



13739 - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Cycle: 22, Proposal Category: GO
(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
01	(1) ANDROMEDA-I ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:14.0	yes
02	(1) ANDROMEDA-I ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:16.0	yes
03	(1) ANDROMEDA-I ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:18.0	yes
04	(1) ANDROMEDA-I ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:20.0	yes
05	(1) ANDROMEDA-I ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:22.0	yes
06	(1) ANDROMEDA-I ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:23.0	yes
07	(1) ANDROMEDA-I ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:25.0	yes
08	(1) ANDROMEDA-I ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:26.0	yes
09	(1) ANDROMEDA-I ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:28.0	yes
10	(1) ANDROMEDA-I ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:29.0	yes
11	(1) ANDROMEDA-I ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:31.0	yes
12	(2) ANDROMEDA-III ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:32.0	yes
13	(2) ANDROMEDA-III ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:34.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
14	(2) ANDROMEDA-III ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:35.0	yes
15	(2) ANDROMEDA-III ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:37.0	yes
16	(2) ANDROMEDA-III ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:38.0	yes
17	(2) ANDROMEDA-III ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:41.0	yes
18	(2) ANDROMEDA-III ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:42.0	yes
19	(2) ANDROMEDA-III ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:44.0	yes
20	(2) ANDROMEDA-III ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:45.0	yes
21	(2) ANDROMEDA-III ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:47.0	yes
22	(2) ANDROMEDA-III ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:48.0	yes
23	(3) ANDROMEDA-XV ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:50.0	yes
24	(3) ANDROMEDA-XV ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:51.0	yes
25	(3) ANDROMEDA-XV ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:52.0	yes
26	(3) ANDROMEDA-XV ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:54.0	yes
27	(3) ANDROMEDA-XV ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:55.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
28	(3) ANDROMEDA-XV ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:56.0	yes
29	(3) ANDROMEDA-XV ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:01:58.0	yes
30	(3) ANDROMEDA-XV ANY	ACS/WFC WFC3/UVIS	3	21-Aug-2015 21:02:00.0	yes
31	(4) ANDROMEDA-XXVIII ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:02:01.0	yes
32	(4) ANDROMEDA-XXVIII ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:02:03.0	yes
33	(4) ANDROMEDA-XXVIII ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:02:04.0	yes
34	(4) ANDROMEDA-XXVIII ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:02:05.0	yes
35	(4) ANDROMEDA-XXVIII ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:02:07.0	yes
36	(4) ANDROMEDA-XXVIII ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:02:09.0	yes
37	(4) ANDROMEDA-XXVIII ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:02:10.0	yes
38	(4) ANDROMEDA-XXVIII ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:02:11.0	yes
39	(4) ANDROMEDA-XXVIII ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:02:13.0	yes
40	(4) ANDROMEDA-XXVIII ANY	ACS/WFC WFC3/UVIS	2	21-Aug-2015 21:02:14.0	yes

81 Total Orbits Used

ABSTRACT

We propose to derive detailed star formation and chemical enrichment histories of a representative sample of M31 dwarf spheroidal (dSph) companions in order to compare directly the timing, duration, and strength of their first episodes of star formation to those of the Milky Way (MW) satellites. Compared to the MW companion dSphs, the M31 companion dSphs have significantly different horizontal branch morphologies and a different range in structural parameters. We hypothesize that these differences are connected to the evolutionary histories of their host galaxies. The proposed deep HST imaging is the only means to accurately measure the early star formation histories of the Andromeda companions and thus to test our hypothesis. Fundamentally, we will be testing the assumption that the early evolution of the Milky Way satellites was typical and therefore representative of dSphs in general. The M31 dSphs are our only option.

We have designed a representative sample of six galaxies which optimizes coverage in galaxy properties and observing efficiency. From cycle 20 observations of two of these galaxies (And II & XVI) we have discovered that - despite a factor of ~ 100 difference in mass - both galaxies show similar SFHs with star formation extending until intermediate ages and a synchronous termination in star formation ~ 5 Gyr ago. There are no MW satellite analogs to the lower luminosity M31 dSph And XVI. Here we propose observations of the rest of the sample, allowing direct inner/outer comparisons, comparison of SFHs as a function of luminosity and membership in substructures, and determination whether the synchronous truncation is observed in more of the M31 dSphs.

OBSERVING DESCRIPTION

The goal of this proposal is to obtain deep ($V \sim 28$) color-magnitude diagrams (CMDs) in four dSph galaxies satellites of M31: And I (22 orbits), And III (22 orbits), And XV (17 orbits) and And XXVIII (20 orbits).

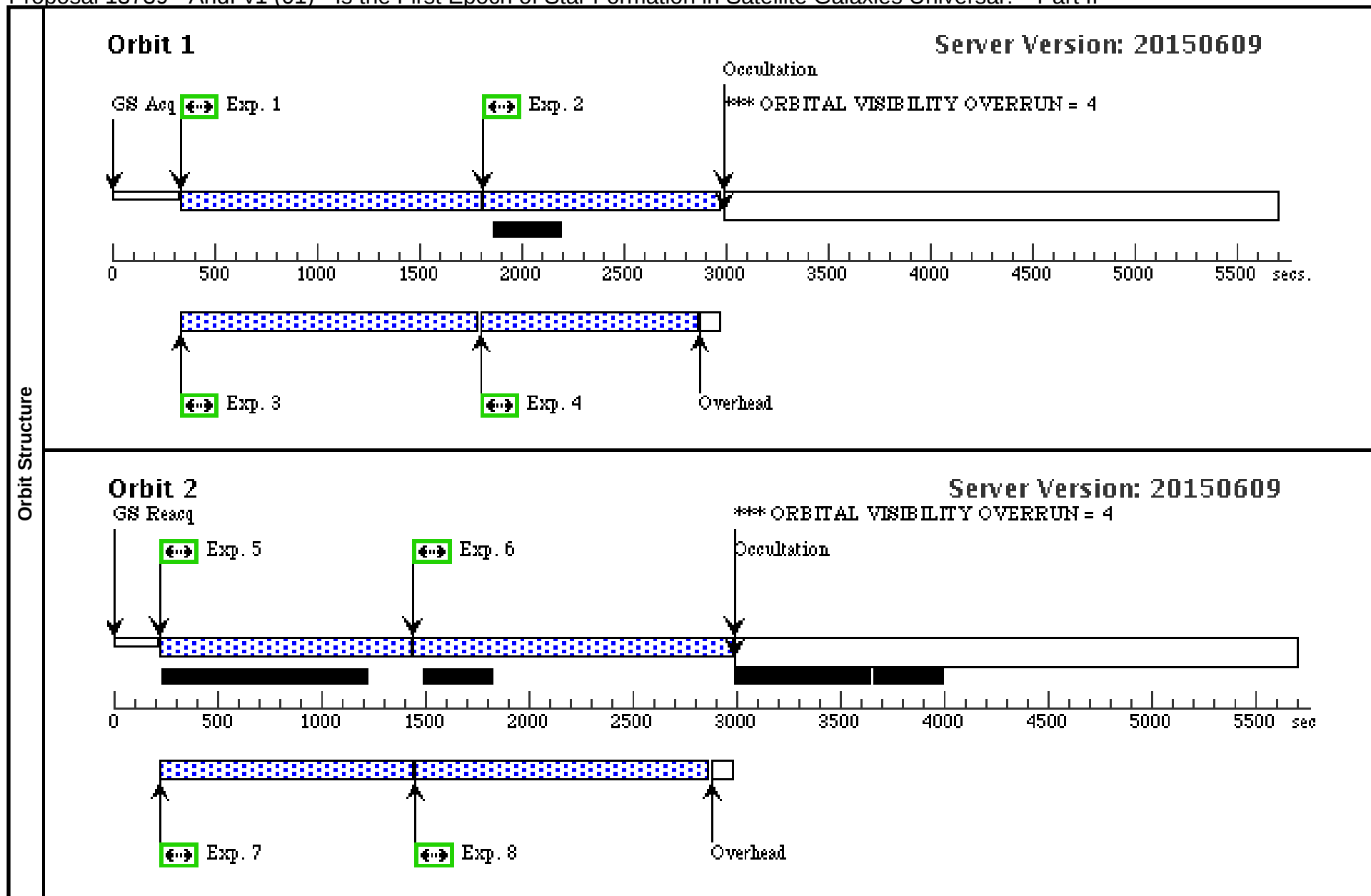
Most visits to each object span 2-orbits. For the first orbit, one F475W and one F814W exposure (with no CR-splits) are obtained with the ACS. For the second orbit, one F475W and one F814W exposure are obtained at the same pointing, but the order of the filters is reversed to provide better sampling of RR Lyrae variable star light curves. The images in the same visit are kept with the same POS TARG in order to have at least two images in the same position, which is supposed to help in the CR removal. Small ditherings are performed between visits in order to remove hot pixels and to smooth the detector response. We don't intend to cover the interchip gap. Ditherings are performed using POS-TARG, and following the basic UDF dither pattern, shifting the pointings by ~ 2 pix. Coordinated parallel exposures with WFC3 are requested in F475W and F814W filters. The purpose of these are to obtain CMDs in a field in the outskirts of each galaxy.

The first visit to each object is requested within a given range of orientations. This range has been chosen to avoid bright stars in the main and the parallel field, to place the parallel field in an interesting position in the outer part of each galaxy, and to ensure that the observations are performed in low sky periods. Subsequent visits to each object are requested to be obtained with the same ORIENT as the first visit, to maximize the sky area covered at full depth both in the prime and the parallel fields.

For 3 of the 4 targets (And I, And III, and And XXVIII), we request the visits to the same object to be executed sequentially sometime after 4 hours but within 3 days of the previous visit, and grouped within a maximum time span of 5 days. For the 4th target (And XV), we request that the visits be executed sequentially and grouped within a maximum time span of 4 days. For all targets, we also request that visits separated by 8 orbits or multiples of 8 orbits be avoided. SAA impacted orbits are also to be avoided. This strategy requires manual scheduling of the program but proved successful in our previous program (Part I of this study; PID=13028) . This will ensure optimal sampling of the light curves of short period variable stars such as RR Lyrae, which are expected to be numerous in the four galaxies.

Proposal 13739 - AndI-v1 (01) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndI-v1 (01), scheduling										Sat Aug 22 01:02:17 GMT 2015
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; ORIENT 185D TO 202 D; SEQ 01,02,03,04,05,06,07,08,09,10,11 WITHIN 6 D										
	Comments: This is the first visit to And I. We request a range in orientations in this first visit with the same orientation requested in subsequent visits to this target. This requirement will ensure that the parallel WFC3 fields of view will match exactly across all visits to this target. We have requested timing constraints such that (1) all visits to And I be executed sequentially sometime after 4 hours but within 3 days of the previous visit, and (2) all visits to And I should be executed within 5 days. In addition, we also request that visits separated by 8 orbits or multiples of 8 orbits be avoided. SAA impacted orbits are to be avoided. These timing constraints provide optimal sampling of RR Lyrae light curves. This strategy requires manual scheduling of the program but proved successful in our previous program (Part I of this study; PID=13028) .										
Diagnostics	(AndI-v1 (01)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
	(AndI-v1 (01)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	ANDROMEDA-I	RA: 00 45 42.7998 (11.4283325d) Dec: +38 02 22.82 (38.03967d) Equinox: J2000				V=13.6+/-0.2		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the NED database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 1-4 in AndI-v1 (0 1)	1264 Secs (1264 Secs) [==>]		[1]
	2	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 1-4 in AndI-v1 (0 1)	1002 Secs (1002 Secs) [==>]		[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndI-v1 (0 1)	1264 Secs (1308 Secs) [==>1308.0 Secs]		[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndI-v1 (0 1)	1002 Secs (1046 Secs) [==>1046.0 Secs]		[1]
	5	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 5-8 in AndI-v1 (0 1)	1086 Secs (1086 Secs) [==>]		[2]
	6	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 5-8 in AndI-v1 (0 1)	1372 Secs (1372 Secs) [==>]		[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndI-v1 (0 1)	1086 Secs (1103 Secs) [==>1103.0 Secs]		[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndI-v1 (0 1)	1372 Secs (1389 Secs) [==>1389.0 Secs]		[2]

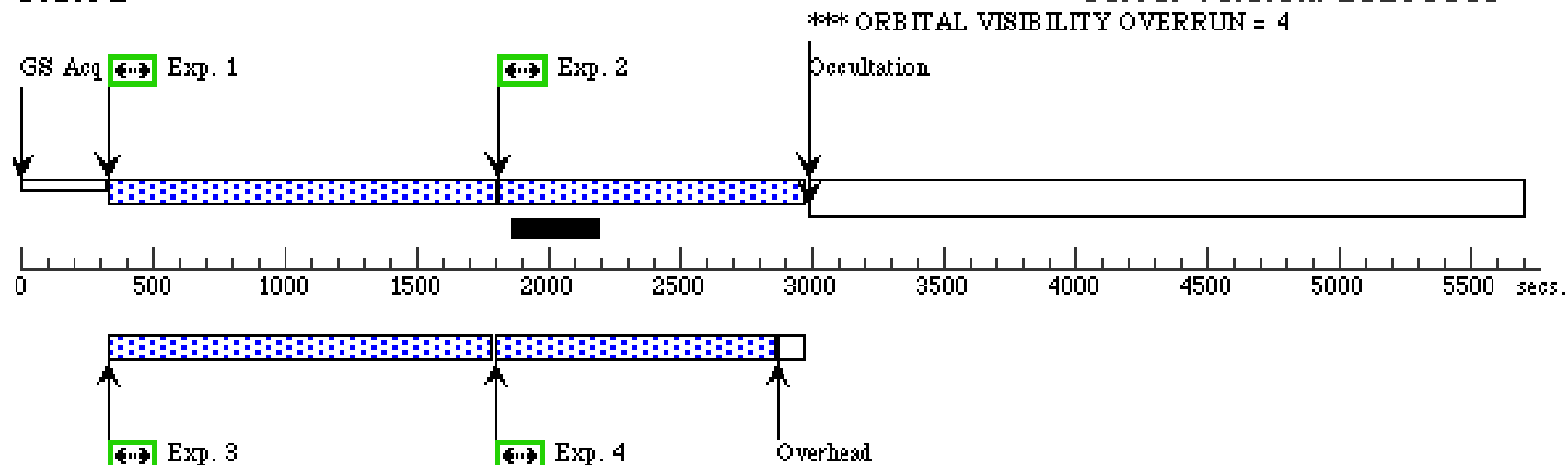


Proposal 13739 - AndI-v2 (02) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndI-v2 (02), scheduling								Sat Aug 22 01:02:17 GMT 2015	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 01; AFTER 01 BY 4 H TO 3 D									
Diagnostics	(AndI-v2 (02)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndI-v2 (02)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	ANDROMEDA-I	RA: 00 45 42.7998 (11.4283325d) Dec: +38 02 22.82 (38.03967d) Equinox: J2000			V=13.6+/-0.2		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the NED database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.148,0.086	Prime + Parallel Group 1-4 in AndI-v2 (02)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.148,0.086	Prime + Parallel Group 1-4 in AndI-v2 (02)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndI-v2 (02)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndI-v2 (02)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.148,0.086	Prime + Parallel Group 5-8 in AndI-v2 (02)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.148,0.086	Prime + Parallel Group 5-8 in AndI-v2 (02)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndI-v2 (02)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndI-v2 (02)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]

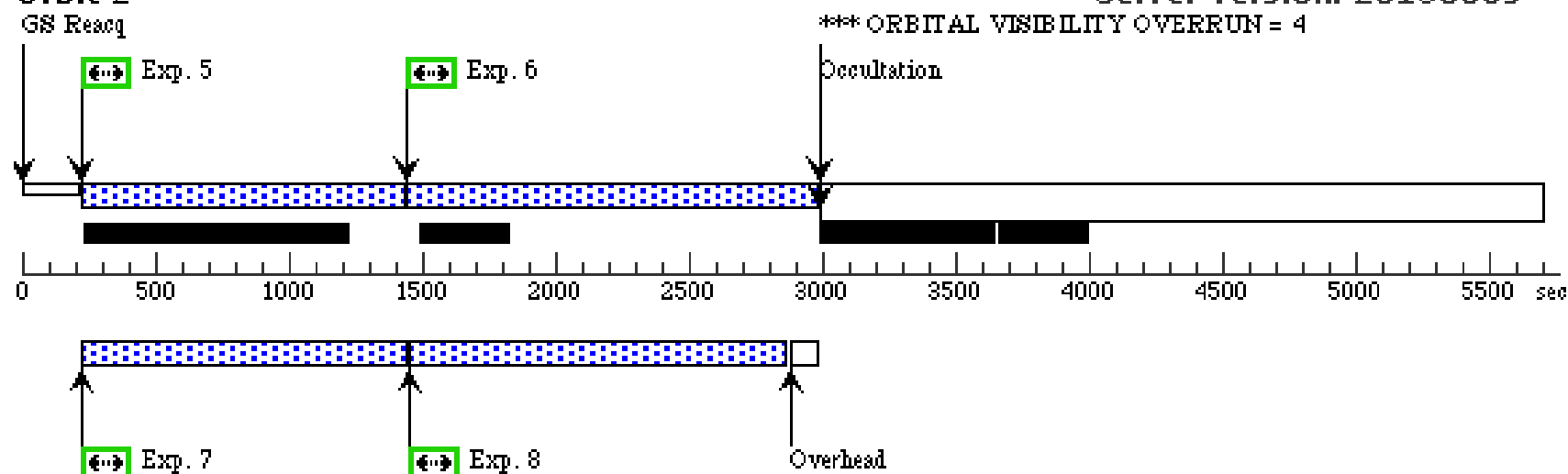
Orbit 1

Server Version: 20150609



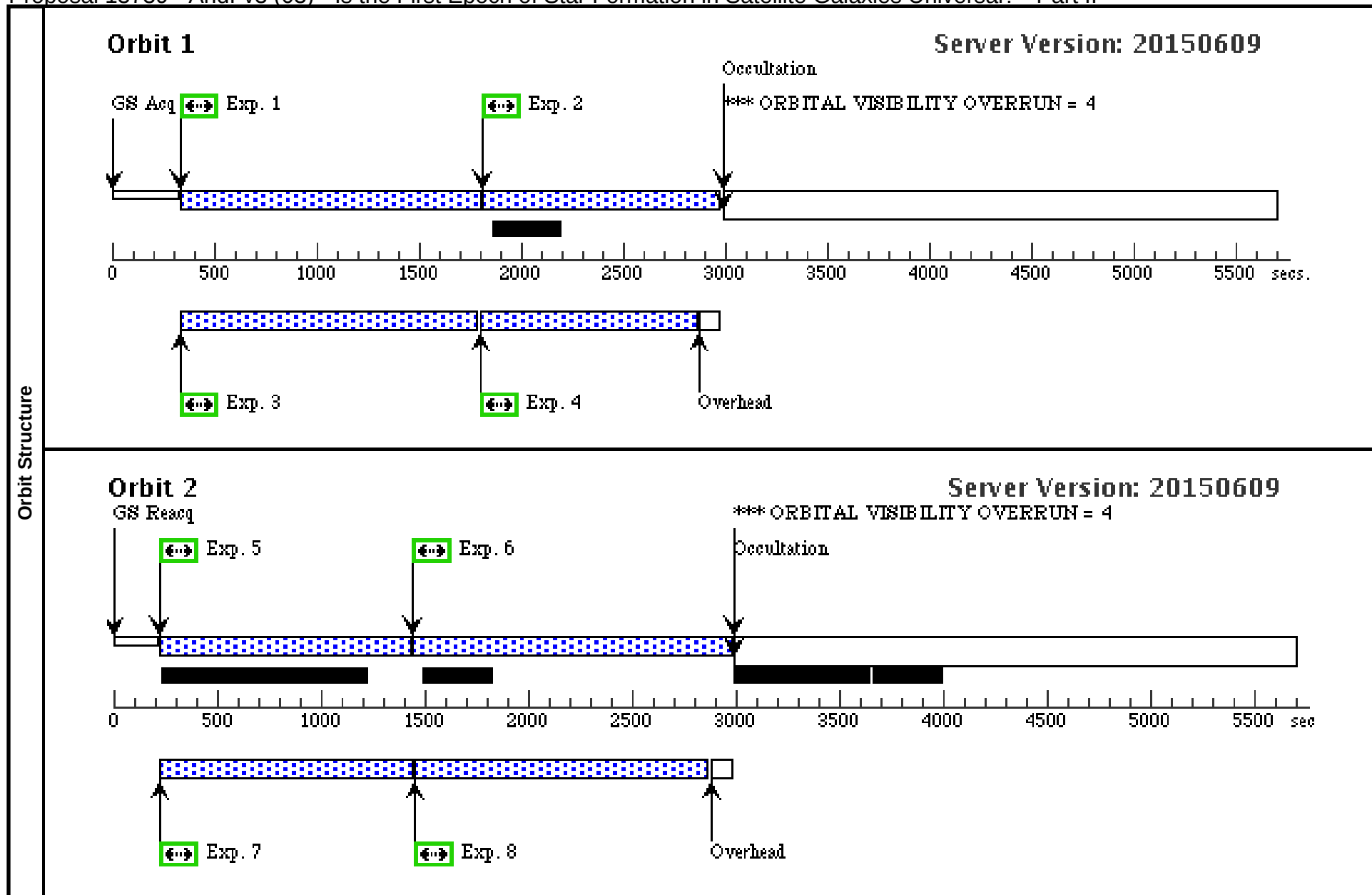
Orbit 2

Server Version: 20150609



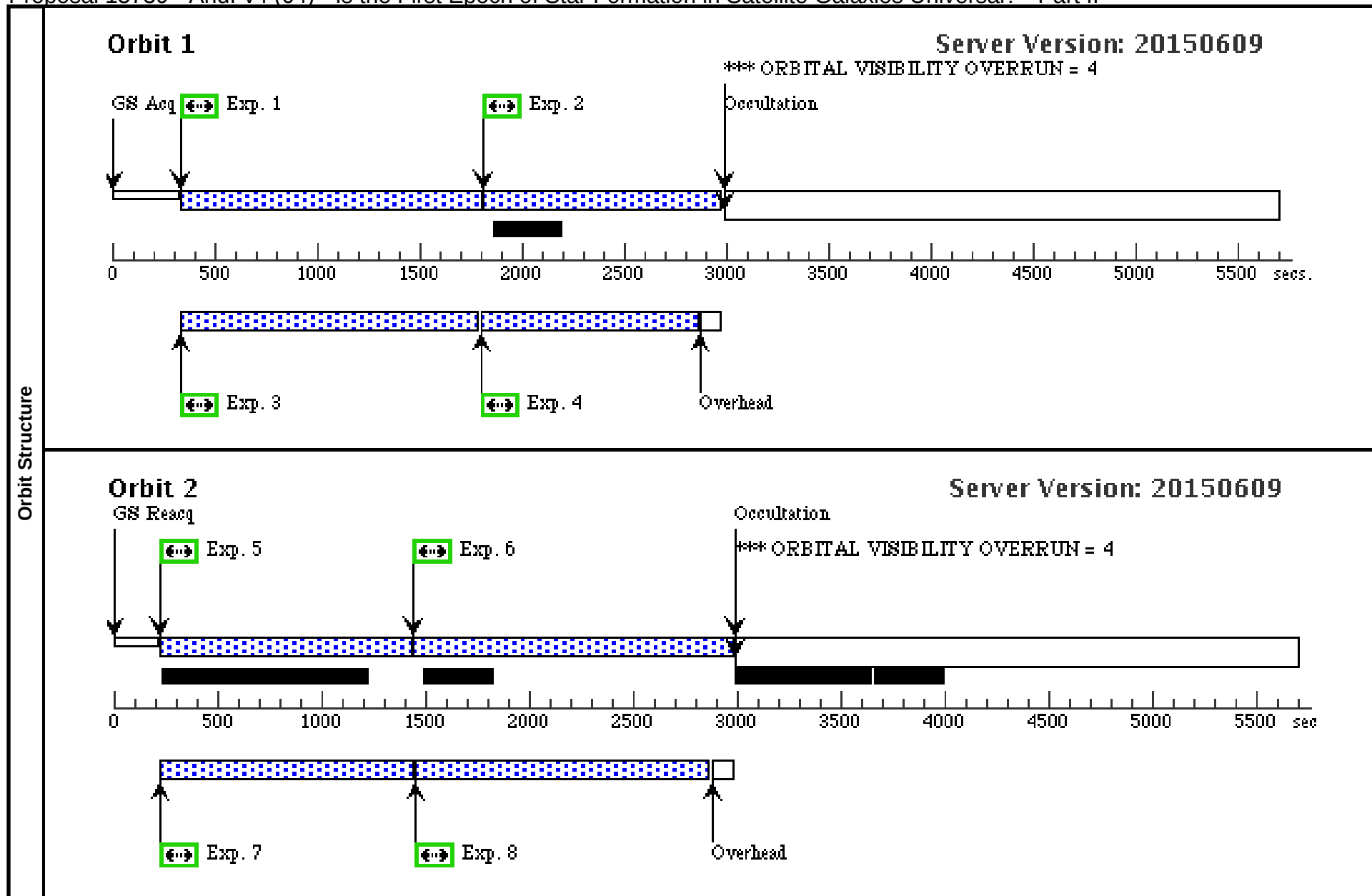
Proposal 13739 - AndI-v3 (03) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndI-v3 (03), scheduling								Sat Aug 22 01:02:17 GMT 2015		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 01; AFTER 02 BY 4 H TO 3 D										
Diagnostics	(AndI-v3 (03)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
	(AndI-v3 (03)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	ANDROMEDA-I	RA: 00 45 42.7998 (11.4283325d)				V=13.6+/-0.2		Reference Frame: ICRS		
			Dec: +38 02 22.82 (38.03967d)								
			Equinox: J2000								
	Comments: This object was generated by the targetselector and retrieved from the NED database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.222,0.240	Prime + Parallel Group 1-4 in AndI-v3 (03)	1264 Secs (1264 Secs) [==>]		[1]
	2	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.222,0.240	Prime + Parallel Group 1-4 in AndI-v3 (03)	1002 Secs (1002 Secs) [==>]		[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndI-v3 (03)	1264 Secs (1308 Secs) [==>1308.0 Secs]		[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndI-v3 (03)	1002 Secs (1046 Secs) [==>1046.0 Secs]		[1]
	5	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.222,0.240	Prime + Parallel Group 5-8 in AndI-v3 (03)	1086 Secs (1086 Secs) [==>]		[2]
	6	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.222,0.240	Prime + Parallel Group 5-8 in AndI-v3 (03)	1372 Secs (1372 Secs) [==>]		[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndI-v3 (03)	1086 Secs (1103 Secs) [==>1103.0 Secs]		[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndI-v3 (03)	1372 Secs (1389 Secs) [==>1389.0 Secs]		[2]



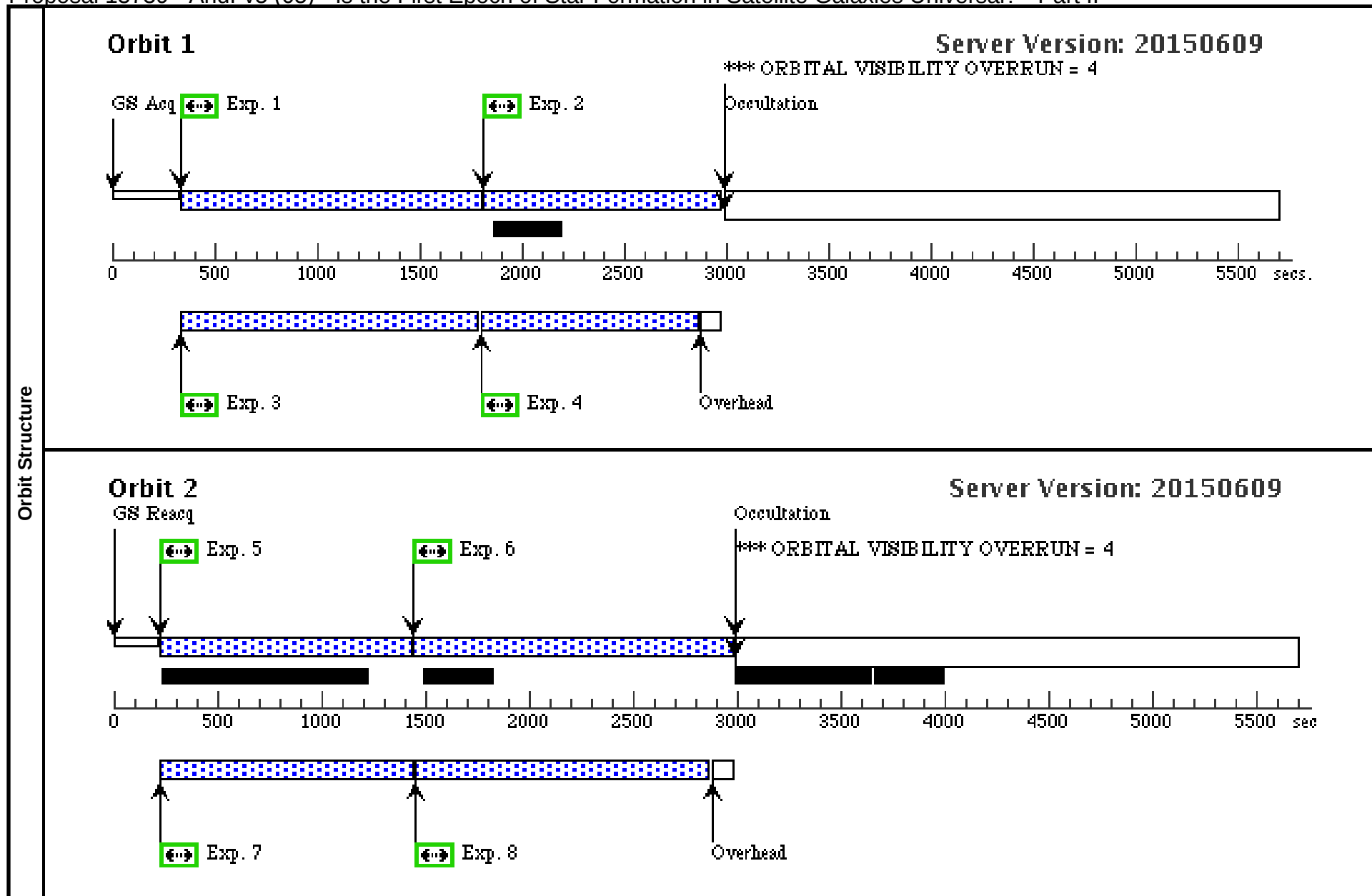
Proposal 13739 - AndI-v4 (04) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndI-v4 (04), scheduling									Sat Aug 22 01:02:18 GMT 2015
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 01; AFTER 03 BY 4 H TO 3 D									
Diagnostics	(AndI-v4 (04)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndI-v4 (04)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(1)	ANDROMEDA-I	RA: 00 45 42.7998 (11.4283325d)				V=13.6+/-0.2		Reference Frame: ICRS	
			Dec: +38 02 22.82 (38.03967d)							
			Equinox: J2000							
	Comments: This object was generated by the targetselector and retrieved from the NED database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.074,0.154	Prime + Parallel Group 1-4 in AndI-v4 (04)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.074,0.154	Prime + Parallel Group 1-4 in AndI-v4 (04)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndI-v4 (04)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndI-v4 (04)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.074,0.154	Prime + Parallel Group 5-8 in AndI-v4 (04)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.074,0.154	Prime + Parallel Group 5-8 in AndI-v4 (04)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndI-v4 (04)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndI-v4 (04)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]



Proposal 13739 - AndI-v5 (05) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndI-v5 (05), scheduling								Sat Aug 22 01:02:18 GMT 2015	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 01; AFTER 04 BY 4 H TO 3 D									
Diagnostics	(AndI-v5 (05)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndI-v5 (05)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	ANDROMEDA-I	RA: 00 45 42.7998 (11.4283325d) Dec: +38 02 22.82 (38.03967d) Equinox: J2000			V=13.6+/-0.2		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the NED database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.085,0.105	Prime + Parallel Group 1-4 in AndI-v5 (05)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.085,0.105	Prime + Parallel Group 1-4 in AndI-v5 (05)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndI-v5 (05)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndI-v5 (05)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.085,0.105	Prime + Parallel Group 5-8 in AndI-v5 (05)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.085,0.105	Prime + Parallel Group 5-8 in AndI-v5 (05)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndI-v5 (05)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndI-v5 (05)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]

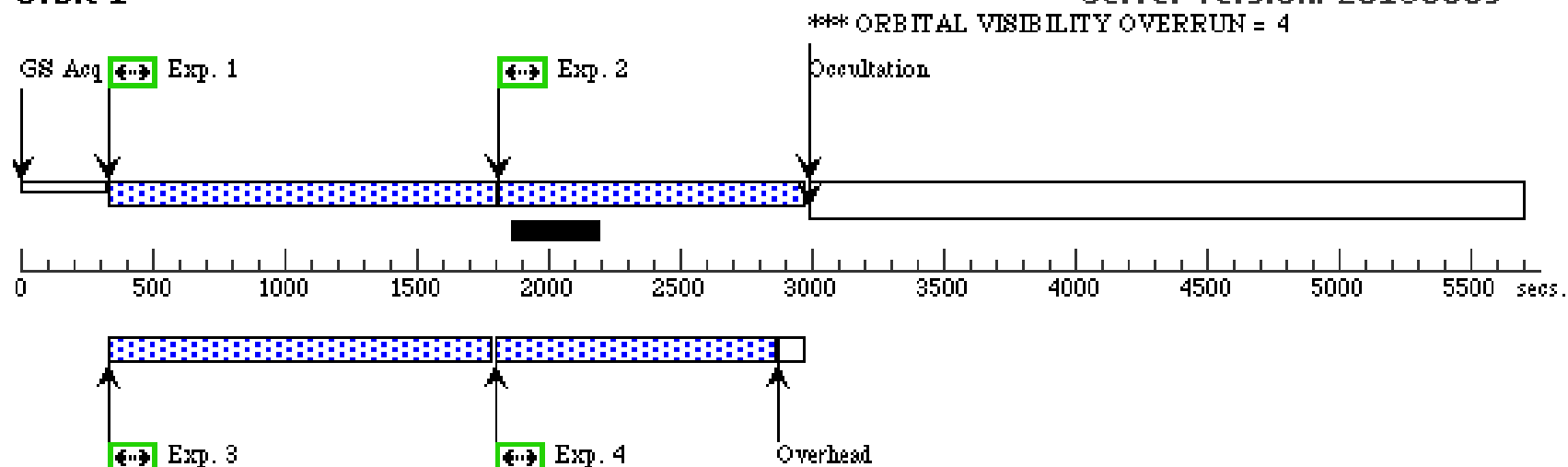


Proposal 13739 - AndI-v6 (06) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndI-v6 (06), scheduling								Sat Aug 22 01:02:18 GMT 2015		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 01; AFTER 05 BY 4 H TO 3 D										
Diagnostics	(AndI-v6 (06)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
	(AndI-v6 (06)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	ANDROMEDA-I	RA: 00 45 42.7998 (11.4283325d)				V=13.6+/-0.2		Reference Frame: ICRS		
			Dec: +38 02 22.82 (38.03967d)								
			Equinox: J2000								
	Comments: This object was generated by the targetselector and retrieved from the NED database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.233,0.191	Prime + Parallel Group 1-4 in AndI-v6 (06)	1264 Secs (1264 Secs)		
									[==>]		[1]
	2	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.233,0.191	Prime + Parallel Group 1-4 in AndI-v6 (06)	1002 Secs (1002 Secs)		
									[==>]		[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndI-v6 (06)	1264 Secs (1308 Secs)		
									[==>1308.0 Secs]		[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndI-v6 (06)	1002 Secs (1046 Secs)		
									[==>1046.0 Secs]		[1]
	5	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.233,0.191	Prime + Parallel Group 5-8 in AndI-v6 (06)	1086 Secs (1086 Secs)		
									[==>]		[2]
	6	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.233,0.191	Prime + Parallel Group 5-8 in AndI-v6 (06)	1372 Secs (1372 Secs)		
									[==>]		[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndI-v6 (06)	1086 Secs (1103 Secs)		
									[==>1103.0 Secs]		[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndI-v6 (06)	1372 Secs (1389 Secs)		
								[==>1389.0 Secs]		[2]	

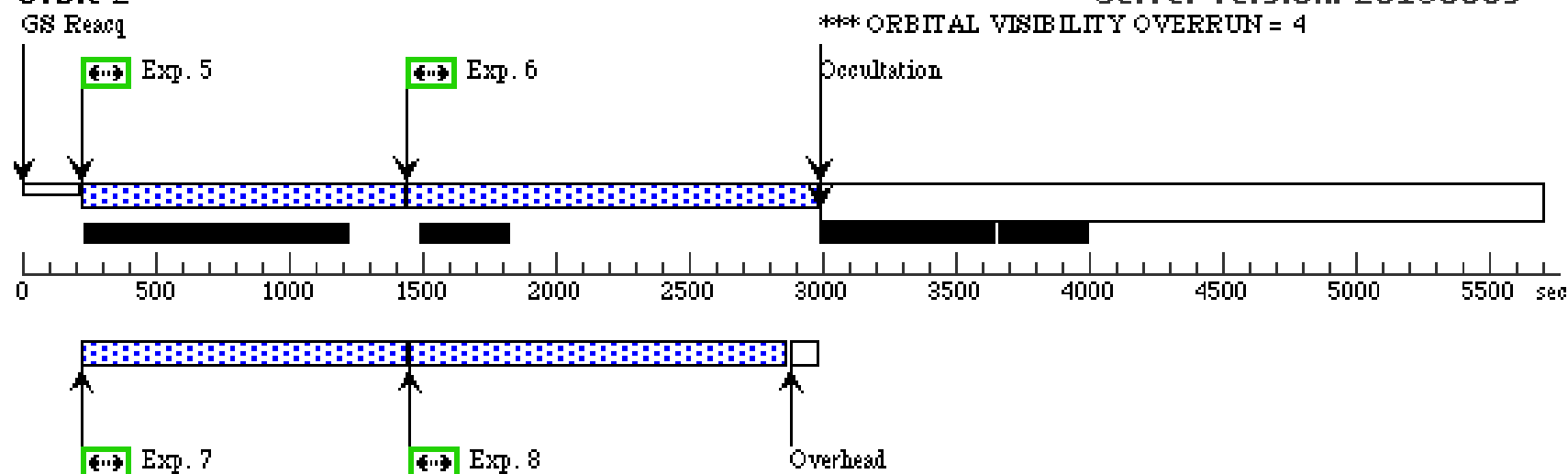
Orbit 1

Server Version: 20150609



Orbit 2

Server Version: 20150609

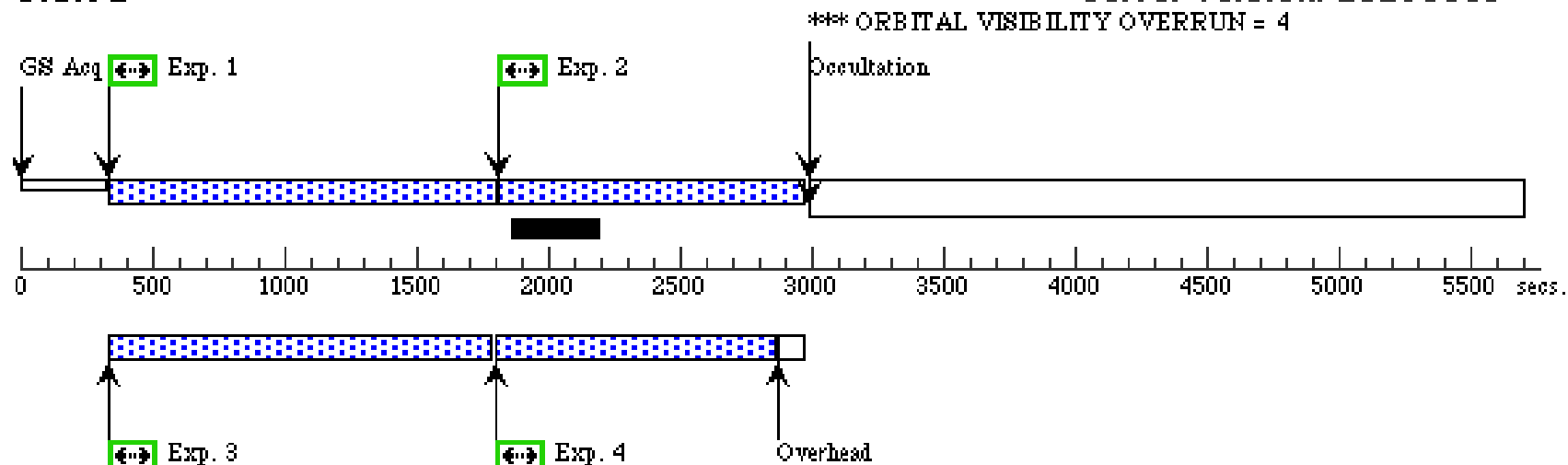


Proposal 13739 - AndI-v7 (07) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndI-v7 (07), scheduling								Sat Aug 22 01:02:18 GMT 2015	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 01; AFTER 06 BY 4 H TO 3 D									
Diagnostics	(AndI-v7 (07)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndI-v7 (07)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(1)	ANDROMEDA-I	RA: 00 45 42.7998 (11.4283325d)				V=13.6+/-0.2		Reference Frame: ICRS	
			Dec: +38 02 22.82 (38.03967d)							
			Equinox: J2000							
	Comments: This object was generated by the targetselector and retrieved from the NED database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.307,0.345	Prime + Parallel Group 1-4 in AndI-v7 (07)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.307,0.345	Prime + Parallel Group 1-4 in AndI-v7 (07)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndI-v7 (07)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndI-v7 (07)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.307,0.345	Prime + Parallel Group 5-8 in AndI-v7 (07)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.307,0.345	Prime + Parallel Group 5-8 in AndI-v7 (07)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndI-v7 (07)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndI-v7 (07)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]

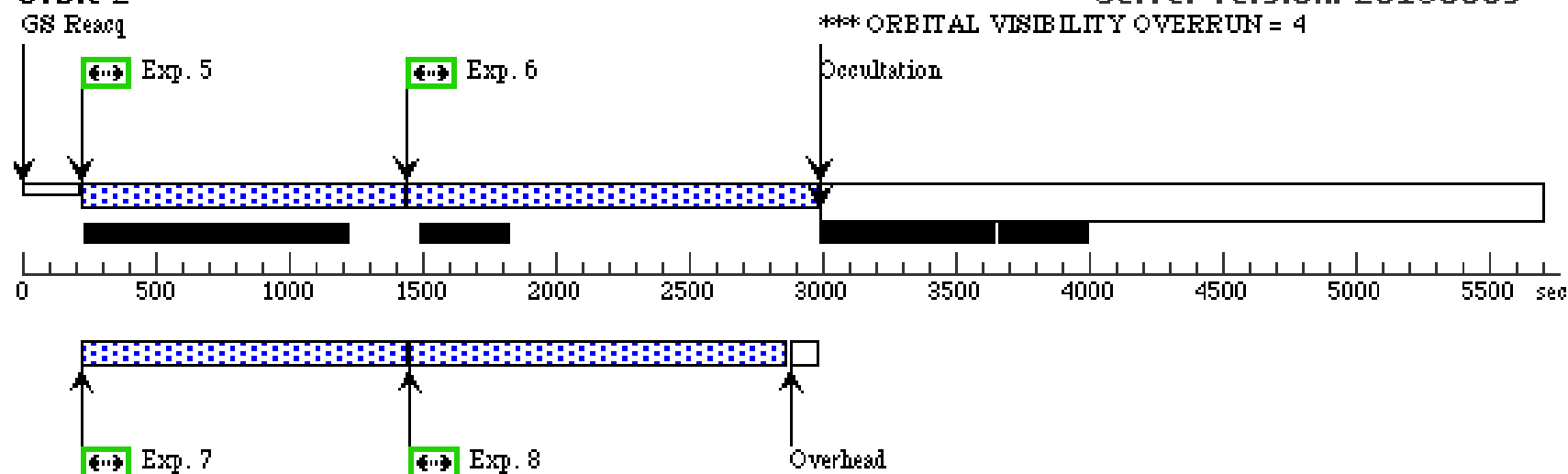
Orbit 1

Server Version: 20150609



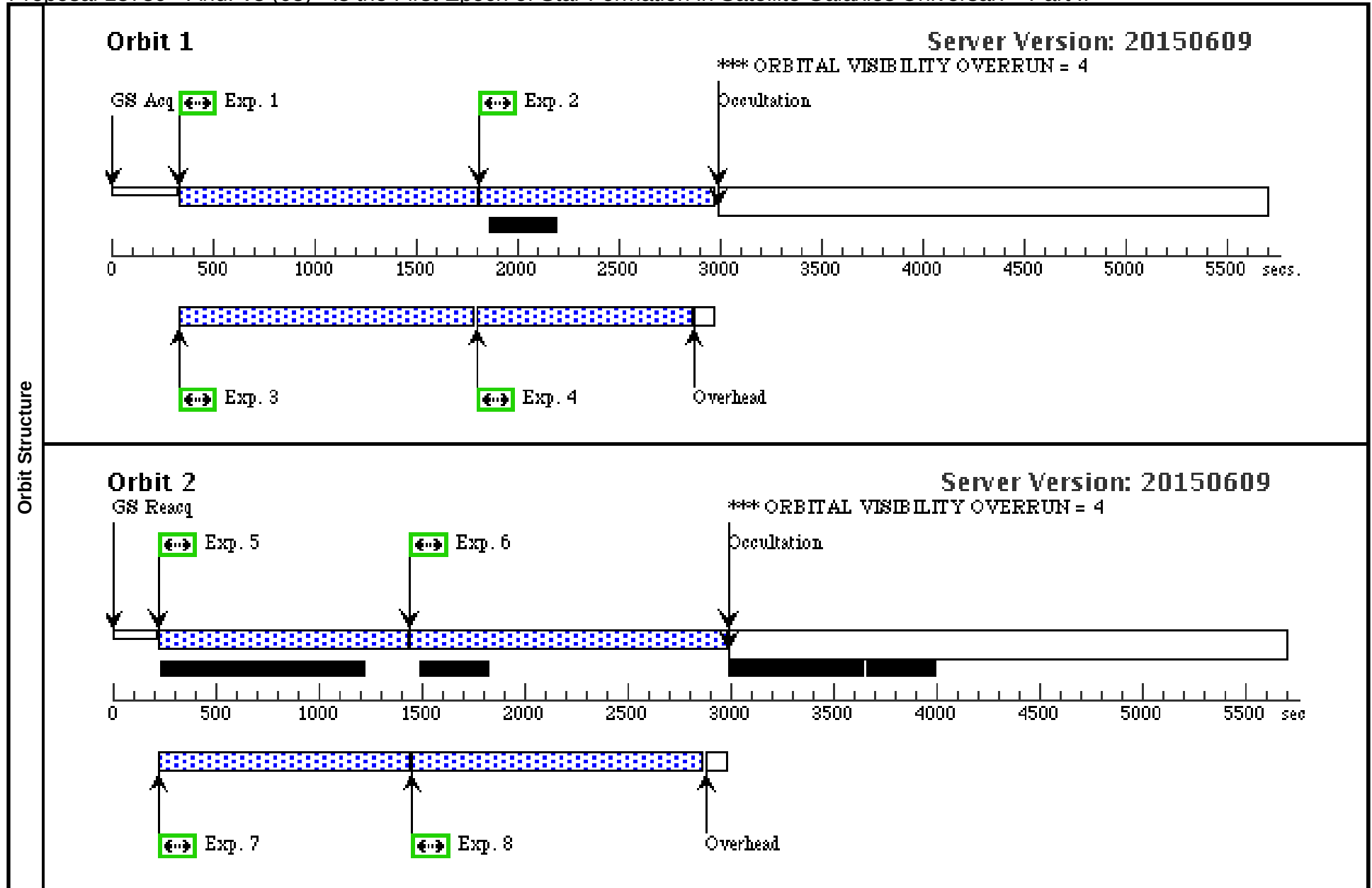
Orbit 2

Server Version: 20150609



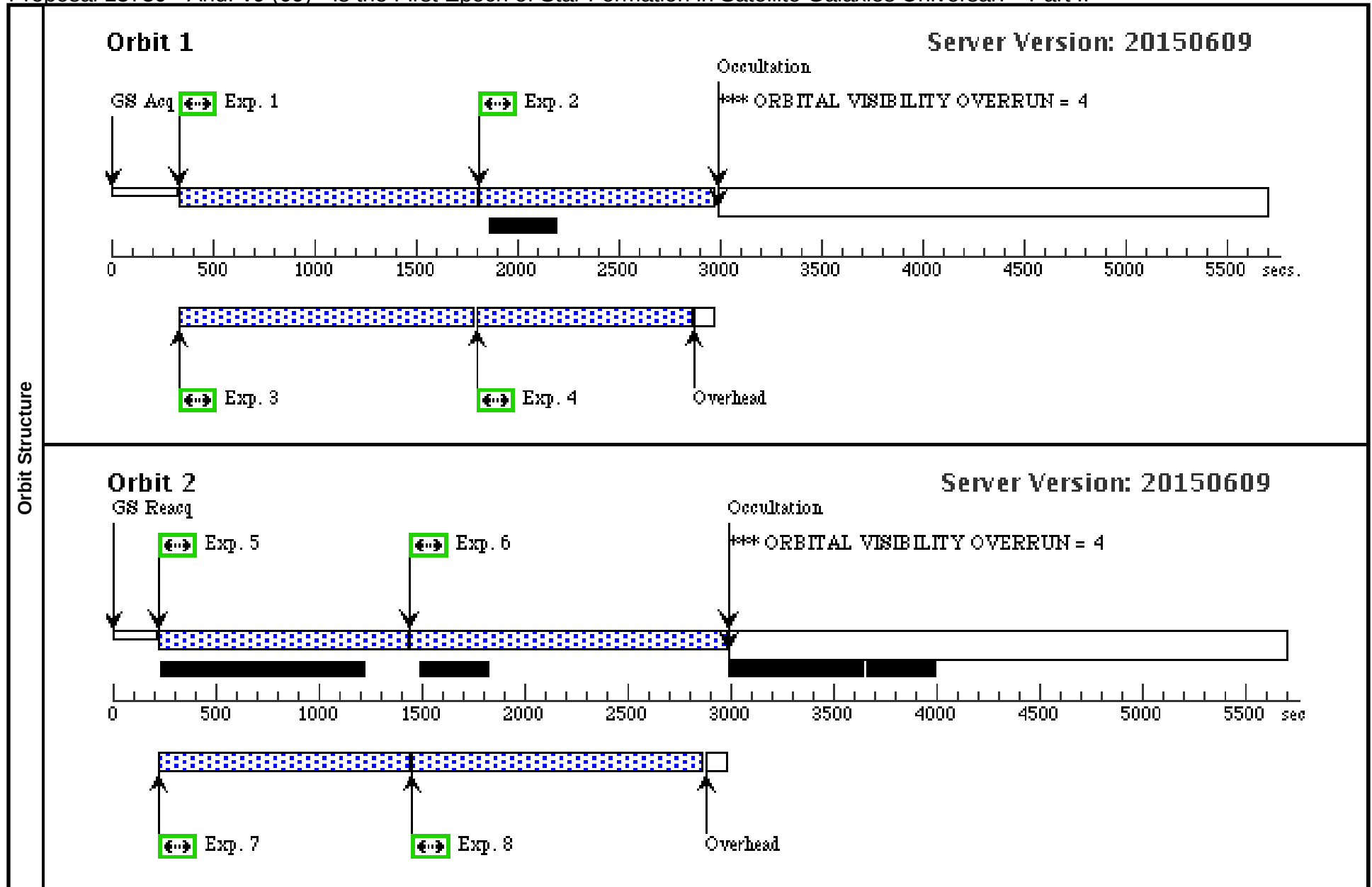
Proposal 13739 - AndI-v8 (08) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndI-v8 (08), scheduling								Sat Aug 22 01:02:18 GMT 2015	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 01; AFTER 07 BY 4 H TO 3 D									
Diagnostics	(AndI-v8 (08)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndI-v8 (08)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	ANDROMEDA-I	RA: 00 45 42.7998 (11.4283325d) Dec: +38 02 22.82 (38.03967d) Equinox: J2000			V=13.6+/-0.2		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the NED database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.159,0.259	Prime + Parallel Group 1-4 in AndI-v8 (08)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.159,0.259	Prime + Parallel Group 1-4 in AndI-v8 (08)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndI-v8 (08)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndI-v8 (08)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.159,0.259	Prime + Parallel Group up 5-8 in AndI-v8 (08)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.159,0.259	Prime + Parallel Group up 5-8 in AndI-v8 (08)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 5-8 in AndI-v8 (08)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 5-8 in AndI-v8 (08)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]



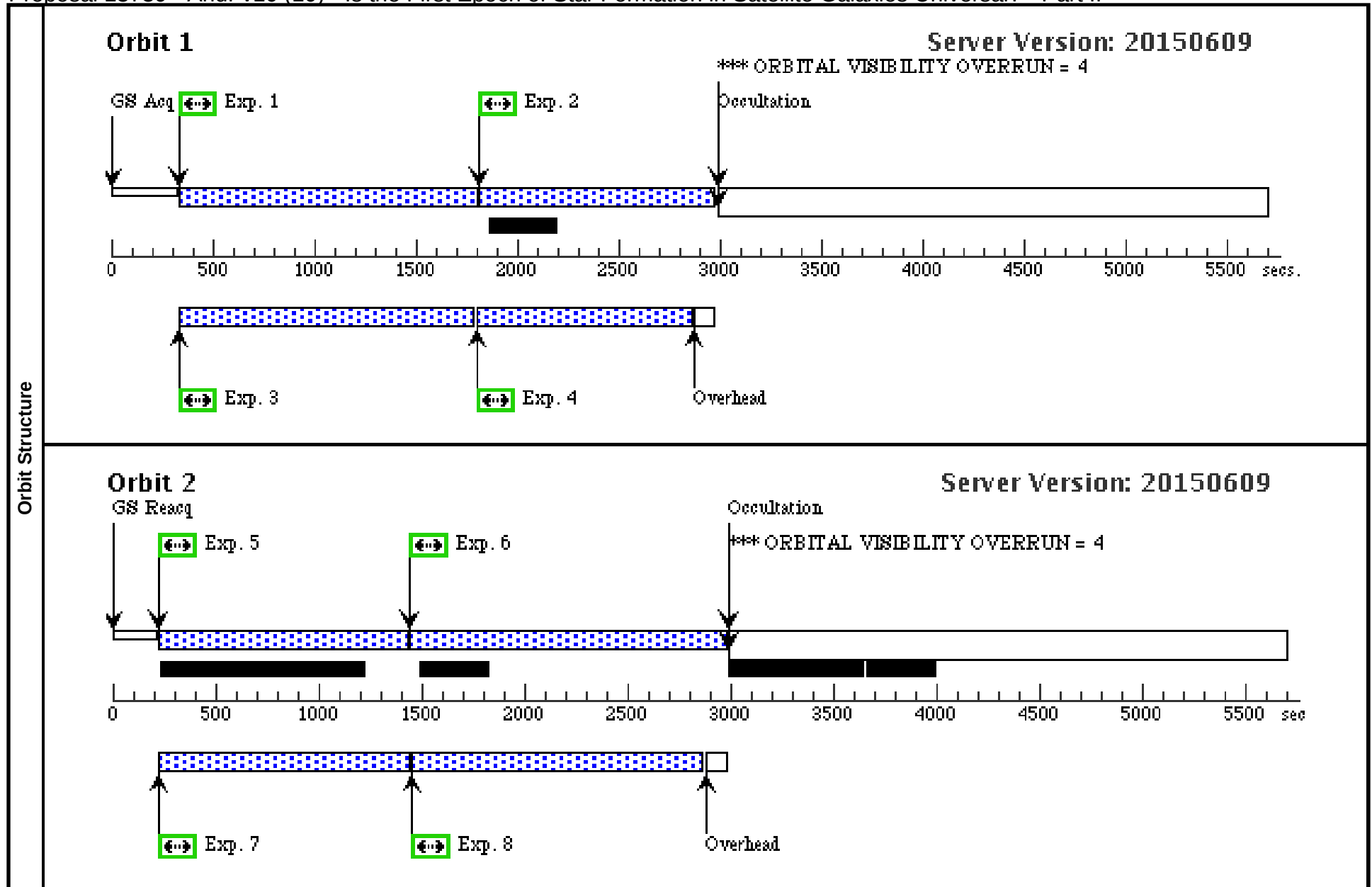
Proposal 13739 - AndI-v9 (09) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndI-v9 (09), scheduling								Sat Aug 22 01:02:18 GMT 2015	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 01; AFTER 08 BY 4 H TO 3 D									
Diagnostics	(AndI-v9 (09)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndI-v9 (09)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	ANDROMEDA-I	RA: 00 45 42.7998 (11.4283325d) Dec: +38 02 22.82 (38.03967d) Equinox: J2000			V=13.6+/-0.2		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the NED database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.085,0.0	Prime + Parallel Group 1-4 in AndI-v9 (09)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.085,0.0	Prime + Parallel Group 1-4 in AndI-v9 (09)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndI-v9 (09)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndI-v9 (09)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.085,0.0	Prime + Parallel Group 5-8 in AndI-v9 (09)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.085,0.0	Prime + Parallel Group 5-8 in AndI-v9 (09)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndI-v9 (09)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndI-v9 (09)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]



Proposal 13739 - AndI-v10 (10) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndI-v10 (10), scheduling								Sat Aug 22 01:02:18 GMT 2015	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 01; AFTER 09 BY 4 H TO 3 D									
Diagnostics	(AndI-v10 (10)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndI-v10 (10)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(1)	ANDROMEDA-I	RA: 00 45 42.7998 (11.4283325d)				V=13.6+/-0.2		Reference Frame: ICRS	
			Dec: +38 02 22.82 (38.03967d)							
			Equinox: J2000							
	Comments: This object was generated by the targetselector and retrieved from the NED database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.233,0.086	Prime + Parallel Group up 1-4 in AndI-v10 (10)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.233,0.086	Prime + Parallel Group up 1-4 in AndI-v10 (10)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 1-4 in AndI-v10 (10)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 1-4 in AndI-v10 (10)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.233,0.086	Prime + Parallel Group up 5-8 in AndI-v10 (10)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.233,0.086	Prime + Parallel Group up 5-8 in AndI-v10 (10)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 5-8 in AndI-v10 (10)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 5-8 in AndI-v10 (10)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]

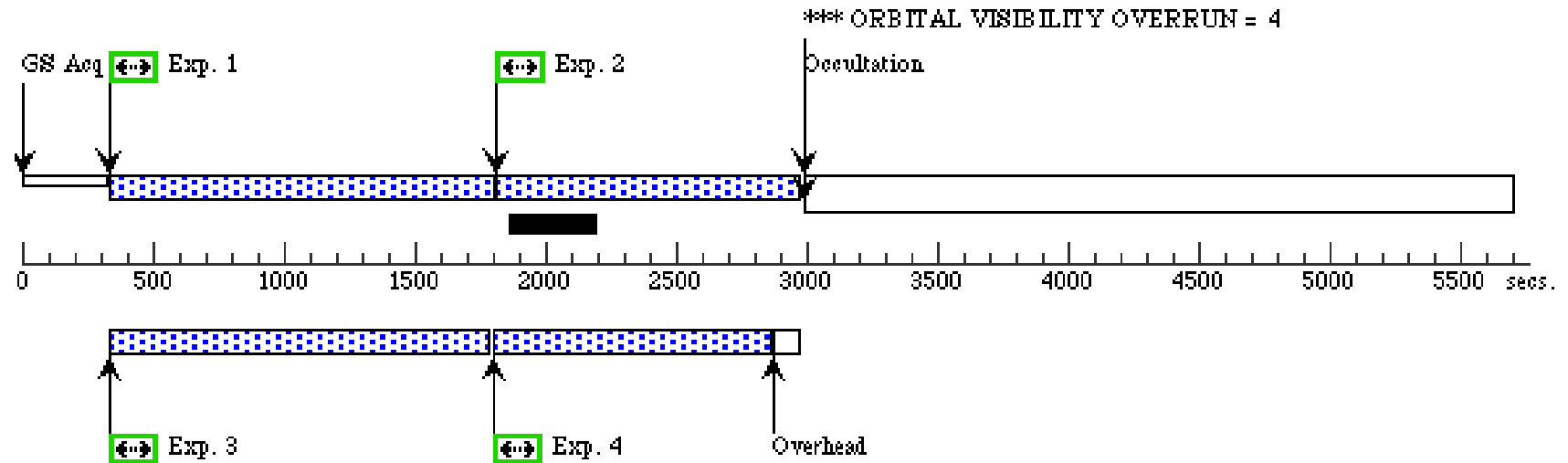


Proposal 13739 - AndI-v11 (11) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndI-v11 (11), scheduling								Sat Aug 22 01:02:18 GMT 2015		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 01; AFTER 10 BY 4 H TO 3 D										
Diagnostics	(AndI-v11 (11)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
	(AndI-v11 (11)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	ANDROMEDA-I	RA: 00 45 42.7998 (11.4283325d) Dec: +38 02 22.82 (38.03967d) Equinox: J2000				V=13.6+/-0.2		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the NED database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.307,0.24	Prime + Parallel Group 1-4 in AndI-v11 (11)	1264 Secs (1264 Secs) [==>]		[1]
	2	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.307,0.24	Prime + Parallel Group 1-4 in AndI-v11 (11)	1002 Secs (1002 Secs) [==>]		[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndI-v11 (11)	1264 Secs (1308 Secs) [==>1308.0 Secs]		[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndI-v11 (11)	1002 Secs (1046 Secs) [==>1046.0 Secs]		[1]
	5	ACS-F814 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.307,0.24	Prime + Parallel Group 5-8 in AndI-v11 (11)	1086 Secs (1086 Secs) [==>]		[2]
	6	ACS-F475 W	(1) ANDROMEDA-I	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.307,0.24	Prime + Parallel Group 5-8 in AndI-v11 (11)	1372 Secs (1372 Secs) [==>]		[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndI-v11 (11)	1086 Secs (1103 Secs) [==>1103.0 Secs]		[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndI-v11 (11)	1372 Secs (1389 Secs) [==>1389.0 Secs]		[2]

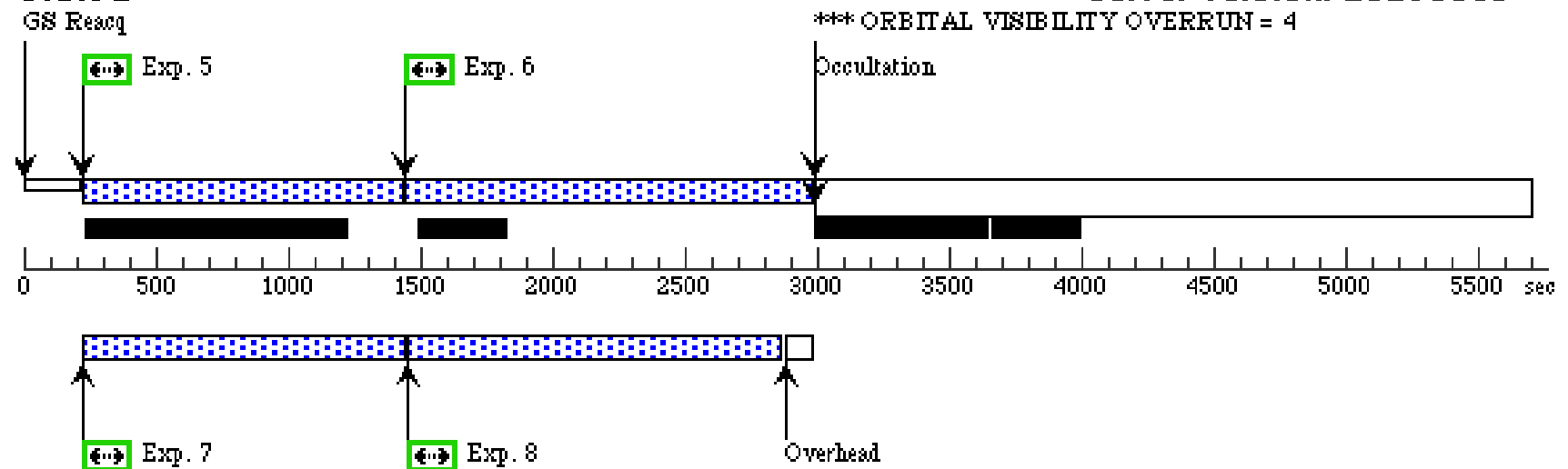
Orbit 1

Server Version: 20150609



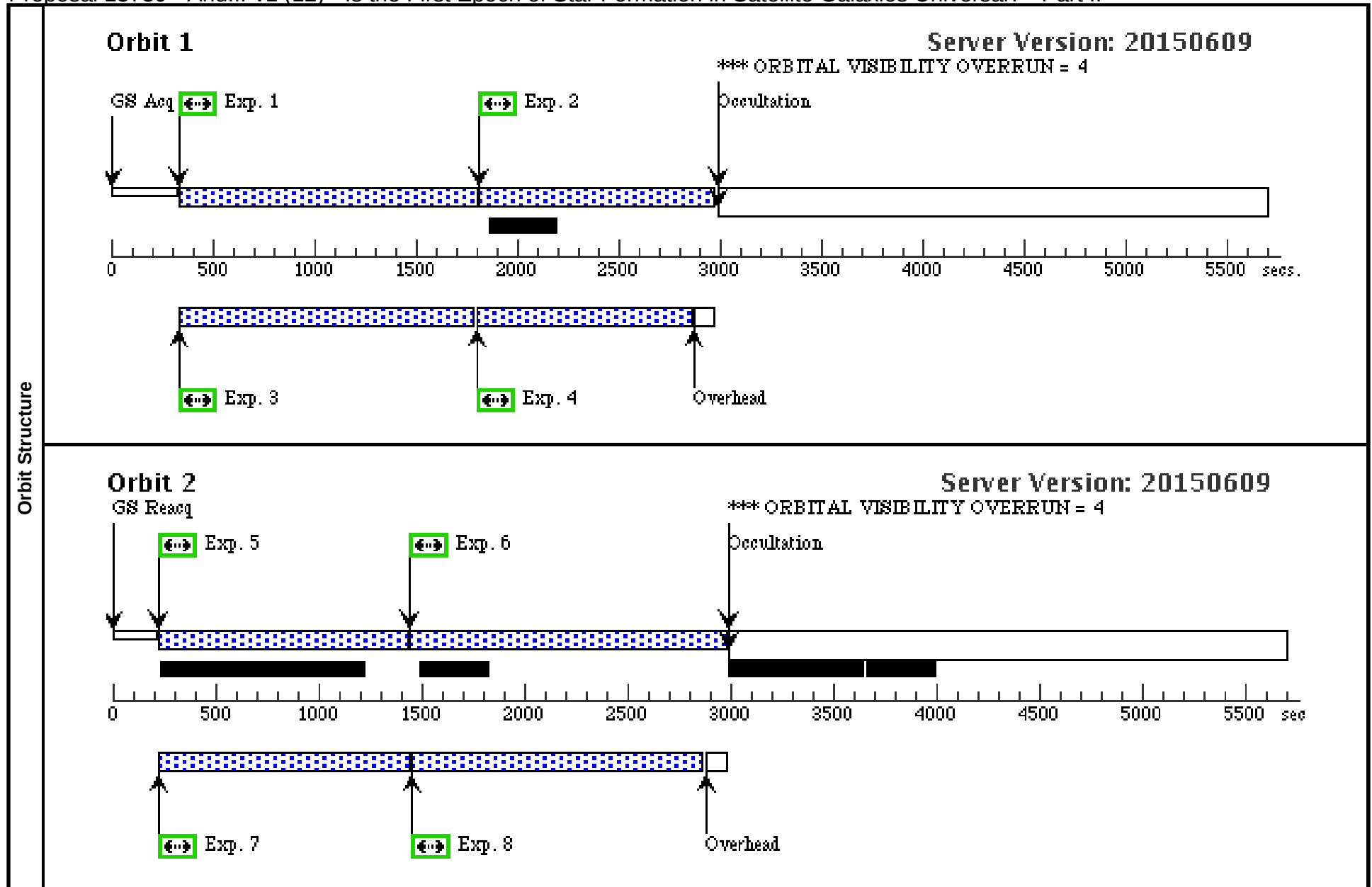
Orbit 2

Server Version: 20150609



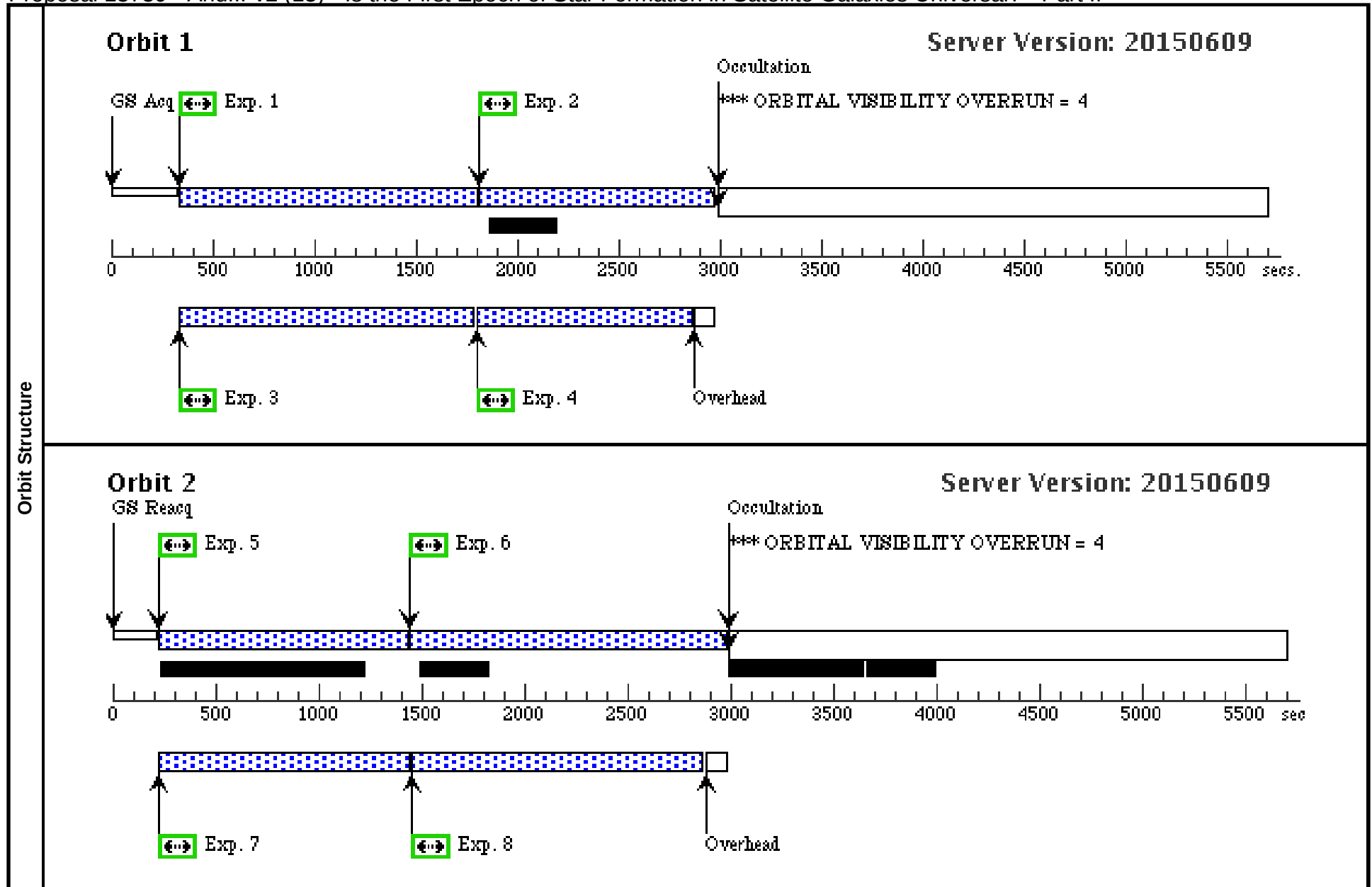
Proposal 13739 - AndIII-v1 (12) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndIII-v1 (12), completed						Sat Aug 22 01:02:19 GMT 2015			
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT 84D TO 91 D; SEQ 12,13,14,15,16,17,18,19,20,21,22 WITHIN 5 D									
Diagnostics	Comments: This is the first visit to And III. We request a range in orientations in this first visit with the same orientation requested in subsequent visits to this target. This requirement will ensure that the parallel WFC3 fields of view will match exactly across all visits to this target.									
	We have requested timing constraints such that (1) all visits to And III be executed sequentially sometime after 4 hours but within 3 days of the previous visit, and (2) all visits to And III should be executed within 5 days. In addition, we also request that visits separated by 8 orbits or multiples of 8 orbits be avoided. SAA impacted orbits are to be avoided. These timing constraints provide optimal sampling of RR Lyrae light curves. This strategy requires manual scheduling of the program but proved successful in our previous program (Part I of this study; PID=13028) .									
	(AndIII-v1 (12)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndIII-v1 (12)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	ANDROMEDA-III	RA: 00 35 30.6687 (8.8777862d) Dec: +36 30 14.17 (36.50394d) Equinox: J2000		V=15.0+/-0.1	Reference Frame: ICRS				
	Comments: This object was generated by the targetselector and retrieved from the NED database.									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 1-4 in AndIII-v1 (12)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group 1-4 in AndIII-v1 (12)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndIII-v1 (12)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndIII-v1 (12)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group up 5-8 in AndIII-v1 (12)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group up 5-8 in AndIII-v1 (12)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 5-8 in AndIII-v1 (12)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 5-8 in AndIII-v1 (12)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]



Proposal 13739 - AndIII-v2 (13) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndIII-v2 (13), completed									Sat Aug 22 01:02:19 GMT 2015
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 12; AFTER 12 BY 4 H TO 3 D									
Diagnostics	(AndIII-v2 (13)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndIII-v2 (13)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(2)	ANDROMEDA-III	RA: 00 35 30.6687 (8.8777862d) Dec: +36 30 14.17 (36.50394d) Equinox: J2000				V=15.0+/-0.1		Reference Frame: ICRS	
	Comments: This object was generated by the targetselector and retrieved from the NED database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.148,0.086	Prime + Parallel Group 1-4 in AndIII-v2 (13)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACSF814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.148,0.086	Prime + Parallel Group 1-4 in AndIII-v2 (13)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndIII-v2 (13)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndIII-v2 (13)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.148,0.086	Prime + Parallel Group 5-8 in AndIII-v2 (13)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.148,0.086	Prime + Parallel Group 5-8 in AndIII-v2 (13)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndIII-v2 (13)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndIII-v2 (13)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]

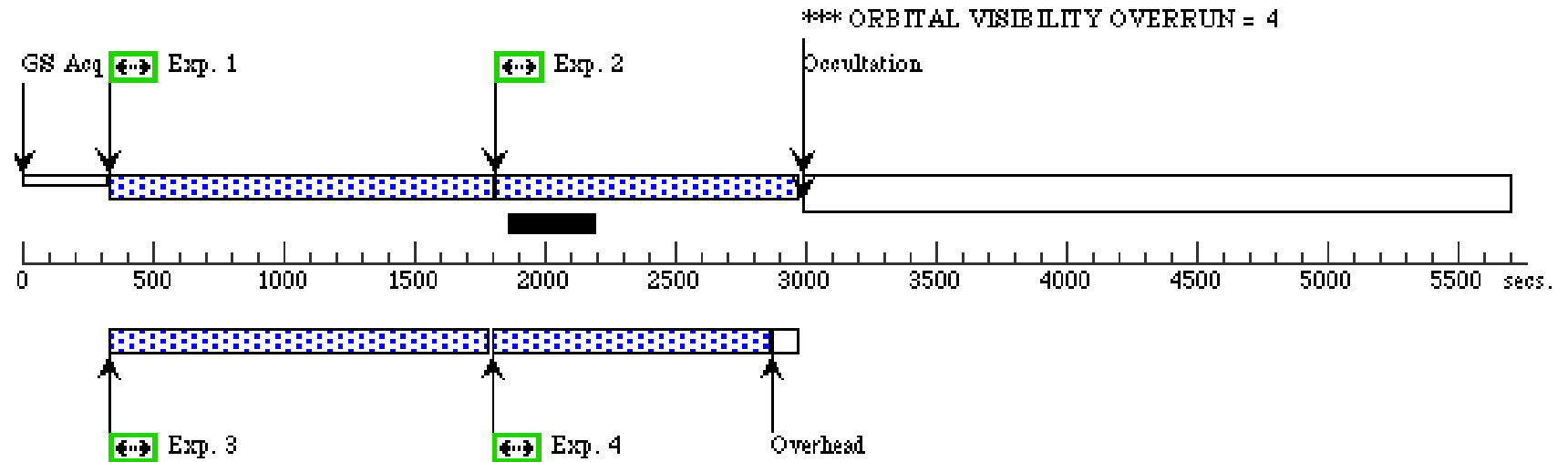


Proposal 13739 - AndIII-v3 (14) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndIII-v3 (14), completed								Sat Aug 22 01:02:19 GMT 2015	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 12; AFTER 13 BY 4 H TO 3 D									
Diagnostics	(AndIII-v3 (14)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndIII-v3 (14)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	ANDROMEDA-III	RA: 00 35 30.6687 (8.8777862d) Dec: +36 30 14.17 (36.50394d) Equinox: J2000			V=15.0+/-0.1		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the NED database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.222,0.240	Prime + Parallel Group 1-4 in AndIII-v3 (14)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.222,0.240	Prime + Parallel Group 1-4 in AndIII-v3 (14)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndIII-v3 (14)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndIII-v3 (14)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.222,0.240	Prime + Parallel Group up 5-8 in AndIII-v3 (14)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.222,0.240	Prime + Parallel Group up 5-8 in AndIII-v3 (14)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 5-8 in AndIII-v3 (14)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 5-8 in AndIII-v3 (14)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]

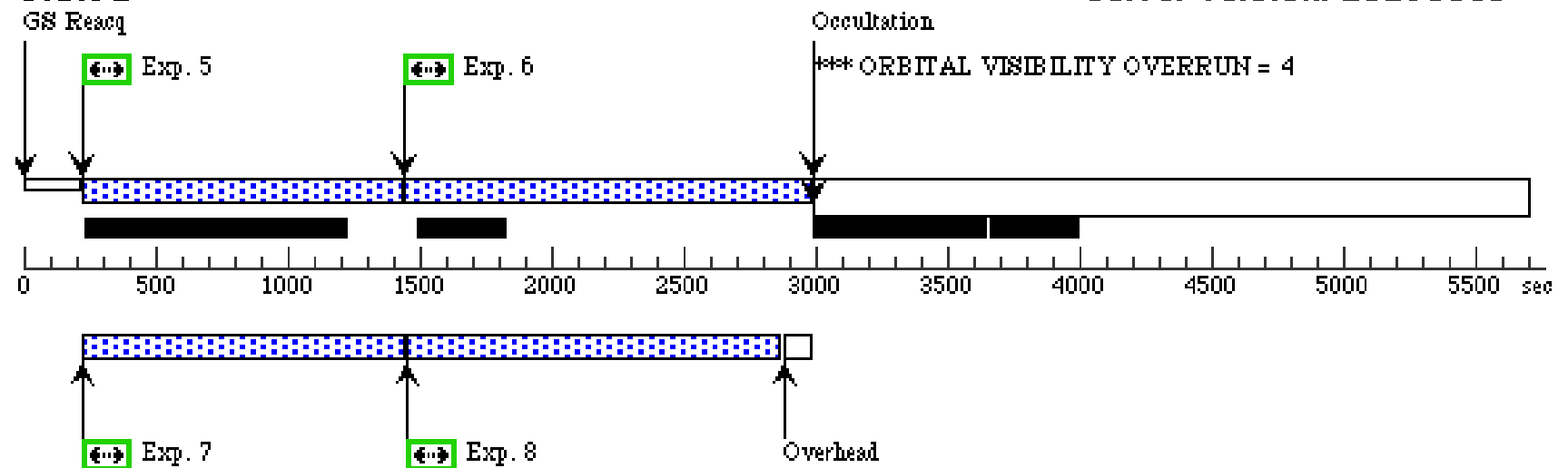
Orbit 1

Server Version: 20150609



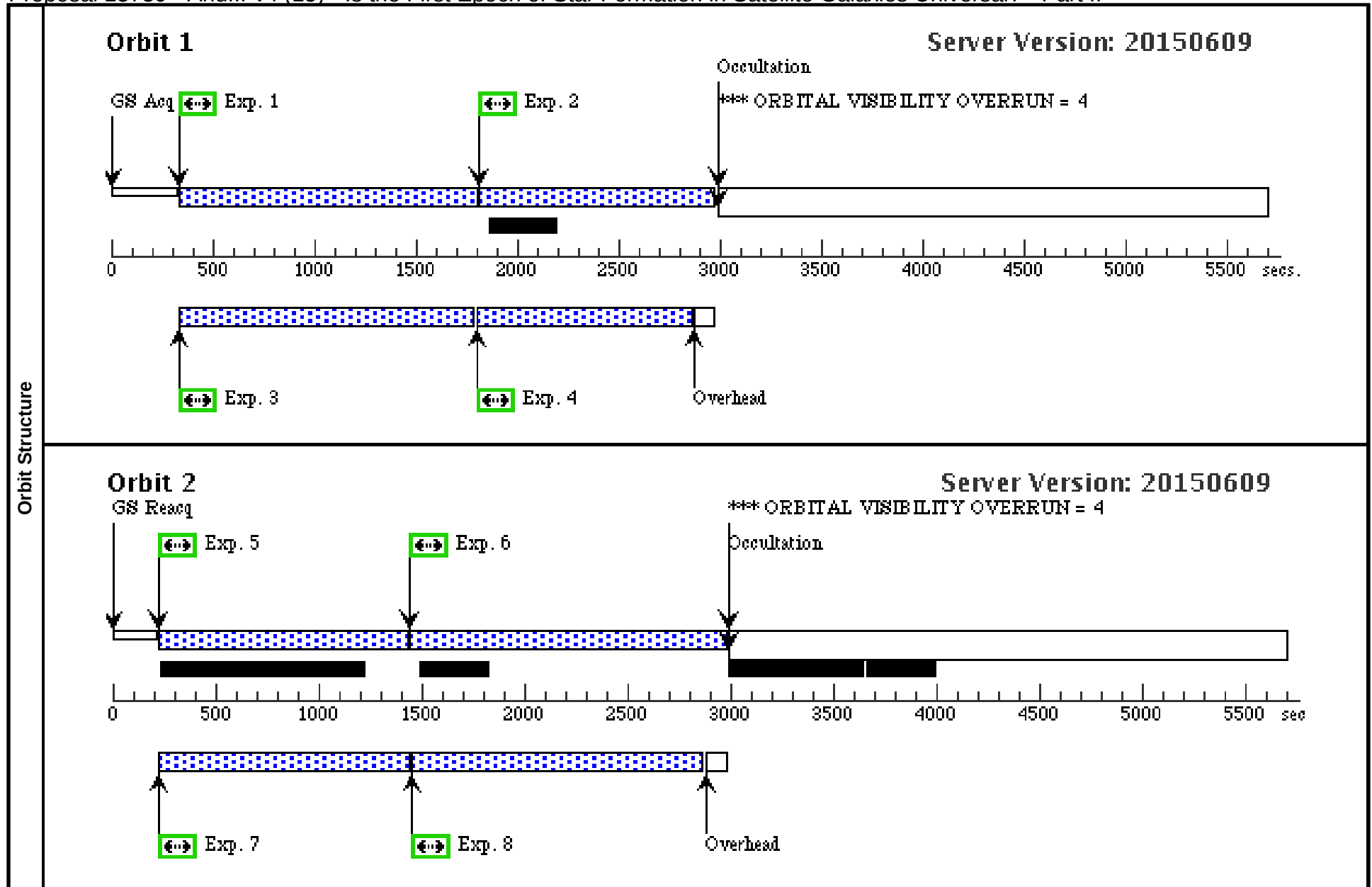
Orbit 2

Server Version: 20150609



Proposal 13739 - AndIII-v4 (15) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndIII-v4 (15), completed									Sat Aug 22 01:02:19 GMT 2015
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 12; AFTER 14 BY 4 H TO 3 D									
Diagnostics	(AndIII-v4 (15)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndIII-v4 (15)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(2)	ANDROMEDA-III	RA: 00 35 30.6687 (8.8777862d)				V=15.0+/-0.1		Reference Frame: ICRS	
			Dec: +36 30 14.17 (36.50394d)							
			Equinox: J2000							
	Comments: This object was generated by the targetselector and retrieved from the NED database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.074,0.154	Prime + Parallel Group 1-4 in AndIII-v4 (15)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.074,0.154	Prime + Parallel Group 1-4 in AndIII-v4 (15)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndIII-v4 (15)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndIII-v4 (15)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.074,0.154	Prime + Parallel Group 5-8 in AndIII-v4 (15)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.074,0.154	Prime + Parallel Group 5-8 in AndIII-v4 (15)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndIII-v4 (15)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndIII-v4 (15)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]

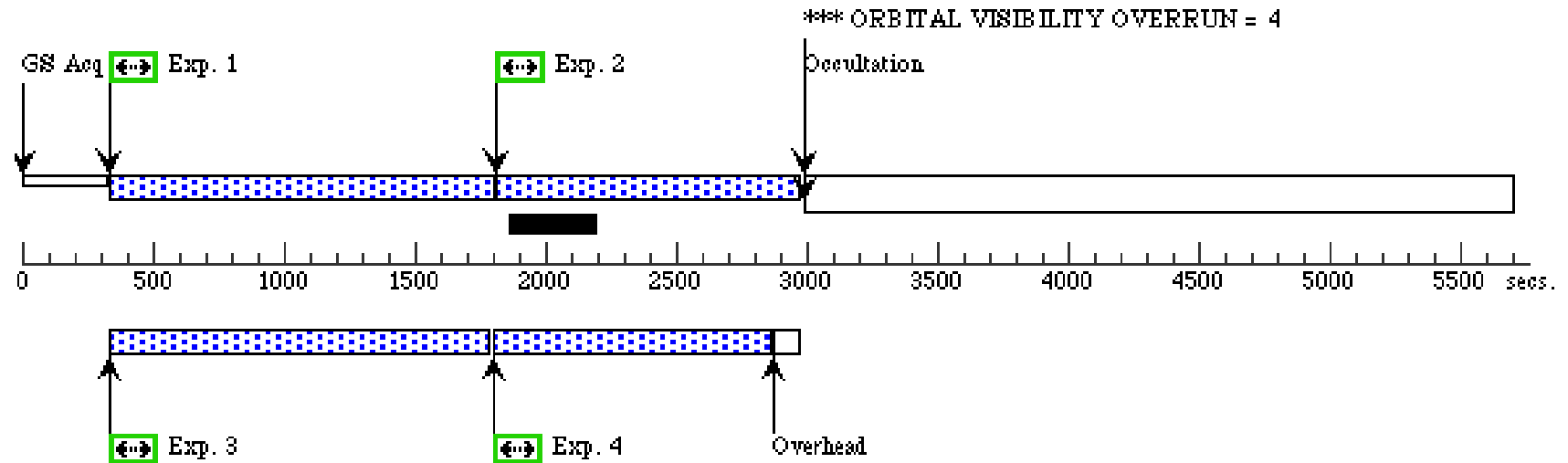


Proposal 13739 - AndIII-v5 (16) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndIII-v5 (16), completed									Sat Aug 22 01:02:19 GMT 2015		
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 12; AFTER 15 BY 4 H TO 3 D											
Diagnostics	(AndIII-v5 (16)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
	(AndIII-v5 (16)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous	
	(2)	ANDROMEDA-III	RA: 00 35 30.6687 (8.8777862d) Dec: +36 30 14.17 (36.50394d) Equinox: J2000						V=15.0+/-0.1		Reference Frame: ICRS	
	Comments: This object was generated by the targetselector and retrieved from the NED database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.085,0.105	Prime + Parallel Group 1-4 in AndIII-v5 (16)	1264 Secs (1264 Secs) [==>]		[1]	
	2	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.085,0.105	Prime + Parallel Group 1-4 in AndIII-v5 (16)	1002 Secs (1002 Secs) [==>]		[1]	
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndIII-v5 (16)	1264 Secs (1308 Secs) [==>1308.0 Secs]		[1]	
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndIII-v5 (16)	1002 Secs (1046 Secs) [==>1046.0 Secs]		[1]	
	5	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.085,0.105	Prime + Parallel Group 5-8 in AndIII-v5 (16)	1086 Secs (1086 Secs) [==>]		[2]	
	6	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.085,0.105	Prime + Parallel Group 5-8 in AndIII-v5 (16)	1372 Secs (1372 Secs) [==>]		[2]	
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndIII-v5 (16)	1086 Secs (1103 Secs) [==>1103.0 Secs]		[2]	
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndIII-v5 (16)	1372 Secs (1389 Secs) [==>1389.0 Secs]		[2]	

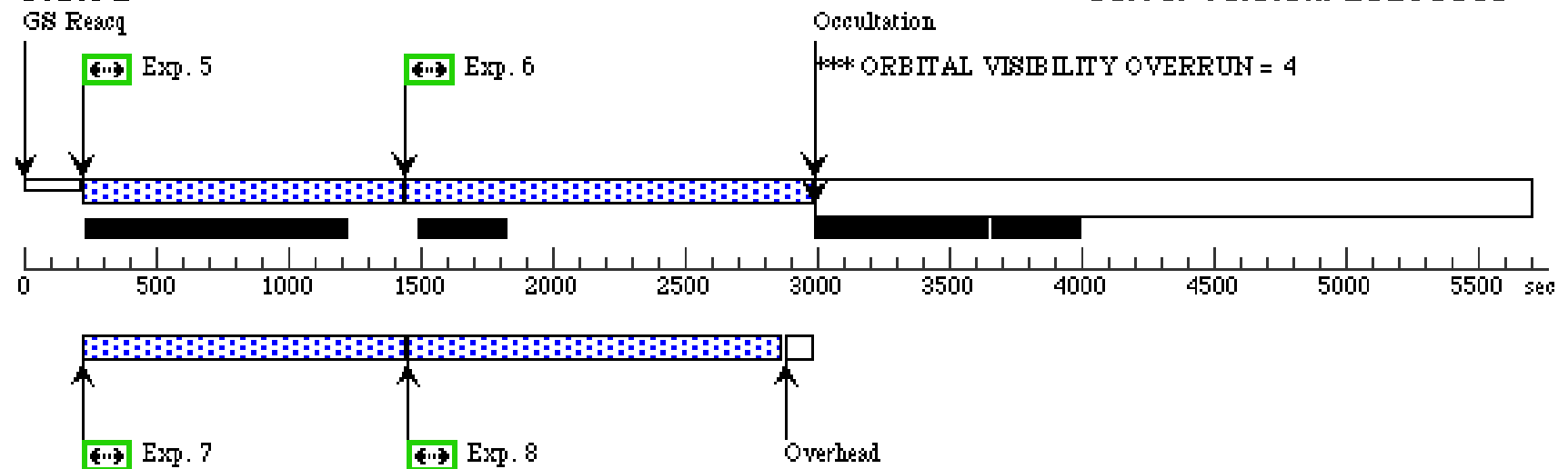
Orbit 1

Server Version: 20150609



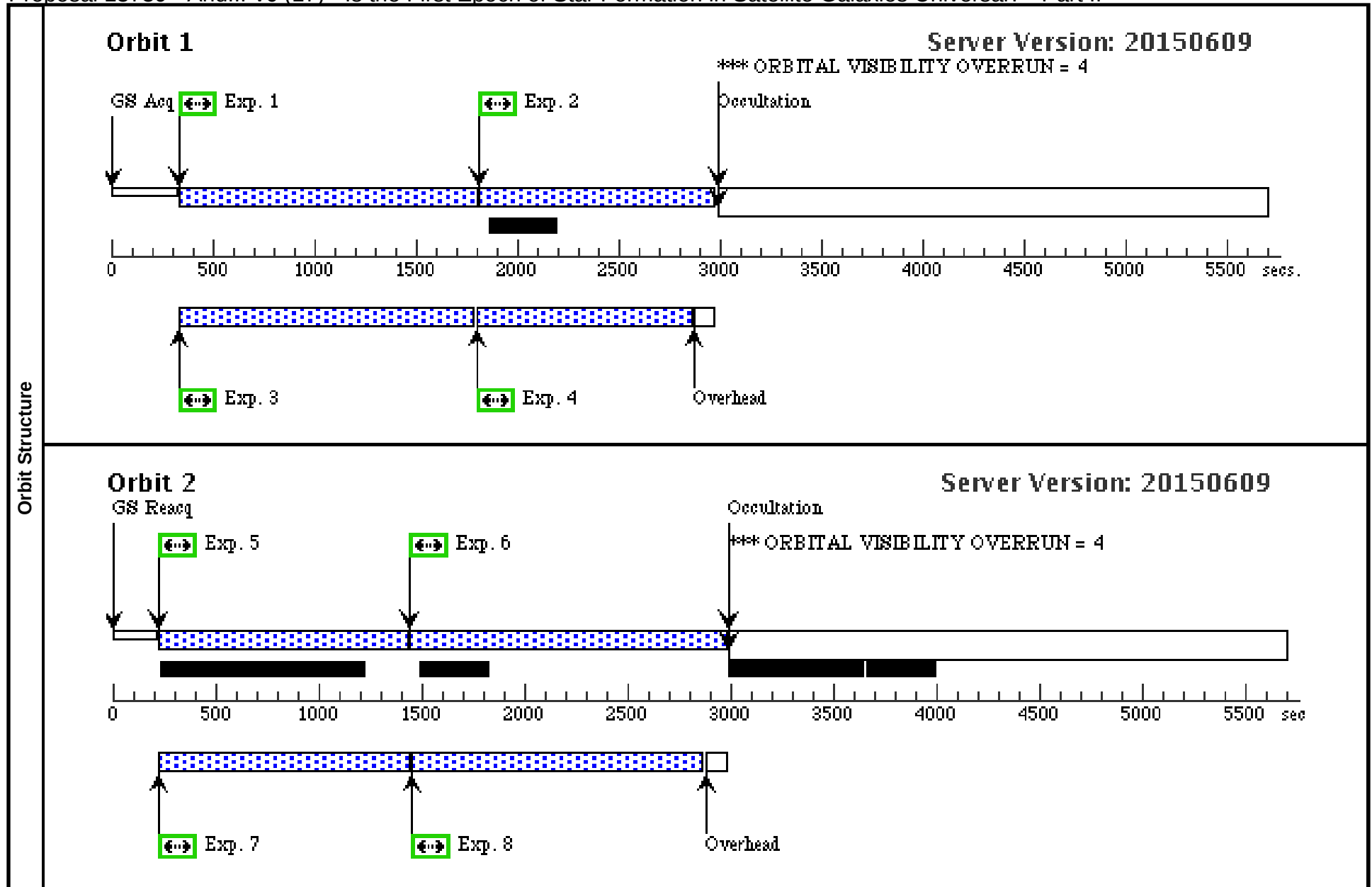
Orbit 2

Server Version: 20150609



Proposal 13739 - AndIII-v6 (17) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndIII-v6 (17), completed									Sat Aug 22 01:02:19 GMT 2015	
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 12; AFTER 16 BY 4 H TO 3 D										
Diagnostics	(AndIII-v6 (17)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
	(AndIII-v6 (17)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	ANDROMEDA-III	RA: 00 35 30.6687 (8.8777862d) Dec: +36 30 14.17 (36.50394d) Equinox: J2000				V=15.0+/-0.1		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the NED database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.233,0.191	Prime + Parallel Group 1-4 in AndIII-v6 (17)	1264 Secs (1264 Secs) [==>]		[1]
	2	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.233,0.191	Prime + Parallel Group 1-4 in AndIII-v6 (17)	1002 Secs (1002 Secs) [==>]		[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndIII-v6 (17)	1264 Secs (1308 Secs) [==>1308.0 Secs]		[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndIII-v6 (17)	1002 Secs (1046 Secs) [==>1046.0 Secs]		[1]
	5	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.233,0.191	Prime + Parallel Group up 5-8 in AndIII-v6 (17)	1086 Secs (1086 Secs) [==>]		[2]
	6	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.233,0.191	Prime + Parallel Group up 5-8 in AndIII-v6 (17)	1372 Secs (1372 Secs) [==>]		[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 5-8 in AndIII-v6 (17)	1086 Secs (1103 Secs) [==>1103.0 Secs]		[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 5-8 in AndIII-v6 (17)	1372 Secs (1389 Secs) [==>1389.0 Secs]		[2]

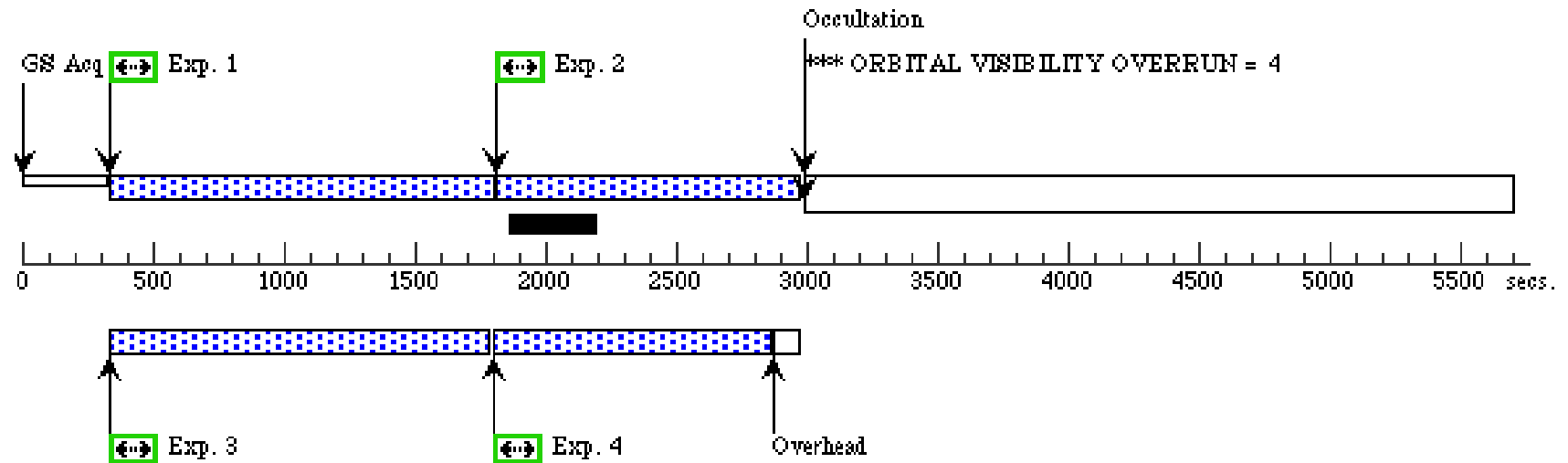


Proposal 13739 - AndIII-v7 (18) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndIII-v7 (18), completed									Sat Aug 22 01:02:19 GMT 2015
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 12; AFTER 17 BY 4 H TO 3 D									
Diagnostics	(AndIII-v7 (18)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndIII-v7 (18)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(2)	ANDROMEDA-III	RA: 00 35 30.6687 (8.8777862d)				V=15.0+/-0.1		Reference Frame: ICRS	
			Dec: +36 30 14.17 (36.50394d)							
			Equinox: J2000							
	Comments: This object was generated by the targetselector and retrieved from the NED database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.307,0.345	Prime + Parallel Group up 1-4 in AndIII-v7 (18)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.307,0.345	Prime + Parallel Group up 1-4 in AndIII-v7 (18)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 1-4 in AndIII-v7 (18)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 1-4 in AndIII-v7 (18)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.307,0.345	Prime + Parallel Group up 5-8 in AndIII-v7 (18)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.307,0.345	Prime + Parallel Group up 5-8 in AndIII-v7 (18)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 5-8 in AndIII-v7 (18)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 5-8 in AndIII-v7 (18)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]

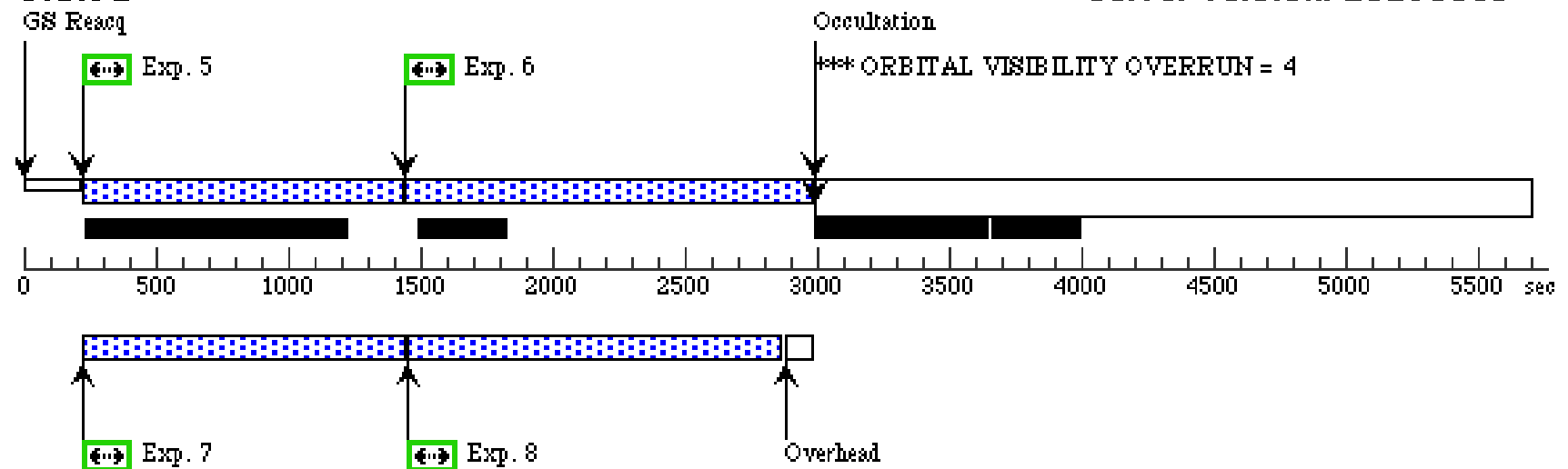
Orbit 1

Server Version: 20150609



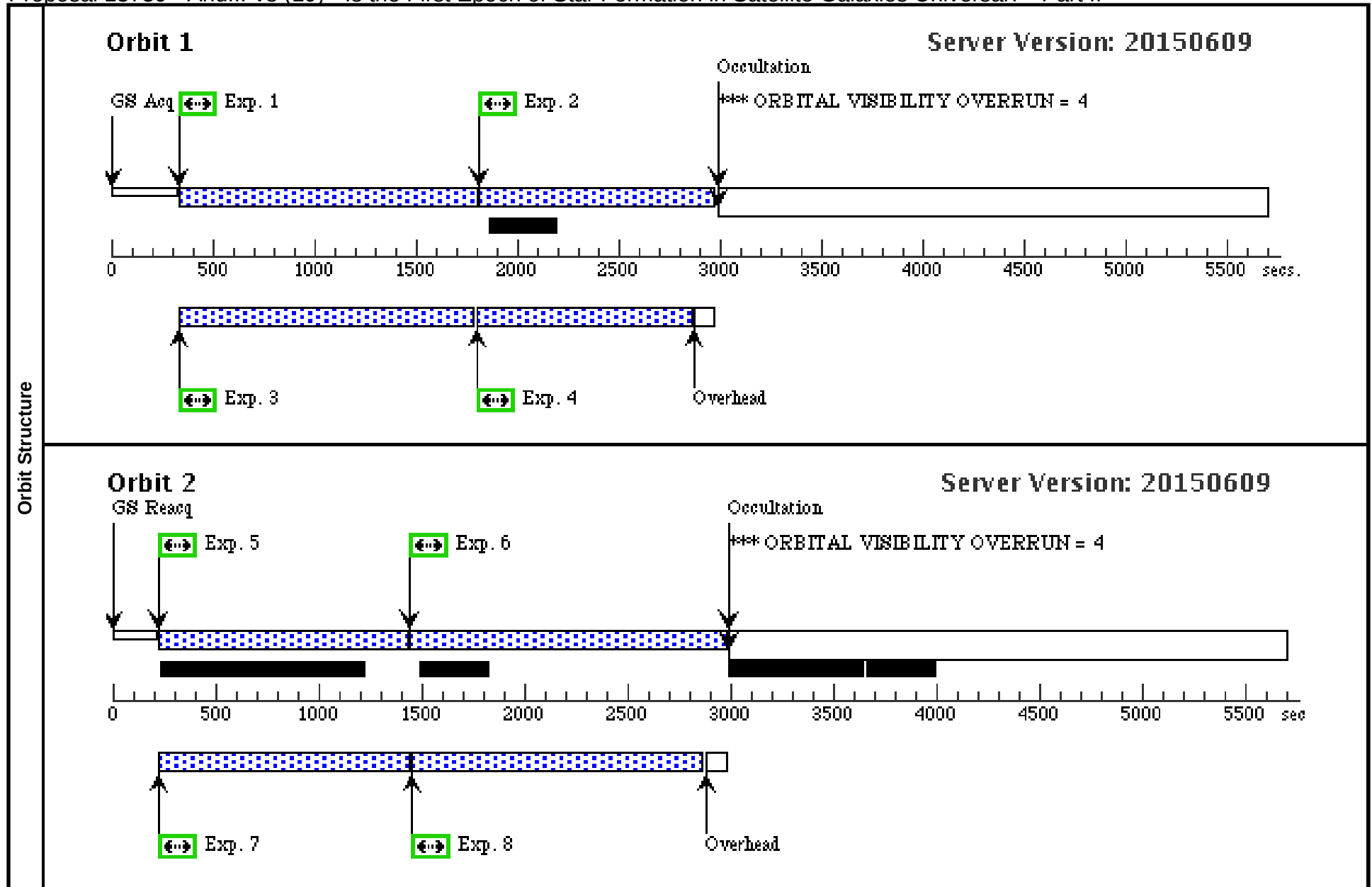
Orbit 2

Server Version: 20150609



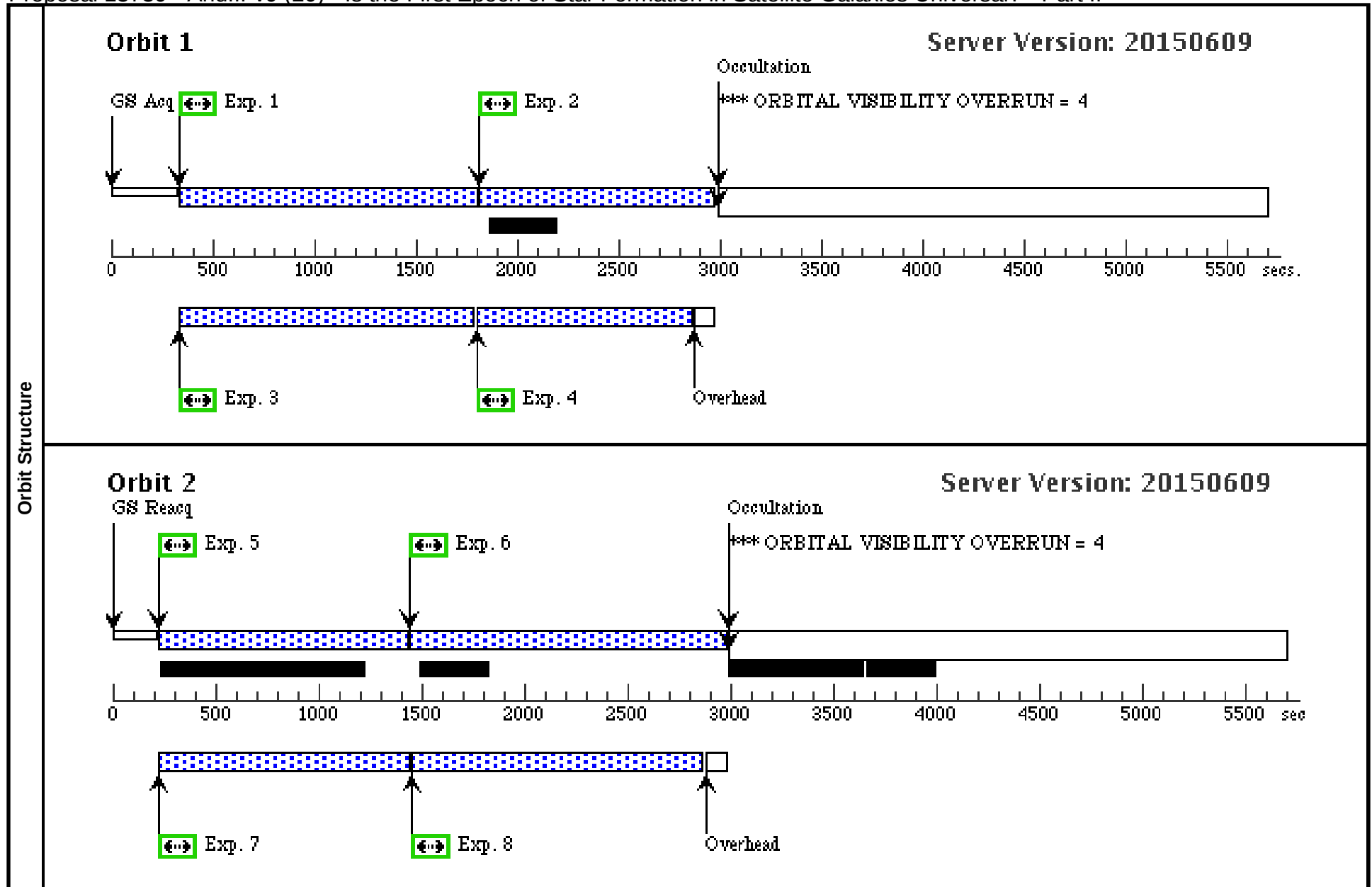
Proposal 13739 - AndIII-v8 (19) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndIII-v8 (19), completed									Sat Aug 22 01:02:19 GMT 2015
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 12; AFTER 18 BY 4 H TO 3 D									
Diagnostics	(AndIII-v8 (19)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndIII-v8 (19)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(2)	ANDROMEDA-III	RA: 00 35 30.6687 (8.8777862d) Dec: +36 30 14.17 (36.50394d) Equinox: J2000				V=15.0+/-0.1		Reference Frame: ICRS	
	Comments: This object was generated by the targetselector and retrieved from the NED database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.159,0.259	Prime + Parallel Group up 1-4 in AndIII-v8 (19)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.159,0.259	Prime + Parallel Group up 1-4 in AndIII-v8 (19)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 1-4 in AndIII-v8 (19)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 1-4 in AndIII-v8 (19)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.159,0.259	Prime + Parallel Group up 5-8 in AndIII-v8 (19)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.159,0.259	Prime + Parallel Group up 5-8 in AndIII-v8 (19)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 5-8 in AndIII-v8 (19)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 5-8 in AndIII-v8 (19)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]



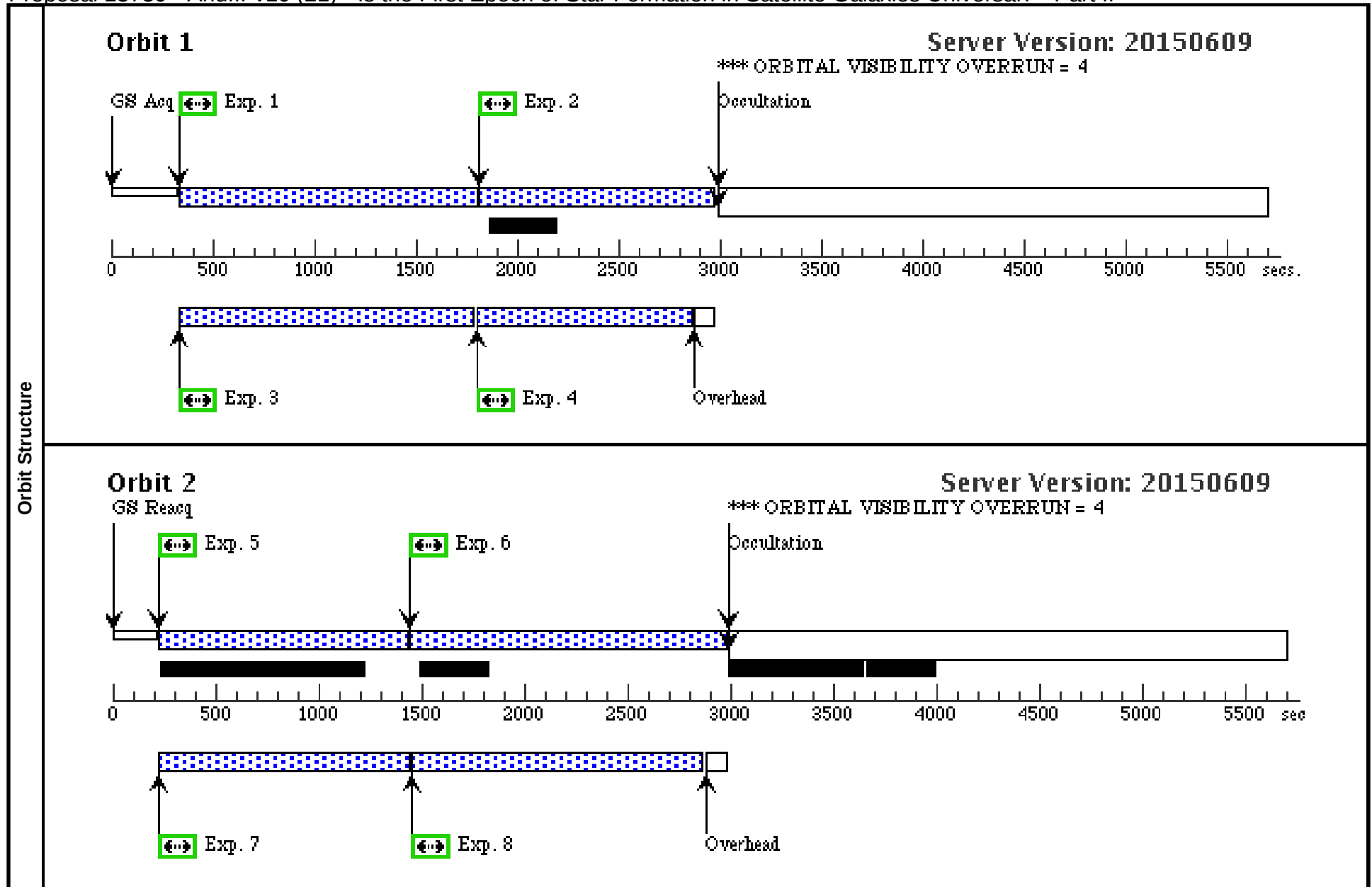
Proposal 13739 - AndIII-v9 (20) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndIII-v9 (20), completed									Sat Aug 22 01:02:19 GMT 2015
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 12; AFTER 19 BY 4 H TO 3 D									
Diagnostics	(AndIII-v9 (20)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndIII-v9 (20)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(2)	ANDROMEDA-III	RA: 00 35 30.6687 (8.8777862d) Dec: +36 30 14.17 (36.50394d) Equinox: J2000				V=15.0+/-0.1		Reference Frame: ICRS	
	Comments: This object was generated by the targetselector and retrieved from the NED database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.085,0.0	Prime + Parallel Group up 1-4 in AndIII-v9 (20)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.085,0.0	Prime + Parallel Group up 1-4 in AndIII-v9 (20)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 1-4 in AndIII-v9 (20)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 1-4 in AndIII-v9 (20)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.085,0.0	Prime + Parallel Group up 5-8 in AndIII-v9 (20)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.085,0.0	Prime + Parallel Group up 5-8 in AndIII-v9 (20)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 5-8 in AndIII-v9 (20)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 5-8 in AndIII-v9 (20)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]



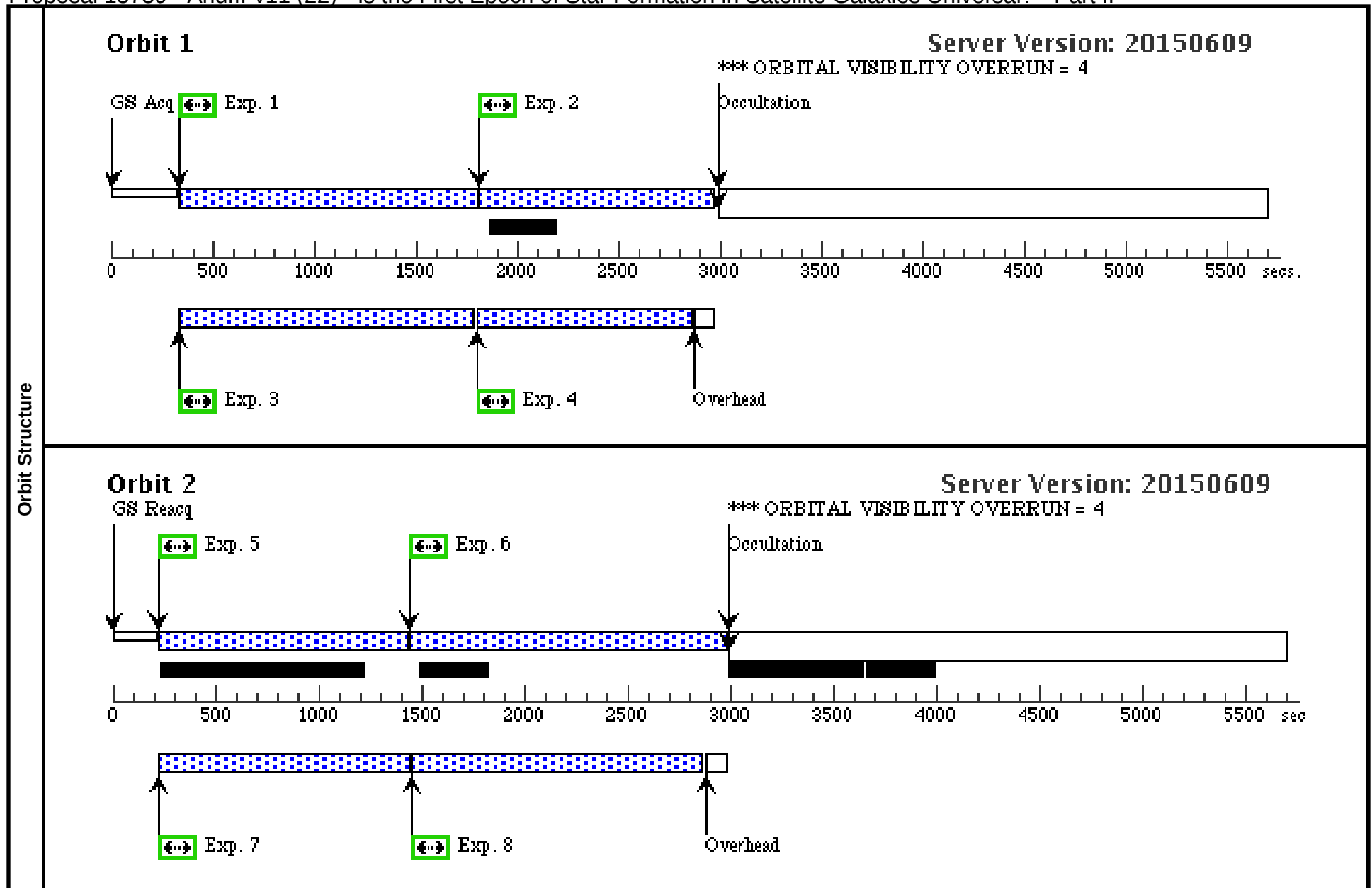
Proposal 13739 - AndIII-v10 (21) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndIII-v10 (21), completed								Sat Aug 22 01:02:19 GMT 2015		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 12; AFTER 20 BY 4 H TO 3 D										
Diagnostics	(AndIII-v10 (21)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
	(AndIII-v10 (21)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	ANDROMEDA-III	RA: 00 35 30.6687 (8.8777862d) Dec: +36 30 14.17 (36.50394d) Equinox: J2000				V=15.0+/-0.1		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the NED database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.233,0.086	Prime + Parallel Group up 1-4 in AndIII-v10 (21)	1264 Secs (1264 Secs) [==>]		[1]
	2	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.233,0.086	Prime + Parallel Group up 1-4 in AndIII-v10 (21)	1002 Secs (1002 Secs) [==>]		[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 1-4 in AndIII-v10 (21)	1264 Secs (1308 Secs) [==>1308.0 Secs]		[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 1-4 in AndIII-v10 (21)	1002 Secs (1046 Secs) [==>1046.0 Secs]		[1]
	5	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.233,0.086	Prime + Parallel Group up 5-8 in AndIII-v10 (21)	1086 Secs (1086 Secs) [==>]		[2]
	6	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.233,0.086	Prime + Parallel Group up 5-8 in AndIII-v10 (21)	1372 Secs (1372 Secs) [==>]		[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 5-8 in AndIII-v10 (21)	1086 Secs (1103 Secs) [==>1103.0 Secs]		[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 5-8 in AndIII-v10 (21)	1372 Secs (1389 Secs) [==>1389.0 Secs]		[2]



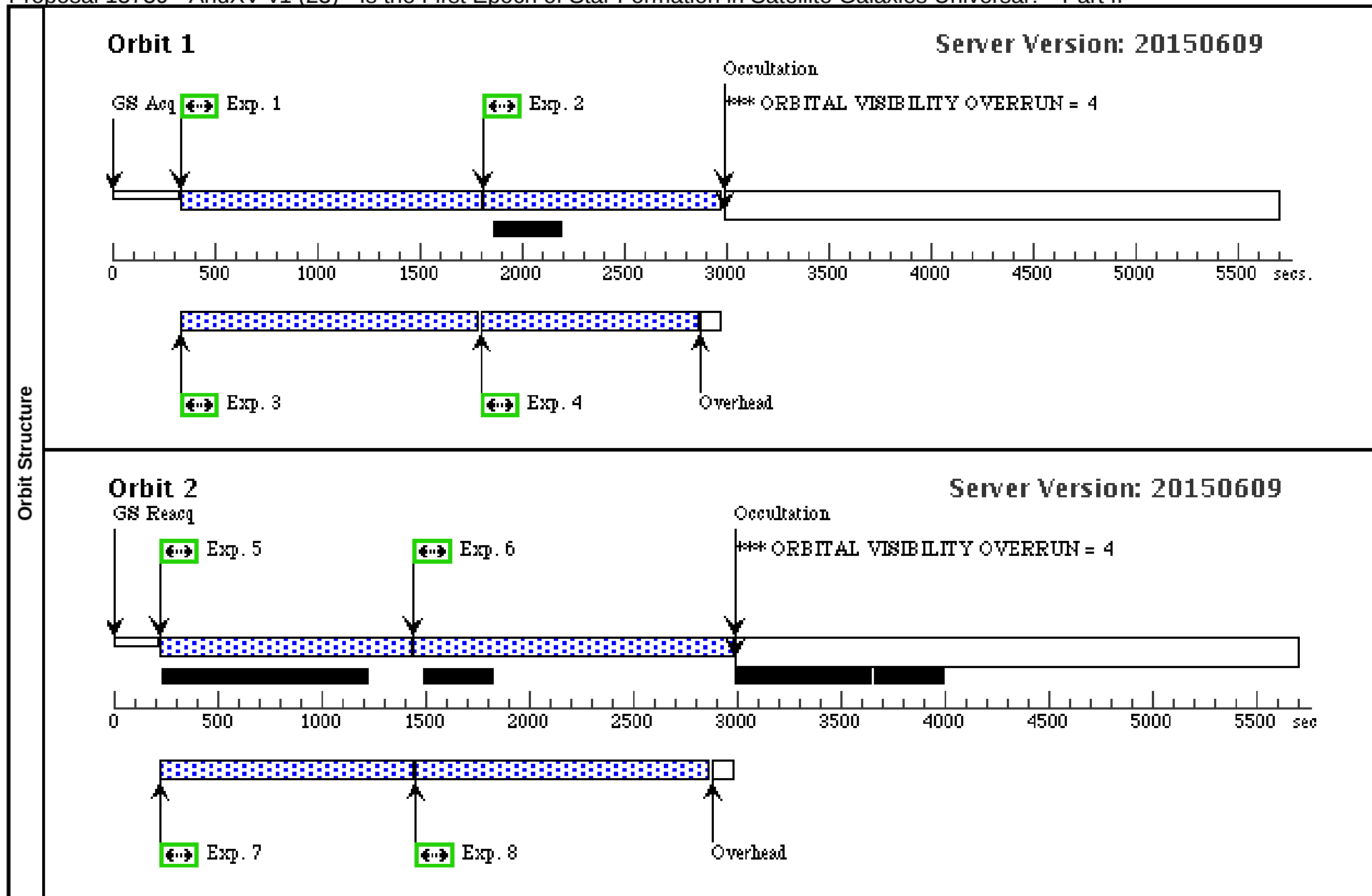
Proposal 13739 - AndIII-v11 (22) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndIII-v11 (22), completed									Sat Aug 22 01:02:19 GMT 2015
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 12; AFTER 21 BY 4 H TO 3 D									
Diagnostics	(AndIII-v11 (22)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndIII-v11 (22)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(2)	ANDROMEDA-III	RA: 00 35 30.6687 (8.8777862d)				V=15.0+/-0.1		Reference Frame: ICRS	
			Dec: +36 30 14.17 (36.50394d)							
			Equinox: J2000							
	Comments: This object was generated by the targetselector and retrieved from the NED database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.307,0.24	Prime + Parallel Gro up 1-4 in AndIII-v11 (22)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.307,0.24	Prime + Parallel Gro up 1-4 in AndIII-v11 (22)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Gro up 1-4 in AndIII-v11 (22)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Gro up 1-4 in AndIII-v11 (22)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.307,0.24	Prime + Parallel Gro up 5-8 in AndIII-v11 (22)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(2) ANDROMEDA-I II	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.307,0.24	Prime + Parallel Gro up 5-8 in AndIII-v11 (22)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Gro up 5-8 in AndIII-v11 (22)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Gro up 5-8 in AndIII-v11 (22)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]



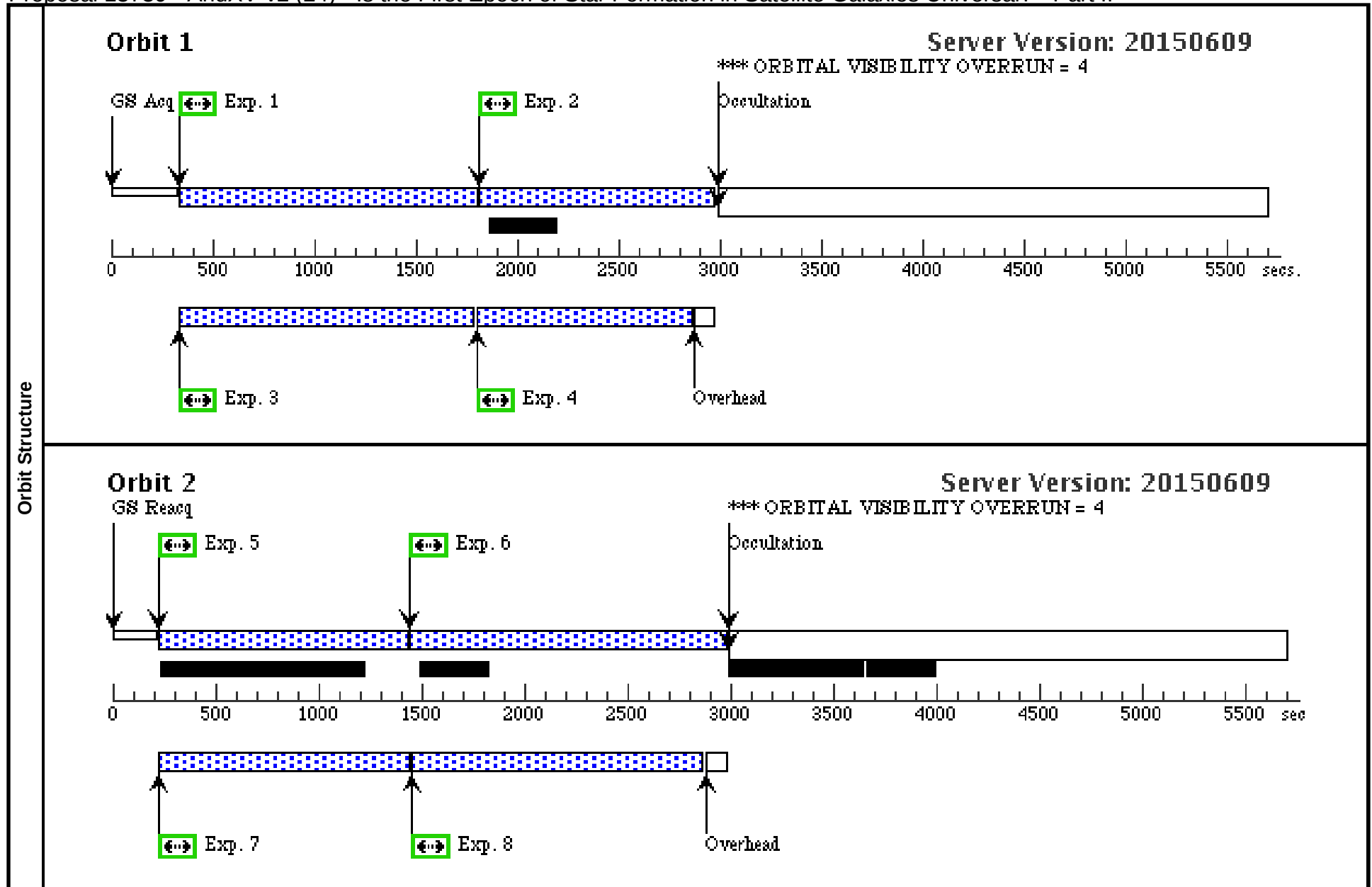
Proposal 13739 - AndXV-v1 (23) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXV-v1 (23), completed						Sat Aug 22 01:02:20 GMT 2015			
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT 336D TO 27 D; ORIENT 159D TO 201 D; ORIENT 57D TO 100 D; ORIENT 242D TO 286 D; SEQ 23,24,25,26,27,28,29,30 WITHIN 4 D									
	Comments: This is the first visit to And XV. We request a range in orientations in this first visit with the same orientation requested in subsequent visits to this target. This requirement will ensure that the parallel WFC3 fields of view will match exactly across all visits to this target. We have requested timing constraints such that (1) all visits to And XV be executed sequentially and (2) all visits to And XV should be executed within 4 days. We have removed the after/before timing constraint that is used for the other targets as there are fewer orbits allocated to this And XV. However, we do still request that visits separated by 8 orbits or multiples of 8 orbits be avoided. SAA impacted orbits are to be avoided. These timing constraints provide optimal sampling of RR Lyrae light curves. This strategy requires manual scheduling of the program but proved successful in our previous program (Part I of this study; PID=13028) .									
Diagnostics	(AndXV-v1 (23)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndXV-v1 (23)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets										
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(3)	ANDROMEDA-XV	RA: 01 14 18.7000 (18.5779167d) Dec: +38 07 3.00 (38.11750d) Equinox: J2000		V=15.9+/-0.2	Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 1-4 in AndXV-v1 (23)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 1-4 in AndXV-v1 (23)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Gro up 1-4 in AndXV-v1 (23)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Gro up 1-4 in AndXV-v1 (23)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Gro up 5-8 in AndXV-v1 (23)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Gro up 5-8 in AndXV-v1 (23)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Gro up 5-8 in AndXV-v1 (23)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Gro up 5-8 in AndXV-v1 (23)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]



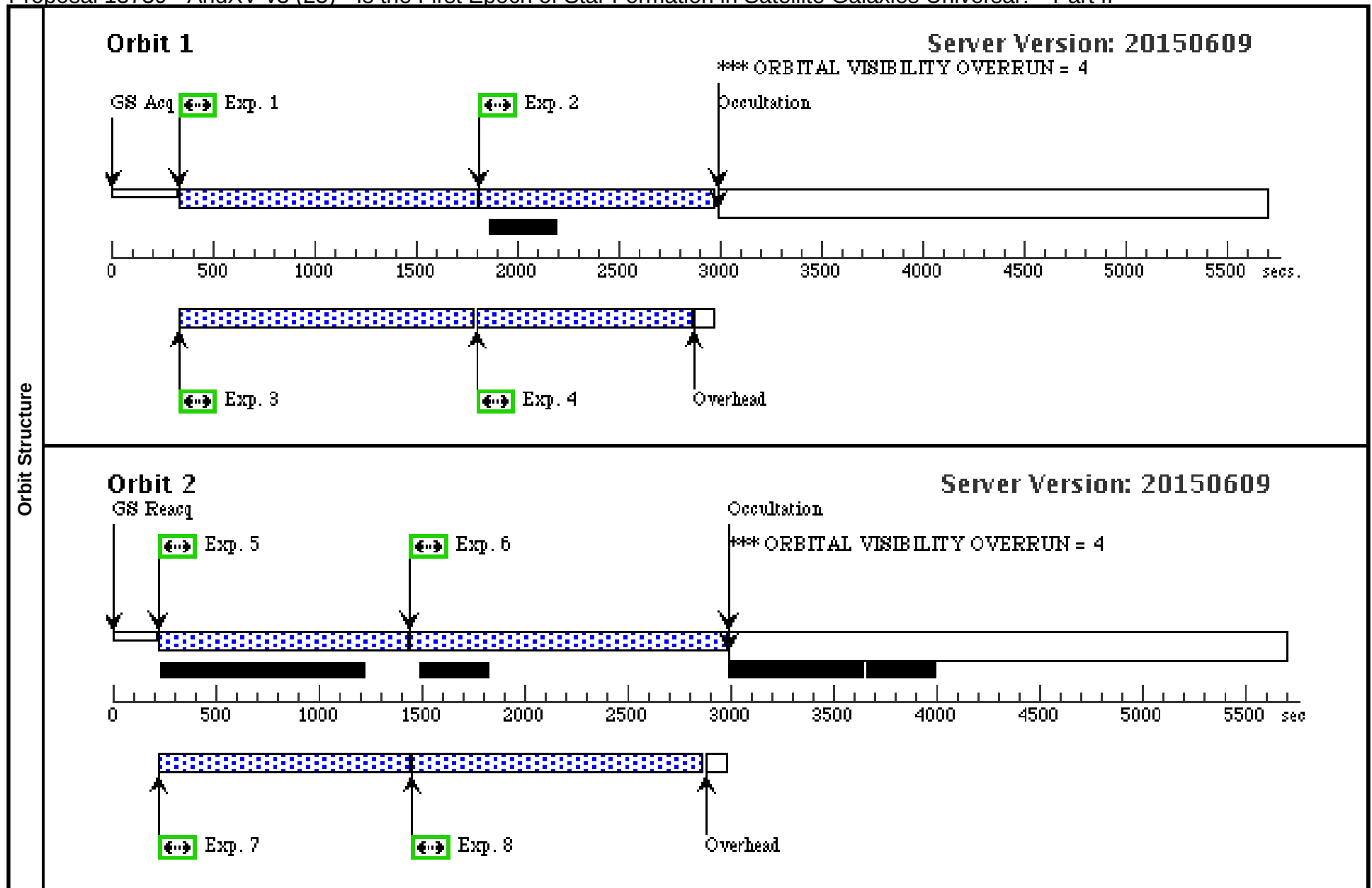
Proposal 13739 - AndXV-v2 (24) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXV-v2 (24), completed								Sat Aug 22 01:02:20 GMT 2015	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 23; AFTER 23 BY 4 H TO 3 D									
Diagnostics	(AndXV-v2 (24)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndXV-v2 (24)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	ANDROMEDA-XV	RA: 01 14 18.7000 (18.5779167d) Dec: +38 07 3.00 (38.11750d) Equinox: J2000			V=15.9+/-0.2		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.148,0.086	Prime + Parallel Group 1-4 in AndXV-v2 (24)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.148,0.086	Prime + Parallel Group 1-4 in AndXV-v2 (24)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndXV-v2 (24)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndXV-v2 (24)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.148,0.086	Prime + Parallel Group 5-8 in AndXV-v2 (24)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.148,0.086	Prime + Parallel Group 5-8 in AndXV-v2 (24)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndXV-v2 (24)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndXV-v2 (24)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]



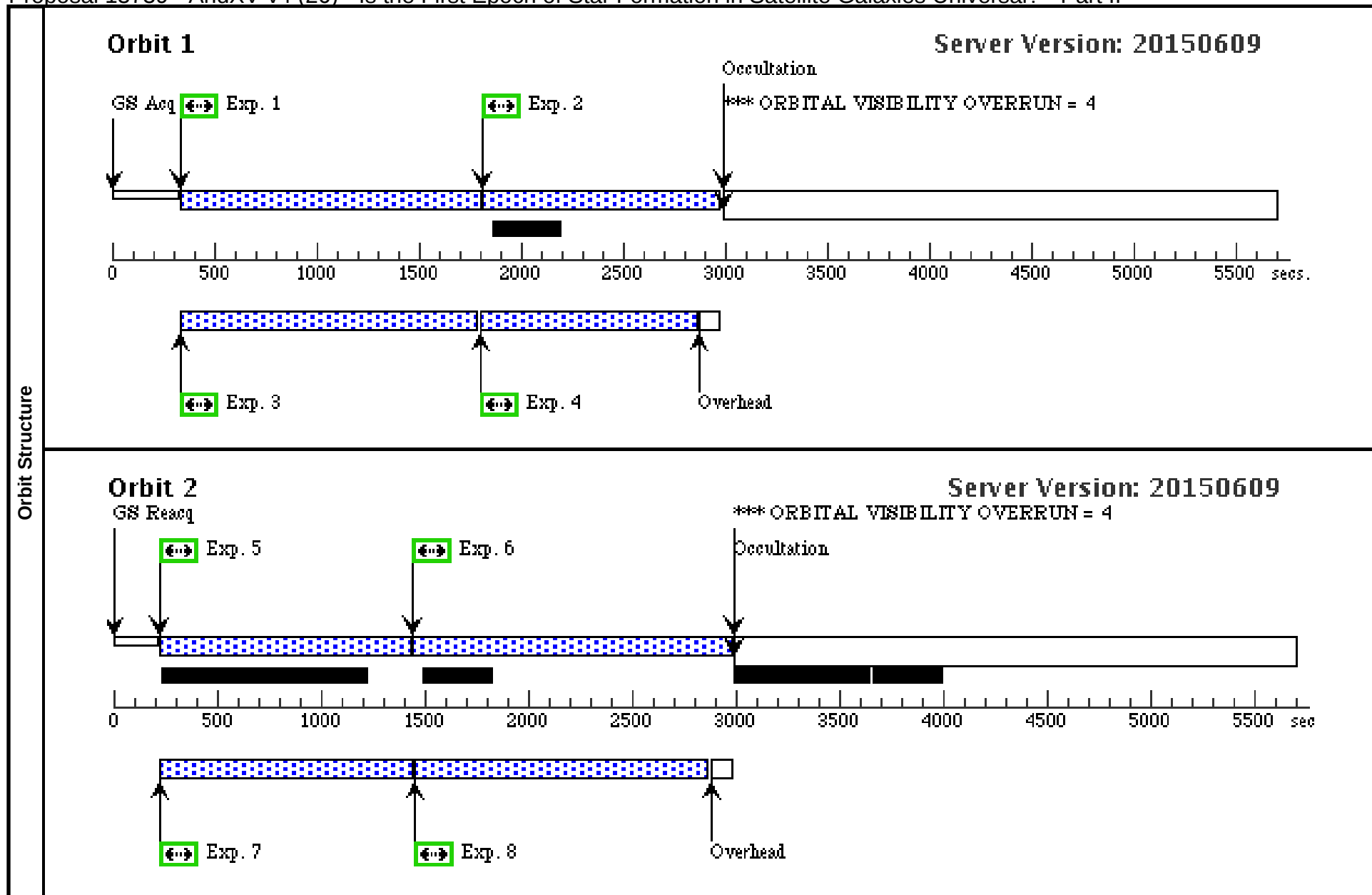
Proposal 13739 - AndXV-v3 (25) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXV-v3 (25), completed								Sat Aug 22 01:02:20 GMT 2015		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 23; AFTER 24 BY 4 H TO 3 D										
Diagnostics	(AndXV-v3 (25)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
	(AndXV-v3 (25)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	ANDROMEDA-XV	RA: 01 14 18.7000 (18.5779167d) Dec: +38 07 3.00 (38.11750d) Equinox: J2000				V=15.9+/-0.2		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACS-F475 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.222,0.240	Prime + Parallel Group 1-4 in AndXV-v3 (25)	1264 Secs (1264 Secs) [==>]		[1]
	2	ACS-F814 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.222,0.240	Prime + Parallel Group 1-4 in AndXV-v3 (25)	1002 Secs (1002 Secs) [==>]		[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndXV-v3 (25)	1264 Secs (1308 Secs) [==>1308.0 Secs]		[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndXV-v3 (25)	1002 Secs (1046 Secs) [==>1046.0 Secs]		[1]
	5	ACS-F814 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.222,0.240	Prime + Parallel Group 5-8 in AndXV-v3 (25)	1086 Secs (1086 Secs) [==>]		[2]
	6	ACS-F475 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.222,0.240	Prime + Parallel Group 5-8 in AndXV-v3 (25)	1372 Secs (1372 Secs) [==>]		[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndXV-v3 (25)	1086 Secs (1103 Secs) [==>1103.0 Secs]		[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndXV-v3 (25)	1372 Secs (1389 Secs) [==>1389.0 Secs]		[2]



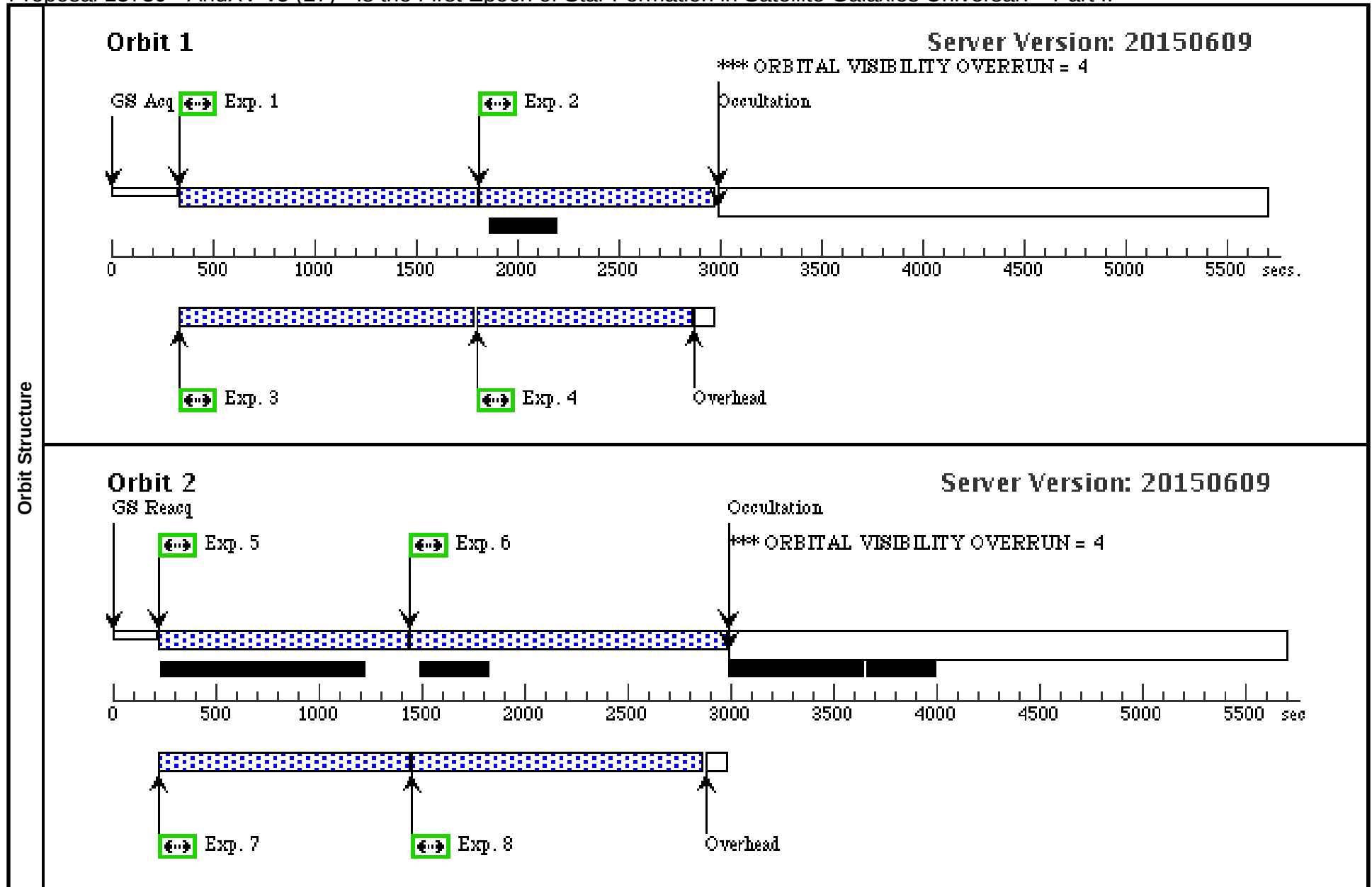
Proposal 13739 - AndXV-v4 (26) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXV-v4 (26), completed								Sat Aug 22 01:02:20 GMT 2015		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 23; AFTER 25 BY 4 H TO 3 D										
Diagnostics	(AndXV-v4 (26)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
	(AndXV-v4 (26)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	ANDROMEDA-XV	RA: 01 14 18.7000 (18.5779167d) Dec: +38 07 3.00 (38.11750d) Equinox: J2000				V=15.9+/-0.2		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACS-F475 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.074,0.154	Prime + Parallel Group 1-4 in AndXV-v4 (26)	1264 Secs (1264 Secs) [==>]		[1]
	2	ACS-F814 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.074,0.154	Prime + Parallel Group 1-4 in AndXV-v4 (26)	1002 Secs (1002 Secs) [==>]		[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndXV-v4 (26)	1264 Secs (1308 Secs) [==>1308.0 Secs]		[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndXV-v4 (26)	1002 Secs (1046 Secs) [==>1046.0 Secs]		[1]
	5	ACS-F814 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.074,0.154	Prime + Parallel Group 5-8 in AndXV-v4 (26)	1086 Secs (1086 Secs) [==>]		[2]
	6	ACS-F475 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.074,0.154	Prime + Parallel Group 5-8 in AndXV-v4 (26)	1372 Secs (1372 Secs) [==>]		[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndXV-v4 (26)	1086 Secs (1103 Secs) [==>1103.0 Secs]		[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndXV-v4 (26)	1372 Secs (1389 Secs) [==>1389.0 Secs]		[2]



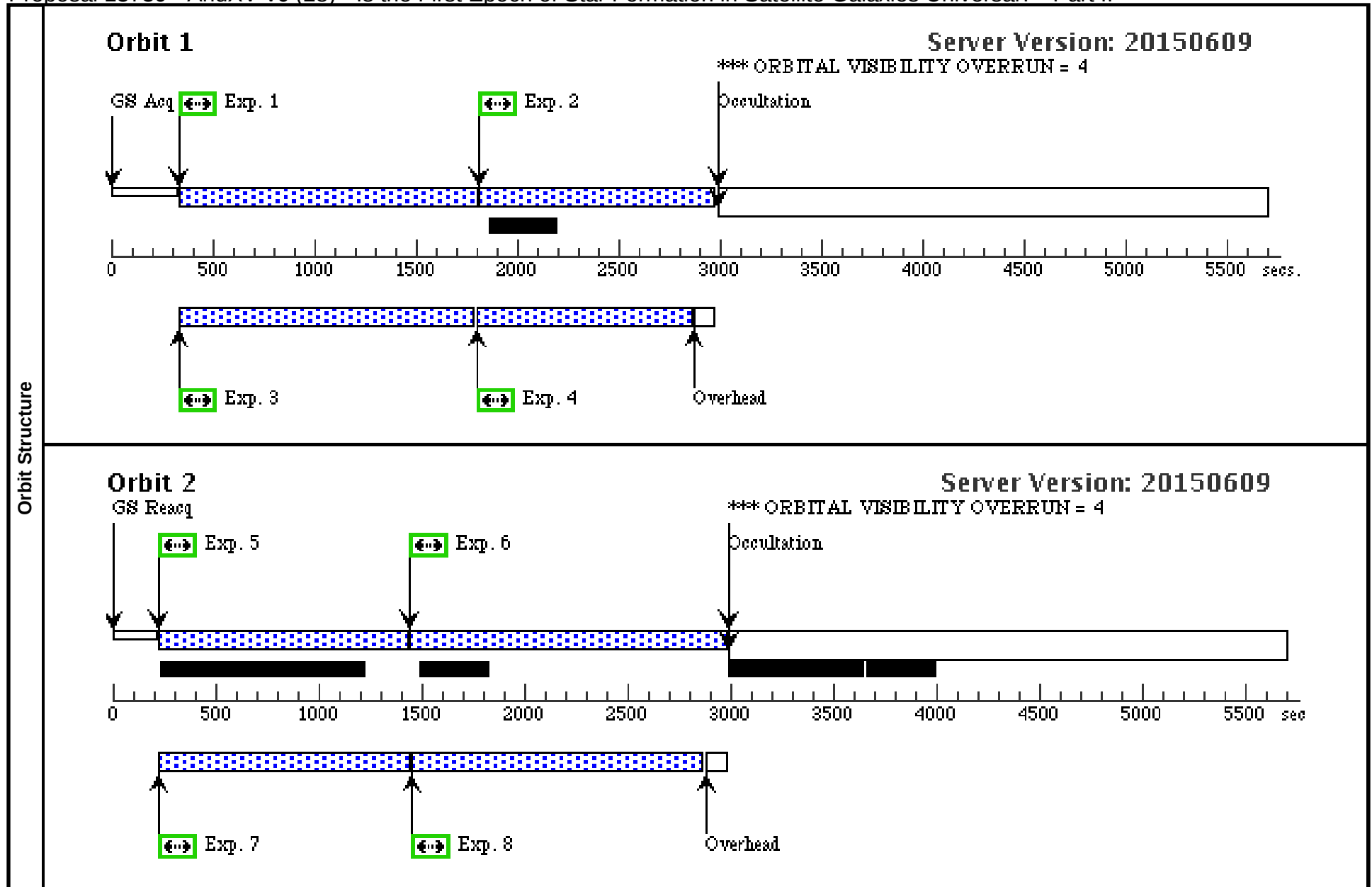
Proposal 13739 - AndXV-v5 (27) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXV-v5 (27), completed									Sat Aug 22 01:02:20 GMT 2015
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 23; AFTER 26 BY 4 H TO 3 D									
Diagnostics	(AndXV-v5 (27)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndXV-v5 (27)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(3)	ANDROMEDA-XV	RA: 01 14 18.7000 (18.5779167d)				V=15.9+/-0.2		Reference Frame: SIMBAD	
			Dec: +38 07 3.00 (38.11750d)							
			Equinox: J2000							
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.085,0.105	Prime + Parallel Group up 1-4 in AndXV-v5 (27)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.085,0.105	Prime + Parallel Group up 1-4 in AndXV-v5 (27)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 1-4 in AndXV-v5 (27)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 1-4 in AndXV-v5 (27)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.085,0.105	Prime + Parallel Group up 5-8 in AndXV-v5 (27)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.085,0.105	Prime + Parallel Group up 5-8 in AndXV-v5 (27)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 5-8 in AndXV-v5 (27)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 5-8 in AndXV-v5 (27)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]



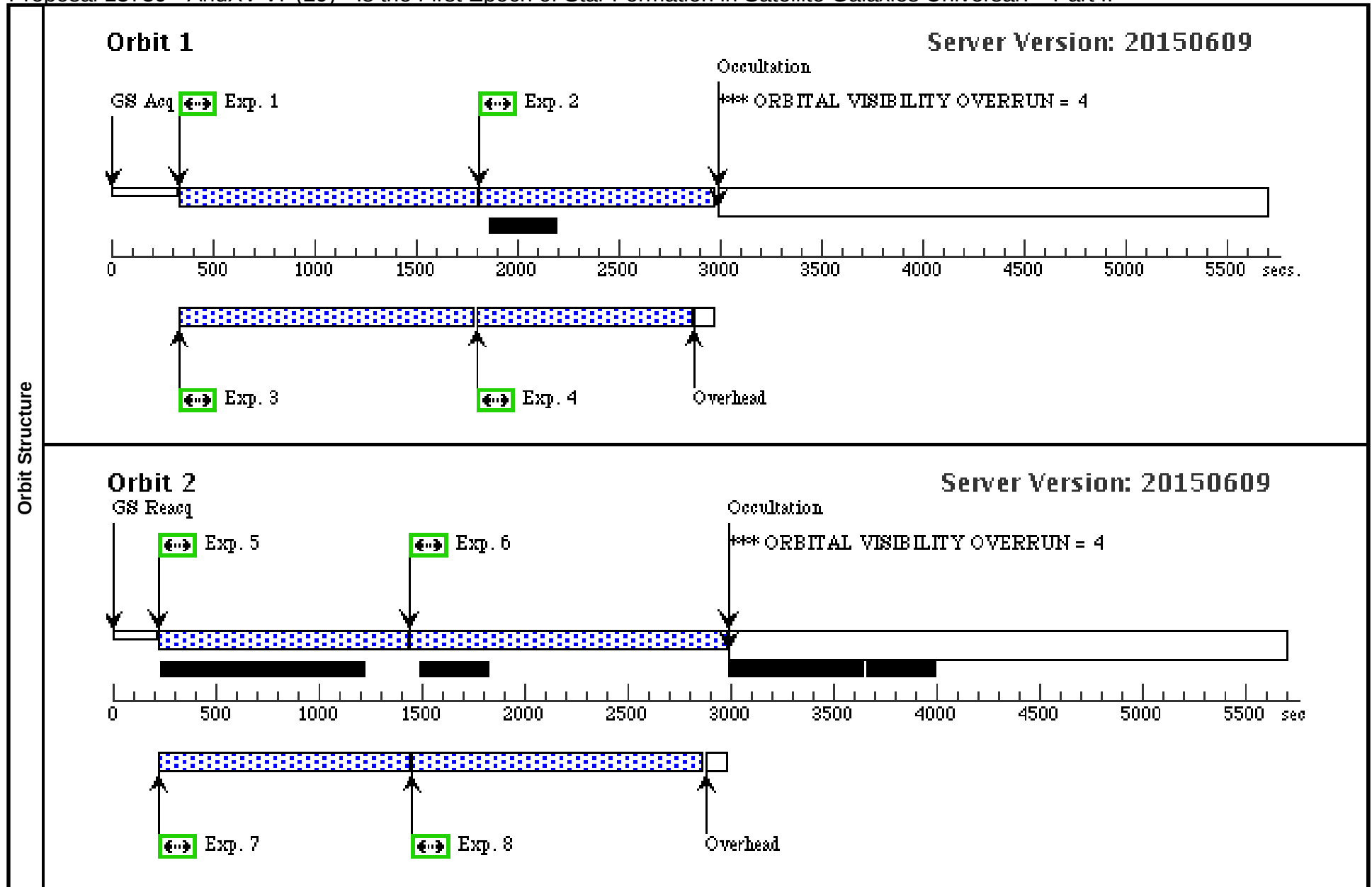
Proposal 13739 - AndXV-v6 (28) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXV-v6 (28), completed									Sat Aug 22 01:02:20 GMT 2015
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 23; AFTER 27 BY 4 H TO 3 D									
Diagnostics	(AndXV-v6 (28)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndXV-v6 (28)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(3)	ANDROMEDA-XV	RA: 01 14 18.7000 (18.5779167d)				V=15.9+/-0.2		Reference Frame: SIMBAD	
			Dec: +38 07 3.00 (38.11750d)							
			Equinox: J2000							
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.233,0.191	Prime + Parallel Group up 1-4 in AndXV-v6 (28)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.233,0.191	Prime + Parallel Group up 1-4 in AndXV-v6 (28)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 1-4 in AndXV-v6 (28)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 1-4 in AndXV-v6 (28)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.233,0.191	Prime + Parallel Group up 5-8 in AndXV-v6 (28)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.233,0.191	Prime + Parallel Group up 5-8 in AndXV-v6 (28)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 5-8 in AndXV-v6 (28)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 5-8 in AndXV-v6 (28)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]



Proposal 13739 - AndXV-v7 (29) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXV-v7 (29), completed								Sat Aug 22 01:02:20 GMT 2015		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 23; AFTER 28 BY 4 H TO 3 D										
Diagnostics	(AndXV-v7 (29)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
	(AndXV-v7 (29)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	ANDROMEDA-XV	RA: 01 14 18.7000 (18.5779167d) Dec: +38 07 3.00 (38.11750d) Equinox: J2000				V=15.9+/-0.2		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACS-F475 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.307,0.345	Prime + Parallel Group 1-4 in AndXV-v7 (29)	1264 Secs (1264 Secs) [==>]		[1]
	2	ACS-F814 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.307,0.345	Prime + Parallel Group 1-4 in AndXV-v7 (29)	1002 Secs (1002 Secs) [==>]		[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndXV-v7 (29)	1264 Secs (1308 Secs) [==>1308.0 Secs]		[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndXV-v7 (29)	1002 Secs (1046 Secs) [==>1046.0 Secs]		[1]
	5	ACS-F814 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.307,0.345	Prime + Parallel Group 5-8 in AndXV-v7 (29)	1086 Secs (1086 Secs) [==>]		[2]
	6	ACS-F475 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.307,0.345	Prime + Parallel Group 5-8 in AndXV-v7 (29)	1372 Secs (1372 Secs) [==>]		[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndXV-v7 (29)	1086 Secs (1103 Secs) [==>1103.0 Secs]		[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndXV-v7 (29)	1372 Secs (1389 Secs) [==>1389.0 Secs]		[2]

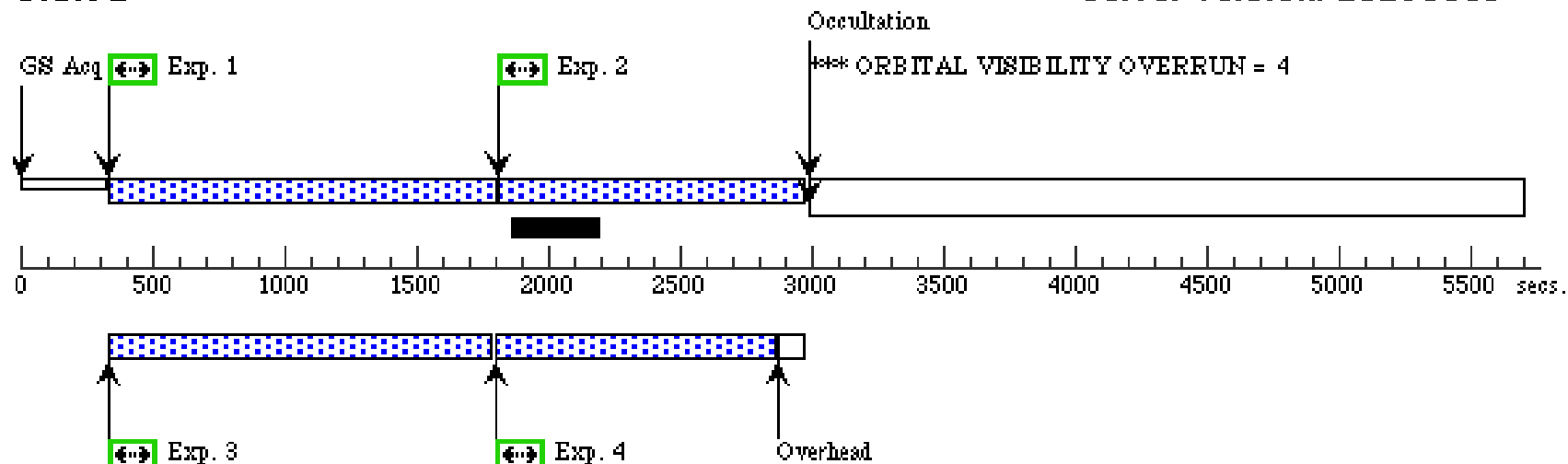


Proposal 13739 - AndXV-v8 (30) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXV-v8 (30), completed										Sat Aug 22 01:02:20 GMT 2015	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 23; AFTER 29 BY 4 H TO 3 D											
Diagnostics	(AndXV-v8 (30)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
	(AndXV-v8 (30)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
	(AndXV-v8 (30)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	ANDROMEDA-XV	RA: 01 14 18.7000 (18.5779167d)					V=15.9+/-0.2		Reference Frame: SIMBAD		
			Dec: +38 07 3.00 (38.11750d)									
			Equinox: J2000									
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACS-F475 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F475W			POS TARG 0.159,0.259	Prime + Parallel Group 1-4 in AndXV-v8 (30)	1264 Secs (1264 Secs)	[==>]	[1]
	2	ACS-F814 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F814W			POS TARG 0.159,0.259	Prime + Parallel Group 1-4 in AndXV-v8 (30)	1002 Secs (1002 Secs)	[==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W				Prime + Parallel Group 1-4 in AndXV-v8 (30)	1264 Secs (1308 Secs)	[==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W				Prime + Parallel Group 1-4 in AndXV-v8 (30)	1002 Secs (1046 Secs)	[==>1046.0 Secs]	[1]
	5	ACS-F814 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F814W			POS TARG 0.159,0.259	Prime + Parallel Group 5-8 in AndXV-v8 (30)	1086 Secs (1086 Secs)	[==>]	[2]
	6	ACS-F475 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F475W			POS TARG 0.159,0.259	Prime + Parallel Group 5-8 in AndXV-v8 (30)	1372 Secs (1372 Secs)	[==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W				Prime + Parallel Group 5-8 in AndXV-v8 (30)	1086 Secs (1103 Secs)	[==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W				Prime + Parallel Group 5-8 in AndXV-v8 (30)	1372 Secs (1389 Secs)	[==>1389.0 Secs]	[2]
	9	ACS-F814 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F814W			POS TARG 0.159,0.259	Prime + Parallel Group 9-12 in AndXV-v8 (30)	1086 Secs (1069 Secs)	[==>1069.0 Secs]	[3]
	10	ACS-F475 W	(3) ANDROMEDA-XV	ACS/WFC, ACCUM, WFCENTER	F475W			POS TARG 0.159,0.259	Prime + Parallel Group 9-12 in AndXV-v8 (30)	1372 Secs (1355 Secs)	[==>1355.0 Secs]	[3]
	11	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W				Prime + Parallel Group 9-12 in AndXV-v8 (30)	1086 Secs (1095 Secs)	[==>1095.0 Secs]	[3]
	12	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W				Prime + Parallel Group 9-12 in AndXV-v8 (30)	1372 Secs (1381 Secs)	[==>1381.0 Secs]	[3]

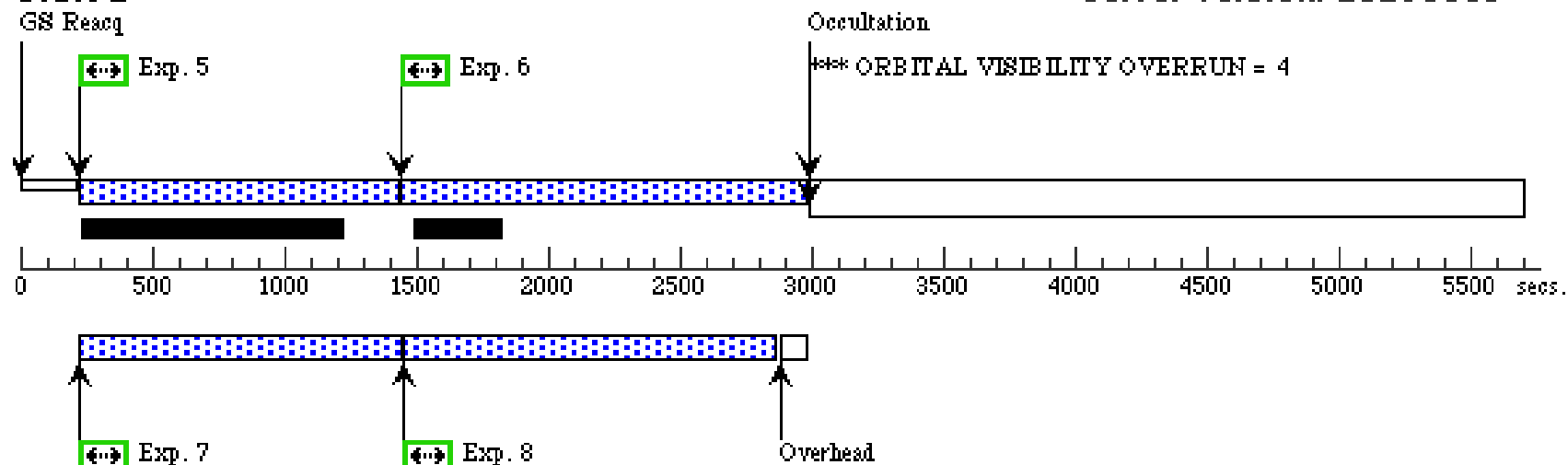
Orbit 1

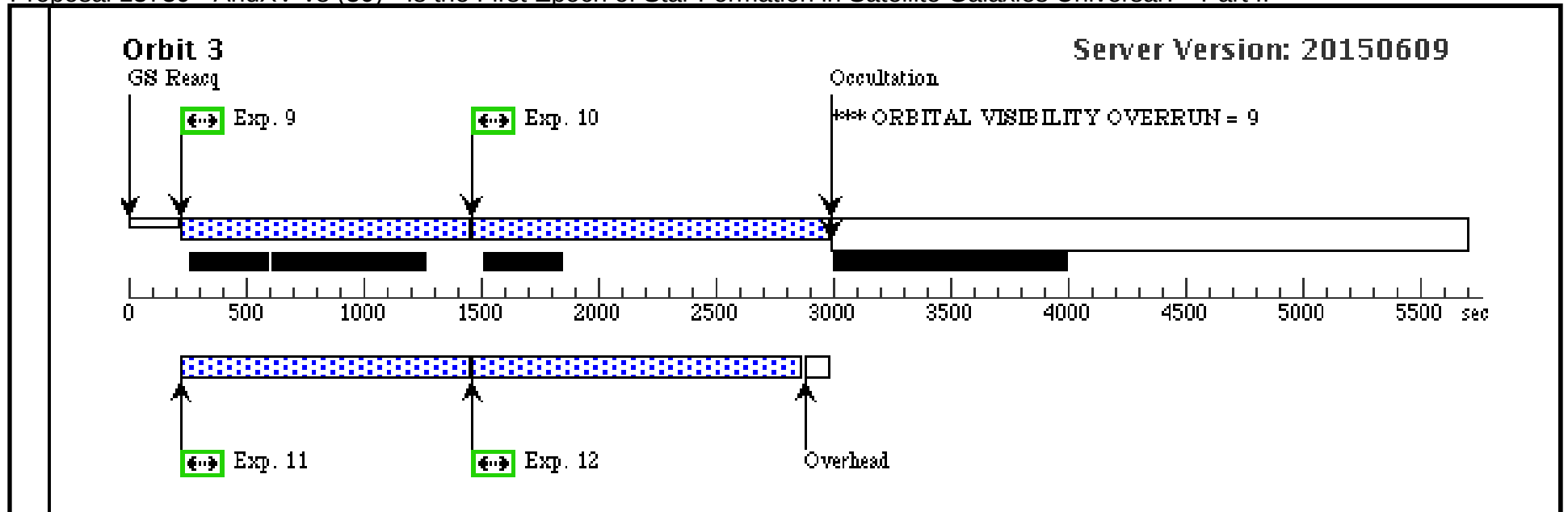
Server Version: 20150609



Orbit 2

Server Version: 20150609



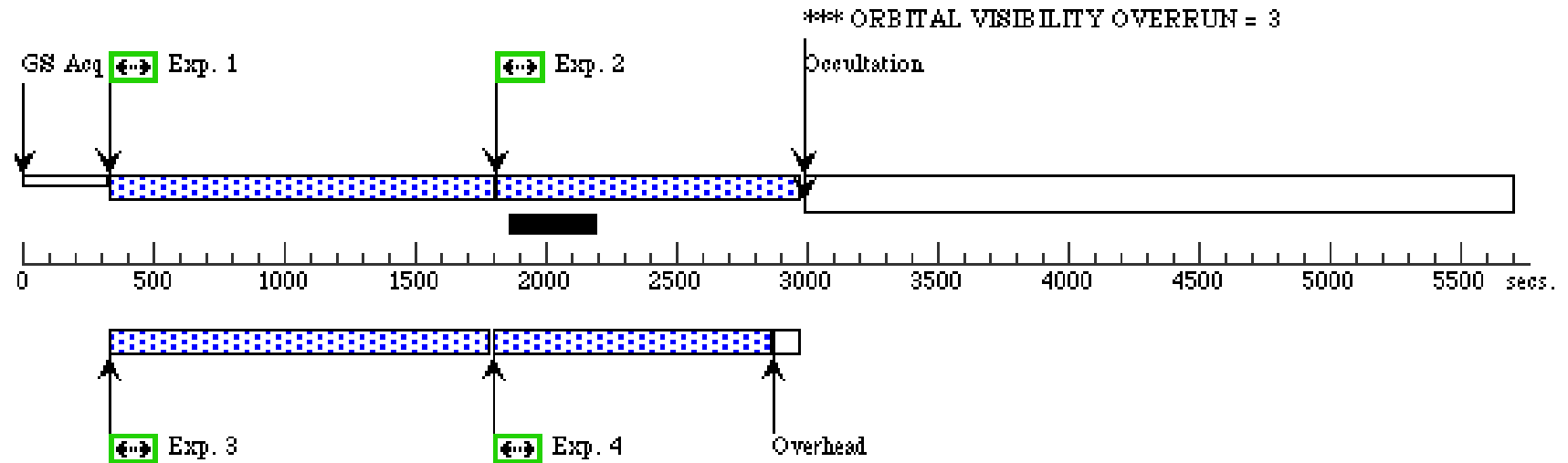


Proposal 13739 - AndXXVIII-v1 (31) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXXVIII-v1 (31), completed										Sat Aug 22 01:02:20 GMT 2015
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; ORIENT 345D TO 91 D; ORIENT 140D TO 310 D; SEQ 31,32,33,34,35,36,37,38,39,40 WITHIN 5 D										
	Comments: This is the first visit to And XXVII. We request a range in orientations in this first visit with the same orientation requested in subsequent visits to this target. This requirement will ensure that the parallel WFC3 fields of view will match exactly across all visits to this target.										
Diagnostics	We have requested timing constraints such that (1) all visits to And XXVIII be executed sequentially sometime after 4 hours but within 3 days of the previous visit, and (2) all visits to And XXVIII should be executed within 5 days. In addition, we also request that visits separated by 8 orbits or multiples of 8 orbits be avoided. SAA impacted orbits are to be avoided. These timing constraints provide optimal sampling of RR Lyrae light curves. This strategy requires manual scheduling of the program but proved successful in our previous program (Part I of this study; PID=13028) .										
	(AndXXVIII-v1 (31)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	(AndXXVIII-v1 (31)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(4)	ANDROMEDA-XXVIII	RA: 22 32 41.2000 (338.1716667d) Dec: +31 12 58.20 (31.21617d) Equinox: J2000		V=15.6+/-0.2	Reference Frame: SIMBAD					
Fixed Targets	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group 1-4 in AndXXVII I-v1 (31)	1264 Secs (1264 Secs) [==>]	[1]	
	2	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		SAME POS AS 1	Prime + Parallel Group 1-4 in AndXXVII I-v1 (31)	1002 Secs (1002 Secs) [==>]	[1]	
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndXXVII I-v1 (31)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]	
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndXXVII I-v1 (31)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]	
	5	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W			Prime + Parallel Group up 5-8 in AndXXVII I-v1 (31)	1086 Secs (1086 Secs) [==>]	[2]	
	6	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W			Prime + Parallel Group up 5-8 in AndXXVII I-v1 (31)	1372 Secs (1372 Secs) [==>]	[2]	
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group up 5-8 in AndXXVII I-v1 (31)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]	
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 5-8 in AndXXVII I-v1 (31)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]	
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group up 5-8 in AndXXVII I-v1 (31)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]	

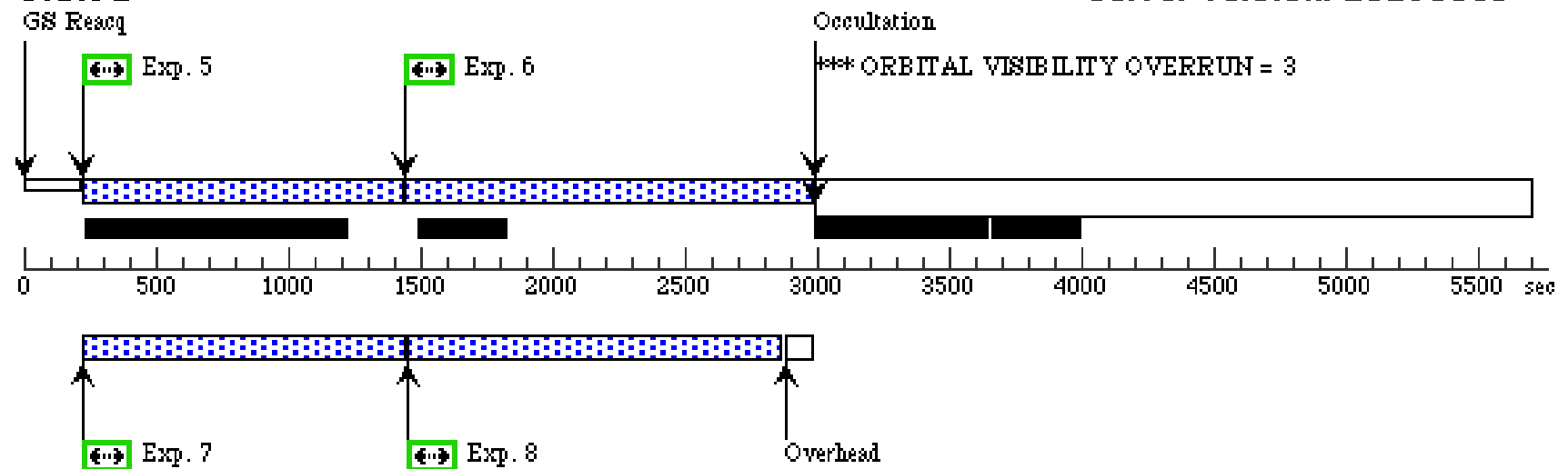
Orbit 1

Server Version: 20150609



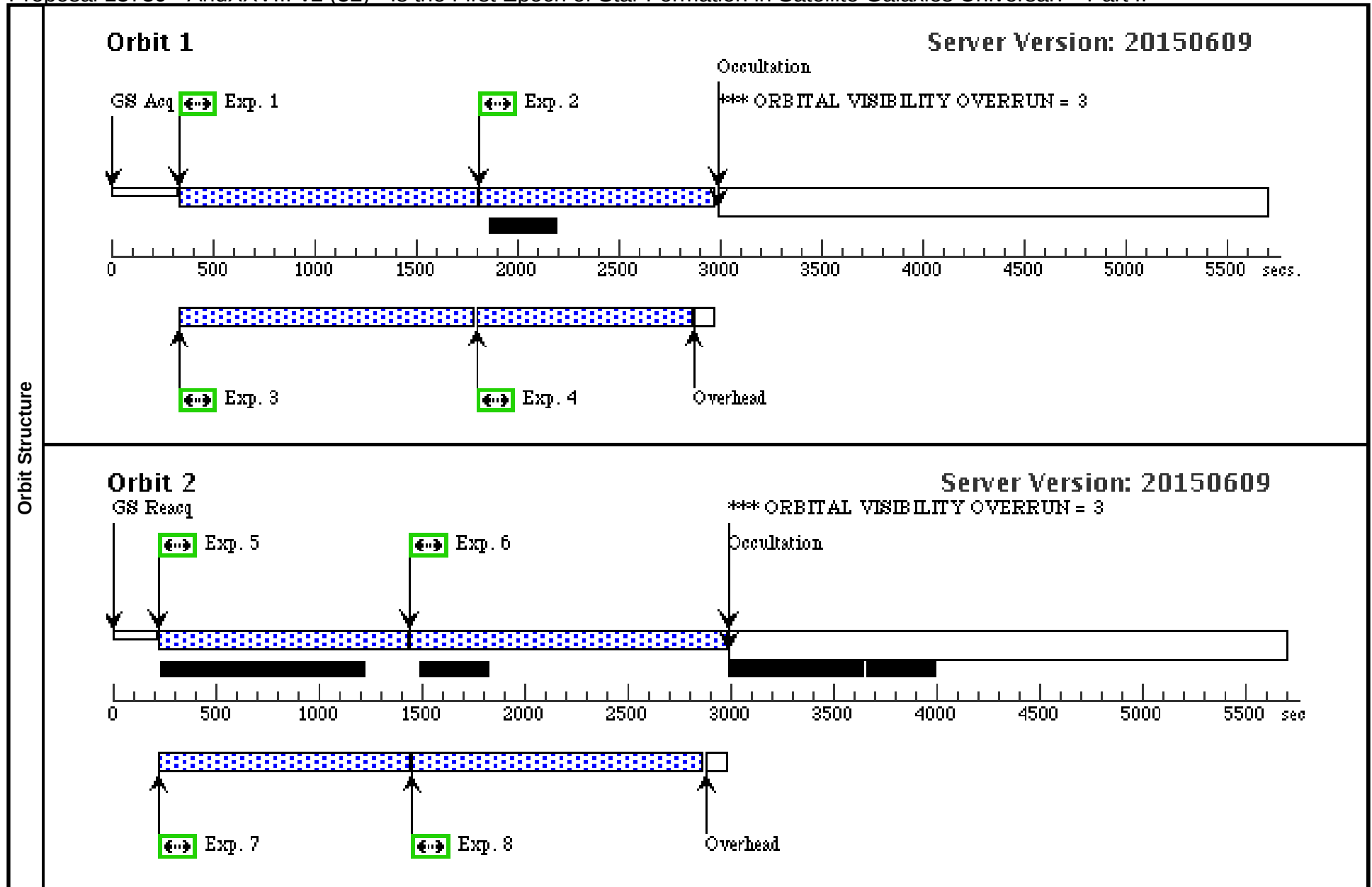
Orbit 2

Server Version: 20150609



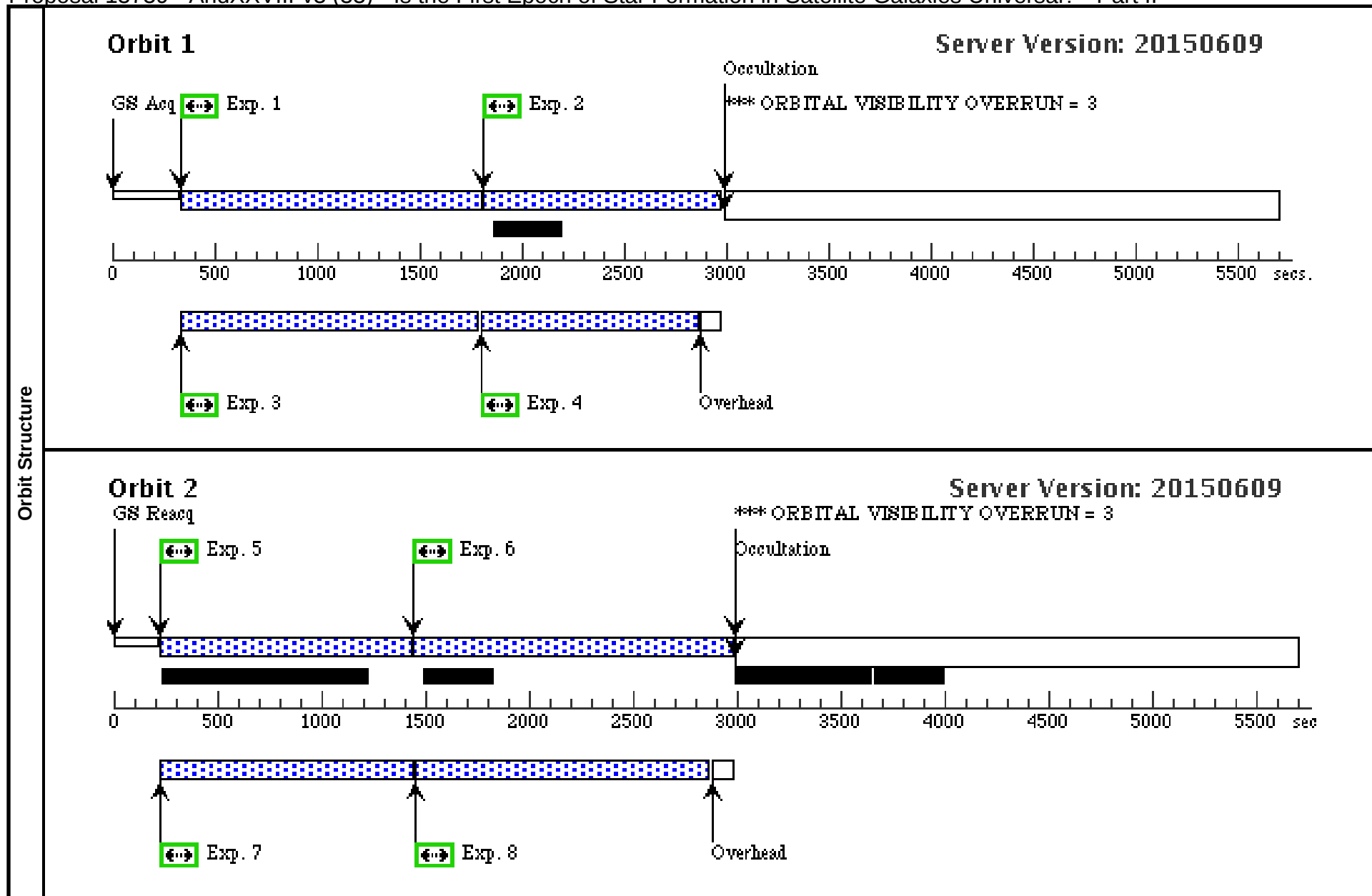
Proposal 13739 - AndXXVIII-v2 (32) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXXVIII-v2 (32), completed								Sat Aug 22 01:02:20 GMT 2015	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 31; AFTER 31 BY 2 H TO 3 D									
Diagnostics	(AndXXVIII-v2 (32)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndXXVIII-v2 (32)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	ANDROMEDA-XXVIII	RA: 22 32 41.2000 (338.1716667d) Dec: +31 12 58.20 (31.21617d) Equinox: J2000			V=15.6+/-0.2		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.148,0.086	Prime + Parallel Group 1-4 in AndXXVII I-v2 (32)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.148,0.086	Prime + Parallel Group 1-4 in AndXXVII I-v2 (32)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndXXVII I-v2 (32)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndXXVII I-v2 (32)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.148,0.086	Prime + Parallel Group 5-8 in AndXXVII I-v2 (32)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.148,0.086	Prime + Parallel Group 5-8 in AndXXVII I-v2 (32)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndXXVII I-v2 (32)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndXXVII I-v2 (32)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]



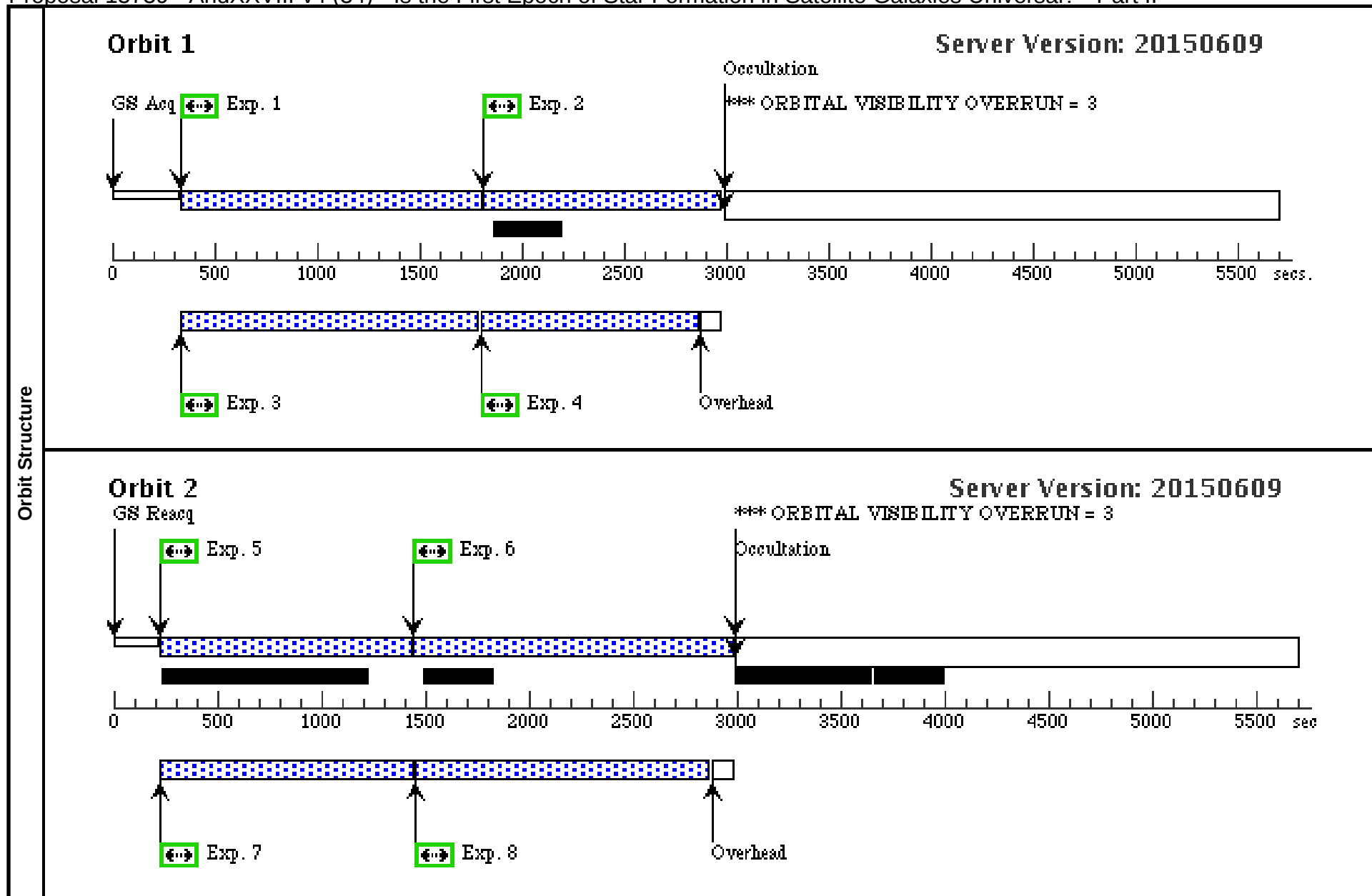
Proposal 13739 - AndXXVIII-v3 (33) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXXVIII-v3 (33), completed								Sat Aug 22 01:02:20 GMT 2015		
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 31; AFTER 32 BY 2 H TO 3 D										
Diagnostics	(AndXXVIII-v3 (33)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
	(AndXXVIII-v3 (33)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	ANDROMEDA-XXVIII	RA: 22 32 41.2000 (338.1716667d) Dec: +31 12 58.20 (31.21617d) Equinox: J2000				V=15.6+/-0.2		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.222,0.240	Prime + Parallel Group 1-4 in AndXXVII I-v3 (33)	1264 Secs (1264 Secs) [==>]		[1]
	2	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.222,0.240	Prime + Parallel Group 1-4 in AndXXVII I-v3 (33)	1002 Secs (1002 Secs) [==>]		[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndXXVII I-v3 (33)	1264 Secs (1308 Secs) [==>1308.0 Secs]		[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndXXVII I-v3 (33)	1002 Secs (1046 Secs) [==>1046.0 Secs]		[1]
	5	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.222,0.240	Prime + Parallel Group 5-8 in AndXXVII I-v3 (33)	1086 Secs (1086 Secs) [==>]		[2]
	6	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.222,0.240	Prime + Parallel Group 5-8 in AndXXVII I-v3 (33)	1372 Secs (1372 Secs) [==>]		[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndXXVII I-v3 (33)	1086 Secs (1103 Secs) [==>1103.0 Secs]		[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndXXVII I-v3 (33)	1372 Secs (1389 Secs) [==>1389.0 Secs]		[2]



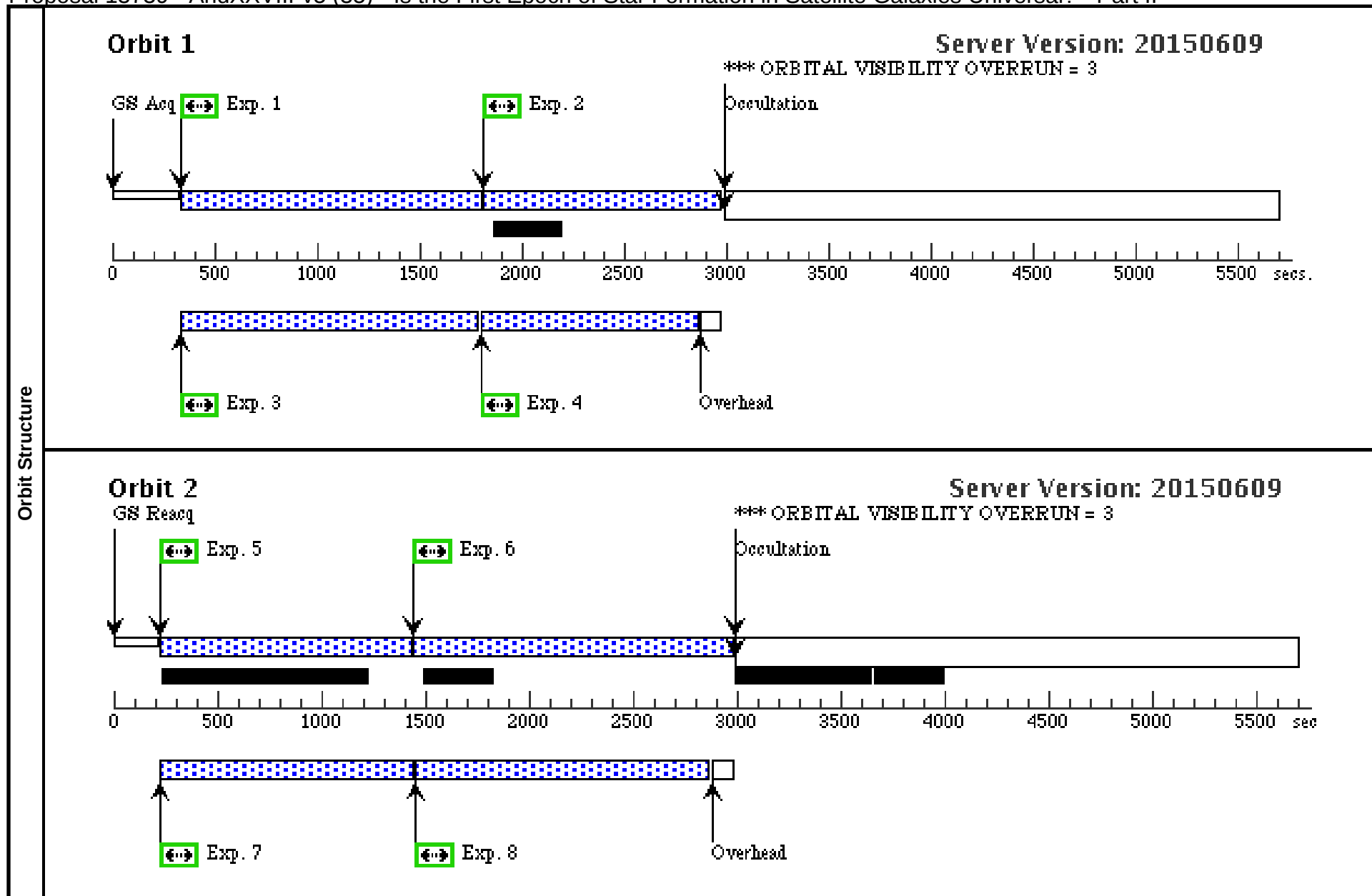
Proposal 13739 - AndXXVIII-v4 (34) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXXVIII-v4 (34), completed								Sat Aug 22 01:02:21 GMT 2015	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 31; AFTER 33 BY 2 H TO 3 D									
Diagnostics	(AndXXVIII-v4 (34)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndXXVIII-v4 (34)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	ANDROMEDA-XXVIII	RA: 22 32 41.2000 (338.1716667d) Dec: +31 12 58.20 (31.21617d) Equinox: J2000			V=15.6+/-0.2		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.074,0.154	Prime + Parallel Group 1-4 in AndXXVII I-v4 (34)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.074,0.154	Prime + Parallel Group 1-4 in AndXXVII I-v4 (34)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndXXVII I-v4 (34)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndXXVII I-v4 (34)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.074,0.154	Prime + Parallel Group 5-8 in AndXXVII I-v4 (34)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.074,0.154	Prime + Parallel Group 5-8 in AndXXVII I-v4 (34)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndXXVII I-v4 (34)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndXXVII I-v4 (34)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]



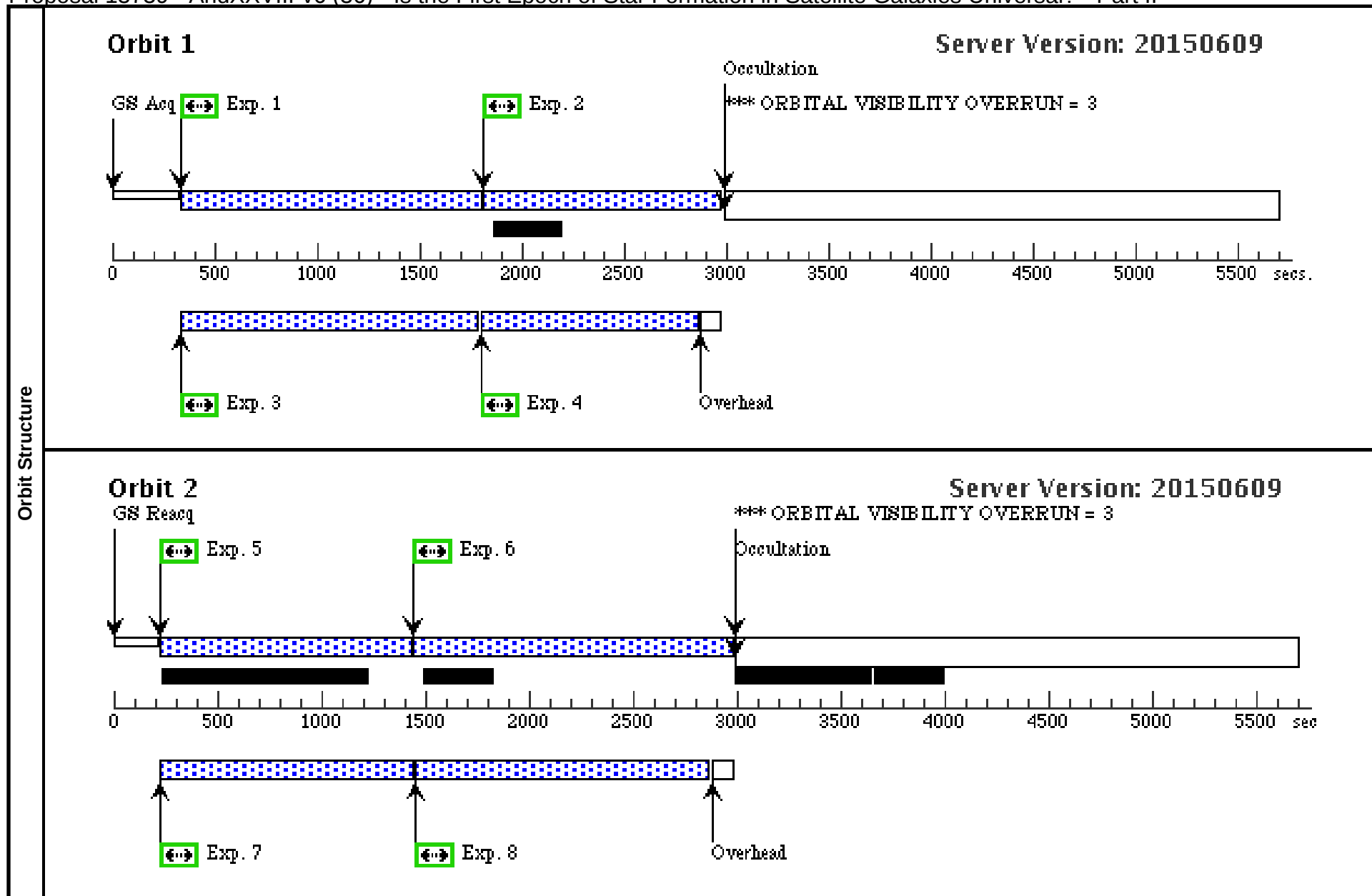
Proposal 13739 - AndXXVIII-v5 (35) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXXVIII-v5 (35), completed								Sat Aug 22 01:02:21 GMT 2015	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 31; AFTER 34 BY 2 H TO 3 D									
Diagnostics	(AndXXVIII-v5 (35)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndXXVIII-v5 (35)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	ANDROMEDA-XXVIII	RA: 22 32 41.2000 (338.1716667d) Dec: +31 12 58.20 (31.21617d) Equinox: J2000			V=15.6+/-0.2		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.085,0.105	Prime + Parallel Group 1-4 in AndXXVII I-v5 (35)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.085,0.105	Prime + Parallel Group 1-4 in AndXXVII I-v5 (35)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndXXVII I-v5 (35)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndXXVII I-v5 (35)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.085,0.105	Prime + Parallel Group 5-8 in AndXXVII I-v5 (35)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.085,0.105	Prime + Parallel Group 5-8 in AndXXVII I-v5 (35)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndXXVII I-v5 (35)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndXXVII I-v5 (35)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]



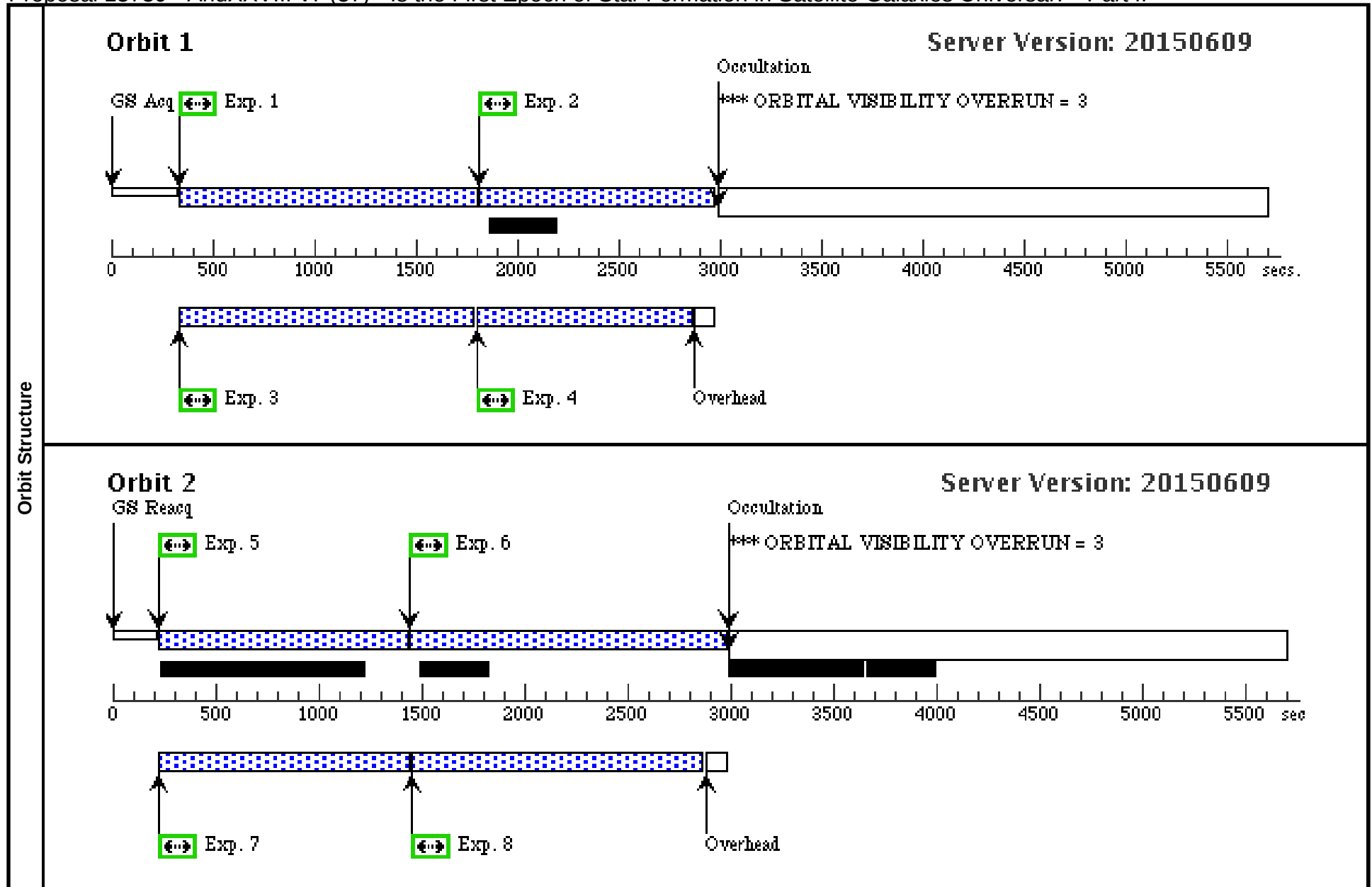
Proposal 13739 - AndXXVIII-v6 (36) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXXVIII-v6 (36), completed								Sat Aug 22 01:02:21 GMT 2015	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 31; AFTER 35 BY 2 H TO 3 D									
Diagnostics	(AndXXVIII-v6 (36)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndXXVIII-v6 (36)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	ANDROMEDA-XXVIII	RA: 22 32 41.2000 (338.1716667d) Dec: +31 12 58.20 (31.21617d) Equinox: J2000			V=15.6+/-0.2		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.233,0.191	Prime + Parallel Group 1-4 in AndXXVII I-v6 (36)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.233,0.191	Prime + Parallel Group 1-4 in AndXXVII I-v6 (36)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndXXVII I-v6 (36)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndXXVII I-v6 (36)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.233,0.191	Prime + Parallel Group 5-8 in AndXXVII I-v6 (36)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.233,0.191	Prime + Parallel Group 5-8 in AndXXVII I-v6 (36)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndXXVII I-v6 (36)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndXXVII I-v6 (36)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]



Proposal 13739 - AndXXVIII-v7 (37) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXXVIII-v7 (37), completed								Sat Aug 22 01:02:21 GMT 2015	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 31; AFTER 36 BY 2 H TO 3 D									
Diagnostics	(AndXXVIII-v7 (37)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndXXVIII-v7 (37)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	ANDROMEDA-XXVIII	RA: 22 32 41.2000 (338.1716667d) Dec: +31 12 58.20 (31.21617d) Equinox: J2000			V=15.6+/-0.2		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.307,0.345	Prime + Parallel Group 1-4 in AndXXVII I-v7 (37)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.307,0.345	Prime + Parallel Group 1-4 in AndXXVII I-v7 (37)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndXXVII I-v7 (37)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndXXVII I-v7 (37)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.307,0.345	Prime + Parallel Group 5-8 in AndXXVII I-v7 (37)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.307,0.345	Prime + Parallel Group 5-8 in AndXXVII I-v7 (37)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndXXVII I-v7 (37)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndXXVII I-v7 (37)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]

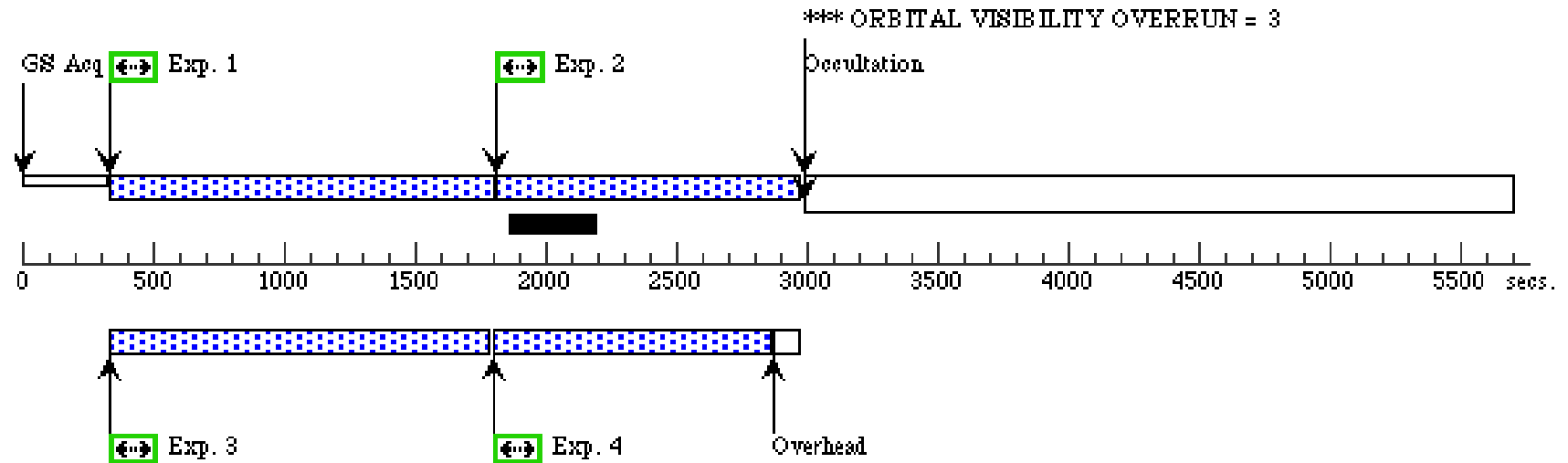


Proposal 13739 - AndXXVIII-v8 (38) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXXVIII-v8 (38), completed								Sat Aug 22 01:02:21 GMT 2015	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 31; AFTER 37 BY 2 H TO 3 D									
Diagnostics	(AndXXVIII-v8 (38)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndXXVIII-v8 (38)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	ANDROMEDA-XXVIII	RA: 22 32 41.2000 (338.1716667d) Dec: +31 12 58.20 (31.21617d) Equinox: J2000			V=15.6+/-0.2		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.159,0.259	Prime + Parallel Group 1-4 in AndXXVII I-v8 (38)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.159,0.259	Prime + Parallel Group 1-4 in AndXXVII I-v8 (38)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndXXVII I-v8 (38)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndXXVII I-v8 (38)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.159,0.259	Prime + Parallel Group 5-8 in AndXXVII I-v8 (38)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.159,0.259	Prime + Parallel Group 5-8 in AndXXVII I-v8 (38)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndXXVII I-v8 (38)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndXXVII I-v8 (38)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]

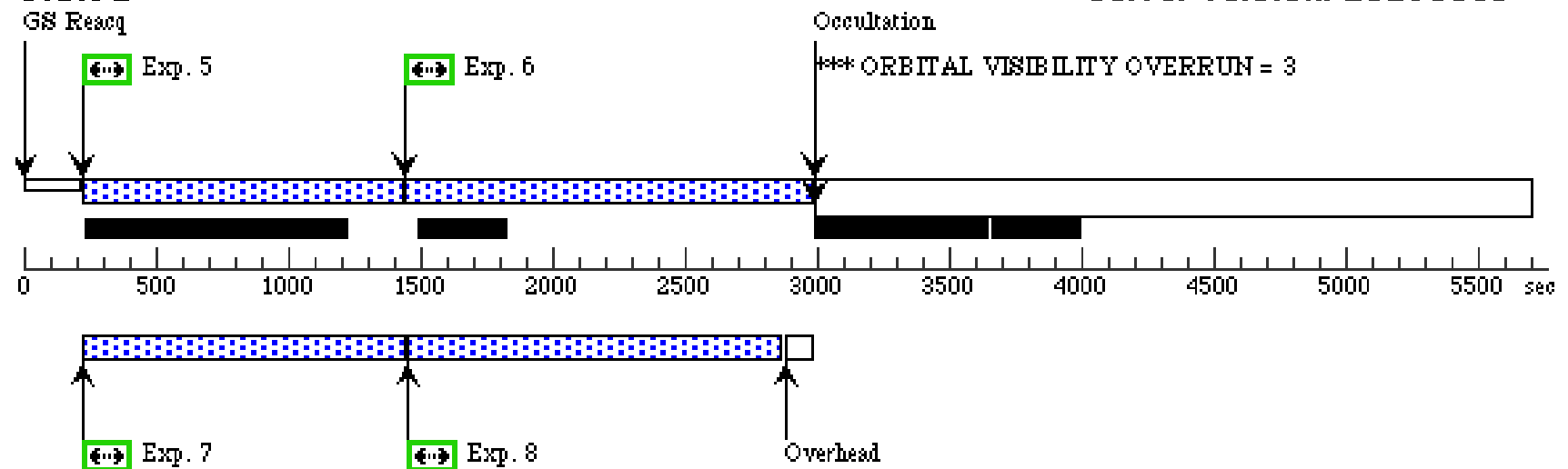
Orbit 1

Server Version: 20150609



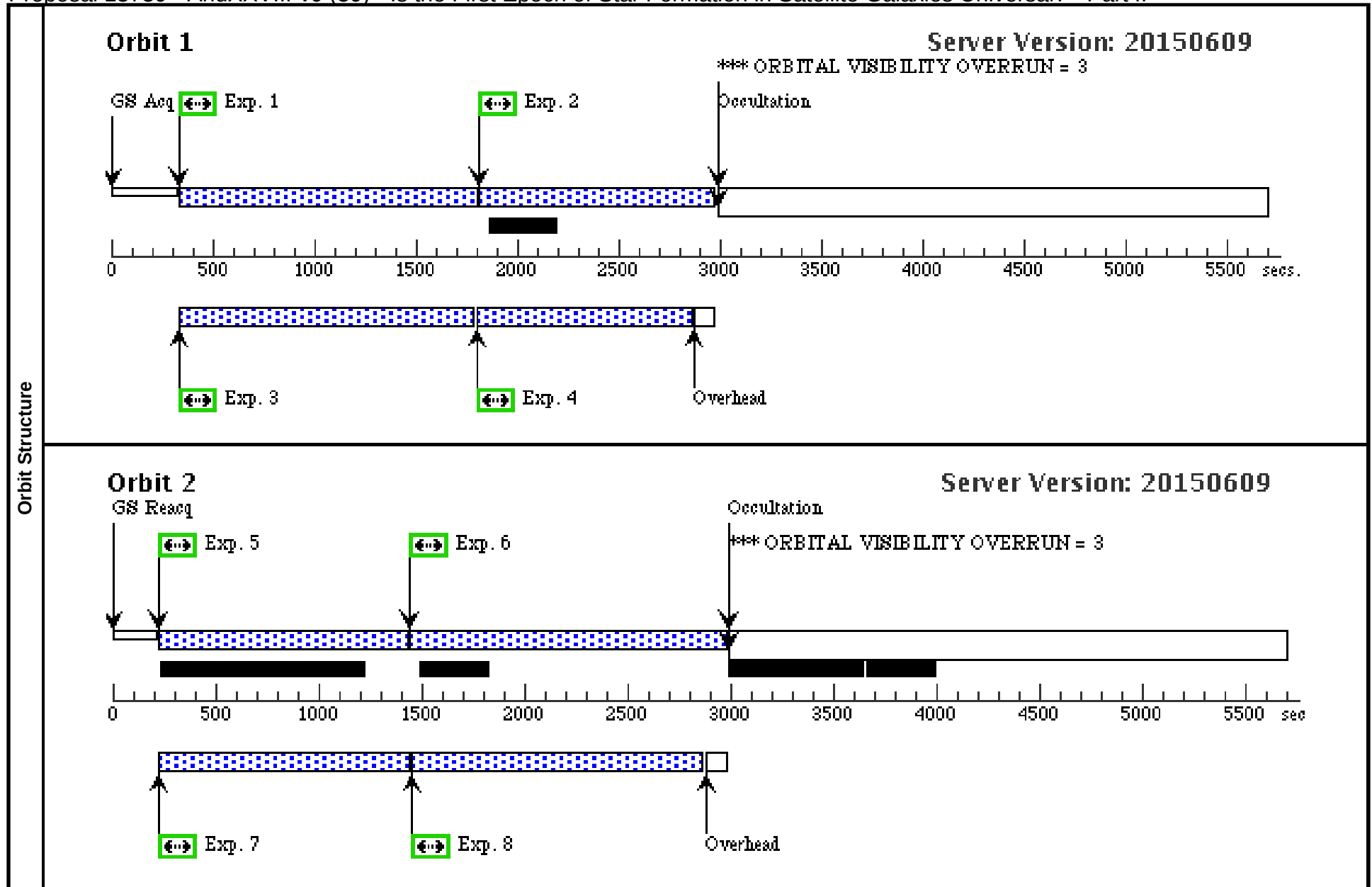
Orbit 2

Server Version: 20150609



Proposal 13739 - AndXXVIII-v9 (39) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXXVIII-v9 (39), completed								Sat Aug 22 01:02:21 GMT 2015	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 31; AFTER 38 BY 2 H TO 3 D									
Diagnostics	(AndXXVIII-v9 (39)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndXXVIII-v9 (39)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	ANDROMEDA-XXVIII	RA: 22 32 41.2000 (338.1716667d) Dec: +31 12 58.20 (31.21617d) Equinox: J2000			V=15.6+/-0.2		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.085,0.0	Prime + Parallel Group 1-4 in AndXXVII I-v9 (39)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.085,0.0	Prime + Parallel Group 1-4 in AndXXVII I-v9 (39)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndXXVII I-v9 (39)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndXXVII I-v9 (39)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.085,0.0	Prime + Parallel Group 5-8 in AndXXVII I-v9 (39)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.085,0.0	Prime + Parallel Group 5-8 in AndXXVII I-v9 (39)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndXXVII I-v9 (39)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndXXVII I-v9 (39)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]



Proposal 13739 - AndXXVIII-v10 (40) - Is the First Epoch of Star Formation in Satellite Galaxies Universal? - Part II

Visit	Proposal 13739, AndXXVIII-v10 (40), completed								Sat Aug 22 01:02:21 GMT 2015	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 31; AFTER 39 BY 2 H TO 3 D									
Diagnostics	(AndXXVIII-v10 (40)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(AndXXVIII-v10 (40)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	ANDROMEDA-XXVIII	RA: 22 32 41.2000 (338.1716667d) Dec: +31 12 58.20 (31.21617d) Equinox: J2000			V=15.6+/-0.2		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.233,0.086	Prime + Parallel Group 1-4 in AndXXVII I-v10 (40)	1264 Secs (1264 Secs) [==>]	[1]
	2	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.233,0.086	Prime + Parallel Group 1-4 in AndXXVII I-v10 (40)	1002 Secs (1002 Secs) [==>]	[1]
	3	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 1-4 in AndXXVII I-v10 (40)	1264 Secs (1308 Secs) [==>1308.0 Secs]	[1]
	4	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 1-4 in AndXXVII I-v10 (40)	1002 Secs (1046 Secs) [==>1046.0 Secs]	[1]
	5	ACS-F814 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.233,0.086	Prime + Parallel Group 5-8 in AndXXVII I-v10 (40)	1086 Secs (1086 Secs) [==>]	[2]
	6	ACS-F475 W	(4) ANDROMEDA-XXVIII	ACS/WFC, ACCUM, WFCENTER	F475W		POS TARG 0.233,0.086	Prime + Parallel Group 5-8 in AndXXVII I-v10 (40)	1372 Secs (1372 Secs) [==>]	[2]
	7	WFC3-F814 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 5-8 in AndXXVII I-v10 (40)	1086 Secs (1103 Secs) [==>1103.0 Secs]	[2]
	8	WFC3-F475 W	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W			Prime + Parallel Group 5-8 in AndXXVII I-v10 (40)	1372 Secs (1389 Secs) [==>1389.0 Secs]	[2]

