42 5.30 (-22.70147d) Equinox: J2000			V=10.35		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(36) NGC-6717	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 9,9		60 Secs (60 Secs)	
									[==>]	[1]
	2		(36) NGC-6717	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6,6		311 Secs (311 Secs)	
									[==>]	[1]
	3		(36) NGC-6717	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 3,3	Prime + Parallel Group 3-4 in NGC6717-a - 3orbs (39)	687 Secs (687 Secs)	
									[==>]	[1]
	4		(36) NGC-6717	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6717-a - 3orbs (39)	619 Secs (619 Secs)	
									[==>]	[1]
	5		(36) NGC-6717	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6,-6		313 Secs (313 Secs)	
									[==>]	[1]
	6		(36) NGC-6717	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -9,-9	Prime + Parallel Group 6-7 in NGC6717-a - 3orbs (39)	687 Secs (687 Secs)	
									[==>]	[1]
	7		(36) NGC-6717	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6717-a - 3orbs (39)	535 Secs (535 Secs)	
								[==>]	[1]	



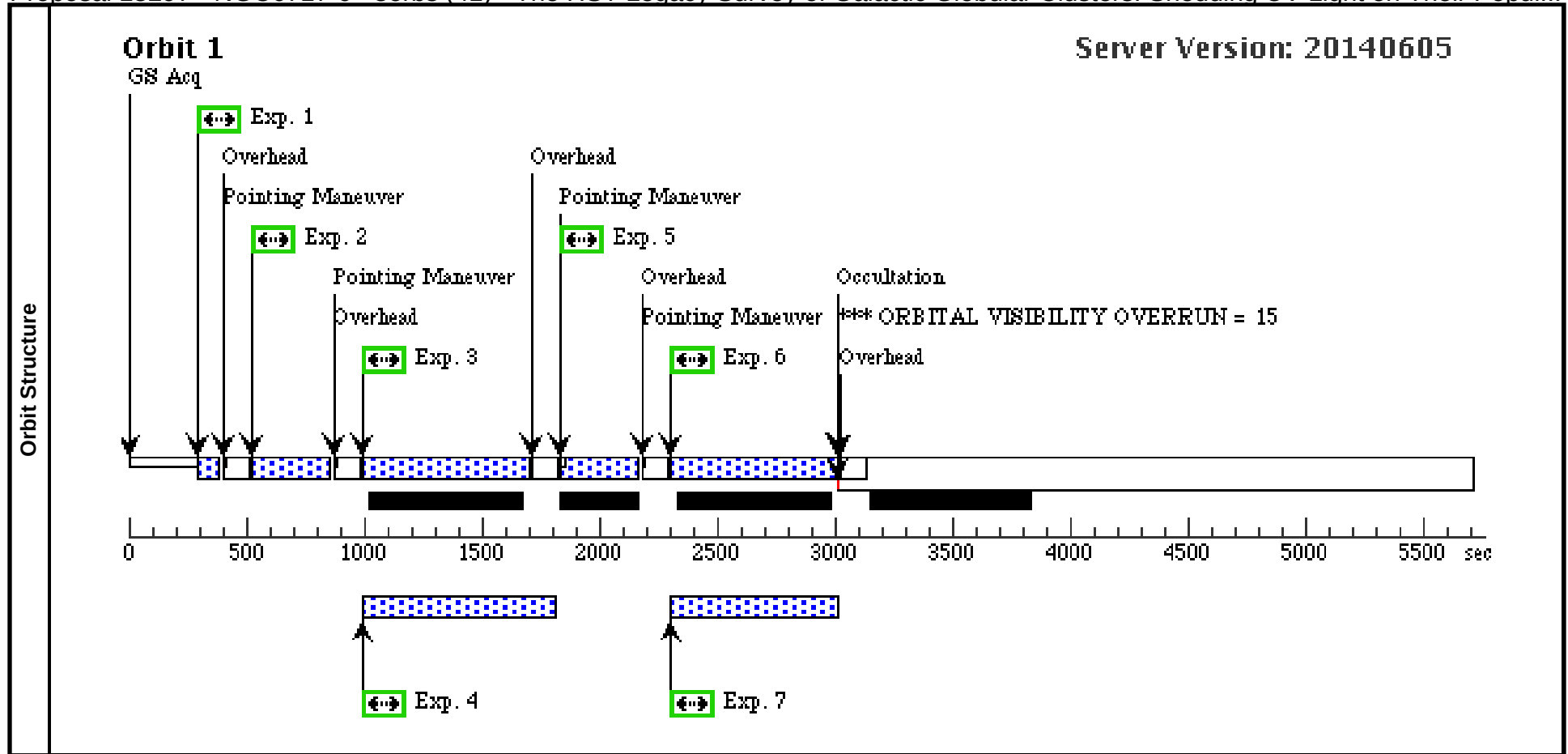
Proposal 13297 - NGC6717-b - 3orbs (40) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6717-b - 3orbs (40), completed										Fri Sep 12 01:04:37 GMT 2014			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 90%; ORIENT 44D TO 46D FROM 39													
Comments: NGC-6717 - part 2														
Diagnostics	(NGC6717-b - 3orbs (40)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(36)	NGC-6717	RA: 18 55 6.0400 (283.7751667d)					V=10.35		Reference Frame: ICRS				
			Dec: -22 42 5.30 (-22.70147d)											
			Equinox: J2000											
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.		Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(36) NGC-6717	WFC3/UVIS, ACCUM, UVIS-CENTER		F438W	FLASH=8	POS TARG -7.5,-7.5			60 Secs (60 Secs)			
											[==>]		[1]	
	2		(36) NGC-6717	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=8	POS TARG -4.5,-4.5			313 Secs (313 Secs)			
											[==>]		[1]	
	3		(36) NGC-6717	WFC3/UVIS, ACCUM, UVIS-CENTER		F275W	FLASH=8	POS TARG -3,-3		Prime + Parallel Group 3-4 in NGC6717-b - 3orbs (40)	686 Secs (686 Secs)			
											[==>]		[1]	
	4		(36) NGC-6717	ACS/WFC, ACCUM, WFCENTER		F475W				Prime + Parallel Group 3-4 in NGC6717-b - 3orbs (40)	619 Secs (619 Secs)			
											[==>]		[1]	
	5		(36) NGC-6717	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=8	POS TARG 4.5,4.5			313 Secs (313 Secs)			
											[==>]		[1]	
	6		(36) NGC-6717	WFC3/UVIS, ACCUM, UVIS-CENTER		F275W	FLASH=8	POS TARG 7.5,7.5		Prime + Parallel Group 6-7 in NGC6717-b - 3orbs (40)	686 Secs (686 Secs)			
											[==>]		[1]	
	7		(36) NGC-6717	ACS/WFC, ACCUM, WFCENTER		F814W				Prime + Parallel Group 6-7 in NGC6717-b - 3orbs (40)	544 Secs (544 Secs)			
										[==>]		[1]		



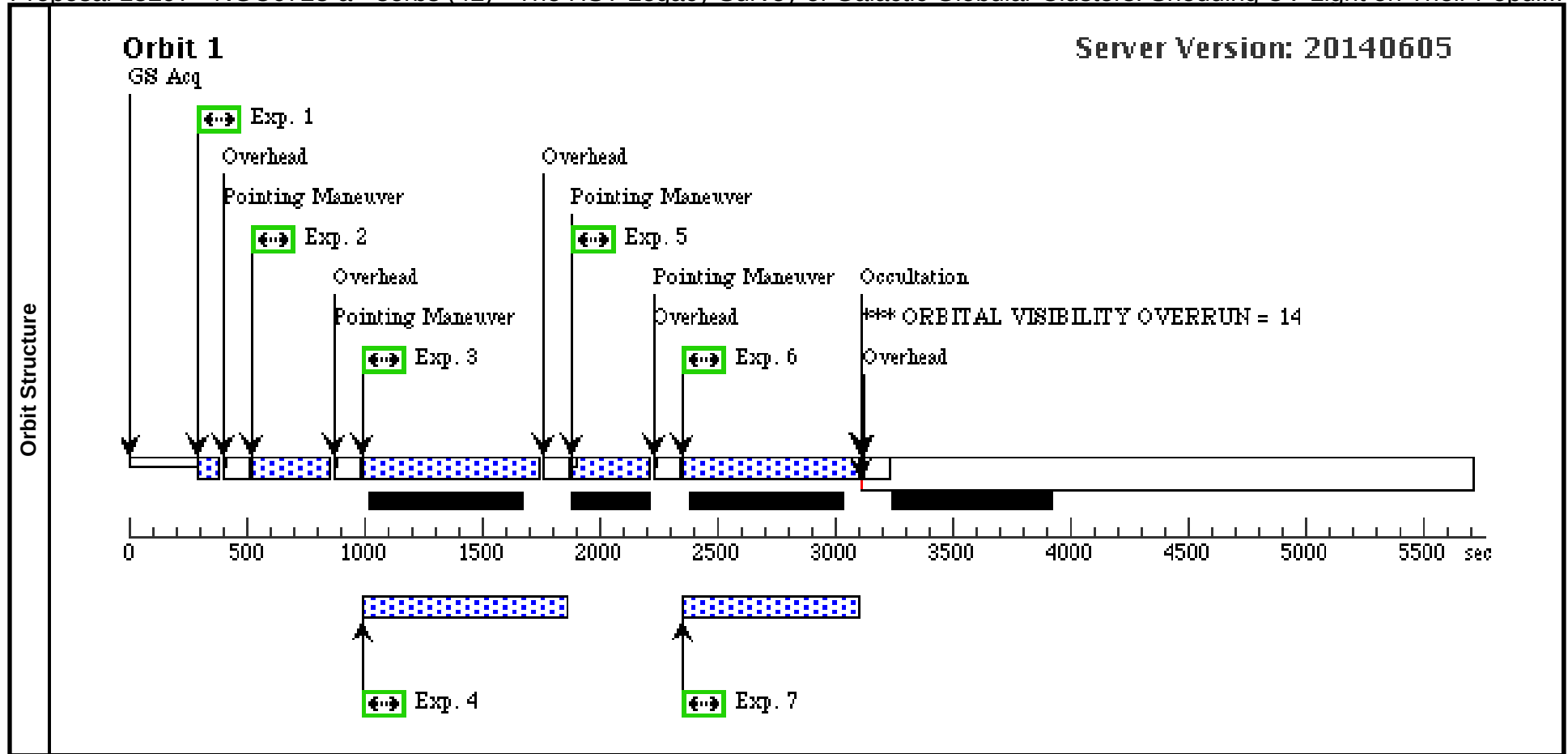
Proposal 13297 - NGC6717-c - 3orbs (41) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6717-c - 3orbs (41), completed								Fri Sep 12 01:04:37 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%; ORIENT 89D TO 91D FROM 39									
Comments: NGC-6717 - part 3										
Diagnostics	(NGC6717-c - 3orbs (41)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(36)	NGC-6717	RA: 18 55 6.0400 (283.7751667d) Dec: -22 42 5.30 (-22.70147d) Equinox: J2000			V=10.35		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(36) NGC-6717	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		60 Secs (60 Secs)	
									[==>]	[1]
	2		(36) NGC-6717	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		313 Secs (313 Secs)	
									[==>]	[1]
	3		(36) NGC-6717	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6717-c - 3orbs (41)	686 Secs (686 Secs)	
									[==>]	[1]
	4		(36) NGC-6717	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6717-c - 3orbs (41)	617 Secs (617 Secs)	
									[==>]	[1]
	5		(36) NGC-6717	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		313 Secs (313 Secs)	
									[==>]	[1]
	6		(36) NGC-6717	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6717-c - 3orbs (41)	686 Secs (686 Secs)	
									[==>]	[1]
	7		(36) NGC-6717	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6717-c - 3orbs (41)	544 Secs (544 Secs)	
									[==>]	[1]



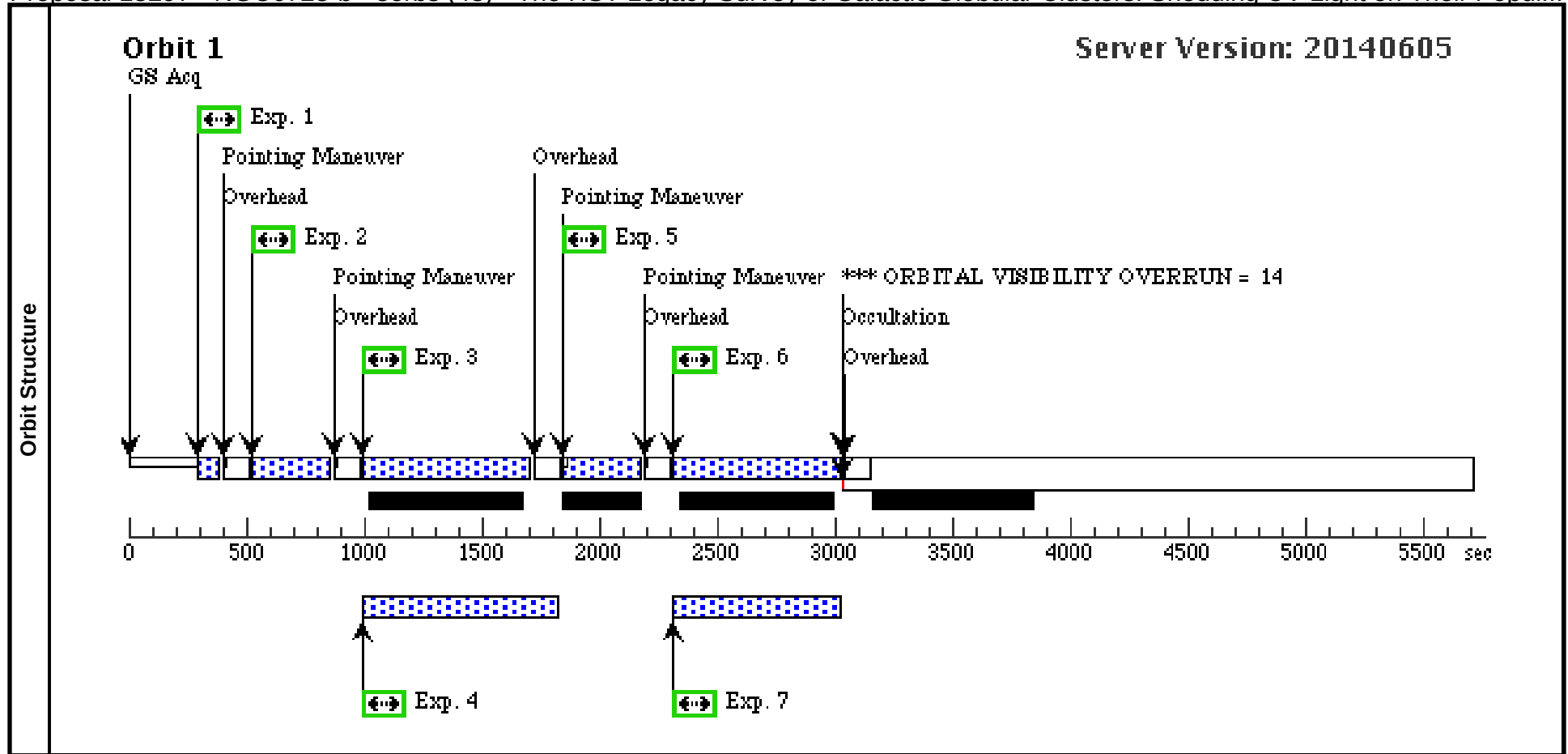
Proposal 13297 - NGC6723-a - 3orbs (42) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6723-a - 3orbs (42), completed								Fri Sep 12 01:04:37 GMT 2014		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 80%; ORIENT 282D TO 283 D										
Comments: NGC-6723 - part 1											
Diagnostics	(NGC6723-a - 3orbs (42)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(37)	NGC-6723	RA: 18 59 33.1500 (284.8881250d)				V=7.92		Reference Frame: ICRS		
			Dec: -36 37 56.10 (-36.63225d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(37) NGC-6723	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 9,9		60 Secs (60 Secs)		
									[==>]		[1]
	2		(37) NGC-6723	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6,6		313 Secs (313 Secs)		
									[==>]		[1]
	3		(37) NGC-6723	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 3,3	Prime + Parallel Group 3-4 in NGC6723-a - 3orbs (42)	734 Secs (734 Secs)		
									[==>]		[1]
	4		(37) NGC-6723	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6723-a - 3orbs (42)	666 Secs (666 Secs)		
									[==>]		[1]
	5		(37) NGC-6723	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6,-6		313 Secs (313 Secs)		
									[==>]		[1]
	6		(37) NGC-6723	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -9,-9	Prime + Parallel Group 6-7 in NGC6723-a - 3orbs (42)	734 Secs (734 Secs)		
								[==>]		[1]	
7		(37) NGC-6723	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6723-a - 3orbs (42)	592 Secs (592 Secs)			
								[==>]		[1]	



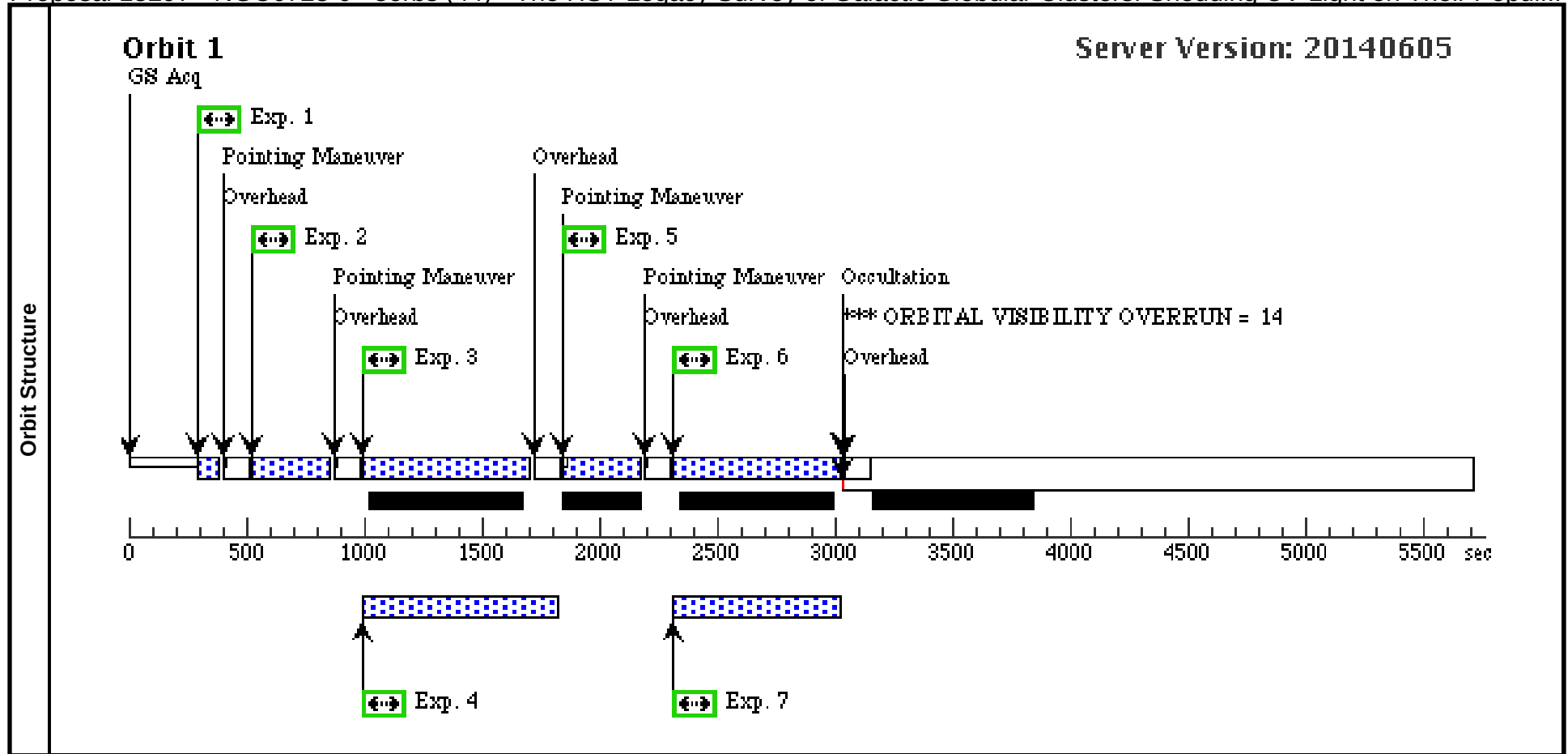
Proposal 13297 - NGC6723-b - 3orbs (43) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6723-b - 3orbs (43), completed								Fri Sep 12 01:04:37 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%; ORIENT 44D TO 46D FROM 42									
Comments: NGC-6723 - part 2										
Diagnostics	(NGC6723-b - 3orbs (43)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(37)	NGC-6723	RA: 18 59 33.1500 (284.8881250d)			V=7.92		Reference Frame: ICRS		
			Dec: -36 37 56.10 (-36.63225d)							
			Equinox: J2000							
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(37) NGC-6723	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -7.5,-7.5		61 Secs (61 Secs)	
									[==>]	[1]
	2		(37) NGC-6723	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -4.5,-4.5		313 Secs (313 Secs)	
									[==>]	[1]
	3		(37) NGC-6723	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3,-3	Prime + Parallel Group 3-4 in NGC6723-b - 3orbs (43)	693 Secs (693 Secs)	
									[==>]	[1]
	4		(37) NGC-6723	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6723-b - 3orbs (43)	626 Secs (626 Secs)	
									[==>]	[1]
	5		(37) NGC-6723	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 4.5,4.5		313 Secs (313 Secs)	
									[==>]	[1]
	6		(37) NGC-6723	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 7.5,7.5	Prime + Parallel Group 6-7 in NGC6723-b - 3orbs (43)	693 Secs (693 Secs)	
									[==>]	[1]
	7		(37) NGC-6723	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6723-b - 3orbs (43)	551 Secs (551 Secs)	
									[==>]	[1]



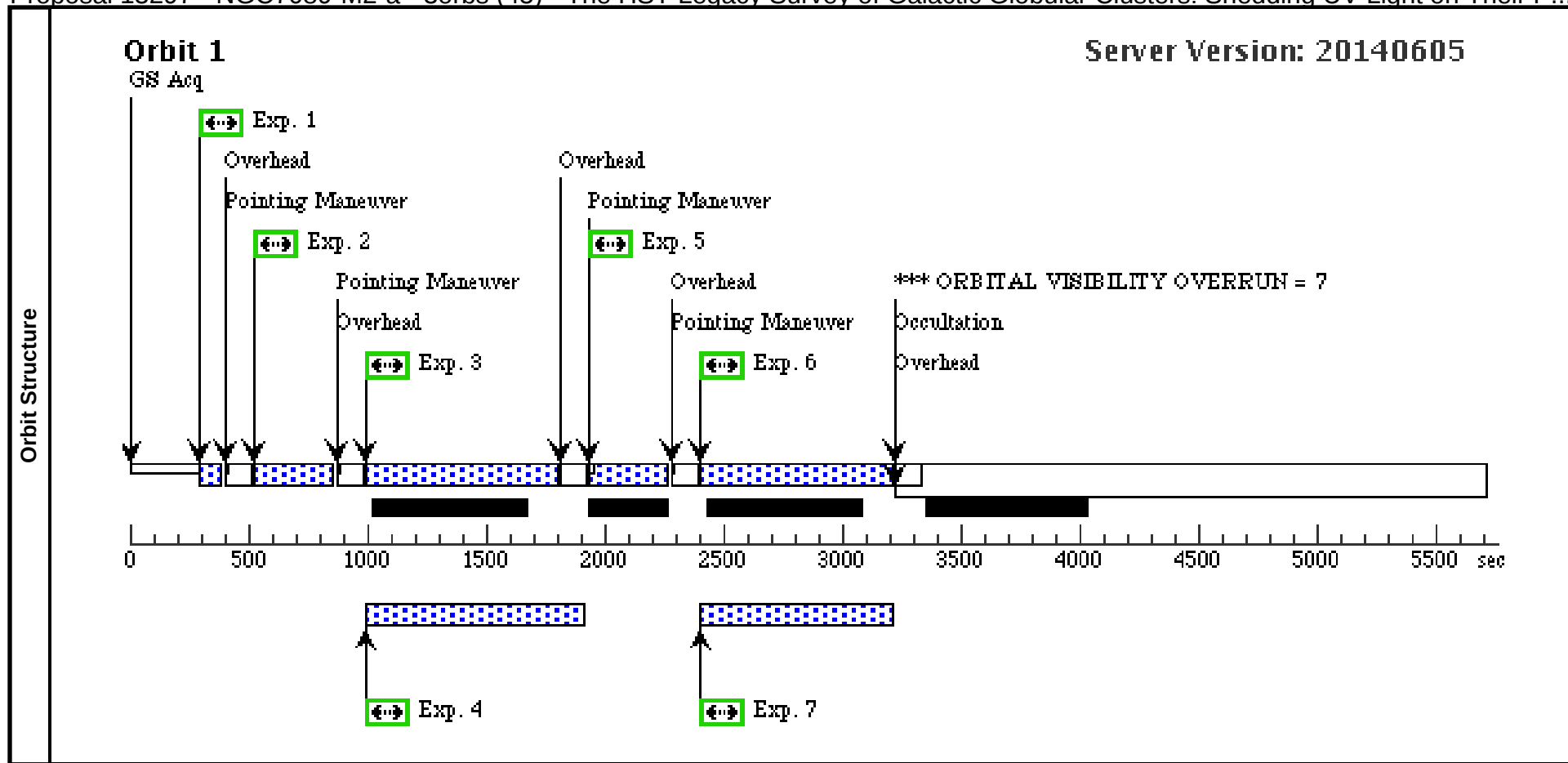
Proposal 13297 - NGC6723-c - 3orbs (44) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6723-c - 3orbs (44), completed								Fri Sep 12 01:04:38 GMT 2014		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 90%; ORIENT 89D TO 91D FROM 42										
Comments: NGC-6723 - part 3											
Diagnostics	(NGC6723-c - 3orbs (44)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(37)	NGC-6723	RA: 18 59 33.1500 (284.8881250d)				V=7.92		Reference Frame: ICRS		
			Dec: -36 37 56.10 (-36.63225d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(37) NGC-6723	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		61 Secs (61 Secs)		
									[==>]		[1]
	2		(37) NGC-6723	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		313 Secs (313 Secs)		
									[==>]		[1]
	3		(37) NGC-6723	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6723-c - 3orbs (44)	693 Secs (693 Secs)		
									[==>]		[1]
	4		(37) NGC-6723	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6723-c - 3orbs (44)	624 Secs (624 Secs)		
									[==>]		[1]
	5		(37) NGC-6723	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		313 Secs (313 Secs)		
									[==>]		[1]
	6		(37) NGC-6723	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6723-c - 3orbs (44)	693 Secs (693 Secs)		
									[==>]		[1]
	7		(37) NGC-6723	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6723-c - 3orbs (44)	551 Secs (551 Secs)		
								[==>]		[1]	



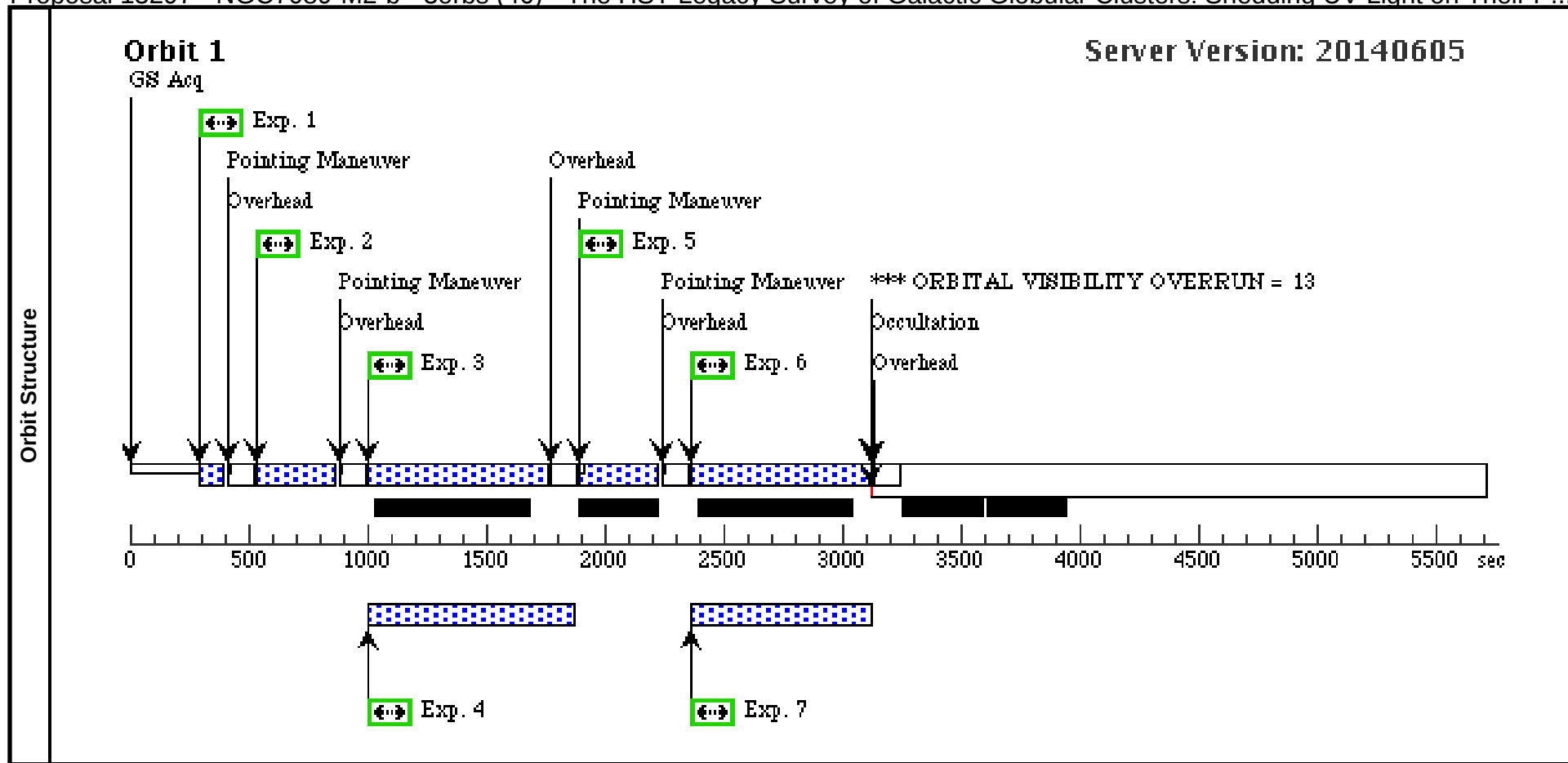
Proposal 13297 - NGC7089-M2-a - 3orbs (45) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their P...

Visit	Proposal 13297, NGC7089-M2-a - 3orbs (45), completed								Fri Sep 12 01:04:38 GMT 2014		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 30%										
Comments: NGC-7089-M2 - part 1											
Diagnostics	(NGC7089-M2-a - 3orbs (45)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(43)	NGC-7089-M-2	RA: 21 33 27.0200 (323.3625833d)				V=6.3		Reference Frame: ICRS		
			Dec: -00 49 23.70 (-.82325d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(43) NGC-7089-M-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 9,9		62 Secs (62 Secs)		
									[==>]		[1]
	2		(43) NGC-7089-M-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6,6		313 Secs (313 Secs)		
									[==>]		[1]
	3		(43) NGC-7089-M-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 3,3	Prime + Parallel Gro up 3-4 in NGC7089-M2-a - 3orbs (45)	785 Secs (785 Secs)		
									[==>]		[1]
	4		(43) NGC-7089-M-2	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC7089-M2-a - 3orbs (45)	717 Secs (717 Secs)		
									[==>]		[1]
	5		(43) NGC-7089-M-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6,-6		313 Secs (313 Secs)		
									[==>]		[1]
	6		(43) NGC-7089-M-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -9,-9	Prime + Parallel Gro up 6-7 in NGC7089-M2-a - 3orbs (45)	785 Secs (785 Secs)		
									[==>]		[1]
	7		(43) NGC-7089-M-2	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 6-7 in NGC7089-M2-a - 3orbs (45)	643 Secs (643 Secs)		
								[==>]		[1]	



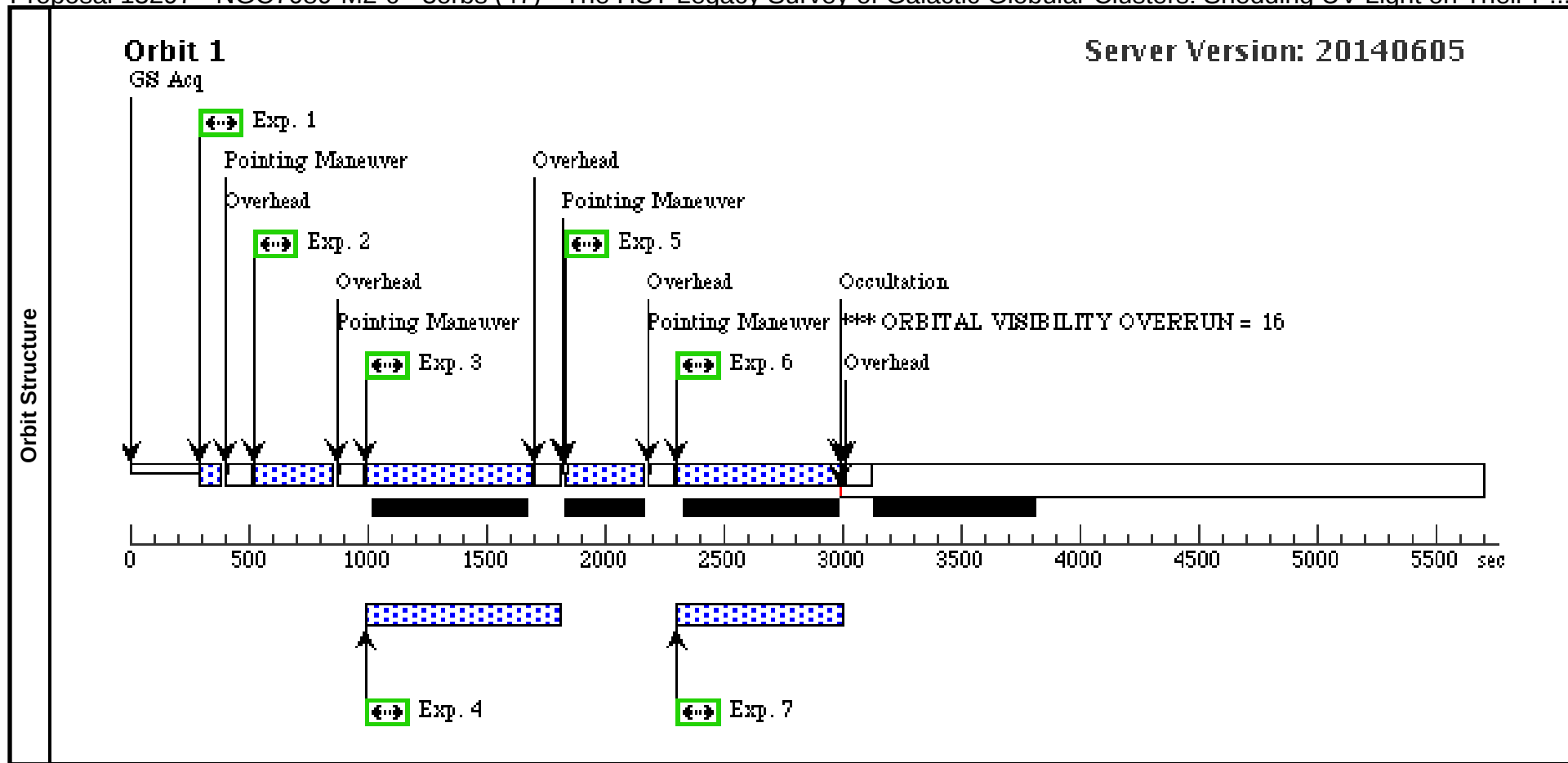
Proposal 13297 - NGC7089-M2-b - 3orbs (46) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their P...

Visit	Proposal 13297, NGC7089-M2-b - 3orbs (46), completed								Fri Sep 12 01:04:38 GMT 2014			
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 70%; ORIENT 44D TO 46D FROM 45											
Comments: NGC-7089-M2 - part 2												
Diagnostics	(NGC7089-M2-b - 3orbs (46)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(43)	NGC-7089-M-2	RA: 21 33 27.0200 (323.3625833d) Dec: -00 49 23.70 (-.82325d) Equinox: J2000				V=6.3		Reference Frame: ICRS			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(43) NGC-7089-M-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -7.5,-7.5		70 Secs (70 Secs)			
									[==>]		[1]	
	2		(43) NGC-7089-M-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -4.5,-4.5		313 Secs (313 Secs)			
									[==>]		[1]	
	3		(43) NGC-7089-M-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3,-3		Prime + Parallel Group 3-4 in NGC7089-M2-b - 3orbs (46)	735 Secs (735 Secs)		
									[==>]	[1]		
	4		(43) NGC-7089-M-2	ACS/WFC, ACCUM, WFCENTER	F475W				Prime + Parallel Group 3-4 in NGC7089-M2-b - 3orbs (46)	668 Secs (668 Secs)		
									[==>]	[1]		
	5		(43) NGC-7089-M-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 4.5,4.5			313 Secs (313 Secs)		
									[==>]	[1]		
	6		(43) NGC-7089-M-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 7.5,7.5		Prime + Parallel Group 6-7 in NGC7089-M2-b - 3orbs (46)	735 Secs (735 Secs)		
									[==>]	[1]		
	7		(43) NGC-7089-M-2	ACS/WFC, ACCUM, WFCENTER	F814W				Prime + Parallel Group 6-7 in NGC7089-M2-b - 3orbs (46)	593 Secs (593 Secs)		
								[==>]	[1]			



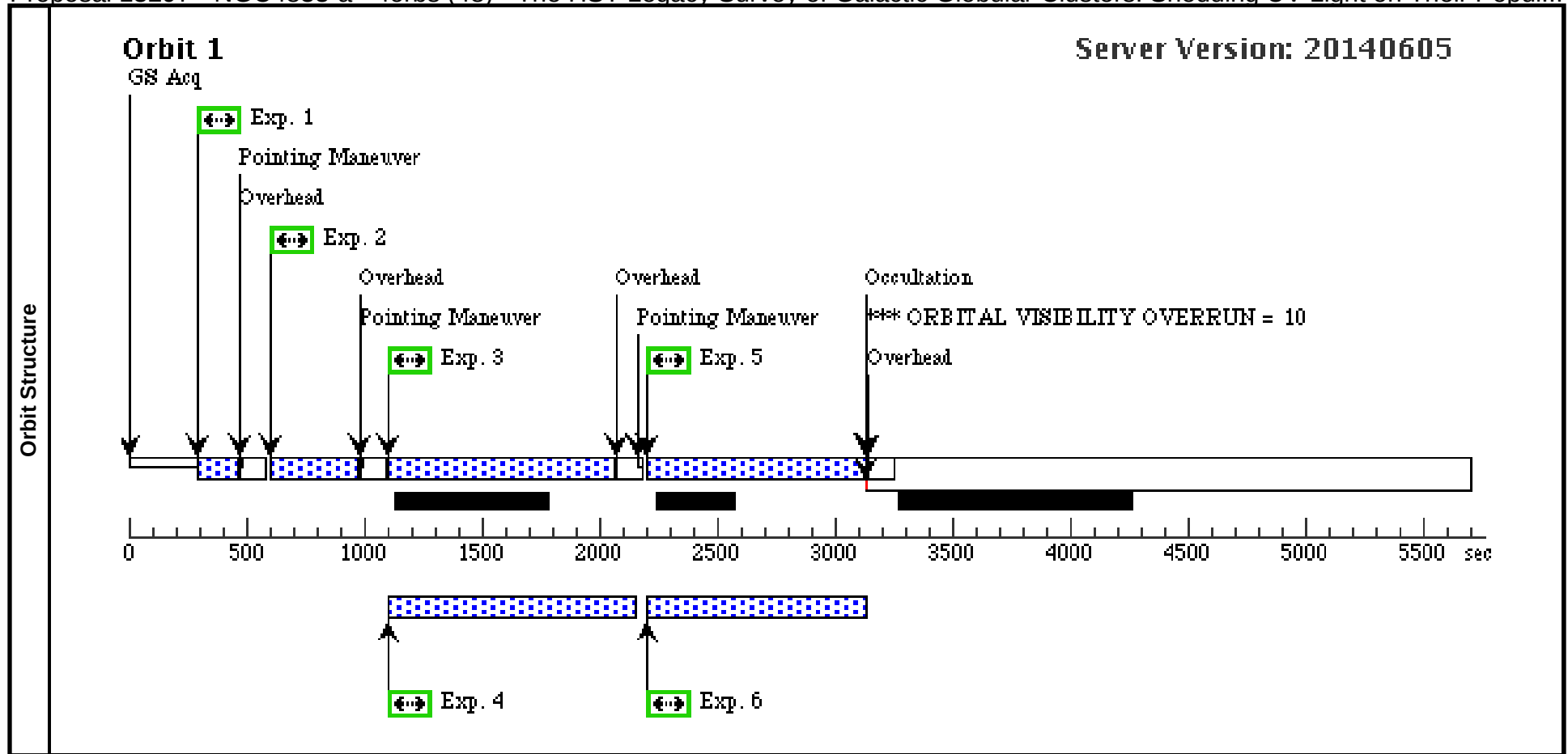
Proposal 13297 - NGC7089-M2-c - 3orbs (47) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their P...

Visit	Proposal 13297, NGC7089-M2-c - 3orbs (47), completed								Fri Sep 12 01:04:38 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT 89D TO 91D FROM 45									
Comments: NGC-7089-M2 - part 3										
Diagnostics	(NGC7089-M2-c - 3orbs (47)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(43)	NGC-7089-M-2	RA: 21 33 27.0200 (323.3625833d) Dec: -00 49 23.70 (-.82325d) Equinox: J2000			V=6.3		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(43) NGC-7089-M-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		62 Secs (62 Secs)	
									[==>]	[1]
	2		(43) NGC-7089-M-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		313 Secs (313 Secs)	
									[==>]	[1]
	3		(43) NGC-7089-M-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC7089-M2-c - 3orbs (47)	676 Secs (676 Secs)	
									[==>]	[1]
	4		(43) NGC-7089-M-2	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC7089-M2-c - 3orbs (47)	611 Secs (611 Secs)	
									[==>]	[1]
	5		(43) NGC-7089-M-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		313 Secs (313 Secs)	
									[==>]	[1]
	6		(43) NGC-7089-M-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Gro up 6-7 in NGC7089-M2-c - 3orbs (47)	676 Secs (676 Secs)	
									[==>]	[1]
	7		(43) NGC-7089-M-2	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 6-7 in NGC7089-M2-c - 3orbs (47)	534 Secs (534 Secs)	
								[==>]	[1]	



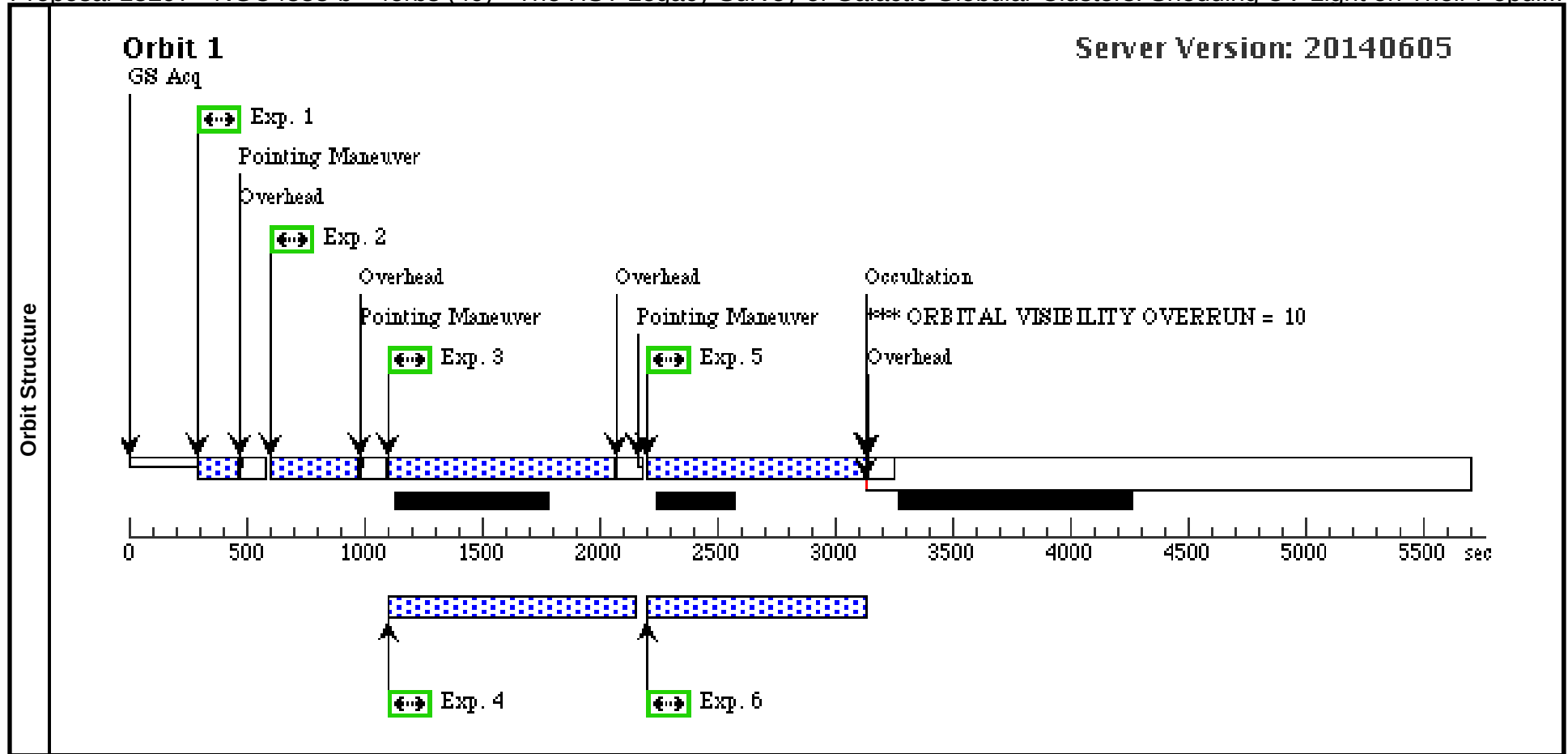
Proposal 13297 - NGC4833-a - 4orbs (48) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC4833-a - 4orbs (48), completed										Fri Sep 12 01:04:38 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 90%; ORIENT 293D TO 293 D											
Comments: NGC-4833 - part 1												
Diagnostics	(NGC4833-a - 4orbs (48)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(6)	NGC-4833	RA: 12 59 33.9200 (194.8913333d) Dec: -70 52 35.40 (-70.87650d) Equinox: J2000			V=7.79		Reference Frame: ICRS				
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(6) NGC-4833	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		136 Secs (136 Secs)			
									[==>]		[1]	
	2		(6) NGC-4833	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		350 Secs (350 Secs)			
									[==>]		[1]	
	3		(6) NGC-4833	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC4833-a - 4orbs (48)	936 Secs (936 Secs)			
									[==>]		[1]	
	4		(6) NGC-4833	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC4833-a - 4orbs (48)	840 Secs (840 Secs)			
									[==>]		[1]	
	5		(6) NGC-4833	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Group 5-6 in NGC4833-a - 4orbs (48)	936 Secs (936 Secs)			
								[==>]		[1]		
6		(6) NGC-4833	ACS/WFC, ACCUM, WFCENTER	F814W				Prime + Parallel Group 5-6 in NGC4833-a - 4orbs (48)	771 Secs (771 Secs)			
									[==>]		[1]	



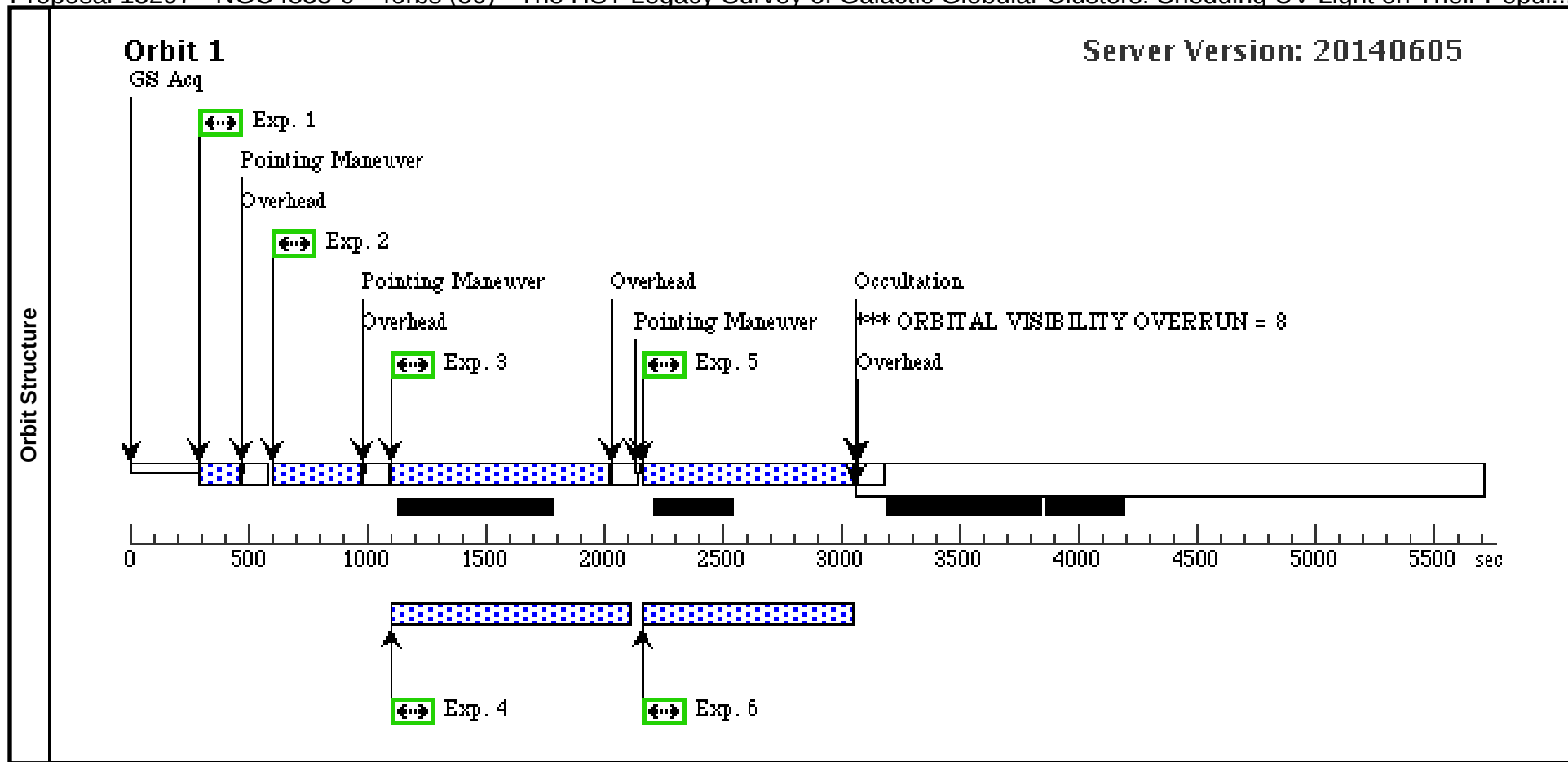
Proposal 13297 - NGC4833-b - 4orbs (49) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC4833-b - 4orbs (49), completed								Fri Sep 12 01:04:38 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%; SAME ORIENT AS 48									
Comments: NGC-4833 - part 2										
Diagnostics	(NGC4833-b - 4orbs (49)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(6)	NGC-4833	RA: 12 59 33.9200 (194.8913333d) Dec: -70 52 35.40 (-70.87650d) Equinox: J2000			V=7.79		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(6) NGC-4833	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		136 Secs (136 Secs)	
									[==>]	[1]
	2		(6) NGC-4833	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5		350 Secs (350 Secs)	
									[==>]	[1]
	3		(6) NGC-4833	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3.5,-3.5	Prime + Parallel Group 3-4 in NGC4833-b - 4orbs (49)	936 Secs (936 Secs)	
									[==>]	[1]
	4		(6) NGC-4833	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC4833-b - 4orbs (49)	840 Secs (840 Secs)	
									[==>]	[1]
	5		(6) NGC-4833	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Group 5-6 in NGC4833-b - 4orbs (49)	936 Secs (936 Secs)	
									[==>]	[1]
	6		(6) NGC-4833	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC4833-b - 4orbs (49)	771 Secs (771 Secs)	
									[==>]	[1]



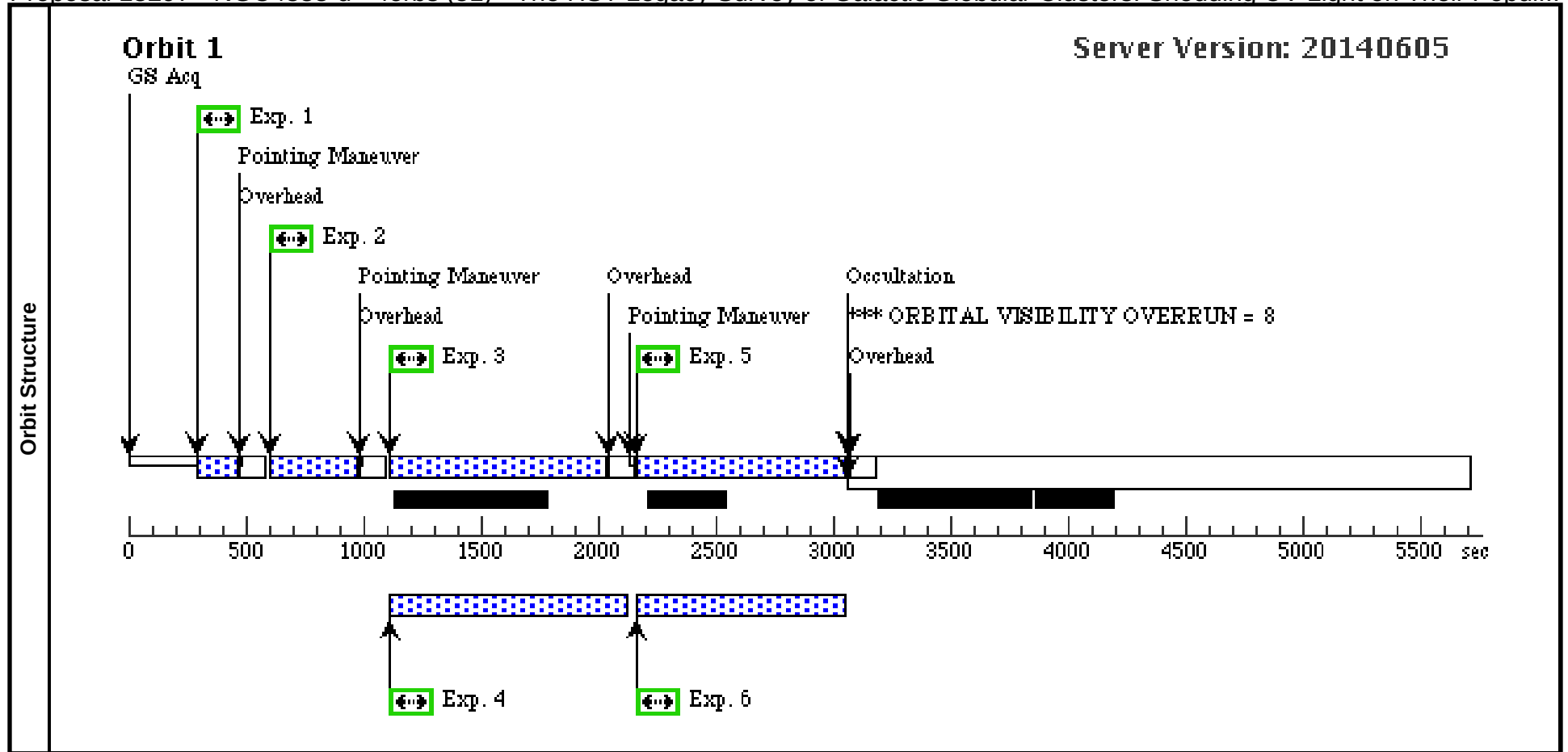
Proposal 13297 - NGC4833-c - 4orbs (50) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC4833-c - 4orbs (50), completed										Fri Sep 12 01:04:38 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; ORIENT 89D TO 91D FROM 48											
Comments: NGC-4833 - part 3												
Diagnostics	(NGC4833-c - 4orbs (50)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(6)	NGC-4833	RA: 12 59 33.9200 (194.8913333d) Dec: -70 52 35.40 (-70.87650d) Equinox: J2000				V=7.79		Reference Frame: ICRS			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(6) NGC-4833	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		135 Secs (135 Secs)			
									[==>]		[1]	
	2		(6) NGC-4833	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		350 Secs (350 Secs)			
									[==>]		[1]	
	3		(6) NGC-4833	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC4833-c - 4orbs (50)	895 Secs (895 Secs)			
									[==>]		[1]	
	4		(6) NGC-4833	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC4833-c - 4orbs (50)	806 Secs (806 Secs)			
									[==>]		[1]	
	5		(6) NGC-4833	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Group 5-6 in NGC4833-c - 4orbs (50)	895 Secs (895 Secs)			
									[==>]		[1]	
	6		(6) NGC-4833	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC4833-c - 4orbs (50)	730 Secs (730 Secs)			
								[==>]		[1]		



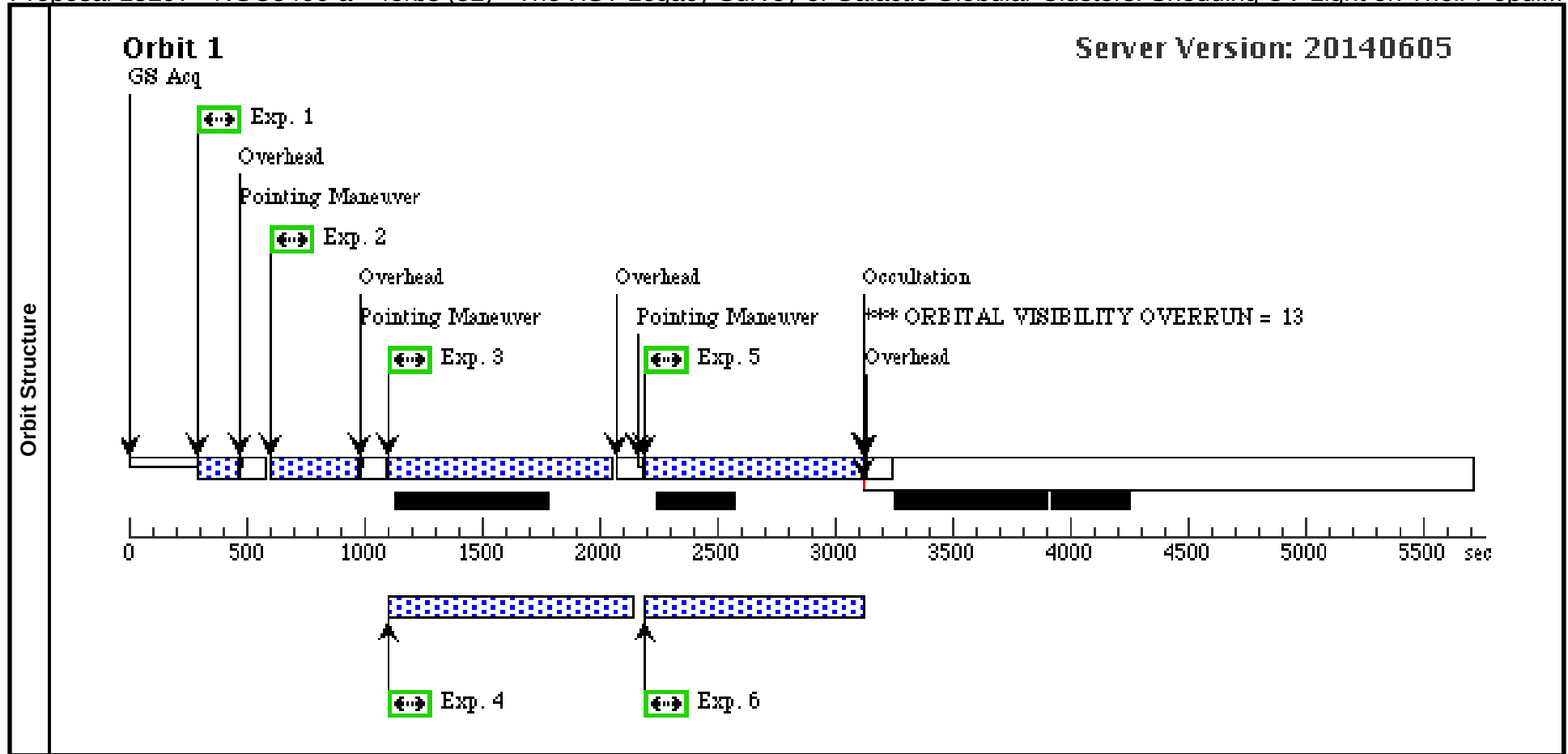
Proposal 13297 - NGC4833-d - 4orbs (51) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC4833-d - 4orbs (51), completed										Fri Sep 12 01:04:38 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 50											
Comments: NGC-4833 - part 4												
Diagnostics	(NGC4833-d - 4orbs (51)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(6)	NGC-4833	RA: 12 59 33.9200 (194.8913333d) Dec: -70 52 35.40 (-70.87650d) Equinox: J2000				V=7.79		Reference Frame: ICRS			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(6) NGC-4833	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		138 Secs (138 Secs)			
									[==>]		[1]	
	2		(6) NGC-4833	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5		350 Secs (350 Secs)			
									[==>]		[1]	
	3		(6) NGC-4833	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3.5,-3.5	Prime + Parallel Gro up 3-4 in NGC4833- d - 4orbs (51)	895 Secs (895 Secs)			
									[==>]		[1]	
	4		(6) NGC-4833	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC4833- d - 4orbs (51)	806 Secs (806 Secs)			
									[==>]		[1]	
	5		(6) NGC-4833	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Gro up 5-6 in NGC4833- d - 4orbs (51)	895 Secs (895 Secs)			
								[==>]		[1]		
6		(6) NGC-4833	ACS/WFC, ACCUM, WFCENTER	F814W				Prime + Parallel Gro up 5-6 in NGC4833- d - 4orbs (51)	730 Secs (730 Secs)			
									[==>]		[1]	



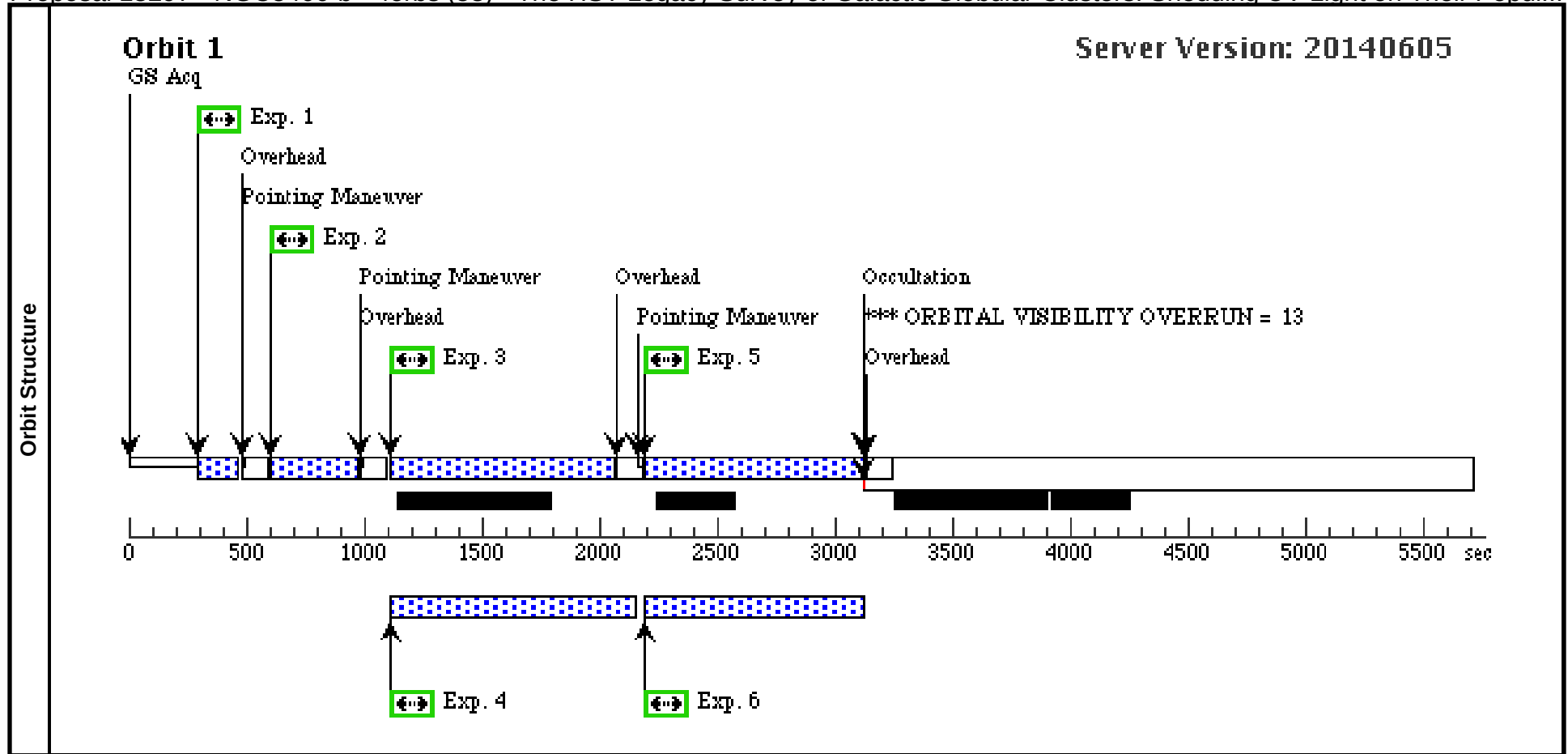
Proposal 13297 - NGC5466-a - 4orbs (52) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5466-a - 4orbs (52), completed									Fri Sep 12 01:04:38 GMT 2014
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 70%; ORIENT 292D TO 293 D									
Comments: NGC-5466 - part 1										
Diagnostics	(NGC5466-a - 4orbs (52)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(10)	NGC-5466	RA: 14 05 27.2900 (211.3637083d)				V=11		Reference Frame: ICRS	
			Dec: +28 32 4.00 (28.53444d)							
			Equinox: J2000							
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(10) NGC-5466	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8; GS ACQ SCENARI O BASE1B3		135 Secs (135 Secs) [==>]	 [1]
	2		(10) NGC-5466	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		350 Secs (350 Secs) [==>]	 [1]
	3		(10) NGC-5466	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC5466- a - 4orbs (52)	930 Secs (930 Secs) [==>]	 [1]
	4		(10) NGC-5466	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC5466- a - 4orbs (52)	834 Secs (834 Secs) [==>]	 [1]
	5		(10) NGC-5466	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Gro up 5-6 in NGC5466- a - 4orbs (52)	930 Secs (930 Secs) [==>]	 [1]
	6		(10) NGC-5466	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 5-6 in NGC5466- a - 4orbs (52)	765 Secs (765 Secs) [==>]	 [1]



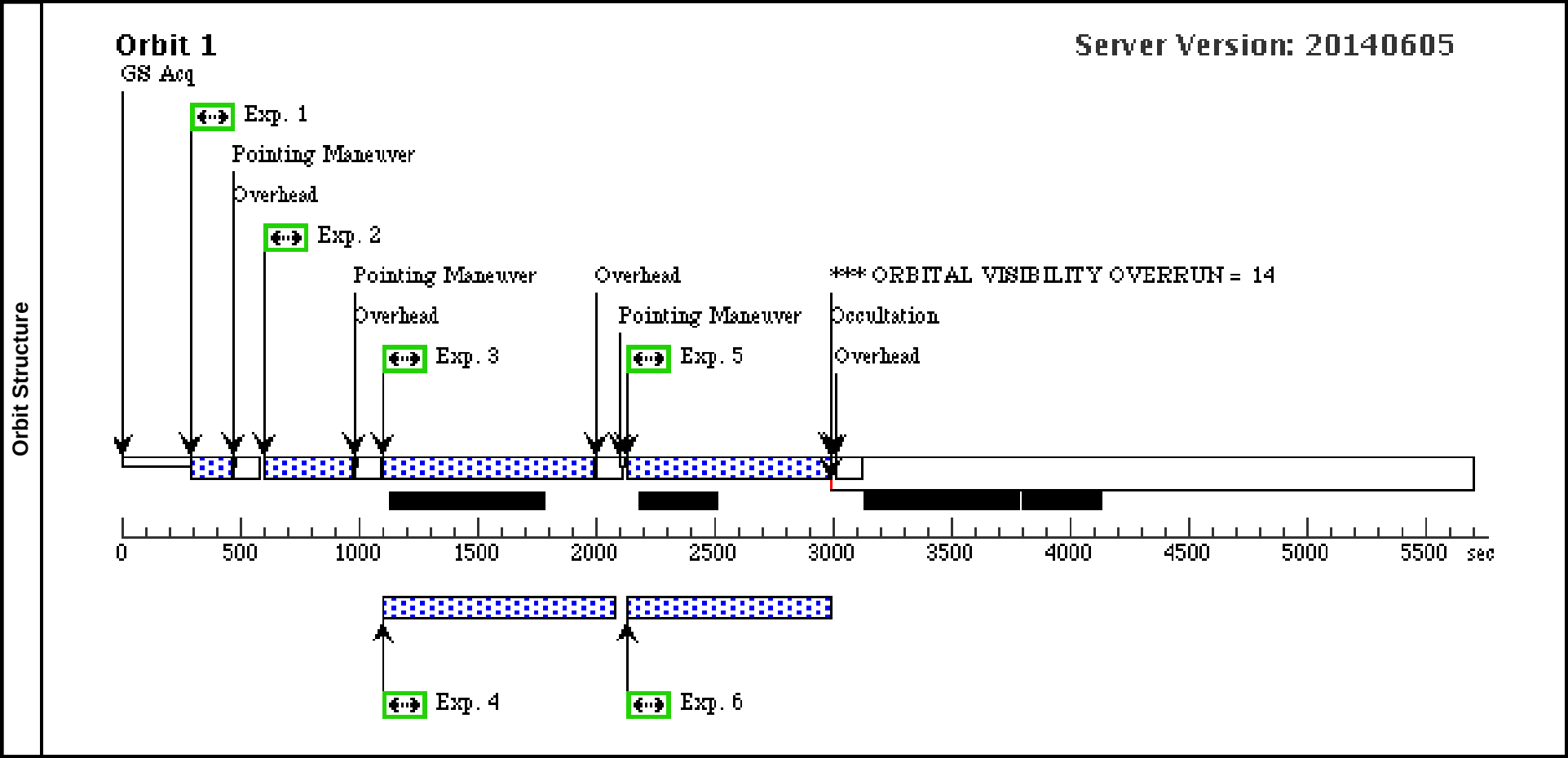
Proposal 13297 - NGC5466-b - 4orbs (53) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5466-b - 4orbs (53), completed										Fri Sep 12 01:04:38 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 70%; SAME ORIENT AS 52											
Comments: NGC-5466 - part 2												
Diagnostics	(NGC5466-b - 4orbs (53)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(10)	NGC-5466	RA: 14 05 27.2900 (211.3637083d) Dec: +28 32 4.00 (28.53444d) Equinox: J2000				V=11		Reference Frame: ICRS			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(10) NGC-5466	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8; GS ACQ SCENARI O BASE1B3		139 Secs (139 Secs)			
									[==>]		[1]	
	2		(10) NGC-5466	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5		350 Secs (350 Secs)			
									[==>]		[1]	
	3		(10) NGC-5466	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3.5,-3.5	Prime + Parallel Gro up 3-4 in NGC5466- b - 4orbs (53)	928 Secs (928 Secs)			
									[==>]		[1]	
	4		(10) NGC-5466	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC5466- b - 4orbs (53)	835 Secs (835 Secs)			
									[==>]		[1]	
	5		(10) NGC-5466	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Gro up 5-6 in NGC5466- b - 4orbs (53)	928 Secs (928 Secs)			
								[==>]		[1]		
6		(10) NGC-5466	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 5-6 in NGC5466- b - 4orbs (53)	763 Secs (763 Secs)				
								[==>]		[1]		



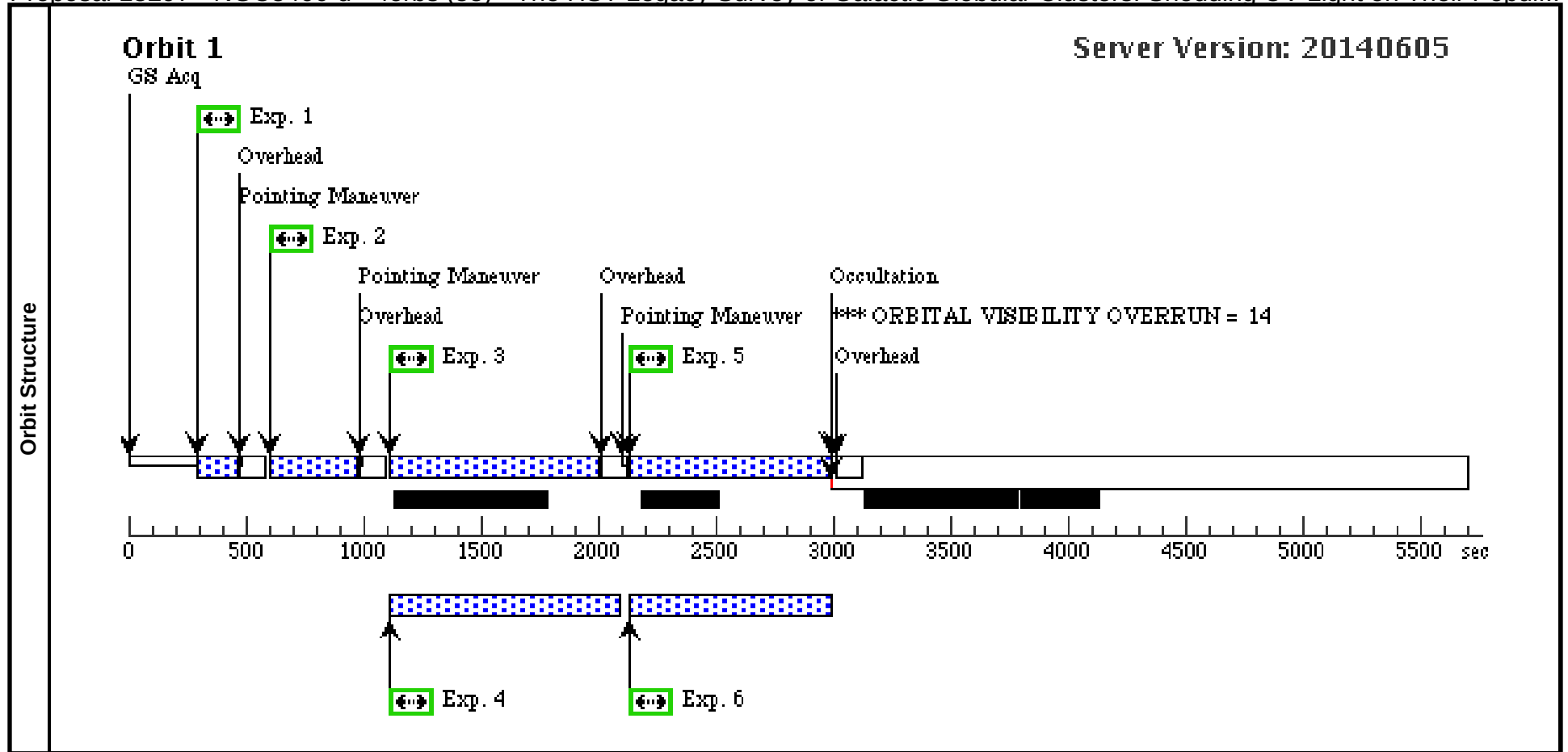
Proposal 13297 - NGC5466-c - 4orbs (54) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5466-c - 4orbs (54), completed										Fri Sep 12 01:04:38 GMT 2014
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; ORIENT -91D TO -89D FROM 52										
Comments: NGC-5466 - part 3											
Diagnostics	(NGC5466-c - 4orbs (54)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(10)	NGC-5466	RA: 14 05 27.2900 (211.3637083d) Dec: +28 32 4.00 (28.53444d) Equinox: J2000				V=11		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(10) NGC-5466	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8; GS ACQ SCENARI O BASE1B3		135 Secs (135 Secs)		
									[==>]		[1]
	2		(10) NGC-5466	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		350 Secs (350 Secs)		
									[==>]		[1]
	3		(10) NGC-5466	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC5466- c - 4orbs (54)	865 Secs (865 Secs)		
									[==>]		[1]
	4		(10) NGC-5466	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC5466- c - 4orbs (54)	776 Secs (776 Secs)		
									[==>]		[1]
	5		(10) NGC-5466	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Gro up 5-6 in NGC5466- c - 4orbs (54)	865 Secs (865 Secs)		
									[==>]		[1]
	6		(10) NGC-5466	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 5-6 in NGC5466- c - 4orbs (54)	700 Secs (700 Secs)		
								[==>]		[1]	



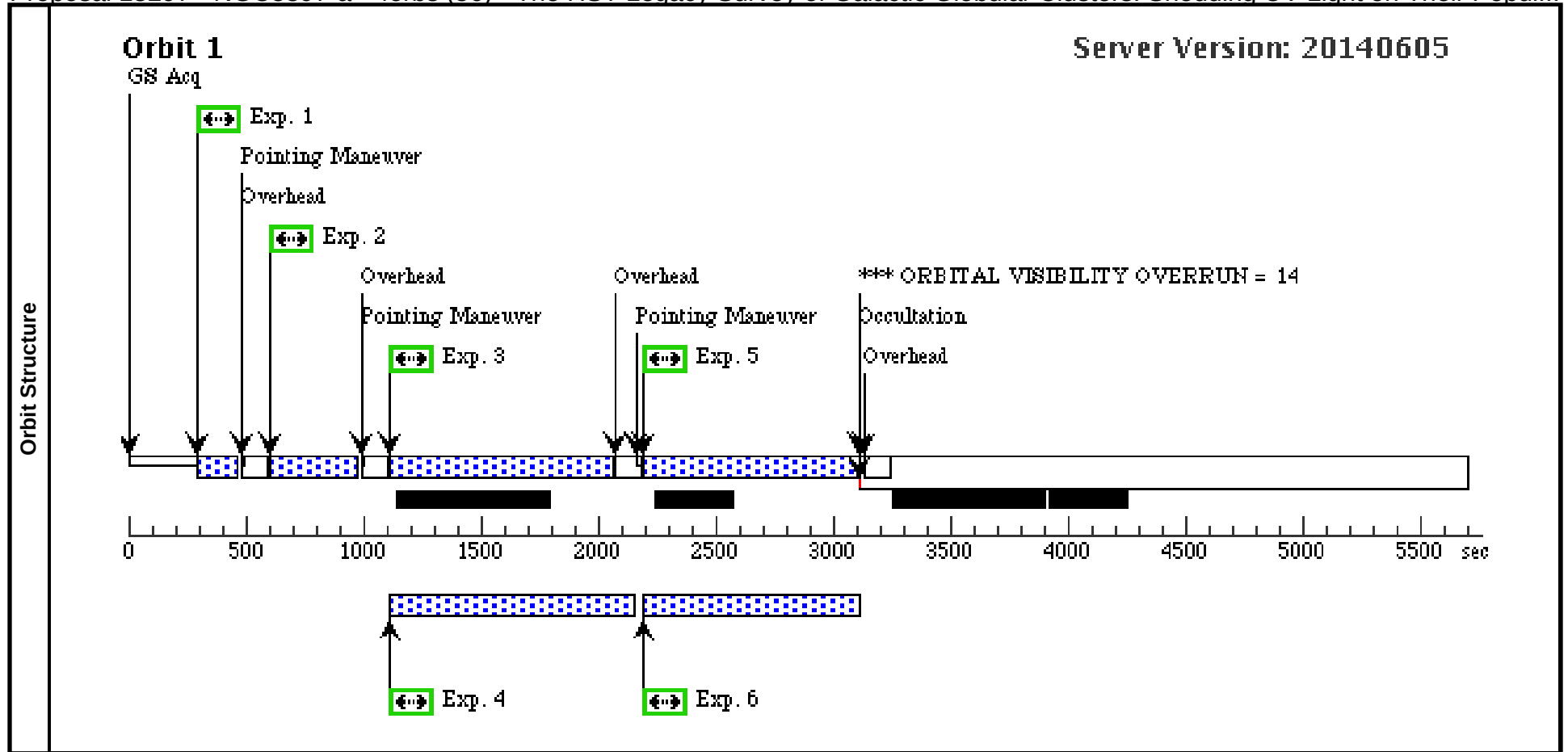
Proposal 13297 - NGC5466-d - 4orbs (55) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5466-d - 4orbs (55), completed									Fri Sep 12 01:04:38 GMT 2014
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 54									
Comments: NGC-5466 - part 4										
Diagnostics	(NGC5466-d - 4orbs (55)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(10)	NGC-5466	RA: 14 05 27.2900 (211.3637083d) Dec: +28 32 4.00 (28.53444d) Equinox: J2000		V=11	Reference Frame: ICRS				
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(10) NGC-5466	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8; GS ACQ SCENARI O BASE1B3		138 Secs (138 Secs) [==>]	[1]
	2		(10) NGC-5466	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5		350 Secs (350 Secs) [==>]	[1]
	3		(10) NGC-5466	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3.5,-3.5	Prime + Parallel Gro up 3-4 in NGC5466- d - 4orbs (55)	865 Secs (865 Secs) [==>]	[1]
	4		(10) NGC-5466	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC5466- d - 4orbs (55)	776 Secs (776 Secs) [==>]	[1]
	5		(10) NGC-5466	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Gro up 5-6 in NGC5466- d - 4orbs (55)	865 Secs (865 Secs) [==>]	[1]
	6		(10) NGC-5466	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 5-6 in NGC5466- d - 4orbs (55)	700 Secs (700 Secs) [==>]	[1]



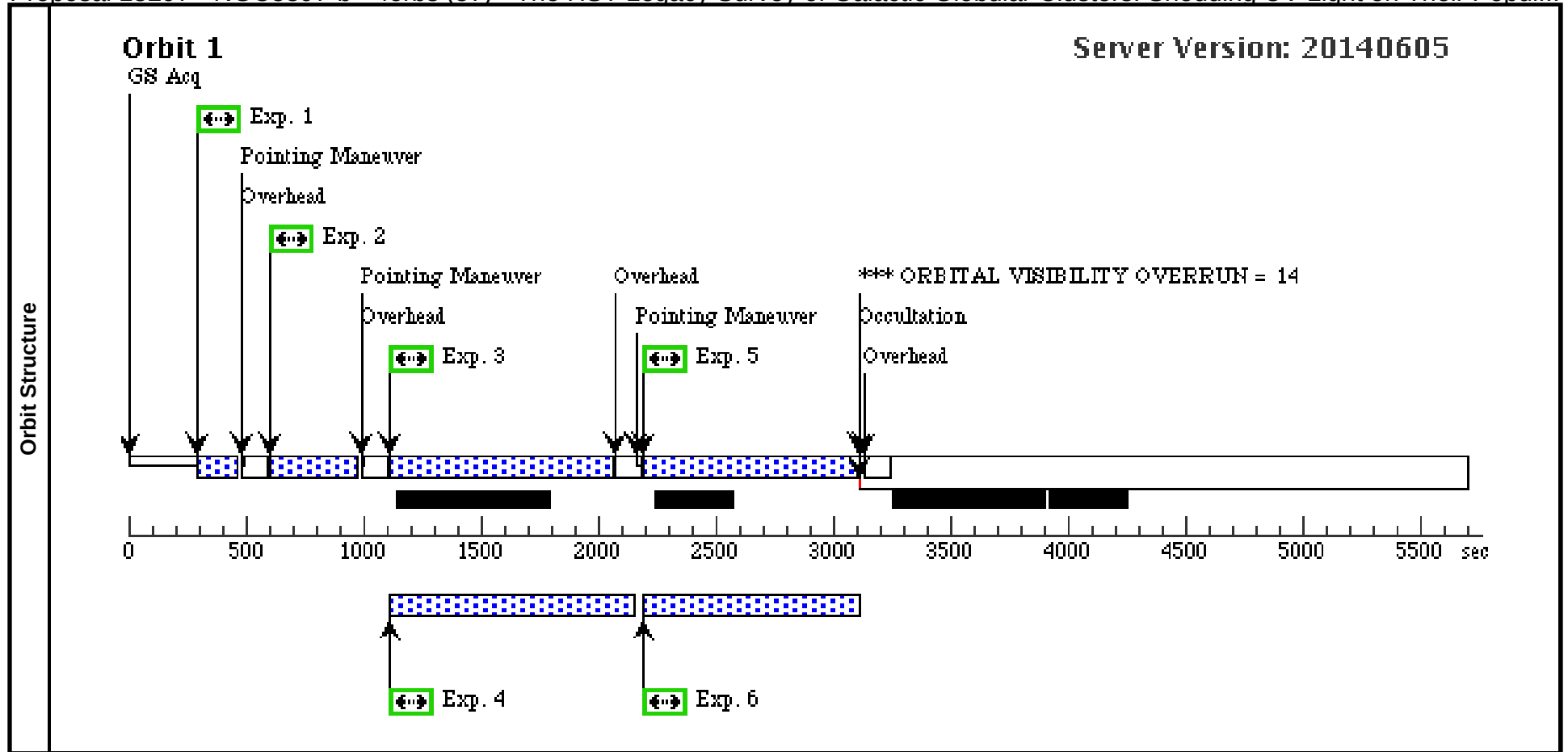
Proposal 13297 - NGC5897-a - 4orbs (56) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5897-a - 4orbs (56), completed								Fri Sep 12 01:04:38 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 70%									
Comments: NGC-5897 - part 1										
Diagnostics	(NGC5897-a - 4orbs (56)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(11)	NGC-5897	RA: 15 17 24.4000 (229.3516667d) Dec: -21 00 36.40 (-21.01011d) Equinox: J2000			V=9.47		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(11) NGC-5897	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		140 Secs (140 Secs)	
									[==>]	[1]
	2		(11) NGC-5897	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		350 Secs (350 Secs)	
									[==>]	[1]
	3		(11) NGC-5897	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC5897-a - 4orbs (56)	926 Secs (926 Secs)	
									[==>]	[1]
	4		(11) NGC-5897	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC5897-a - 4orbs (56)	830 Secs (830 Secs)	
									[==>]	[1]
	5		(11) NGC-5897	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Group 5-6 in NGC5897-a - 4orbs (56)	926 Secs (926 Secs)	
									[==>]	[1]
	6		(11) NGC-5897	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC5897-a - 4orbs (56)	761 Secs (761 Secs)	
								[==>]	[1]	



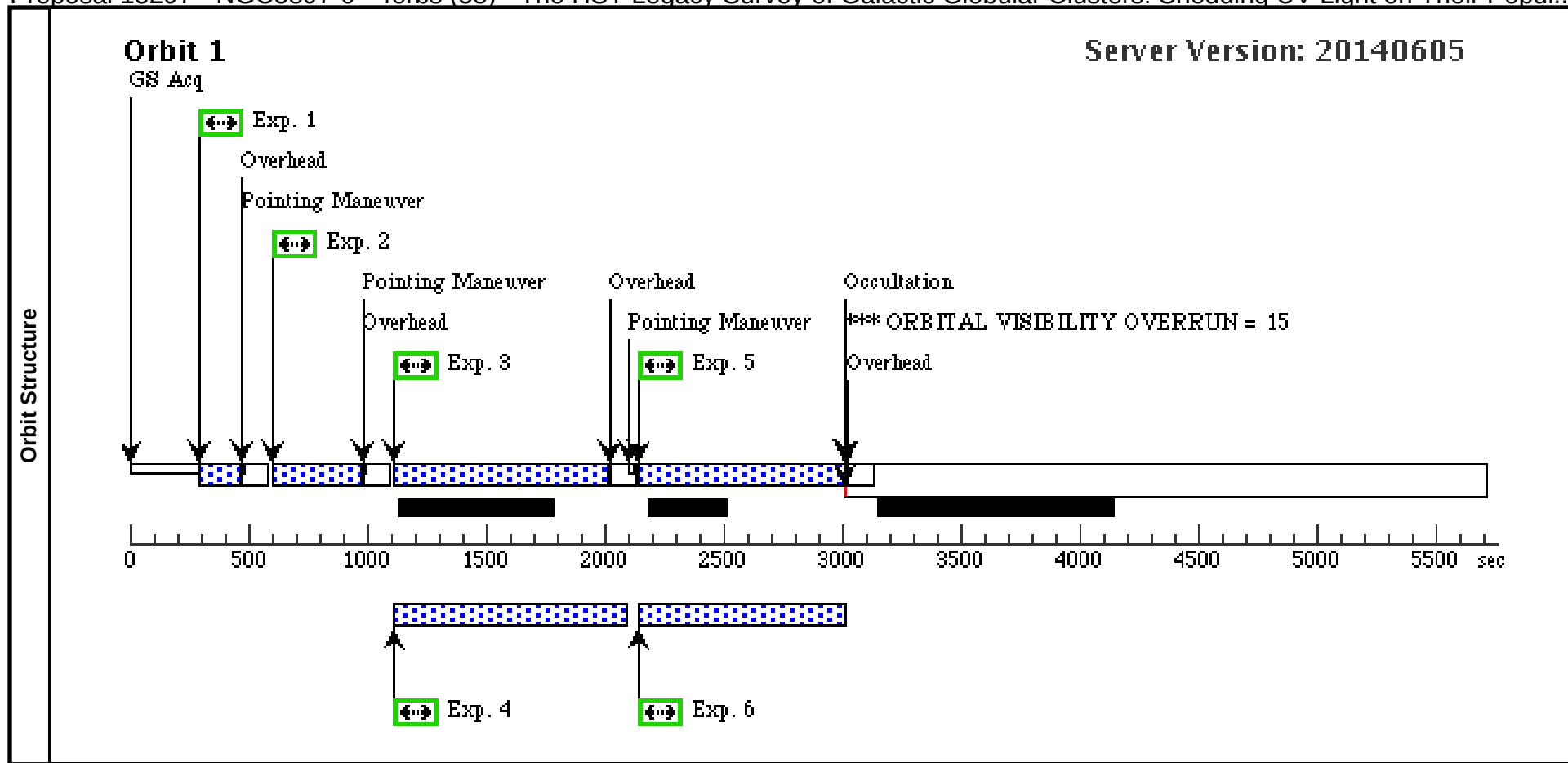
Proposal 13297 - NGC5897-b - 4orbs (57) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5897-b - 4orbs (57), completed								Fri Sep 12 01:04:38 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 70%; SAME ORIENT AS 56									
Comments: NGC-5897 - part 2										
Diagnostics	(NGC5897-b - 4orbs (57)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(11)	NGC-5897	RA: 15 17 24.4000 (229.3516667d) Dec: -21 00 36.40 (-21.01011d) Equinox: J2000			V=9.47		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(11) NGC-5897	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		140 Secs (140 Secs)	
									[==>]	[1]
	2		(11) NGC-5897	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5		350 Secs (350 Secs)	
									[==>]	[1]
	3		(11) NGC-5897	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3.5,-3.5	Prime + Parallel Group 3-4 in NGC5897-b - 4orbs (57)	926 Secs (926 Secs)	
									[==>]	[1]
	4		(11) NGC-5897	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC5897-b - 4orbs (57)	833 Secs (833 Secs)	
									[==>]	[1]
	5		(11) NGC-5897	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 3.5,3.5	Prime + Parallel Group 5-6 in NGC5897-b - 4orbs (57)	926 Secs (926 Secs)	
									[==>]	[1]
	6		(11) NGC-5897	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC5897-b - 4orbs (57)	761 Secs (761 Secs)	
									[==>]	[1]



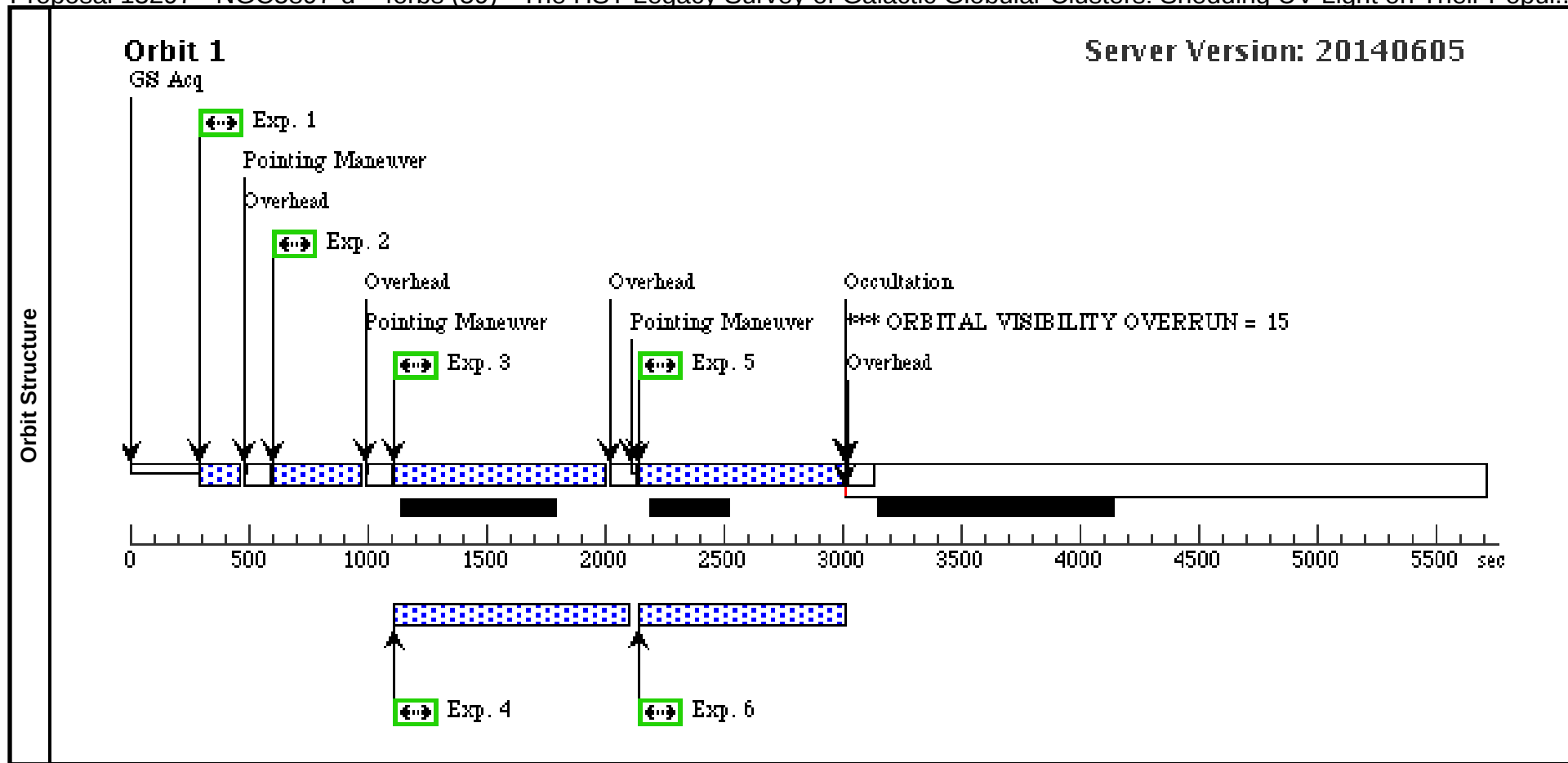
Proposal 13297 - NGC5897-c - 4orbs (58) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5897-c - 4orbs (58), completed									Fri Sep 12 01:04:38 GMT 2014
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%; ORIENT 89D TO 91D FROM 56									
Comments: NGC-5897 - part 3										
Diagnostics	(NGC5897-c - 4orbs (58)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(11)	NGC-5897	RA: 15 17 24.4000 (229.3516667d) Dec: -21 00 36.40 (-21.01011d) Equinox: J2000			V=9.47		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(11) NGC-5897	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		138 Secs (138 Secs)	
									[==>]	[1]
	2		(11) NGC-5897	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		350 Secs (350 Secs)	
									[==>]	[1]
	3		(11) NGC-5897	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC5897-c - 4orbs (58)	875 Secs (875 Secs)	
									[==>]	[1]
	4		(11) NGC-5897	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC5897-c - 4orbs (58)	779 Secs (779 Secs)	
									[==>]	[1]
	5		(11) NGC-5897	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Group 5-6 in NGC5897-c - 4orbs (58)	875 Secs (875 Secs)	
									[==>]	[1]
	6		(11) NGC-5897	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC5897-c - 4orbs (58)	710 Secs (710 Secs)	
								[==>]	[1]	



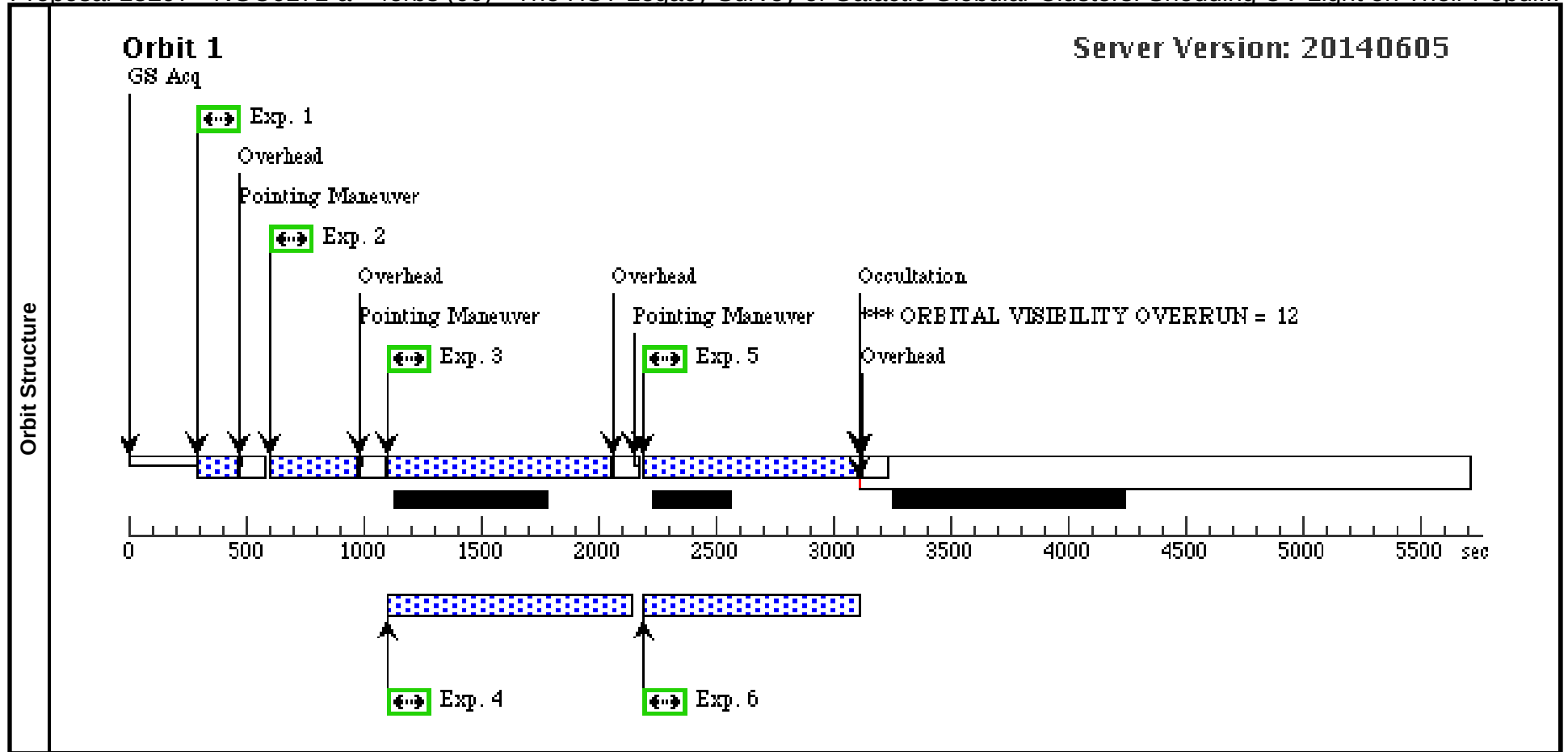
Proposal 13297 - NGC5897-d - 4orbs (59) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5897-d - 4orbs (59), completed										Fri Sep 12 01:04:38 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 90%; SAME ORIENT AS 58											
Comments: NGC-5897- part 4												
Diagnostics	(NGC5897-d - 4orbs (59)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(11)	NGC-5897	RA: 15 17 24.4000 (229.3516667d) Dec: -21 00 36.40 (-21.01011d) Equinox: J2000				V=9.47		Reference Frame: ICRS			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(11) NGC-5897	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		140 Secs (140 Secs)			
									[==>]		[1]	
	2		(11) NGC-5897	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5		350 Secs (350 Secs)			
									[==>]		[1]	
	3		(11) NGC-5897	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3.5,-3.5	Prime + Parallel Group 3-4 in NGC5897-d - 4orbs (59)	874 Secs (874 Secs)			
									[==>]		[1]	
	4		(11) NGC-5897	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC5897-d - 4orbs (59)	781 Secs (781 Secs)			
									[==>]		[1]	
	5		(11) NGC-5897	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Group 5-6 in NGC5897-d - 4orbs (59)	874 Secs (874 Secs)			
								[==>]		[1]		
6		(11) NGC-5897	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC5897-d - 4orbs (59)	709 Secs (709 Secs)				
								[==>]		[1]		



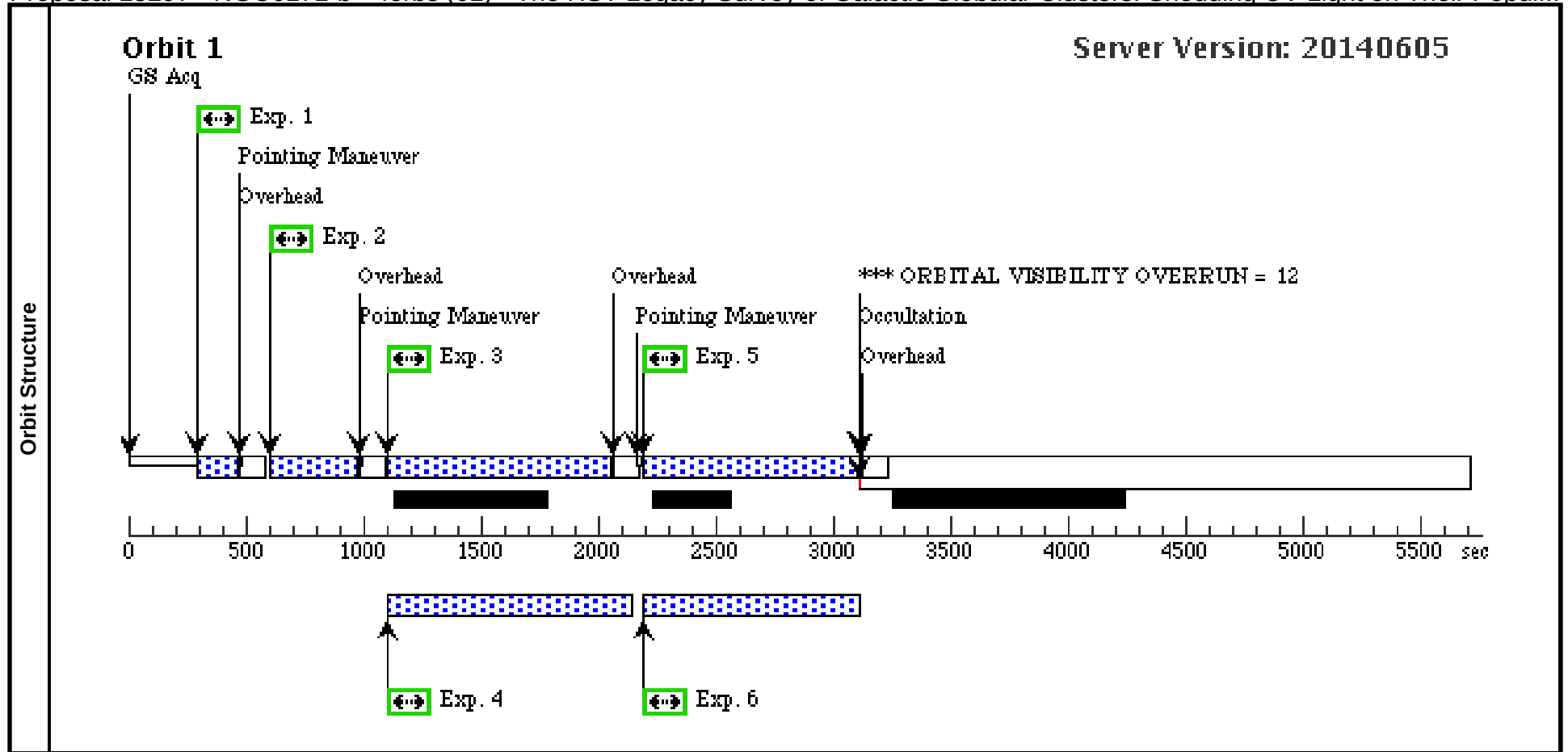
Proposal 13297 - NGC6171-a - 4orbs (60) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6171-a - 4orbs (60), completed										Fri Sep 12 01:04:38 GMT 2014			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 70%													
	Comments: NGC-6171 - part 1													
Diagnostics	(NGC6171-a - 4orbs (60)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(17)	NGC-6171-M-107	RA: 16 32 31.8600 (248.1327500d) Dec: -13 03 13.60 (-13.05378d) Equinox: J2000				V=8.85		Reference Frame: ICRS					
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.														
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(17) NGC-6171-M-107	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		136 Secs (136 Secs)					
									[==>]		[1]			
	2		(17) NGC-6171-M-107	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		350 Secs (350 Secs)					
									[==>]		[1]			
	3		(17) NGC-6171-M-107	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6171-a - 4orbs (60)	926 Secs (926 Secs)					
									[==>]		[1]			
	4		(17) NGC-6171-M-107	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6171-a - 4orbs (60)	830 Secs (830 Secs)					
									[==>]		[1]			
	5		(17) NGC-6171-M-107	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Group 5-6 in NGC6171-a - 4orbs (60)	926 Secs (926 Secs)					
									[==>]		[1]			
	6		(17) NGC-6171-M-107	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC6171-a - 4orbs (60)	761 Secs (761 Secs)					
									[==>]		[1]			



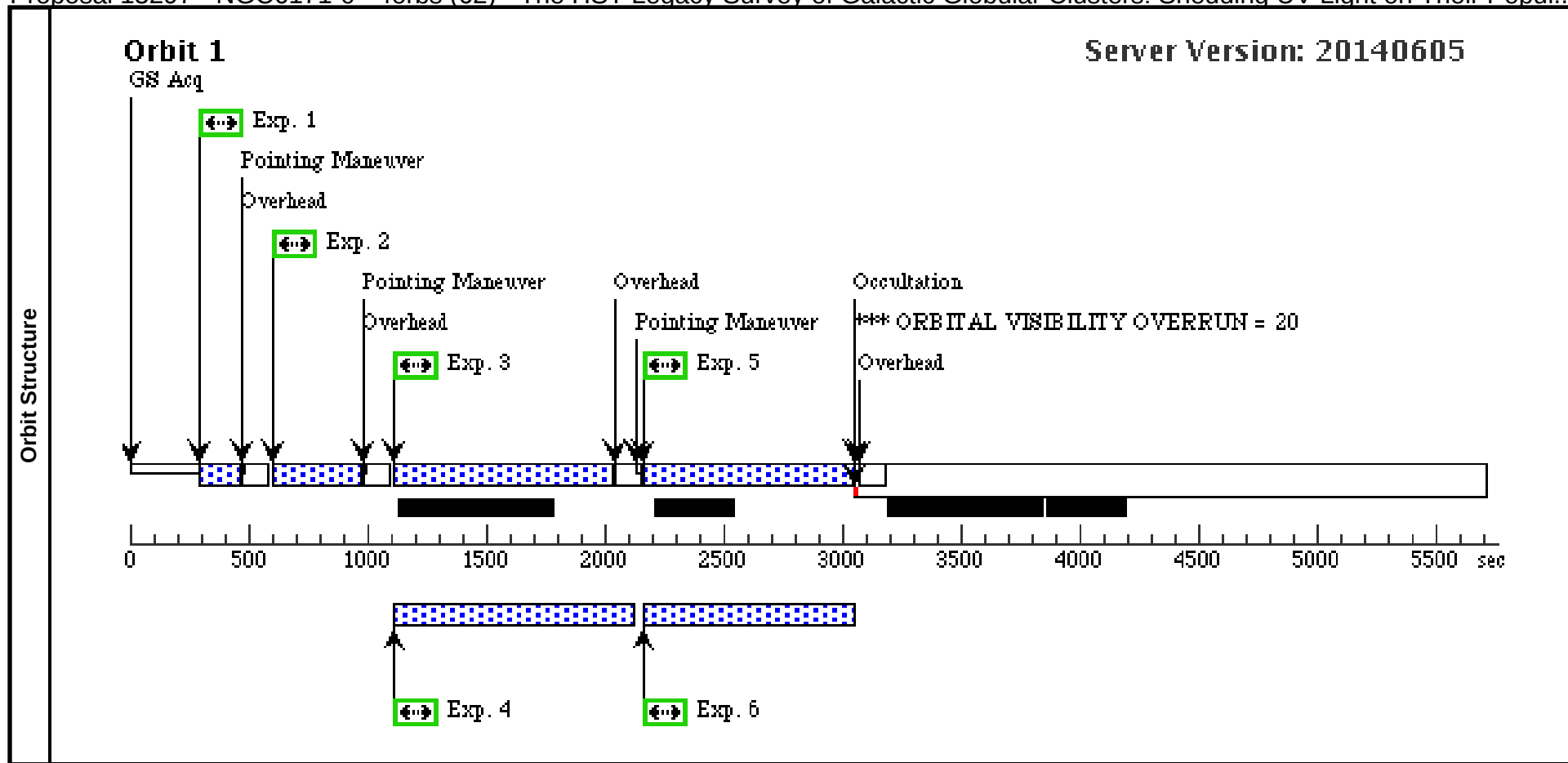
Proposal 13297 - NGC6171-b - 4orbs (61) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6171-b - 4orbs (61), completed										Fri Sep 12 01:04:38 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 70%; SAME ORIENT AS 60											
Comments: NGC-6171 - part 2												
Diagnostics	(NGC6171-b - 4orbs (61)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(17)	NGC-6171-M-107	RA: 16 32 31.8600 (248.1327500d) Dec: -13 03 13.60 (-13.05378d) Equinox: J2000					V=8.85		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(17) NGC-6171-M-107	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		136 Secs (136 Secs)			
									[==>]		[1]	
	2		(17) NGC-6171-M-107	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5		350 Secs (350 Secs)			
									[==>]		[1]	
	3		(17) NGC-6171-M-107	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3.5,-3.5	Prime + Parallel Group 3-4 in NGC6171-b - 4orbs (61)	926 Secs (926 Secs)			
									[==>]		[1]	
	4		(17) NGC-6171-M-107	ACS/WFC, ACCUM, WFCENTER	F475W				Prime + Parallel Group 3-4 in NGC6171-b - 4orbs (61)	833 Secs (833 Secs)		
										[==>]		[1]
	5		(17) NGC-6171-M-107	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Group 5-6 in NGC6171-b - 4orbs (61)	926 Secs (926 Secs)			
										[==>]		[1]
	6		(17) NGC-6171-M-107	ACS/WFC, ACCUM, WFCENTER	F814W				Prime + Parallel Group 5-6 in NGC6171-b - 4orbs (61)	761 Secs (761 Secs)		
									[==>]		[1]	



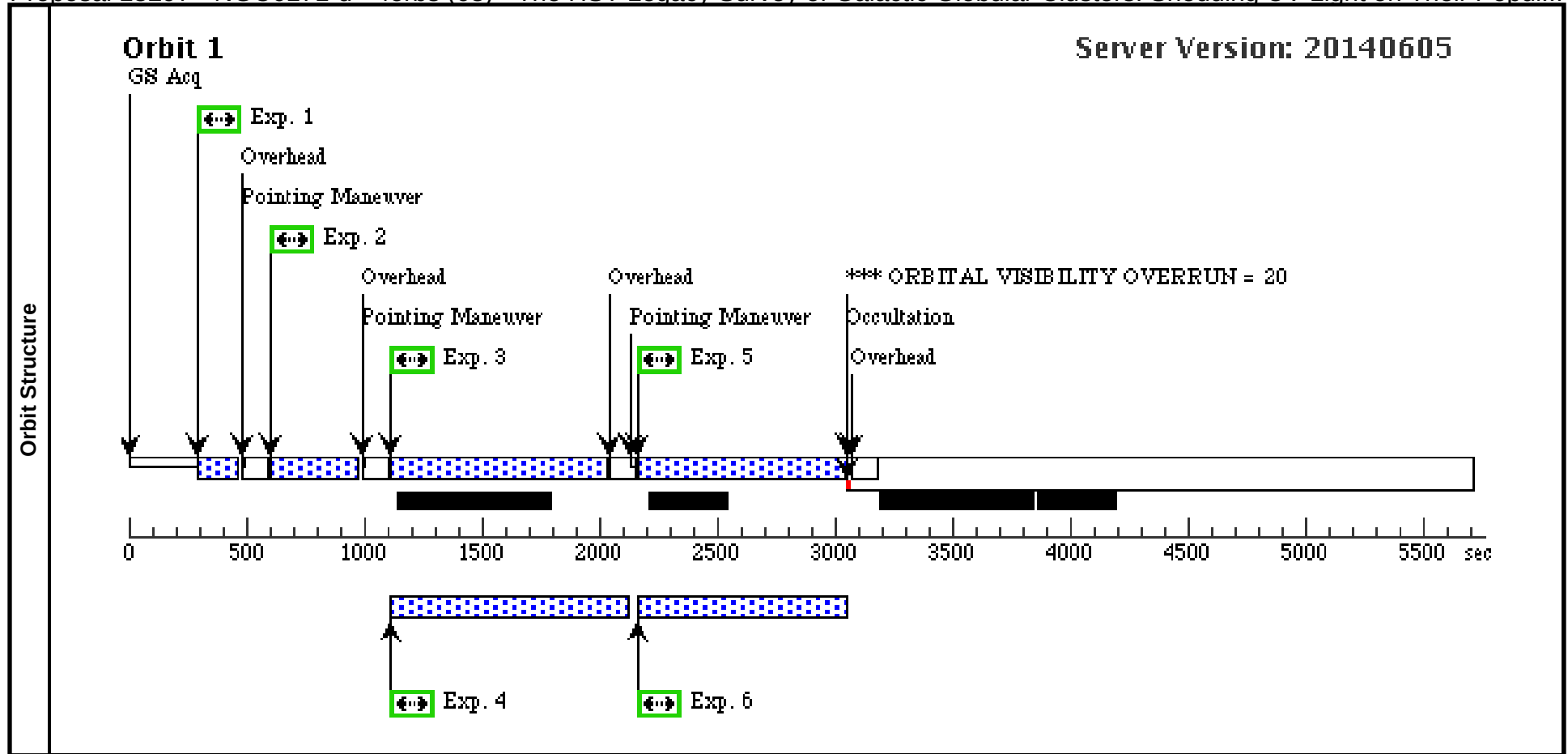
Proposal 13297 - NGC6171-c - 4orbs (62) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6171-c - 4orbs (62), completed										Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 80%; ORIENT 89D TO 91D FROM 60											
	Comments: NGC-6171 - part 3											
Diagnostics	(NGC6171-c - 4orbs (62)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(17)	NGC-6171-M-107	RA: 16 32 31.8600 (248.1327500d) Dec: -13 03 13.60 (-13.05378d) Equinox: J2000				V=8.85		Reference Frame: ICRS			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(17) NGC-6171-M-107	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		138 Secs (138 Secs)			
									[==>]		[1]	
	2		(17) NGC-6171-M-107	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		350 Secs (350 Secs)			
									[==>]		[1]	
	3		(17) NGC-6171-M-107	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6171-c - 4orbs (62)	896 Secs (896 Secs)			
									[==>]		[1]	
	4		(17) NGC-6171-M-107	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6171-c - 4orbs (62)	800 Secs (800 Secs)			
									[==>]		[1]	
	5		(17) NGC-6171-M-107	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Group 5-6 in NGC6171-c - 4orbs (62)	896 Secs (896 Secs)			
									[==>]		[1]	
	6		(17) NGC-6171-M-107	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC6171-c - 4orbs (62)	731 Secs (731 Secs)			
									[==>]		[1]	



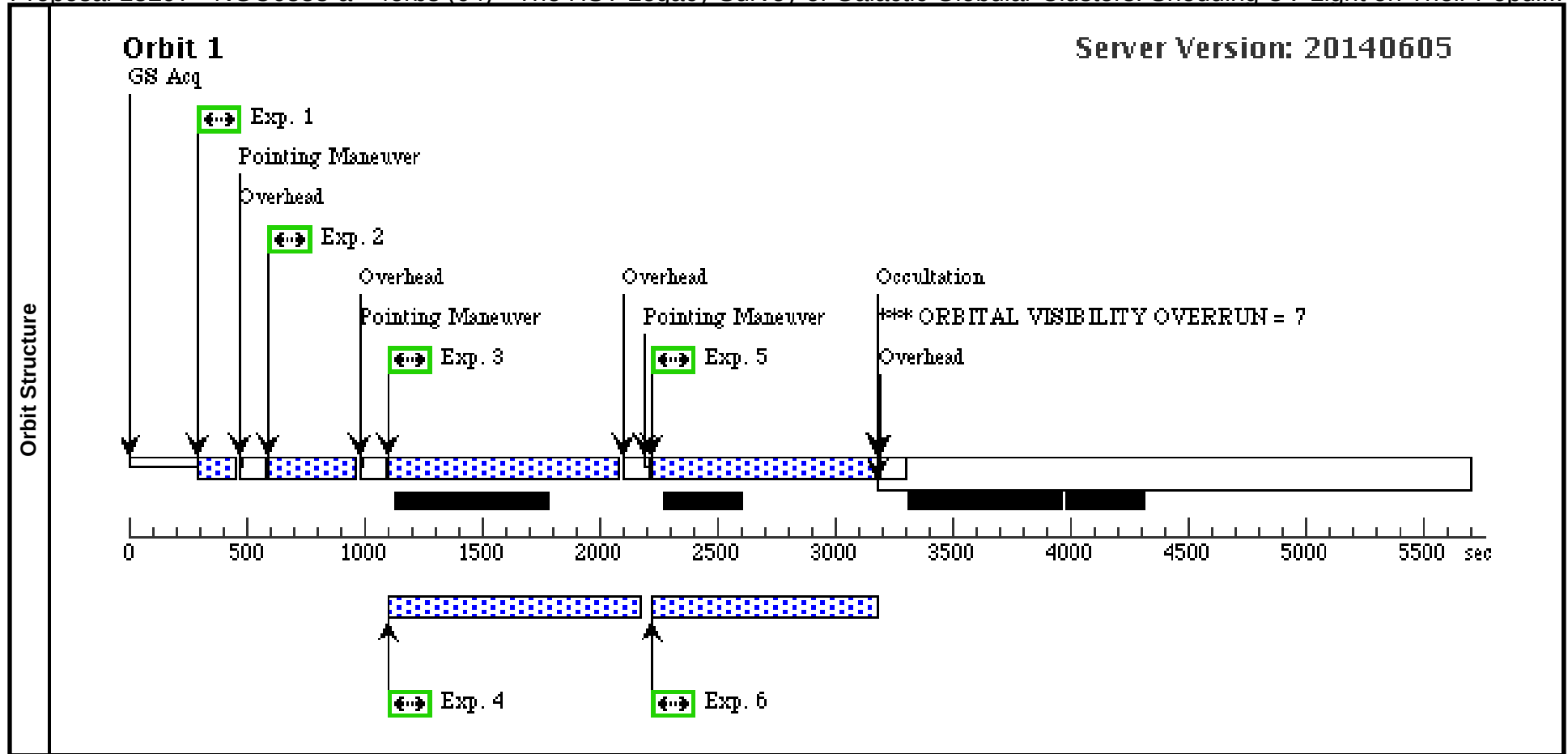
Proposal 13297 - NGC6171-d - 4orbs (63) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6171-d - 4orbs (63), completed										Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 80%; SAME ORIENT AS 62											
	Comments: NGC-6171- part 4											
Diagnostics	(NGC6171-d - 4orbs (63)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(17)	NGC-6171-M-107	RA: 16 32 31.8600 (248.1327500d) Dec: -13 03 13.60 (-13.05378d) Equinox: J2000				V=8.85		Reference Frame: ICRS			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(17) NGC-6171-M-107	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		140 Secs (140 Secs) [==>]		[1]	
	2		(17) NGC-6171-M-107	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5		350 Secs (350 Secs) [==>]		[1]	
	3		(17) NGC-6171-M-107	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3.5,-3.5	Prime + Parallel Group 3-4 in NGC6171-d - 4orbs (63)	895 Secs (895 Secs) [==>]		[1]	
	4		(17) NGC-6171-M-107	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6171-d - 4orbs (63)	802 Secs (802 Secs) [==>]		[1]	
	5		(17) NGC-6171-M-107	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Group 5-6 in NGC6171-d - 4orbs (63)	895 Secs (895 Secs) [==>]		[1]	
	6		(17) NGC-6171-M-107	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC6171-d - 4orbs (63)	730 Secs (730 Secs) [==>]		[1]	



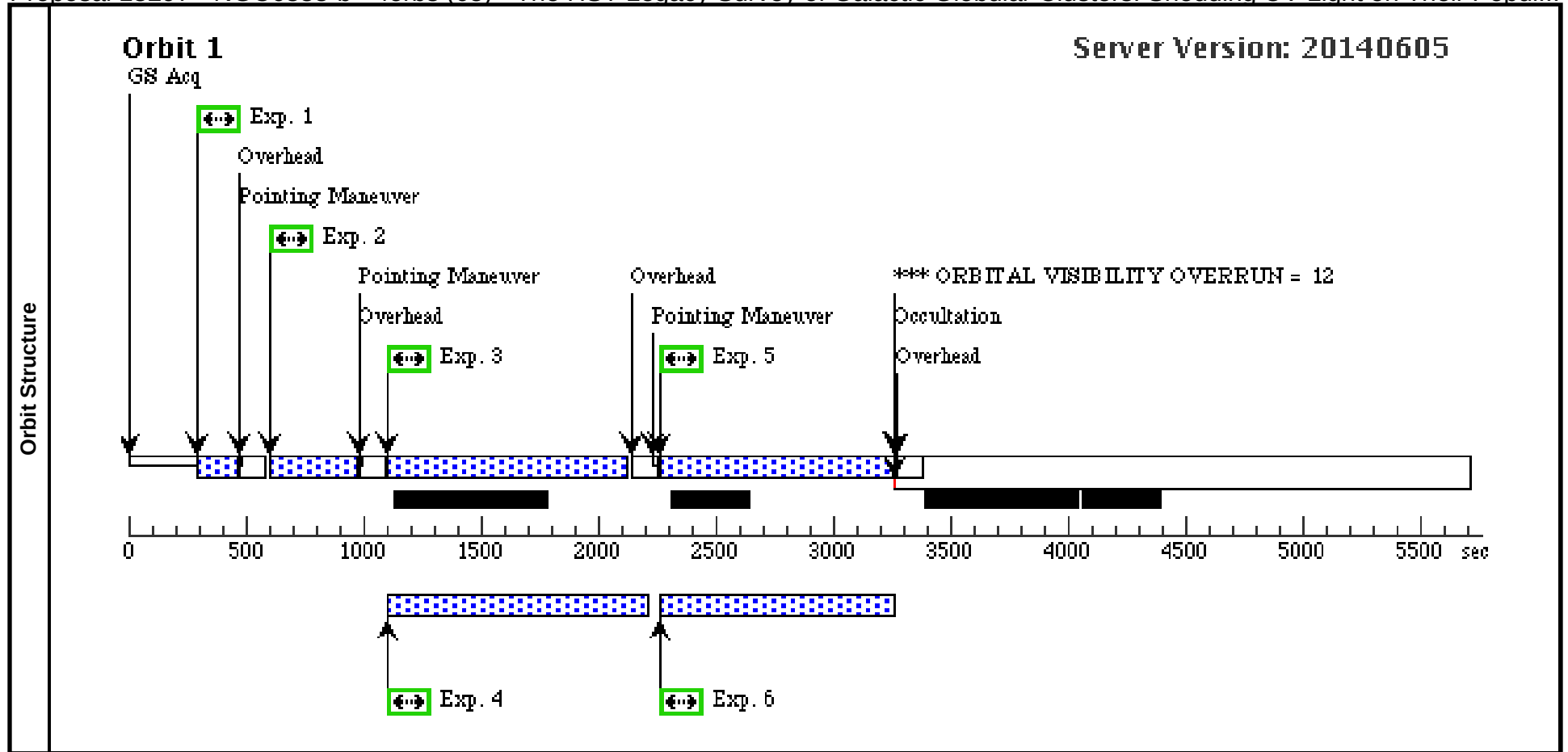
Proposal 13297 - NGC6388-a - 4orbs (64) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6388-a - 4orbs (64), completed										Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 60%; ORIENT 57.5D TO 60 D											
Comments: NGC-6388 - part 1												
Diagnostics	(NGC6388-a - 4orbs (64)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(25)	NGC-6388	RA: 17 36 17.4610 (264.0727542d)				V=12		Reference Frame: ICRS			
			Dec: -44 44 8.34 (-44.73565d)									
Equinox: J2000												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(25) NGC-6388	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8;		133 Secs (133 Secs)			
								GS ACQ SCENARI		[==>]	[1]	
								O BASE1B3				
	2		(25) NGC-6388	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		350 Secs (350 Secs)			
										[==>]	[1]	
	3		(25) NGC-6388	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6388-a - 4orbs (64)	961 Secs (961 Secs)			
										[==>]	[1]	
	4		(25) NGC-6388	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6388-a - 4orbs (64)	865 Secs (865 Secs)			
										[==>]	[1]	
5		(25) NGC-6388	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Group 5-6 in NGC6388-a - 4orbs (64)	961 Secs (961 Secs)				
									[==>]	[1]		
6		(25) NGC-6388	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC6388-a - 4orbs (64)	796 Secs (796 Secs)				
									[==>]	[1]		



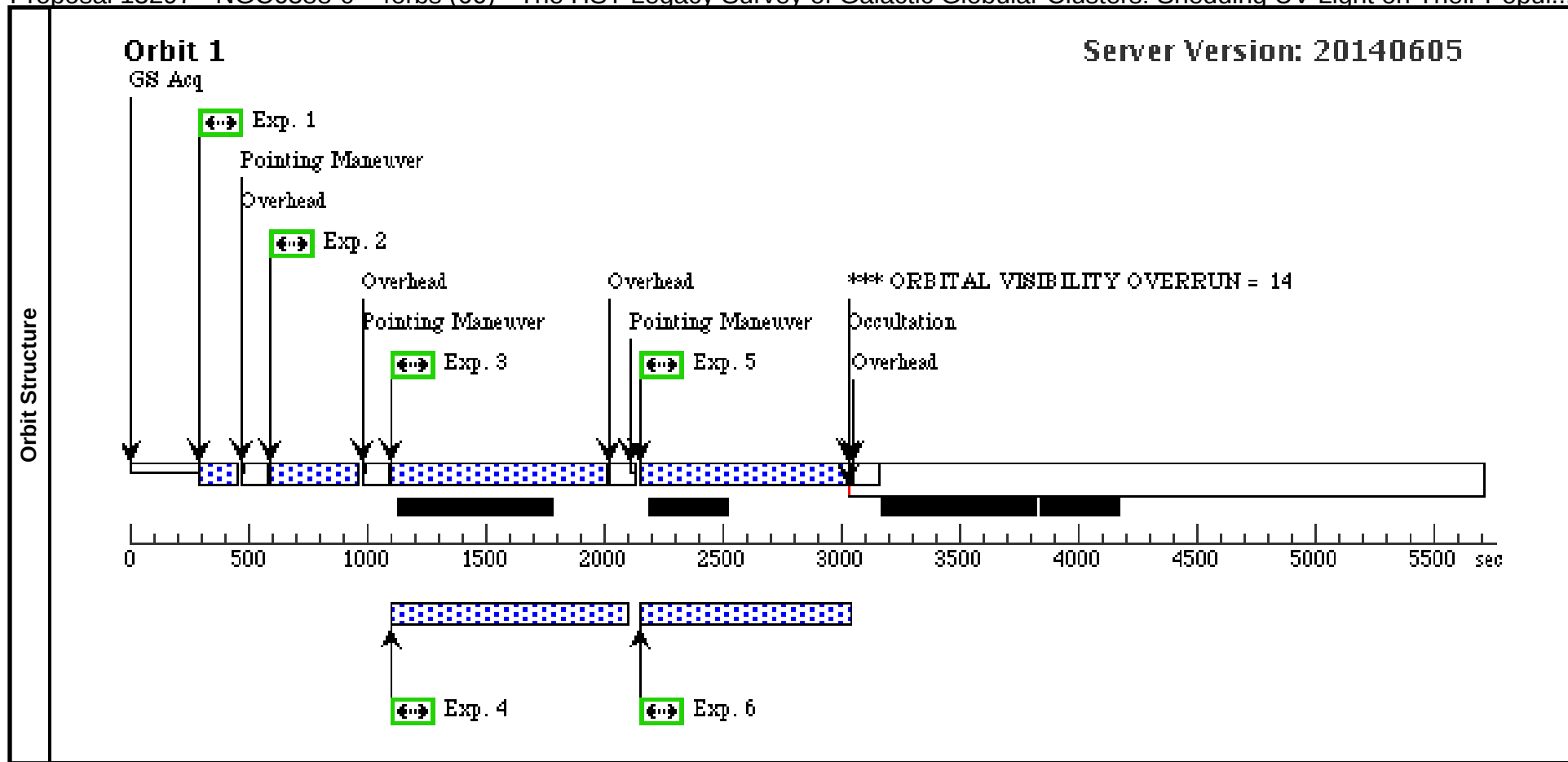
Proposal 13297 - NGC6388-b - 4orbs (65) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6388-b - 4orbs (65), completed										Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 40%; SAME ORIENT AS 64											
Comments: NGC-6388 - part 2												
Diagnostics	(NGC6388-b - 4orbs (65)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(25)	NGC-6388	RA: 17 36 17.4610 (264.0727542d) Dec: -44 44 8.34 (-44.73565d) Equinox: J2000					V=12		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(25) NGC-6388	WFC3/UVIS, ACCUM, UVIS-CENTER		F438W	FLASH=8	POS TARG -8,-8; GS ACQ SCENARI O BASE1B3		135 Secs (135 Secs) [==>]		[1]
	2		(25) NGC-6388	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=8	POS TARG -6.5,-6.5		350 Secs (350 Secs) [==>]		[1]
	3		(25) NGC-6388	WFC3/UVIS, ACCUM, UVIS-CENTER		F275W	FLASH=8	POS TARG -3.5,-3.5	Prime + Parallel Gro up 3-4 in NGC6388-b - 4orbs (65)	999 Secs (999 Secs) [==>]		[1]
	4		(25) NGC-6388	ACS/WFC, ACCUM, WFCENTER		F475W			Prime + Parallel Gro up 3-4 in NGC6388-b - 4orbs (65)	906 Secs (906 Secs) [==>]		[1]
	5		(25) NGC-6388	WFC3/UVIS, ACCUM, UVIS-CENTER		F275W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Gro up 5-6 in NGC6388-b - 4orbs (65)	999 Secs (999 Secs) [==>]		[1]
	6		(25) NGC-6388	ACS/WFC, ACCUM, WFCENTER		F814W			Prime + Parallel Gro up 5-6 in NGC6388-b - 4orbs (65)	834 Secs (834 Secs) [==>]		[1]



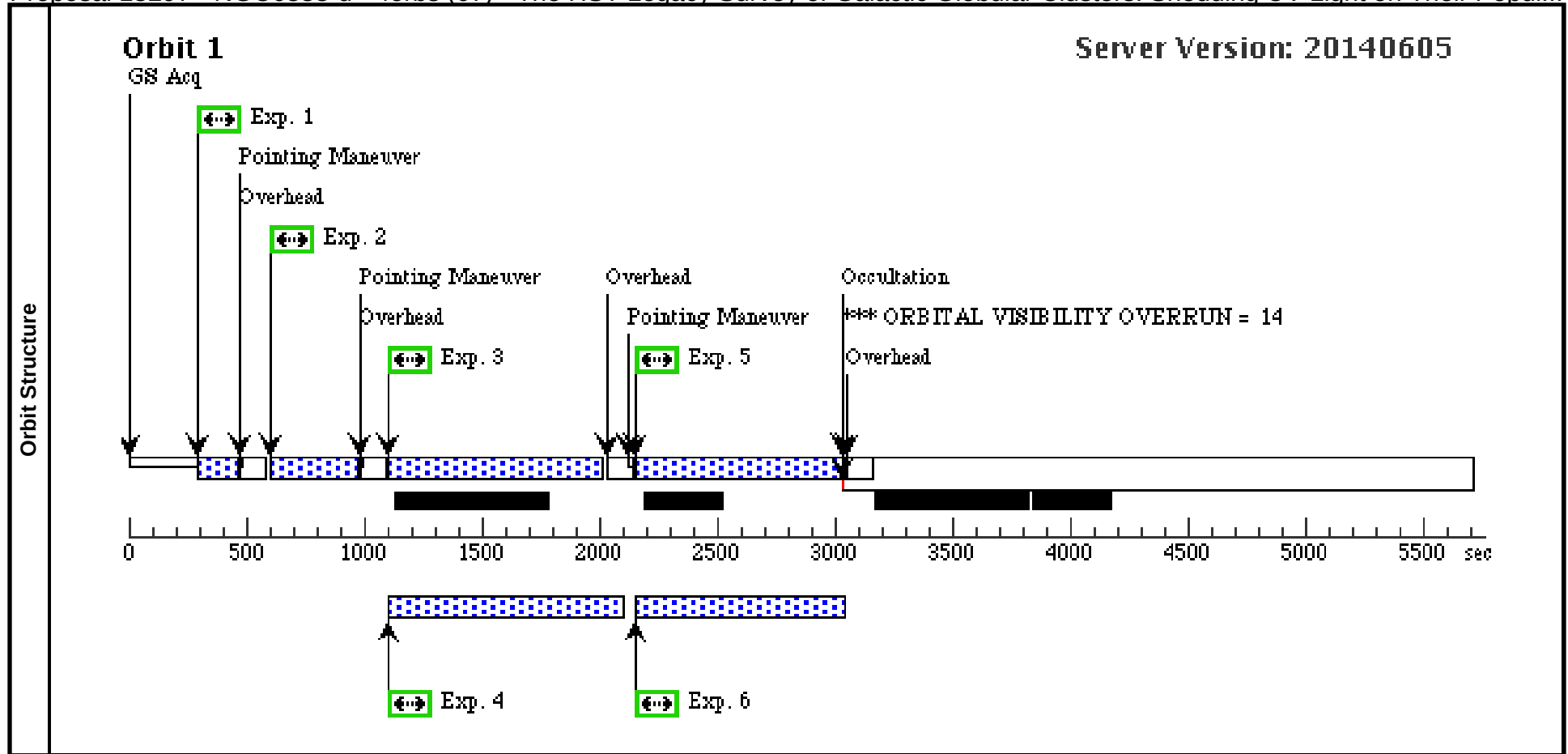
Proposal 13297 - NGC6388-c - 4orbs (66) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6388-c - 4orbs (66), completed									Fri Sep 12 01:04:39 GMT 2014
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%; ORIENT -98D TO -89D FROM 64									
Comments: NGC-6388 - part 3										
Diagnostics	(NGC6388-c - 4orbs (66)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(25)	NGC-6388	RA: 17 36 17.4610 (264.0727542d) Dec: -44 44 8.34 (-44.73565d) Equinox: J2000		V=12	Reference Frame: ICRS				
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(25) NGC-6388	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8; GS ACQ SCENARI O BASE1B3		133 Secs (133 Secs) [==>]	 [1]
	2		(25) NGC-6388	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		350 Secs (350 Secs) [==>]	 [1]
	3		(25) NGC-6388	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC6388- c - 4orbs (66)	889 Secs (889 Secs) [==>]	 [1]
	4		(25) NGC-6388	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC6388- c - 4orbs (66)	793 Secs (793 Secs) [==>]	 [1]
	5		(25) NGC-6388	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Gro up 5-6 in NGC6388- c - 4orbs (66)	889 Secs (889 Secs) [==>]	 [1]
	6		(25) NGC-6388	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 5-6 in NGC6388- c - 4orbs (66)	724 Secs (724 Secs) [==>]	 [1]



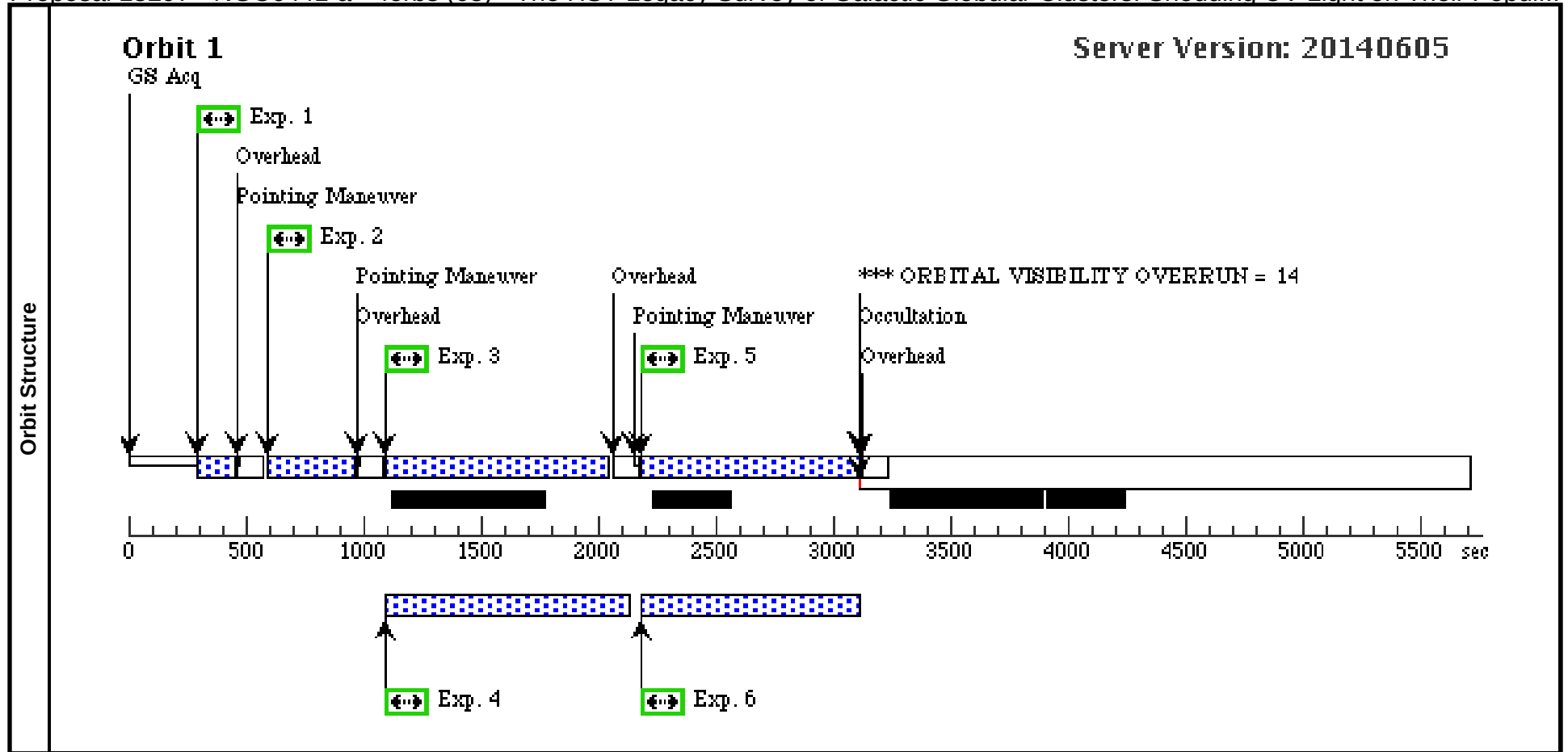
Proposal 13297 - NGC6388-d - 4orbs (67) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6388-d - 4orbs (67), completed										Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 90%; SAME ORIENT AS 66											
Comments: NGC-6388- part 4												
Diagnostics	(NGC6388-d - 4orbs (67)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(25)	NGC-6388	RA: 17 36 17.4610 (264.0727542d)				V=12		Reference Frame: ICRS			
Dec: -44 44 8.34 (-44.73565d)												
Equinox: J2000												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(25) NGC-6388	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8;		135 Secs (135 Secs)			
							GS ACQ SCENARI		[==>]		[1]	
							O BASE1B3					
	2		(25) NGC-6388	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5		350 Secs (350 Secs)			
									[==>]		[1]	
	3		(25) NGC-6388	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3.5,-3.5	Prime + Parallel Group 3-4 in NGC6388-d - 4orbs (67)	888 Secs (888 Secs)			
									[==>]		[1]	
	4		(25) NGC-6388	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6388-d - 4orbs (67)	795 Secs (795 Secs)			
									[==>]		[1]	
	5		(25) NGC-6388	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Group 5-6 in NGC6388-d - 4orbs (67)	888 Secs (888 Secs)			
									[==>]		[1]	
6		(25) NGC-6388	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC6388-d - 4orbs (67)	723 Secs (723 Secs)				
								[==>]		[1]		



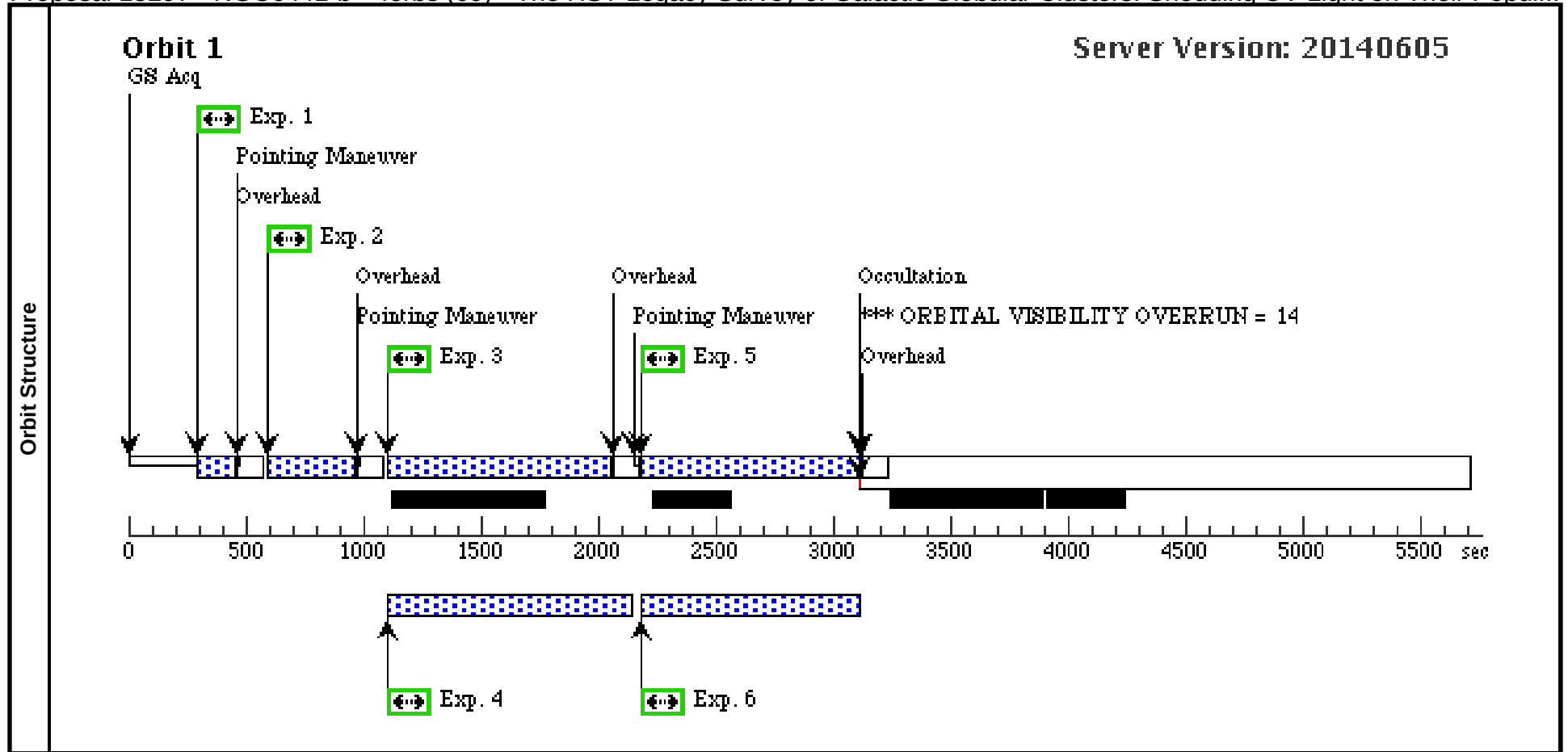
Proposal 13297 - NGC6441-a - 4orbs (68) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6441-a - 4orbs (68), completed										Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 80%; ORIENT 282D TO 282 D											
Comments: NGC-6441- part 1												
Diagnostics	(NGC6441-a - 4orbs (68)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(27)	NGC-6441	RA: 17 50 13.0600 (267.5544167d) Dec: -37 03 5.20 (-37.05144d) Equinox: J2000				V=8.0		Reference Frame: ICRS			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(27) NGC-6441	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		126 Secs (126 Secs)			
									[==>]		[1]	
	2		(27) NGC-6441	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		350 Secs (350 Secs)			
									[==>]		[1]	
	3		(27) NGC-6441	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC6441- a - 4orbs (68)	929 Secs (929 Secs)			
									[==>]		[1]	
	4		(27) NGC-6441	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC6441- a - 4orbs (68)	833 Secs (833 Secs)			
									[==>]		[1]	
	5		(27) NGC-6441	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Gro up 5-6 in NGC6441- a - 4orbs (68)	929 Secs (929 Secs)			
								[==>]		[1]		
6		(27) NGC-6441	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 5-6 in NGC6441- a - 4orbs (68)	764 Secs (764 Secs)				
								[==>]		[1]		



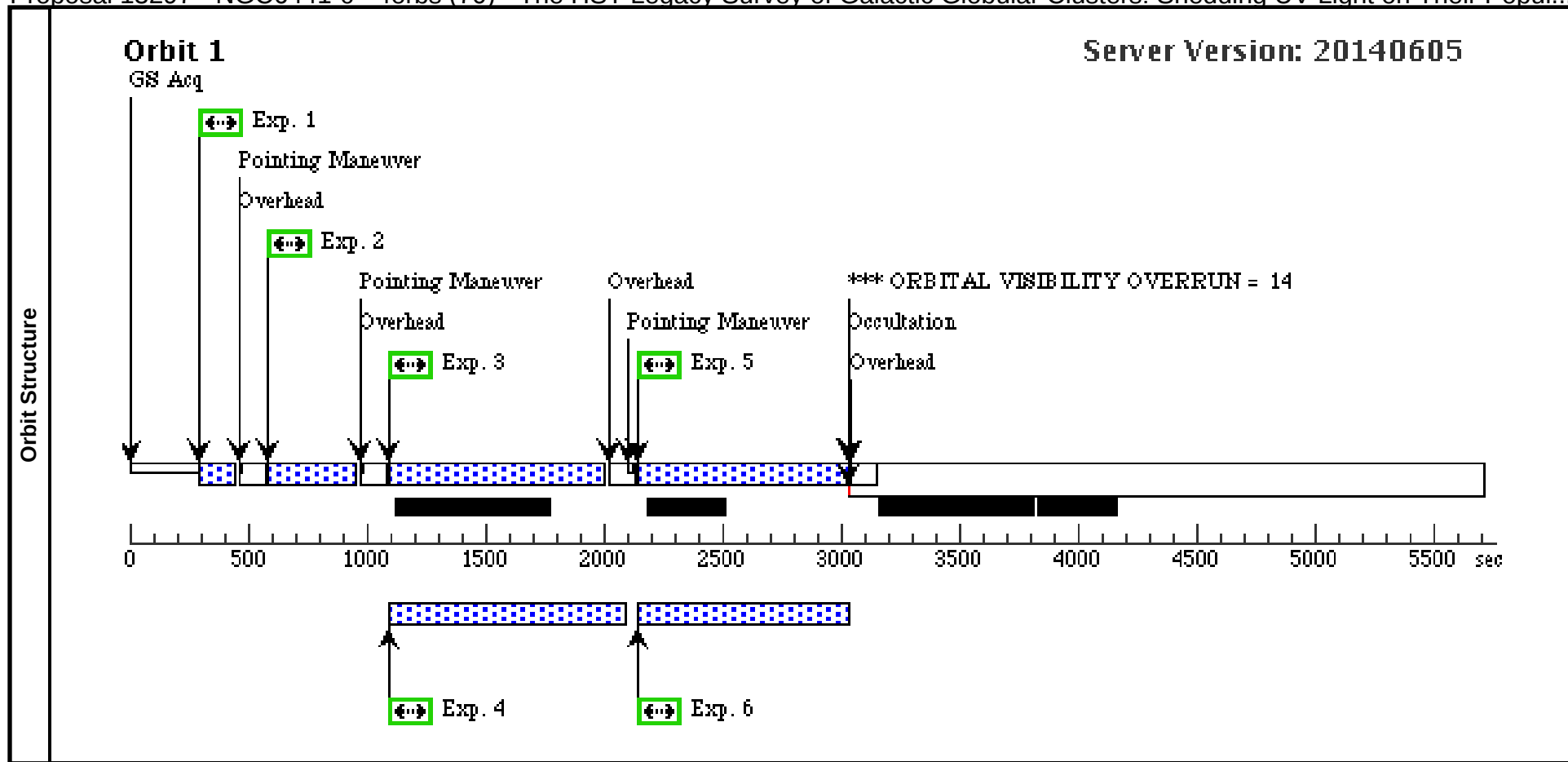
Proposal 13297 - NGC6441-b - 4orbs (69) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6441-b - 4orbs (69), completed								Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 80%; SAME ORIENT AS 68									
Comments: NGC-6441 - part 2										
Diagnostics	(NGC6441-b - 4orbs (69)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(27)	NGC-6441	RA: 17 50 13.0600 (267.5544167d) Dec: -37 03 5.20 (-37.05144d) Equinox: J2000			V=8.0		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(27) NGC-6441	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		128 Secs (128 Secs)	
									[==>]	[1]
	2		(27) NGC-6441	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5		350 Secs (350 Secs)	
									[==>]	[1]
	3		(27) NGC-6441	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3.5,-3.5	Prime + Parallel Group 3-4 in NGC6441-b - 4orbs (69)	928 Secs (928 Secs)	
									[==>]	[1]
	4		(27) NGC-6441	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6441-b - 4orbs (69)	835 Secs (835 Secs)	
									[==>]	[1]
	5		(27) NGC-6441	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Group 5-6 in NGC6441-b - 4orbs (69)	928 Secs (928 Secs)	
								[==>]	[1]	
6		(27) NGC-6441	ACS/WFC, ACCUM, WFCENTER	F814W				Prime + Parallel Group 5-6 in NGC6441-b - 4orbs (69)	763 Secs (763 Secs)	
									[==>]	[1]



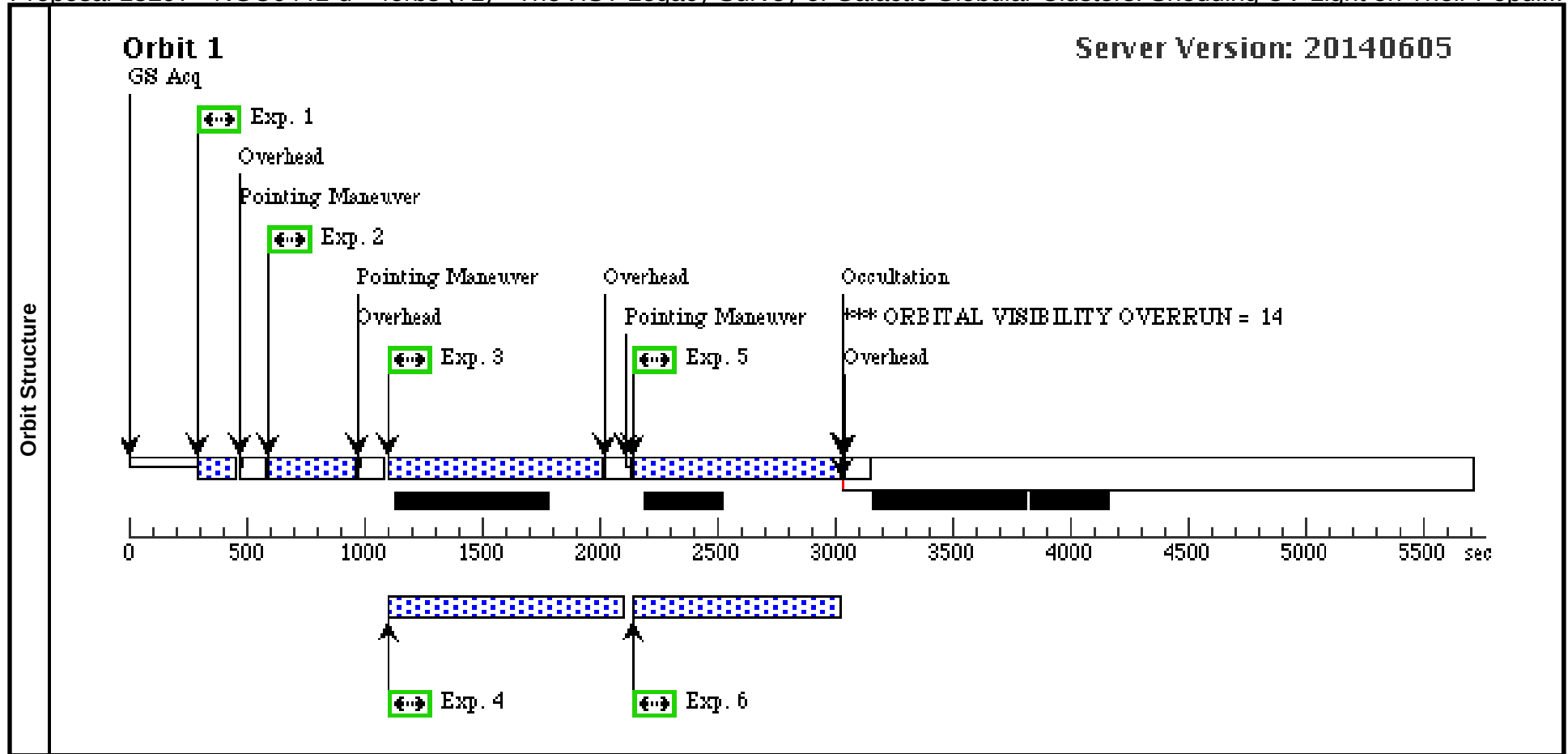
Proposal 13297 - NGC6441-c - 4orbs (70) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6441-c - 4orbs (70), completed										Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 90%; ORIENT 89D TO 91D FROM 68											
Comments: NGC-6441 - part 3												
Diagnostics	(NGC6441-c - 4orbs (70)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(27)	NGC-6441	RA: 17 50 13.0600 (267.5544167d) Dec: -37 03 5.20 (-37.05144d) Equinox: J2000				V=8.0		Reference Frame: ICRS			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(27) NGC-6441	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		123 Secs (123 Secs)			
									[==>]		[1]	
	2		(27) NGC-6441	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		350 Secs (350 Secs)			
									[==>]		[1]	
	3		(27) NGC-6441	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6441-c - 4orbs (70)	890 Secs (890 Secs)			
									[==>]		[1]	
	4		(27) NGC-6441	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6441-c - 4orbs (70)	794 Secs (794 Secs)			
									[==>]		[1]	
	5		(27) NGC-6441	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Group 5-6 in NGC6441-c - 4orbs (70)	890 Secs (890 Secs)			
									[==>]		[1]	
	6		(27) NGC-6441	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC6441-c - 4orbs (70)	725 Secs (725 Secs)			
								[==>]		[1]		



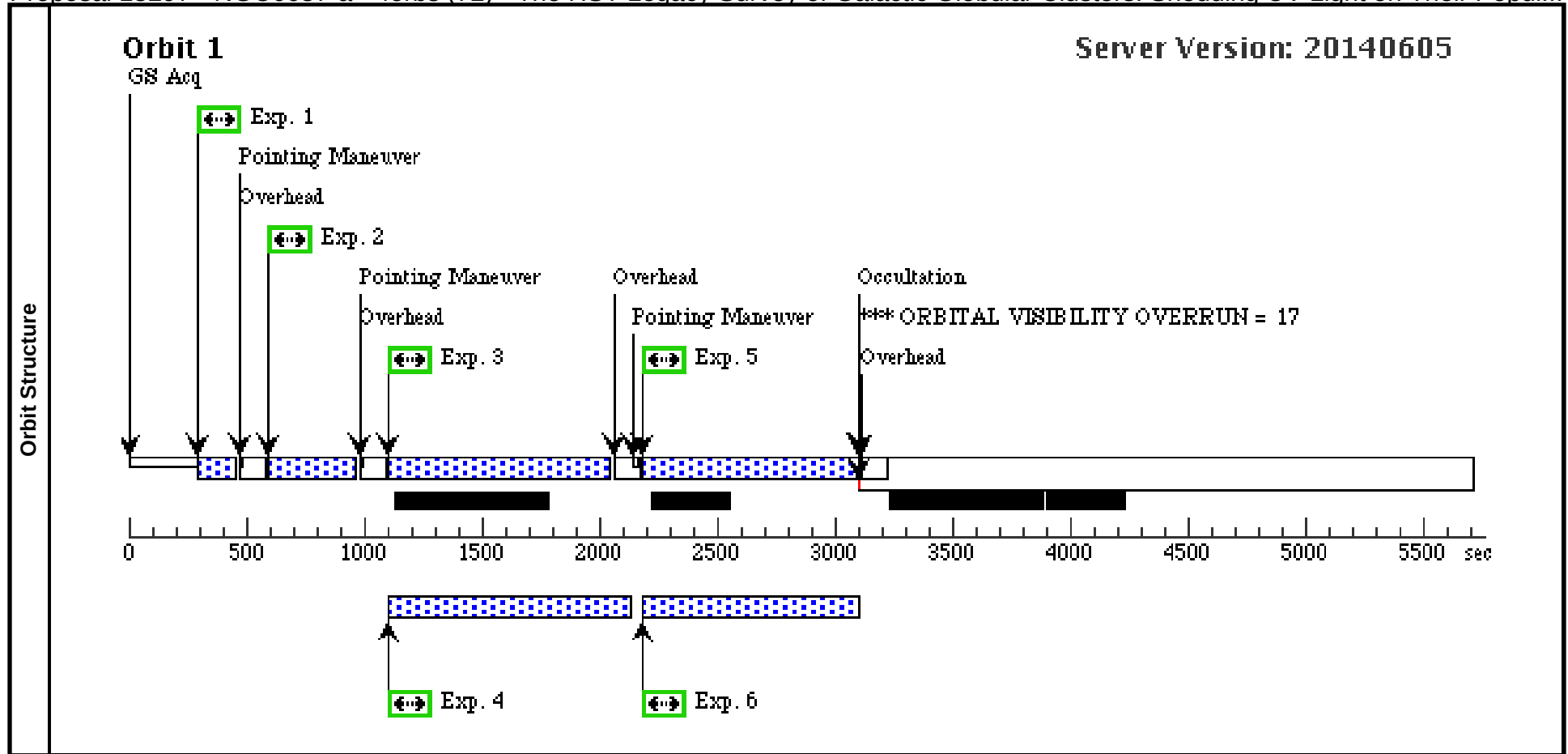
Proposal 13297 - NGC6441-d - 4orbs (71) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6441-d - 4orbs (71), completed										Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 90%; SAME ORIENT AS 70											
Comments: NGC-6441- part 4												
Diagnostics	(NGC6441-d - 4orbs (71)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(27)	NGC-6441	RA: 17 50 13.0600 (267.5544167d) Dec: -37 03 5.20 (-37.05144d) Equinox: J2000				V=8.0		Reference Frame: ICRS			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(27) NGC-6441	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		129 Secs (129 Secs)			
									[==>]		[1]	
	2		(27) NGC-6441	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5		350 Secs (350 Secs)			
									[==>]		[1]	
	3		(27) NGC-6441	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3.5,-3.5	Prime + Parallel Group 3-4 in NGC6441-d - 4orbs (71)	887 Secs (887 Secs)			
									[==>]		[1]	
	4		(27) NGC-6441	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6441-d - 4orbs (71)	794 Secs (794 Secs)			
									[==>]		[1]	
	5		(27) NGC-6441	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Group 5-6 in NGC6441-d - 4orbs (71)	887 Secs (887 Secs)			
								[==>]		[1]		
6		(27) NGC-6441	ACS/WFC, ACCUM, WFCENTER	F814W				Prime + Parallel Group 5-6 in NGC6441-d - 4orbs (71)	722 Secs (722 Secs)			
									[==>]		[1]	



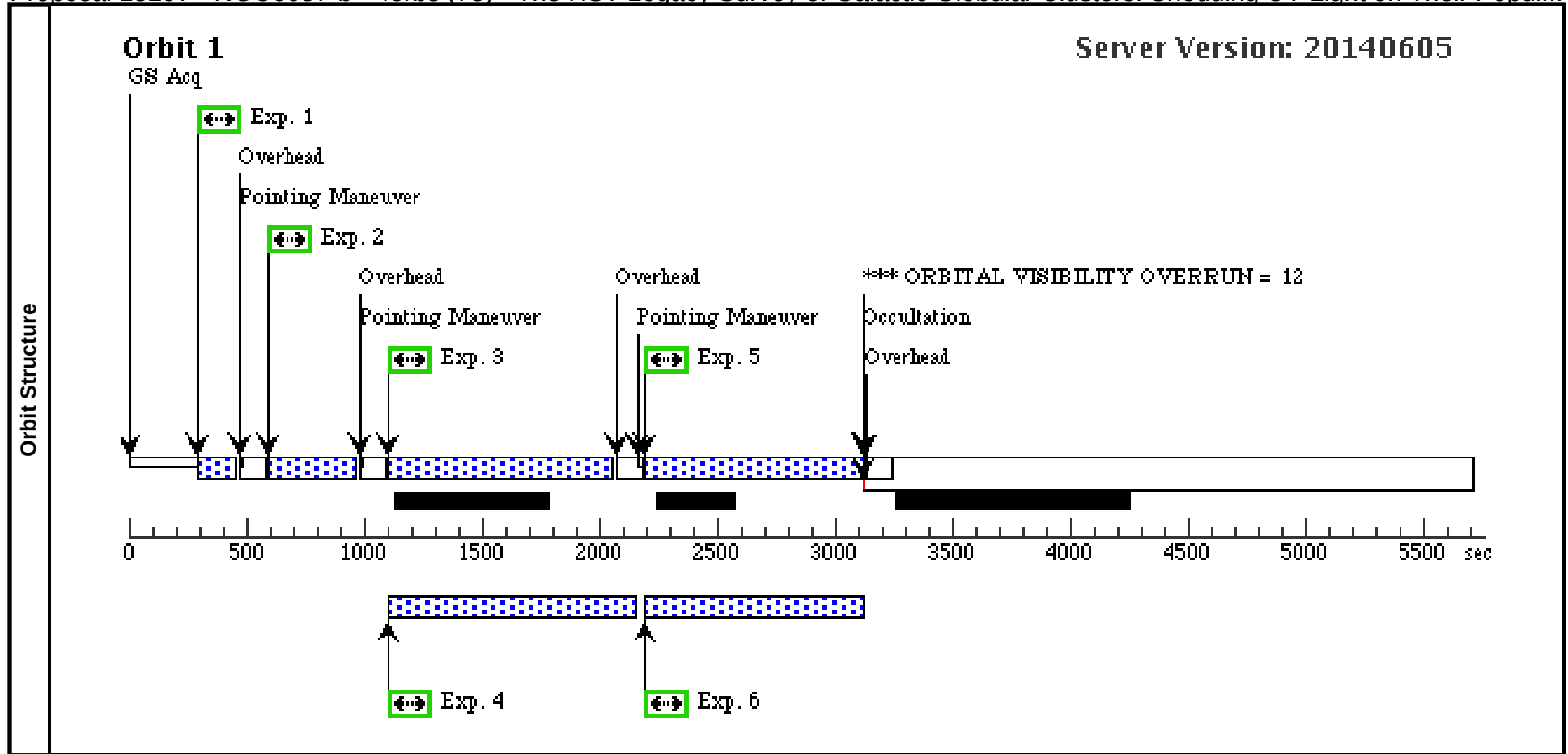
Proposal 13297 - NGC6637-a - 4orbs (72) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6637-a - 4orbs (72), completed										Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 80%											
Comments: NGC-6637 - part 1												
Diagnostics	(NGC6637-a - 4orbs (72)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(33)	NGC-6637-M-69	RA: 18 31 23.1000 (277.8462500d) Dec: -32 20 53.10 (-32.34808d) Equinox: J2000				V=8.31		Reference Frame: ICRS			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(33) NGC-6637-M-69	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		130 Secs (130 Secs)			
									[==>]		[1]	
	2		(33) NGC-6637-M-69	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		350 Secs (350 Secs)			
									[==>]		[1]	
	3		(33) NGC-6637-M-69	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6637-a - 4orbs (72)	923 Secs (923 Secs)			
									[==>]		[1]	
	4		(33) NGC-6637-M-69	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6637-a - 4orbs (72)	827 Secs (827 Secs)			
									[==>]		[1]	
	5		(33) NGC-6637-M-69	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Group 5-6 in NGC6637-a - 4orbs (72)	923 Secs (923 Secs)			
									[==>]		[1]	
	6		(33) NGC-6637-M-69	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC6637-a - 4orbs (72)	758 Secs (758 Secs)			
								[==>]		[1]		



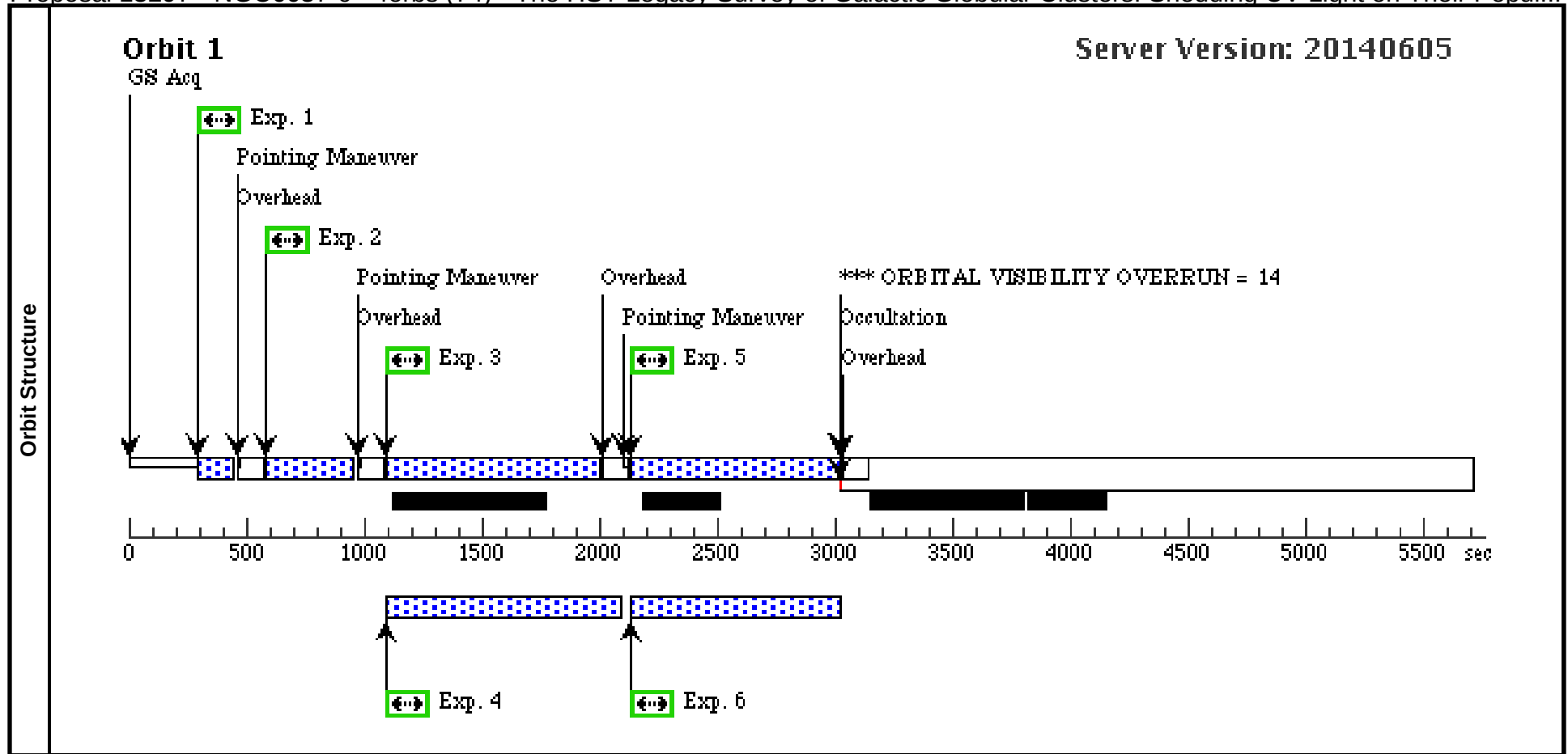
Proposal 13297 - NGC6637-b - 4orbs (73) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6637-b - 4orbs (73), completed										Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 70%; SAME ORIENT AS 72											
Comments: NGC-6637 - part 2												
Diagnostics	(NGC6637-b - 4orbs (73)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(33)	NGC-6637-M-69	RA: 18 31 23.1000 (277.8462500d)					V=8.31		Reference Frame: ICRS		
			Dec: -32 20 53.10 (-32.34808d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(33) NGC-6637-M-69	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		131 Secs (131 Secs)			
									[==>]		[1]	
	2		(33) NGC-6637-M-69	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5		350 Secs (350 Secs)			
									[==>]		[1]	
	3		(33) NGC-6637-M-69	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3.5,-3.5	Prime + Parallel Group 3-4 in NGC6637-b - 4orbs (73)	933 Secs (933 Secs)			
									[==>]		[1]	
	4		(33) NGC-6637-M-69	ACS/WFC, ACCUM, WFCENTER	F475W				Prime + Parallel Group 3-4 in NGC6637-b - 4orbs (73)	840 Secs (840 Secs)		
										[==>]		[1]
	5		(33) NGC-6637-M-69	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Group 5-6 in NGC6637-b - 4orbs (73)	933 Secs (933 Secs)			
										[==>]		[1]
	6		(33) NGC-6637-M-69	ACS/WFC, ACCUM, WFCENTER	F814W				Prime + Parallel Group 5-6 in NGC6637-b - 4orbs (73)	768 Secs (768 Secs)		
									[==>]		[1]	



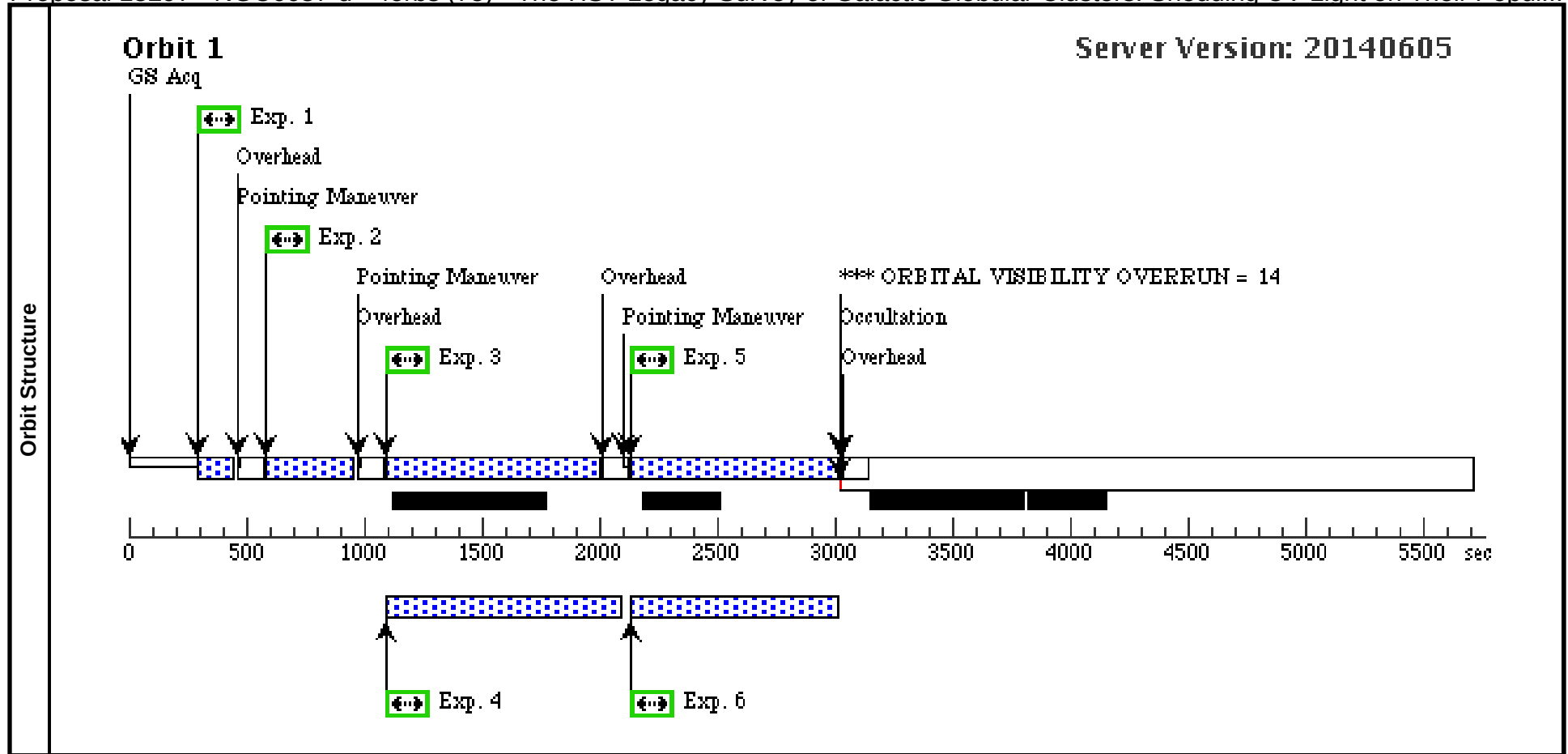
Proposal 13297 - NGC6637-c - 4orbs (74) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6637-c - 4orbs (74), completed										Fri Sep 12 01:04:39 GMT 2014			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 90%; ORIENT 89D TO 91D FROM 72													
	Comments: NGC-6637 - part 3													
Diagnostics	(NGC6637-c - 4orbs (74)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(33)	NGC-6637-M-69	RA: 18 31 23.1000 (277.8462500d) Dec: -32 20 53.10 (-32.34808d) Equinox: J2000				V=8.31		Reference Frame: ICRS					
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.														
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(33) NGC-6637-M-69	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		120 Secs (120 Secs)					
									[==>]		[1]			
	2		(33) NGC-6637-M-69	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		350 Secs (350 Secs)					
									[==>]		[1]			
	3		(33) NGC-6637-M-69	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6637-c - 4orbs (74)	888 Secs (888 Secs)					
									[==>]		[1]			
	4		(33) NGC-6637-M-69	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6637-c - 4orbs (74)	792 Secs (792 Secs)					
									[==>]		[1]			
	5		(33) NGC-6637-M-69	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Group 5-6 in NGC6637-c - 4orbs (74)	888 Secs (888 Secs)					
									[==>]		[1]			
	6		(33) NGC-6637-M-69	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-6 in NGC6637-c - 4orbs (74)	723 Secs (723 Secs)					
									[==>]		[1]			



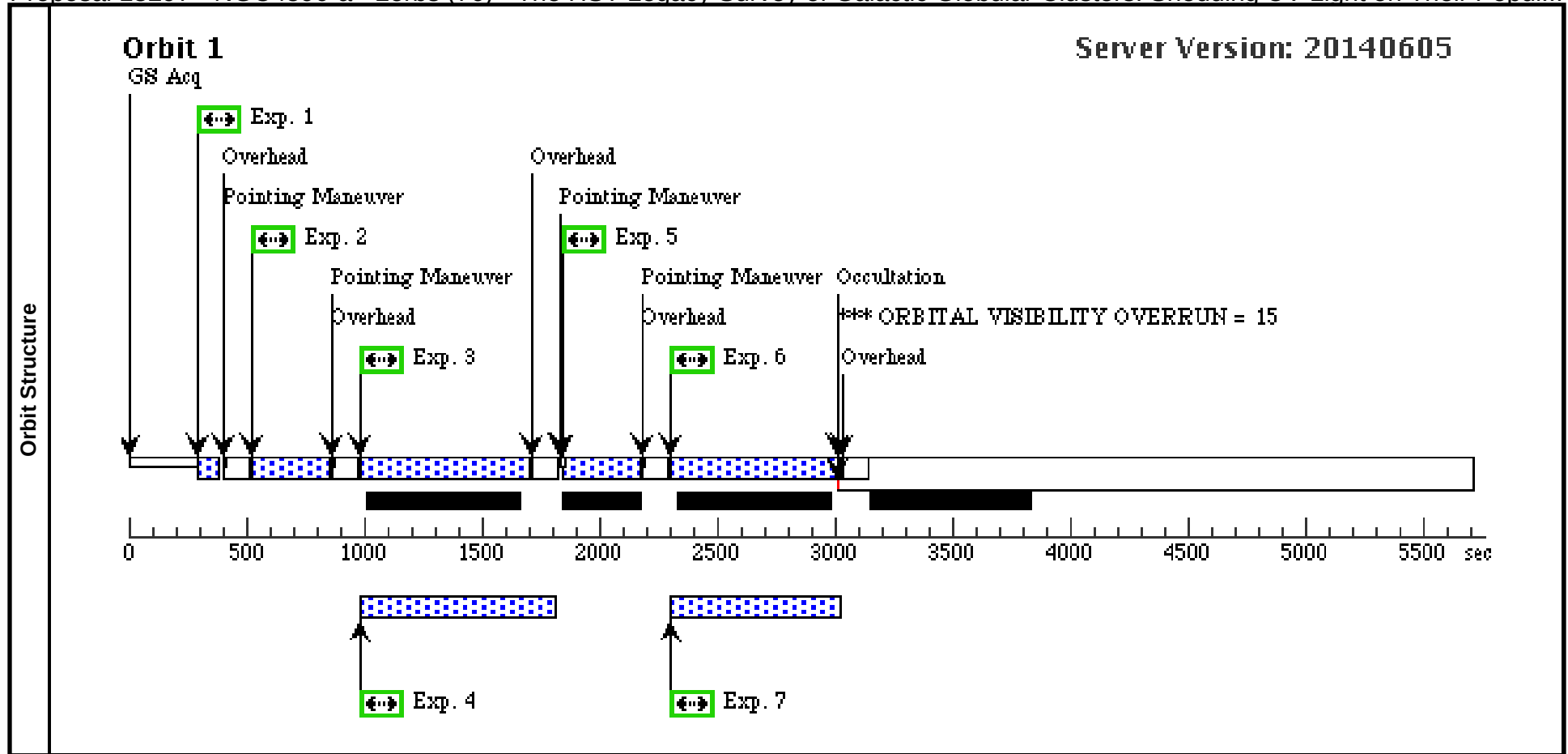
Proposal 13297 - NGC6637-d - 4orbs (75) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6637-d - 4orbs (75), completed										Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 90%; SAME ORIENT AS 74											
Comments: NGC-6637 - part 4												
Diagnostics	(NGC6637-d - 4orbs (75)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(33)	NGC-6637-M-69	RA: 18 31 23.1000 (277.8462500d) Dec: -32 20 53.10 (-32.34808d) Equinox: J2000				V=8.31		Reference Frame: ICRS			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(33) NGC-6637-M-69	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG -8,-8		122 Secs (122 Secs)			
									[==>]		[1]	
	2		(33) NGC-6637-M-69	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5		350 Secs (350 Secs)			
									[==>]		[1]	
	3		(33) NGC-6637-M-69	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -3.5,-3.5	Prime + Parallel Group 3-4 in NGC6637-d - 4orbs (75)	887 Secs (887 Secs)			
									[==>]		[1]	
	4		(33) NGC-6637-M-69	ACS/WFC, ACCUM, WFCENTER	F475W				Prime + Parallel Group 3-4 in NGC6637-d - 4orbs (75)	794 Secs (794 Secs)		
										[==>]		[1]
	5		(33) NGC-6637-M-69	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +3.5,+3.5	Prime + Parallel Group 5-6 in NGC6637-d - 4orbs (75)	887 Secs (887 Secs)			
										[==>]		[1]
	6		(33) NGC-6637-M-69	ACS/WFC, ACCUM, WFCENTER	F814W				Prime + Parallel Group 5-6 in NGC6637-d - 4orbs (75)	722 Secs (722 Secs)		
									[==>]		[1]	



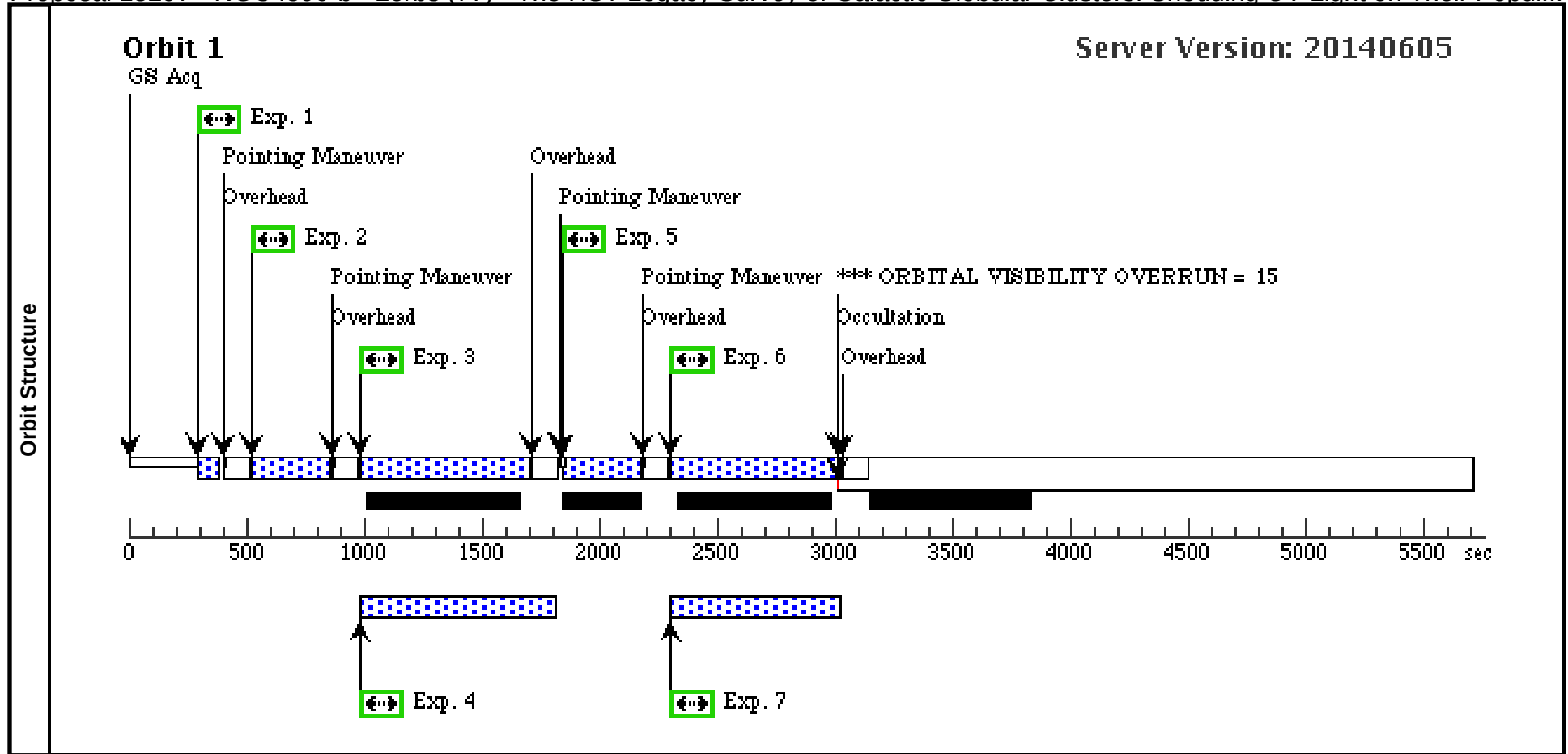
Proposal 13297 - NGC4590-a - 2orbs (76) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC4590-a - 2orbs (76), completed								Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%									
Comments: NGC-4590 - part 1										
Diagnostics	(NGC4590-a - 2orbs (76)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	NGC-4590-M-68	RA: 12 39 27.9800 (189.8665833d) Dec: -26 44 38.60 (-26.74406d) Equinox: J2000			V=9.67		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(5) NGC-4590-M-68	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		60 Secs (60 Secs)	
									[==>]	[1]
	2		(5) NGC-4590-M-68	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		305 Secs (305 Secs)	
									[==>]	[1]
	3		(5) NGC-4590-M-68	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC4590-a - 2orbs (76)	696 Secs (696 Secs)	
									[==>]	[1]
	4		(5) NGC-4590-M-68	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC4590-a - 2orbs (76)	627 Secs (627 Secs)	
									[==>]	[1]
	5		(5) NGC-4590-M-68	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		305 Secs (305 Secs)	
									[==>]	[1]
	6		(5) NGC-4590-M-68	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Gro up 6-7 in NGC4590-a - 2orbs (76)	696 Secs (696 Secs)	
									[==>]	[1]
7		(5) NGC-4590-M-68	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 6-7 in NGC4590-a - 2orbs (76)	554 Secs (554 Secs)		
								[==>]	[1]	



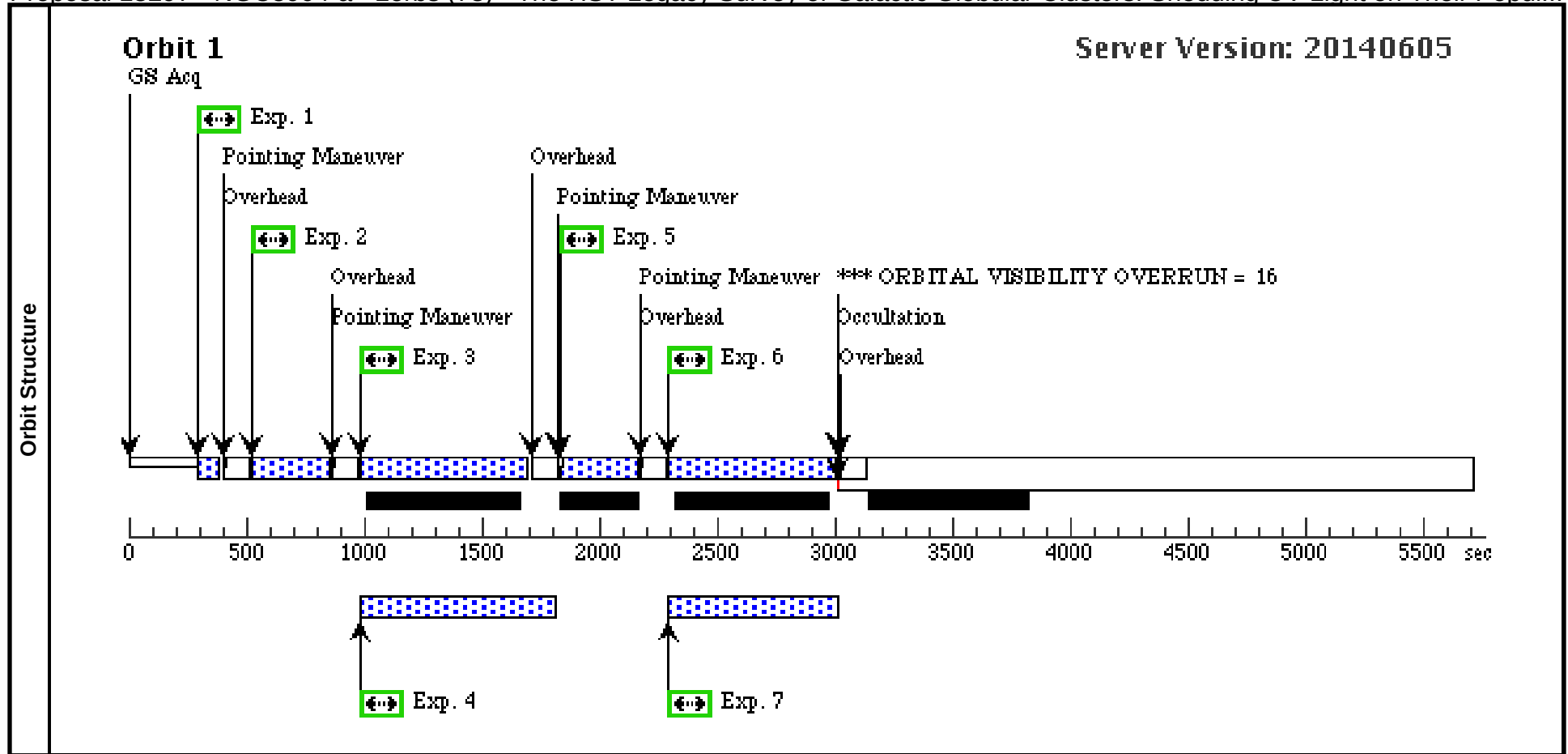
Proposal 13297 - NGC4590-b - 2orbs (77) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC4590-b - 2orbs (77), completed										Fri Sep 12 01:04:39 GMT 2014		
	Diagnostic Status: Warning												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 90%; ORIENT 89D TO 91D FROM 76												
Comments: NGC-4590 - part 2													
Diagnostics	(NGC4590-b - 2orbs (77)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(5)	NGC-4590-M-68	RA: 12 39 27.9800 (189.8665833d)					V=9.67		Reference Frame: ICRS			
			Dec: -26 44 38.60 (-26.74406d)										
			Equinox: J2000										
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(5) NGC-4590-M-68	WFC3/UVIS, ACCUM, UVIS-CENTER		F438W	FLASH=8	POS TARG 8,8			60 Secs (60 Secs)		
											[==>]	[1]	
	2		(5) NGC-4590-M-68	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=8	POS TARG 6.5,6.5			305 Secs (305 Secs)		
											[==>]	[1]	
	3		(5) NGC-4590-M-68	WFC3/UVIS, ACCUM, UVIS-CENTER		F275W	FLASH=8	POS TARG 5,5		Prime + Parallel Group 3-4 in NGC4590-b - 2orbs (77)	696 Secs (696 Secs)		
											[==>]	[1]	
	4		(5) NGC-4590-M-68	ACS/WFC, ACCUM, WFCENTER		F475W				Prime + Parallel Group 3-4 in NGC4590-b - 2orbs (77)	627 Secs (627 Secs)		
											[==>]	[1]	
	5		(5) NGC-4590-M-68	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=8	POS TARG -5,-5			305 Secs (305 Secs)		
											[==>]	[1]	
	6		(5) NGC-4590-M-68	WFC3/UVIS, ACCUM, UVIS-CENTER		F275W	FLASH=8	POS TARG -6.5,-6.5		Prime + Parallel Group 6-7 in NGC4590-b - 2orbs (77)	696 Secs (696 Secs)		
											[==>]	[1]	
7		(5) NGC-4590-M-68	ACS/WFC, ACCUM, WFCENTER		F814W				Prime + Parallel Group 6-7 in NGC4590-b - 2orbs (77)	554 Secs (554 Secs)			
										[==>]	[1]		



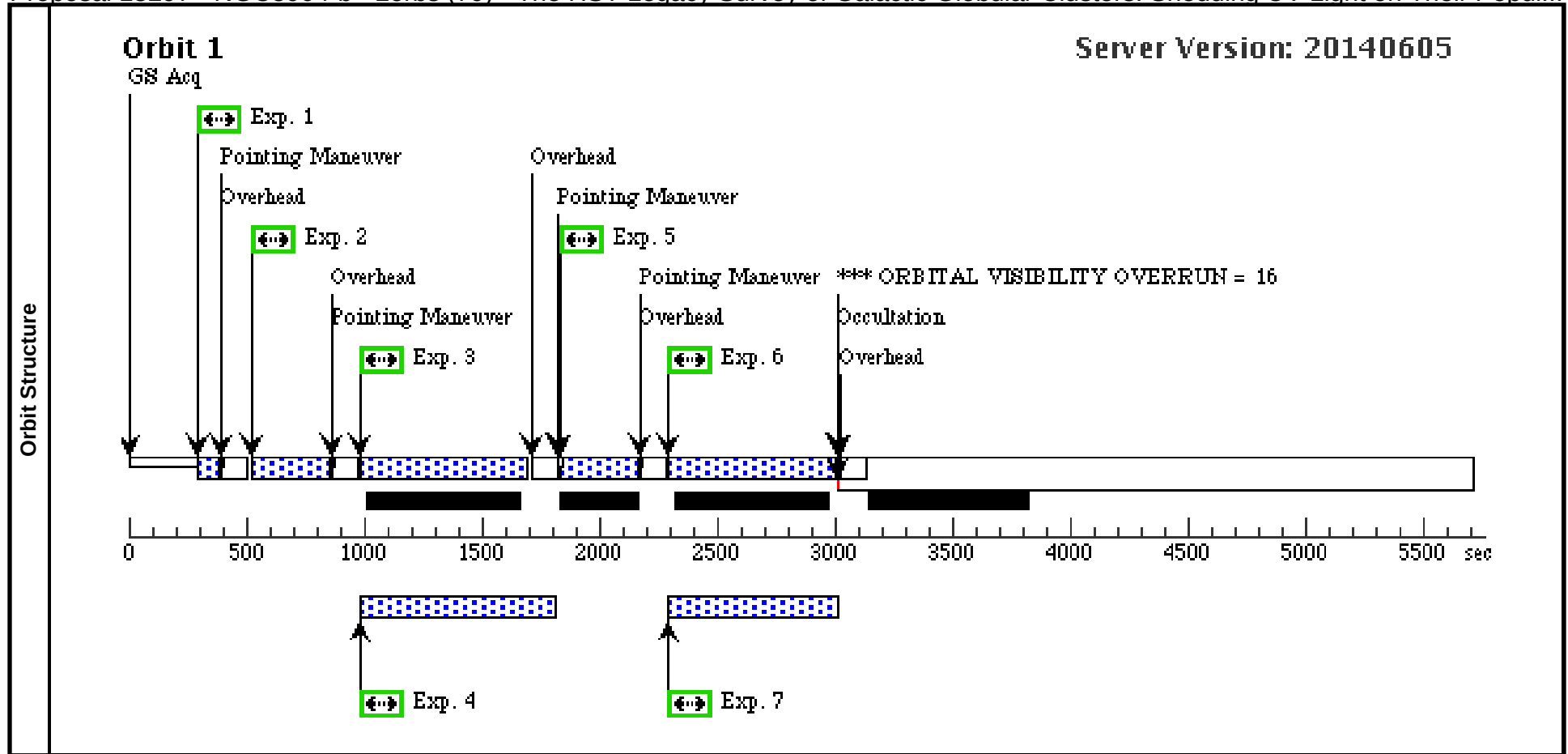
Proposal 13297 - NGC5904-a - 2orbs (78) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5904-a - 2orbs (78), completed									Fri Sep 12 01:04:39 GMT 2014
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%									
Comments: NGC-5904 - part 1										
Diagnostics	(NGC5904-a - 2orbs (78)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(12)	NGC-5904-M-5	RA: 15 18 33.2200 (229.6384167d)				V=6.65		Reference Frame: ICRS	
			Dec: +02 04 51.70 (2.08103d)							
			Equinox: J2000							
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(12) NGC-5904-M-5	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		59 Secs (59 Secs)	
									[==>]	[1]
	2		(12) NGC-5904-M-5	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		306 Secs (306 Secs)	
									[==>]	[1]
	3		(12) NGC-5904-M-5	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC5904-a - 2orbs (78)	689 Secs (689 Secs)	
									[==>]	[1]
	4		(12) NGC-5904-M-5	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC5904-a - 2orbs (78)	620 Secs (620 Secs)	
									[==>]	[1]
	5		(12) NGC-5904-M-5	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		306 Secs (306 Secs)	
									[==>]	[1]
	6		(12) NGC-5904-M-5	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Gro up 6-7 in NGC5904-a - 2orbs (78)	689 Secs (689 Secs)	
									[==>]	[1]
	7		(12) NGC-5904-M-5	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 6-7 in NGC5904-a - 2orbs (78)	559 Secs (559 Secs)	
								[==>]	[1]	



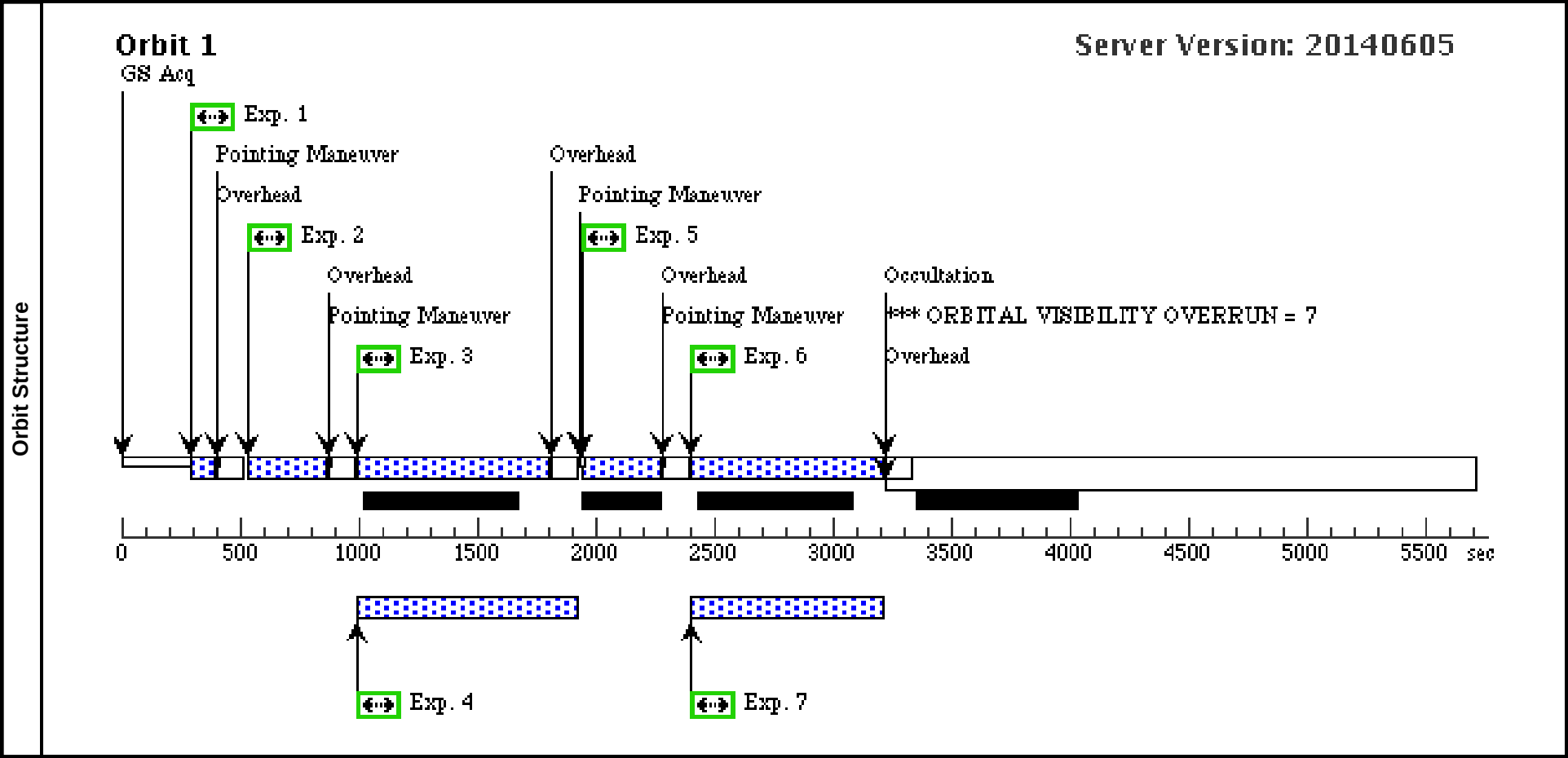
Proposal 13297 - NGC5904-b - 2orbs (79) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5904-b - 2orbs (79), completed								Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%; ORIENT 89D TO 91D FROM 78									
Comments: NGC-5904 - part 2										
Diagnostics	(NGC5904-b - 2orbs (79)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(12)	NGC-5904-M-5	RA: 15 18 33.2200 (229.6384167d) Dec: +02 04 51.70 (2.08103d) Equinox: J2000			V=6.65		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(12) NGC-5904-M-5	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		58 Secs (58 Secs)	
									[==>]	[1]
	2		(12) NGC-5904-M-5	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		306 Secs (306 Secs)	
									[==>]	[1]
	3		(12) NGC-5904-M-5	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC5904-b - 2orbs (79)	690 Secs (690 Secs)	
									[==>]	[1]
	4		(12) NGC-5904-M-5	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC5904-b - 2orbs (79)	621 Secs (621 Secs)	
									[==>]	[1]
	5		(12) NGC-5904-M-5	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		306 Secs (306 Secs)	
									[==>]	[1]
	6		(12) NGC-5904-M-5	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC5904-b - 2orbs (79)	690 Secs (690 Secs)	
									[==>]	[1]
	7		(12) NGC-5904-M-5	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC5904-b - 2orbs (79)	559 Secs (559 Secs)	
								[==>]	[1]	



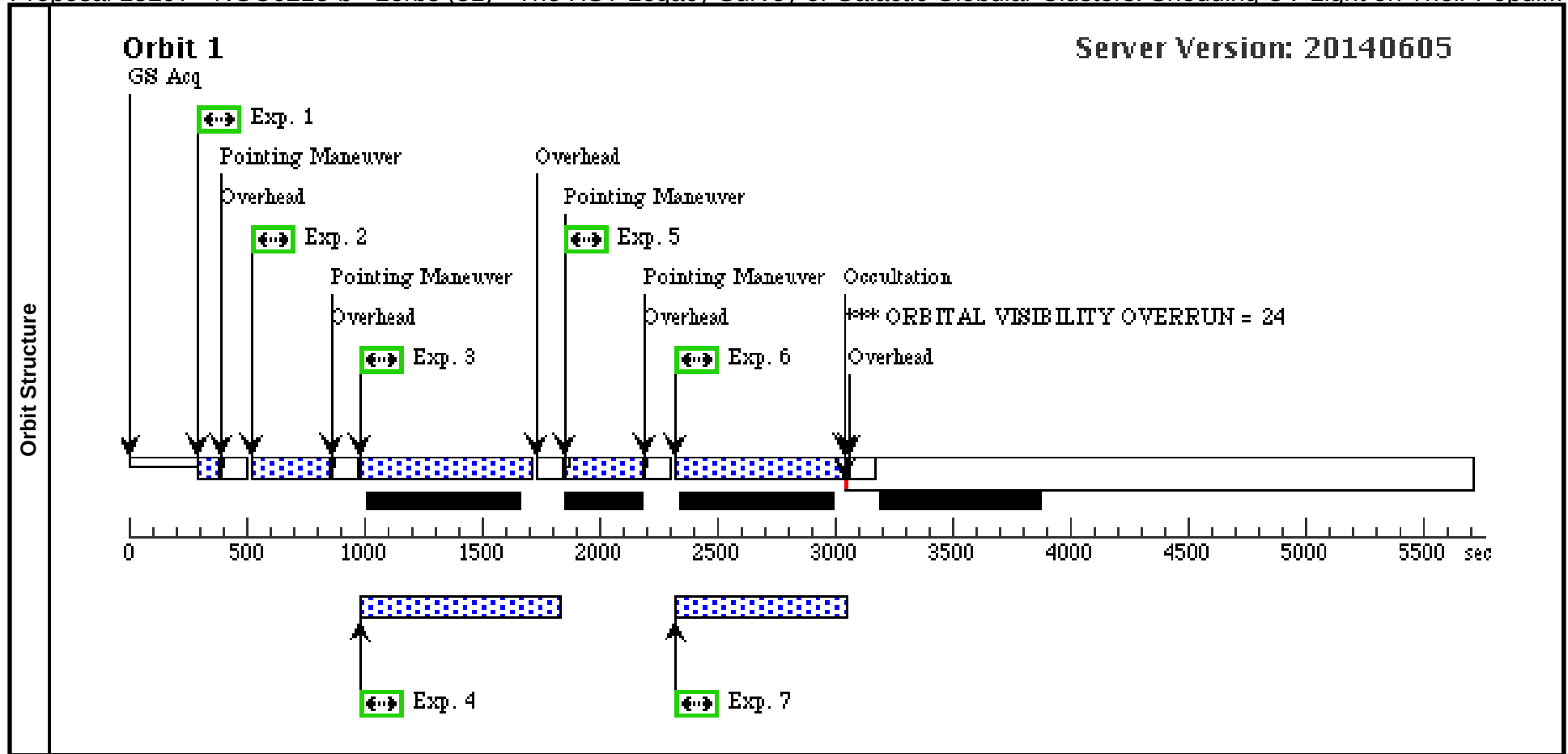
Proposal 13297 - NGC6218-a - 2orbs (80) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6218-a - 2orbs (80), completed										Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 30%; ORIENT 96.5D TO 96.5 D											
Comments: NGC-6218 - part 1												
Diagnostics	(NGC6218-a - 2orbs (80)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(18)	NGC-6218-M-12	RA: 16 47 14.1800 (251.8090833d) Dec: -01 56 54.70 (-1.94853d) Equinox: J2000				V=7.68		Reference Frame: ICRS			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(18) NGC-6218-M-1 2	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8; GS ACQ SCENARI O BASE1B3		66 Secs (66 Secs)			
									[==>]		[1]	
	2		(18) NGC-6218-M-1 2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		306 Secs (306 Secs)			
									[==>]		[1]	
	3		(18) NGC-6218-M-1 2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC6218- a - 2orbs (80)	790 Secs (790 Secs)			
									[==>]		[1]	
	4		(18) NGC-6218-M-1 2	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC6218- a - 2orbs (80)	721 Secs (721 Secs)			
									[==>]		[1]	
	5		(18) NGC-6218-M-1 2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		306 Secs (306 Secs)			
								[==>]		[1]		
6		(18) NGC-6218-M-1 2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Gro up 6-7 in NGC6218- a - 2orbs (80)	790 Secs (790 Secs)				
								[==>]		[1]		
7		(18) NGC-6218-M-1 2	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 6-7 in NGC6218- a - 2orbs (80)	648 Secs (648 Secs)				
								[==>]		[1]		



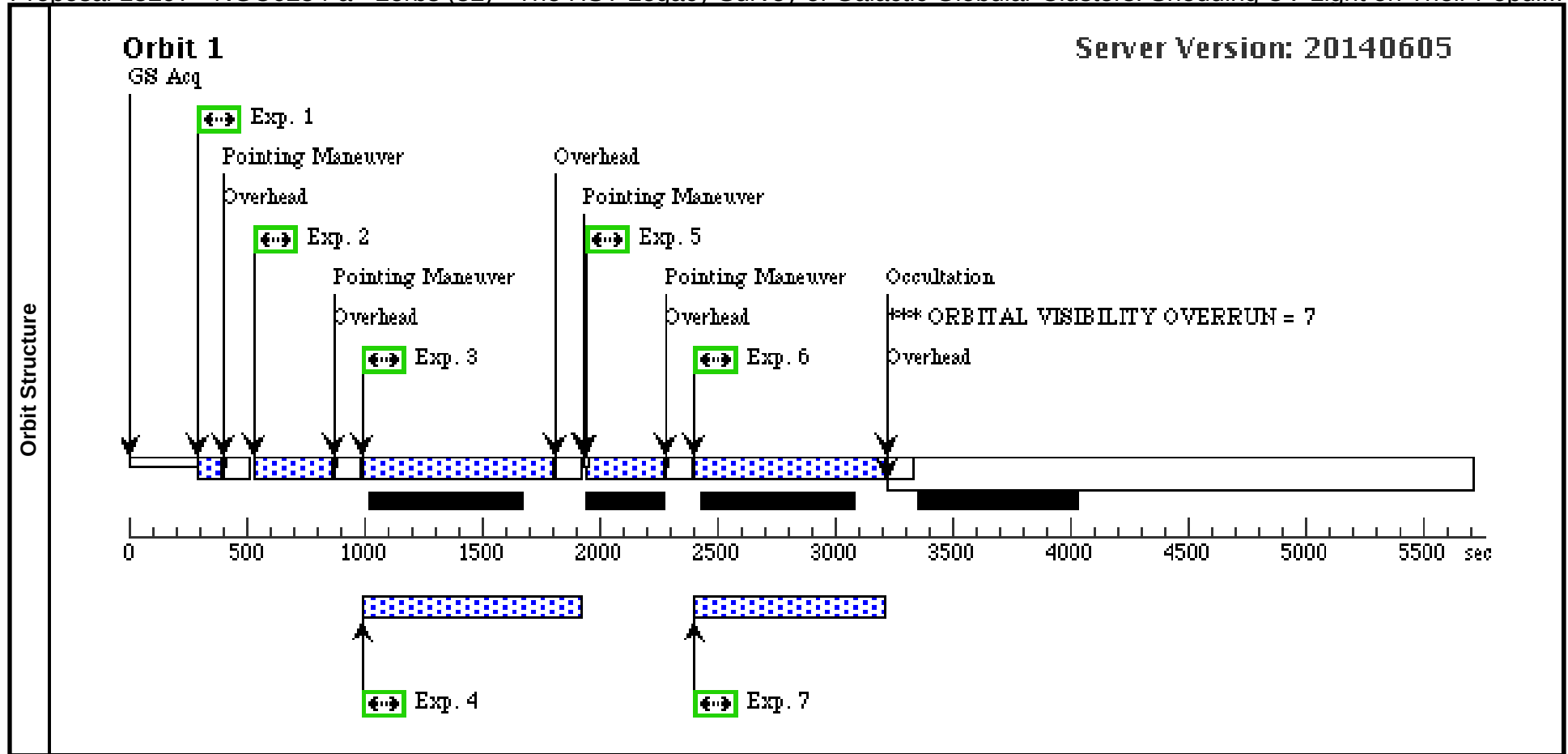
Proposal 13297 - NGC6218-b - 2orbs (81) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6218-b - 2orbs (81), completed										Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 80%; ORIENT 89D TO 91D FROM 80											
Comments: NGC-6218 - part 2												
Diagnostics	(NGC6218-b - 2orbs (81)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(18)	NGC-6218-M-12	RA: 16 47 14.1800 (251.8090833d)				V=7.68		Reference Frame: ICRS			
			Dec: -01 56 54.70 (-1.94853d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(18) NGC-6218-M-1 2	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8; GS ACQ SCENARI O BASE1B3		58 Secs (58 Secs)			
									[==>]		[1]	
	2		(18) NGC-6218-M-1 2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		306 Secs (306 Secs)			
									[==>]		[1]	
	3		(18) NGC-6218-M-1 2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC6218- b - 2orbs (81)	714 Secs (714 Secs)			
									[==>]		[1]	
	4		(18) NGC-6218-M-1 2	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC6218- b - 2orbs (81)	645 Secs (645 Secs)			
									[==>]		[1]	
	5		(18) NGC-6218-M-1 2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		306 Secs (306 Secs)			
								[==>]		[1]		
6		(18) NGC-6218-M-1 2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Gro up 6-7 in NGC6218- b - 2orbs (81)	714 Secs (714 Secs)				
								[==>]		[1]		
7		(18) NGC-6218-M-1 2	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 6-7 in NGC6218- b - 2orbs (81)	572 Secs (572 Secs)				
								[==>]		[1]		



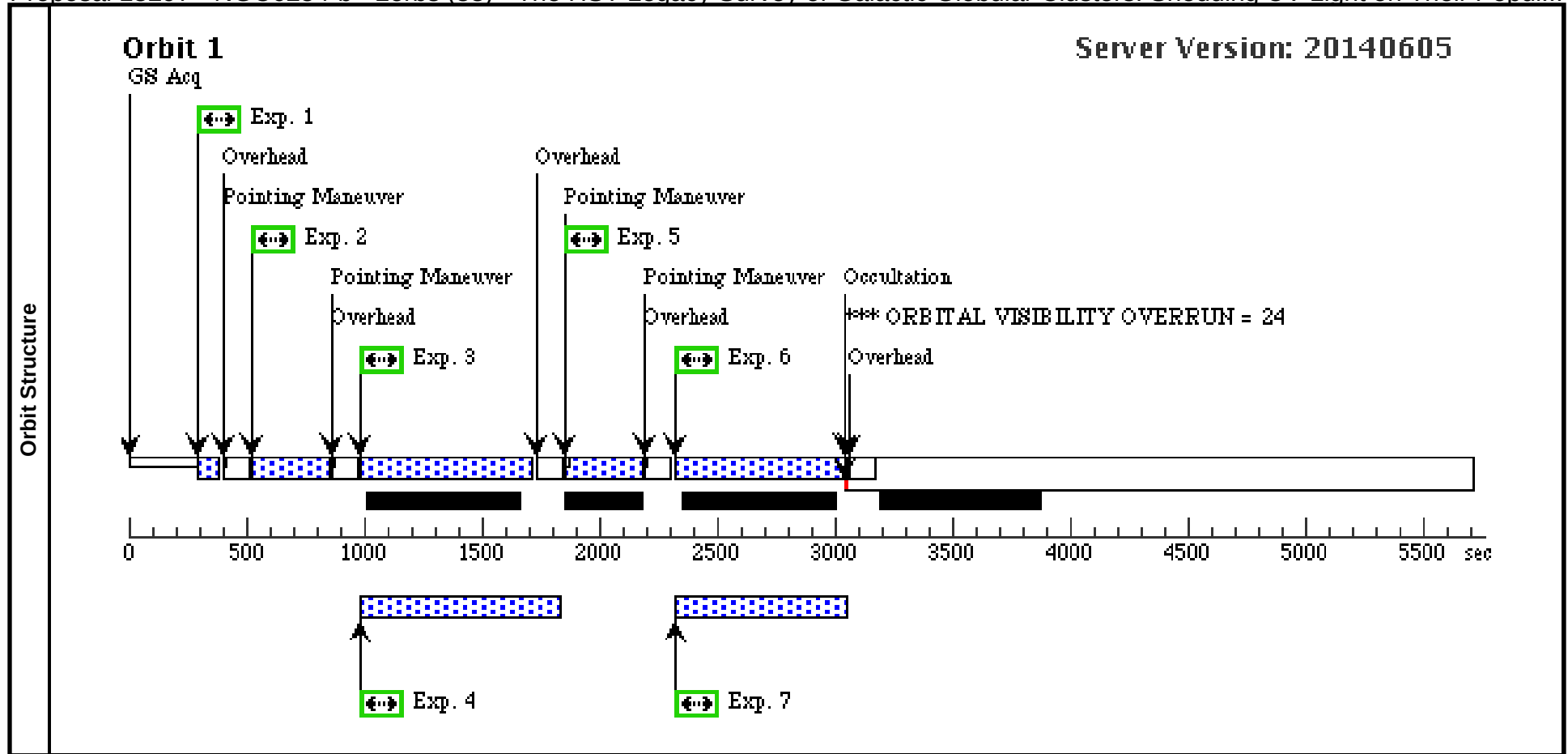
Proposal 13297 - NGC6254-a - 2orbs (82) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6254-a - 2orbs (82), completed								Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 30%; ORIENT 96.5D TO 96.5 D									
Comments: NGC-6254 - part 1										
Diagnostics	(NGC6254-a - 2orbs (82)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(19)	NGC-6254-M-10	RA: 16 57 9.0500 (254.2877083d) Dec: -04 06 1.10 (-4.10031d) Equinox: J2000			V=6.4		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(19) NGC-6254-M-10	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		66 Secs (66 Secs)	
									[==>]	[1]
	2		(19) NGC-6254-M-10	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		306 Secs (306 Secs)	
									[==>]	[1]
	3		(19) NGC-6254-M-10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6254-a - 2orbs (82)	790 Secs (790 Secs)	
									[==>]	[1]
	4		(19) NGC-6254-M-10	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6254-a - 2orbs (82)	721 Secs (721 Secs)	
									[==>]	[1]
	5		(19) NGC-6254-M-10	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		306 Secs (306 Secs)	
									[==>]	[1]
	6		(19) NGC-6254-M-10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6254-a - 2orbs (82)	790 Secs (790 Secs)	
									[==>]	[1]
	7		(19) NGC-6254-M-10	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6254-a - 2orbs (82)	648 Secs (648 Secs)	
								[==>]	[1]	



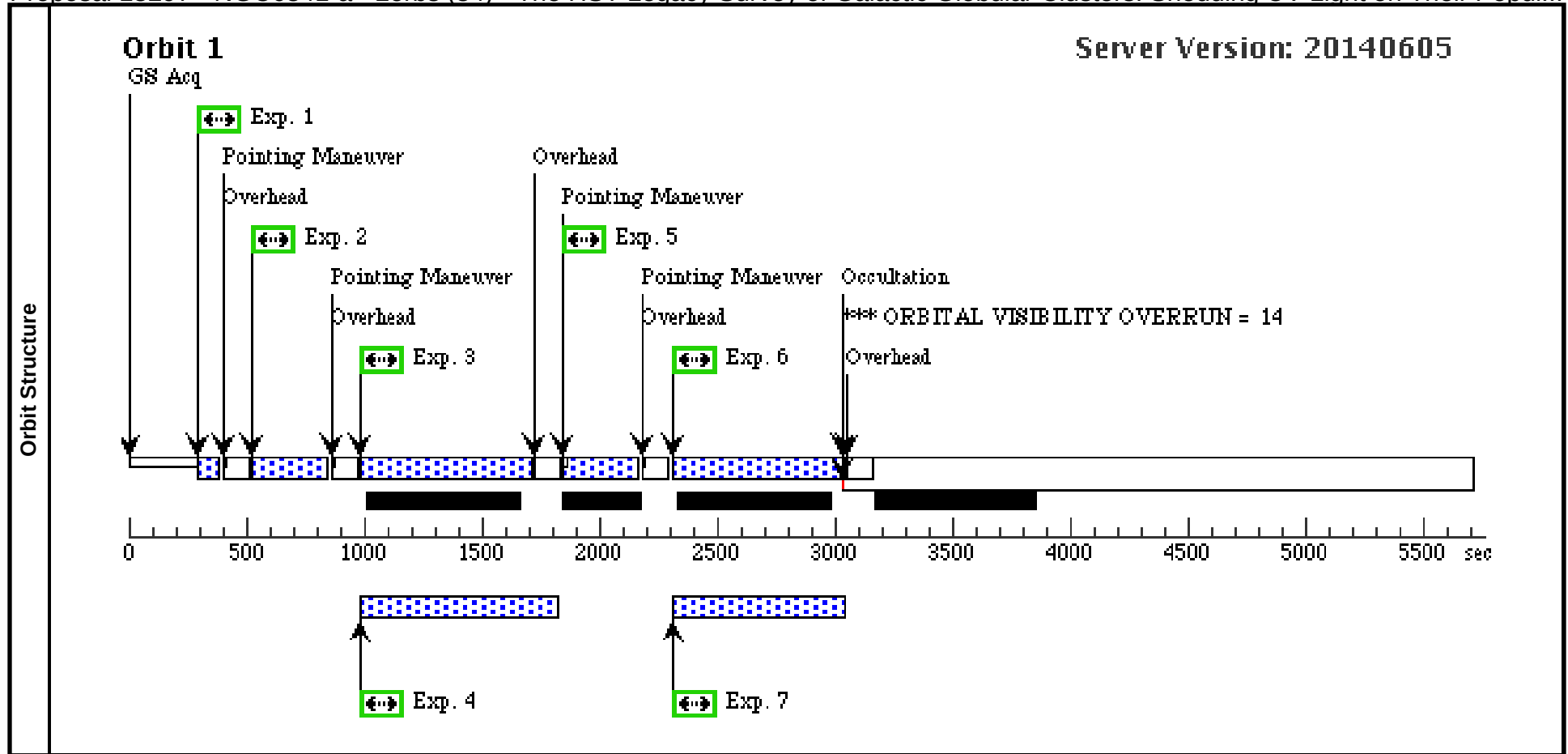
Proposal 13297 - NGC6254-b - 2orbs (83) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6254-b - 2orbs (83), completed										Fri Sep 12 01:04:39 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 80%; ORIENT 89D TO 91D FROM 82											
Comments: NGC-6254 - part 2												
Diagnostics	(NGC6254-b - 2orbs (83)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(19)	NGC-6254-M-10	RA: 16 57 9.0500 (254.2877083d)					V=6.4		Reference Frame: ICRS		
			Dec: -04 06 1.10 (-4.10031d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(19) NGC-6254-M-10	WFC3/UVIS, ACCUM, UVIS-CENTER		F438W	FLASH=8	POS TARG 8,8		60 Secs (60 Secs)		
										[==>]		[1]
	2		(19) NGC-6254-M-10	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=8	POS TARG 6.5,6.5		306 Secs (306 Secs)		
										[==>]		[1]
	3		(19) NGC-6254-M-10	WFC3/UVIS, ACCUM, UVIS-CENTER		F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6254-b - 2orbs (83)	713 Secs (713 Secs)		
										[==>]		[1]
	4		(19) NGC-6254-M-10	ACS/WFC, ACCUM, WFCENTER		F475W			Prime + Parallel Group 3-4 in NGC6254-b - 2orbs (83)	644 Secs (644 Secs)		
										[==>]		[1]
	5		(19) NGC-6254-M-10	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=8	POS TARG -5,-5		306 Secs (306 Secs)		
										[==>]		[1]
	6		(19) NGC-6254-M-10	WFC3/UVIS, ACCUM, UVIS-CENTER		F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6254-b - 2orbs (83)	713 Secs (713 Secs)		
										[==>]		[1]
	7		(19) NGC-6254-M-10	ACS/WFC, ACCUM, WFCENTER		F814W			Prime + Parallel Group 6-7 in NGC6254-b - 2orbs (83)	571 Secs (571 Secs)		
									[==>]		[1]	



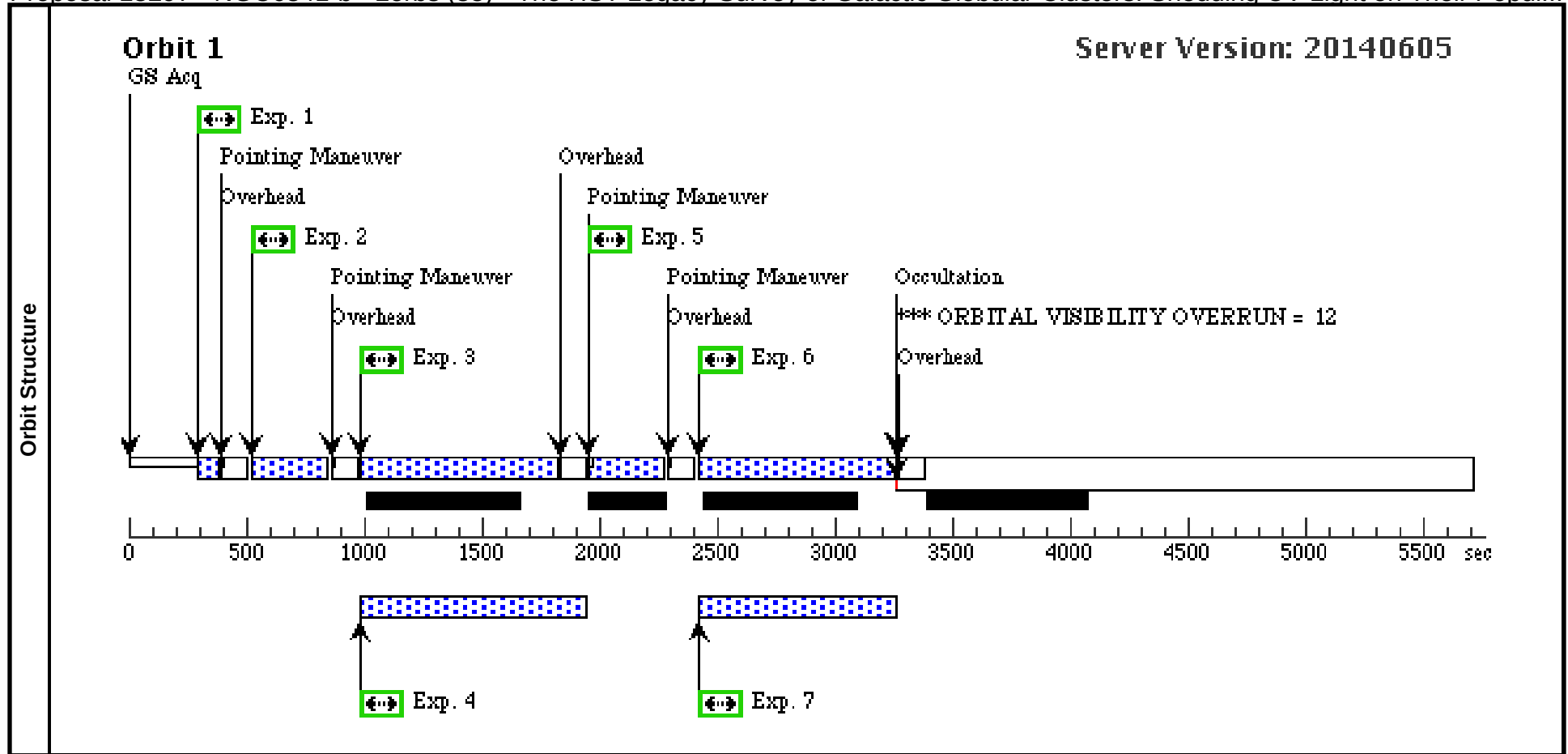
Proposal 13297 - NGC6341-a - 2orbs (84) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6341-a - 2orbs (84), completed										Fri Sep 12 01:04:40 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 90%; ORIENT 50D TO 50 D											
Comments: NGC-6341 - part 1												
Diagnostics	(NGC6341-a - 2orbs (84)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(21)	NGC-6341-M-92	RA: 17 17 7.3900 (259.2807917d)					V=6.3		Reference Frame: ICRS		
			Dec: +43 08 9.40 (43.13594d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(21) NGC-6341-M-92	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		59 Secs (59 Secs)			
									[==>]		[1]	
	2		(21) NGC-6341-M-92	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		304 Secs (304 Secs)			
									[==>]		[1]	
	3		(21) NGC-6341-M-92	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6341-a - 2orbs (84)	707 Secs (707 Secs)			
									[==>]		[1]	
	4		(21) NGC-6341-M-92	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6341-a - 2orbs (84)	638 Secs (638 Secs)			
									[==>]		[1]	
	5		(21) NGC-6341-M-92	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		304 Secs (304 Secs)			
									[==>]		[1]	
	6		(21) NGC-6341-M-92	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6341-a - 2orbs (84)	707 Secs (707 Secs)			
								[==>]		[1]		
7		(21) NGC-6341-M-92	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6341-a - 2orbs (84)	565 Secs (565 Secs)				
								[==>]		[1]		



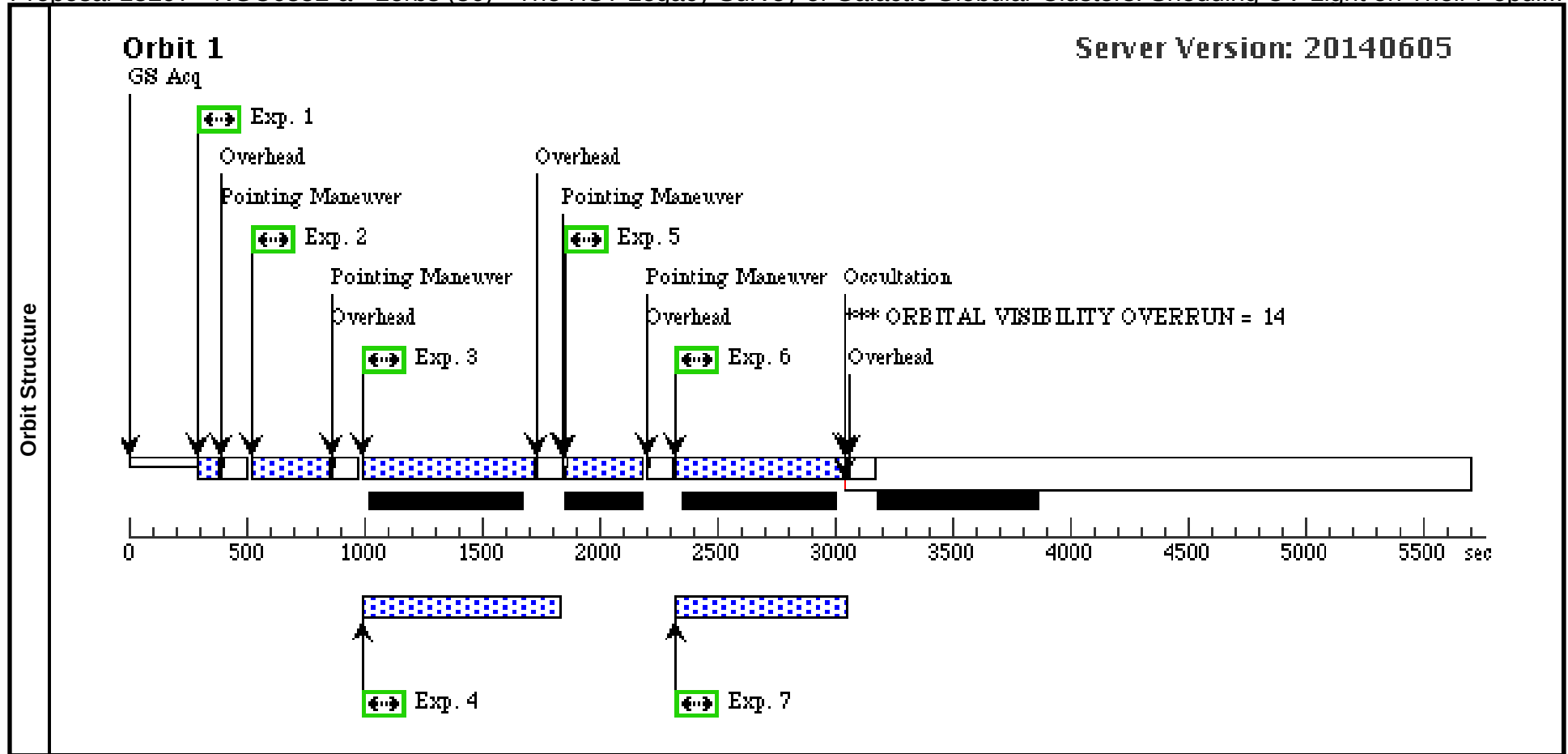
Proposal 13297 - NGC6341-b - 2orbs (85) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6341-b - 2orbs (85), completed										Fri Sep 12 01:04:40 GMT 2014
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 40%; ORIENT 89D TO 91D FROM 84										
Comments: NGC-6341 - part 2											
Diagnos	(NGC6341-b - 2orbs (85)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(21)	NGC-6341-M-92	RA: 17 17 7.3900 (259.2807917d)				V=6.3		Reference Frame: ICRS		
			Dec: +43 08 9.40 (43.13594d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(21) NGC-6341-M-92	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		57 Secs (57 Secs)		
									[==>]		[1]
	2		(21) NGC-6341-M-92	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		304 Secs (304 Secs)		
									[==>]		[1]
	3		(21) NGC-6341-M-92	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6341-b - 2orbs (85)	819 Secs (819 Secs)		
									[==>]		[1]
	4		(21) NGC-6341-M-92	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6341-b - 2orbs (85)	750 Secs (750 Secs)		
									[==>]		[1]
	5		(21) NGC-6341-M-92	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		304 Secs (304 Secs)		
									[==>]		[1]
	6		(21) NGC-6341-M-92	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6341-b - 2orbs (85)	819 Secs (819 Secs)		
									[==>]		[1]
	7		(21) NGC-6341-M-92	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6341-b - 2orbs (85)	677 Secs (677 Secs)		
								[==>]		[1]	



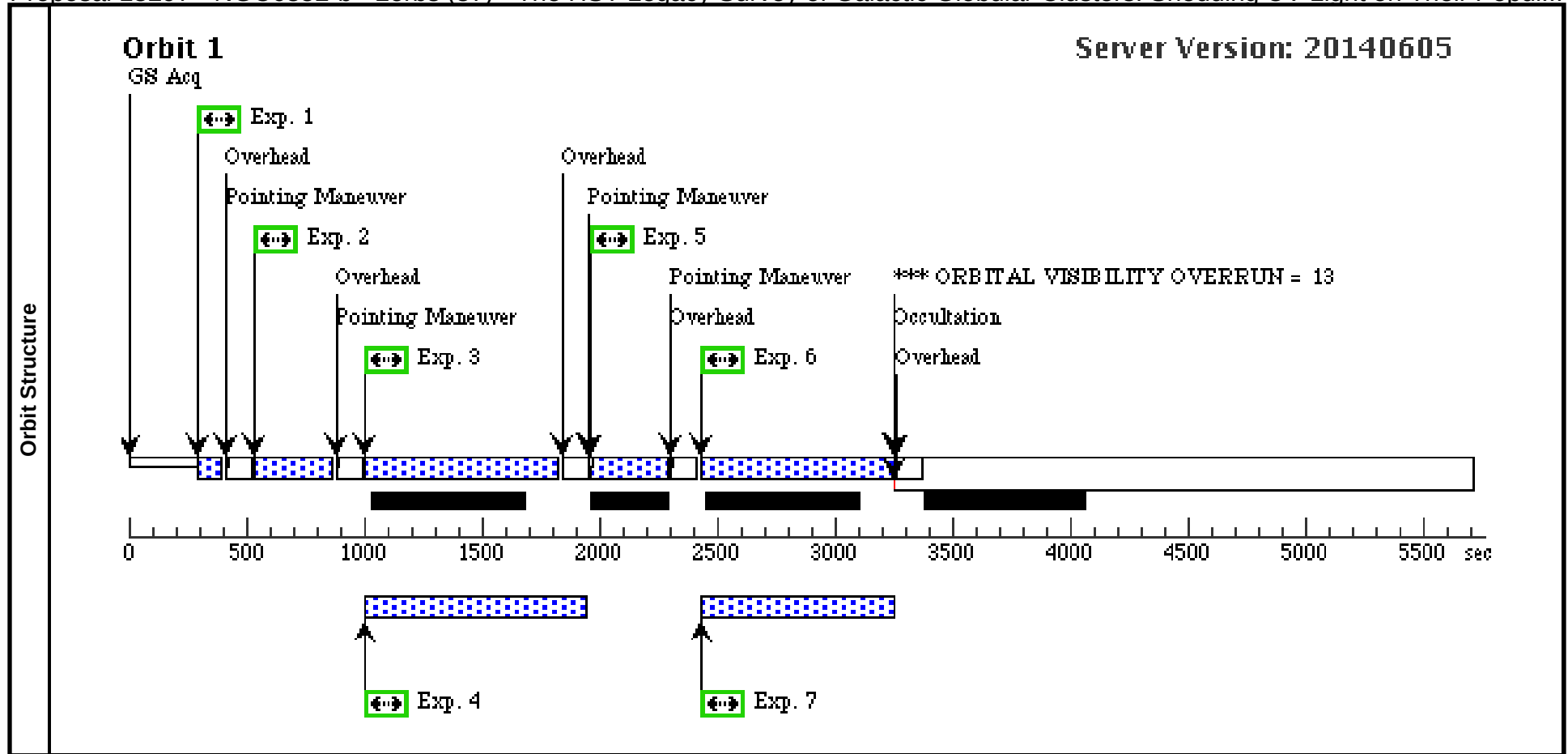
Proposal 13297 - NGC6352-a - 2orbs (86) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6352-a - 2orbs (86), completed							Fri Sep 12 01:04:40 GMT 2014		
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%									
Comments: NGC-6352 - part 1										
Diagnostics	(NGC6352-a - 2orbs (86)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(22)	NGC-6352	RA: 17 25 29.1100 (261.3712917d) Dec: -48 25 19.80 (-48.42217d) Equinox: J2000			V=8.87	Reference Frame: ICRS			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(22) NGC-6352	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		58 Secs (58 Secs)	
									[==>]	[1]
	2		(22) NGC-6352	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		311 Secs (311 Secs)	
									[==>]	[1]
	3		(22) NGC-6352	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC6352-a - 2orbs (86)	706 Secs (706 Secs)	
									[==>]	[1]
	4		(22) NGC-6352	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC6352-a - 2orbs (86)	637 Secs (637 Secs)	
									[==>]	[1]
	5		(22) NGC-6352	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		311 Secs (311 Secs)	
									[==>]	[1]
	6		(22) NGC-6352	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Gro up 6-7 in NGC6352-a - 2orbs (86)	706 Secs (706 Secs)	
									[==>]	[1]
	7		(22) NGC-6352	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 6-7 in NGC6352-a - 2orbs (86)	564 Secs (564 Secs)	
								[==>]	[1]	



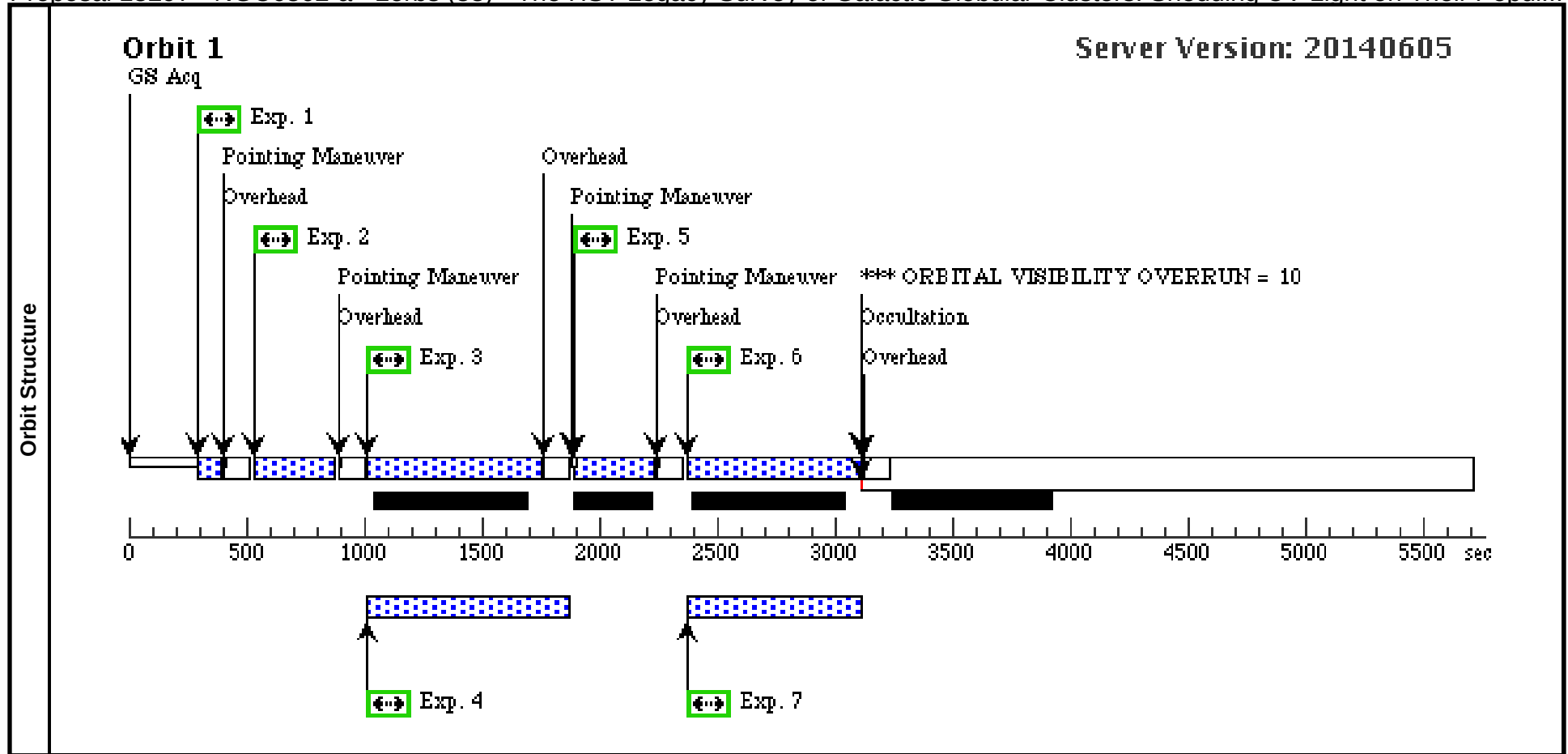
Proposal 13297 - NGC6352-b - 2orbs (87) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6352-b - 2orbs (87), completed								Fri Sep 12 01:04:40 GMT 2014		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 50%; ORIENT 89D TO 91D FROM 86										
Comments: NGC-6352 - part 2											
Diagnostics	(NGC6352-b - 2orbs (87)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(22)	NGC-6352	RA: 17 25 29.1100 (261.3712917d)				V=8.87		Reference Frame: ICRS		
			Dec: -48 25 19.80 (-48.42217d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(22) NGC-6352	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		72 Secs (72 Secs)		
									[==>]		[1]
	2		(22) NGC-6352	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		311 Secs (311 Secs)		
									[==>]		[1]
	3		(22) NGC-6352	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6352-b - 2orbs (87)	800 Secs (800 Secs)		
									[==>]		[1]
	4		(22) NGC-6352	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6352-b - 2orbs (87)	731 Secs (731 Secs)		
									[==>]		[1]
	5		(22) NGC-6352	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		311 Secs (311 Secs)		
									[==>]		[1]
	6		(22) NGC-6352	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6352-b - 2orbs (87)	800 Secs (800 Secs)		
									[==>]		[1]
	7		(22) NGC-6352	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6352-b - 2orbs (87)	658 Secs (658 Secs)		
								[==>]		[1]	



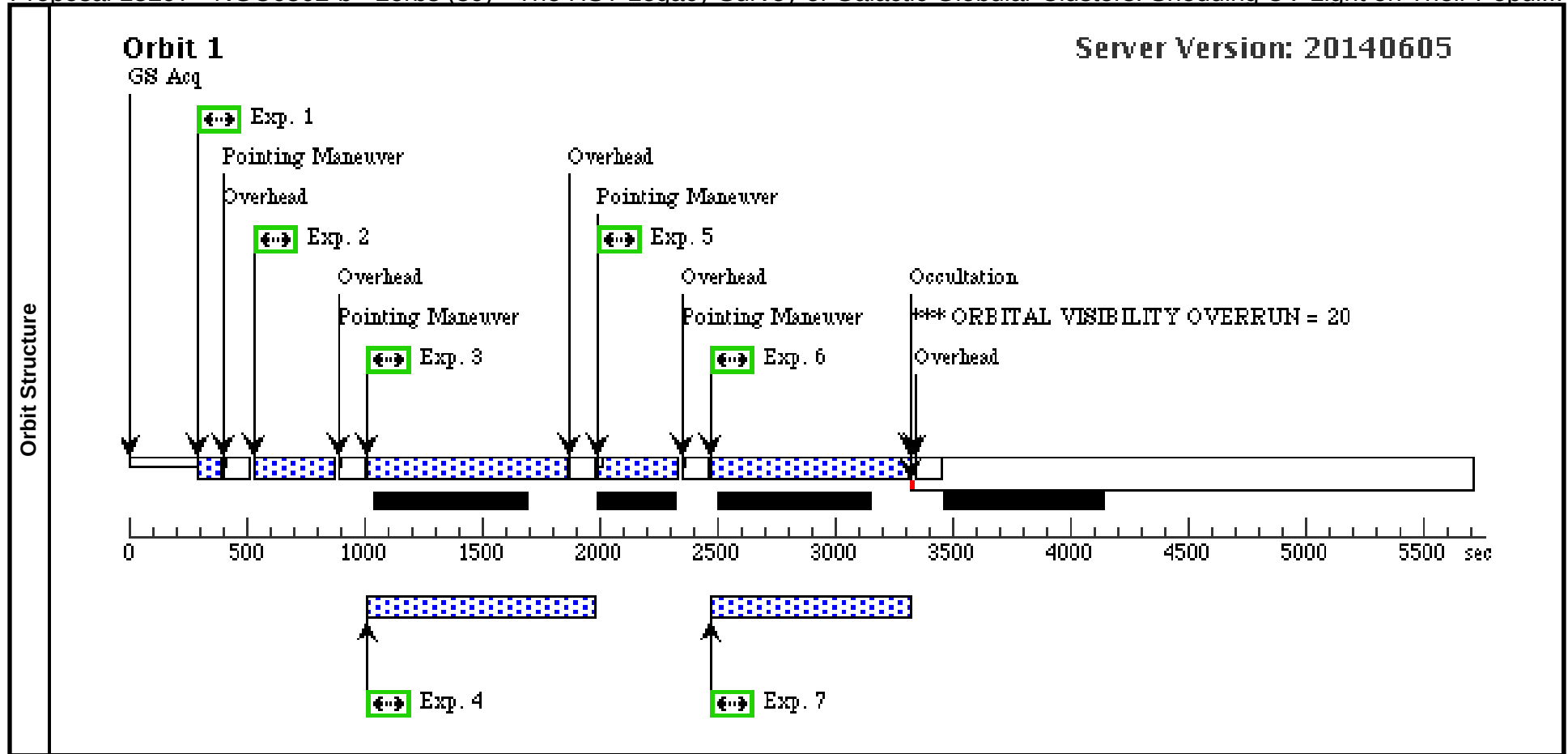
Proposal 13297 - NGC6362-a - 2orbs (88) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6362-a - 2orbs (88), completed										Fri Sep 12 01:04:40 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 90%											
Comments: NGC-6362 - part 1												
Diagnostics	(NGC6362-a - 2orbs (88)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(23)	NGC-6362	RA: 17 31 54.9900 (262.9791250d)				V=8.86		Reference Frame: ICRS			
			Dec: -67 02 54.00 (-67.04833d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(23) NGC-6362	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		68 Secs (68 Secs)			
									[==>]		[1]	
	2		(23) NGC-6362	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		323 Secs (323 Secs)			
									[==>]		[1]	
	3		(23) NGC-6362	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6362-a - 2orbs (88)	720 Secs (720 Secs)			
									[==>]		[1]	
	4		(23) NGC-6362	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6362-a - 2orbs (88)	651 Secs (651 Secs)			
									[==>]		[1]	
	5		(23) NGC-6362	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		323 Secs (323 Secs)			
									[==>]		[1]	
	6		(23) NGC-6362	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6362-a - 2orbs (88)	720 Secs (720 Secs)			
									[==>]		[1]	
	7		(23) NGC-6362	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6362-a - 2orbs (88)	578 Secs (578 Secs)			
								[==>]		[1]		



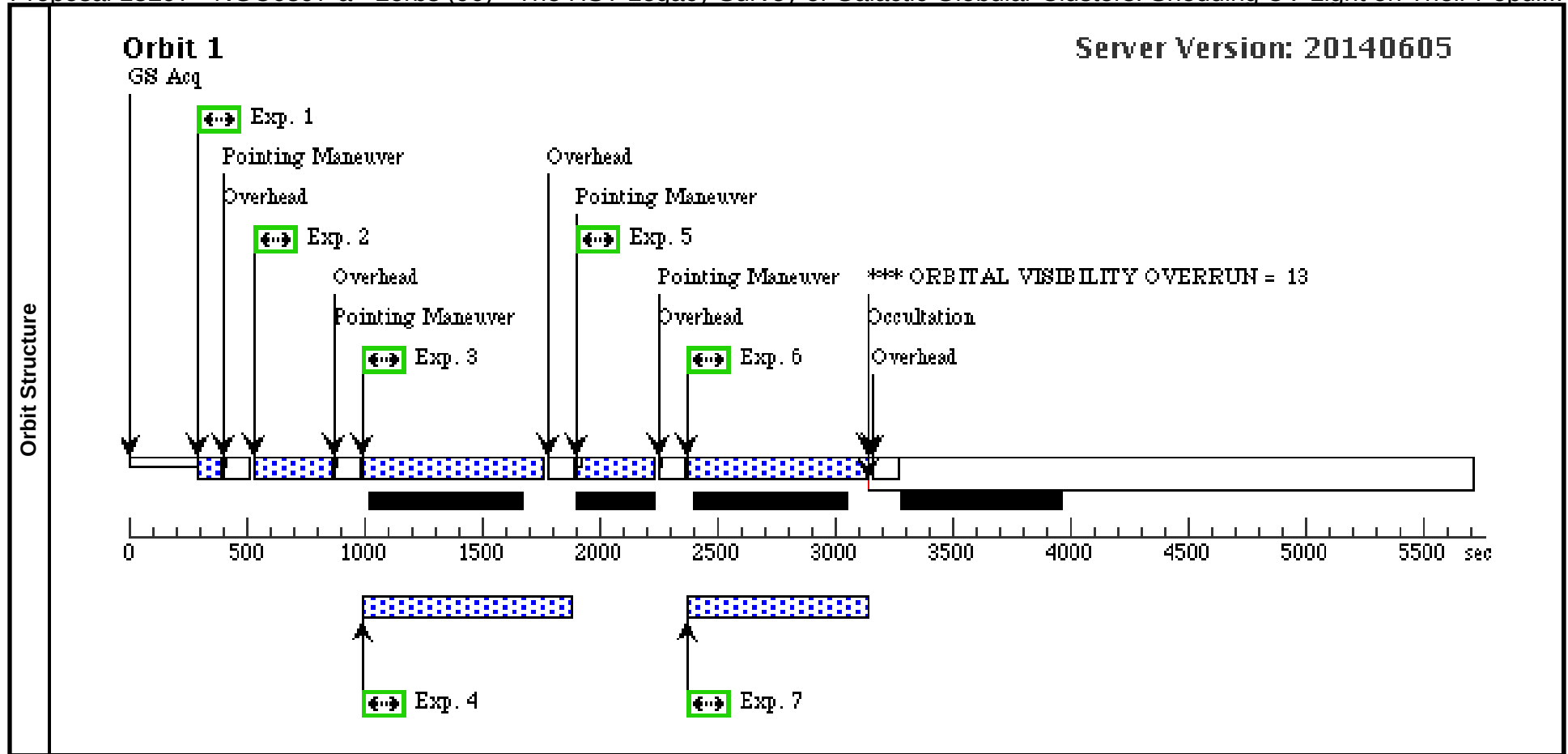
Proposal 13297 - NGC6362-b - 2orbs (89) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6362-b - 2orbs (89), completed										Fri Sep 12 01:04:40 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 60%; ORIENT 89D TO 91D FROM 88											
Comments: NGC-6362 - part 2												
Diagnostics	(NGC6362-b - 2orbs (89)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(23)	NGC-6362	RA: 17 31 54.9900 (262.9791250d)					V=8.86		Reference Frame: ICRS		
			Dec: -67 02 54.00 (-67.04833d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(23) NGC-6362	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		67 Secs (67 Secs)			
									[==>]		[1]	
	2		(23) NGC-6362	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		323 Secs (323 Secs)			
									[==>]		[1]	
	3		(23) NGC-6362	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC6362-b - 2orbs (89)	829 Secs (829 Secs)			
									[==>]		[1]	
	4		(23) NGC-6362	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC6362-b - 2orbs (89)	760 Secs (760 Secs)			
									[==>]		[1]	
	5		(23) NGC-6362	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		323 Secs (323 Secs)			
									[==>]		[1]	
	6		(23) NGC-6362	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Gro up 6-7 in NGC6362-b - 2orbs (89)	829 Secs (829 Secs)			
								[==>]		[1]		
7		(23) NGC-6362	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 6-7 in NGC6362-b - 2orbs (89)	687 Secs (687 Secs)				
								[==>]		[1]		



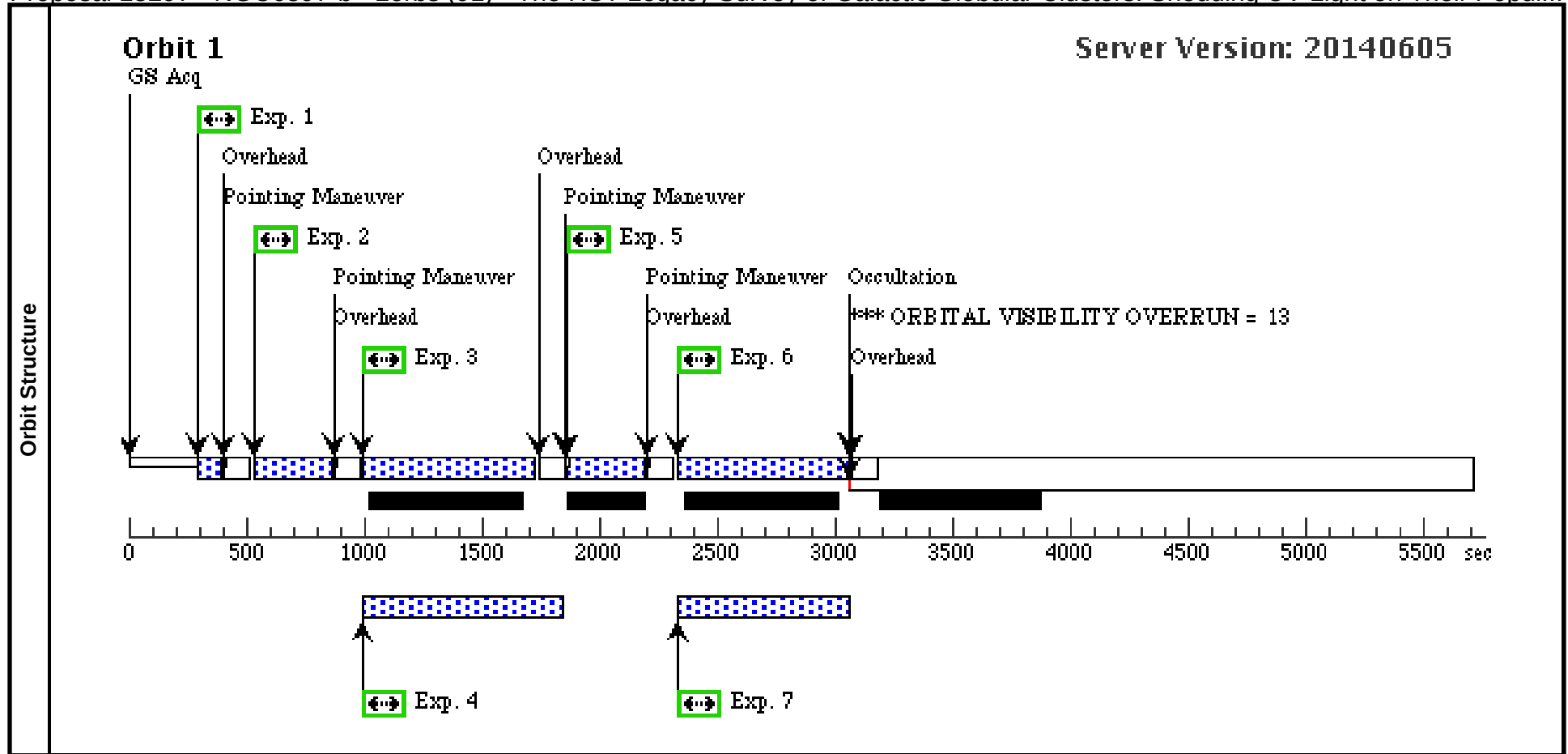
Proposal 13297 - NGC6397-a - 2orbs (90) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6397-a - 2orbs (90), completed										Fri Sep 12 01:04:40 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 80%; ORIENT 270.35D TO 270.35 D											
Comments: NGC-6397 - part 1												
Diagnostics	(NGC6397-a - 2orbs (90)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(26)	NGC-6397	RA: 17 40 42.0900 (265.1753750d)				V=6.68		Reference Frame: ICRS			
			Dec: -53 40 27.60 (-53.67433d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(26) NGC-6397	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8;		66 Secs (66 Secs)			
							GS ACQ SCENARI O BASE1B3		[==>]		[1]	
	2		(26) NGC-6397	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		310 Secs (310 Secs)			
									[==>]		[1]	
	3		(26) NGC-6397	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6397-a - 2orbs (90)	752 Secs (752 Secs)			
									[==>]		[1]	
	4		(26) NGC-6397	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6397-a - 2orbs (90)	683 Secs (683 Secs)			
									[==>]		[1]	
	5		(26) NGC-6397	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		310 Secs (310 Secs)			
									[==>]		[1]	
	6		(26) NGC-6397	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6397-a - 2orbs (90)	752 Secs (752 Secs)			
									[==>]		[1]	
	7		(26) NGC-6397	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6397-a - 2orbs (90)	610 Secs (610 Secs)			
								[==>]		[1]		



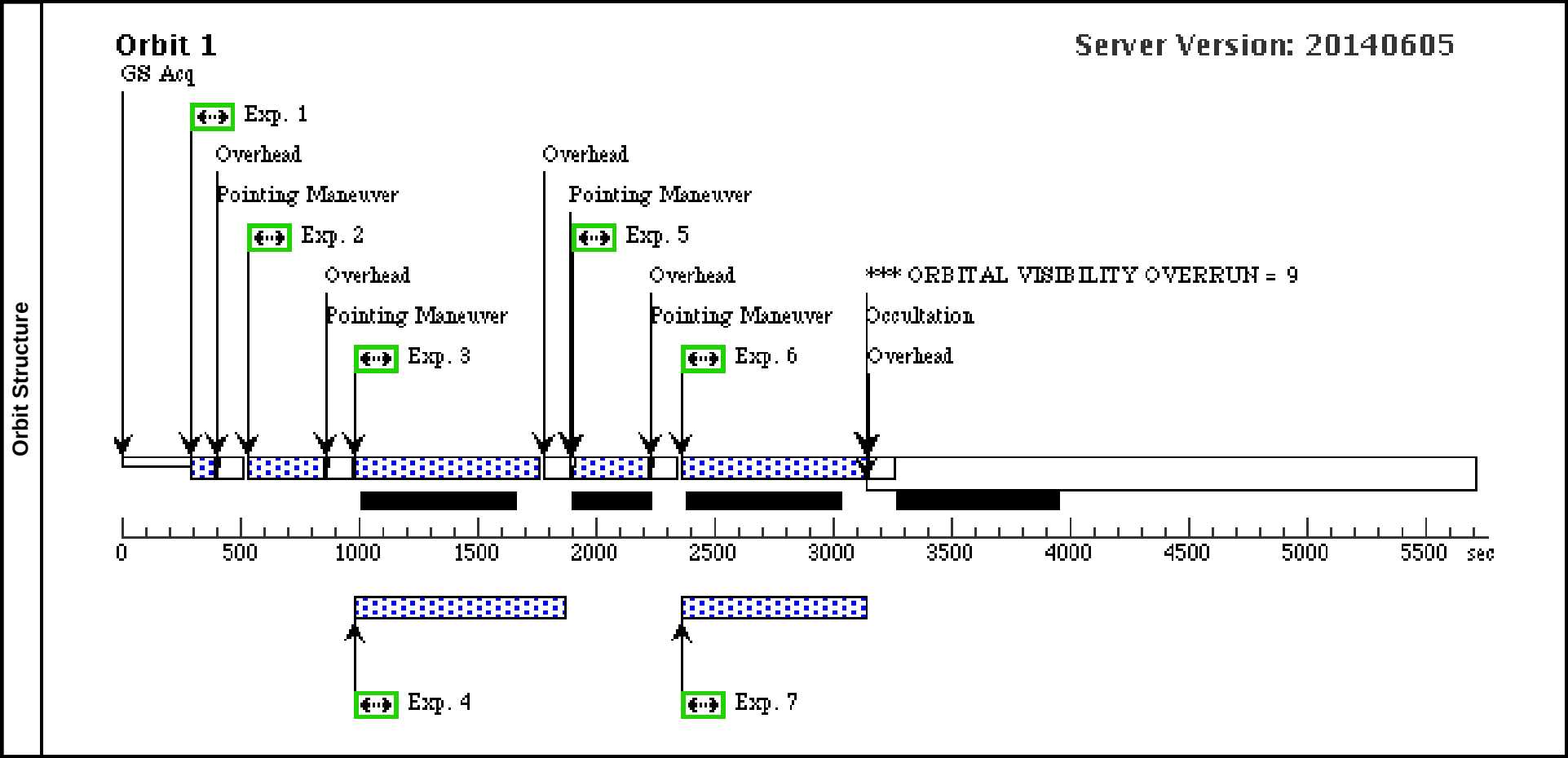
Proposal 13297 - NGC6397-b - 2orbs (91) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6397-b - 2orbs (91), completed								Fri Sep 12 01:04:40 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%; ORIENT 89D TO 91D FROM 90									
Comments: NGC-6397 - part 2										
Diagnostics	(NGC6397-b - 2orbs (91)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(26)	NGC-6397	RA: 17 40 42.0900 (265.1753750d) Dec: -53 40 27.60 (-53.67433d) Equinox: J2000			V=6.68		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(26) NGC-6397	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8; GS ACQ SCENARI O BASE1B3		66 Secs (66 Secs) [==>]	 [1]
	2		(26) NGC-6397	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		310 Secs (310 Secs) [==>]	 [1]
	3		(26) NGC-6397	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC6397- b - 2orbs (91)	709 Secs (709 Secs) [==>]	 [1]
	4		(26) NGC-6397	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC6397- b - 2orbs (91)	640 Secs (640 Secs) [==>]	 [1]
	5		(26) NGC-6397	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		310 Secs (310 Secs) [==>]	 [1]
	6		(26) NGC-6397	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Gro up 6-7 in NGC6397- b - 2orbs (91)	709 Secs (709 Secs) [==>]	 [1]
	7		(26) NGC-6397	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 6-7 in NGC6397- b - 2orbs (91)	567 Secs (567 Secs) [==>]	 [1]



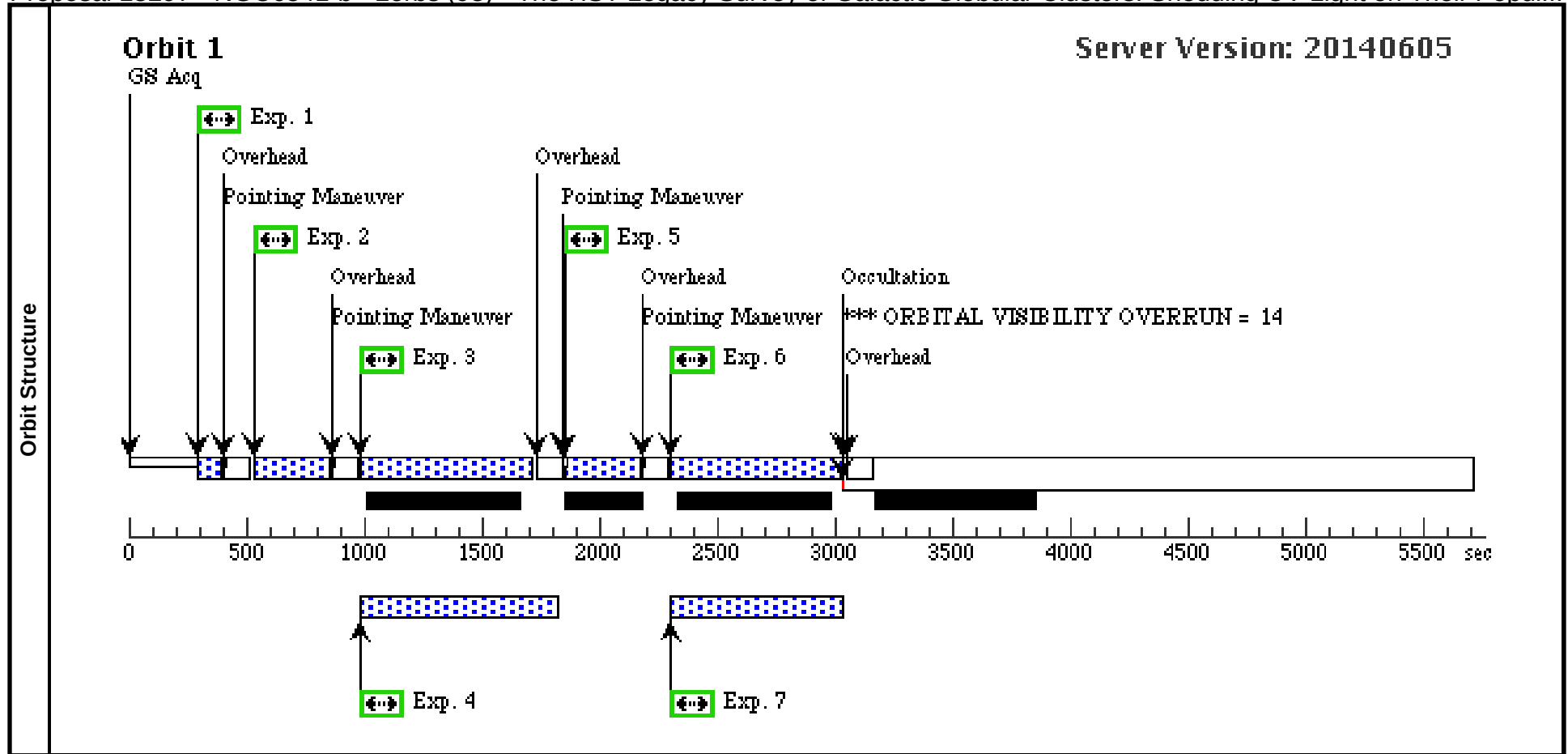
Proposal 13297 - NGC6541-a - 2orbs (92) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6541-a - 2orbs (92), completed								Fri Sep 12 01:04:40 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 70%; ORIENT 260D TO 260 D									
Comments: NGC-6541 - part 1										
Diagnostics	(NGC6541-a - 2orbs (92)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(30)	NGC-6541	RA: 18 08 2.3600 (272.0098333d) Dec: -43 42 53.60 (-43.71489d) Equinox: J2000			V=7.32		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(30) NGC-6541	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		66 Secs (66 Secs)	
									[==>]	[1]
	2		(30) NGC-6541	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		300 Secs (300 Secs)	
									[==>]	[1]
	3		(30) NGC-6541	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6541-a - 2orbs (92)	758 Secs (758 Secs)	
									[==>]	[1]
	4		(30) NGC-6541	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6541-a - 2orbs (92)	689 Secs (689 Secs)	
									[==>]	[1]
	5		(30) NGC-6541	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		300 Secs (300 Secs)	
									[==>]	[1]
	6		(30) NGC-6541	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6541-a - 2orbs (92)	758 Secs (758 Secs)	
									[==>]	[1]
	7		(30) NGC-6541	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6541-a - 2orbs (92)	616 Secs (616 Secs)	
								[==>]	[1]	



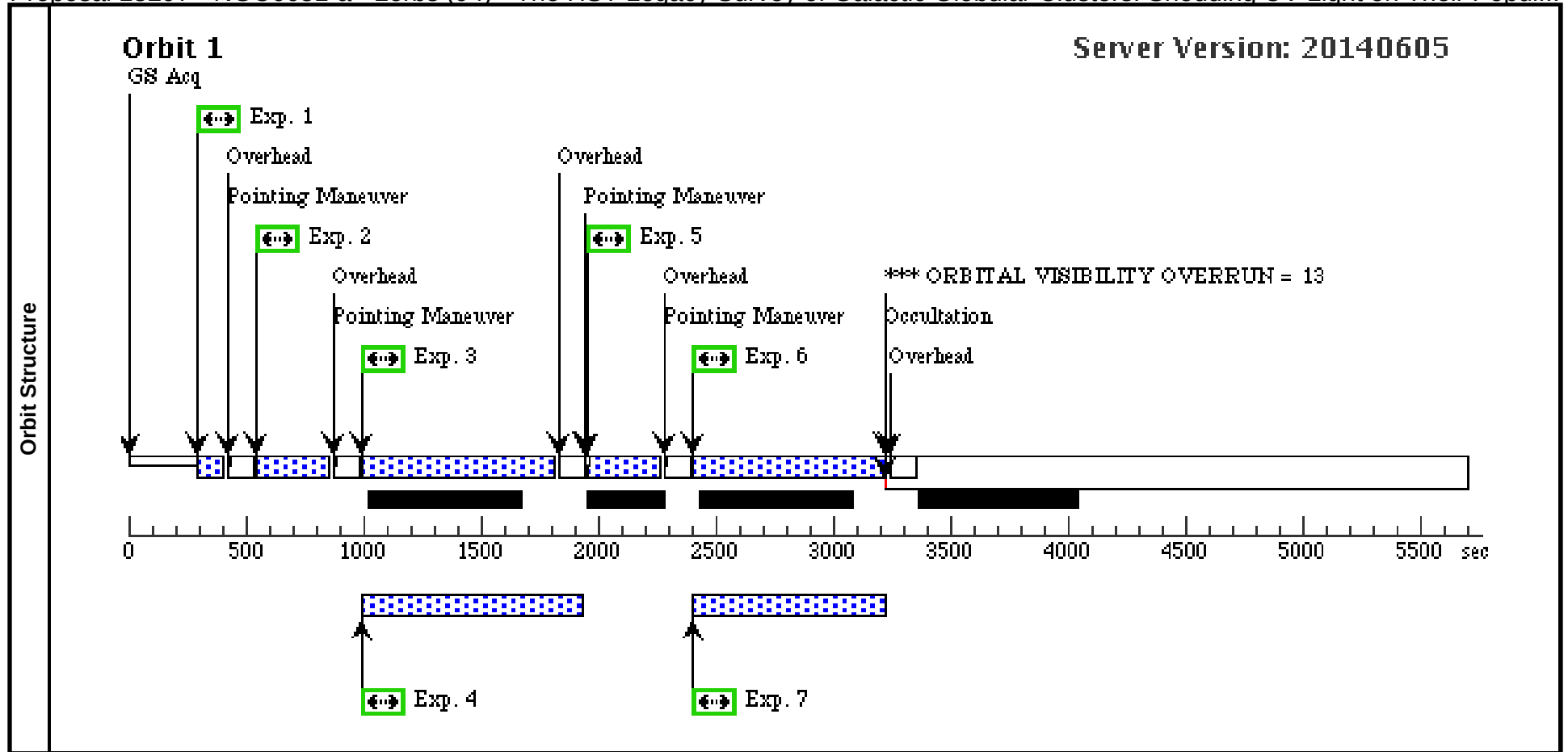
Proposal 13297 - NGC6541-b - 2orbs (93) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6541-b - 2orbs (93), completed										Fri Sep 12 01:04:40 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 90%; ORIENT 89D TO 91D FROM 92											
Comments: NGC-6541 - part 2												
Diagnostics	(NGC6541-b - 2orbs (93)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(30)	NGC-6541	RA: 18 08 2.3600 (272.0098333d)					V=7.32		Reference Frame: ICRS		
			Dec: -43 42 53.60 (-43.71489d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(30) NGC-6541	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		65 Secs (65 Secs)			
									[==>]		[1]	
	2		(30) NGC-6541	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		300 Secs (300 Secs)			
									[==>]		[1]	
	3		(30) NGC-6541	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6541-b - 2orbs (93)	708 Secs (708 Secs)			
									[==>]		[1]	
	4		(30) NGC-6541	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6541-b - 2orbs (93)	639 Secs (639 Secs)			
									[==>]		[1]	
	5		(30) NGC-6541	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		300 Secs (300 Secs)			
									[==>]		[1]	
	6		(30) NGC-6541	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6541-b - 2orbs (93)	708 Secs (708 Secs)			
									[==>]		[1]	
	7		(30) NGC-6541	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6541-b - 2orbs (93)	566 Secs (566 Secs)			
								[==>]		[1]		



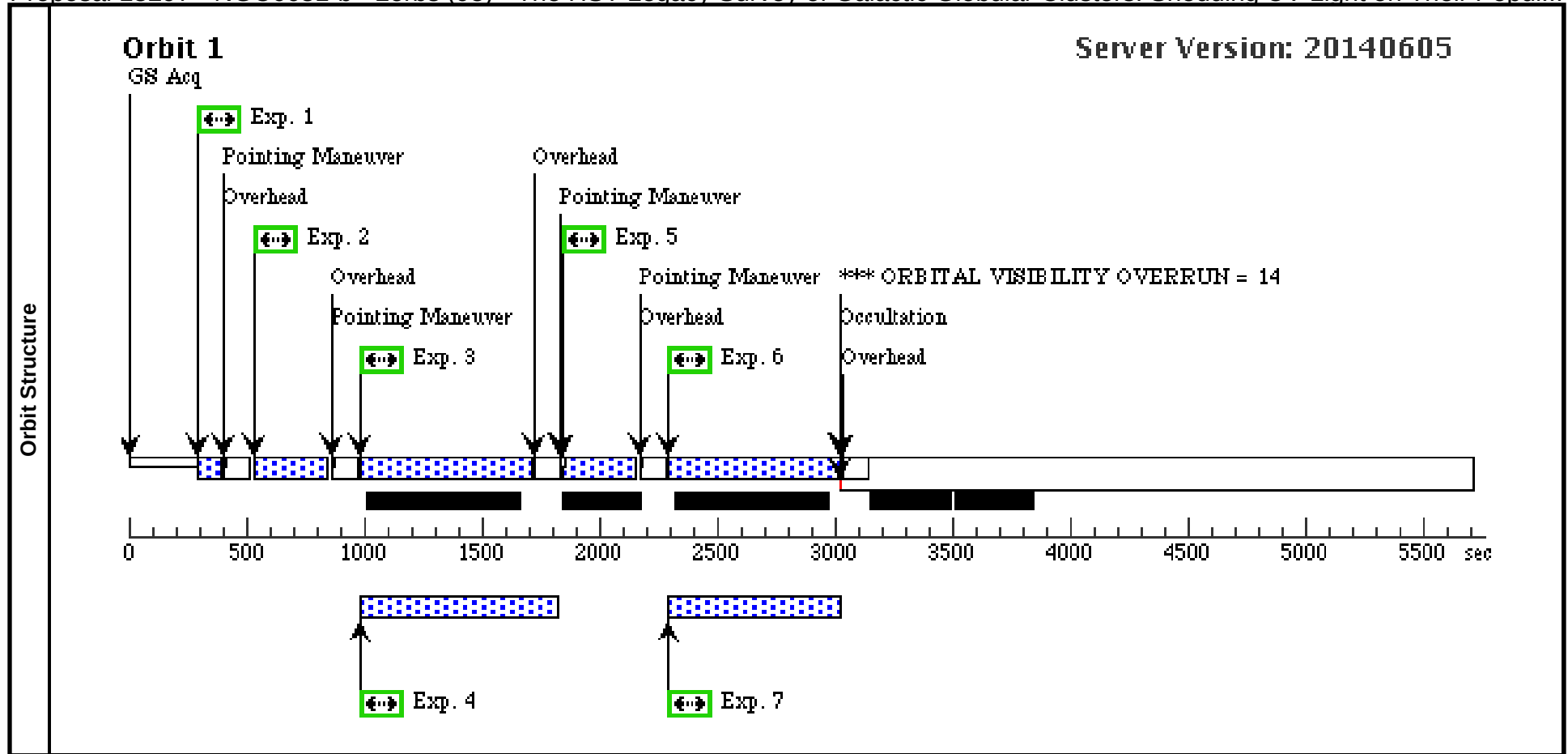
Proposal 13297 - NGC6681-a - 2orbs (94) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6681-a - 2orbs (94), completed								Fri Sep 12 01:04:40 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 40%; ORIENT 92D TO 92 D									
Comments: NGC-6681 - part 1										
Diagnostics	(NGC6681-a - 2orbs (94)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(35)	NGC-6681-M-70	RA: 18 43 12.7600 (280.8031667d) Dec: -32 17 31.60 (-32.29211d) Equinox: J2000			V=9.06		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(35) NGC-6681-M-70	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		83 Secs (83 Secs)	
									[==>]	[1]
	2		(35) NGC-6681-M-70	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		294 Secs (294 Secs)	
									[==>]	[1]
	3		(35) NGC-6681-M-70	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6681-a - 2orbs (94)	800 Secs (800 Secs)	
									[==>]	[1]
	4		(35) NGC-6681-M-70	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6681-a - 2orbs (94)	730 Secs (730 Secs)	
									[==>]	[1]
	5		(35) NGC-6681-M-70	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -6.5,-6.5		294 Secs (294 Secs)	
									[==>]	[1]
	6		(35) NGC-6681-M-70	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5,-5	Prime + Parallel Group 6-7 in NGC6681-a - 2orbs (94)	800 Secs (800 Secs)	
									[==>]	[1]
	7		(35) NGC-6681-M-70	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6681-a - 2orbs (94)	658 Secs (658 Secs)	
								[==>]	[1]	



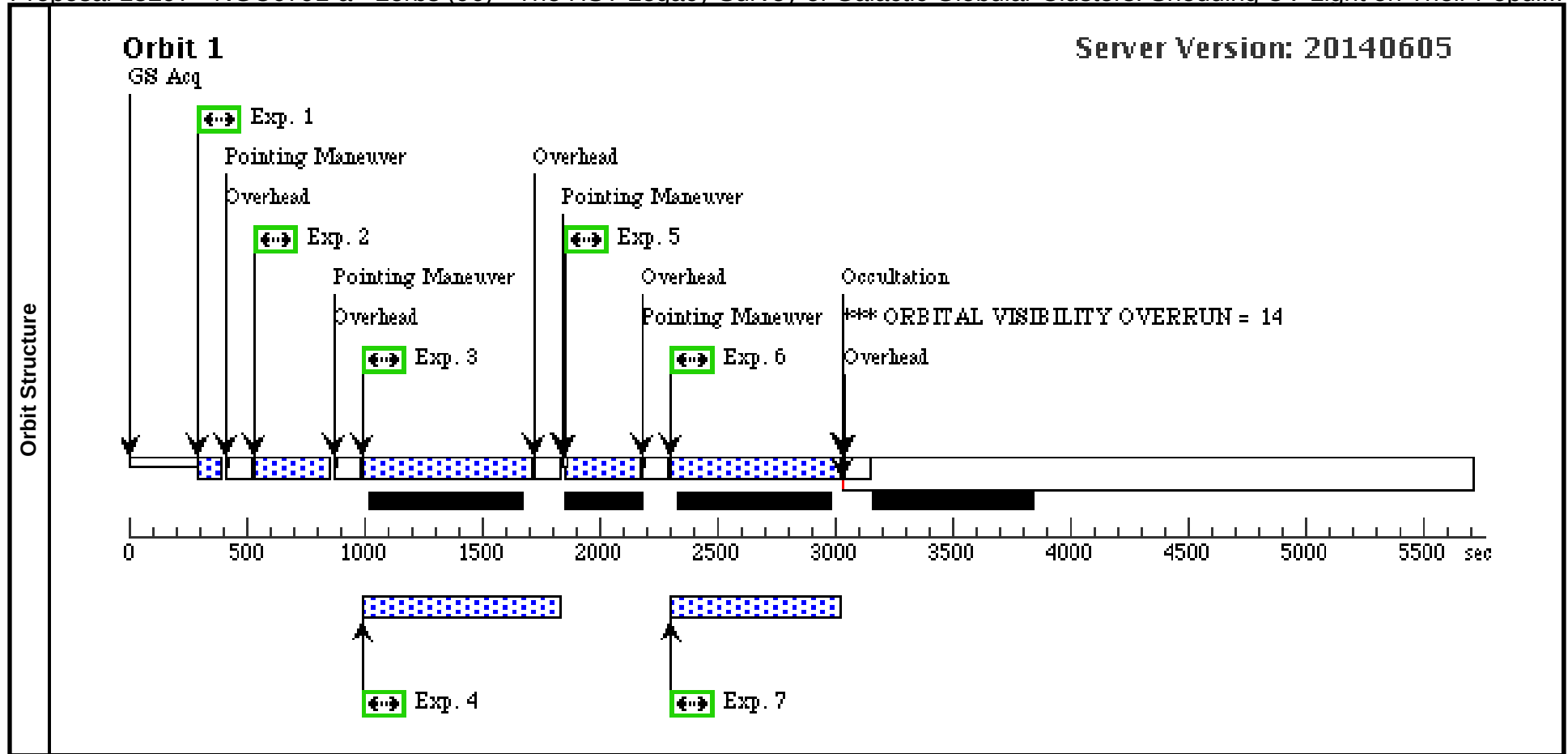
Proposal 13297 - NGC6681-b - 2orbs (95) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6681-b - 2orbs (95), completed										Fri Sep 12 01:04:40 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 90%; ORIENT -91D TO -89D FROM 94											
Comments: NGC-6681 - part 2												
Diagnostics	(NGC6681-b - 2orbs (95)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(35)	NGC-6681-M-70	RA: 18 43 12.7600 (280.8031667d)					V=9.06		Reference Frame: ICRS		
			Dec: -32 17 31.60 (-32.29211d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(35) NGC-6681-M-70	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		66 Secs (66 Secs)			
									[==>]		[1]	
	2		(35) NGC-6681-M-70	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		294 Secs (294 Secs)			
									[==>]		[1]	
	3		(35) NGC-6681-M-70	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6681-b - 2orbs (95)	706 Secs (706 Secs)			
									[==>]		[1]	
	4		(35) NGC-6681-M-70	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6681-b - 2orbs (95)	637 Secs (637 Secs)			
									[==>]		[1]	
	5		(35) NGC-6681-M-70	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		294 Secs (294 Secs)			
									[==>]		[1]	
	6		(35) NGC-6681-M-70	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6681-b - 2orbs (95)	706 Secs (706 Secs)			
									[==>]		[1]	
	7		(35) NGC-6681-M-70	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6681-b - 2orbs (95)	564 Secs (564 Secs)			
								[==>]		[1]		



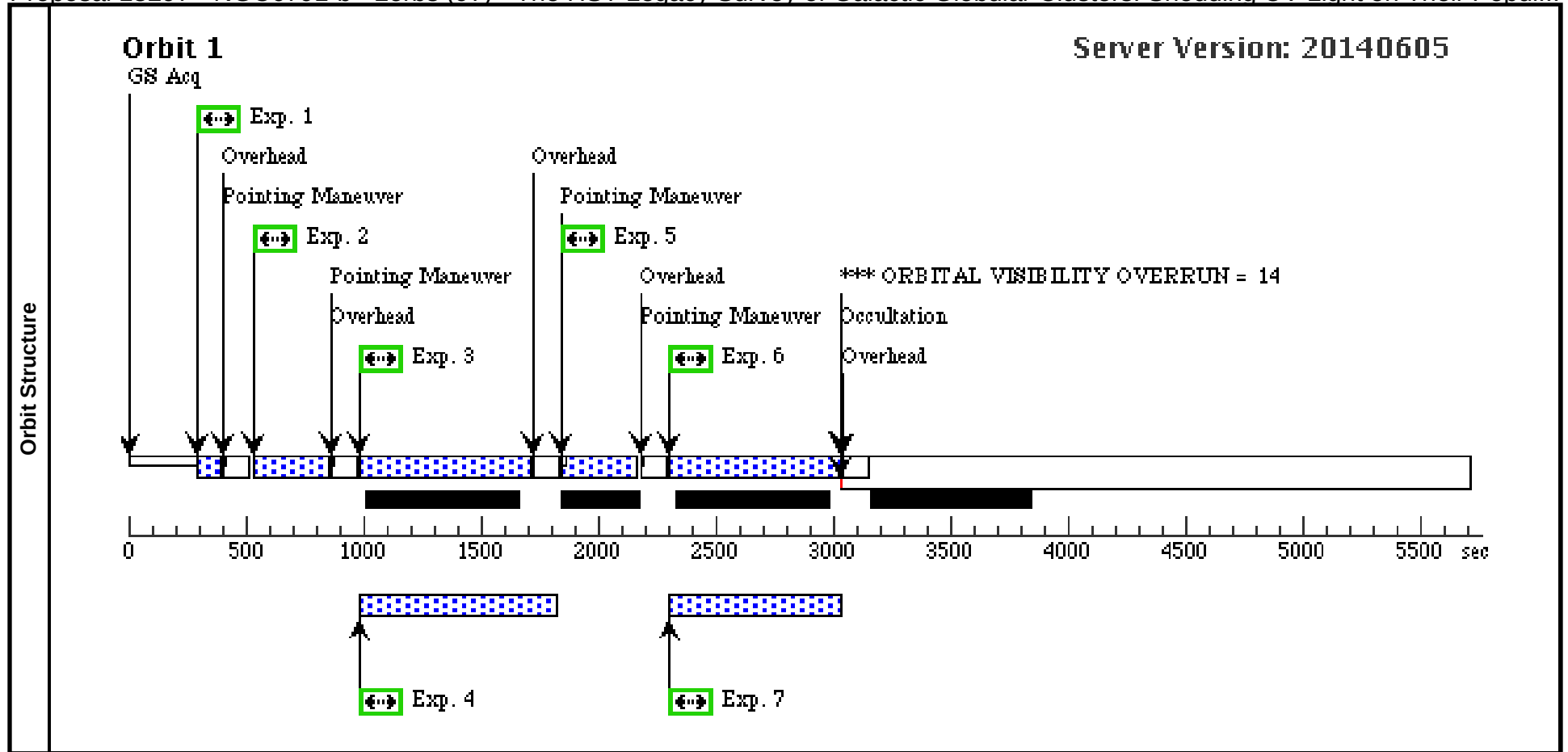
Proposal 13297 - NGC6791-a - 2orbs (96) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6791-a - 2orbs (96), completed										Fri Sep 12 01:04:41 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 90%; ORIENT 142D TO 142 D											
Comments: NGC-6791 - part 1												
Diagnostics	(NGC6791-a - 2orbs (96)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(46)	NGC-6791	RA: 19 20 53.0000 (290.2208333d)				V=9.5		Reference Frame: ICRS			
			Dec: +37 46 18.00 (37.77167d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(46) NGC-6791	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		72 Secs (72 Secs)			
									[==>]		[1]	
	2		(46) NGC-6791	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		300 Secs (300 Secs)			
									[==>]		[1]	
	3		(46) NGC-6791	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5		Prime + Parallel Group 3-4 in NGC6791-a - 2orbs (96)	700 Secs (700 Secs)		
									[==>]		[1]	
	4		(46) NGC-6791	ACS/WFC, ACCUM, WFCENTER	F475W				Prime + Parallel Group 3-4 in NGC6791-a - 2orbs (96)	631 Secs (631 Secs)		
									[==>]		[1]	
	5		(46) NGC-6791	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		300 Secs (300 Secs)			
									[==>]		[1]	
	6		(46) NGC-6791	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5		Prime + Parallel Group 6-7 in NGC6791-a - 2orbs (96)	700 Secs (700 Secs)		
									[==>]		[1]	
	7		(46) NGC-6791	ACS/WFC, ACCUM, WFCENTER	F814W				Prime + Parallel Group 6-7 in NGC6791-a - 2orbs (96)	559 Secs (559 Secs)		
								[==>]		[1]		



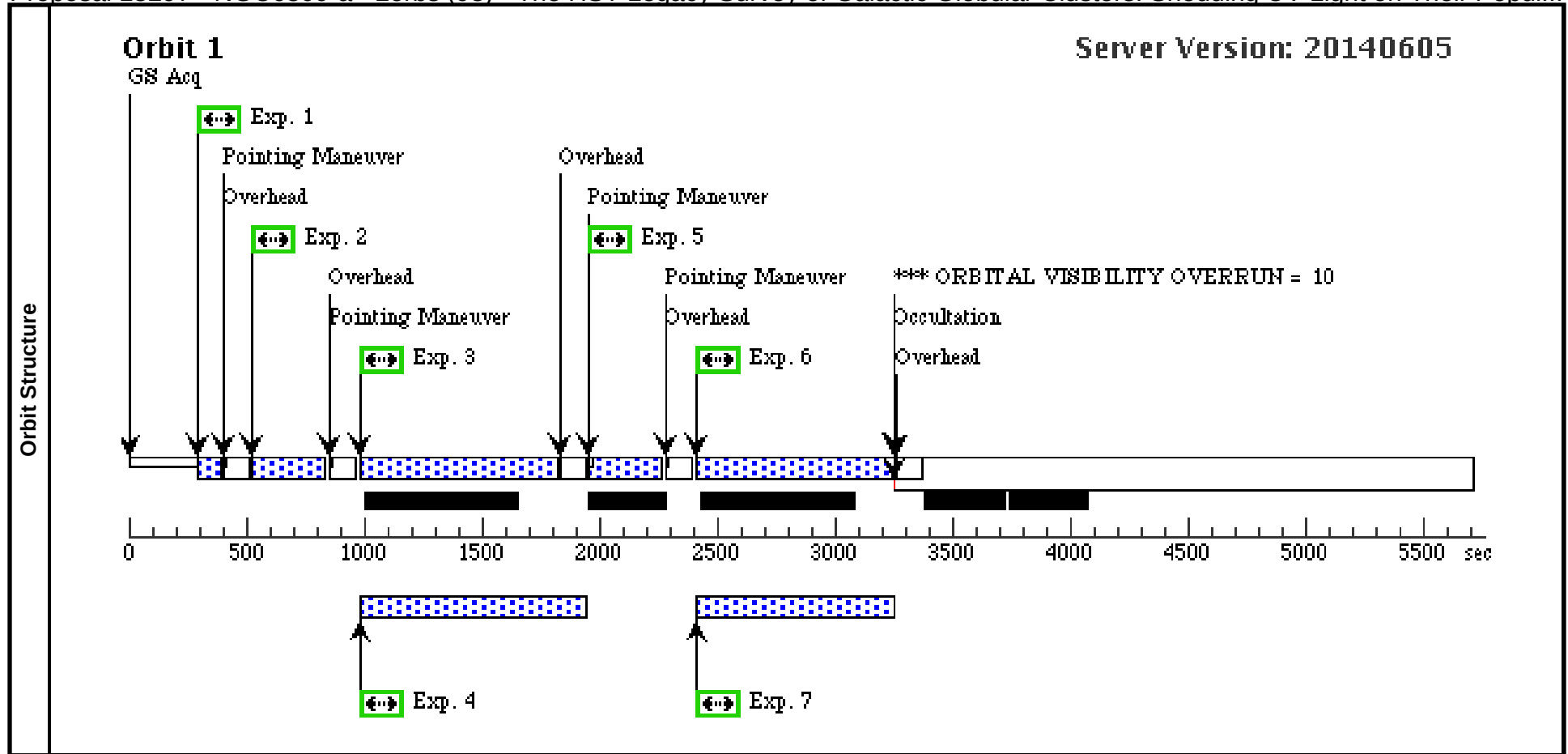
Proposal 13297 - NGC6791-b - 2orbs (97) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6791-b - 2orbs (97), completed										Fri Sep 12 01:04:41 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 90%; ORIENT 89D TO 91D FROM 96											
Comments: NGC-6791 - part 2												
Diagnostics	(NGC6791-b - 2orbs (97)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(46)	NGC-6791	RA: 19 20 53.0000 (290.2208333d)					V=9.5		Reference Frame: ICRS		
			Dec: +37 46 18.00 (37.77167d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(46) NGC-6791	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		65 Secs (65 Secs)			
									[==>]		[1]	
	2		(46) NGC-6791	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		297 Secs (297 Secs)			
									[==>]		[1]	
	3		(46) NGC-6791	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC6791-b - 2orbs (97)	707 Secs (707 Secs)			
									[==>]		[1]	
	4		(46) NGC-6791	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC6791-b - 2orbs (97)	638 Secs (638 Secs)			
									[==>]		[1]	
	5		(46) NGC-6791	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		297 Secs (297 Secs)			
									[==>]		[1]	
	6		(46) NGC-6791	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Gro up 6-7 in NGC6791-b - 2orbs (97)	707 Secs (707 Secs)			
								[==>]		[1]		
7		(46) NGC-6791	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 6-7 in NGC6791-b - 2orbs (97)	565 Secs (565 Secs)				
								[==>]		[1]		



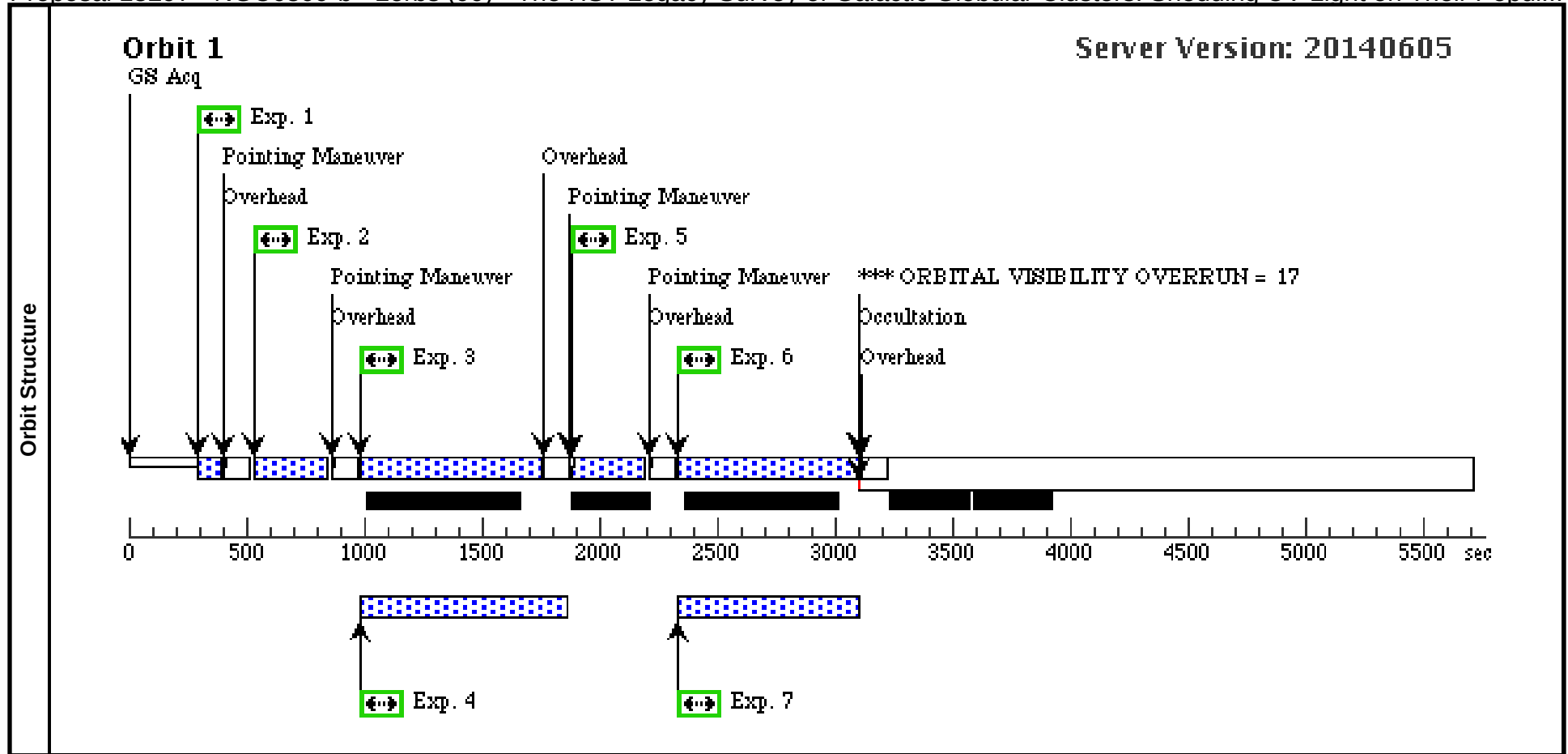
Proposal 13297 - NGC6809-a - 2orbs (98) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6809-a - 2orbs (98), completed								Fri Sep 12 01:04:41 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 30%; ORIENT 82.5D TO 82.5 D									
Comments: NGC-6809 - part 1										
Diagnostics	(NGC6809-a - 2orbs (98)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(39)	NGC-6809-M-55	RA: 19 39 59.7100 (294.9987917d) Dec: -30 57 53.10 (-30.96475d) Equinox: J2000			V=7.42		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(39) NGC-6809-M-55	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		64 Secs (64 Secs)	
									[==>]	[1]
	2		(39) NGC-6809-M-55	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		294 Secs (294 Secs)	
									[==>]	[1]
	3		(39) NGC-6809-M-55	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC6809-a - 2orbs (98)	822 Secs (822 Secs)	
									[==>]	[1]
	4		(39) NGC-6809-M-55	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC6809-a - 2orbs (98)	753 Secs (753 Secs)	
									[==>]	[1]
	5		(39) NGC-6809-M-55	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		294 Secs (294 Secs)	
									[==>]	[1]
	6		(39) NGC-6809-M-55	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Gro up 6-7 in NGC6809-a - 2orbs (98)	822 Secs (822 Secs)	
									[==>]	[1]
	7		(39) NGC-6809-M-55	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 6-7 in NGC6809-a - 2orbs (98)	680 Secs (680 Secs)	
									[==>]	[1]



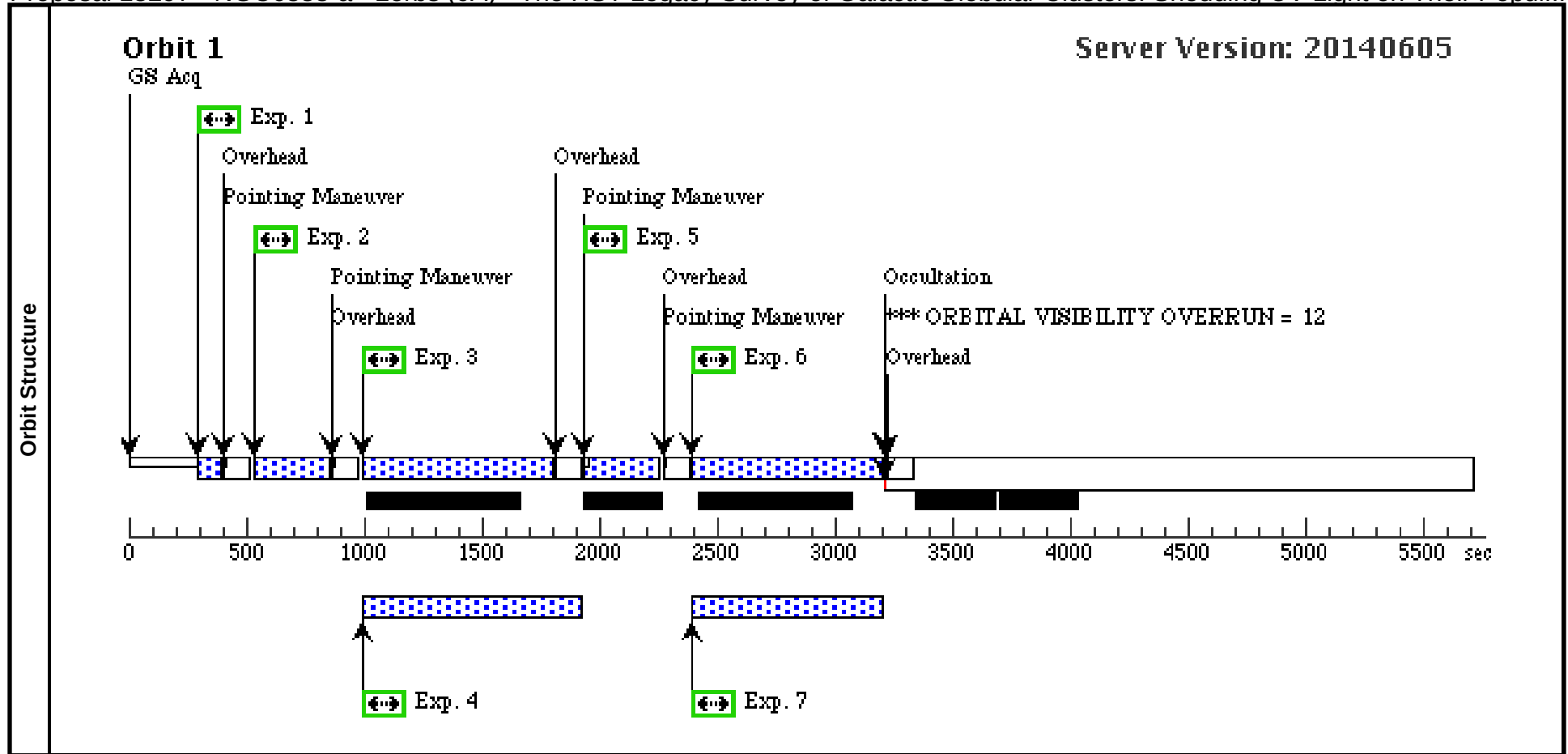
Proposal 13297 - NGC6809-b - 2orbs (99) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6809-b - 2orbs (99), completed										Fri Sep 12 01:04:41 GMT 2014
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 80%; ORIENT 262.5D TO 262.5 D										
Comments: NGC-6809 - part 2											
Diagnostics	(NGC6809-b - 2orbs (99)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(39)	NGC-6809-M-55	RA: 19 39 59.7100 (294.9987917d)					V=7.42	Reference Frame: ICRS		
			Dec: -30 57 53.10 (-30.96475d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(39) NGC-6809-M-55	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		66 Secs (66 Secs)		
									[==>]		[1]
	2		(39) NGC-6809-M-55	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		294 Secs (294 Secs)		
									[==>]		[1]
	3		(39) NGC-6809-M-55	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6809-b - 2orbs (99)	746 Secs (746 Secs)		
									[==>]		[1]
	4		(39) NGC-6809-M-55	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6809-b - 2orbs (99)	677 Secs (677 Secs)		
									[==>]		[1]
	5		(39) NGC-6809-M-55	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		294 Secs (294 Secs)		
									[==>]		[1]
	6		(39) NGC-6809-M-55	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6809-b - 2orbs (99)	746 Secs (746 Secs)		
									[==>]		[1]
	7		(39) NGC-6809-M-55	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6809-b - 2orbs (99)	604 Secs (604 Secs)		
								[==>]		[1]	



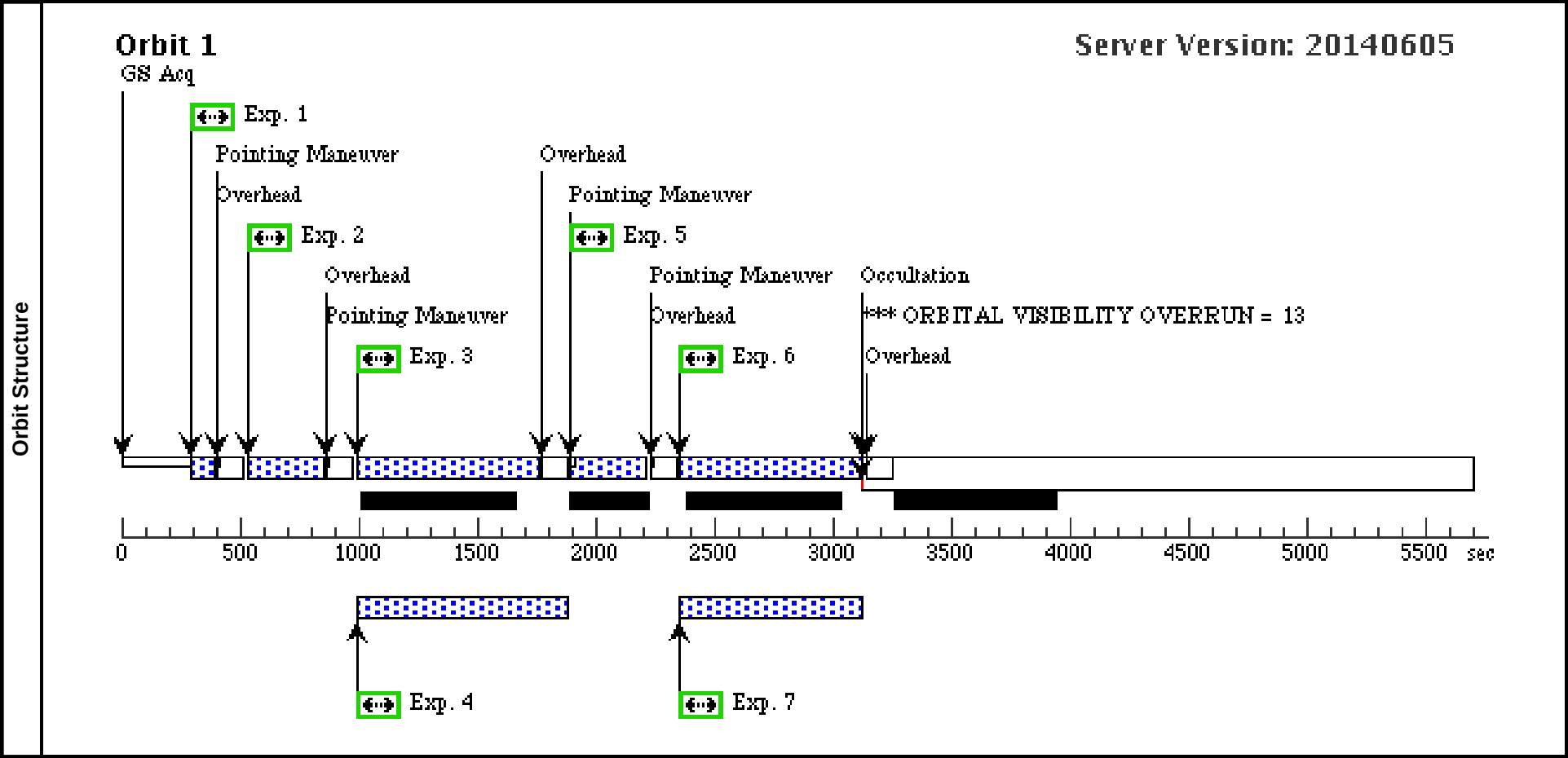
Proposal 13297 - NGC6838-a - 2orbs (0A) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6838-a - 2orbs (0A), completed								Fri Sep 12 01:04:41 GMT 2014		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 40%; ORIENT 64.4D TO 64.4 D										
Comments: NGC-6838 - part 1											
Diagnostics	(NGC6838-a - 2orbs (0A)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(40)	NGC-6838-M-71	RA: 19 53 46.4900 (298.4437083d) Dec: +18 46 45.10 (18.77919d) Equinox: J2000				V=6.1		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(40) NGC-6838-M-71	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		65 Secs (65 Secs)		
									[==>]		[1]
	2		(40) NGC-6838-M-71	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		303 Secs (303 Secs)		
									[==>]		[1]
	3		(40) NGC-6838-M-71	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6838-a - 2orbs (0A)	792 Secs (792 Secs)		
									[==>]		[1]
	4		(40) NGC-6838-M-71	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6838-a - 2orbs (0A)	723 Secs (723 Secs)		
									[==>]		[1]
	5		(40) NGC-6838-M-71	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		303 Secs (303 Secs)		
									[==>]		[1]
	6		(40) NGC-6838-M-71	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6838-a - 2orbs (0A)	792 Secs (792 Secs)		
									[==>]		[1]
	7		(40) NGC-6838-M-71	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6838-a - 2orbs (0A)	650 Secs (650 Secs)		
								[==>]		[1]	



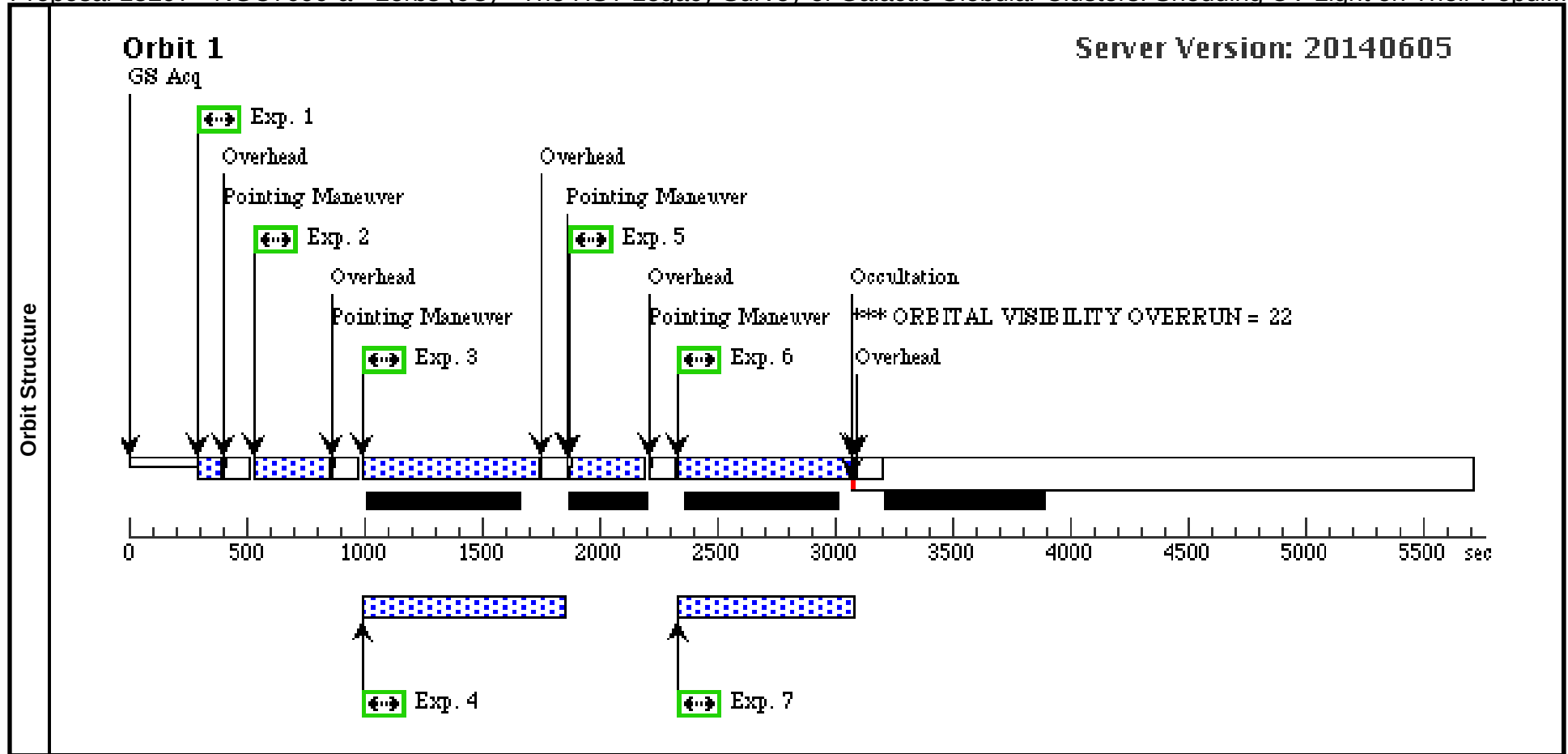
Proposal 13297 - NGC6838-b - 2orbs (0B) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6838-b - 2orbs (0B), completed									Fri Sep 12 01:04:41 GMT 2014	
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 60%; ORIENT 255.7D TO 255.7 D										
Comments: NGC-6838 - part 2											
Diagnostics	(NGC6838-b - 2orbs (0B)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(40)	NGC-6838-M-71	RA: 19 53 46.4900 (298.4437083d)				V=6.1		Reference Frame: ICRS		
			Dec: +18 46 45.10 (18.77919d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(40) NGC-6838-M-71	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8;		65 Secs (65 Secs)		
							GS ACQ SCENARI		[==>]		[1]
							O BASE1B3				
	2		(40) NGC-6838-M-71	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		303 Secs (303 Secs)		
									[==>]		[1]
	3		(40) NGC-6838-M-71	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6838-b - 2orbs (0B)	750 Secs (750 Secs)		
									[==>]		[1]
	4		(40) NGC-6838-M-71	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6838-b - 2orbs (0B)	681 Secs (681 Secs)		
									[==>]		[1]
	5		(40) NGC-6838-M-71	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		303 Secs (303 Secs)		
									[==>]		[1]
	6		(40) NGC-6838-M-71	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6838-b - 2orbs (0B)	750 Secs (750 Secs)		
									[==>]		[1]
7		(40) NGC-6838-M-71	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6838-b - 2orbs (0B)	608 Secs (608 Secs)			
								[==>]		[1]	



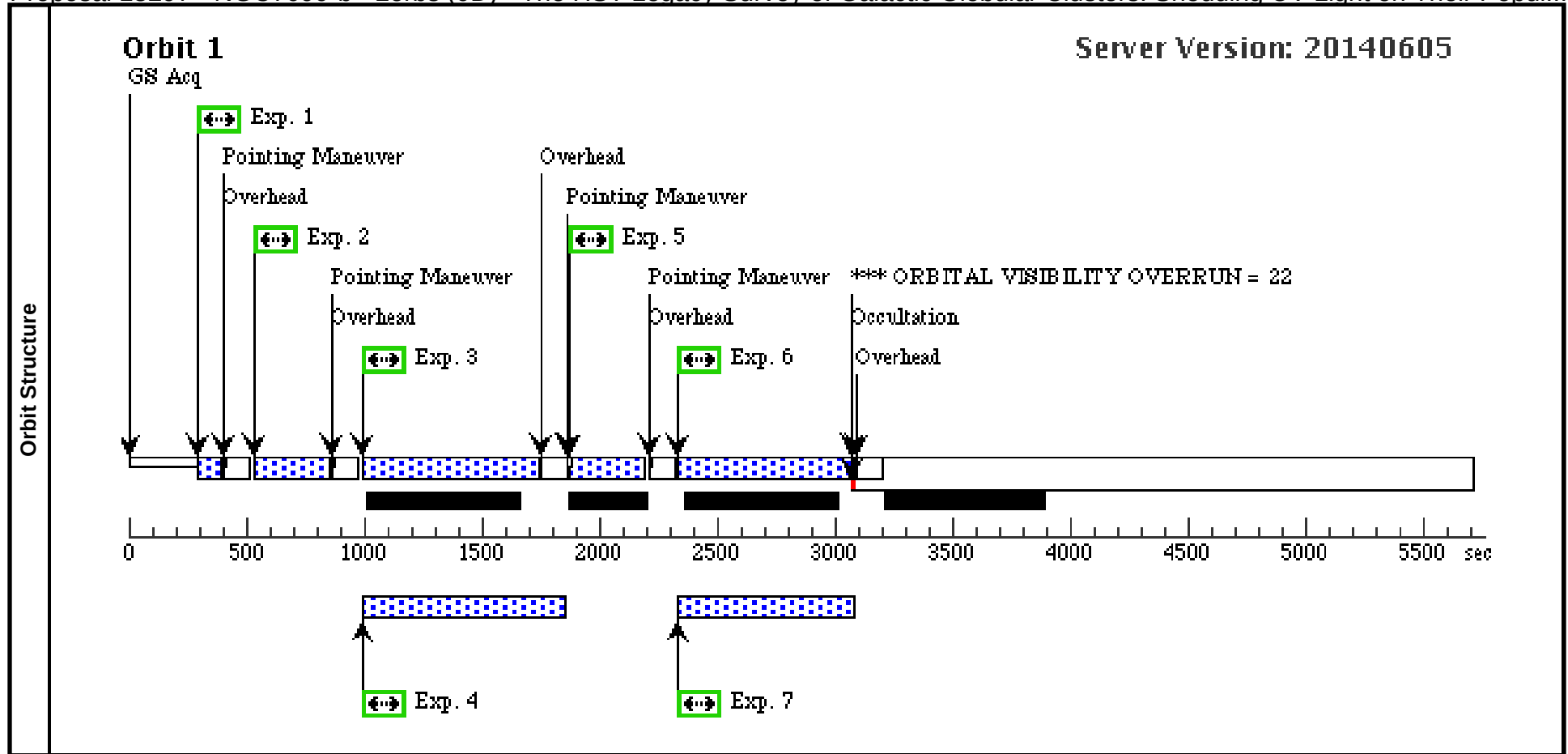
Proposal 13297 - NGC7099-a - 2orbs (0C) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC7099-a - 2orbs (0C), completed										Fri Sep 12 01:04:41 GMT 2014
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 80%; ORIENT 272D TO 272 D										
Comments: NGC-7099 - part 1											
Diagnostics	(NGC7099-a - 2orbs (0C)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(44)	NGC-7099-M-30	RA: 21 40 22.1200 (325.0921667d)					V=7.7		Reference Frame: ICRS	
			Dec: -23 10 47.50 (-23.17986d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(44) NGC-7099-M-30	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8;	GS ACQ SCENARI O BASE1B3	65 Secs (65 Secs)		
									[==>]		[1]
	2		(44) NGC-7099-M-30	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		303 Secs (303 Secs)		
									[==>]		[1]
	3		(44) NGC-7099-M-30	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC7099-a - 2orbs (0C)	725 Secs (725 Secs)		
									[==>]		[1]
	4		(44) NGC-7099-M-30	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC7099-a - 2orbs (0C)	656 Secs (656 Secs)		
									[==>]		[1]
	5		(44) NGC-7099-M-30	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		303 Secs (303 Secs)		
							[==>]			[1]	
6		(44) NGC-7099-M-30	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC7099-a - 2orbs (0C)	725 Secs (725 Secs)			
								[==>]		[1]	
7		(44) NGC-7099-M-30	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC7099-a - 2orbs (0C)	583 Secs (583 Secs)			
								[==>]		[1]	



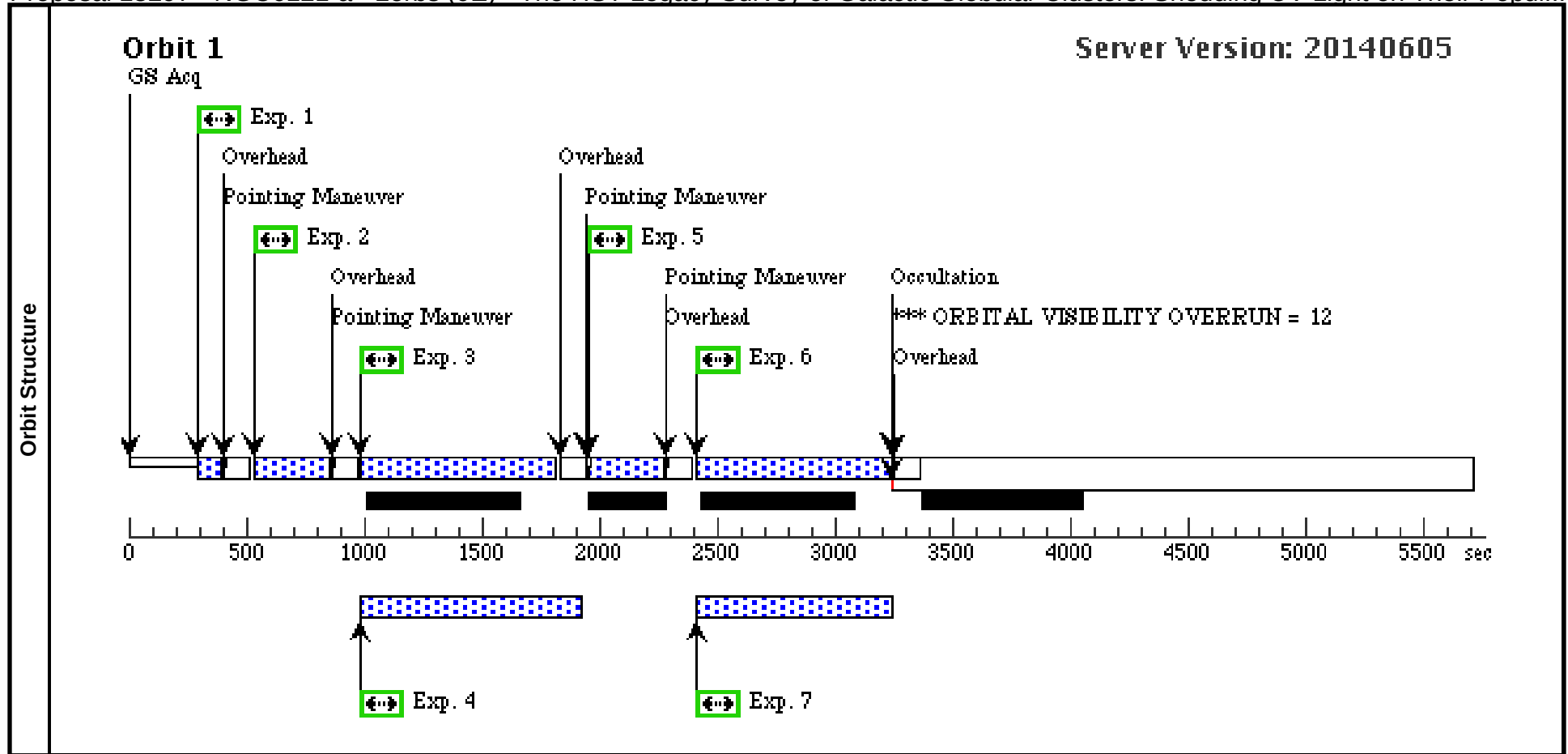
Proposal 13297 - NGC7099-b - 2orbs (0D) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC7099-b - 2orbs (0D), completed								Fri Sep 12 01:04:41 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 80%; ORIENT 89D TO 91D FROM 0C									
Comments: NGC-7099 - part 2										
Diagnostics	(NGC7099-b - 2orbs (0D)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(44)	NGC-7099-M-30	RA: 21 40 22.1200 (325.0921667d)			V=7.7		Reference Frame: ICRS		
			Dec: -23 10 47.50 (-23.17986d)							
			Equinox: J2000							
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(44) NGC-7099-M-30	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8; GS ACQ SCENARIO BASE1B3		65 Secs (65 Secs)	
									[==>]	[1]
	2		(44) NGC-7099-M-30	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		303 Secs (303 Secs)	
									[==>]	[1]
	3		(44) NGC-7099-M-30	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC7099-b - 2orbs (0D)	725 Secs (725 Secs)	
									[==>]	[1]
	4		(44) NGC-7099-M-30	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC7099-b - 2orbs (0D)	656 Secs (656 Secs)	
									[==>]	[1]
	5		(44) NGC-7099-M-30	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		303 Secs (303 Secs)	
								[==>]	[1]	
6		(44) NGC-7099-M-30	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC7099-b - 2orbs (0D)	725 Secs (725 Secs)		
								[==>]	[1]	
7		(44) NGC-7099-M-30	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC7099-b - 2orbs (0D)	583 Secs (583 Secs)		
								[==>]	[1]	



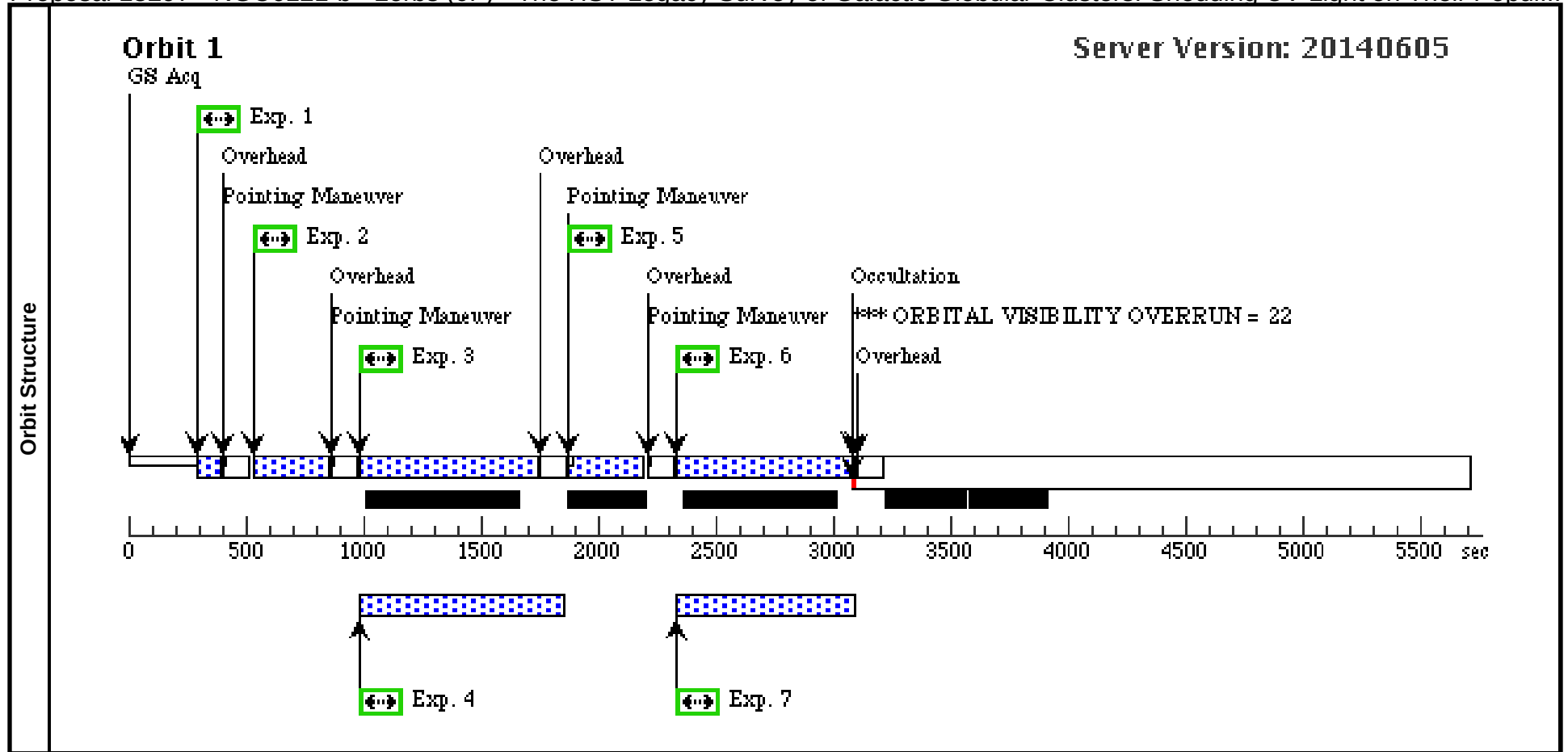
Proposal 13297 - NGC6121-a - 2orbs (0E) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6121-a - 2orbs (0E), completed								Fri Sep 12 01:04:41 GMT 2014		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 30%; ORIENT 80D TO 110 D										
Comments: NGC-6121 - part 1											
Diagnostics	(NGC6121-a - 2orbs (0E)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(49)	NGC-6121	RA: 16 23 35.2200 (245.8967500d)				V=7.12		Reference Frame: ICRS		
		Alt Name1: M4	Dec: -26 31 32.70 (-26.52575d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(49) NGC-6121	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		66 Secs (66 Secs)		
									[==>]		[1]
	2		(49) NGC-6121	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		300 Secs (300 Secs)		
									[==>]		[1]
	3		(49) NGC-6121	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5		Prime + Parallel Group 3-4 in NGC6121-a - 2orbs (0E)	808 Secs (808 Secs)	
									[==>]		[1]
	4		(49) NGC-6121	ACS/WFC, ACCUM, WFCENTER	F475W				Prime + Parallel Group 3-4 in NGC6121-a - 2orbs (0E)	739 Secs (739 Secs)	
									[==>]		[1]
	5		(49) NGC-6121	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		300 Secs (300 Secs)		
									[==>]		[1]
	6		(49) NGC-6121	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5		Prime + Parallel Group 6-7 in NGC6121-a - 2orbs (0E)	808 Secs (808 Secs)	
									[==>]		[1]
	7		(49) NGC-6121	ACS/WFC, ACCUM, WFCENTER	F814W				Prime + Parallel Group 6-7 in NGC6121-a - 2orbs (0E)	666 Secs (666 Secs)	
								[==>]		[1]	



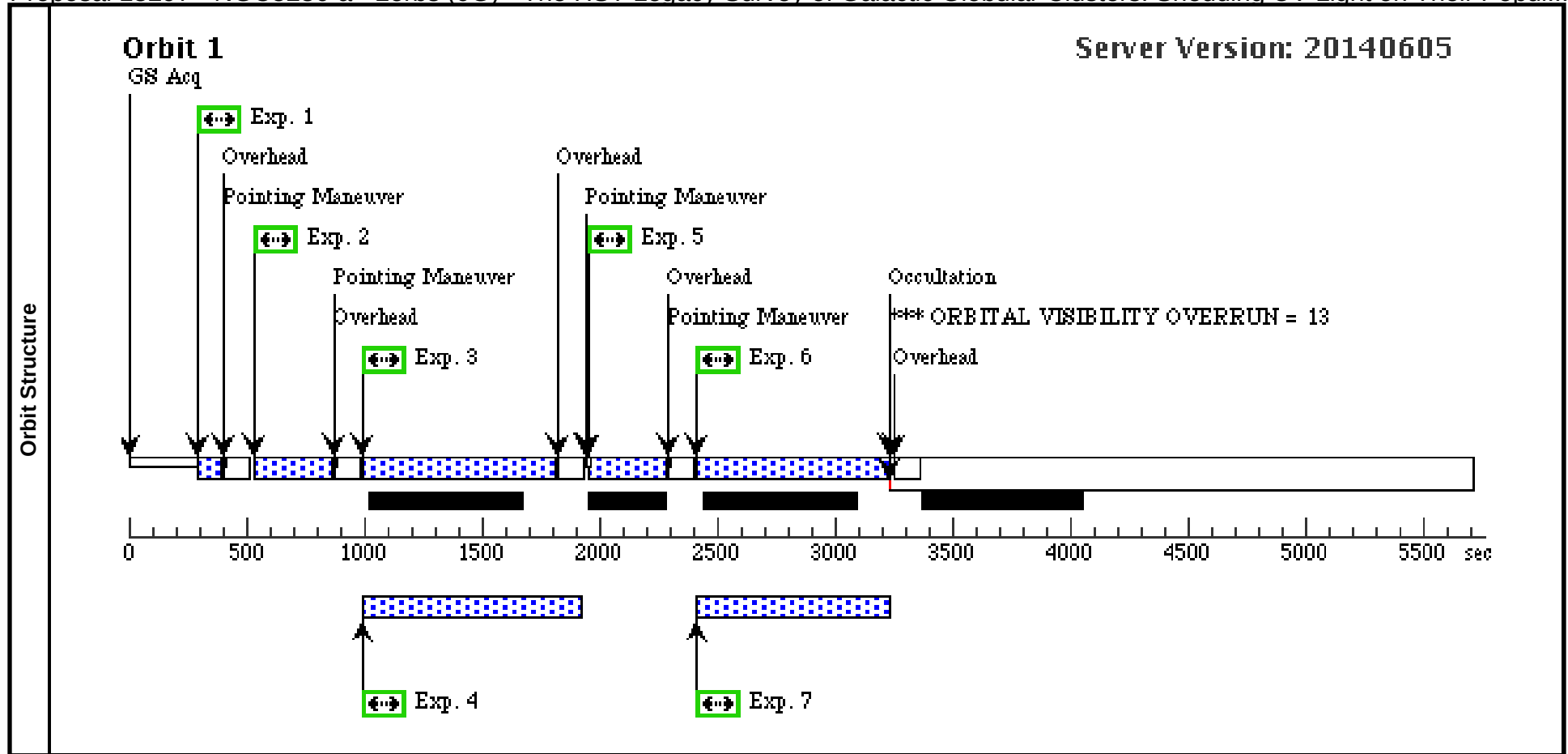
Proposal 13297 - NGC6121-b - 2orbs (0F) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6121-b - 2orbs (0F), scheduling								Fri Sep 12 01:04:41 GMT 2014		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 80%; ORIENT 270D TO 300 D										
Comments: NGC-6121 - part 2											
Diagnostics	(NGC6121-b - 2orbs (0F)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(49)	NGC-6121	RA: 16 23 35.2200 (245.8967500d)				V=7.12		Reference Frame: ICRS		
		Alt Name1: M4	Dec: -26 31 32.70 (-26.52575d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(49) NGC-6121	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		65 Secs (65 Secs)		
									[==>]		[1]
	2		(49) NGC-6121	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		300 Secs (300 Secs)		
									[==>]		[1]
	3		(49) NGC-6121	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6121-b - 2orbs (0F)	735 Secs (735 Secs)		
									[==>]		[1]
	4		(49) NGC-6121	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6121-b - 2orbs (0F)	666 Secs (666 Secs)		
									[==>]		[1]
	5		(49) NGC-6121	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		300 Secs (300 Secs)		
									[==>]		[1]
	6		(49) NGC-6121	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6121-b - 2orbs (0F)	735 Secs (735 Secs)		
									[==>]		[1]
	7		(49) NGC-6121	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6121-b - 2orbs (0F)	593 Secs (593 Secs)		
								[==>]		[1]	



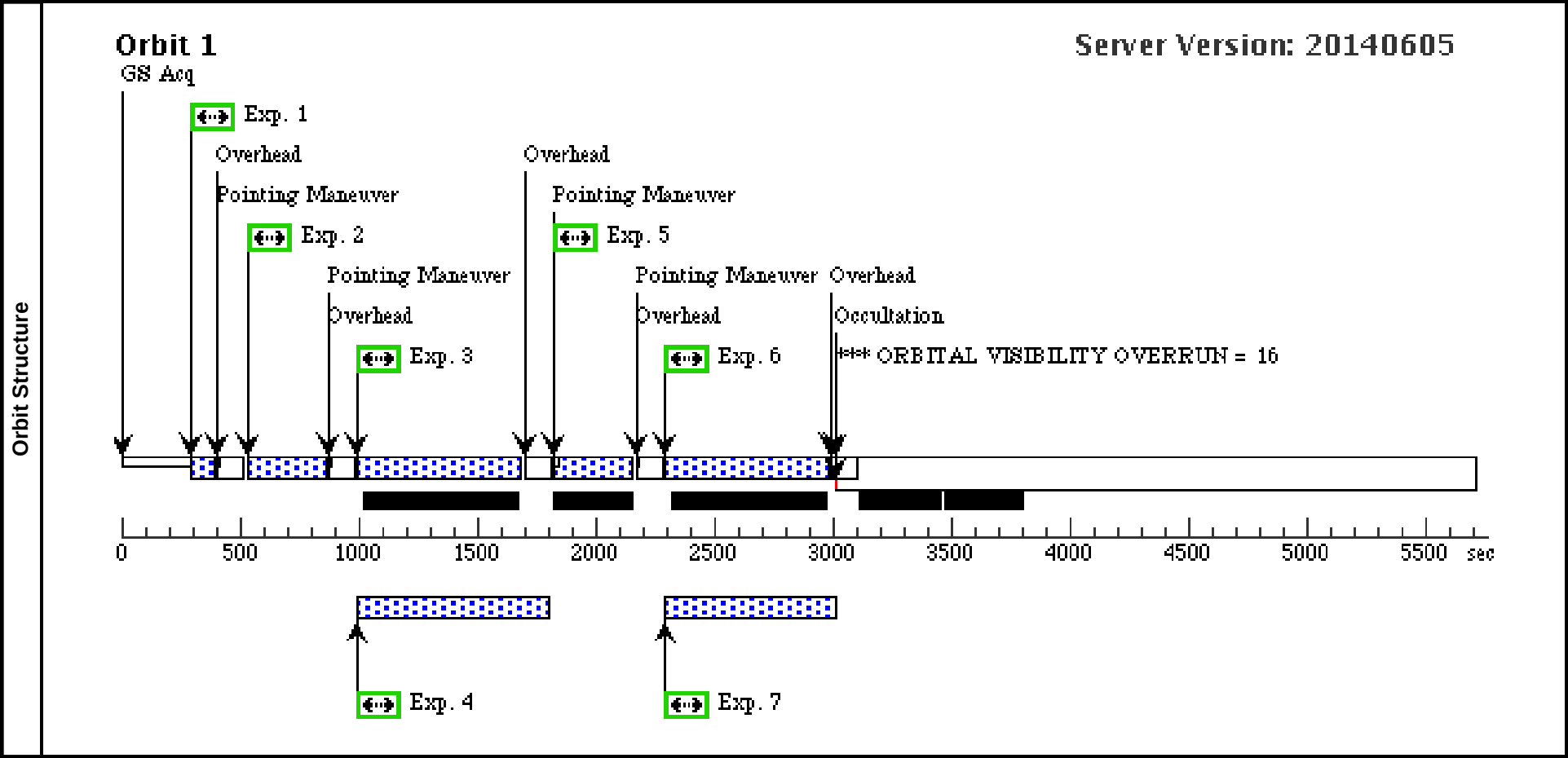
Proposal 13297 - NGC5286-a - 2orbs (0G) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5286-a - 2orbs (0G), completed										Fri Sep 12 01:04:41 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 60%											
Comments: NGC-5286 - part 1												
Diagnostics	(NGC5286-a - 2orbs (0G)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(9)	NGC-5286	RA: 13 46 26.8100 (206.6117083d)				V=8.31		Reference Frame: ICRS			
			Dec: -51 22 27.30 (-51.37425d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(9) NGC-5286	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		65 Secs (65 Secs)			
									[==>]		[1]	
	2		(9) NGC-5286	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		310 Secs (310 Secs)			
									[==>]		[1]	
	3		(9) NGC-5286	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC5286-a - 2orbs (0G)	797 Secs (797 Secs)			
									[==>]		[1]	
	4		(9) NGC-5286	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC5286-a - 2orbs (0G)	728 Secs (728 Secs)			
									[==>]		[1]	
	5		(9) NGC-5286	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		310 Secs (310 Secs)			
									[==>]		[1]	
	6		(9) NGC-5286	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Gro up 6-7 in NGC5286-a - 2orbs (0G)	797 Secs (797 Secs)			
								[==>]		[1]		
7		(9) NGC-5286	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 6-7 in NGC5286-a - 2orbs (0G)	655 Secs (655 Secs)				
								[==>]		[1]		



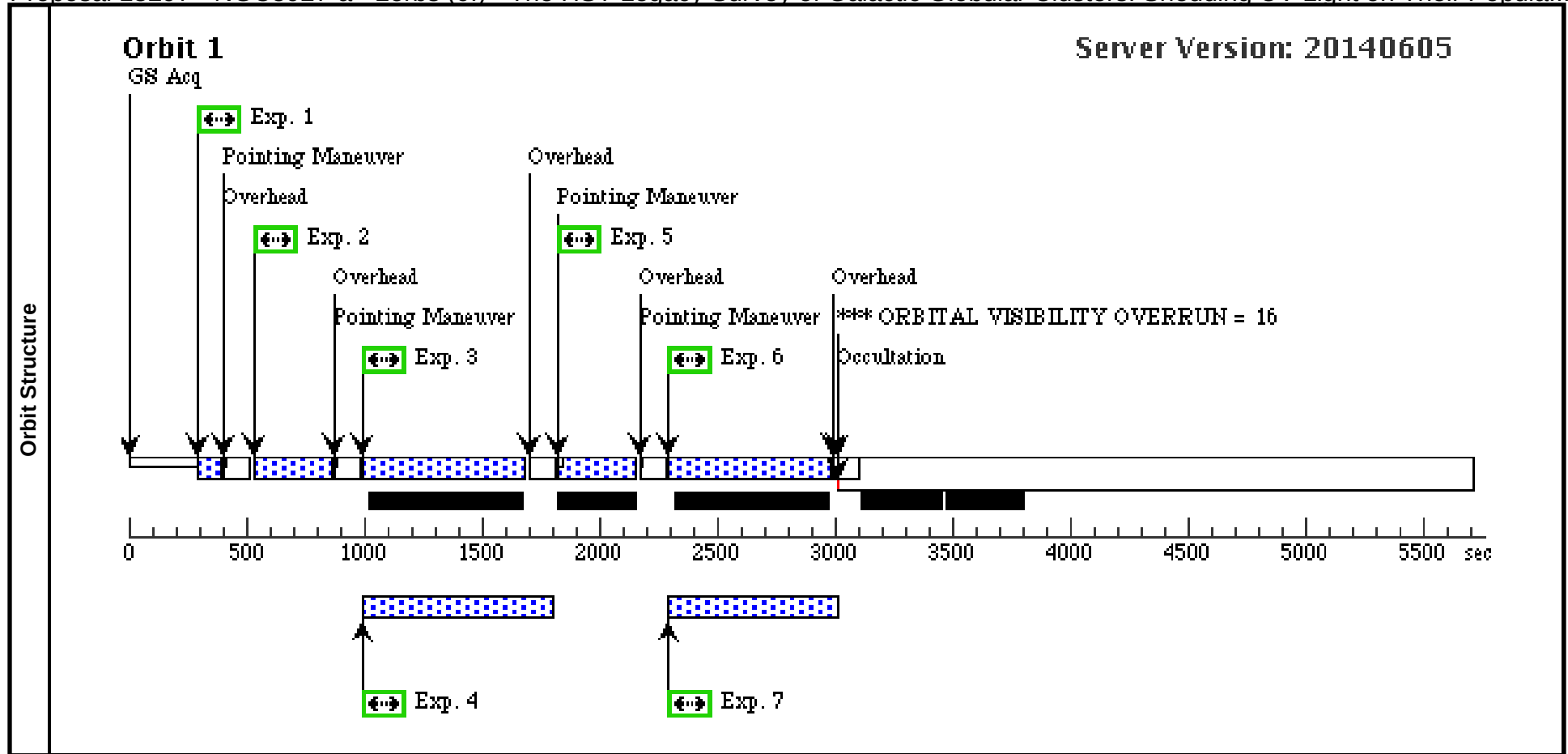
Proposal 13297 - NGC5286-b - 2orbs (0H) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5286-b - 2orbs (0H), completed								Fri Sep 12 01:04:41 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT 89D TO 91D FROM 0G									
Comments: NGC-5286 - part 2										
Diagnostics	(NGC5286-b - 2orbs (0H)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(9)	NGC-5286	RA: 13 46 26.8100 (206.6117083d) Dec: -51 22 27.30 (-51.37425d) Equinox: J2000			V=8.31		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(9) NGC-5286	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		66 Secs (66 Secs)	
									[==>]	[1]
	2		(9) NGC-5286	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		310 Secs (310 Secs)	
									[==>]	[1]
	3		(9) NGC-5286	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC5286-b - 2orbs (0H)	668 Secs (668 Secs)	
									[==>]	[1]
	4		(9) NGC-5286	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC5286-b - 2orbs (0H)	603 Secs (603 Secs)	
									[==>]	[1]
	5		(9) NGC-5286	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		310 Secs (310 Secs)	
									[==>]	[1]
	6		(9) NGC-5286	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC5286-b - 2orbs (0H)	668 Secs (668 Secs)	
									[==>]	[1]
	7		(9) NGC-5286	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC5286-b - 2orbs (0H)	559 Secs (559 Secs)	
								[==>]	[1]	



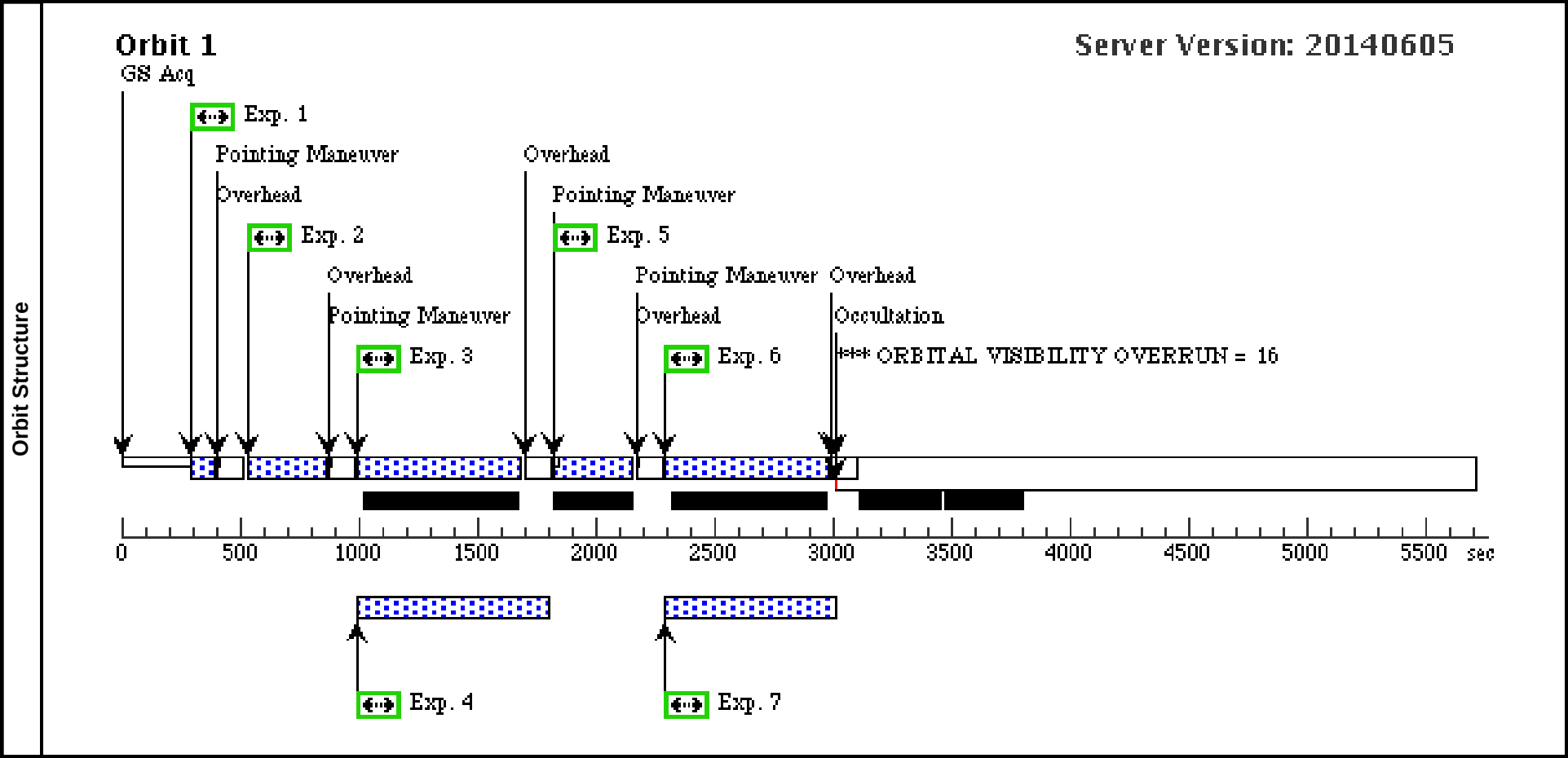
Proposal 13297 - NGC5927-a - 2orbs (0I) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popula...

Visit	Proposal 13297, NGC5927-a - 2orbs (0I), completed										Fri Sep 12 01:04:41 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; ORIENT 280D TO 280 D											
Comments: NGC-5927 - part 1												
Diagnostics	(NGC5927-a - 2orbs (0I)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(13)	NGC-5927	RA: 15 28 0.6900 (232.0028750d)				V=8.86		Reference Frame: ICRS			
			Dec: -50 40 22.90 (-50.67303d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(13) NGC-5927	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		66 Secs (66 Secs)			
									[==>]		[1]	
	2		(13) NGC-5927	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		310 Secs (310 Secs)			
									[==>]		[1]	
	3		(13) NGC-5927	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC5927-a - 2orbs (0I)	668 Secs (668 Secs)			
									[==>]		[1]	
	4		(13) NGC-5927	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC5927-a - 2orbs (0I)	603 Secs (603 Secs)			
									[==>]		[1]	
	5		(13) NGC-5927	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		310 Secs (310 Secs)			
									[==>]		[1]	
	6		(13) NGC-5927	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC5927-a - 2orbs (0I)	668 Secs (668 Secs)			
									[==>]		[1]	
	7		(13) NGC-5927	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC5927-a - 2orbs (0I)	559 Secs (559 Secs)			
								[==>]		[1]		



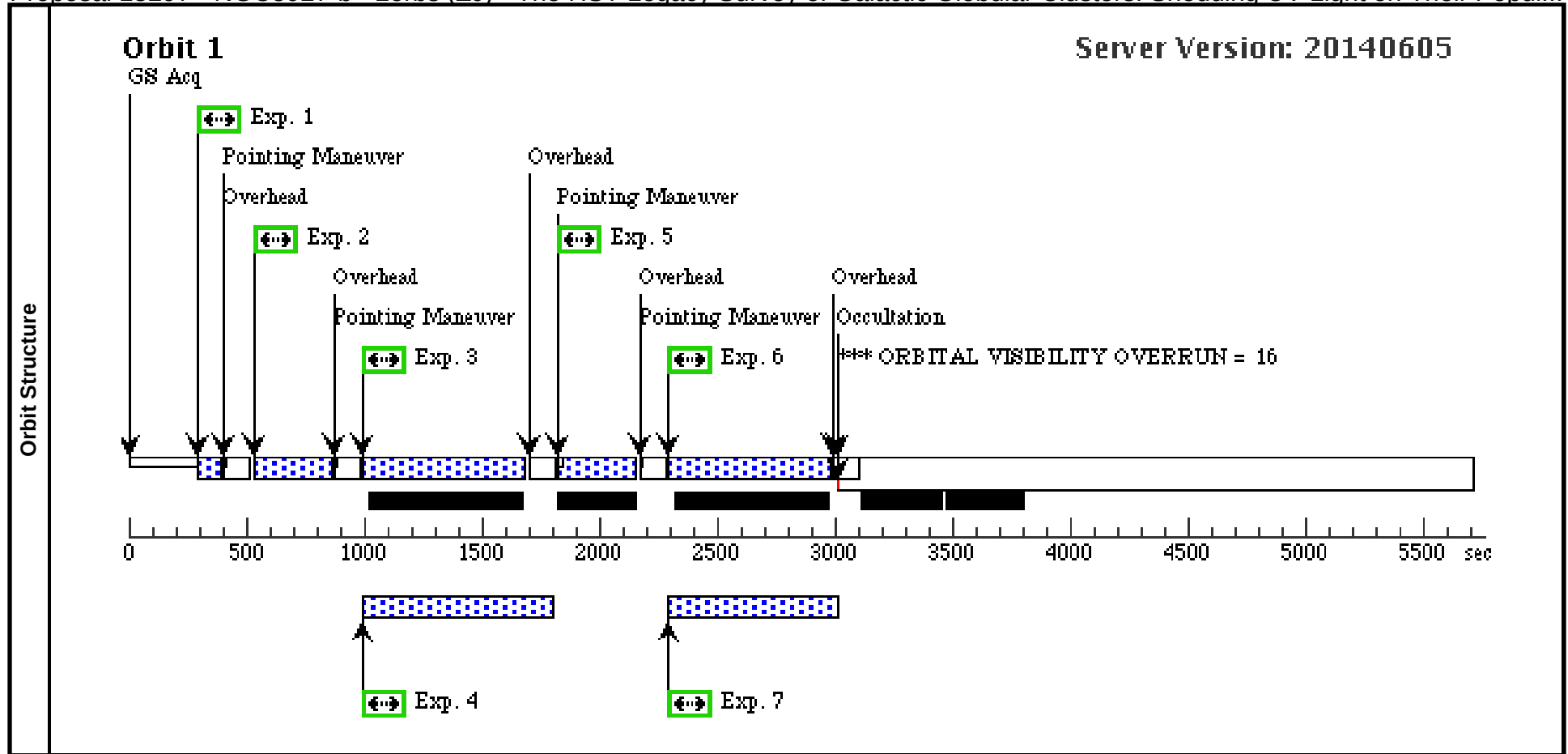
Proposal 13297 - NGC5927-b - 2orbs (0J) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5927-b - 2orbs (0J), failed								Fri Sep 12 01:04:41 GMT 2014		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; ORIENT 89D TO 91D FROM 0I										
Comments: NGC-5927 - part 2											
Diagnostics	(NGC5927-b - 2orbs (0J)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(13)	NGC-5927	RA: 15 28 0.6900 (232.0028750d)				V=8.86		Reference Frame: ICRS		
			Dec: -50 40 22.90 (-50.67303d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(13) NGC-5927	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		66 Secs (66 Secs)		
									[==>]		[1]
	2		(13) NGC-5927	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		310 Secs (310 Secs)		
									[==>]		[1]
	3		(13) NGC-5927	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC5927-b - 2orbs (0J)	668 Secs (668 Secs)		
									[==>]		[1]
	4		(13) NGC-5927	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC5927-b - 2orbs (0J)	603 Secs (603 Secs)		
									[==>]		[1]
	5		(13) NGC-5927	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		310 Secs (310 Secs)		
									[==>]		[1]
	6		(13) NGC-5927	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC5927-b - 2orbs (0J)	668 Secs (668 Secs)		
									[==>]		[1]
	7		(13) NGC-5927	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC5927-b - 2orbs (0J)	559 Secs (559 Secs)		
								[==>]		[1]	



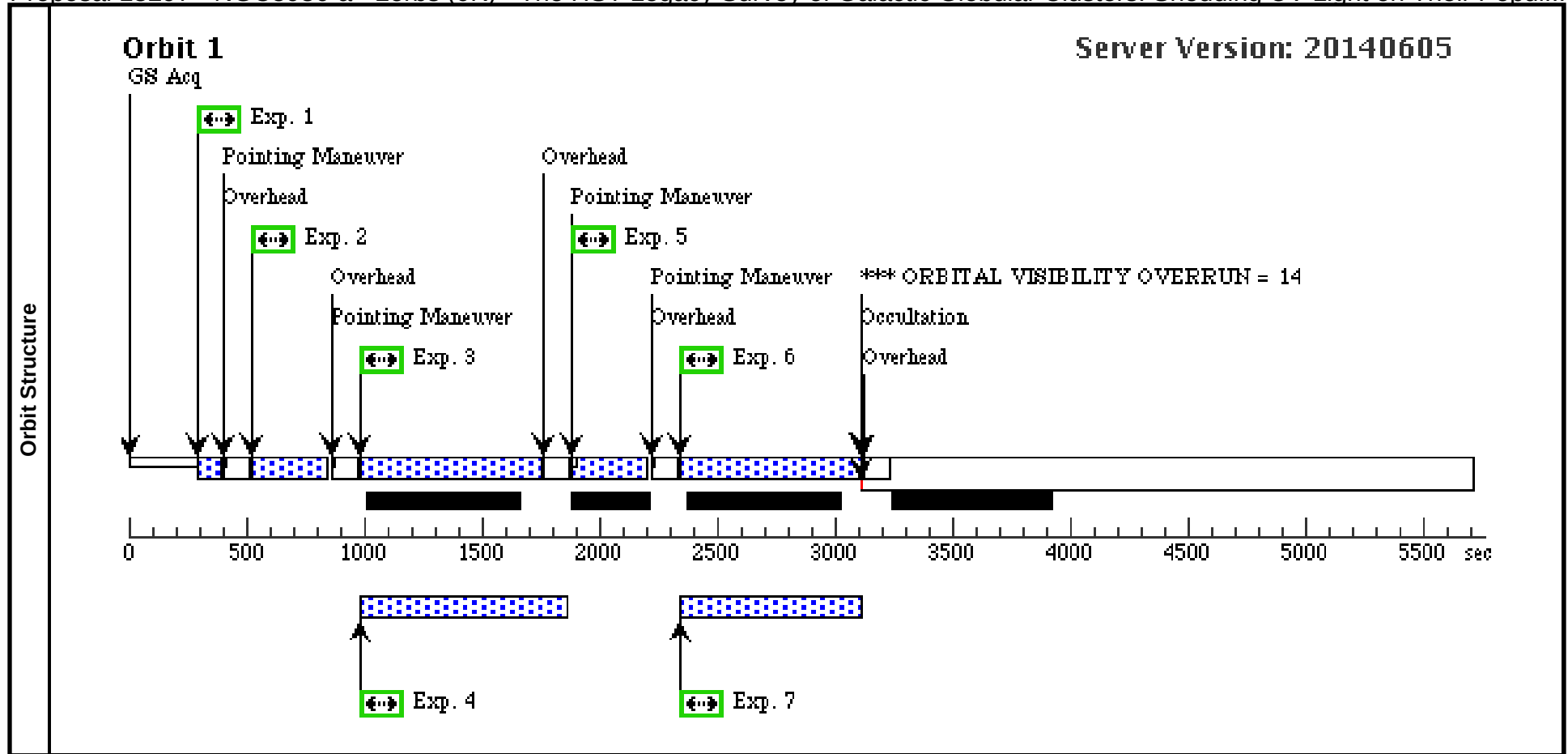
Proposal 13297 - NGC5927-b - 2orbs (ZJ) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5927-b - 2orbs (ZJ), scheduling										Fri Sep 12 01:04:41 GMT 2014
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; ORIENT 89D TO 91D FROM 0I										
Comments: This is a HOPR repeat of visit 0J.											
Diagnostics	(NGC5927-b - 2orbs (ZJ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(13)	NGC-5927	RA: 15 28 0.6900 (232.0028750d)					V=8.86		Reference Frame: ICRS	
			Dec: -50 40 22.90 (-50.67303d)								
			Equinox: J2000								
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(13) NGC-5927	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		66 Secs (66 Secs)		
									[==>]		[1]
	2		(13) NGC-5927	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		310 Secs (310 Secs)		
									[==>]		[1]
	3		(13) NGC-5927	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC5927-b - 2orbs (ZJ)	668 Secs (668 Secs)		
									[==>]		[1]
	4		(13) NGC-5927	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC5927-b - 2orbs (ZJ)	603 Secs (603 Secs)		
									[==>]		[1]
	5		(13) NGC-5927	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		310 Secs (310 Secs)		
									[==>]		[1]
	6		(13) NGC-5927	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC5927-b - 2orbs (ZJ)	668 Secs (668 Secs)		
									[==>]		[1]
	7		(13) NGC-5927	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC5927-b - 2orbs (ZJ)	559 Secs (559 Secs)		
								[==>]		[1]	



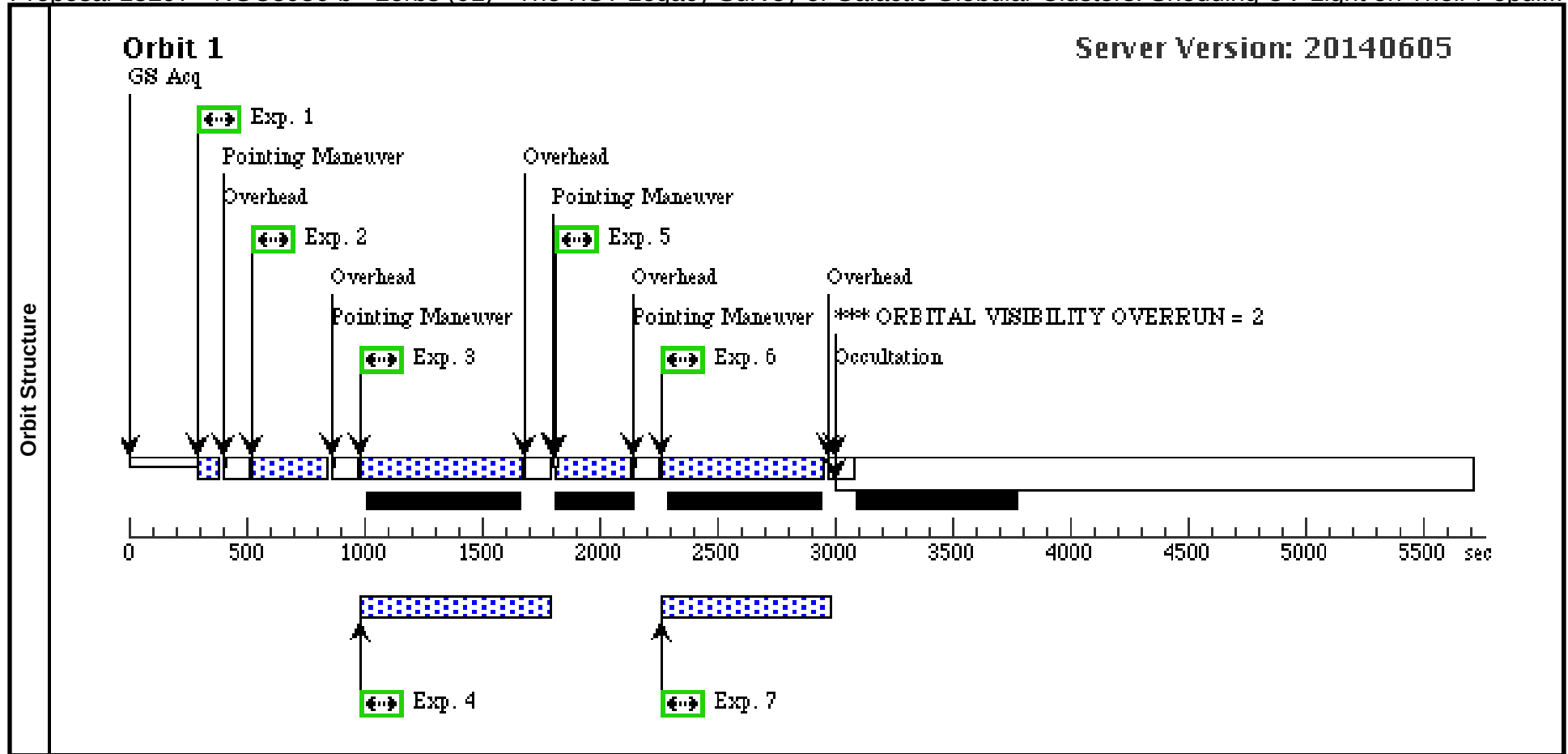
Proposal 13297 - NGC5986-a - 2orbs (0K) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5986-a - 2orbs (0K), completed								Fri Sep 12 01:04:41 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 80%									
Comments: NGC-5986 - part 1										
Diagnostics	(NGC5986-a - 2orbs (0K)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(14)	NGC-5986	RA: 15 46 3.0000 (236.5125000d) Dec: -37 47 11.10 (-37.78642d) Equinox: J2000			V=8.2		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(14) NGC-5986	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		64 Secs (64 Secs)	
									[==>]	[1]
	2		(14) NGC-5986	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		300 Secs (300 Secs)	
									[==>]	[1]
	3		(14) NGC-5986	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC5986-a - 2orbs (0K)	745 Secs (745 Secs)	
									[==>]	[1]
	4		(14) NGC-5986	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC5986-a - 2orbs (0K)	676 Secs (676 Secs)	
									[==>]	[1]
	5		(14) NGC-5986	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		300 Secs (300 Secs)	
									[==>]	[1]
	6		(14) NGC-5986	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC5986-a - 2orbs (0K)	745 Secs (745 Secs)	
									[==>]	[1]
	7		(14) NGC-5986	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC5986-a - 2orbs (0K)	603 Secs (603 Secs)	
								[==>]	[1]	



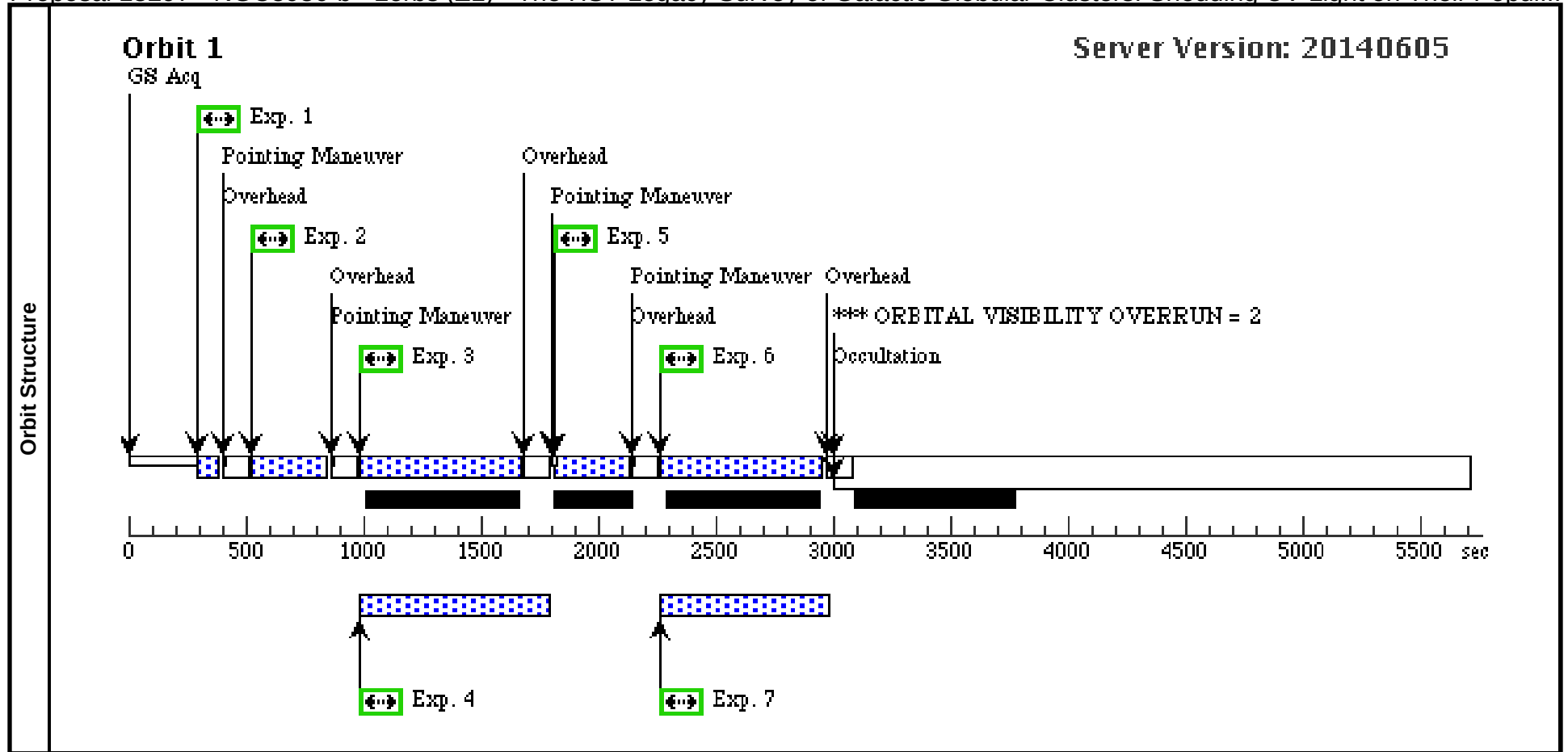
Proposal 13297 - NGC5986-b - 2orbs (0L) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5986-b - 2orbs (0L), failed										Fri Sep 12 01:04:41 GMT 2014
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; ORIENT 89D TO 91D FROM 0K										
Comments: NGC-5986 - part 2											
Diagnostics	(NGC5986-b - 2orbs (0L)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous			
	(14)	NGC-5986	RA: 15 46 3.0000 (236.5125000d) Dec: -37 47 11.10 (-37.78642d) Equinox: J2000				V=8.2	Reference Frame: ICRS			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(14) NGC-5986	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		60 Secs (60 Secs)		
									[==>]		[1]
	2		(14) NGC-5986	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		300 Secs (300 Secs)		
									[==>]		[1]
	3		(14) NGC-5986	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC5986-b - 2orbs (0L)	668 Secs (668 Secs)		
									[==>]		[1]
	4		(14) NGC-5986	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC5986-b - 2orbs (0L)	603 Secs (603 Secs)		
									[==>]		[1]
	5		(14) NGC-5986	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		300 Secs (300 Secs)		
									[==>]		[1]
	6		(14) NGC-5986	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC5986-b - 2orbs (0L)	668 Secs (668 Secs)		
									[==>]		[1]
	7		(14) NGC-5986	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC5986-b - 2orbs (0L)	559 Secs (559 Secs)		
									[==>]		[1]



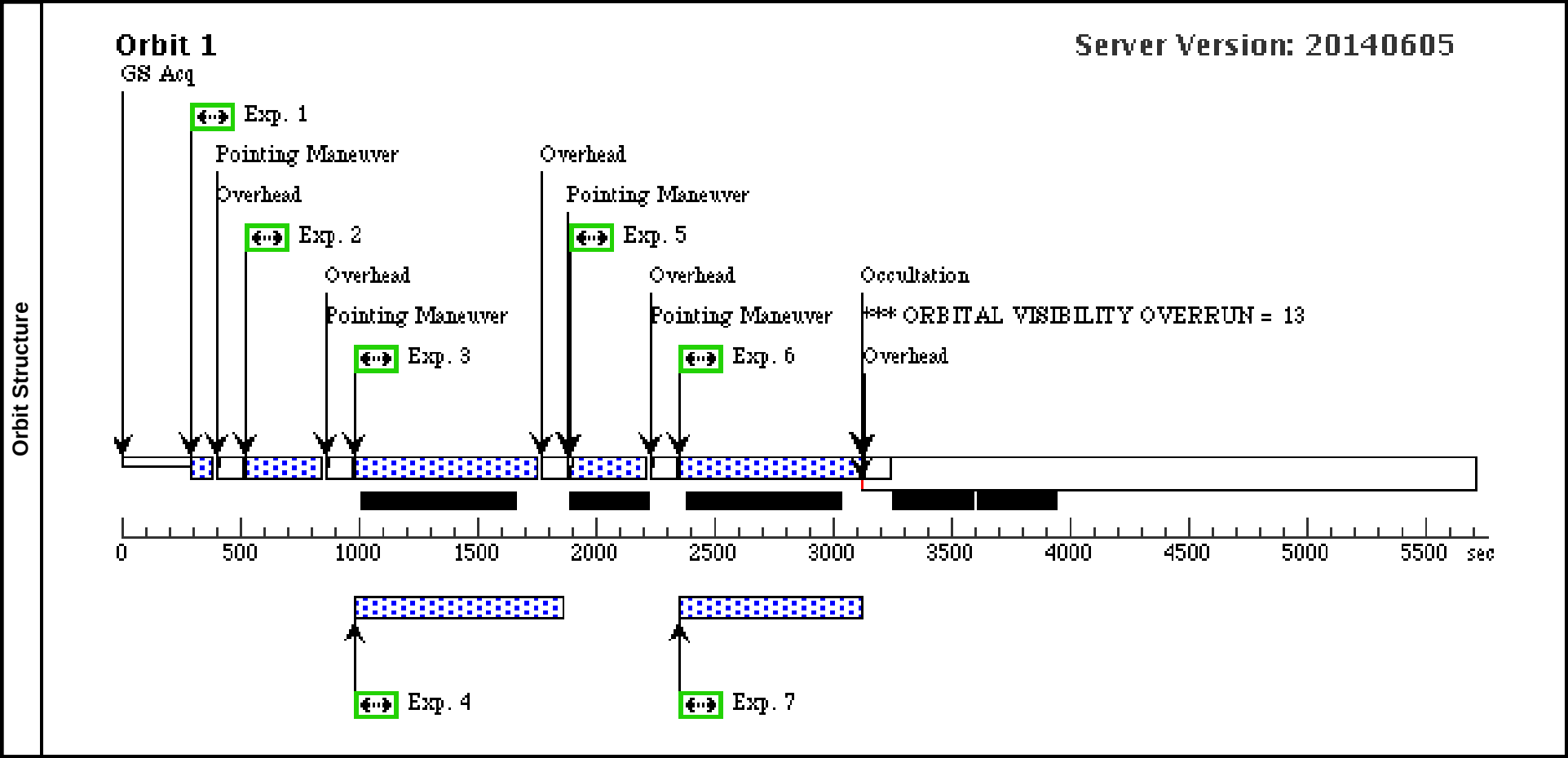
Proposal 13297 - NGC5986-b - 2orbs (ZL) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC5986-b - 2orbs (ZL), scheduling										Fri Sep 12 01:04:41 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; ORIENT 89D TO 91D FROM 0K											
Comments: This is a HOPR repeat of visit 0L.												
Diagnostics	(NGC5986-b - 2orbs (ZL)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(14)	NGC-5986	RA: 15 46 3.0000 (236.5125000d)					V=8.2		Reference Frame: ICRS		
			Dec: -37 47 11.10 (-37.78642d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(14) NGC-5986	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		60 Secs (60 Secs)			
									[==>]		[1]	
	2		(14) NGC-5986	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		300 Secs (300 Secs)			
									[==>]		[1]	
	3		(14) NGC-5986	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC5986- b - 2orbs (ZL)	668 Secs (668 Secs)			
									[==>]		[1]	
	4		(14) NGC-5986	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC5986- b - 2orbs (ZL)	603 Secs (603 Secs)			
									[==>]		[1]	
	5		(14) NGC-5986	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		300 Secs (300 Secs)			
									[==>]		[1]	
	6		(14) NGC-5986	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Gro up 6-7 in NGC5986- b - 2orbs (ZL)	668 Secs (668 Secs)			
								[==>]		[1]		
7		(14) NGC-5986	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 6-7 in NGC5986- b - 2orbs (ZL)	559 Secs (559 Secs)				
								[==>]		[1]		



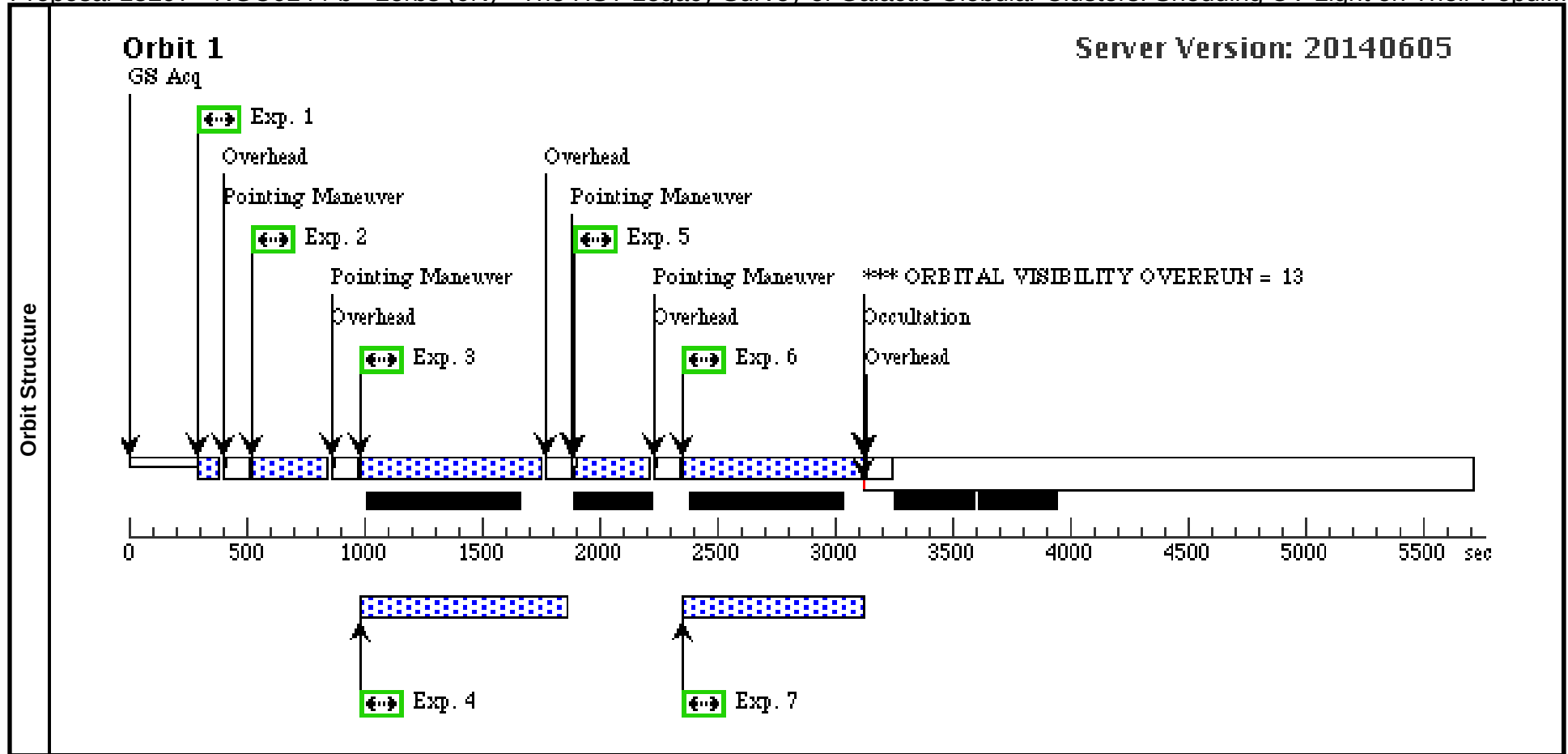
Proposal 13297 - NGC6144-a - 2orbs (0M) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6144-a - 2orbs (0M), completed										Fri Sep 12 01:04:41 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 70%											
Comments: NGC-6144 - part 1												
Diagnostics	(NGC6144-a - 2orbs (0M)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(16)	NGC-6144	RA: 16 27 13.8600 (246.8077500d)				V=9.63		Reference Frame: ICRS			
			Dec: -26 01 24.60 (-26.02350d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(16) NGC-6144	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8;	Prime + Parallel Group 3-4 in NGC6144-a - 2orbs (0M)	61 Secs (61 Secs)			
							GS ACQ SCENARIO BASE1B3		[==>]		[1]	
	2		(16) NGC-6144	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5	Prime + Parallel Group 3-4 in NGC6144-a - 2orbs (0M)	304 Secs (304 Secs)			
									[==>]		[1]	
	3		(16) NGC-6144	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6144-a - 2orbs (0M)	748 Secs (748 Secs)			
									[==>]		[1]	
	4		(16) NGC-6144	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6144-a - 2orbs (0M)	679 Secs (679 Secs)			
									[==>]		[1]	
	5		(16) NGC-6144	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5	Prime + Parallel Group 6-7 in NGC6144-a - 2orbs (0M)	304 Secs (304 Secs)			
							[==>]		[1]			
6		(16) NGC-6144	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6144-a - 2orbs (0M)	748 Secs (748 Secs)				
								[==>]		[1]		
7		(16) NGC-6144	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6144-a - 2orbs (0M)	606 Secs (606 Secs)				
								[==>]		[1]		



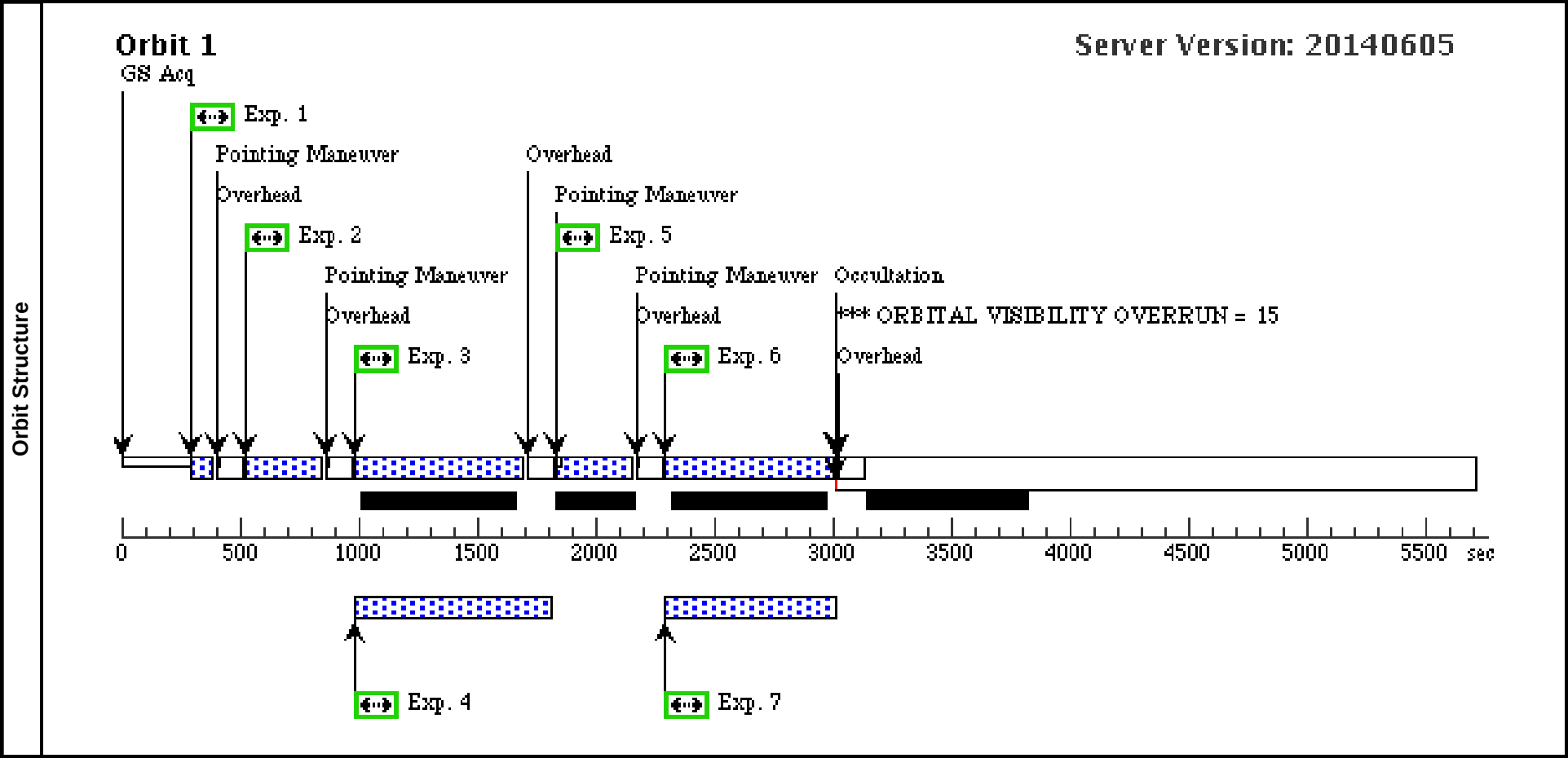
Proposal 13297 - NGC6144-b - 2orbs (0N) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6144-b - 2orbs (0N), completed								Fri Sep 12 01:04:41 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 70%; ORIENT 89D TO 91D FROM 0M									
Comments: NGC-6144 - part 2										
Diagnos	(NGC6144-b - 2orbs (0N)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(16)	NGC-6144	RA: 16 27 13.8600 (246.8077500d)			V=9.63		Reference Frame: ICRS		
			Dec: -26 01 24.60 (-26.02350d)							
			Equinox: J2000							
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(16) NGC-6144	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8; GS ACQ SCENARI O BASE1B3		61 Secs (61 Secs)	
									[==>]	[1]
	2		(16) NGC-6144	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		304 Secs (304 Secs)	
									[==>]	[1]
	3		(16) NGC-6144	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC6144- b - 2orbs (0N)	748 Secs (748 Secs)	
									[==>]	[1]
	4		(16) NGC-6144	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC6144- b - 2orbs (0N)	679 Secs (679 Secs)	
									[==>]	[1]
	5		(16) NGC-6144	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		304 Secs (304 Secs)	
									[==>]	[1]
	6		(16) NGC-6144	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Gro up 6-7 in NGC6144- b - 2orbs (0N)	748 Secs (748 Secs)	
									[==>]	[1]
	7		(16) NGC-6144	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 6-7 in NGC6144- b - 2orbs (0N)	606 Secs (606 Secs)	
								[==>]	[1]	



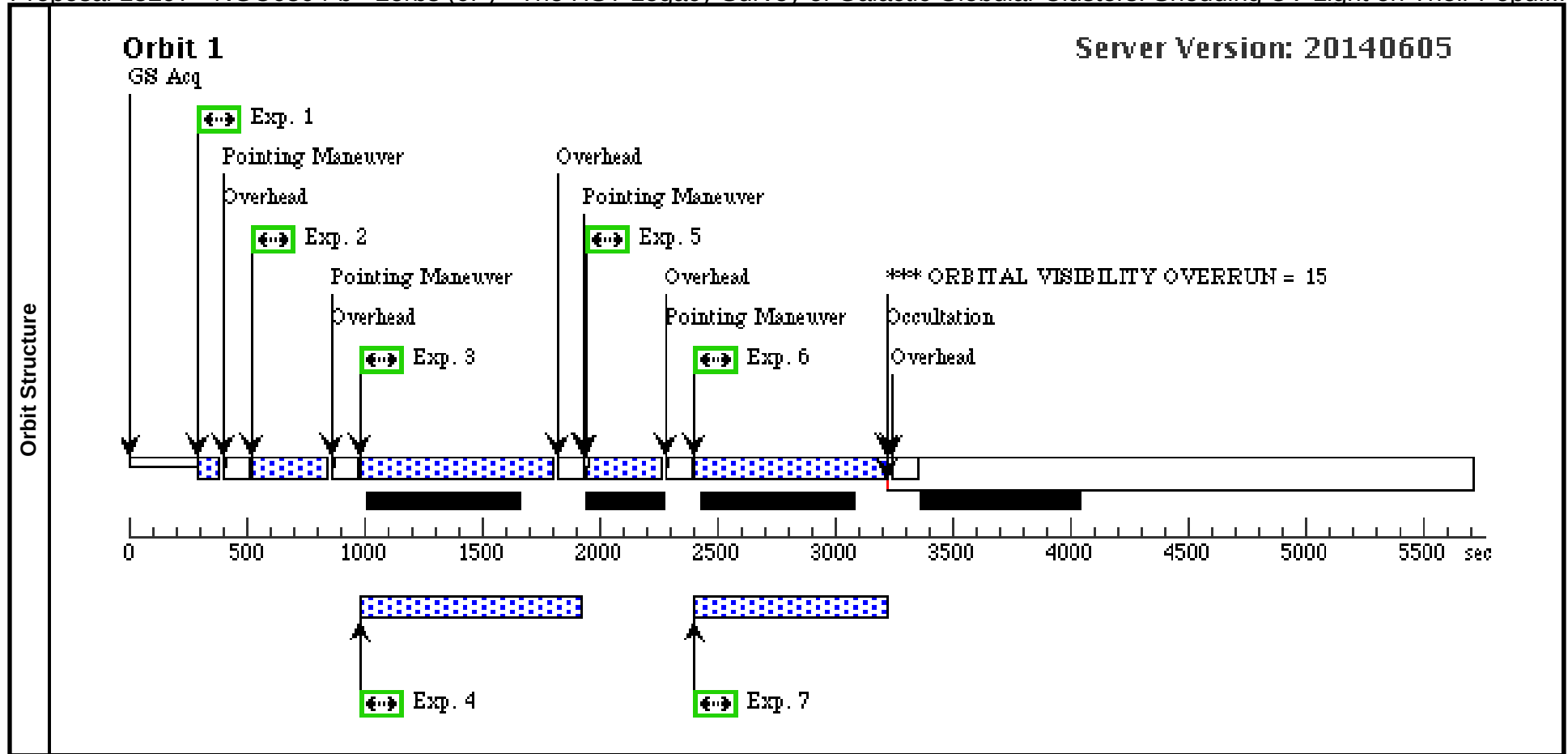
Proposal 13297 - NGC6304-a - 2orbs (00) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6304-a - 2orbs (00), completed								Fri Sep 12 01:04:41 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%									
Comments: NGC-6304 - part 1										
Diagnostics	(NGC6304-a - 2orbs (00)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(20)	NGC-6304	RA: 17 14 32.2500 (258.6343750d) Dec: -29 27 43.30 (-29.46203d) Equinox: J2000			V=9.03		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(20) NGC-6304	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		60 Secs (60 Secs)	
									[==>]	[1]
	2		(20) NGC-6304	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		304 Secs (304 Secs)	
									[==>]	[1]
	3		(20) NGC-6304	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6304-a - 2orbs (00)	693 Secs (693 Secs)	
									[==>]	[1]
	4		(20) NGC-6304	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6304-a - 2orbs (00)	624 Secs (624 Secs)	
									[==>]	[1]
	5		(20) NGC-6304	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		304 Secs (304 Secs)	
									[==>]	[1]
	6		(20) NGC-6304	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6304-a - 2orbs (00)	693 Secs (693 Secs)	
									[==>]	[1]
	7		(20) NGC-6304	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6304-a - 2orbs (00)	559 Secs (559 Secs)	
								[==>]	[1]	



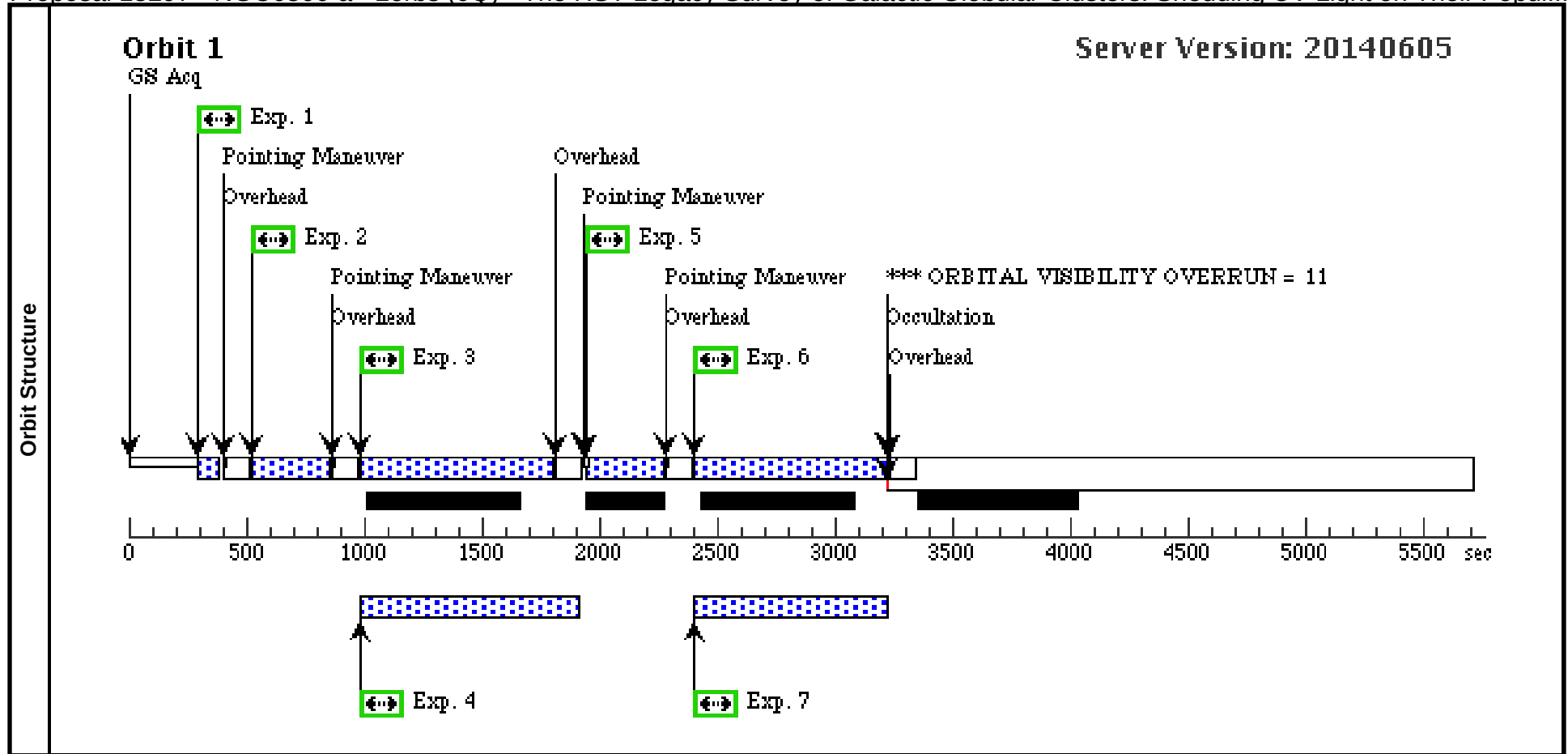
Proposal 13297 - NGC6304-b - 2orbs (0P) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6304-b - 2orbs (0P), completed								Fri Sep 12 01:04:41 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 40%; ORIENT 89D TO 91D FROM 00									
Comments: NGC-6304 - part 2										
Diagnostics	(NGC6304-b - 2orbs (0P)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(20)	NGC-6304	RA: 17 14 32.2500 (258.6343750d)			V=9.03		Reference Frame: ICRS		
			Dec: -29 27 43.30 (-29.46203d)							
			Equinox: J2000							
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(20) NGC-6304	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		61 Secs (61 Secs)	
									[==>]	[1]
	2		(20) NGC-6304	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		304 Secs (304 Secs)	
									[==>]	[1]
	3		(20) NGC-6304	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6304-b - 2orbs (0P)	800 Secs (800 Secs)	
									[==>]	[1]
	4		(20) NGC-6304	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6304-b - 2orbs (0P)	731 Secs (731 Secs)	
									[==>]	[1]
	5		(20) NGC-6304	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		304 Secs (304 Secs)	
									[==>]	[1]
	6		(20) NGC-6304	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6304-b - 2orbs (0P)	800 Secs (800 Secs)	
									[==>]	[1]
	7		(20) NGC-6304	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6304-b - 2orbs (0P)	658 Secs (658 Secs)	
								[==>]	[1]	



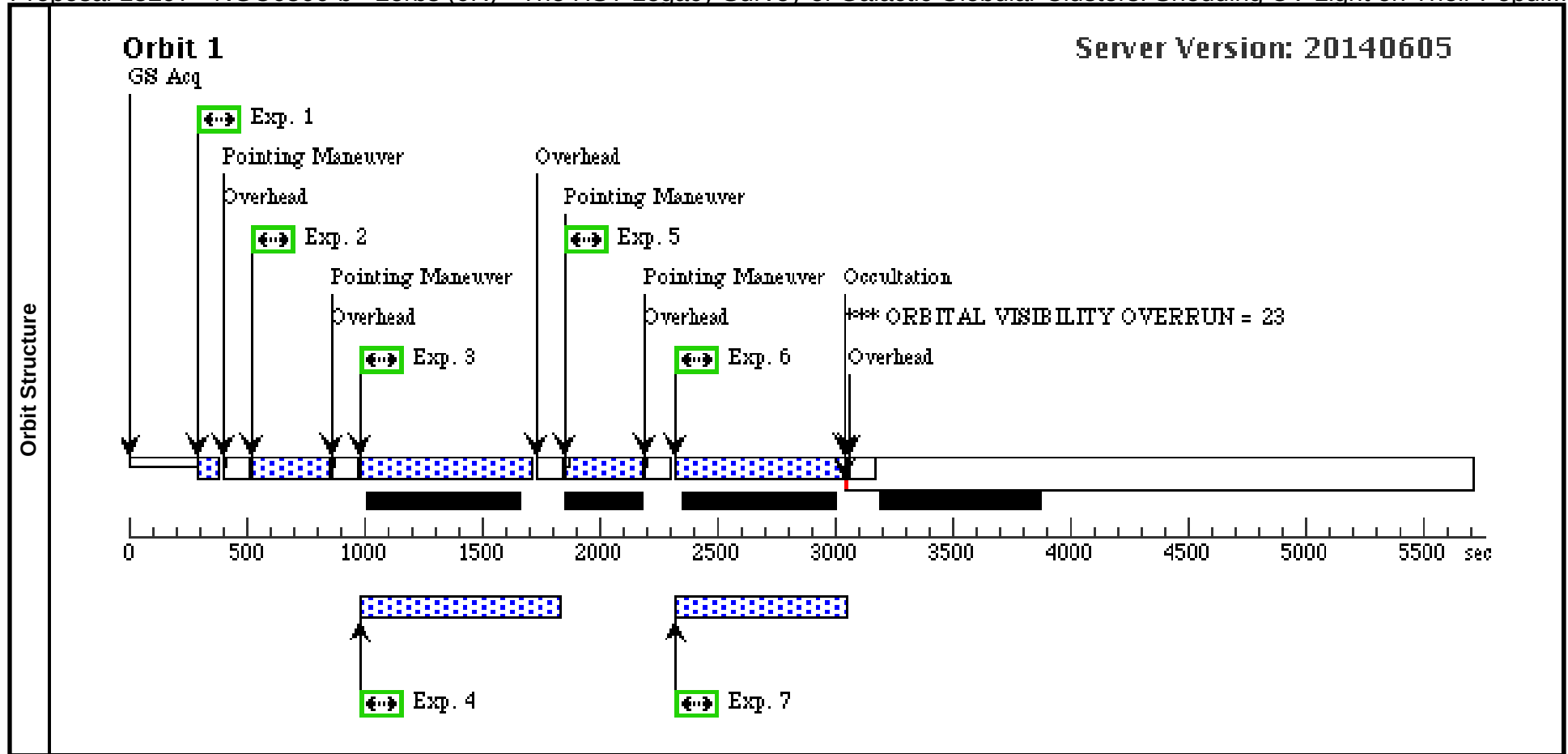
Proposal 13297 - NGC6366-a - 2orbs (0Q) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6366-a - 2orbs (0Q), completed										Fri Sep 12 01:04:41 GMT 2014	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 30%											
Comments: NGC-6366 - part 1												
Diagnostics	(NGC6366-a - 2orbs (0Q)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(24)	NGC-6366	RA: 17 27 44.2400 (261.9343333d)				V=12		Reference Frame: ICRS			
			Dec: -05 04 47.50 (-5.07986d)									
			Equinox: J2000									
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(24) NGC-6366	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		62 Secs (62 Secs)			
									[==>]		[1]	
	2		(24) NGC-6366	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		305 Secs (305 Secs)			
									[==>]		[1]	
	3		(24) NGC-6366	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6366-a - 2orbs (0Q)	795 Secs (795 Secs)			
									[==>]		[1]	
	4		(24) NGC-6366	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6366-a - 2orbs (0Q)	726 Secs (726 Secs)			
									[==>]		[1]	
	5		(24) NGC-6366	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		305 Secs (305 Secs)			
								[==>]		[1]		
6		(24) NGC-6366	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6366-a - 2orbs (0Q)	795 Secs (795 Secs)				
								[==>]		[1]		
7		(24) NGC-6366	ACS/WFC, ACCUM, WFCENTER	F814W				Prime + Parallel Group 6-7 in NGC6366-a - 2orbs (0Q)	653 Secs (653 Secs)			
									[==>]		[1]	



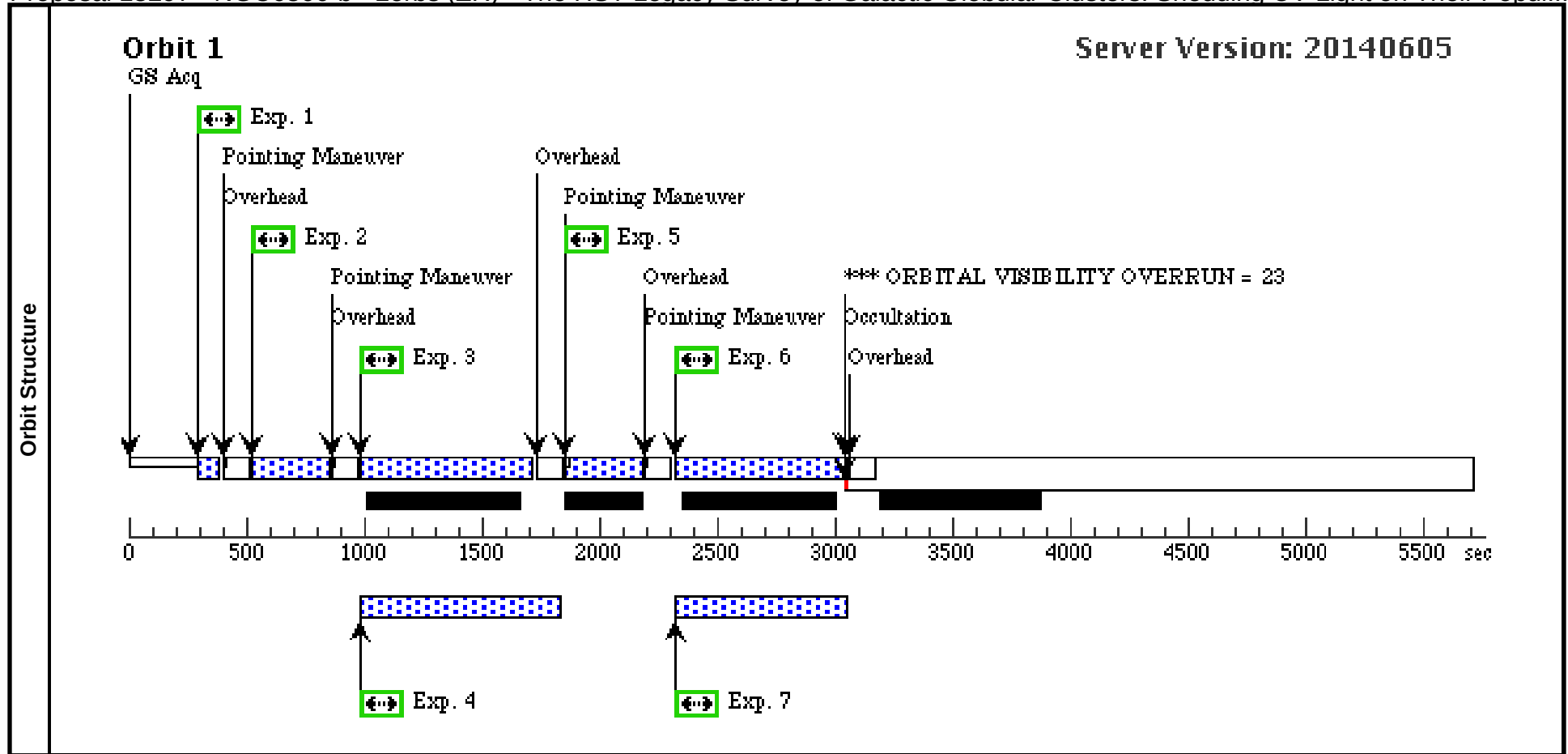
Proposal 13297 - NGC6366-b - 2orbs (0R) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6366-b - 2orbs (0R), failed								Fri Sep 12 01:04:41 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 80%; ORIENT 89D TO 91D FROM 0Q									
Comments: NGC-6366 - part 2										
Diagnostics	(NGC6366-b - 2orbs (0R)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(24)	NGC-6366	RA: 17 27 44.2400 (261.9343333d) Dec: -05 04 47.50 (-5.07986d) Equinox: J2000			V=12		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(24) NGC-6366	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		62 Secs (62 Secs)	
									[==>]	[1]
	2		(24) NGC-6366	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		305 Secs (305 Secs)	
									[==>]	[1]
	3		(24) NGC-6366	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6366-b - 2orbs (0R)	713 Secs (713 Secs)	
									[==>]	[1]
	4		(24) NGC-6366	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6366-b - 2orbs (0R)	644 Secs (644 Secs)	
									[==>]	[1]
	5		(24) NGC-6366	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		305 Secs (305 Secs)	
									[==>]	[1]
	6		(24) NGC-6366	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6366-b - 2orbs (0R)	713 Secs (713 Secs)	
									[==>]	[1]
	7		(24) NGC-6366	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6366-b - 2orbs (0R)	571 Secs (571 Secs)	
								[==>]	[1]	



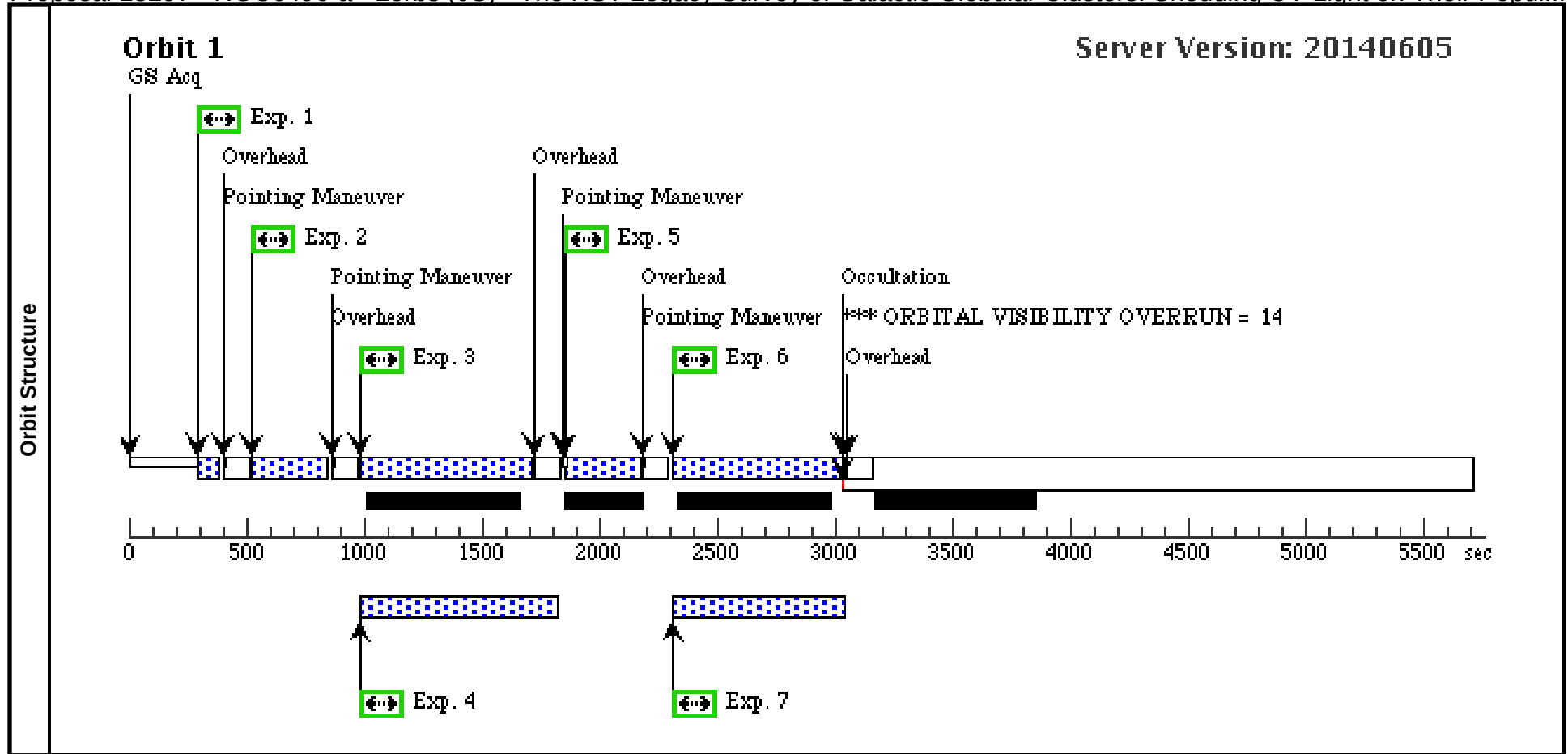
Proposal 13297 - NGC6366-b - 2orbs (ZR) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6366-b - 2orbs (ZR), implementation								Fri Sep 12 01:04:42 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 80%; ORIENT 170D TO 172 D									
Comments: This is a HOPR repeat of visit 0R.										
Diagnostics	(NGC6366-b - 2orbs (ZR)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(24)	NGC-6366	RA: 17 27 44.2400 (261.9343333d) Dec: -05 04 47.50 (-5.07986d) Equinox: J2000			V=12		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(24) NGC-6366	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8; GS ACQ SCENARI O BASE1B3		62 Secs (62 Secs) [==>]	 [1]
	2		(24) NGC-6366	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		305 Secs (305 Secs) [==>]	 [1]
	3		(24) NGC-6366	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC6366- b - 2orbs (ZR)	713 Secs (713 Secs) [==>]	 [1]
	4		(24) NGC-6366	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC6366- b - 2orbs (ZR)	644 Secs (644 Secs) [==>]	 [1]
	5		(24) NGC-6366	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		305 Secs (305 Secs) [==>]	 [1]
	6		(24) NGC-6366	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Gro up 6-7 in NGC6366- b - 2orbs (ZR)	713 Secs (713 Secs) [==>]	 [1]
	7		(24) NGC-6366	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 6-7 in NGC6366- b - 2orbs (ZR)	571 Secs (571 Secs) [==>]	 [1]



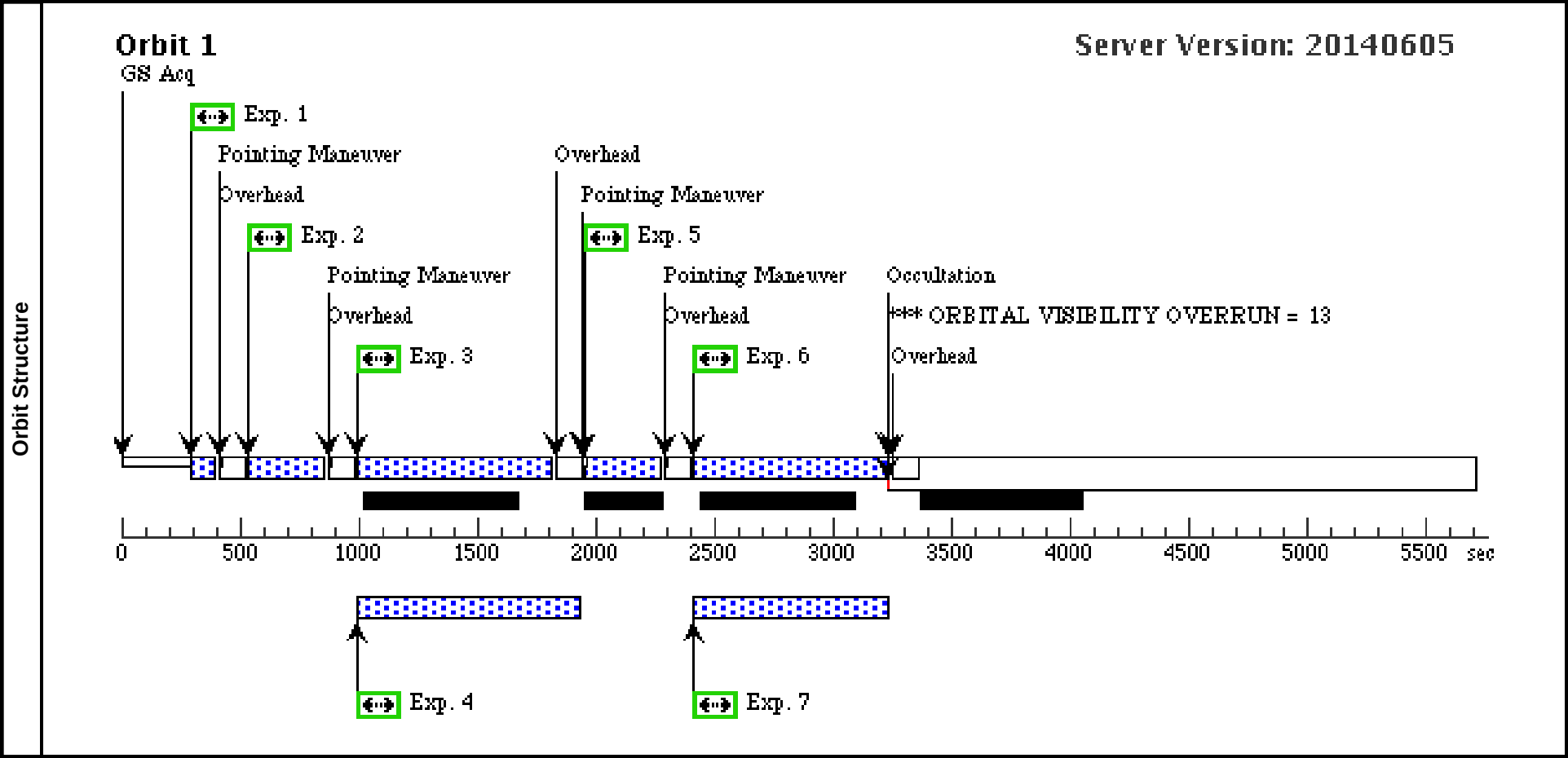
Proposal 13297 - NGC6496-a - 2orbs (0S) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6496-a - 2orbs (0S), completed								Fri Sep 12 01:04:42 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%									
Comments: NGC-6496 - part 1										
Diagnostics	(NGC6496-a - 2orbs (0S)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(28)	NGC-6496	RA: 17 59 3.6800 (269.7653333d) Dec: -44 15 57.40 (-44.26594d) Equinox: J2000			V=12		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(28) NGC-6496	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		61 Secs (61 Secs)	
									[==>]	[1]
	2		(28) NGC-6496	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		303 Secs (303 Secs)	
									[==>]	[1]
	3		(28) NGC-6496	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6496-a - 2orbs (0S)	707 Secs (707 Secs)	
									[==>]	[1]
	4		(28) NGC-6496	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6496-a - 2orbs (0S)	638 Secs (638 Secs)	
									[==>]	[1]
	5		(28) NGC-6496	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		303 Secs (303 Secs)	
									[==>]	[1]
	6		(28) NGC-6496	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6496-a - 2orbs (0S)	707 Secs (707 Secs)	
									[==>]	[1]
	7		(28) NGC-6496	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6496-a - 2orbs (0S)	565 Secs (565 Secs)	
									[==>]	[1]



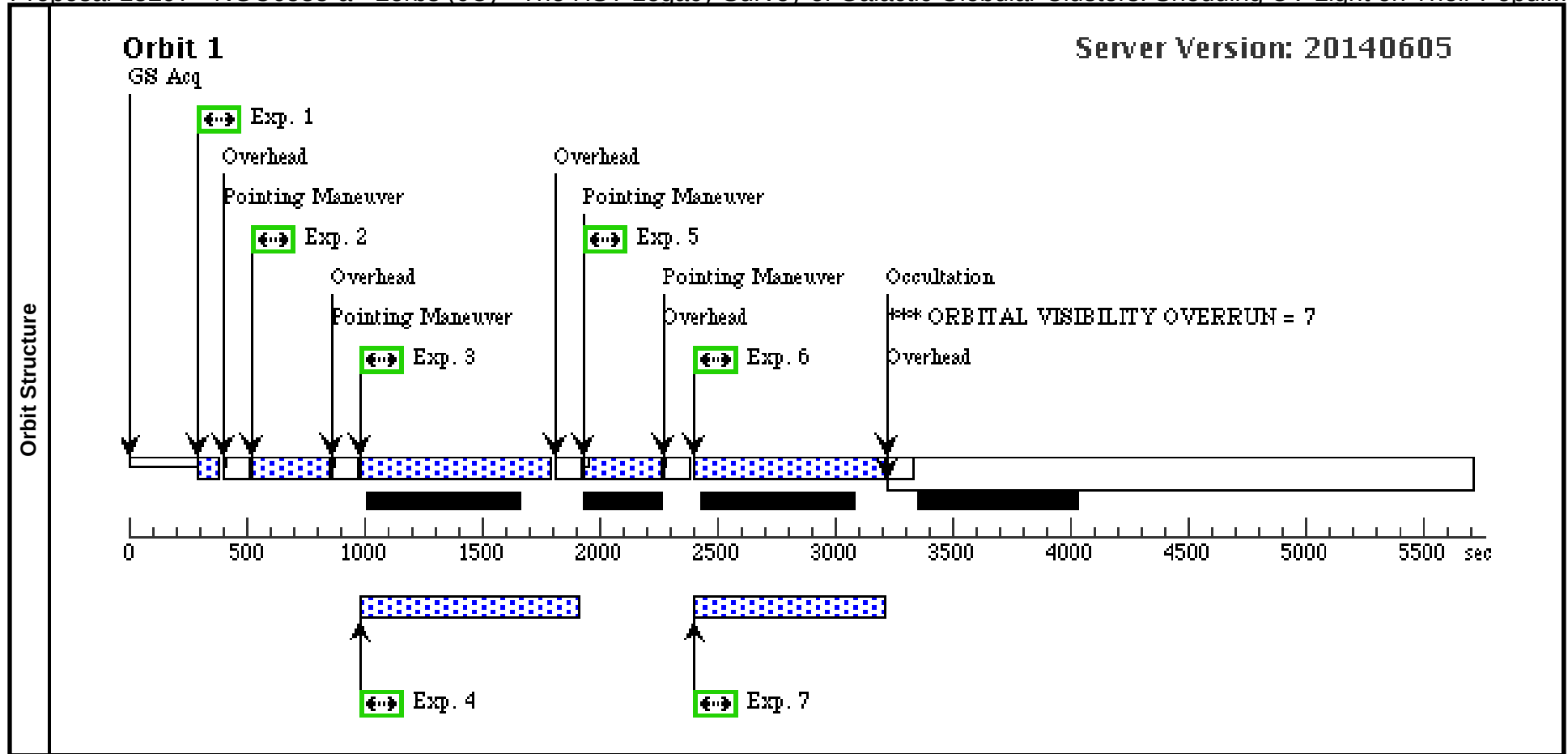
Proposal 13297 - NGC6496-b - 2orbs (0T) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6496-b - 2orbs (0T), completed								Fri Sep 12 01:04:42 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 50%; ORIENT 89D TO 91D FROM 0S									
Comments: NGC-6496 - part 2										
Diagnostics	(NGC6496-b - 2orbs (0T)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(28)	NGC-6496	RA: 17 59 3.6800 (269.7653333d) Dec: -44 15 57.40 (-44.26594d) Equinox: J2000			V=12		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(28) NGC-6496	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		73 Secs (73 Secs)	
									[==>]	[1]
	2		(28) NGC-6496	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		303 Secs (303 Secs)	
									[==>]	[1]
	3		(28) NGC-6496	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Gro up 3-4 in NGC6496-b - 2orbs (0T)	800 Secs (800 Secs)	
									[==>]	[1]
	4		(28) NGC-6496	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 3-4 in NGC6496-b - 2orbs (0T)	731 Secs (731 Secs)	
									[==>]	[1]
	5		(28) NGC-6496	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		303 Secs (303 Secs)	
									[==>]	[1]
	6		(28) NGC-6496	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Gro up 6-7 in NGC6496-b - 2orbs (0T)	800 Secs (800 Secs)	
									[==>]	[1]
	7		(28) NGC-6496	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 6-7 in NGC6496-b - 2orbs (0T)	658 Secs (658 Secs)	
								[==>]	[1]	



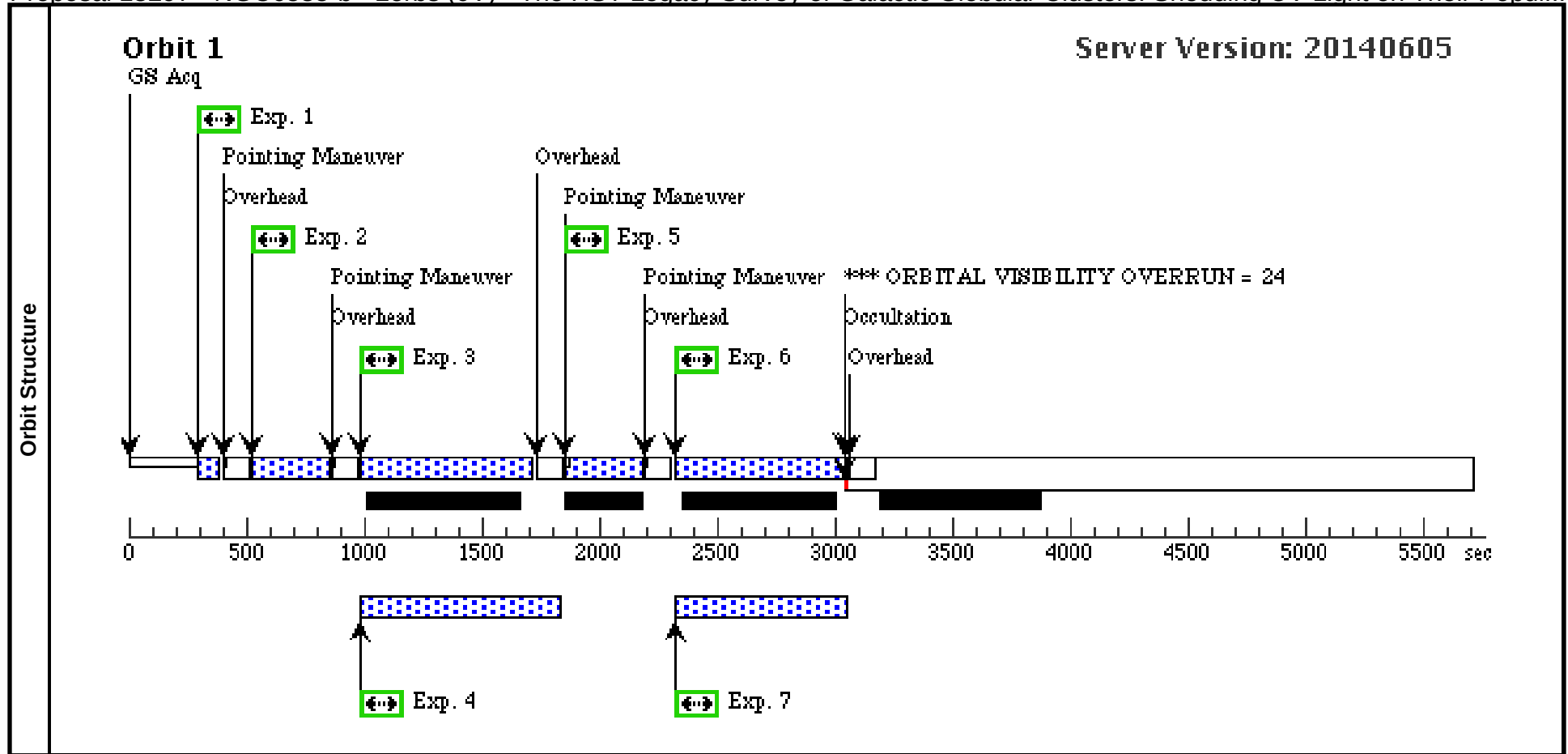
Proposal 13297 - NGC6535-a - 2orbs (0U) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6535-a - 2orbs (0U), completed								Fri Sep 12 01:04:42 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 30%									
Comments: NGC-6535 - part 1										
Diagnostics	(NGC6535-a - 2orbs (0U)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(29)	NGC-6535	RA: 18 03 50.5100 (270.9604583d) Dec: -00 17 51.50 (-.29764d) Equinox: J2000			V=12		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(29) NGC-6535	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		62 Secs (62 Secs)	
									[==>]	[1]
	2		(29) NGC-6535	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		305 Secs (305 Secs)	
									[==>]	[1]
	3		(29) NGC-6535	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6535-a - 2orbs (0U)	793 Secs (793 Secs)	
									[==>]	[1]
	4		(29) NGC-6535	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6535-a - 2orbs (0U)	724 Secs (724 Secs)	
									[==>]	[1]
	5		(29) NGC-6535	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		305 Secs (305 Secs)	
									[==>]	[1]
	6		(29) NGC-6535	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6535-a - 2orbs (0U)	793 Secs (793 Secs)	
									[==>]	[1]
	7		(29) NGC-6535	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6535-a - 2orbs (0U)	651 Secs (651 Secs)	
								[==>]	[1]	



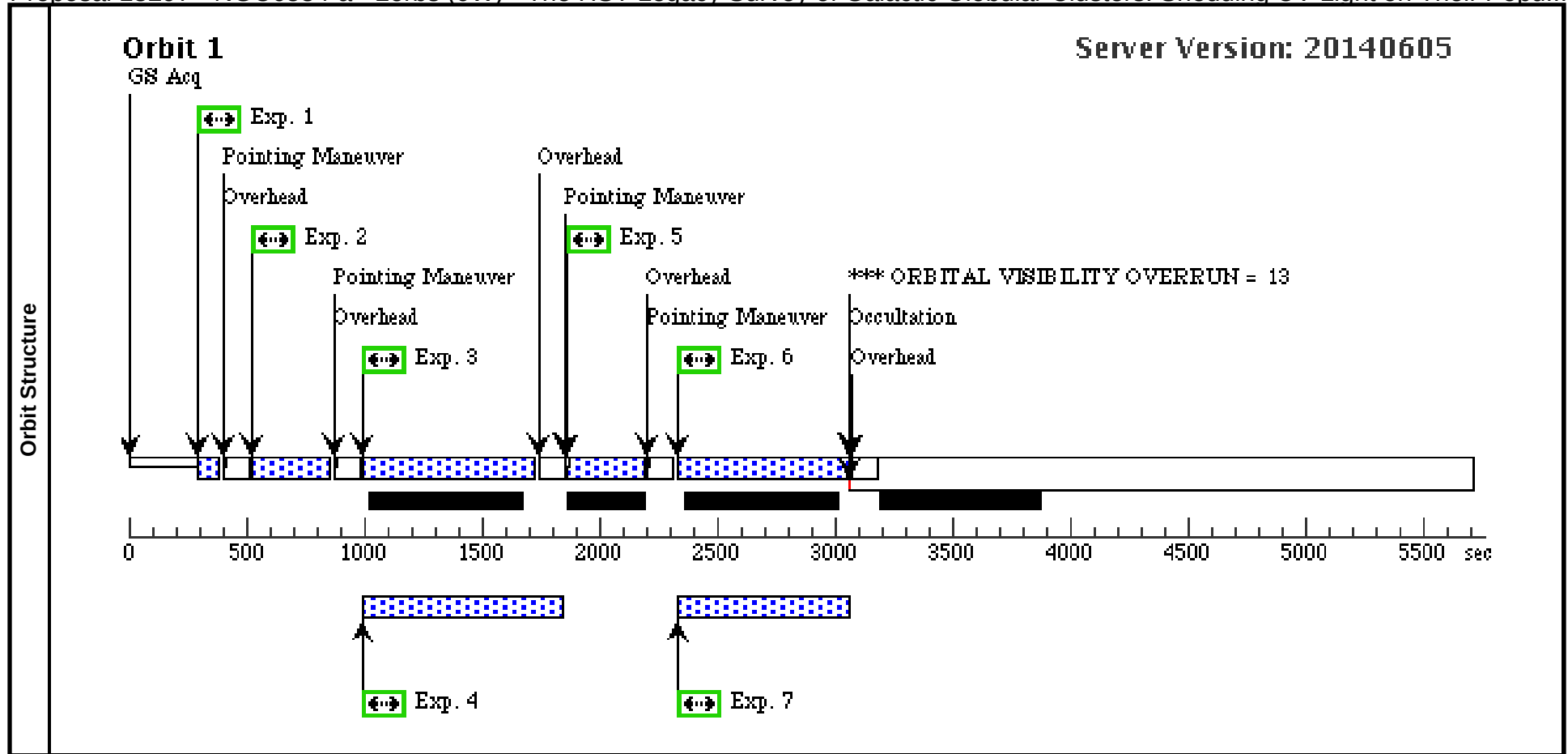
Proposal 13297 - NGC6535-b - 2orbs (0V) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6535-b - 2orbs (0V), completed								Fri Sep 12 01:04:42 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 80%; ORIENT 89D TO 91D FROM 0U									
Comments: NGC-6535 - part 2										
Diagnostics	(NGC6535-b - 2orbs (0V)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(29)	NGC-6535	RA: 18 03 50.5100 (270.9604583d) Dec: -00 17 51.50 (-.29764d) Equinox: J2000			V=12		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(29) NGC-6535	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		62 Secs (62 Secs)	
									[==>]	[1]
	2		(29) NGC-6535	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		305 Secs (305 Secs)	
									[==>]	[1]
	3		(29) NGC-6535	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6535-b - 2orbs (0V)	713 Secs (713 Secs)	
									[==>]	[1]
	4		(29) NGC-6535	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6535-b - 2orbs (0V)	644 Secs (644 Secs)	
									[==>]	[1]
	5		(29) NGC-6535	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		305 Secs (305 Secs)	
									[==>]	[1]
	6		(29) NGC-6535	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6535-b - 2orbs (0V)	713 Secs (713 Secs)	
									[==>]	[1]
	7		(29) NGC-6535	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6535-b - 2orbs (0V)	571 Secs (571 Secs)	
								[==>]	[1]	



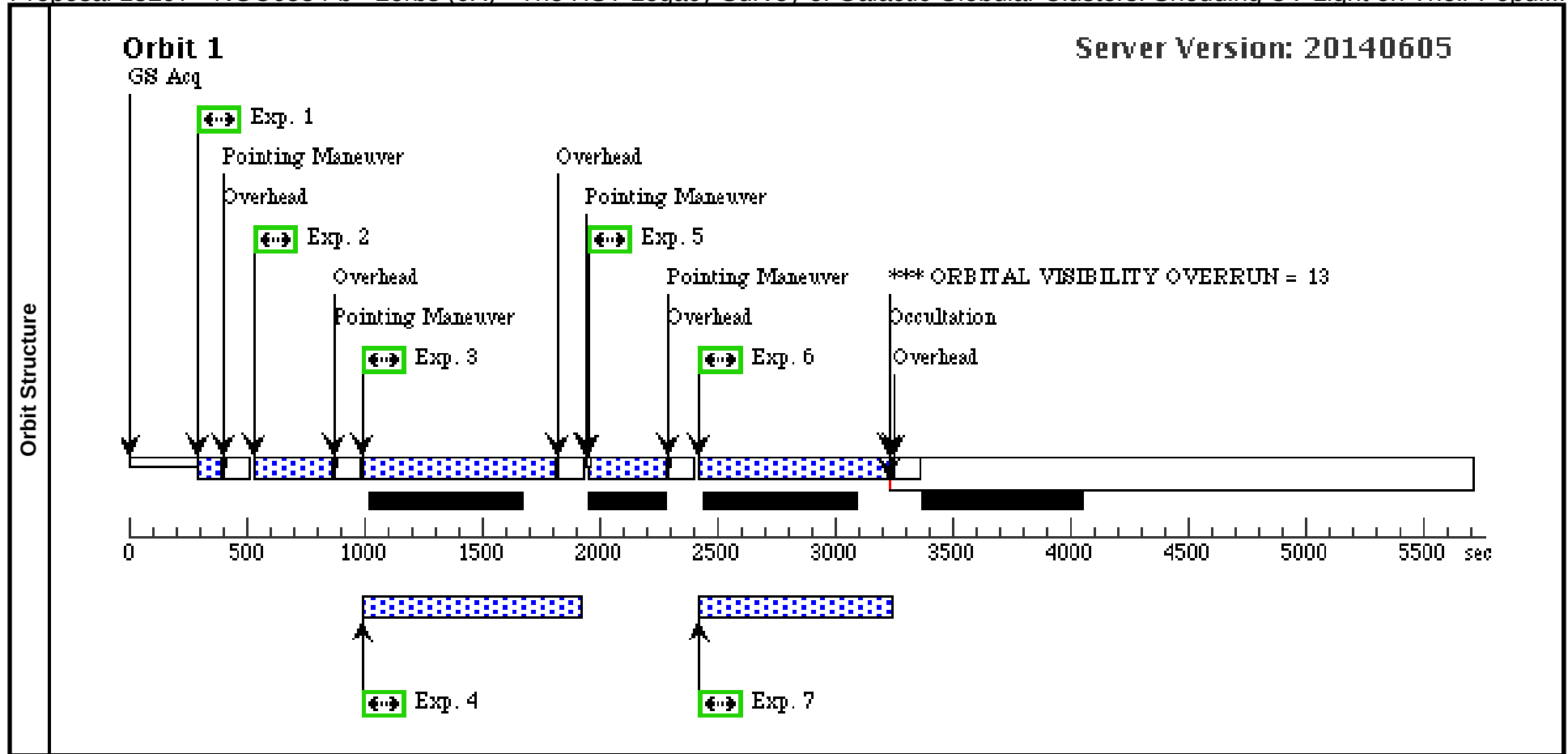
Proposal 13297 - NGC6584-a - 2orbs (0W) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popu...

Visit	Proposal 13297, NGC6584-a - 2orbs (0W), completed								Fri Sep 12 01:04:42 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%									
Comments: NGC-6584 - part 1										
Diagnostics	(NGC6584-a - 2orbs (0W)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(31)	NGC-6584	RA: 18 18 37.6000 (274.6566667d) Dec: -52 12 56.80 (-52.21578d) Equinox: J2000			V=9.56		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(31) NGC-6584	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		62 Secs (62 Secs)	
									[==>]	[1]
	2		(31) NGC-6584	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		312 Secs (312 Secs)	
									[==>]	[1]
	3		(31) NGC-6584	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6584-a - 2orbs (0W)	709 Secs (709 Secs)	
									[==>]	[1]
	4		(31) NGC-6584	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6584-a - 2orbs (0W)	640 Secs (640 Secs)	
									[==>]	[1]
	5		(31) NGC-6584	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		312 Secs (312 Secs)	
									[==>]	[1]
	6		(31) NGC-6584	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6584-a - 2orbs (0W)	709 Secs (709 Secs)	
									[==>]	[1]
	7		(31) NGC-6584	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6584-a - 2orbs (0W)	567 Secs (567 Secs)	
								[==>]	[1]	



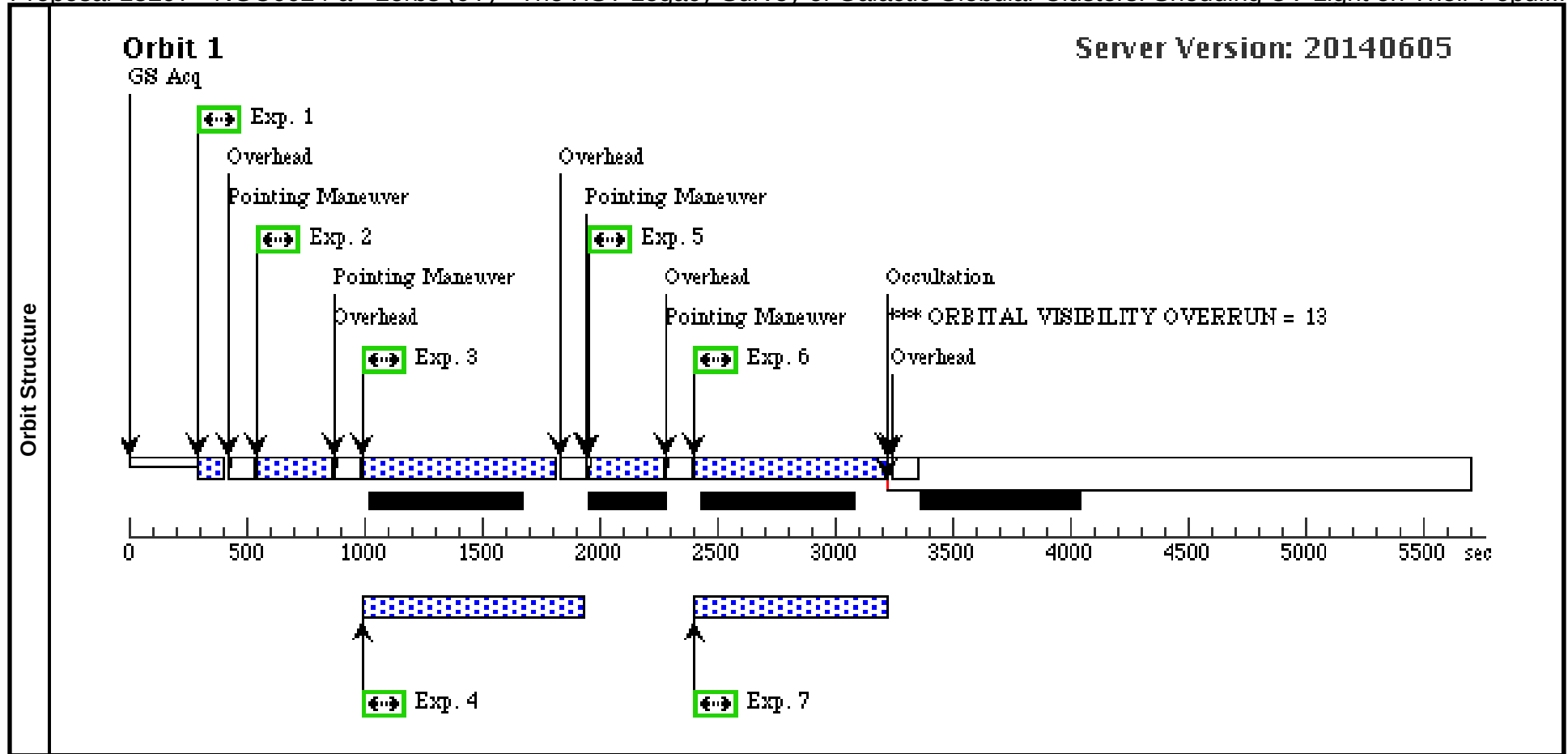
Proposal 13297 - NGC6584-b - 2orbs (0X) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6584-b - 2orbs (0X), completed								Fri Sep 12 01:04:42 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 60%; ORIENT 89D TO 91D FROM 0W									
Comments: NGC-6584 - part 2										
Diagnostics	(NGC6584-b - 2orbs (0X)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(31)	NGC-6584	RA: 18 18 37.6000 (274.6566667d) Dec: -52 12 56.80 (-52.21578d) Equinox: J2000			V=9.56		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(31) NGC-6584	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		65 Secs (65 Secs)	
									[==>]	[1]
	2		(31) NGC-6584	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		312 Secs (312 Secs)	
									[==>]	[1]
	3		(31) NGC-6584	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6584-b - 2orbs (0X)	795 Secs (795 Secs)	
									[==>]	[1]
	4		(31) NGC-6584	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6584-b - 2orbs (0X)	726 Secs (726 Secs)	
									[==>]	[1]
	5		(31) NGC-6584	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		312 Secs (312 Secs)	
									[==>]	[1]
	6		(31) NGC-6584	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6584-b - 2orbs (0X)	795 Secs (795 Secs)	
									[==>]	[1]
	7		(31) NGC-6584	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6584-b - 2orbs (0X)	653 Secs (653 Secs)	
								[==>]	[1]	



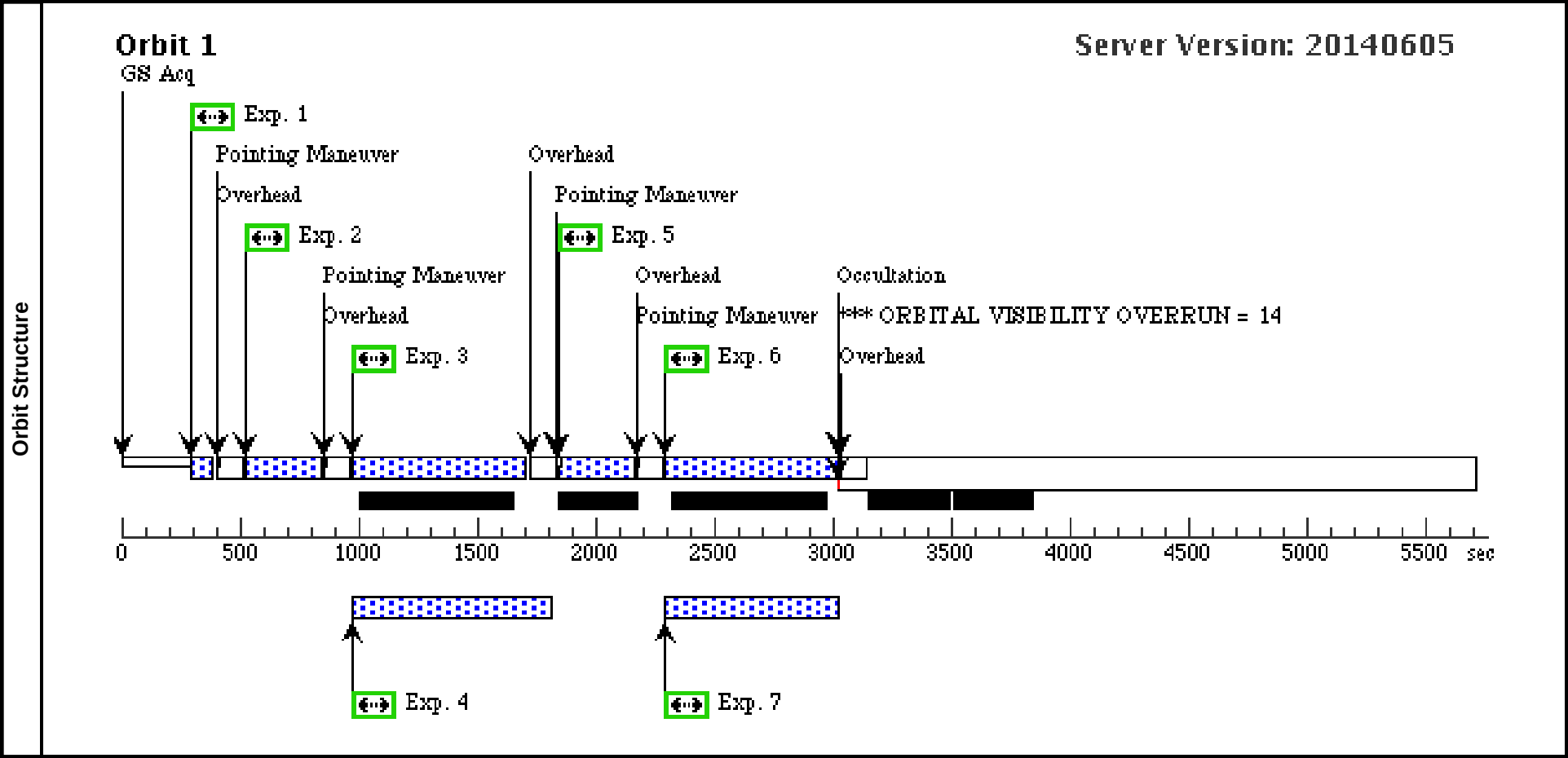
Proposal 13297 - NGC6624-a - 2orbs (0Y) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6624-a - 2orbs (0Y), completed								Fri Sep 12 01:04:42 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 40%									
Comments: NGC-6624 - part 1										
Diagnostics	(NGC6624-a - 2orbs (0Y)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(32)	NGC-6624	RA: 18 23 40.5100 (275.9187917d) Dec: -30 21 39.70 (-30.36103d) Equinox: J2000			V=9.14		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(32) NGC-6624	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		81 Secs (81 Secs)	
									[==>]	[1]
	2		(32) NGC-6624	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		295 Secs (295 Secs)	
									[==>]	[1]
	3		(32) NGC-6624	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6624-a - 2orbs (0Y)	800 Secs (800 Secs)	
									[==>]	[1]
	4		(32) NGC-6624	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6624-a - 2orbs (0Y)	731 Secs (731 Secs)	
									[==>]	[1]
	5		(32) NGC-6624	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		295 Secs (295 Secs)	
									[==>]	[1]
	6		(32) NGC-6624	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6624-a - 2orbs (0Y)	800 Secs (800 Secs)	
									[==>]	[1]
	7		(32) NGC-6624	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6624-a - 2orbs (0Y)	658 Secs (658 Secs)	
								[==>]	[1]	



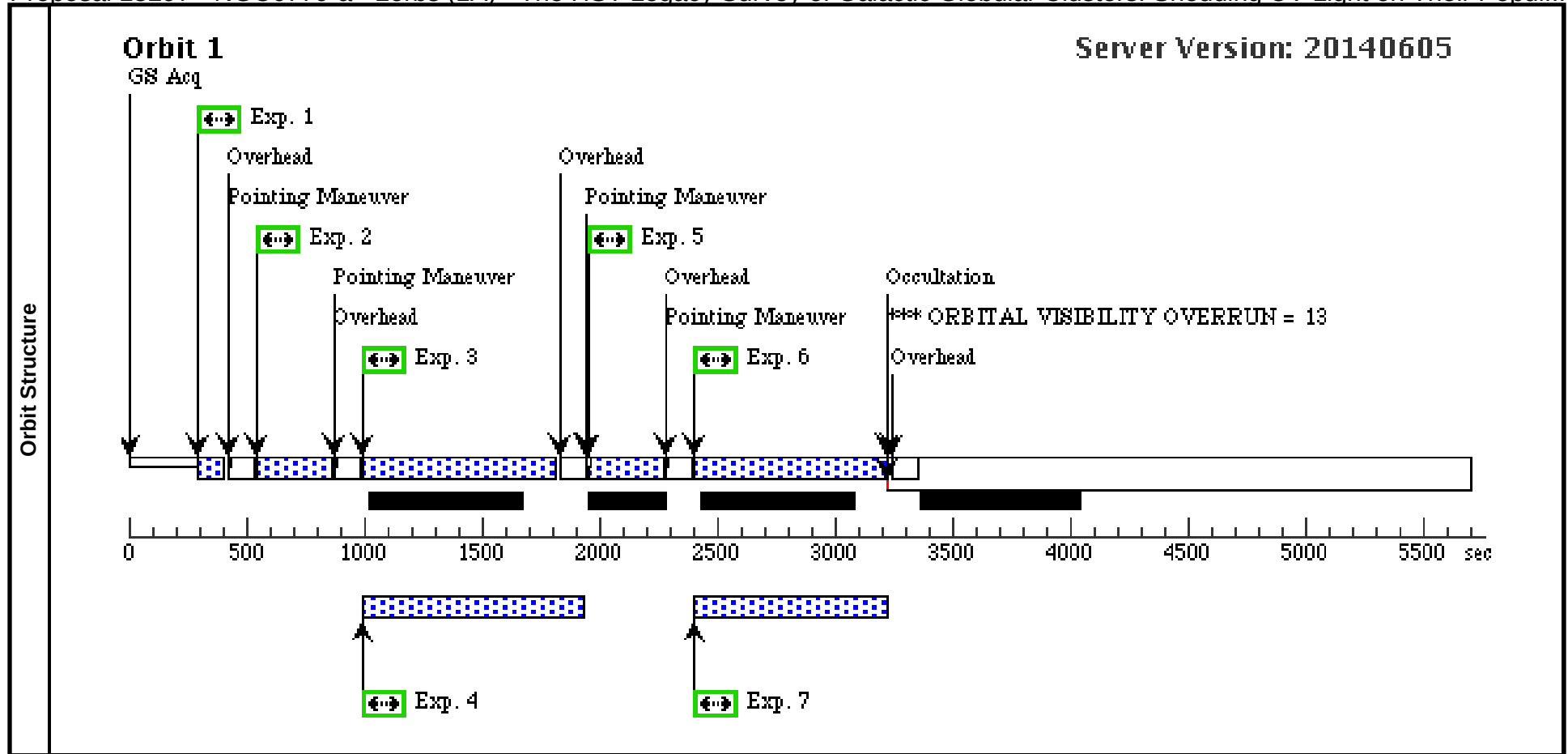
Proposal 13297 - NGC6624-b - 2orbs (0Z) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6624-b - 2orbs (0Z), completed										Fri Sep 12 01:04:42 GMT 2014
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 90%; ORIENT -91D TO -89D FROM 0Y										
Comments: NGC-6624 - part 2											
Diagnostics	(NGC6624-b - 2orbs (0Z)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(32)	NGC-6624	RA: 18 23 40.5100 (275.9187917d) Dec: -30 21 39.70 (-30.36103d) Equinox: J2000				V=9.14		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(32) NGC-6624	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		62 Secs (62 Secs)		
									[==>]		[1]
	2		(32) NGC-6624	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		295 Secs (295 Secs)		
									[==>]		[1]
	3		(32) NGC-6624	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6624-b - 2orbs (0Z)	707 Secs (707 Secs)		
									[==>]		[1]
	4		(32) NGC-6624	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6624-b - 2orbs (0Z)	638 Secs (638 Secs)		
									[==>]		[1]
	5		(32) NGC-6624	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		295 Secs (295 Secs)		
									[==>]		[1]
	6		(32) NGC-6624	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6624-b - 2orbs (0Z)	707 Secs (707 Secs)		
									[==>]		[1]
	7		(32) NGC-6624	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6624-b - 2orbs (0Z)	565 Secs (565 Secs)		
								[==>]		[1]	



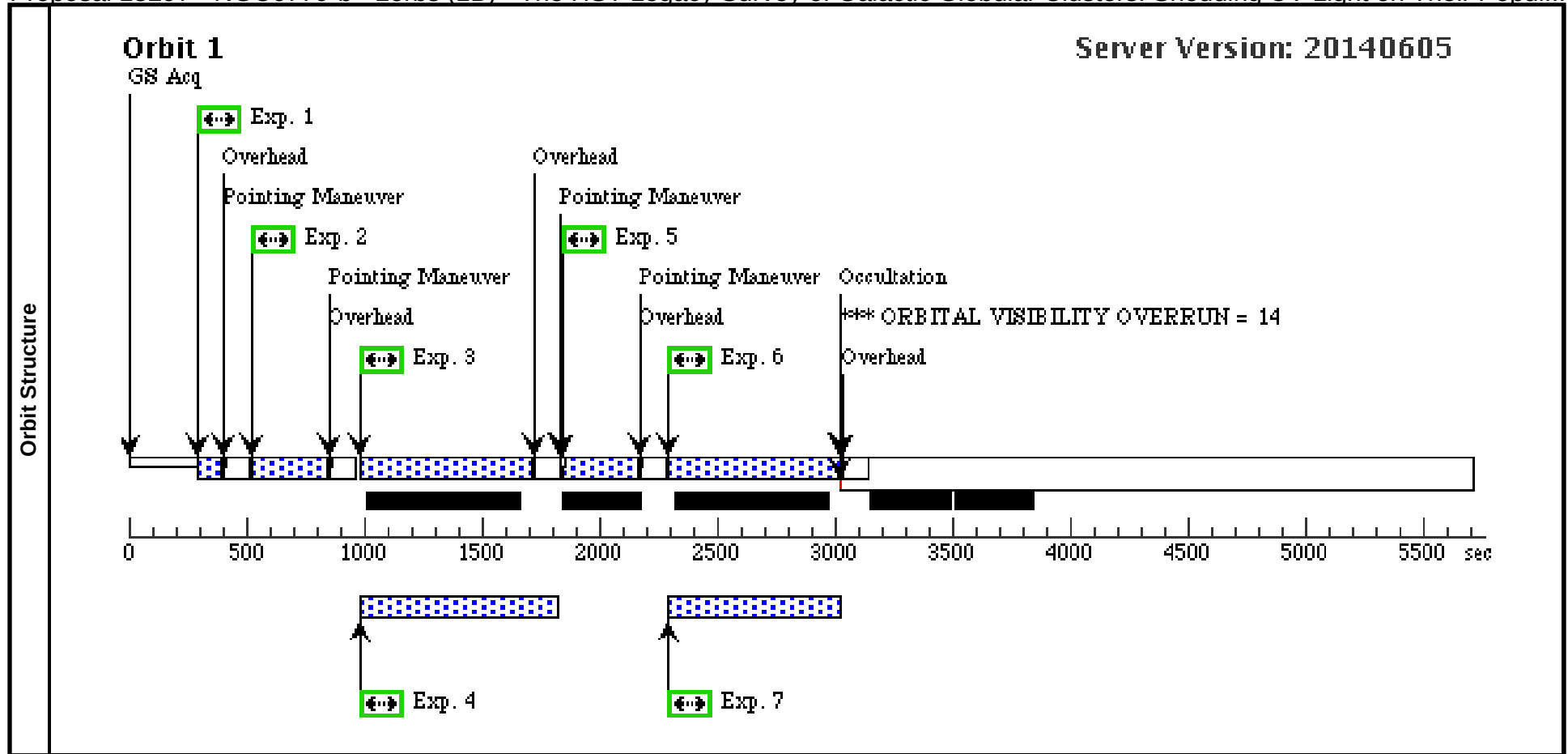
Proposal 13297 - NGC6779-a - 2orbs (1A) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6779-a - 2orbs (1A), completed								Fri Sep 12 01:04:42 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 40%									
Comments: NGC-6779 - part 1										
Diagnostics	(NGC6779-a - 2orbs (1A)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(38)	NGC-6779-M-56	RA: 19 16 35.5700 (289.1482083d) Dec: +30 11 0.50 (30.18347d) Equinox: J2000				V=12	Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(38) NGC-6779-M-56	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		81 Secs (81 Secs)	
									[==>]	[1]
	2		(38) NGC-6779-M-56	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		295 Secs (295 Secs)	
									[==>]	[1]
	3		(38) NGC-6779-M-56	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6779-a - 2orbs (1A)	800 Secs (800 Secs)	
									[==>]	[1]
	4		(38) NGC-6779-M-56	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6779-a - 2orbs (1A)	731 Secs (731 Secs)	
									[==>]	[1]
	5		(38) NGC-6779-M-56	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		295 Secs (295 Secs)	
									[==>]	[1]
	6		(38) NGC-6779-M-56	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6779-a - 2orbs (1A)	800 Secs (800 Secs)	
									[==>]	[1]
	7		(38) NGC-6779-M-56	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6779-a - 2orbs (1A)	658 Secs (658 Secs)	
								[==>]	[1]	



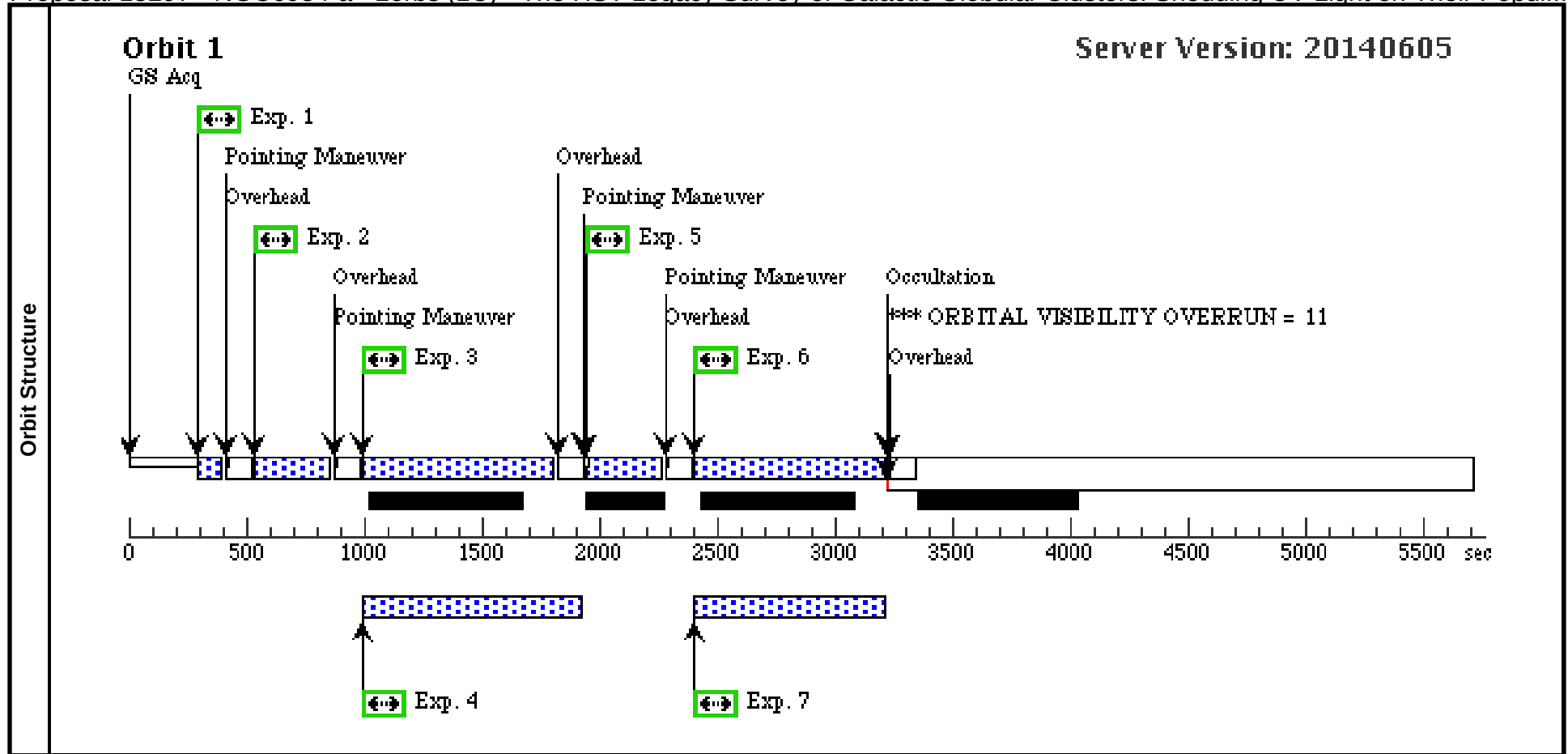
Proposal 13297 - NGC6779-b - 2orbs (1B) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6779-b - 2orbs (1B), completed								Fri Sep 12 01:04:42 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%; ORIENT 89D TO 91D FROM 1A									
Comments: NGC-6779 - part 2										
Diagnostics	(NGC6779-b - 2orbs (1B)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(38)	NGC-6779-M-56	RA: 19 16 35.5700 (289.1482083d) Dec: +30 11 0.50 (30.18347d) Equinox: J2000			V=12		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(38) NGC-6779-M-56	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		64 Secs (64 Secs)	
									[==>]	[1]
	2		(38) NGC-6779-M-56	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		295 Secs (295 Secs)	
									[==>]	[1]
	3		(38) NGC-6779-M-56	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6779-b - 2orbs (1B)	706 Secs (706 Secs)	
									[==>]	[1]
	4		(38) NGC-6779-M-56	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6779-b - 2orbs (1B)	637 Secs (637 Secs)	
									[==>]	[1]
	5		(38) NGC-6779-M-56	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		295 Secs (295 Secs)	
									[==>]	[1]
	6		(38) NGC-6779-M-56	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6779-b - 2orbs (1B)	706 Secs (706 Secs)	
									[==>]	[1]
	7		(38) NGC-6779-M-56	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6779-b - 2orbs (1B)	564 Secs (564 Secs)	
								[==>]	[1]	



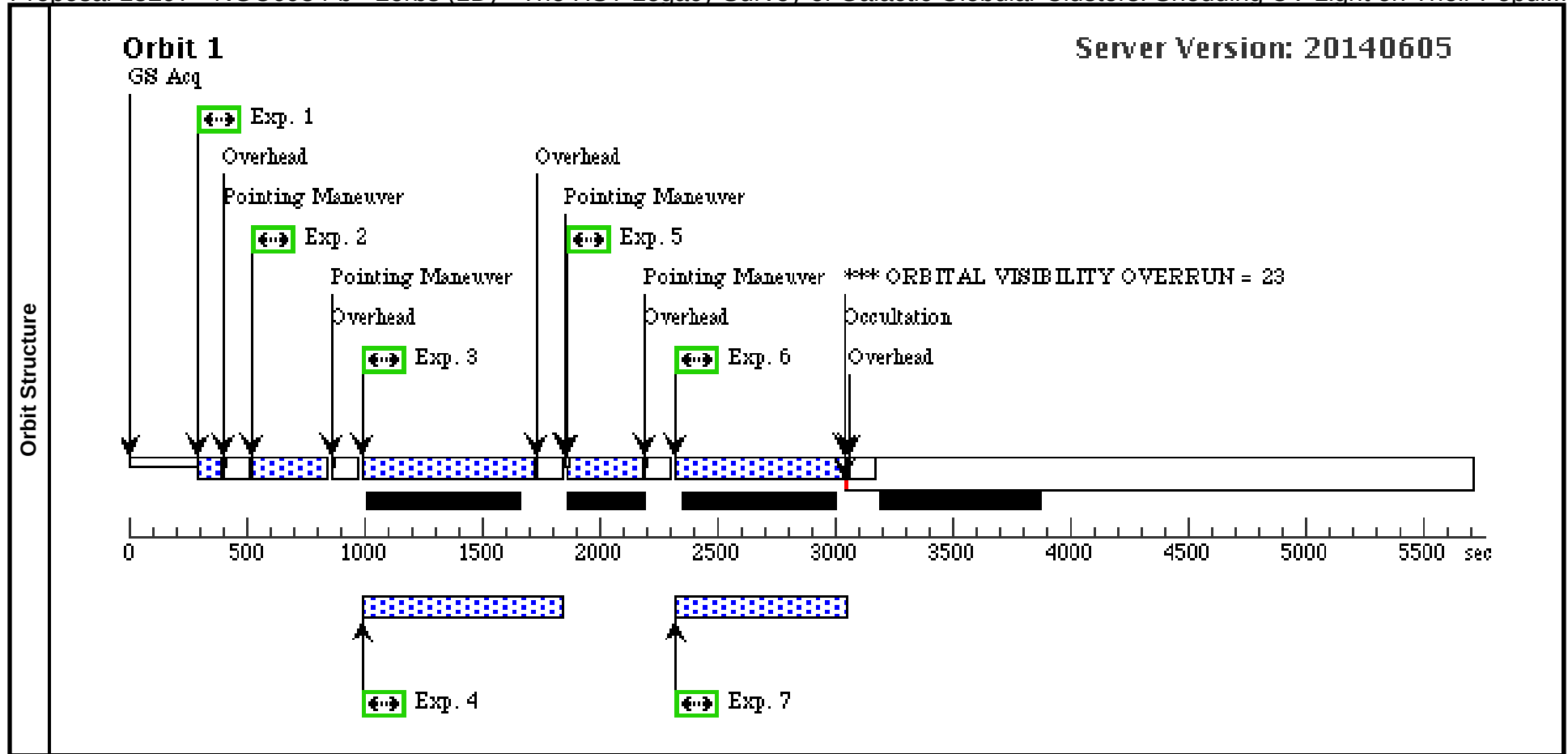
Proposal 13297 - NGC6934-a - 2orbs (1C) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6934-a - 2orbs (1C), completed								Fri Sep 12 01:04:42 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 30%									
Comments: NGC-6934 - part 1										
Diagnostics	(NGC6934-a - 2orbs (1C)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(41)	NGC-6934	RA: 20 34 11.3700 (308.5473750d) Dec: +07 24 16.10 (7.40447d) Equinox: J2000			V=9.75		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(41) NGC-6934	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		70 Secs (70 Secs)	
									[==>]	[1]
	2		(41) NGC-6934	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		304 Secs (304 Secs)	
									[==>]	[1]
	3		(41) NGC-6934	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6934-a - 2orbs (1C)	792 Secs (792 Secs)	
									[==>]	[1]
	4		(41) NGC-6934	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6934-a - 2orbs (1C)	723 Secs (723 Secs)	
									[==>]	[1]
	5		(41) NGC-6934	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		304 Secs (304 Secs)	
									[==>]	[1]
	6		(41) NGC-6934	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6934-a - 2orbs (1C)	792 Secs (792 Secs)	
									[==>]	[1]
	7		(41) NGC-6934	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6934-a - 2orbs (1C)	650 Secs (650 Secs)	
									[==>]	[1]



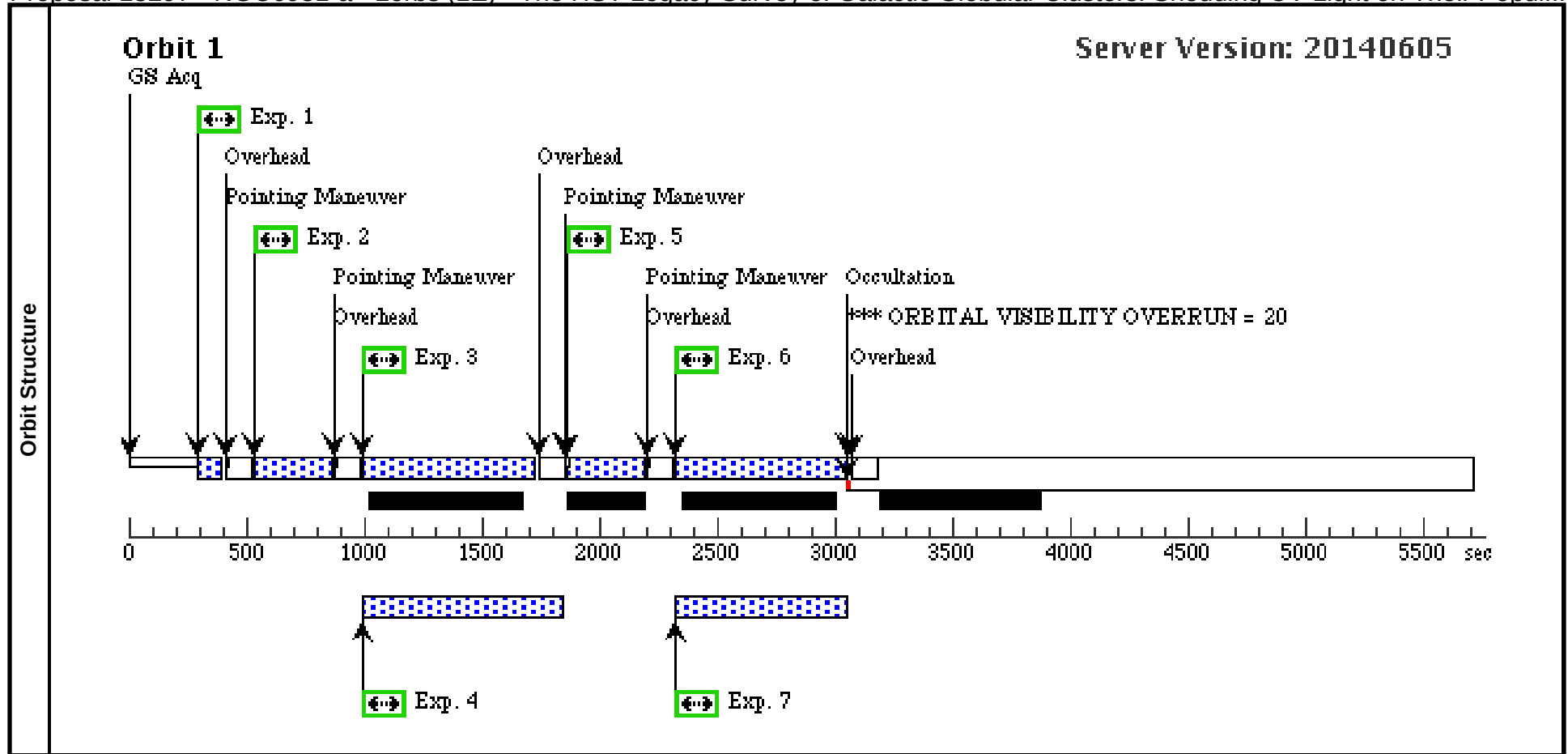
Proposal 13297 - NGC6934-b - 2orbs (1D) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6934-b - 2orbs (1D), completed								Fri Sep 12 01:04:42 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 80%; ORIENT 89D TO 91D FROM 1C									
Comments: NGC-6934 - part 2										
Diagnos	(NGC6934-b - 2orbs (1D)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(41)	NGC-6934	RA: 20 34 11.3700 (308.5473750d) Dec: +07 24 16.10 (7.40447d) Equinox: J2000			V=9.75		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(41) NGC-6934	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		64 Secs (64 Secs)	
									[==>]	[1]
	2		(41) NGC-6934	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		304 Secs (304 Secs)	
									[==>]	[1]
	3		(41) NGC-6934	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6934-b - 2orbs (1D)	713 Secs (713 Secs)	
									[==>]	[1]
	4		(41) NGC-6934	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6934-b - 2orbs (1D)	644 Secs (644 Secs)	
									[==>]	[1]
	5		(41) NGC-6934	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		304 Secs (304 Secs)	
									[==>]	[1]
	6		(41) NGC-6934	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6934-b - 2orbs (1D)	713 Secs (713 Secs)	
									[==>]	[1]
	7		(41) NGC-6934	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6934-b - 2orbs (1D)	571 Secs (571 Secs)	
									[==>]	[1]



Proposal 13297 - NGC6981-a - 2orbs (1E) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6981-a - 2orbs (1E), completed								Fri Sep 12 01:04:42 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 80%									
Comments: NGC-6981 - part 1										
Diagnostics	(NGC6981-a - 2orbs (1E)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(42)	NGC-6981-M-72	RA: 20 53 27.7000 (313.3654167d) Dec: -12 32 14.30 (-12.53731d) Equinox: J2000			V=12		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(42) NGC-6981-M-72	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		70 Secs (70 Secs)	
									[==>]	[1]
	2		(42) NGC-6981-M-72	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		305 Secs (305 Secs)	
									[==>]	[1]
	3		(42) NGC-6981-M-72	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6981-a - 2orbs (1E)	710 Secs (710 Secs)	
									[==>]	[1]
	4		(42) NGC-6981-M-72	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6981-a - 2orbs (1E)	641 Secs (641 Secs)	
									[==>]	[1]
	5		(42) NGC-6981-M-72	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		305 Secs (305 Secs)	
									[==>]	[1]
	6		(42) NGC-6981-M-72	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6981-a - 2orbs (1E)	710 Secs (710 Secs)	
									[==>]	[1]
	7		(42) NGC-6981-M-72	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6981-a - 2orbs (1E)	568 Secs (568 Secs)	
								[==>]	[1]	



Proposal 13297 - NGC6981-b - 2orbs (1F) - The HST Legacy Survey of Galactic Globular Clusters: Shedding UV Light on Their Popul...

Visit	Proposal 13297, NGC6981-b - 2orbs (1F), completed								Fri Sep 12 01:04:42 GMT 2014	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 90%; ORIENT 89D TO 91D FROM 1E									
Comments: NGC-6981 - part 2										
Diagnostics	(NGC6981-b - 2orbs (1F)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(42)	NGC-6981-M-72	RA: 20 53 27.7000 (313.3654167d) Dec: -12 32 14.30 (-12.53731d) Equinox: J2000			V=12		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(42) NGC-6981-M-72	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=8	POS TARG 8,8		64 Secs (64 Secs)	
									[==>]	[1]
	2		(42) NGC-6981-M-72	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG 6.5,6.5		304 Secs (304 Secs)	
									[==>]	[1]
	3		(42) NGC-6981-M-72	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG 5,5	Prime + Parallel Group 3-4 in NGC6981-b - 2orbs (1F)	693 Secs (693 Secs)	
									[==>]	[1]
	4		(42) NGC-6981-M-72	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 3-4 in NGC6981-b - 2orbs (1F)	624 Secs (624 Secs)	
									[==>]	[1]
	5		(42) NGC-6981-M-72	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=8	POS TARG -5,-5		304 Secs (304 Secs)	
									[==>]	[1]
	6		(42) NGC-6981-M-72	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -6.5,-6.5	Prime + Parallel Group 6-7 in NGC6981-b - 2orbs (1F)	693 Secs (693 Secs)	
									[==>]	[1]
	7		(42) NGC-6981-M-72	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 6-7 in NGC6981-b - 2orbs (1F)	551 Secs (551 Secs)	
								[==>]	[1]	

