



13740 - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at $z > 1.4$

Cycle: 22, Proposal Category: GO

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) MRC2036-254	WFC3/IR	1	21-Jan-2015 09:09:13.0	yes
02	(1) MRC2036-254	WFC3/IR	1	29-May-2015 21:02:15.0	yes

Proposal 13740 (STScI Edit Number: 7, Created: Friday, May 29, 2015 8:03:19 PM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
03	(2) 6CE1100+3505	WFC3/IR	1	29-May-2015 21:02:17.0	yes
04	(2) 6CE1100+3505	WFC3/IR	1	29-May-2015 21:02:19.0	yes
05	(3) J1017+6116	WFC3/IR	1	29-May-2015 21:02:21.0	yes
06	(3) J1017+6116	WFC3/IR	1	29-May-2015 21:02:22.0	yes
56	(3) J1017+6116	WFC3/IR	1	29-May-2015 21:02:24.0	yes
07	(4) J1129+0951	WFC3/IR	1	29-May-2015 21:02:26.0	yes
08	(4) J1129+0951	WFC3/IR	1	29-May-2015 21:02:27.0	yes
09	(5) J0800+4029	WFC3/IR	1	29-May-2015 21:02:29.0	yes
10	(5) J0800+4029	WFC3/IR	1	29-May-2015 21:02:31.0	yes
11	(6) J1358+5752	WFC3/IR	1	29-May-2015 21:02:32.0	yes
12	(6) J1358+5752	WFC3/IR	1	29-May-2015 21:02:34.0	yes
13	(7) J1510+5958	WFC3/IR	1	29-May-2015 21:02:35.0	yes
14	(7) J1510+5958	WFC3/IR	1	29-May-2015 21:02:36.0	yes
15	(8) TXS2353-003	WFC3/IR	1	29-May-2015 21:02:40.0	yes
16	(8) TXS2353-003	WFC3/IR	1	29-May-2015 21:02:42.0	yes
17	(9) MRC0955-288	WFC3/IR	1	29-May-2015 21:02:43.0	yes
18	(9) MRC0955-288	WFC3/IR	1	29-May-2015 21:02:44.0	yes
19	(10) J1052+0806	WFC3/IR	1	29-May-2015 21:02:46.0	yes
20	(10) J1052+0806	WFC3/IR	1	29-May-2015 21:02:47.0	yes
21	(11) 6CSS1054+4459	WFC3/IR	1	29-May-2015 21:02:49.0	yes
22	(11) 6CSS1054+4459	WFC3/IR	1	29-May-2015 21:02:50.0	yes
23	(12) MRC2224-273	WFC3/IR	1	29-May-2015 21:02:52.0	yes
24	(12) MRC2224-273	WFC3/IR	1	29-May-2015 21:02:53.0	yes
25	(13) J1317+3925	WFC3/IR	1	29-May-2015 21:02:54.0	yes
26	(13) J1317+3925	WFC3/IR	1	29-May-2015 21:02:56.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
27	(14) J1300+4009	WFC3/IR	1	29-May-2015 21:02:57.0	yes
28	(14) J1300+4009	WFC3/IR	1	29-May-2015 21:02:58.0	yes
29	(15) TNR2254+1857	WFC3/IR	1	29-May-2015 21:03:00.0	yes
30	(15) TNR2254+1857	WFC3/IR	1	29-May-2015 21:03:01.0	yes
31	(16) MRC0114-211	WFC3/IR	1	29-May-2015 21:03:02.0	yes
32	(16) MRC0114-211	WFC3/IR	1	29-May-2015 21:03:05.0	yes
33	(17) MRC1128-268	WFC3/IR	1	29-May-2015 21:03:06.0	yes
34	(17) MRC1128-268	WFC3/IR	1	29-May-2015 21:03:07.0	yes
35	(18) J1515+2133	WFC3/IR	1	29-May-2015 21:03:09.0	yes
36	(18) J1515+2133	WFC3/IR	1	29-May-2015 21:03:10.0	yes
37	(19) 7C1753+6311	WFC3/IR	1	29-May-2015 21:03:11.0	yes
38	(19) 7C1753+6311	WFC3/IR	1	29-May-2015 21:03:13.0	yes
39	(20) J1018+0530	WFC3/IR	1	29-May-2015 21:03:14.0	yes
40	(20) J1018+0530	WFC3/IR	1	29-May-2015 21:03:15.0	yes

41 Total Orbits Used

ABSTRACT

Spitzer has revolutionized studies of distant galaxy clusters. Largely courtesy of IRAC's efficiency at detecting and isolating massive galaxies at high redshift, several dozen clusters have now been confirmed at $z > 1$, including a few massive systems at $z > 1.5$. These cluster samples have, for example, probed the star-formation and mass assembly history of massive galaxies, studied the evolutionary role of AGN in galaxy clusters, and provided a target-rich sample of distant, massive galaxies in which to identify cosmologically interesting Type- Ia supernovae. Most of the distant clusters identified to date come from field surveys, effectively limiting the redshift and mass range of identified structures. Complementary targeted searches for clusters and proto-clusters around radio galaxies have proven quite successful due to the known tendency for radio-loud AGN to reside in rich environments. Taking advantage of this as well as the efficiency with which Spitzer detects and isolates L^* galaxies at high redshift, we have identified a large sample of mid-infrared-selected galaxy cluster candidates from the 420 powerful radio-loud AGN fields observed by our 408 hr Warm Spitzer program, 'Clusters around Radio-Loud AGN' (CARLA). We propose here to spectroscopically follow-up our 20 richest fields (at

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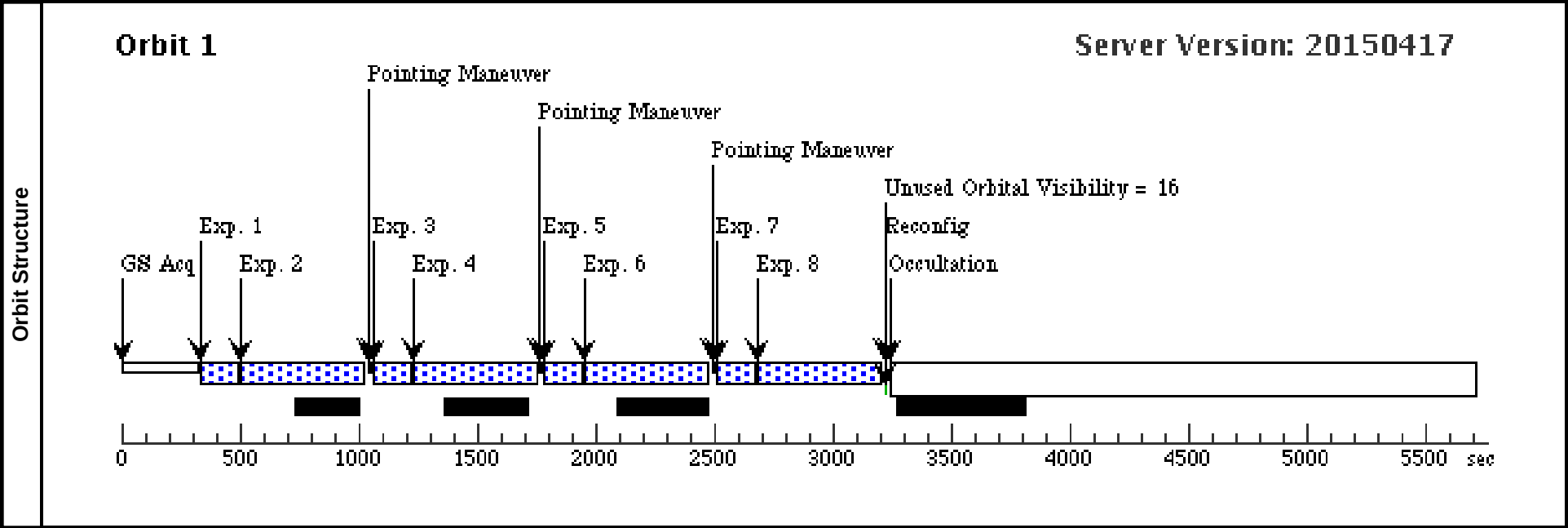
1.4< z <2.8) using the WFC3 G141 slitless grism. The proposed 40-orbit program will increase the number of massive clusters known at $z>1.5$ by approximately an order of magnitude. Clusters at these high redshifts are valuable both for studying the formation and evolution of massive, early-type galaxies as well as a probe of fundamental cosmological parameters.

Proposal 13740 - MRC2036-254 - visit 1 (01) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters ...

Visit	Proposal 13740, MRC2036-254 - visit 1 (01), completed Sat May 30 01:03:19 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(1)	MRC2036-254	RA: 20 39 24.4800 (309.8520000d) Dec: -25 14 30.80 (-25.24189d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(1) MRC2036-254	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		127.934866 Secs (127.935 Secs) [==>]	[1]
	2	1-s	(1) MRC2036-254	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(1) MRC2036-254	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(1) MRC2036-254	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(1) MRC2036-254	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(1) MRC2036-254	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(1) MRC2036-254	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(1) MRC2036-254	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]

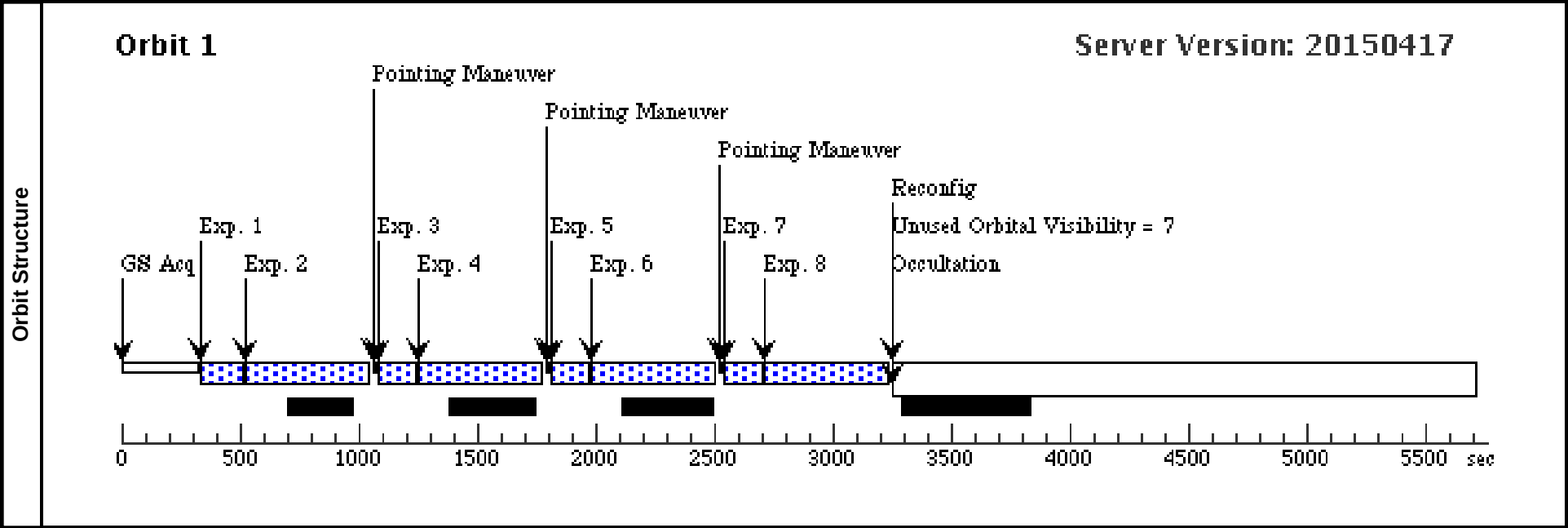
Proposal 13740 - MRC2036-254 - visit 2 (02) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters ...

Visit	Proposal 13740, MRC2036-254 - visit 2 (02), completed Sat May 30 01:03:19 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 20D TO 160D FROM 01									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(1)	MRC2036-254	RA: 20 39 24.4800 (309.8520000d) Dec: -25 14 30.80 (-25.24189d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(1) MRC2036-254	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		127.934866 Secs (127.935 Secs) [==>]	[1]
	2	1-s	(1) MRC2036-254	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(1) MRC2036-254	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(1) MRC2036-254	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(1) MRC2036-254	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(1) MRC2036-254	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(1) MRC2036-254	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(1) MRC2036-254	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



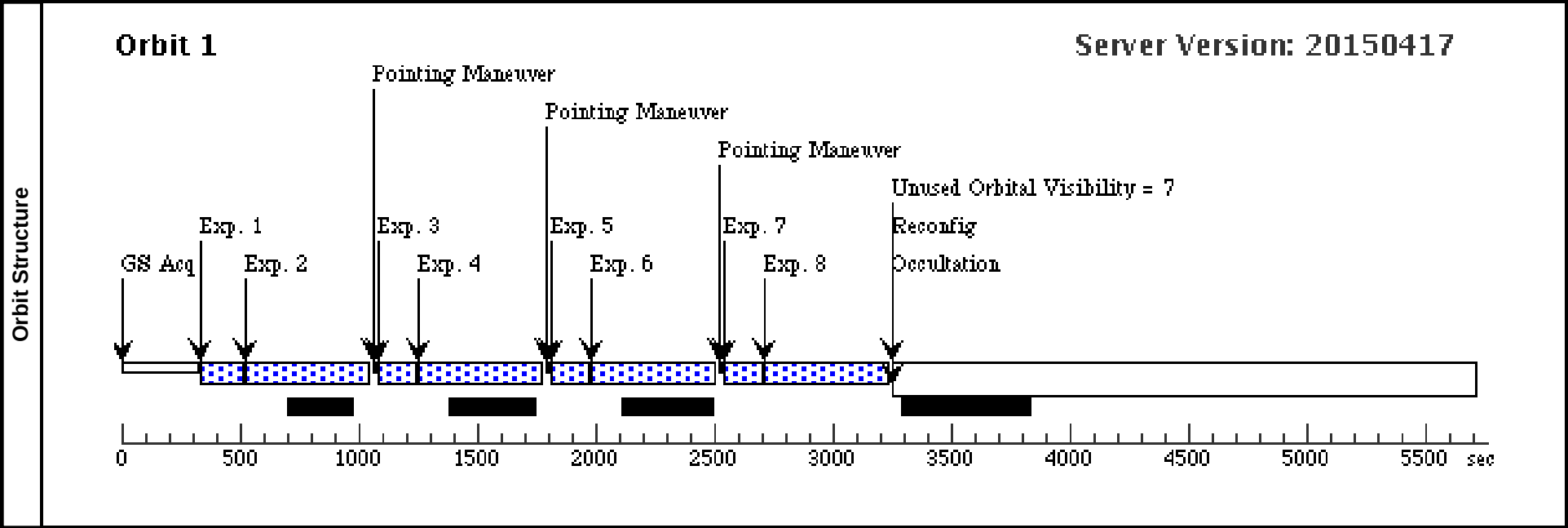
Proposal 13740 - 6CE1100+3505 - visit 1 (03) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Cluster...

Visit	Proposal 13740, 6CE1100+3505 - visit 1 (03), implementation Sat May 30 01:03:19 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(2)	6CE1100+3505	RA: 11 03 26.4000 (165.8600000d) Dec: +34 49 46.90 (34.82969d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(2) 6CE1100+3505	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(2) 6CE1100+3505	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(2) 6CE1100+3505	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(2) 6CE1100+3505	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(2) 6CE1100+3505	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(2) 6CE1100+3505	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(2) 6CE1100+3505	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(2) 6CE1100+3505	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



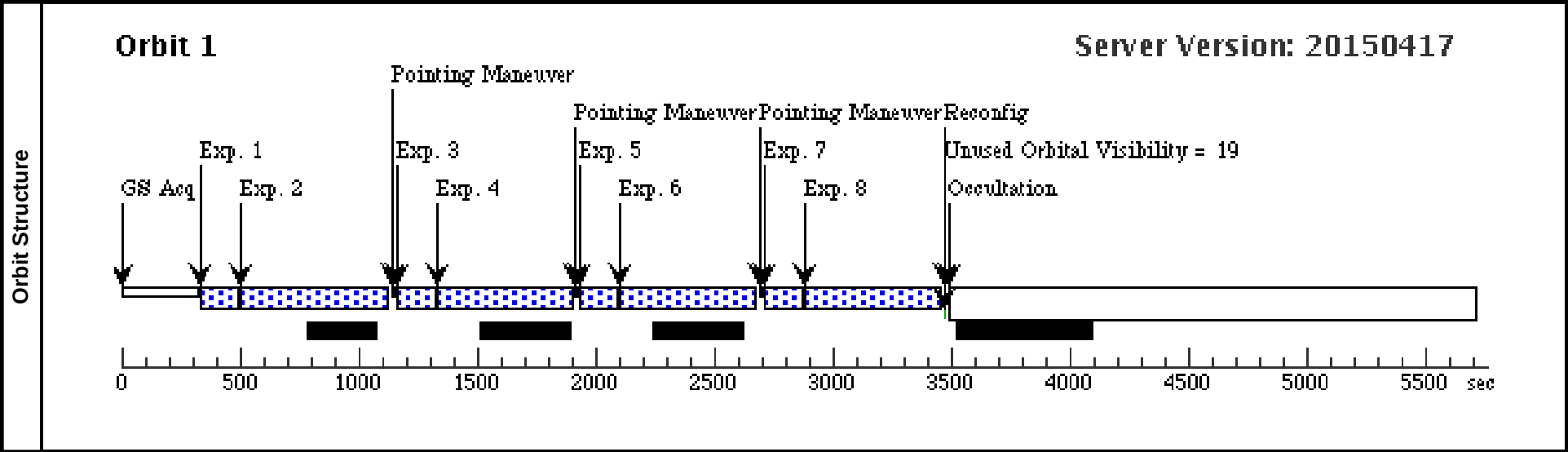
Proposal 13740 - 6CE1100+3505 - visit 2 (04) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Cluster...

Visit	Proposal 13740, 6CE1100+3505 - visit 2 (04), completed Sat May 30 01:03:20 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 30D TO 150D FROM 03									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(2)	6CE1100+3505	RA: 11 03 26.4000 (165.8600000d) Dec: +34 49 46.90 (34.82969d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(2) 6CE1100+3505	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(2) 6CE1100+3505	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(2) 6CE1100+3505	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(2) 6CE1100+3505	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(2) 6CE1100+3505	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(2) 6CE1100+3505	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(2) 6CE1100+3505	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(2) 6CE1100+3505	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



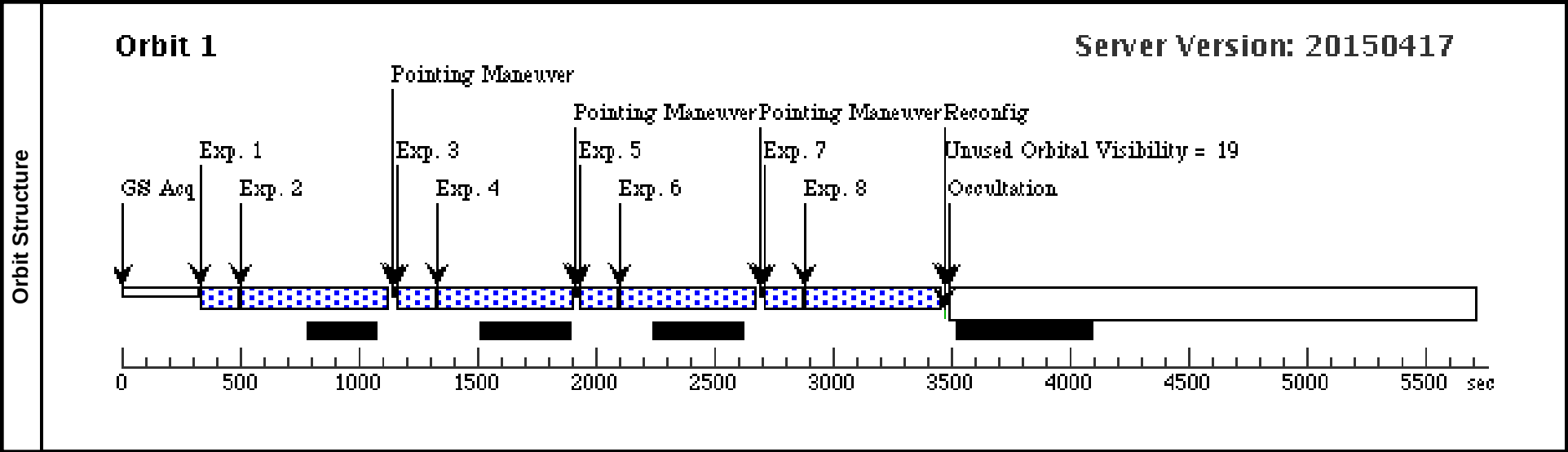
Proposal 13740 - J1017+6116 - visit 1 (05) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1017+6116 - visit 1 (05), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
	Sat May 30 01:03:20 GMT 2015									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(3)	J1017+6116	RA: 10 17 25.9200 (154.3580000d) Dec: +61 16 27.50 (61.27431d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		127.934866 Secs (127.935 Secs) [==>]	[1]
	2	1-s	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		602.937703 Secs (602.938 Secs) [==>]	[1]
	3	2-i	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		552.937252 Secs (552.937 Secs) [==>]	[1]
	5	3-i	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		552.937252 Secs (552.937 Secs) [==>]	[1]
	7	4-i	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		552.937252 Secs (552.937 Secs) [==>]	[1]



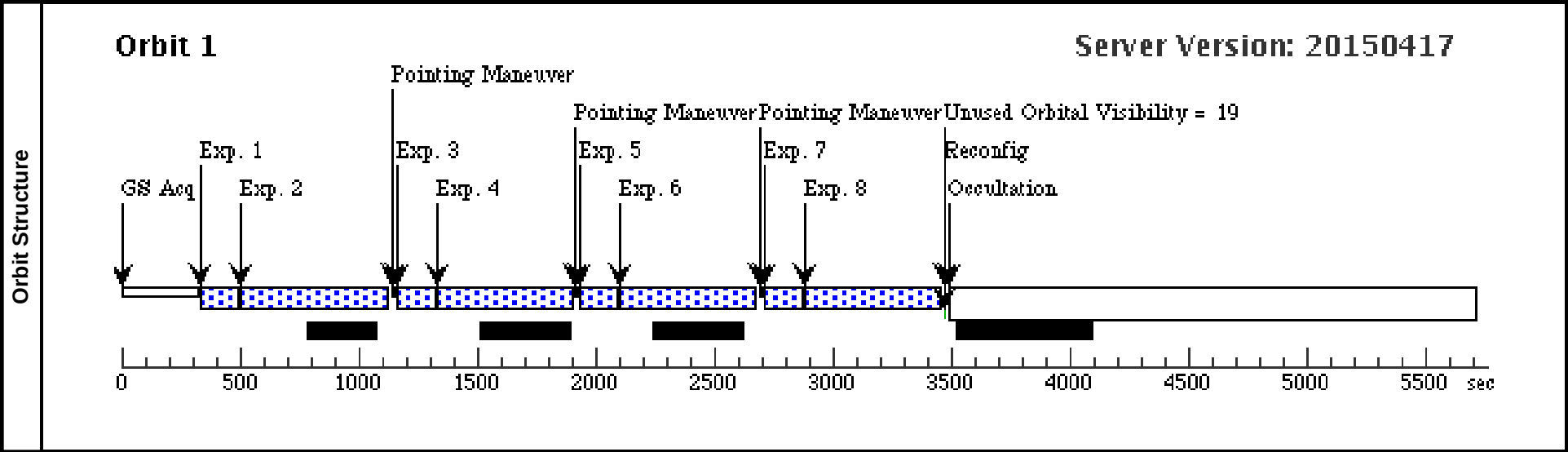
Proposal 13740 - J1017+6116 - visit 2 (06) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1017+6116 - visit 2 (06), failed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 20D TO 160D FROM 05									
	Sat May 30 01:03:20 GMT 2015									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(3)	J1017+6116	RA: 10 17 25.9200 (154.3580000d) Dec: +61 16 27.50 (61.27431d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		127.934866 Secs (127.935 Secs) [==>]	[1]
	2	1-s	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		602.937703 Secs (602.938 Secs) [==>]	[1]
	3	2-i	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		552.937252 Secs (552.937 Secs) [==>]	[1]
	5	3-i	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		552.937252 Secs (552.937 Secs) [==>]	[1]
	7	4-i	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		552.937252 Secs (552.937 Secs) [==>]	[1]



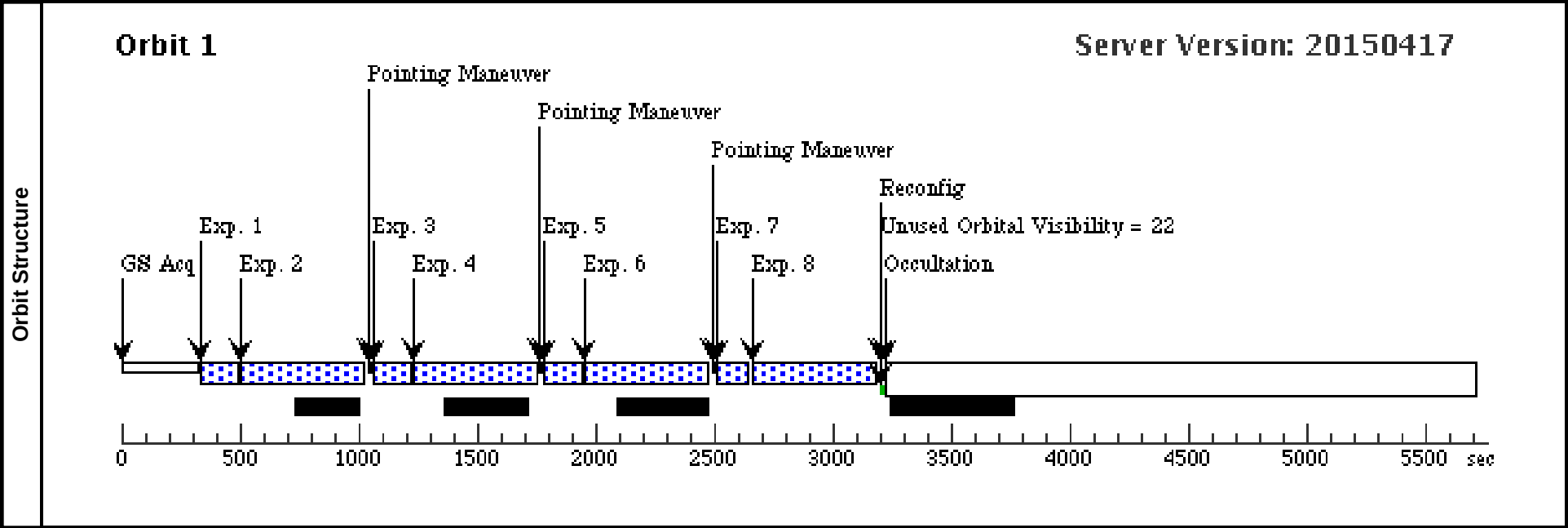
Proposal 13740 - J1017+6116 - visit 2 (56) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1017+6116 - visit 2 (56), implementation Sat May 30 01:03:20 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 30D TO 150D FROM 05 Comments: Repeat of Visit 06.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(3)	J1017+6116	RA: 10 17 25.9200 (154.3580000d) Dec: +61 16 27.50 (61.27431d) Equinox: J2000		V=24	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		127.934866 Secs (127.935 Secs) [==>]	[1]
	2	1-s	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		602.937703 Secs (602.938 Secs) [==>]	[1]
	3	2-i	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		552.937252 Secs (552.937 Secs) [==>]	[1]
	5	3-i	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		552.937252 Secs (552.937 Secs) [==>]	[1]
	7	4-i	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(3) J1017+6116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		552.937252 Secs (552.937 Secs) [==>]	[1]



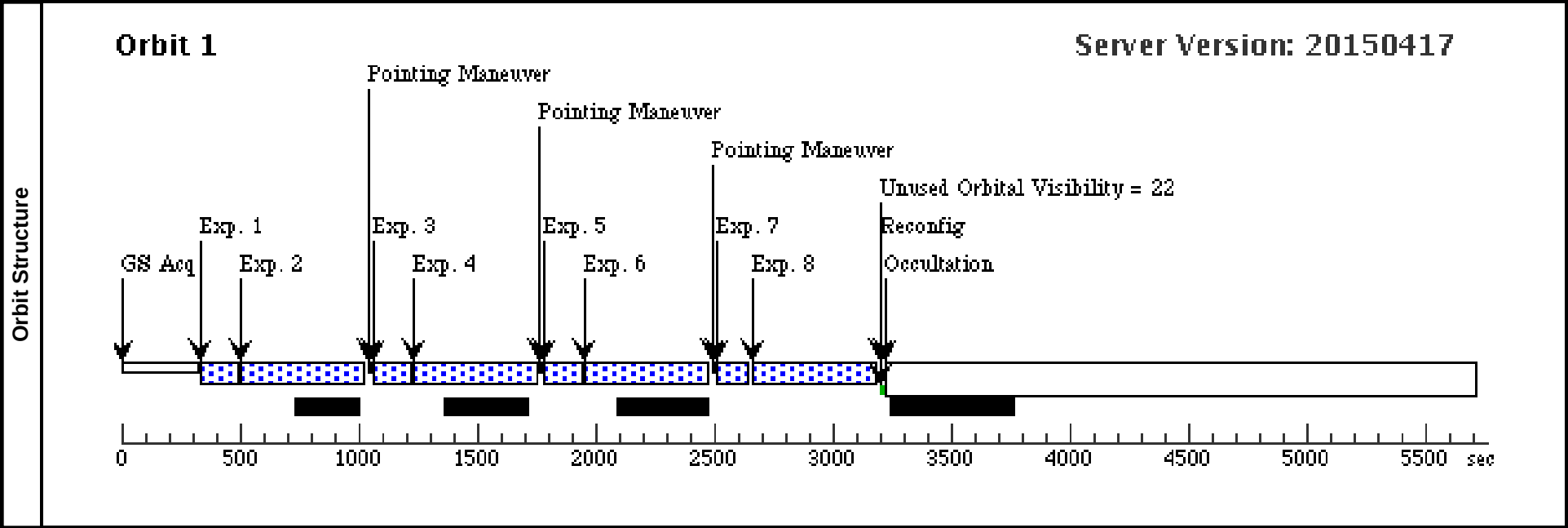
Proposal 13740 - J1129+0951 - visit 1 (07) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1129+0951 - visit 1 (07), completed										Sat May 30 01:03:20 GMT 2015
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(4)	J1129+0951	RA: 11 29 14.1600 (172.3090000d) Dec: +09 51 59.00 (9.86639d) Equinox: J2000					V=24	Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	1-i	(4) J1129+0951	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		127.934866 Secs (127.935 Secs) [==>]		[1]
	2	1-s	(4) J1129+0951	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]		[1]
	3	2-i	(4) J1129+0951	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]		[1]
	4	2-s	(4) J1129+0951	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]		[1]
	5	3-i	(4) J1129+0951	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]		[1]
	6	3-s	(4) J1129+0951	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]		[1]
	7	4-i	(4) J1129+0951	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=5; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		102.934351 Secs (102.934 Secs) [==>]		[1]
	8	4-s	(4) J1129+0951	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]		[1]



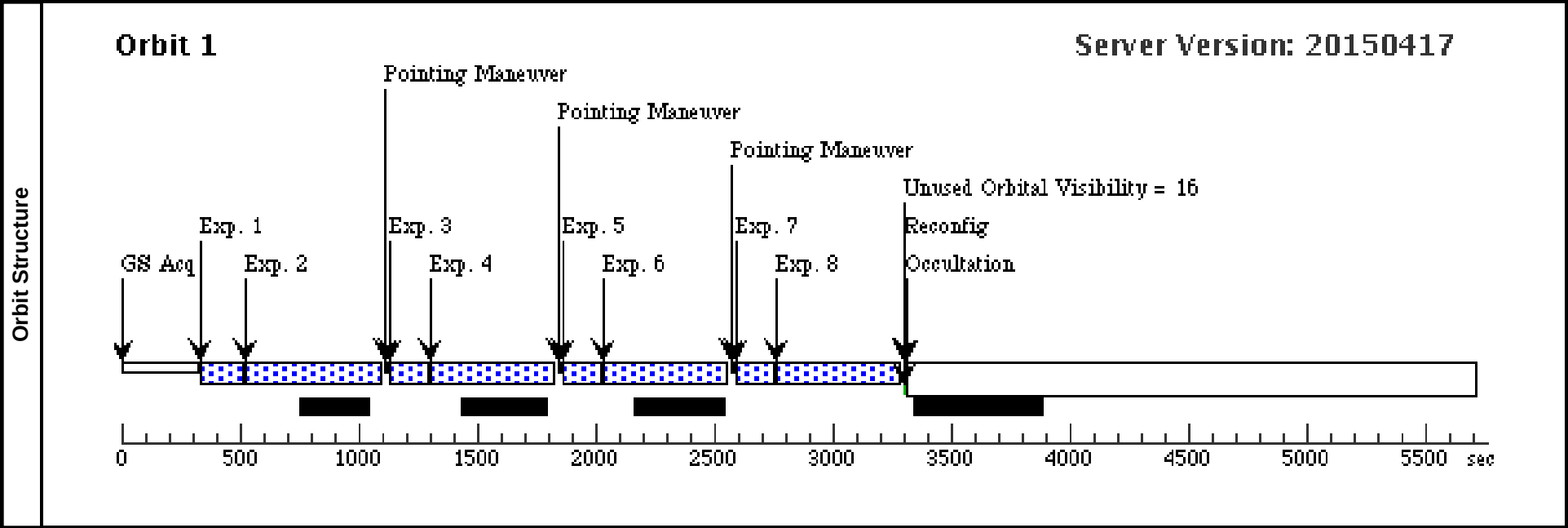
Proposal 13740 - J1129+0951 - visit 2 (08) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1129+0951 - visit 2 (08), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 20D TO 160D FROM 07									
	Sat May 30 01:03:20 GMT 2015									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(4)	J1129+0951	RA: 11 29 14.1600 (172.3090000d) Dec: +09 51 59.00 (9.86639d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(4) J1129+0951	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		127.934866 Secs (127.935 Secs) [==>]	[1]
	2	1-s	(4) J1129+0951	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(4) J1129+0951	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(4) J1129+0951	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(4) J1129+0951	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(4) J1129+0951	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(4) J1129+0951	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=5; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		102.934351 Secs (102.934 Secs) [==>]	[1]
	8	4-s	(4) J1129+0951	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



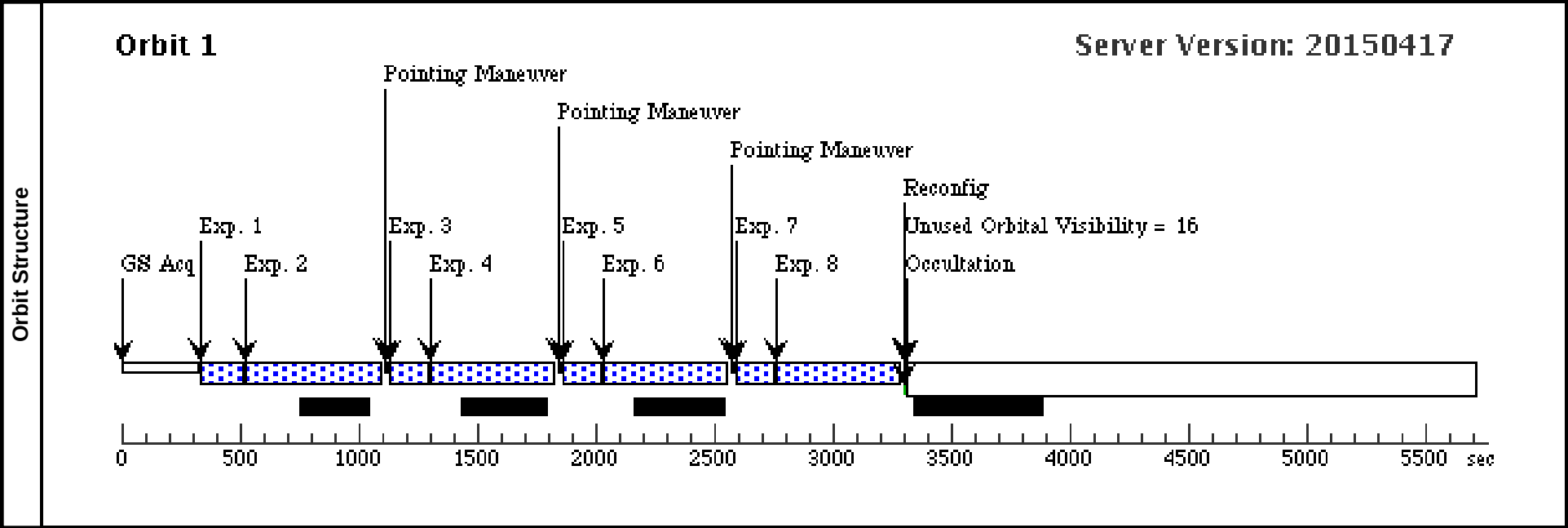
Proposal 13740 - J0800+4029 - visit 1 (09) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J0800+4029 - visit 1 (09), completed										Sat May 30 01:03:20 GMT 2015
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(5)	J0800+4029	RA: 08 00 16.0800 (120.0670000d) Dec: +40 29 55.70 (40.49881d) Equinox: J2000			V=24	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	1-i	(5) J0800+4029	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		152.935381 Secs (152.935 Secs)	[==>]	[1]
	2	1-s	(5) J0800+4029	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		552.937252 Secs (552.937 Secs)	[==>]	[1]
	3	2-i	(5) J0800+4029	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs)	[==>]	[1]
	4	2-s	(5) J0800+4029	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs)	[==>]	[1]
	5	3-i	(5) J0800+4029	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs)	[==>]	[1]
	6	3-s	(5) J0800+4029	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs)	[==>]	[1]
	7	4-i	(5) J0800+4029	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs)	[==>]	[1]
	8	4-s	(5) J0800+4029	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs)	[==>]	[1]



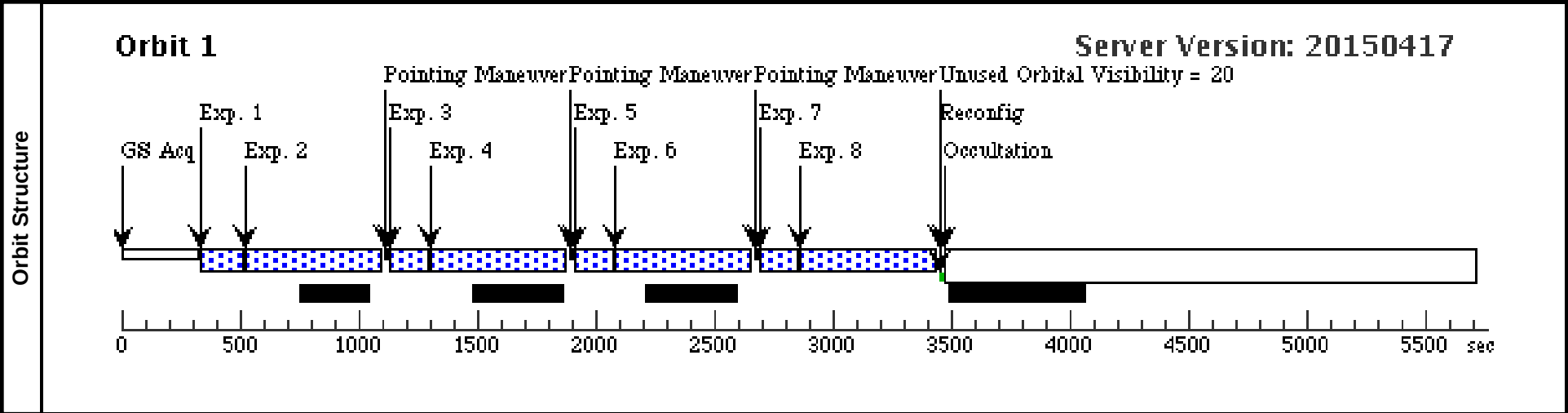
Proposal 13740 - J0800+4029 - visit 2 (10) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J0800+4029 - visit 2 (10), completed Sat May 30 01:03:20 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 20D TO 160D FROM 09									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(5)	J0800+4029	RA: 08 00 16.0800 (120.0670000d) Dec: +40 29 55.70 (40.49881d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(5) J0800+4029	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(5) J0800+4029	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		552.937252 Secs (552.937 Secs) [==>]	[1]
	3	2-i	(5) J0800+4029	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(5) J0800+4029	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(5) J0800+4029	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(5) J0800+4029	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(5) J0800+4029	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(5) J0800+4029	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



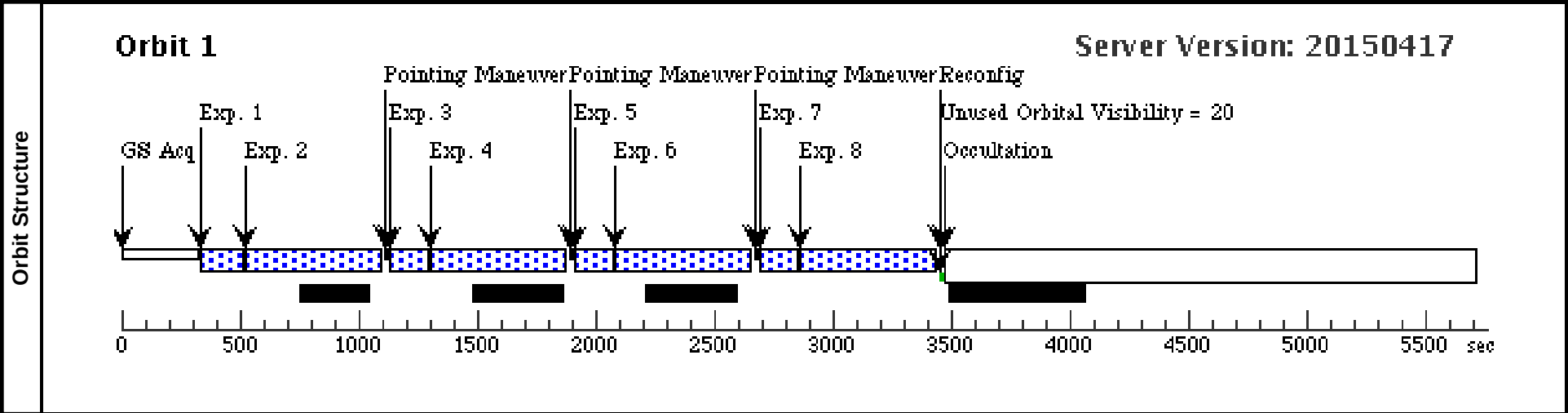
Proposal 13740 - J1358+5752 - visit 1 (11) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1358+5752 - visit 1 (11), scheduling Sat May 30 01:03:20 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(6)	J1358+5752	RA: 13 58 17.5200 (209.5730000d) Dec: +57 52 4.10 (57.86781d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(6) J1358+5752	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(6) J1358+5752	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		552.937252 Secs (552.937 Secs) [==>]	[1]
	3	2-i	(6) J1358+5752	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(6) J1358+5752	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		552.937252 Secs (552.937 Secs) [==>]	[1]
	5	3-i	(6) J1358+5752	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(6) J1358+5752	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		552.937252 Secs (552.937 Secs) [==>]	[1]
	7	4-i	(6) J1358+5752	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(6) J1358+5752	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		552.937252 Secs (552.937 Secs) [==>]	[1]



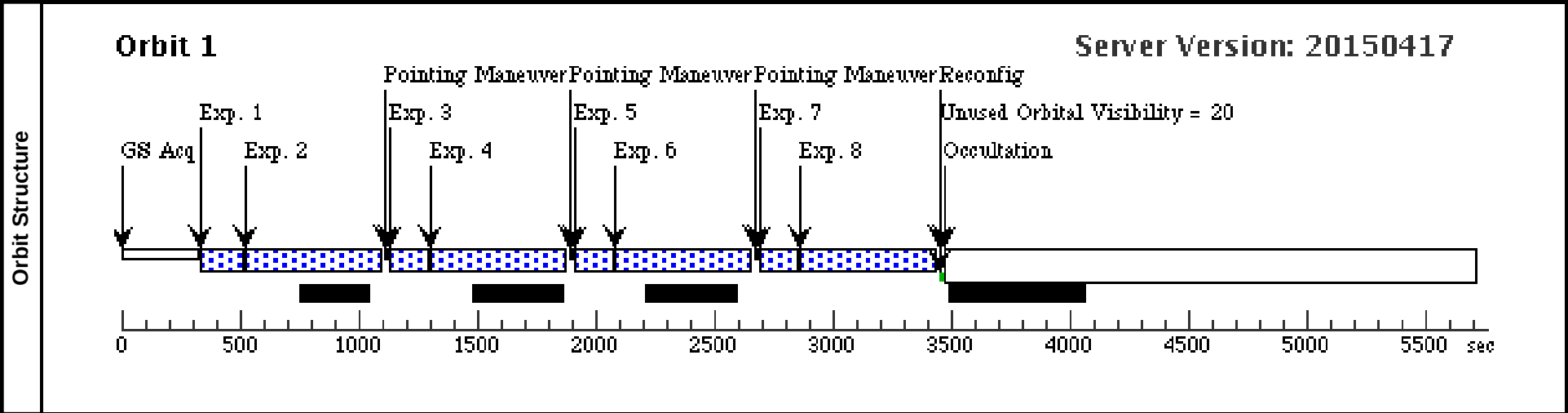
Proposal 13740 - J1358+5752 - visit 2 (12) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1358+5752 - visit 2 (12), completed									Sat May 30 01:03:20 GMT 2015
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: ORIENT 30D TO 150D FROM 11									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(6)	J1358+5752	RA: 13 58 17.5200 (209.5730000d) Dec: +57 52 4.10 (57.86781d) Equinox: J2000				V=24	Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(6) J1358+5752	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(6) J1358+5752	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		552.937252 Secs (552.937 Secs) [==>]	[1]
	3	2-i	(6) J1358+5752	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(6) J1358+5752	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		552.937252 Secs (552.937 Secs) [==>]	[1]
	5	3-i	(6) J1358+5752	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(6) J1358+5752	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		552.937252 Secs (552.937 Secs) [==>]	[1]
	7	4-i	(6) J1358+5752	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(6) J1358+5752	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		552.937252 Secs (552.937 Secs) [==>]	[1]



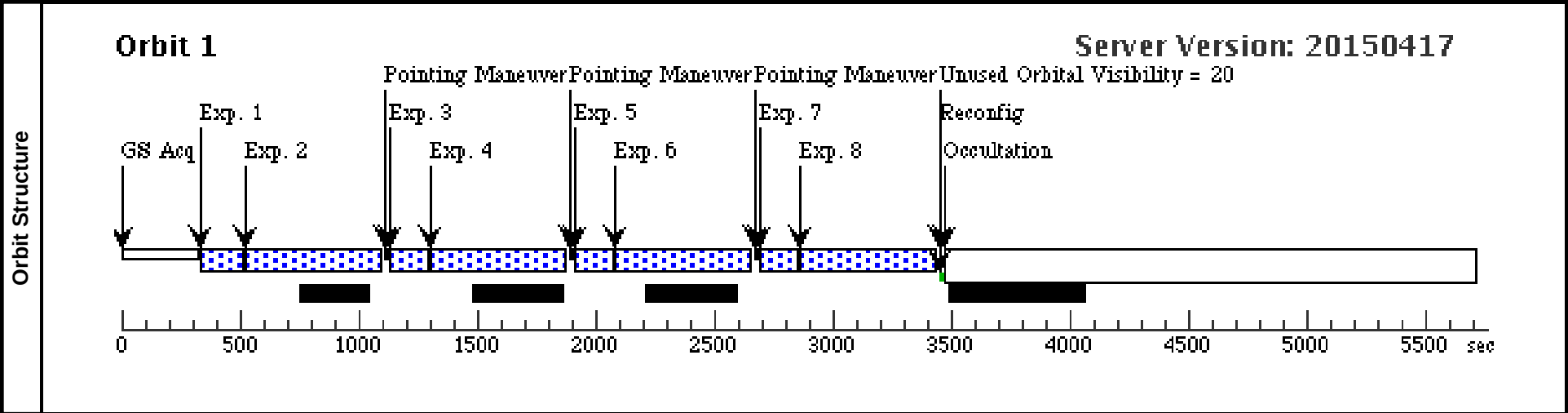
Proposal 13740 - J1510+5958 - visit 1 (13) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1510+5958 - visit 1 (13), scheduling Sat May 30 01:03:21 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(7)	J1510+5958	RA: 15 10 6.0000 (227.5250000d) Dec: +59 58 53.00 (59.98139d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(7) J1510+5958	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1B3		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(7) J1510+5958	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		552.937252 Secs (552.937 Secs) [==>]	[1]
	3	2-i	(7) J1510+5958	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(7) J1510+5958	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		552.937252 Secs (552.937 Secs) [==>]	[1]
	5	3-i	(7) J1510+5958	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(7) J1510+5958	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		552.937252 Secs (552.937 Secs) [==>]	[1]
	7	4-i	(7) J1510+5958	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(7) J1510+5958	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		552.937252 Secs (552.937 Secs) [==>]	[1]



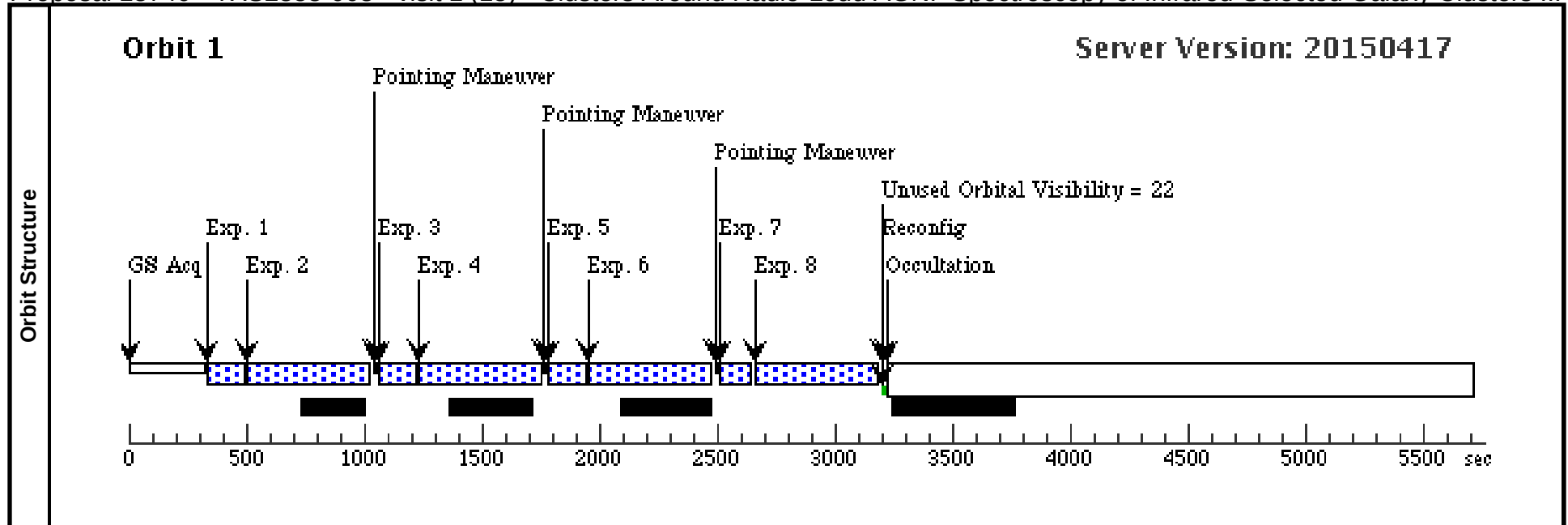
Proposal 13740 - J1510+5958 - visit 2 (14) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1510+5958 - visit 2 (14), completed Sat May 30 01:03:21 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 30D TO 150D FROM 13									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(7)	J1510+5958	RA: 15 10 6.0000 (227.5250000d) Dec: +59 58 53.00 (59.98139d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(7) J1510+5958	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1B3		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(7) J1510+5958	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		552.937252 Secs (552.937 Secs) [==>]	[1]
	3	2-i	(7) J1510+5958	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(7) J1510+5958	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		552.937252 Secs (552.937 Secs) [==>]	[1]
	5	3-i	(7) J1510+5958	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(7) J1510+5958	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		552.937252 Secs (552.937 Secs) [==>]	[1]
	7	4-i	(7) J1510+5958	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(7) J1510+5958	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		552.937252 Secs (552.937 Secs) [==>]	[1]



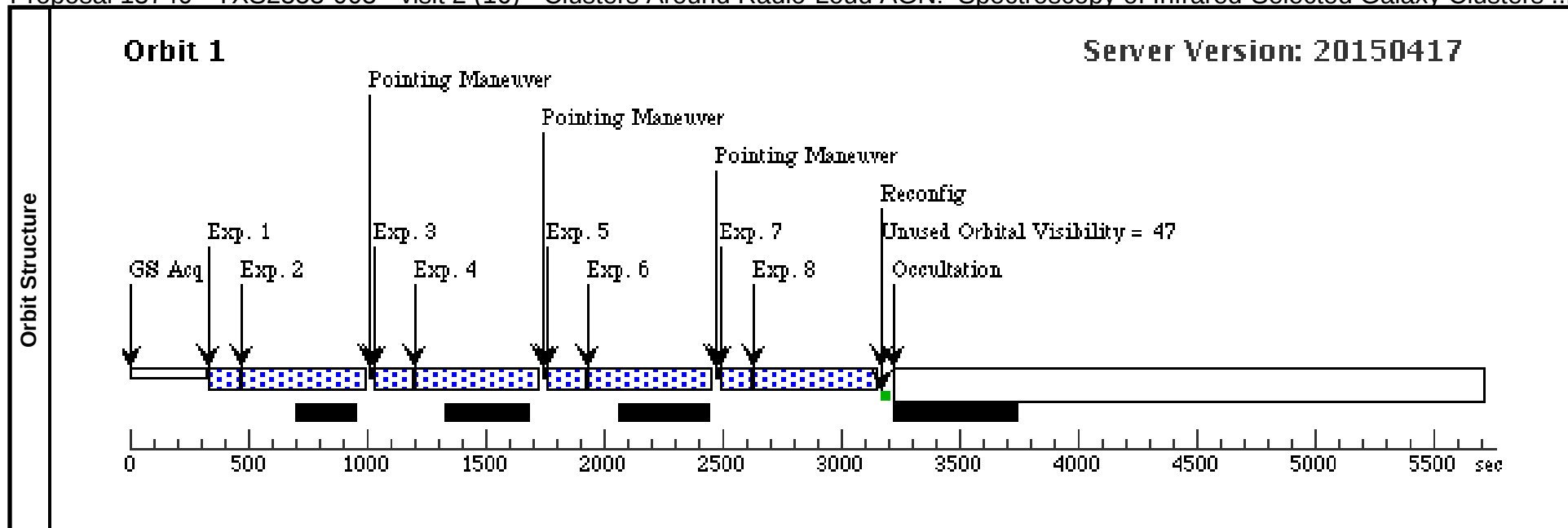
Proposal 13740 - TXS2353-003 - visit 1 (15) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters ...

Visit	Proposal 13740, TXS2353-003 - visit 1 (15), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
	Sat May 30 01:03:21 GMT 2015									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(8)	TXS2353-003	RA: 23 55 36.9600 (358.9040000d) Dec: -00 02 58.00 (-.04944d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(8) TXS2353-003	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1B3		127.934866 Secs (127.935 Secs) [==>]	[1]
	2	1-s	(8) TXS2353-003	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(8) TXS2353-003	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(8) TXS2353-003	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(8) TXS2353-003	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(8) TXS2353-003	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(8) TXS2353-003	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=5; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		102.934351 Secs (102.934 Secs) [==>]	[1]
	8	4-s	(8) TXS2353-003	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



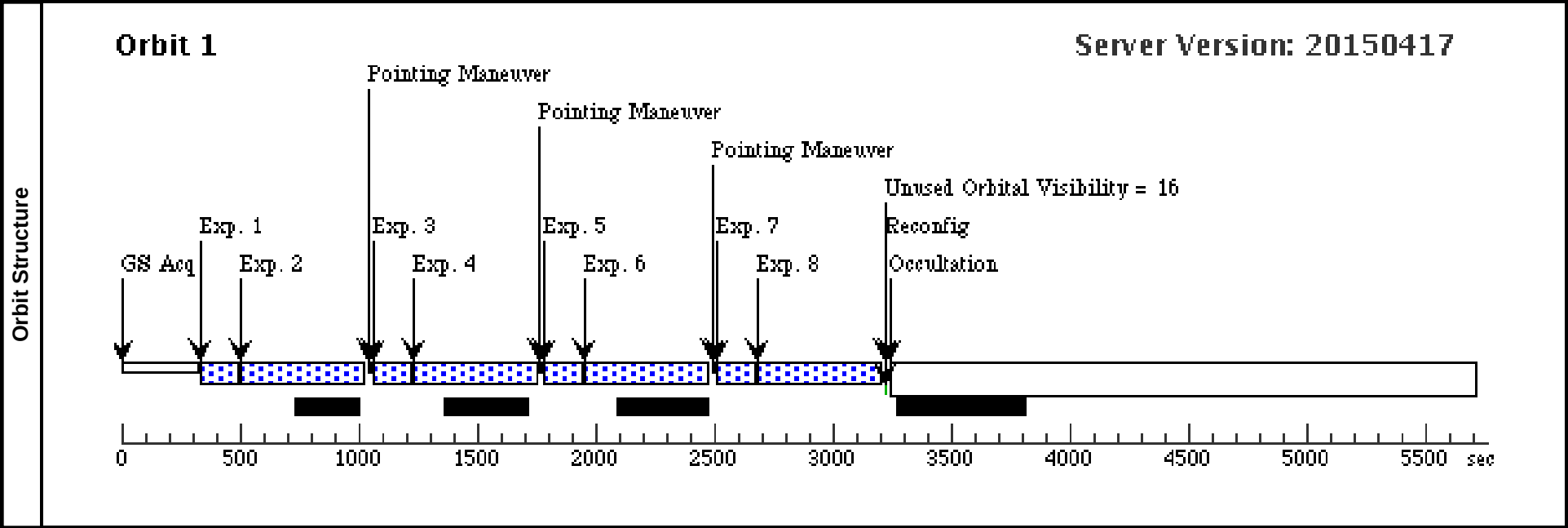
Proposal 13740 - TXS2353-003 - visit 2 (16) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters ...

Visit	Proposal 13740, TXS2353-003 - visit 2 (16), implementation Sat May 30 01:03:21 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 30D TO 150D FROM 15									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(8)	TXS2353-003	RA: 23 55 36.9600 (358.9040000d) Dec: -00 02 58.00 (-.04944d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(8) TXS2353-003	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=5; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		102.934351 Secs (102.934 Secs) [==>]	[1]
	2	1-s	(8) TXS2353-003	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(8) TXS2353-003	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(8) TXS2353-003	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(8) TXS2353-003	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(8) TXS2353-003	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(8) TXS2353-003	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=5; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		102.934351 Secs (102.934 Secs) [==>]	[1]
	8	4-s	(8) TXS2353-003	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



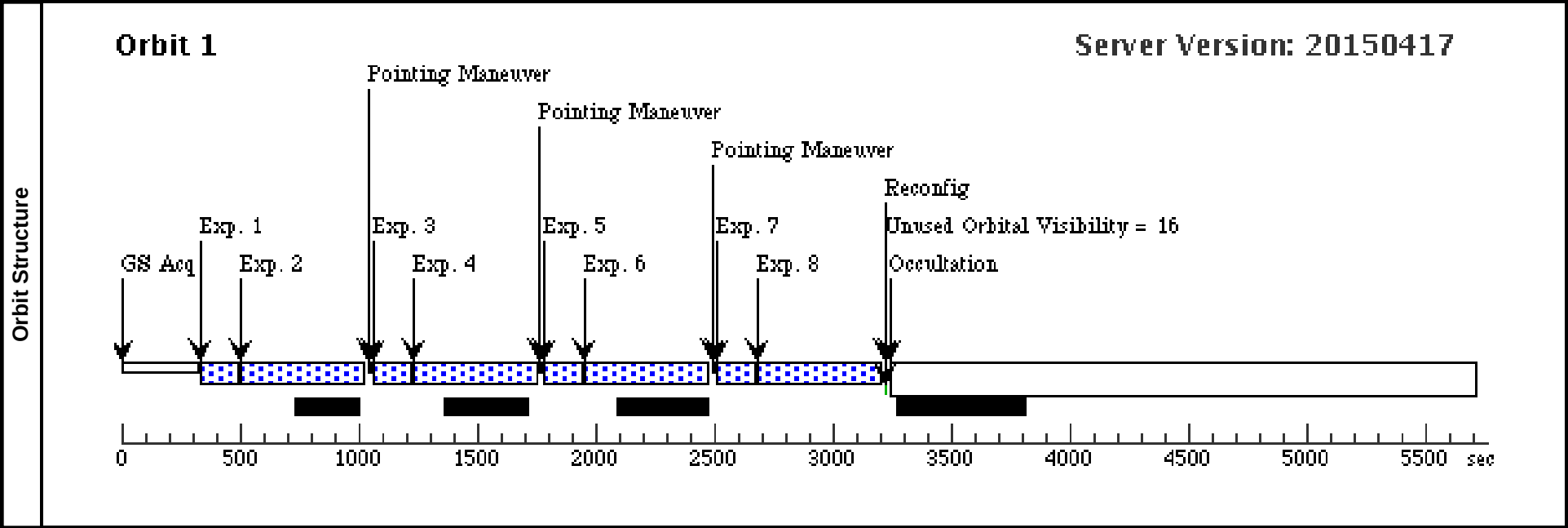
Proposal 13740 - MRC0955-288 - visit 1 (17) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters ...

Visit	Proposal 13740, MRC0955-288 - visit 1 (17), scheduling Sat May 30 01:03:21 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(9)	MRC0955-288	RA: 09 58 4.8000 (149.5200000d) Dec: -29 04 7.30 (-29.06869d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(9) MRC0955-288	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		127.934866 Secs (127.935 Secs) [==>]	[1]
	2	1-s	(9) MRC0955-288	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(9) MRC0955-288	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(9) MRC0955-288	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(9) MRC0955-288	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(9) MRC0955-288	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(9) MRC0955-288	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(9) MRC0955-288	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



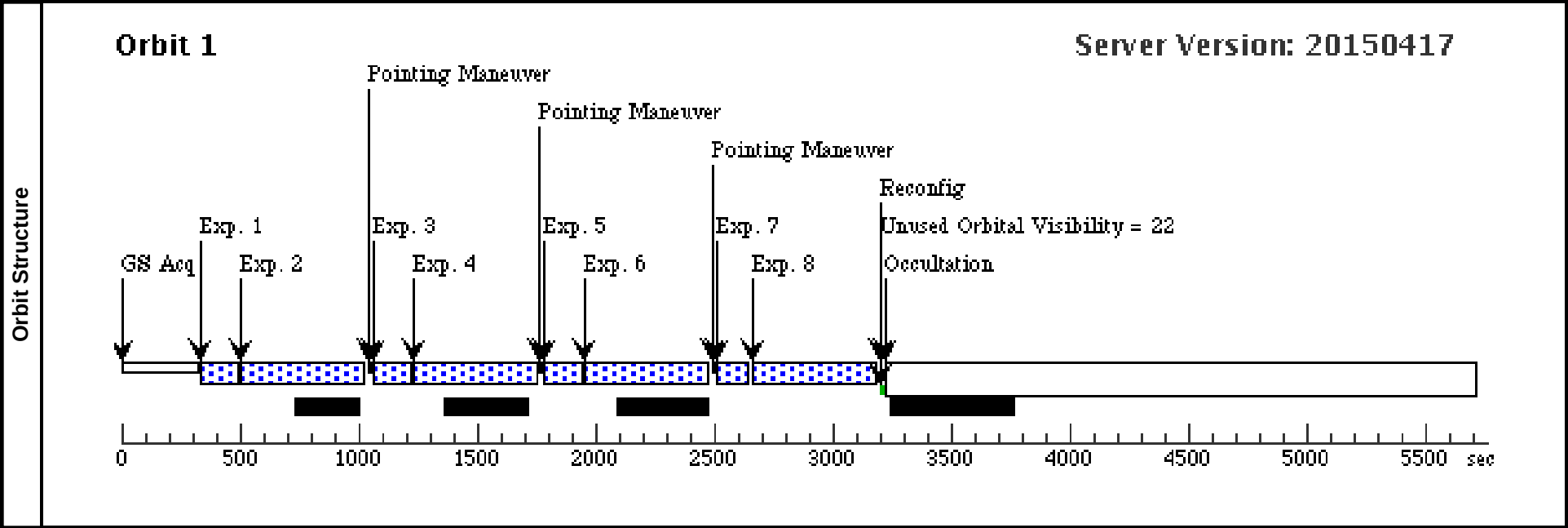
Proposal 13740 - MRC0955-288 - visit 2 (18) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters ...

Visit	Proposal 13740, MRC0955-288 - visit 2 (18), implementation Sat May 30 01:03:21 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 30D TO 150D FROM 17									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(9)	MRC0955-288	RA: 09 58 4.8000 (149.5200000d) Dec: -29 04 7.30 (-29.06869d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(9) MRC0955-288	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		127.934866 Secs (127.935 Secs) [==>]	[1]
	2	1-s	(9) MRC0955-288	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(9) MRC0955-288	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(9) MRC0955-288	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(9) MRC0955-288	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(9) MRC0955-288	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(9) MRC0955-288	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(9) MRC0955-288	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



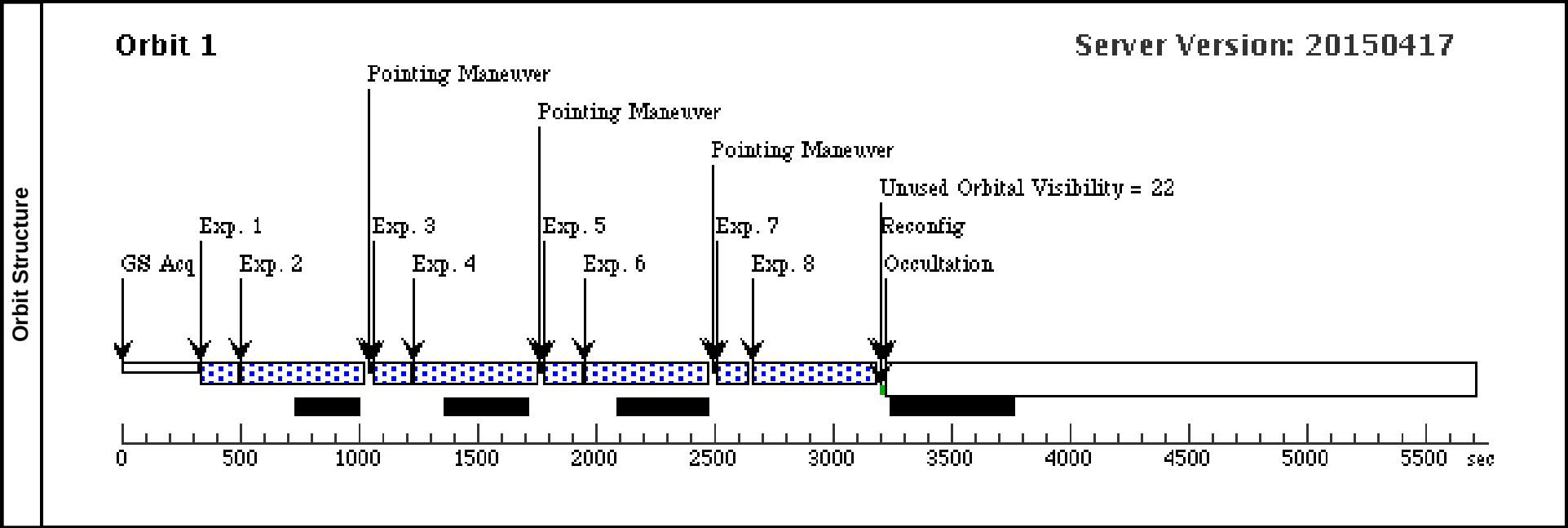
Proposal 13740 - J1052+0806 - visit 1 (19) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1052+0806 - visit 1 (19), completed Sat May 30 01:03:21 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(10)	J1052+0806	RA: 10 52 31.9200 (163.1330000d) Dec: +08 06 8.00 (8.10222d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(10) J1052+0806	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		127.934866 Secs (127.935 Secs) [==>]	[1]
	2	1-s	(10) J1052+0806	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(10) J1052+0806	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(10) J1052+0806	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(10) J1052+0806	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(10) J1052+0806	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(10) J1052+0806	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=5; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		102.934351 Secs (102.934 Secs) [==>]	[1]
	8	4-s	(10) J1052+0806	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



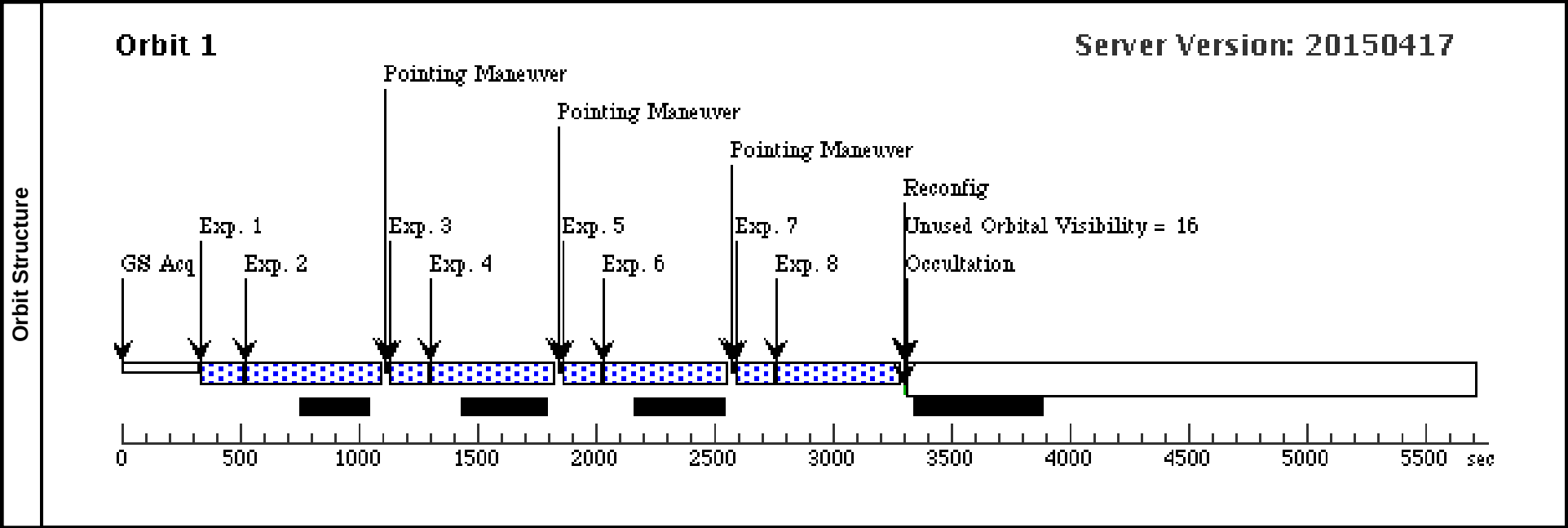
Proposal 13740 - J1052+0806 - visit 2 (20) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1052+0806 - visit 2 (20), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 20D TO 160D FROM 19									
	Sat May 30 01:03:21 GMT 2015									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(10)	J1052+0806	RA: 10 52 31.9200 (163.1330000d) Dec: +08 06 8.00 (8.10222d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(10) J1052+0806	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		127.934866 Secs (127.935 Secs) [==>]	[1]
	2	1-s	(10) J1052+0806	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(10) J1052+0806	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(10) J1052+0806	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(10) J1052+0806	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(10) J1052+0806	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(10) J1052+0806	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=5; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		102.934351 Secs (102.934 Secs) [==>]	[1]
	8	4-s	(10) J1052+0806	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



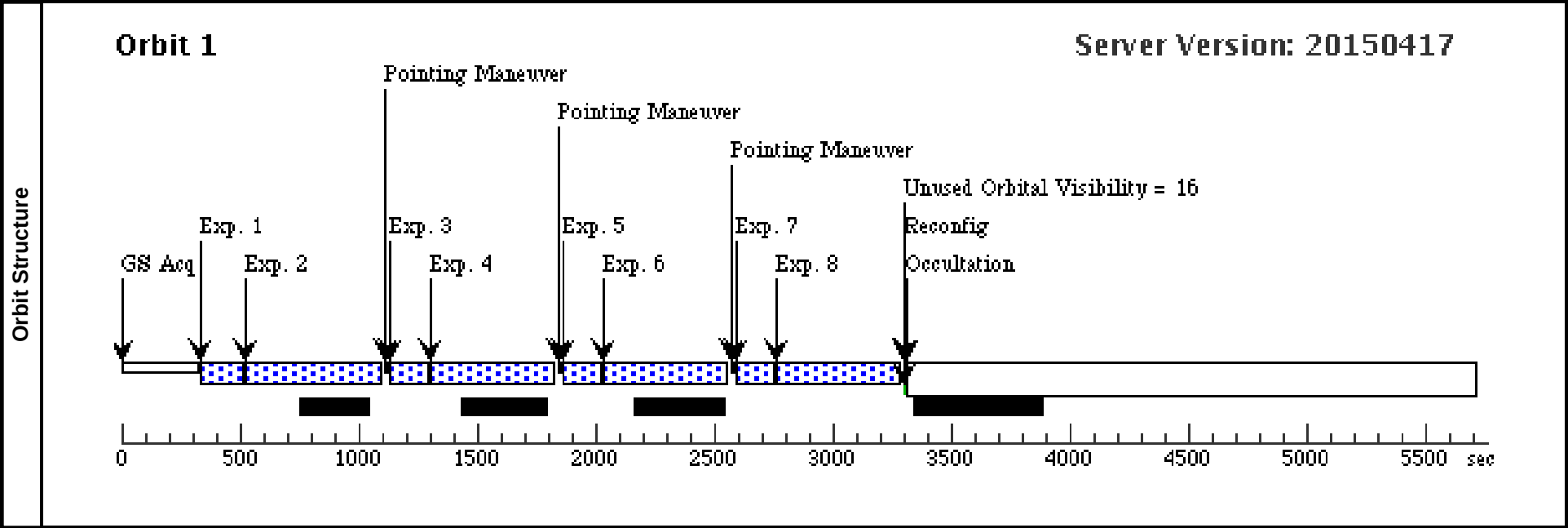
Proposal 13740 - 6CSS1054+4459 - visit 1 (21) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clust...

Visit	Proposal 13740, 6CSS1054+4459 - visit 1 (21), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
	Sat May 30 01:03:21 GMT 2015									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(11)	6CSS1054+4459	RA: 10 48 31.9200 (162.1330000d) Dec: +44 44 28.00 (44.74111d) Equinox: J2000		V=24	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(11) 6CSS1054+4459	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(11) 6CSS1054+4459	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		552.937252 Secs (552.937 Secs) [==>]	[1]
	3	2-i	(11) 6CSS1054+4459	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(11) 6CSS1054+4459	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(11) 6CSS1054+4459	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(11) 6CSS1054+4459	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(11) 6CSS1054+4459	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(11) 6CSS1054+4459	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



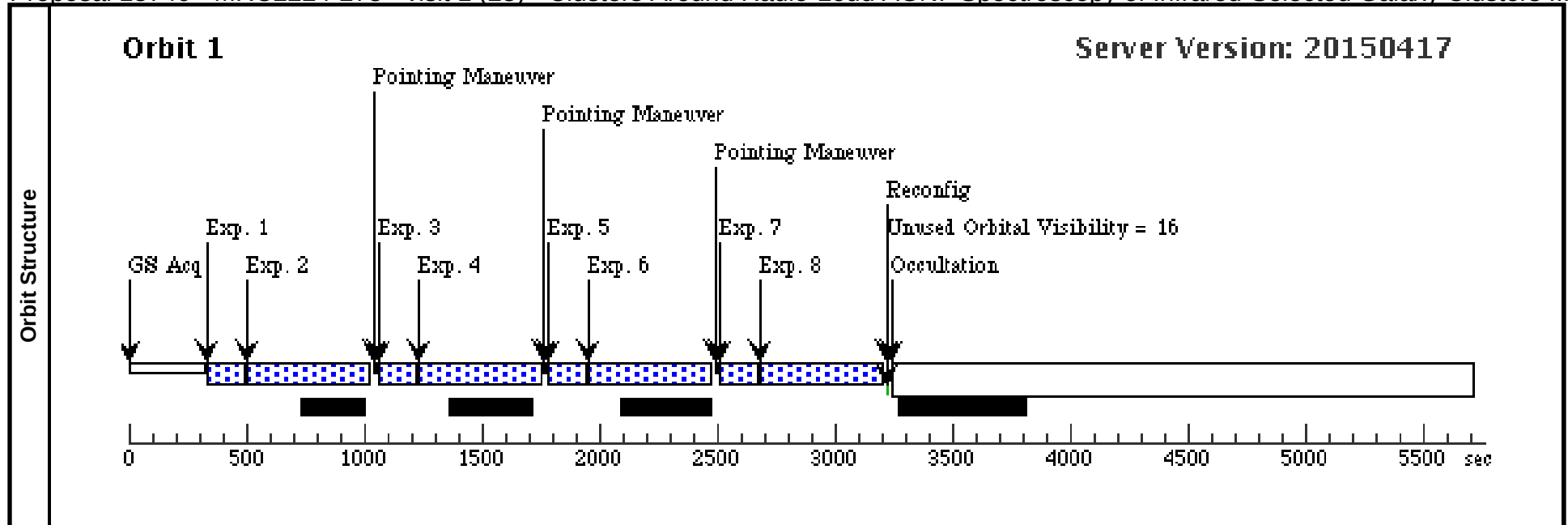
Proposal 13740 - 6CSS1054+4459 - visit 2 (22) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clust...

Visit	Proposal 13740, 6CSS1054+4459 - visit 2 (22), completed Sat May 30 01:03:21 GMT 2015 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 20D TO 160D FROM 21									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(11)	6CSS1054+4459	RA: 10 48 31.9200 (162.1330000d) Dec: +44 44 28.00 (44.74111d) Equinox: J2000		V=24	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(11) 6CSS1054+4459	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(11) 6CSS1054+4459	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		552.937252 Secs (552.937 Secs) [==>]	[1]
	3	2-i	(11) 6CSS1054+4459	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(11) 6CSS1054+4459	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(11) 6CSS1054+4459	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(11) 6CSS1054+4459	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(11) 6CSS1054+4459	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(11) 6CSS1054+4459	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



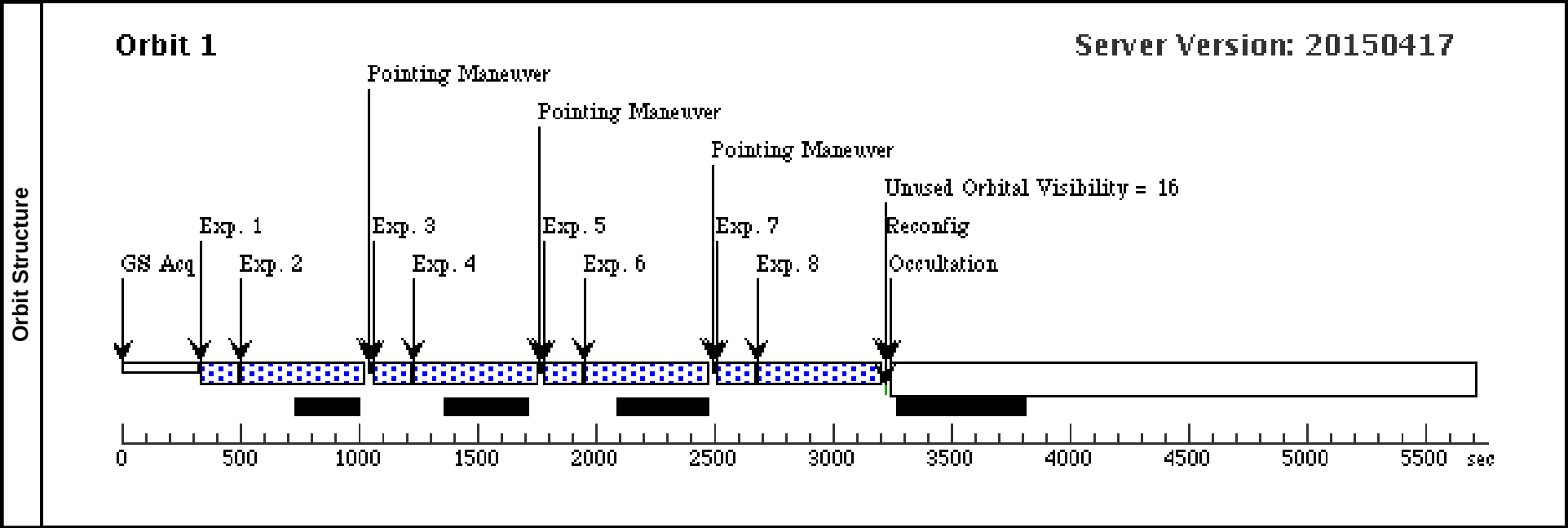
Proposal 13740 - MRC2224-273 - visit 1 (23) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters ...

Visit	Proposal 13740, MRC2224-273 - visit 1 (23), scheduling Sat May 30 01:03:21 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(12)	MRC2224-273	RA: 22 27 43.2000 (336.9300000d) Dec: -27 05 1.70 (-27.08381d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(12) MRC2224-273	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6;	POS TARG 0.0,0.0;		127.934866 Secs (127.935 Secs)	
						SAMP-SEQ=SPAR S25	GS ACQ SCENARI O BASE1B3		[==>]	[1]
	2	1-s	(12) MRC2224-273	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11;	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs)	
						SAMP-SEQ=SPAR S50			[==>]	[1]
	3	2-i	(12) MRC2224-273	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6;	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs)	
						SAMP-SEQ=SPAR S25			[==>]	[1]
	4	2-s	(12) MRC2224-273	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11;	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs)	
						SAMP-SEQ=SPAR S50			[==>]	[1]
	5	3-i	(12) MRC2224-273	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6;	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs)	
						SAMP-SEQ=SPAR S25			[==>]	[1]
	6	3-s	(12) MRC2224-273	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11;	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs)	
						SAMP-SEQ=SPAR S50			[==>]	[1]
	7	4-i	(12) MRC2224-273	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6;	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs)	
						SAMP-SEQ=SPAR S25			[==>]	[1]
	8	4-s	(12) MRC2224-273	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11;	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs)	
						SAMP-SEQ=SPAR S50			[==>]	[1]



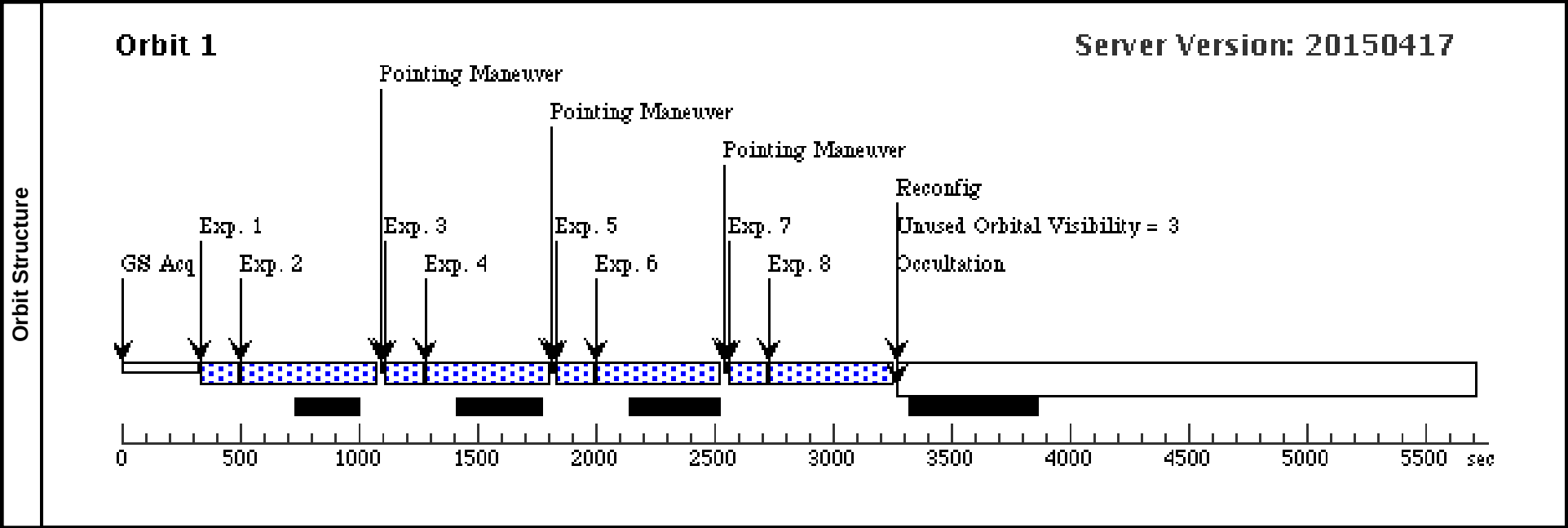
Proposal 13740 - MRC2224-273 - visit 2 (24) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters ...

Visit	Proposal 13740, MRC2224-273 - visit 2 (24), completed Sat May 30 01:03:22 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 30D TO 150D FROM 23									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(12)	MRC2224-273	RA: 22 27 43.2000 (336.9300000d) Dec: -27 05 1.70 (-27.08381d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(12) MRC2224-273	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1B3		127.934866 Secs (127.935 Secs) [==>]	[1]
	2	1-s	(12) MRC2224-273	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(12) MRC2224-273	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(12) MRC2224-273	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(12) MRC2224-273	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(12) MRC2224-273	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(12) MRC2224-273	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(12) MRC2224-273	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



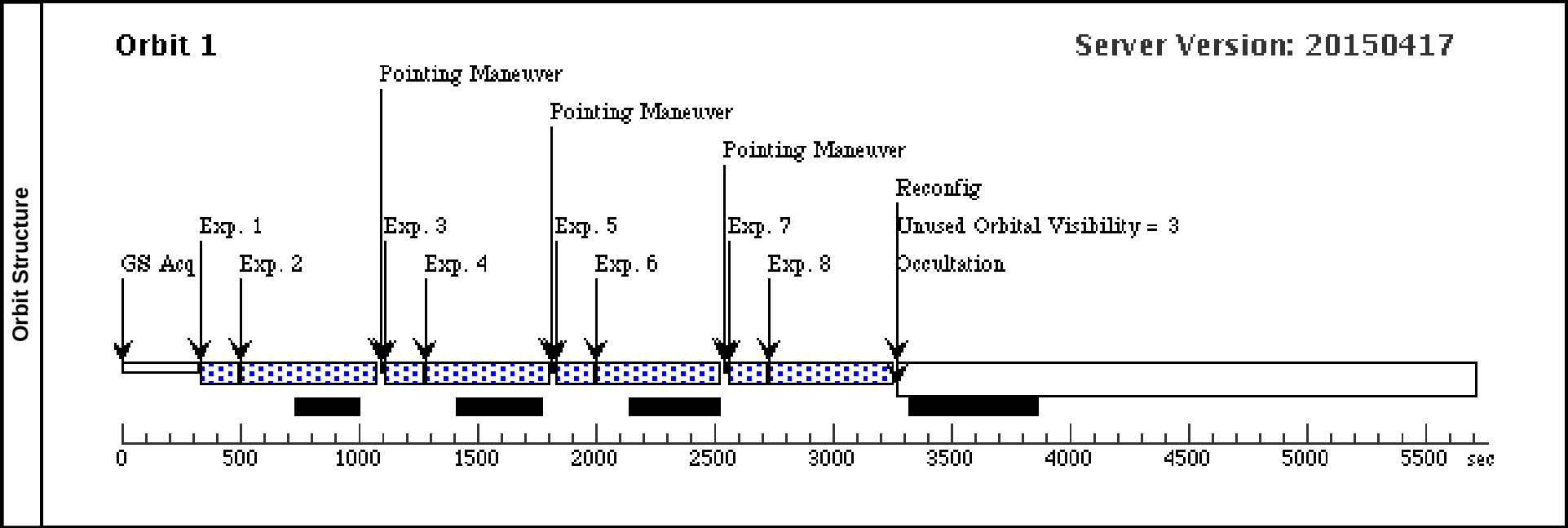
Proposal 13740 - J1317+3925 - visit 1 (25) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1317+3925 - visit 1 (25), scheduling Sat May 30 01:03:22 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(13)	J1317+3925	RA: 13 17 18.7200 (199.3280000d) Dec: +39 25 27.80 (39.42439d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(13) J1317+3925	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1B3		127.934866 Secs (127.935 Secs) [==>]	[1]
	2	1-s	(13) J1317+3925	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		552.937252 Secs (552.937 Secs) [==>]	[1]
	3	2-i	(13) J1317+3925	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(13) J1317+3925	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(13) J1317+3925	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(13) J1317+3925	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(13) J1317+3925	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(13) J1317+3925	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



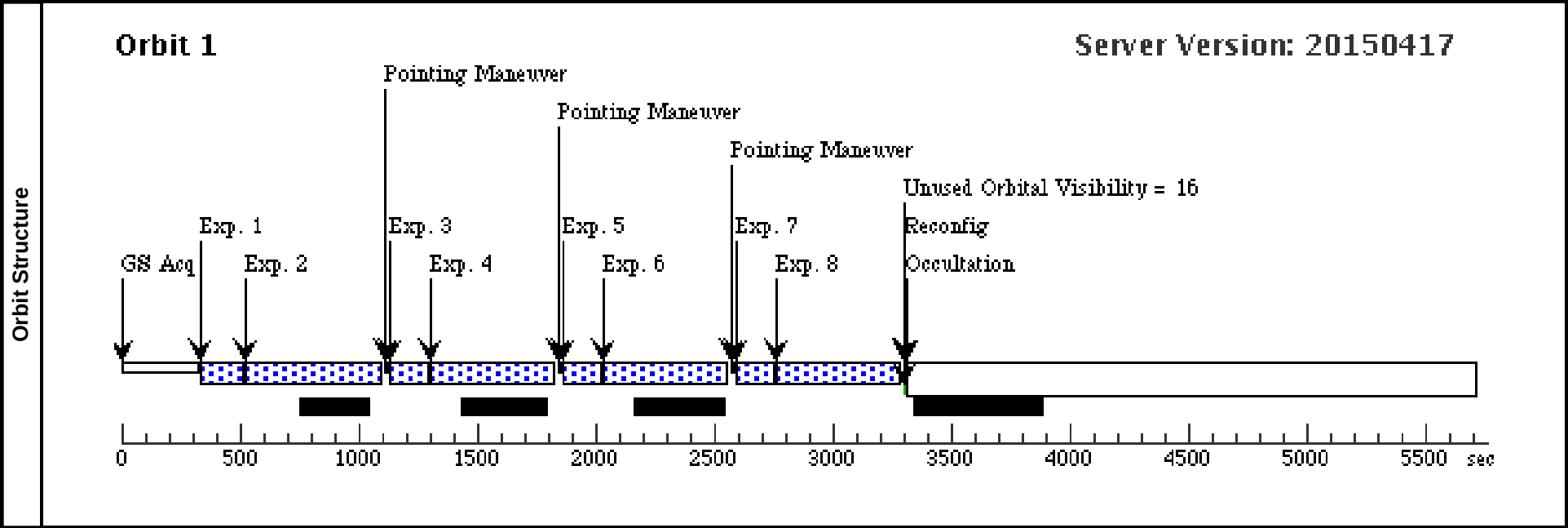
Proposal 13740 - J1317+3925 - visit 2 (26) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1317+3925 - visit 2 (26), implementation Sat May 30 01:03:22 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 30D TO 150D FROM 25									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(13)	J1317+3925	RA: 13 17 18.7200 (199.3280000d) Dec: +39 25 27.80 (39.42439d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(13) J1317+3925	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1B3		127.934866 Secs (127.935 Secs) [==>]	[1]
	2	1-s	(13) J1317+3925	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		552.937252 Secs (552.937 Secs) [==>]	[1]
	3	2-i	(13) J1317+3925	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(13) J1317+3925	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(13) J1317+3925	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(13) J1317+3925	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(13) J1317+3925	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(13) J1317+3925	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



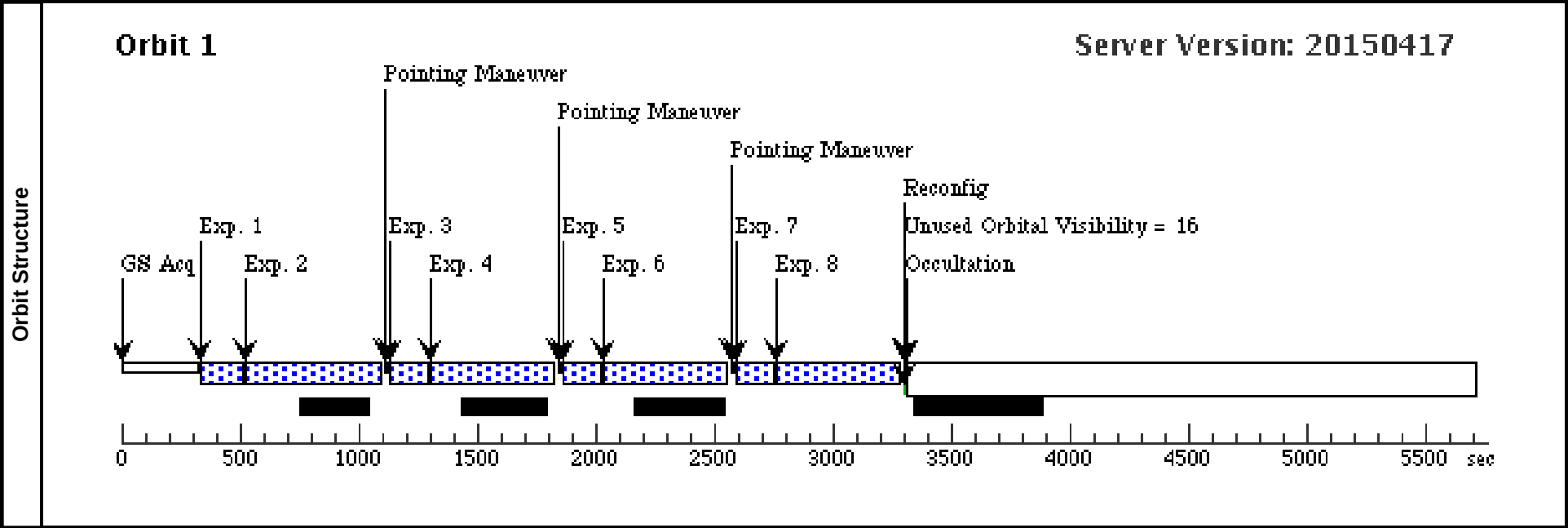
Proposal 13740 - J1300+4009 - visit 1 (27) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1300+4009 - visit 1 (27), scheduling Sat May 30 01:03:22 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(14)	J1300+4009	RA: 13 00 33.3600 (195.1390000d) Dec: +40 09 6.80 (40.15189d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(14) J1300+4009	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(14) J1300+4009	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		552.937252 Secs (552.937 Secs) [==>]	[1]
	3	2-i	(14) J1300+4009	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(14) J1300+4009	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(14) J1300+4009	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(14) J1300+4009	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(14) J1300+4009	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(14) J1300+4009	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



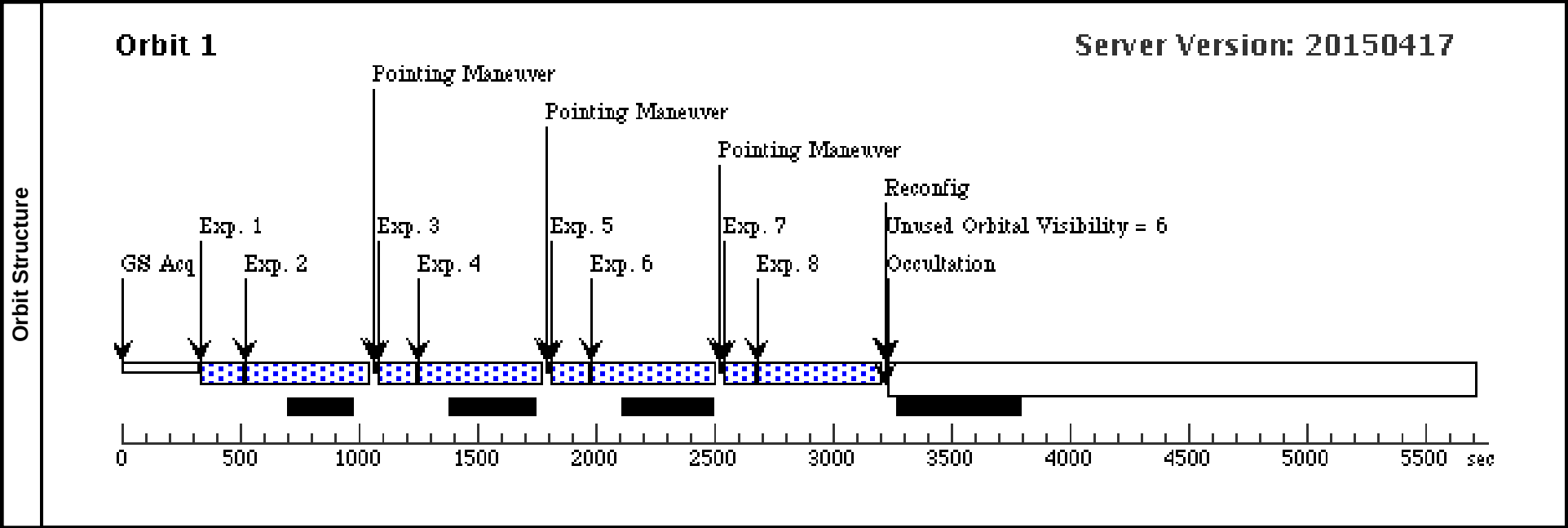
Proposal 13740 - J1300+3925 - visit 2 (28) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1300+3925 - visit 2 (28), implementation Sat May 30 01:03:22 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 30D TO 150D FROM 27									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(14)	J1300+4009	RA: 13 00 33.3600 (195.1390000d) Dec: +40 09 6.80 (40.15189d) Equinox: J2000		V=24	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(14) J1300+4009	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(14) J1300+4009	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		552.937252 Secs (552.937 Secs) [==>]	[1]
	3	2-i	(14) J1300+4009	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(14) J1300+4009	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(14) J1300+4009	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(14) J1300+4009	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(14) J1300+4009	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(14) J1300+4009	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



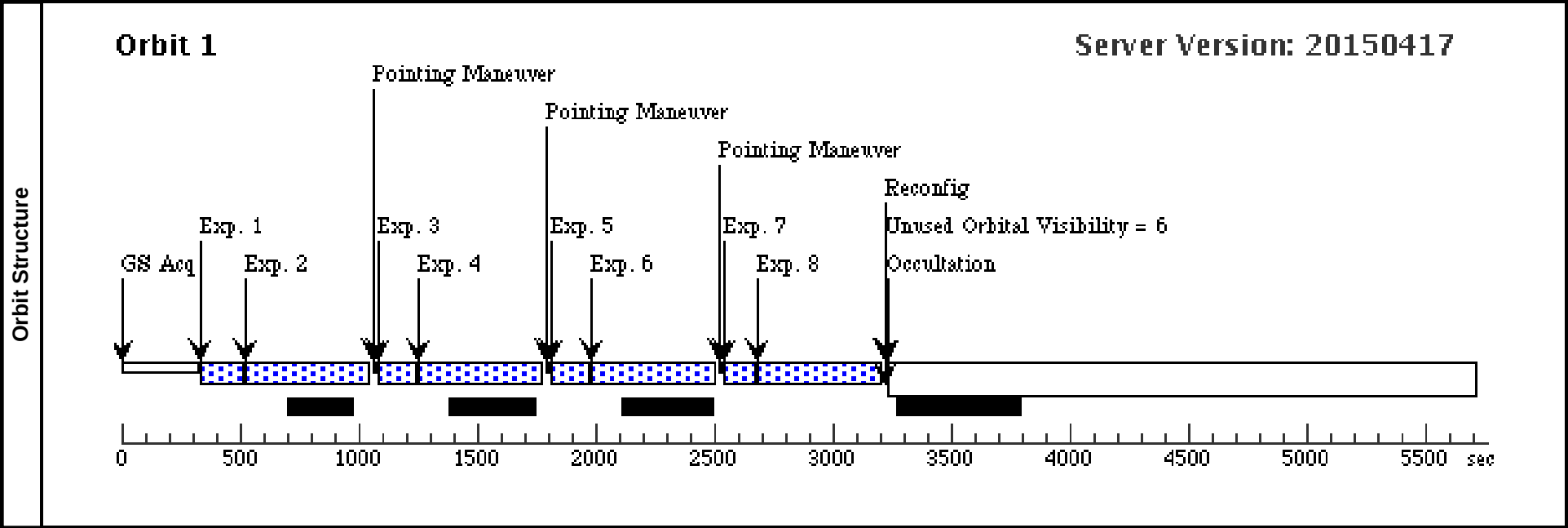
Proposal 13740 - TNR2254+1857 - visit 1 (29) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Cluster...

Visit	Proposal 13740, TNR2254+1857 - visit 1 (29), completed Sat May 30 01:03:22 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(15)	TNR2254+1857	RA: 22 54 53.7600 (343.7240000d) Dec: +18 57 4.00 (18.95111d) Equinox: J2000		V=24	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(15) TNR2254+1857	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(15) TNR2254+1857	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(15) TNR2254+1857	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(15) TNR2254+1857	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(15) TNR2254+1857	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(15) TNR2254+1857	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(15) TNR2254+1857	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=5; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		102.934351 Secs (102.934 Secs) [==>]	[1]
	8	4-s	(15) TNR2254+1857	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



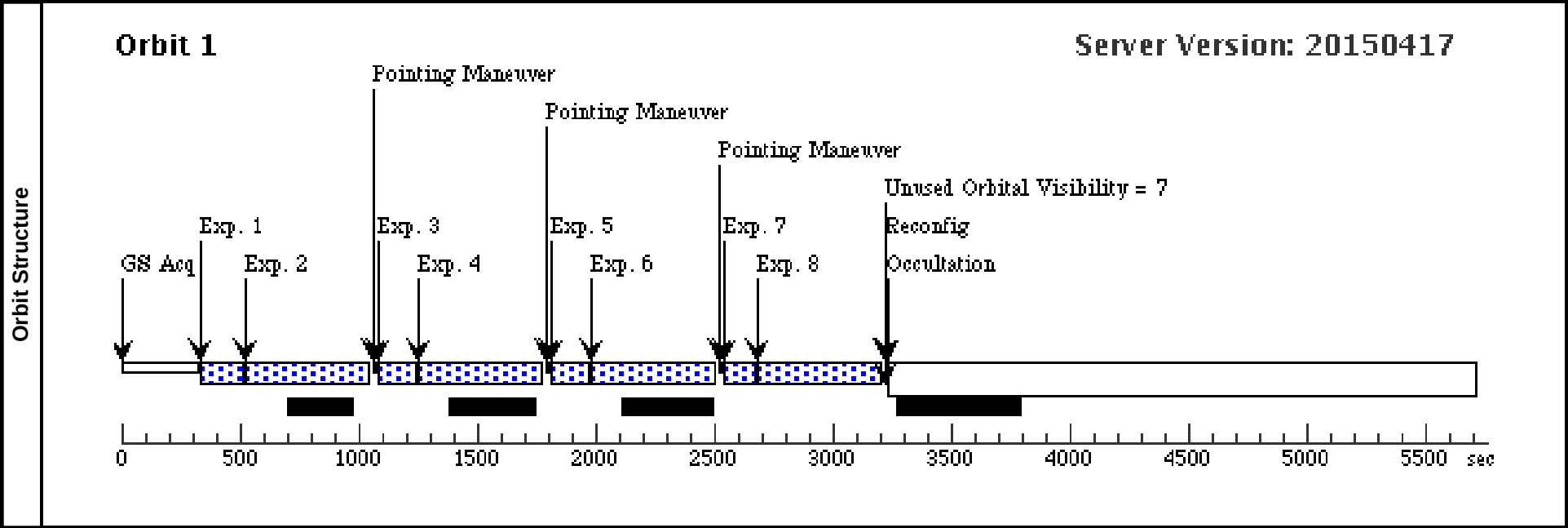
Proposal 13740 - TNR2254+1857 - visit 2 (30) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Cluster...

Visit	Proposal 13740, TNR2254+1857 - visit 2 (30), completed Sat May 30 01:03:22 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 20D TO 160D FROM 29									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(15)	TNR2254+1857	RA: 22 54 53.7600 (343.7240000d) Dec: +18 57 4.00 (18.95111d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(15) TNR2254+1857	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(15) TNR2254+1857	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(15) TNR2254+1857	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(15) TNR2254+1857	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(15) TNR2254+1857	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(15) TNR2254+1857	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(15) TNR2254+1857	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=5; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		102.934351 Secs (102.934 Secs) [==>]	[1]
	8	4-s	(15) TNR2254+1857	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



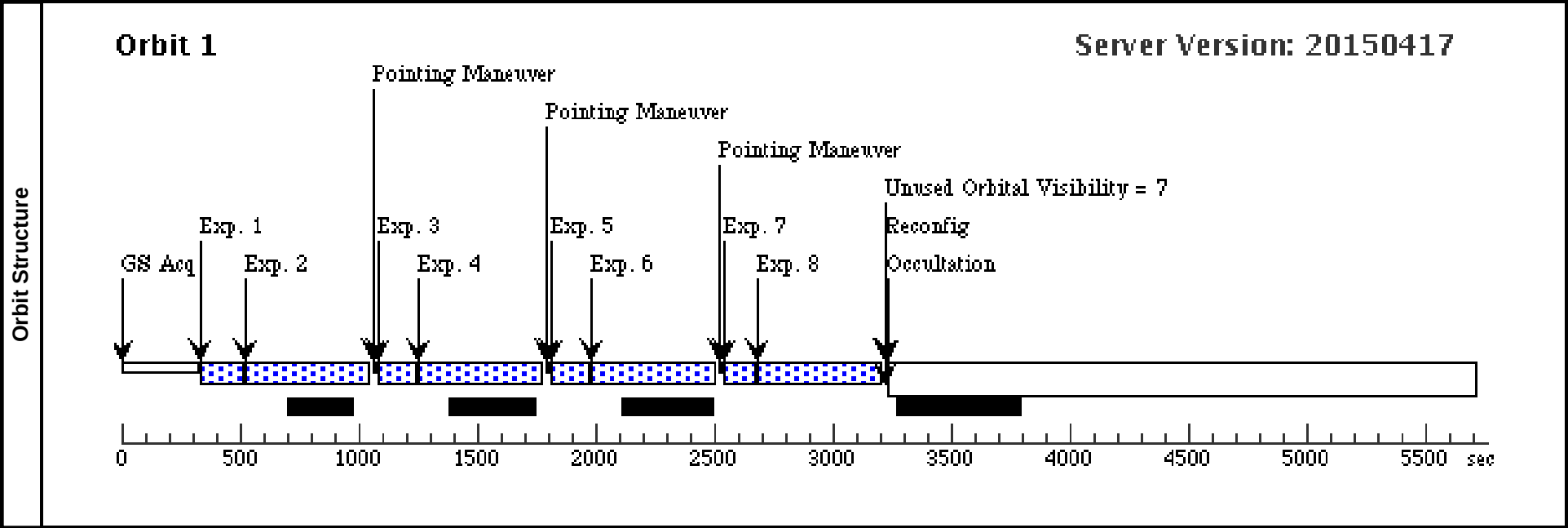
Proposal 13740 - MRC0114-211 - visit 1 (31) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters ...

Visit	Proposal 13740, MRC0114-211 - visit 1 (31), scheduling Sat May 30 01:03:22 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(16)	MRC0114-211	RA: 01 16 51.4100 (19.2142083d) Dec: -20 52 6.60 (-20.86850d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(16) MRC0114-211	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1B3		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(16) MRC0114-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(16) MRC0114-211	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(16) MRC0114-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(16) MRC0114-211	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(16) MRC0114-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(16) MRC0114-211	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=5; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		102.934351 Secs (102.934 Secs) [==>]	[1]
	8	4-s	(16) MRC0114-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



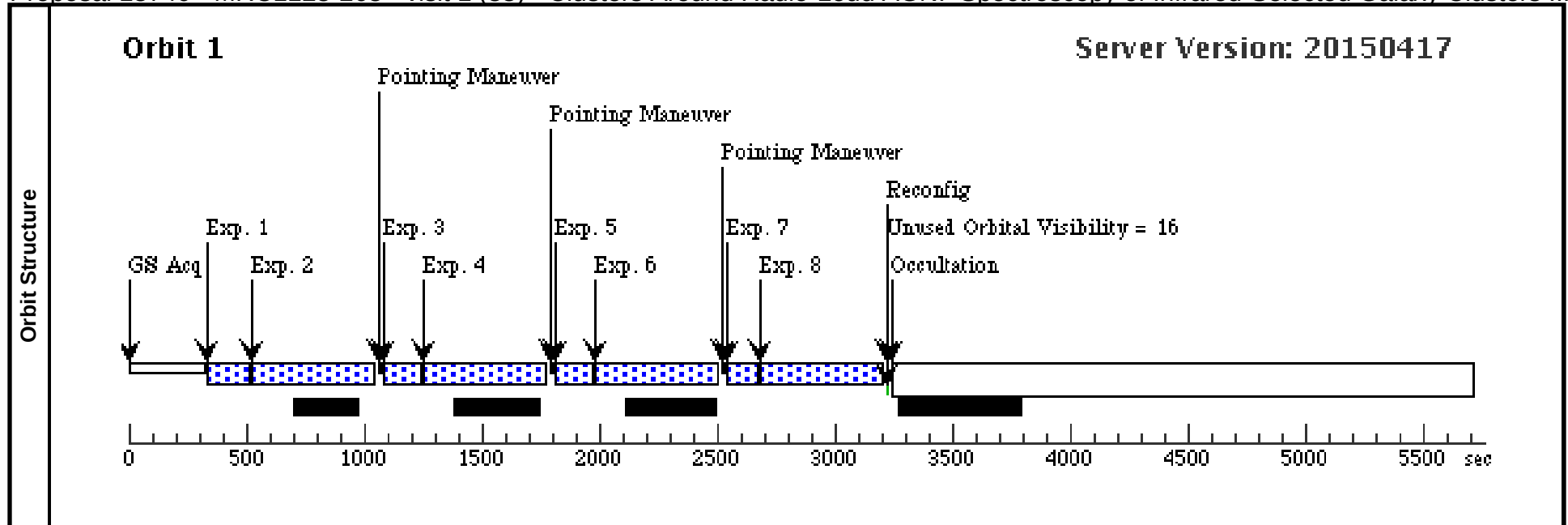
Proposal 13740 - MRC0114-211 - visit 2 (32) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters ...

Visit	Proposal 13740, MRC0114-211 - visit 2 (32), completed Sat May 30 01:03:22 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 30D TO 150D FROM 31									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(16)	MRC0114-211	RA: 01 16 51.4100 (19.2142083d) Dec: -20 52 6.60 (-20.86850d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(16) MRC0114-211	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1B3		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(16) MRC0114-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(16) MRC0114-211	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(16) MRC0114-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(16) MRC0114-211	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(16) MRC0114-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(16) MRC0114-211	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=5; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		102.934351 Secs (102.934 Secs) [==>]	[1]
	8	4-s	(16) MRC0114-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



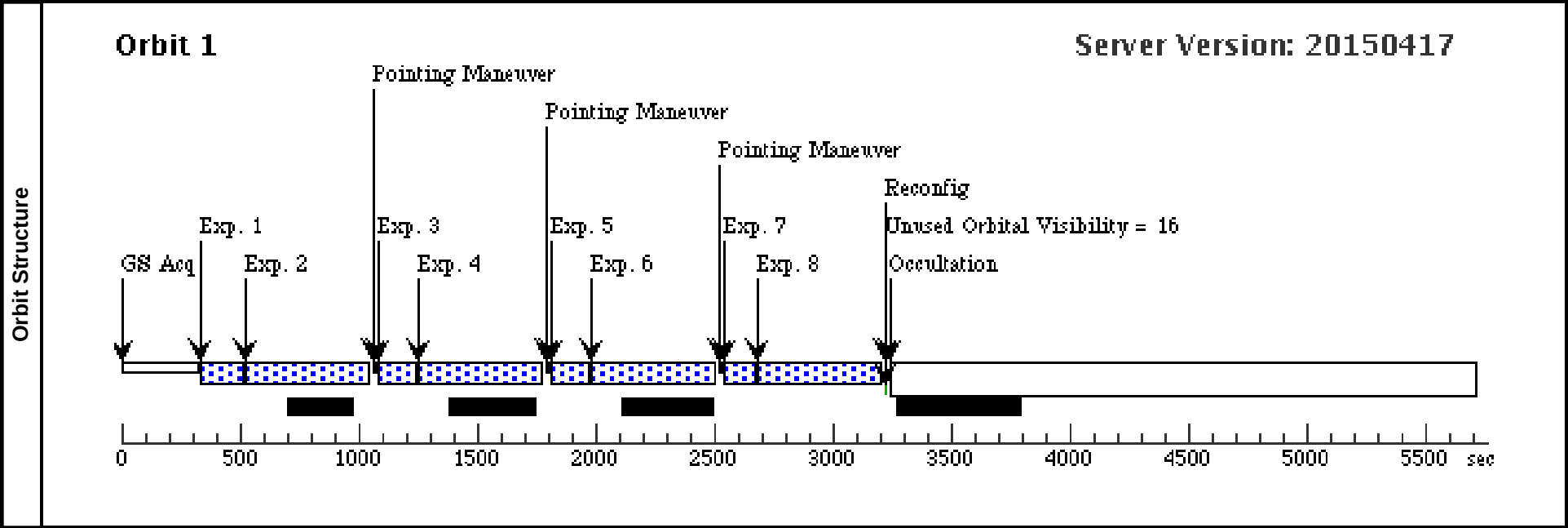
Proposal 13740 - MRC1128-268 - visit 1 (33) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters ...

Visit	Proposal 13740, MRC1128-268 - visit 1 (33), completed Sat May 30 01:03:22 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(17)	MRC1128-268	RA: 11 31 3.8400 (172.7660000d) Dec: -27 05 18.20 (-27.08839d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(17) MRC1128-268	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(17) MRC1128-268	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(17) MRC1128-268	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(17) MRC1128-268	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(17) MRC1128-268	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(17) MRC1128-268	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(17) MRC1128-268	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=5; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		102.934351 Secs (102.934 Secs) [==>]	[1]
	8	4-s	(17) MRC1128-268	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



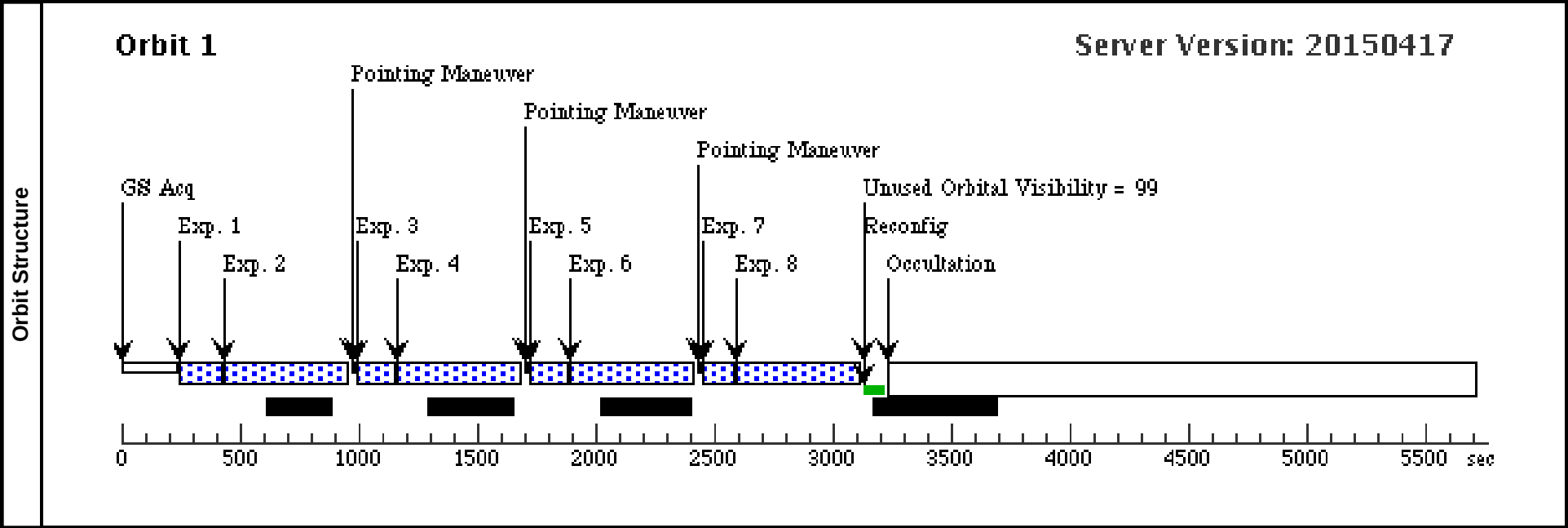
Proposal 13740 - MRC1128-268 - visit 2 (34) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters ...

Visit	Proposal 13740, MRC1128-268 - visit 2 (34), implementation Sat May 30 01:03:22 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 30D TO 150D FROM 33									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(17)	MRC1128-268	RA: 11 31 3.8400 (172.7660000d) Dec: -27 05 18.20 (-27.08839d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(17) MRC1128-268	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(17) MRC1128-268	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(17) MRC1128-268	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(17) MRC1128-268	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(17) MRC1128-268	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(17) MRC1128-268	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(17) MRC1128-268	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=5; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		102.934351 Secs (102.934 Secs) [==>]	[1]
	8	4-s	(17) MRC1128-268	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



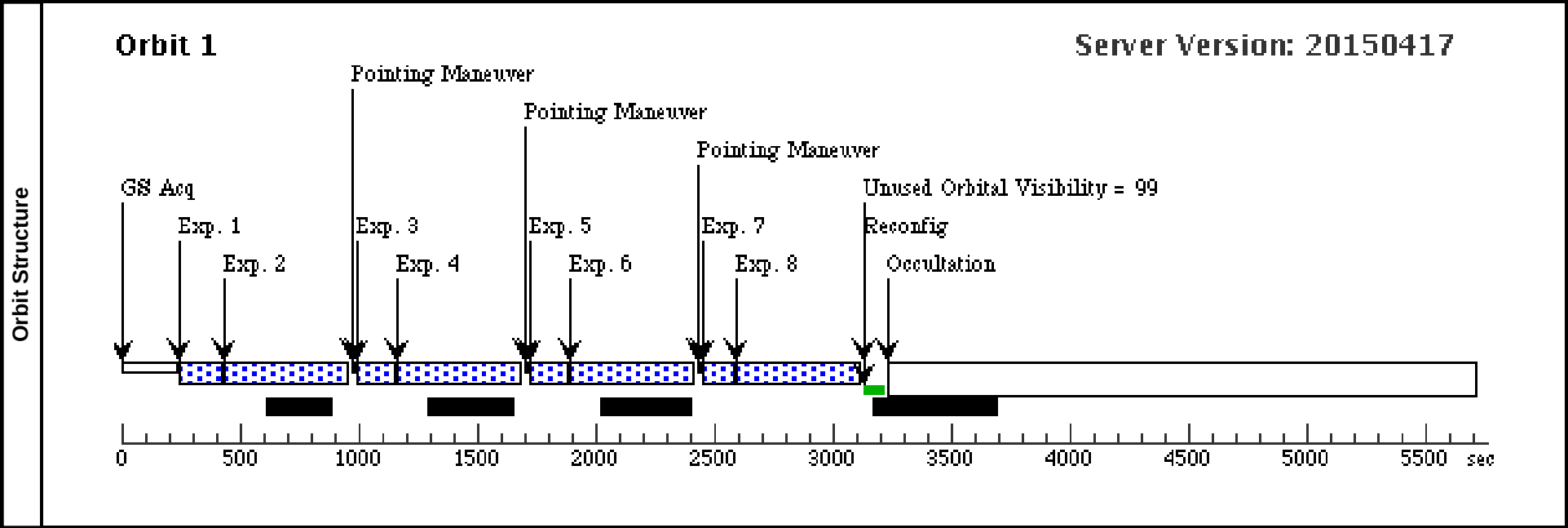
Proposal 13740 - J1515+2133 - visit 1 (35) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1515+2133 - visit 1 (35), completed Sat May 30 01:03:22 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(18)	J1515+2133	RA: 15 15 8.6400 (228.7860000d) Dec: +21 33 46.10 (21.56281d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(18) J1515+2133	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0; GS ACQ SCENARI O SINGLE		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(18) J1515+2133	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(18) J1515+2133	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(18) J1515+2133	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(18) J1515+2133	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(18) J1515+2133	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(18) J1515+2133	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=5; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		102.934351 Secs (102.934 Secs) [==>]	[1]
	8	4-s	(18) J1515+2133	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



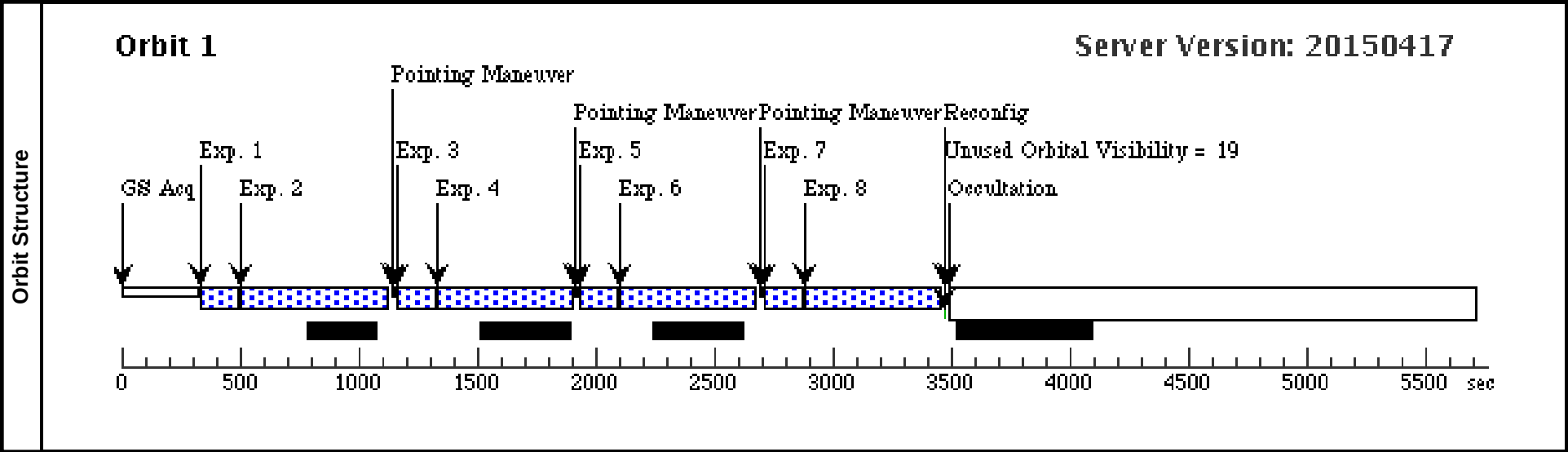
Proposal 13740 - J1515+2133 - visit 2 (36) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1515+2133 - visit 2 (36), completed Sat May 30 01:03:22 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 20D TO 160D FROM 35									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(18)	J1515+2133	RA: 15 15 8.6400 (228.7860000d) Dec: +21 33 46.10 (21.56281d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(18) J1515+2133	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=7; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0; GS ACQ SCENARI O SINGLE		152.935381 Secs (152.935 Secs) [==>]	[1]
	2	1-s	(18) J1515+2133	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(18) J1515+2133	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(18) J1515+2133	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(18) J1515+2133	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(18) J1515+2133	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(18) J1515+2133	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=5; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		102.934351 Secs (102.934 Secs) [==>]	[1]
	8	4-s	(18) J1515+2133	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



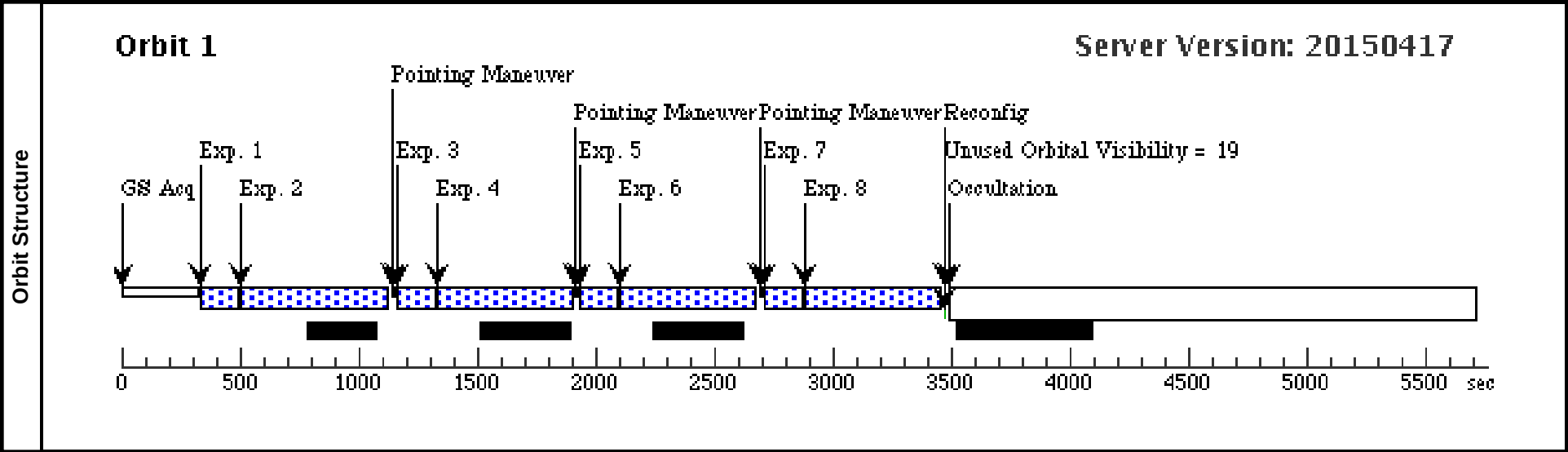
Proposal 13740 - J1753+6311 - visit 1 (37) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1753+6311 - visit 1 (37), scheduling Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
	Sat May 30 01:03:22 GMT 2015									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(19)	7C1753+6311	RA: 17 53 35.2800 (268.3970000d) Dec: +63 10 49.10 (63.18031d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(19) 7C1753+6311	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		127.934866 Secs (127.935 Secs) [==>]	[1]
	2	1-s	(19) 7C1753+6311	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		602.937703 Secs (602.938 Secs) [==>]	[1]
	3	2-i	(19) 7C1753+6311	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(19) 7C1753+6311	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		552.937252 Secs (552.937 Secs) [==>]	[1]
	5	3-i	(19) 7C1753+6311	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(19) 7C1753+6311	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		552.937252 Secs (552.937 Secs) [==>]	[1]
	7	4-i	(19) 7C1753+6311	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	[1]
	8	4-s	(19) 7C1753+6311	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		552.937252 Secs (552.937 Secs) [==>]	[1]



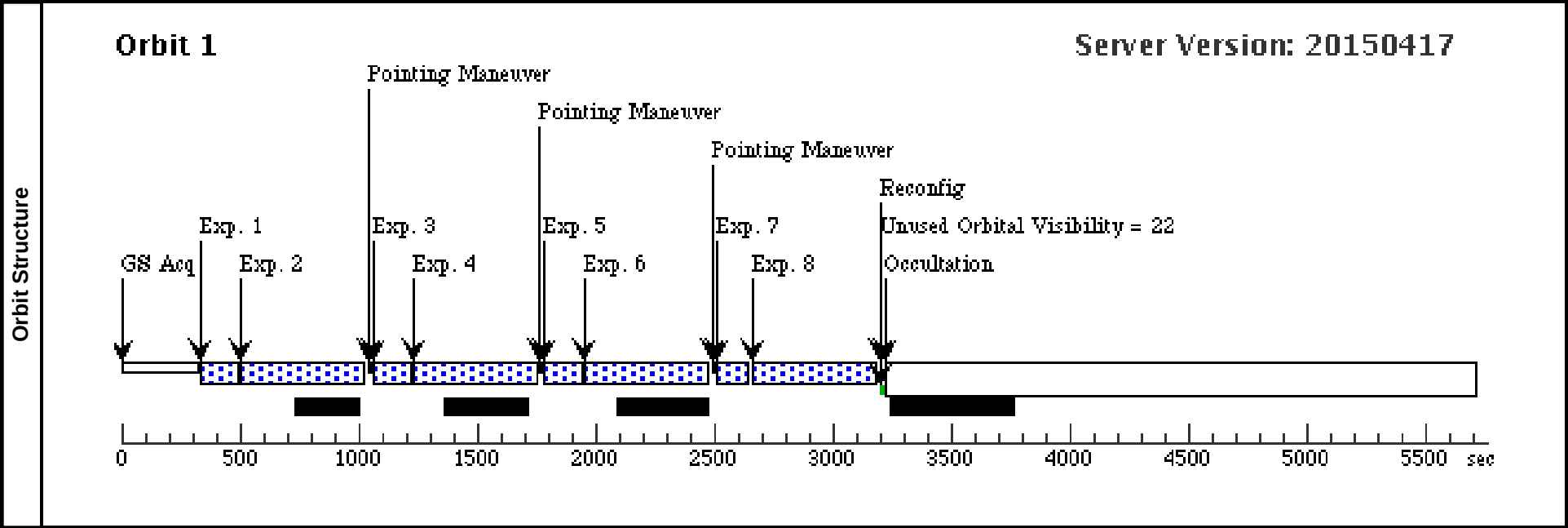
Proposal 13740 - J1753+6311 - visit 2 (38) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1753+6311 - visit 2 (38), implementation									Sat May 30 01:03:22 GMT 2015
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: ORIENT 30D TO 150D FROM 37									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(19)	7C1753+6311	RA: 17 53 35.2800 (268.3970000d) Dec: +63 10 49.10 (63.18031d) Equinox: J2000				V=24	Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(19) 7C1753+6311	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		127.934866 Secs (127.935 Secs) [==>]	 [1]
	2	1-s	(19) 7C1753+6311	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		602.937703 Secs (602.938 Secs) [==>]	 [1]
	3	2-i	(19) 7C1753+6311	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	 [1]
	4	2-s	(19) 7C1753+6311	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		552.937252 Secs (552.937 Secs) [==>]	 [1]
	5	3-i	(19) 7C1753+6311	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	 [1]
	6	3-s	(19) 7C1753+6311	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		552.937252 Secs (552.937 Secs) [==>]	 [1]
	7	4-i	(19) 7C1753+6311	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		127.934866 Secs (127.935 Secs) [==>]	 [1]
	8	4-s	(19) 7C1753+6311	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		552.937252 Secs (552.937 Secs) [==>]	 [1]



Proposal 13740 - J1018+0530 - visit 1 (39) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1018+0530 - visit 1 (39), completed Sat May 30 01:03:22 GMT 2015									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(20)	J1018+0530	RA: 10 18 27.8400 (154.6160000d) Dec: +05 30 30.00 (5.50833d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(20) J1018+0530	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0		127.934866 Secs (127.935 Secs) [==>]	[1]
	2	1-s	(20) J1018+0530	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(20) J1018+0530	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(20) J1018+0530	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(20) J1018+0530	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(20) J1018+0530	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(20) J1018+0530	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=5; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		102.934351 Secs (102.934 Secs) [==>]	[1]
	8	4-s	(20) J1018+0530	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]



Proposal 13740 - J1018+0530 - visit 2 (40) - Clusters Around Radio-Loud AGN: Spectroscopy of Infrared-Selected Galaxy Clusters at...

Visit	Proposal 13740, J1018+0530 - visit 2 (40), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 20D TO 160D FROM 39									
	Sat May 30 01:03:23 GMT 2015									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(20)	J1018+0530	RA: 10 18 27.8400 (154.6160000d) Dec: +05 30 30.00 (5.50833d) Equinox: J2000			V=24	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1-i	(20) J1018+0530	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1B3		127.934866 Secs (127.935 Secs) [==>]	[1]
	2	1-s	(20) J1018+0530	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0		502.936801 Secs (502.937 Secs) [==>]	[1]
	3	2-i	(20) J1018+0530	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.542,0.182		127.934866 Secs (127.935 Secs) [==>]	[1]
	4	2-s	(20) J1018+0530	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.542,0.182		502.936801 Secs (502.937 Secs) [==>]	[1]
	5	3-i	(20) J1018+0530	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=6; SAMP-SEQ=SPAR S25	POS TARG 0.339,0.485		127.934866 Secs (127.935 Secs) [==>]	[1]
	6	3-s	(20) J1018+0530	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG 0.339,0.485		502.936801 Secs (502.937 Secs) [==>]	[1]
	7	4-i	(20) J1018+0530	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=5; SAMP-SEQ=SPAR S25	POS TARG -0.203,0.303		102.934351 Secs (102.934 Secs) [==>]	[1]
	8	4-s	(20) J1018+0530	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303		502.936801 Secs (502.937 Secs) [==>]	[1]

