



10872 - Lyman Continuum Emission in Galaxies at $z=1.2$

Cycle: 15, Proposal Category: GO

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) LYC-S4 ANY	ACS/SBC NIC3	3	16-Sep-2008 21:02:26.0	yes
02	(1) LYC-S4 ANY	ACS/SBC NIC3	2	16-Sep-2008 21:02:41.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
03	(2) LYC-S7 ANY	ACS/SBC NIC3	3	16-Sep-2008 21:02:53.0	yes
04	(2) LYC-S7 ANY	ACS/SBC NIC3	2	16-Sep-2008 21:03:01.0	yes
05	(3) LYC-S11 ANY	ACS/SBC NIC3	3	16-Sep-2008 21:03:14.0	yes
06	(3) LYC-S11 ANY	ACS/SBC NIC3	2	16-Sep-2008 21:03:22.0	yes
07	(4) LYC-S17 ANY	ACS/SBC NIC3	3	16-Sep-2008 21:03:35.0	yes
08	(4) LYC-S17 ANY	ACS/SBC NIC3	2	16-Sep-2008 21:03:43.0	yes
09	(5) LYC-S23 ANY	ACS/SBC NIC3	3	16-Sep-2008 21:03:52.0	yes
10	(5) LYC-S23 ANY	ACS/SBC NIC3	2	16-Sep-2008 21:04:02.0	yes
11	(6) LYC-S10 ANY	ACS/SBC NIC3	3	16-Sep-2008 21:04:12.0	yes
12	(6) LYC-S10 ANY	ACS/SBC NIC3	2	16-Sep-2008 21:04:19.0	yes
13	(7) LYC-S6 ANY	ACS/SBC NIC3	3	16-Sep-2008 21:04:31.0	yes
14	(7) LYC-S6 ANY	ACS/SBC NIC3	2	16-Sep-2008 21:04:38.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
15	(8) LYC-S15 ANY	ACS/SBC NIC3	3	16-Sep-2008 21:04:50.0	yes
16	(8) LYC-S15 ANY	ACS/SBC NIC3	2	16-Sep-2008 21:04:57.0	yes
17	(9) LYC-N1 ANY	ACS/SBC NIC3	3	16-Sep-2008 21:05:06.0	yes
18	(9) LYC-N1 ANY	ACS/SBC NIC3	2	16-Sep-2008 21:05:16.0	yes
19	(10) LYC-N3 ANY	ACS/SBC NIC3	3	16-Sep-2008 21:05:25.0	yes
20	(10) LYC-N3 ANY	ACS/SBC NIC3	2	16-Sep-2008 21:05:32.0	yes
21	(11) LYC-N5 ANY	ACS/SBC NIC3	3	16-Sep-2008 21:05:44.0	yes
22	(11) LYC-N5 ANY	ACS/SBC NIC3	2	16-Sep-2008 21:05:51.0	yes
23	(12) LYC-N11 ANY	ACS/SBC NIC3	3	16-Sep-2008 21:06:03.0	yes
24	(12) LYC-N11 ANY	ACS/SBC NIC3	2	16-Sep-2008 21:06:11.0	yes
25	(13) LYC-S8 ANY	ACS/SBC NIC3	3	16-Sep-2008 21:06:19.0	yes
26	(13) LYC-S8 ANY	ACS/SBC NIC3	2	16-Sep-2008 21:06:29.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
27	(14) LYC-N6 ANY	ACS/SBC NIC3	3	16-Sep-2008 21:06:38.0	yes
28	(14) LYC-N6 ANY	ACS/SBC NIC3	2	16-Sep-2008 21:06:45.0	yes
29	(15) LYC-N14 ANY	ACS/SBC NIC3	3	16-Sep-2008 21:06:57.0	yes
30	(15) LYC-N14 ANY	ACS/SBC NIC3	2	16-Sep-2008 21:07:05.0	yes
45	(8) LYC-S15 ANY	ACS/SBC NIC3	3	16-Sep-2008 21:07:13.0	yes
56	(13) LYC-S8	ACS/SBC	2	16-Sep-2008 21:07:22.0	yes
65	(8) LYC-S15 ANY	ACS/SBC NIC3	1	16-Sep-2008 21:07:25.0	yes

81 Total Orbits Used

ABSTRACT

Lyman continuum photons produced in massive starbursts may have played a dominant role in the reionization of the Universe. Starbursts are important contributors to the ionizing metagalactic background at lower redshifts as well. However, their contribution to the background depends upon the fraction of ionizing radiation that escapes from the intrinsic opacity of galaxies below the Lyman limit. Current surveys suggest escape fractions of a few percent, up to 10%, with very few detections (as opposed to upper limits) having been reported. No detections have been reported in the epochs between $z=0.1$ and $z=2$. We propose to measure the fraction of escaping Lyman continuum radiation from 15 luminous $z\sim 1.2$ galaxies in the GOODS fields. Using the tremendous sensitivity of the ACS Solar-blind Channel, we will reach $AB=30$ mag., allowing us to detect an escape fraction of 1%. We will correlate the amount of escaping radiation with the photometric and morphological properties of the galaxies. A non-detection in all sources would imply that QSOs provide the overwhelming majority of ionizing radiation at $z=1.3$, and it would strongly indicate that

the properties of galaxies at higher redshift have to be significantly different for galaxies to dominate reionization. The deep FUV images will also be useful for extending the FUV study of other galaxies in the GOODS fields.

OBSERVING DESCRIPTION

Our program will image 15 galaxies for 5 orbits each with the Solar Blind Channel of ACS. We have found from previous SBC programs that the MAMA detector warms up quickly while being used, resulting in increased dark current. In order to maximize the sensitivities of our exposures, we have separated the 5 orbits/galaxy into two visits so that the SBC is not used for more than 3 orbits at a time. We also would like to request that there are no SBC observations (including our own) at least 24 hours before each of our visits if possible.

In addition to these timing constraints, we will also need to place the target at one corner of the detector where the dark current is minimized.

Therefore, we have requested to put the observations ON HOLD until the scheduling windows have been determined so that we can then specify the necessary ORIENT and POS_TARG parameters.

This program has been approved for coordinated NICMOS parallels. Since each galaxy's observations consist of a 3-orbit and a 2-orbit visit, we will be doing NIC3 F110W parallels during the 3-orbit visit and NIC3 F160W parallels during the subsequent 2-orbit visit. In order to cover the same areas during the two visits (for each galaxy), we have specified that the 2-orbit visit has the same orientation as the 3-orbit visit (and observed within 60 days of each other).

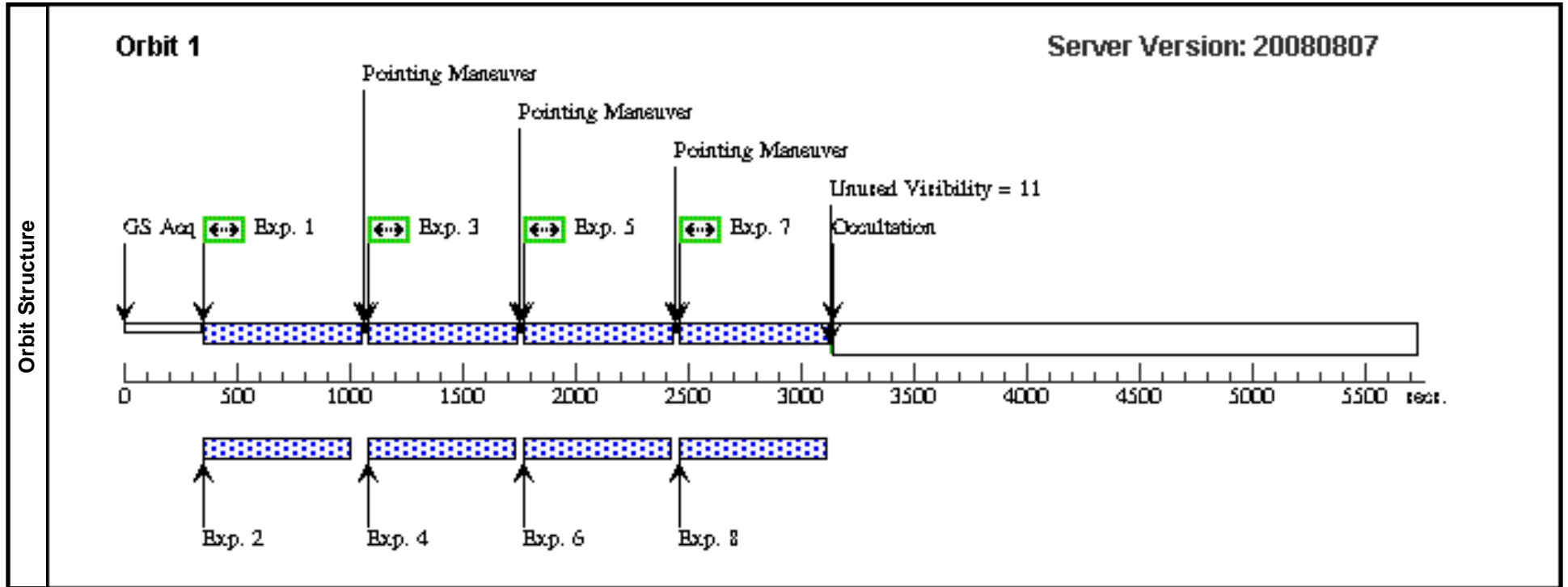
Proposal 10872 - Visit 01 - Lyman Continuum Emission in Galaxies at z=1.2

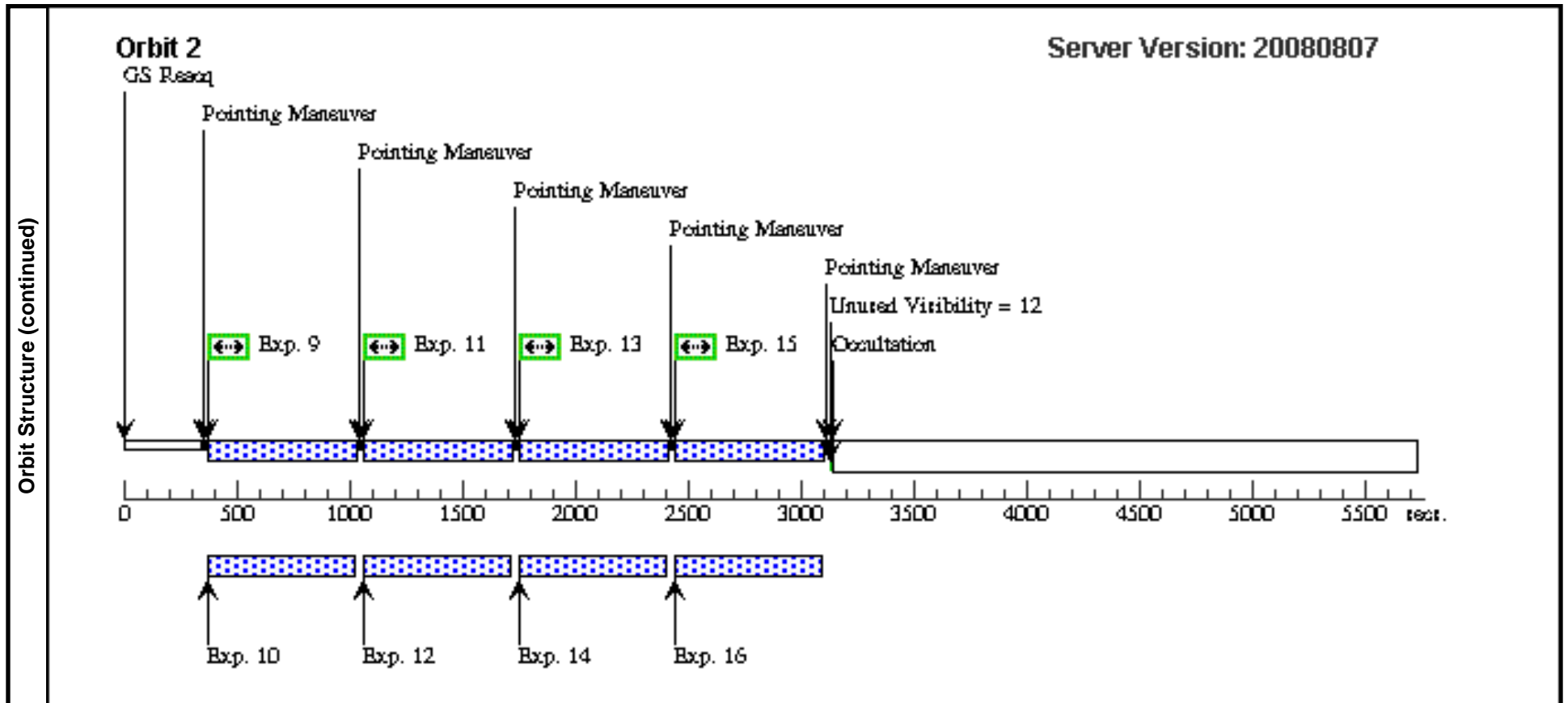
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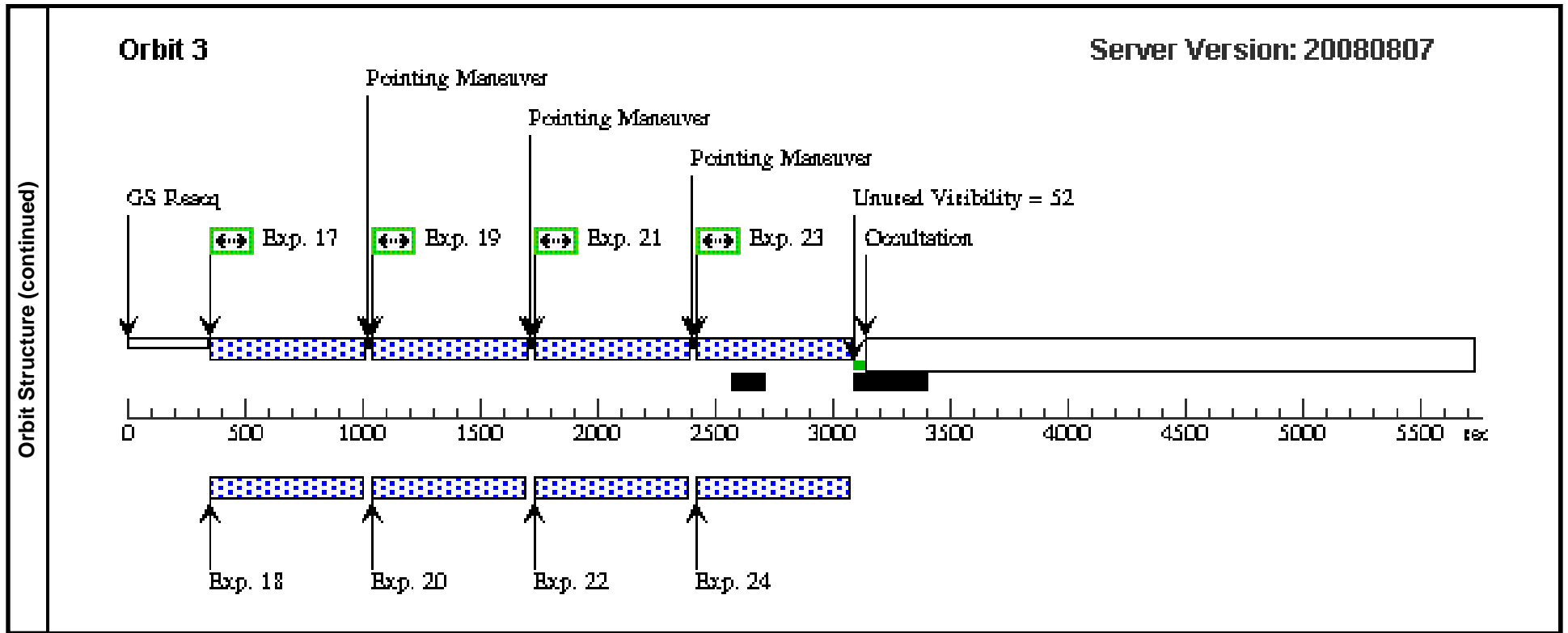
Visit	Proposal 10872, Visit 01, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: ON HOLD Comments: <i>In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> On Hold Comments: <i>We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	LYC-S4	RA: 03 32 11.5719 (53.0482162d) Dec: -27 46 22.94 (-27.77304d) Equinox: J2000			V=23.25+/-0.03	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(1) LYC-S4	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]
	2	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 1-2	[==>]	[1]
	3	(1) LYC-S4	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]
	4	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 3-4	[==>]	[1]
	5	(1) LYC-S4	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]
	6	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 5-6	[==>]	[1]
	7	(1) LYC-S4	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]
	8	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 7-8	[==>]	[1]
	9	(1) LYC-S4	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]
	10	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 9-10	[==>]	[2]
11	(1) LYC-S4	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]	

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Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	12		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
	13	(1) LYC-S4		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
	14		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
	15	(1) LYC-S4		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
	16		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]
	17	(1) LYC-S4		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 17-18	630.0 Secs [==>]	[3]
	18		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 17-18	[==>]	[3]
	19	(1) LYC-S4		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 19-20	630.0 Secs [==>]	[3]
	20		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 19-20	[==>]	[3]
	21	(1) LYC-S4		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 21-22	630.0 Secs [==>]	[3]
	22		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 21-22	[==>]	[3]
	23	(1) LYC-S4		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 23-24	630.0 Secs [==>]	[3]
	24		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 23-24	[==>]	[3]







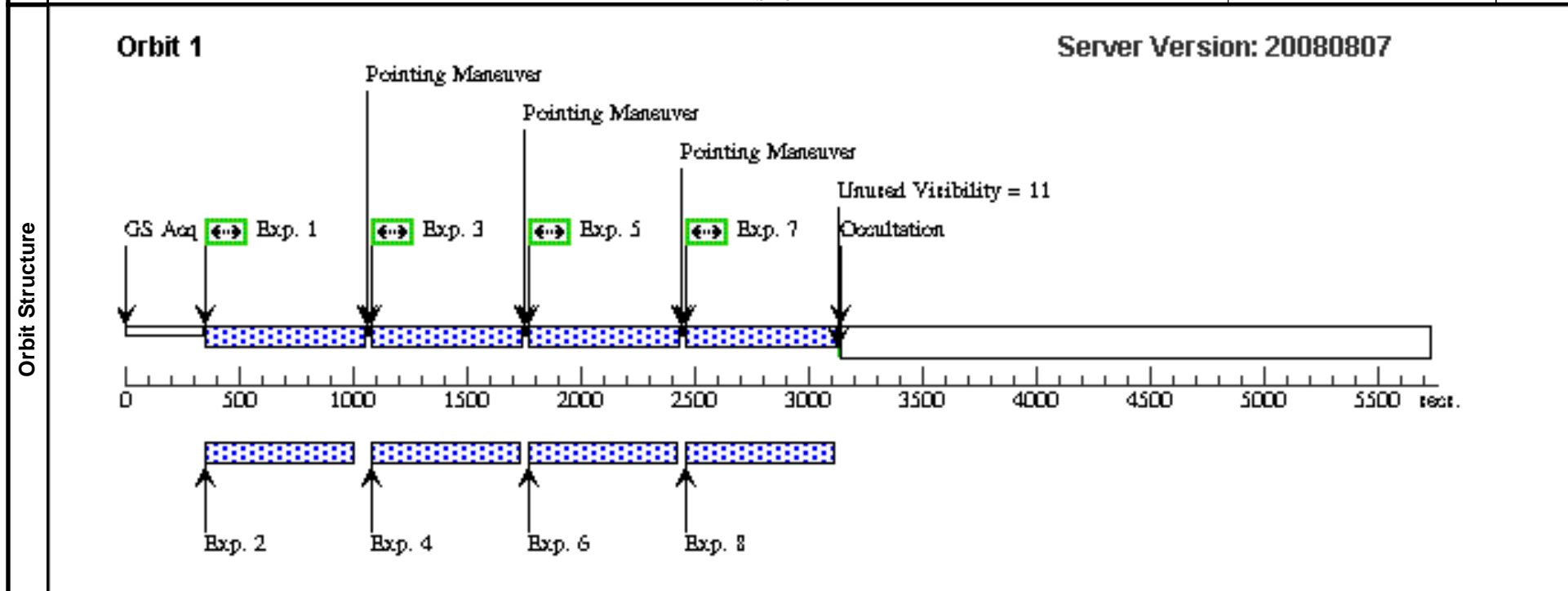
Proposal 10872 - Visit 02 - Lyman Continuum Emission in Galaxies at z=1.2

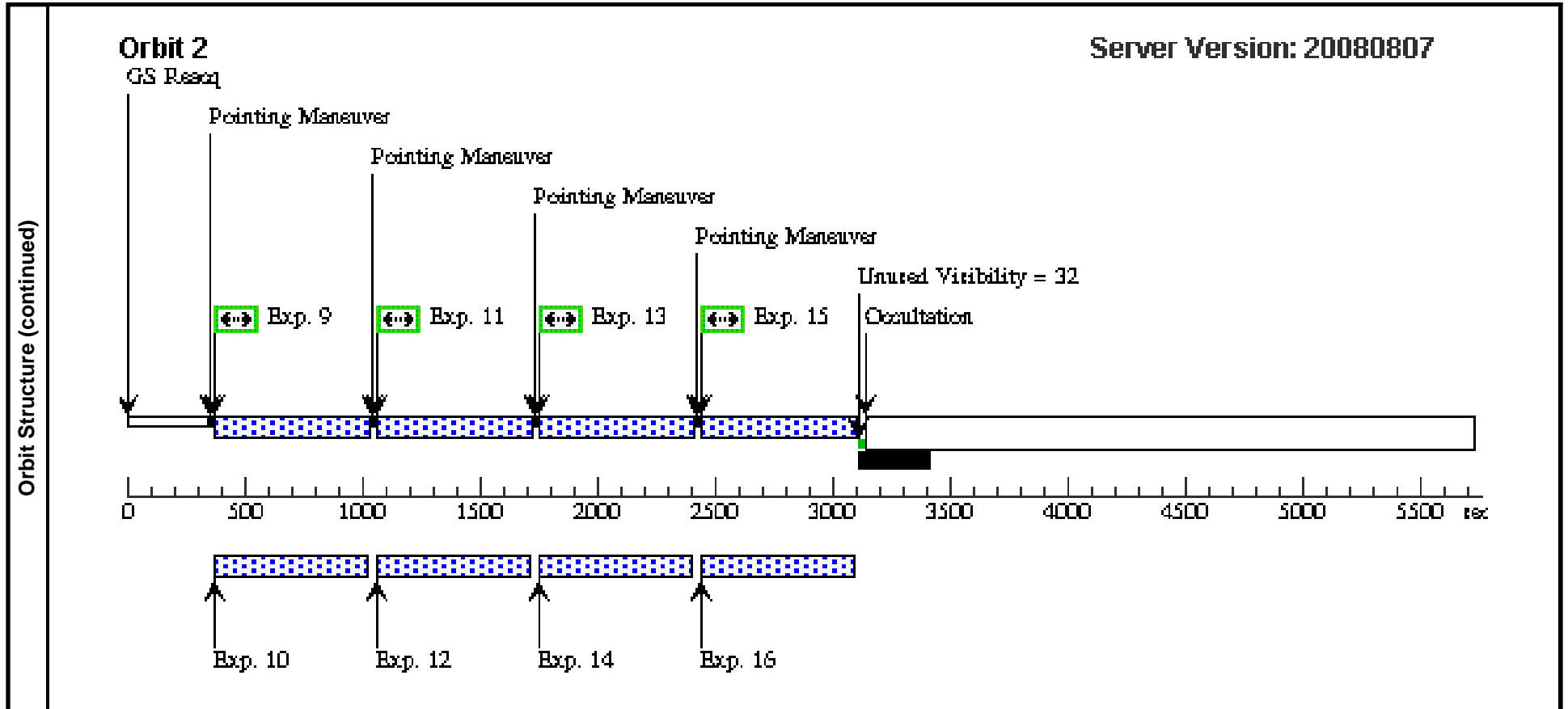
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Visit	Proposal 10872, Visit 02, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: SAME ORIENT AS 01; AFTER 01 BY 1.0 D TO 60.0 D; ON HOLD Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own). On Hold Comments: We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	LYC-S4	RA: 03 32 11.5719 (53.0482162d) Dec: -27 46 22.94 (-27.77304d) Equinox: J2000		V=23.25+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(1) LYC-S4	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]	
	2	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]	
	3	(1) LYC-S4	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]	
	4	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]	
	5	(1) LYC-S4	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]	
	6	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]	
	7	(1) LYC-S4	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]	
	8	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]	
	9	(1) LYC-S4	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]	
	10	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]	
11	(1) LYC-S4	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]		

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#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
13		(1) LYC-S4	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
14		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
15		(1) LYC-S4	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
16		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]





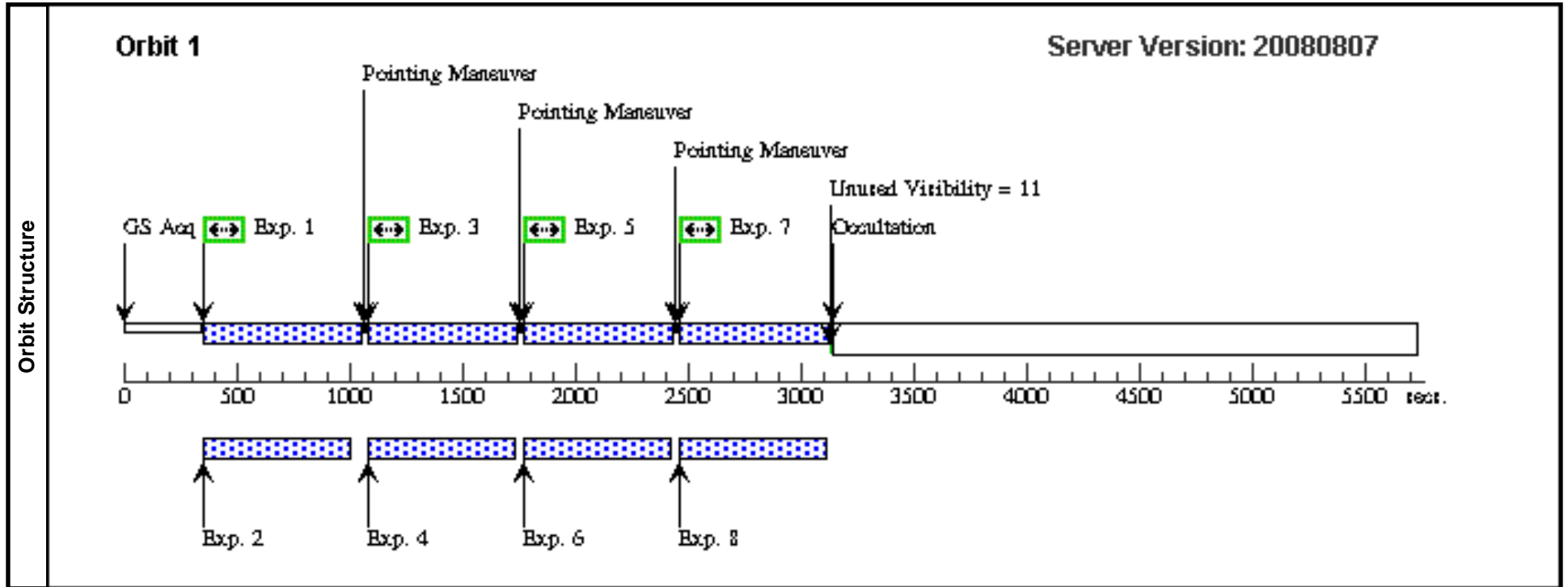
Proposal 10872 - Visit 03 - Lyman Continuum Emission in Galaxies at z=1.2

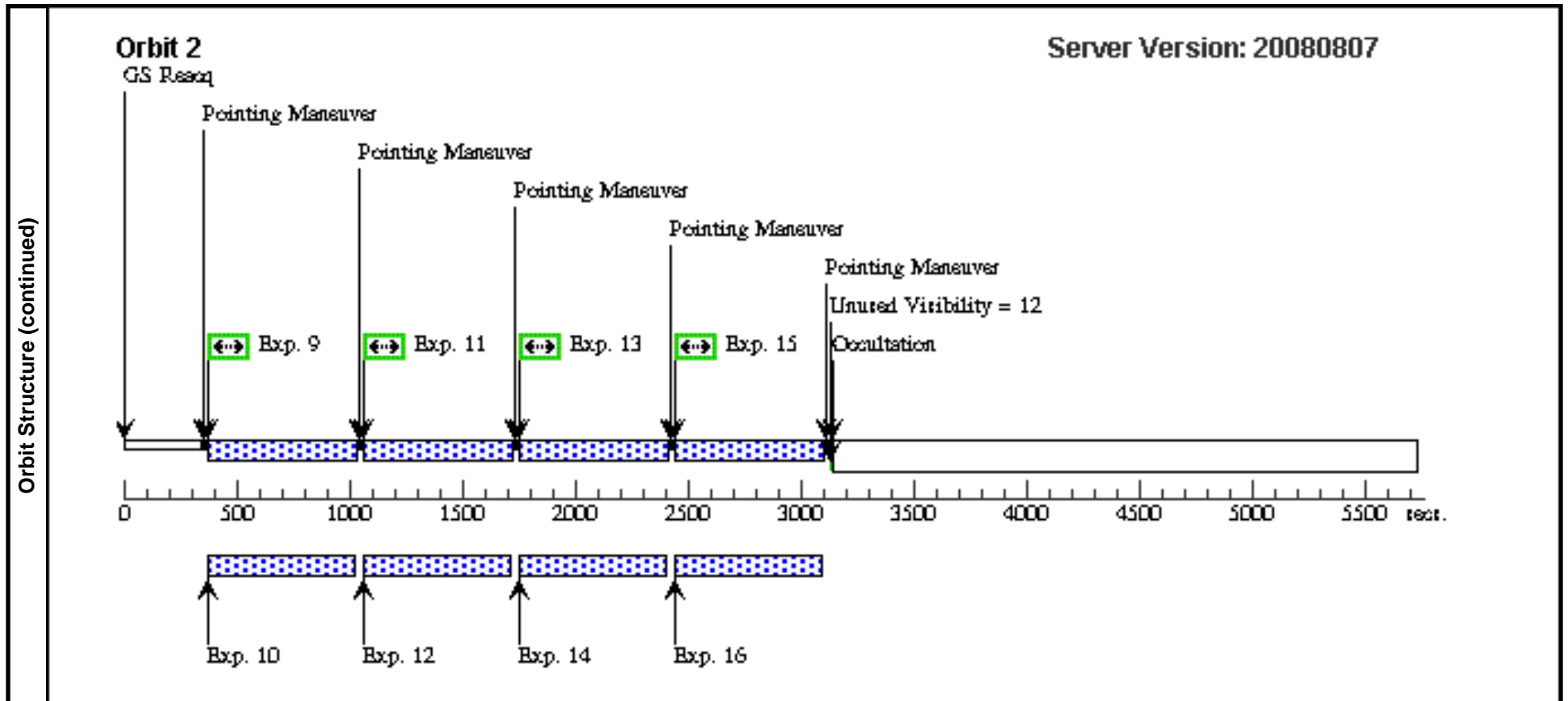
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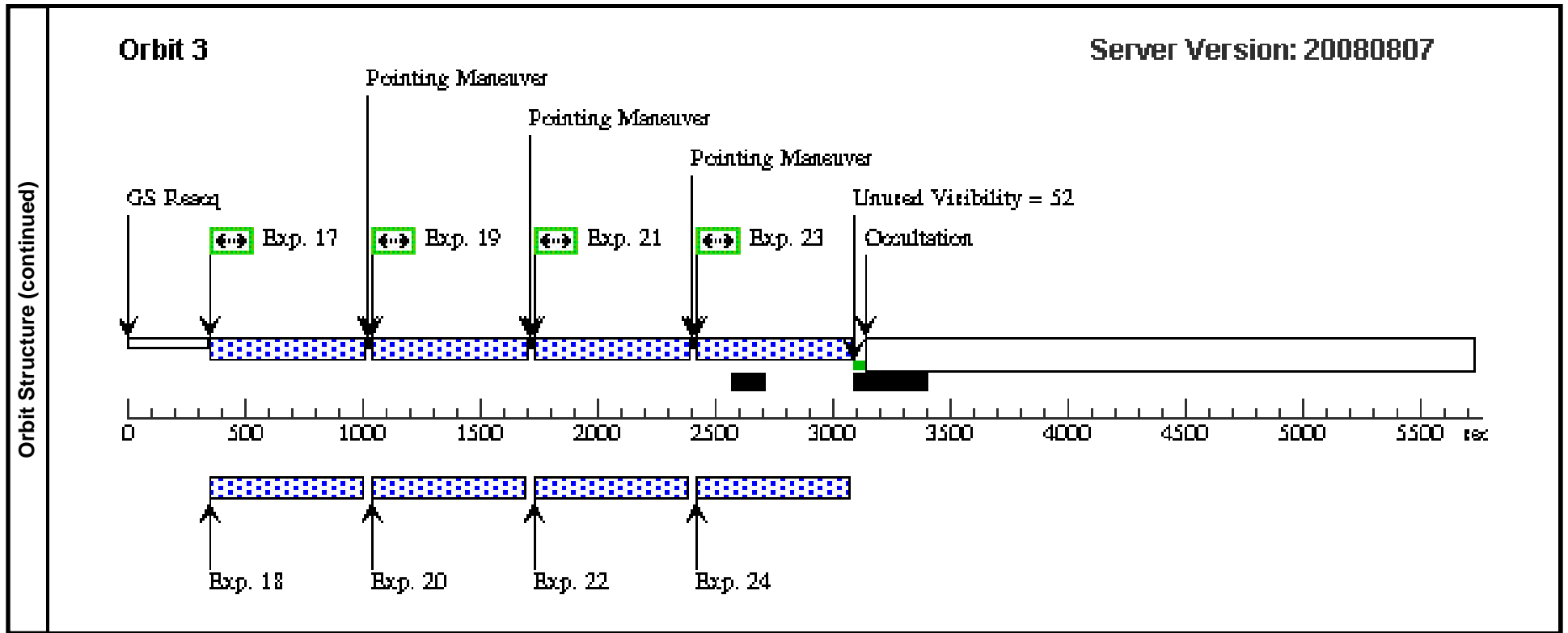
Visit	Proposal 10872, Visit 03, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: ON HOLD <i>Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> <i>On Hold Comments: We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(2)	LYC-S7	RA: 03 32 13.6615 (53.0569229d) Dec: -27 43 13.07 (-27.72030d) Equinox: J2000		V=23.5+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(2) LYC-S7	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]
	2	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 1-2	[==>]	[1]
	3	(2) LYC-S7	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]
	4	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 3-4	[==>]	[1]
	5	(2) LYC-S7	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]
	6	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 5-6	[==>]	[1]
	7	(2) LYC-S7	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]
	8	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 7-8	[==>]	[1]
	9	(2) LYC-S7	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]
	10	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 9-10	[==>]	[2]
11	(2) LYC-S7	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]	

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Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	12		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
	13	(2) LYC-S7		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
	14		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
	15	(2) LYC-S7		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
	16		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]
	17	(2) LYC-S7		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 17-18	630.0 Secs [==>]	[3]
	18		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 17-18	[==>]	[3]
	19	(2) LYC-S7		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 19-20	630.0 Secs [==>]	[3]
	20		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 19-20	[==>]	[3]
21	(2) LYC-S7		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 21-22	630.0 Secs [==>]	[3]	
22		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 21-22	[==>]	[3]	
23	(2) LYC-S7		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 23-24	630.0 Secs [==>]	[3]	
24		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 23-24	[==>]	[3]	







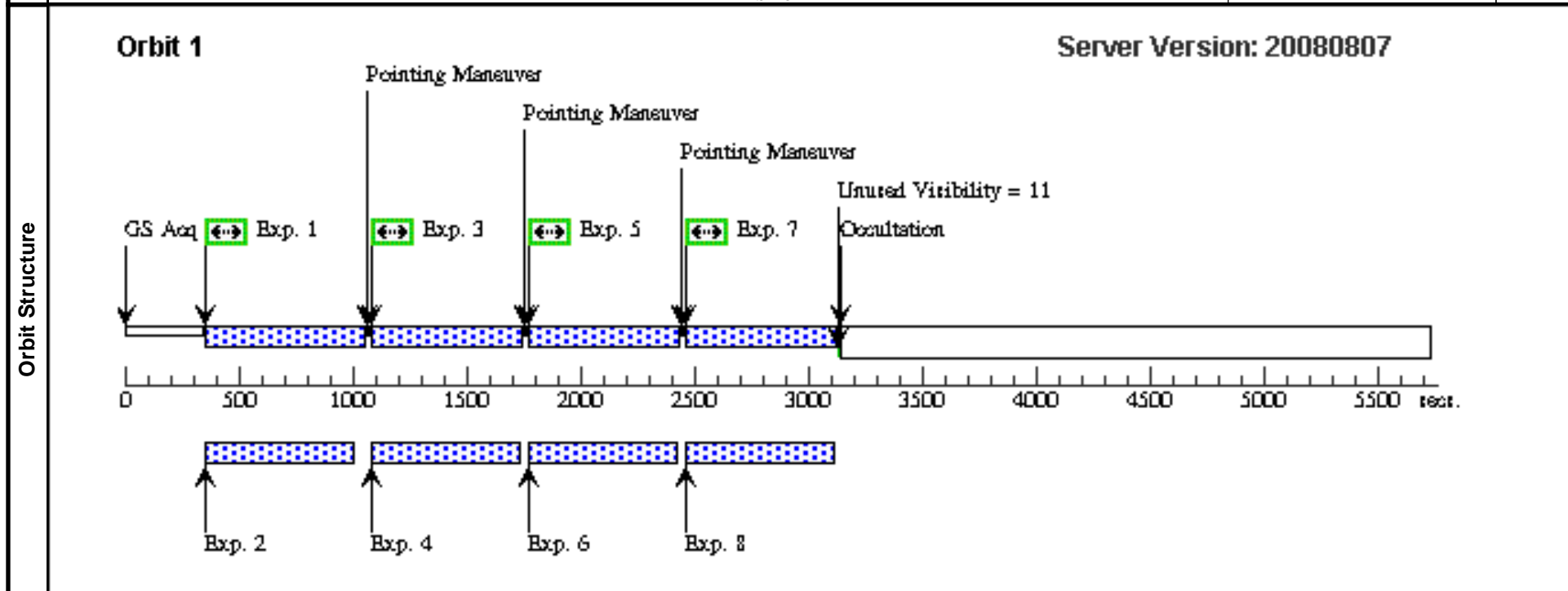
Proposal 10872 - Visit 04 - Lyman Continuum Emission in Galaxies at z=1.2

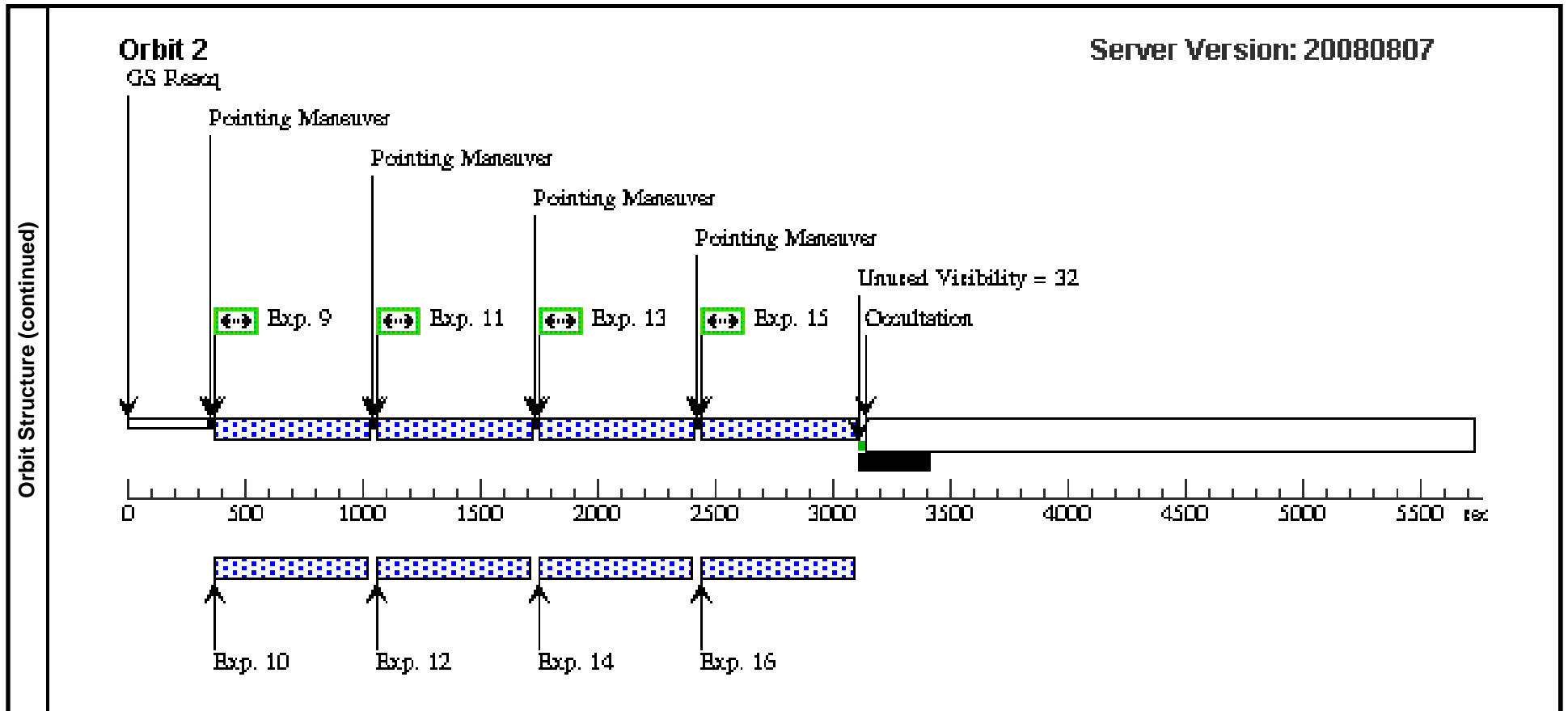
Wed Sep 17 01:07:34 GMT 2008

Visit	Proposal 10872, Visit 04, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: SAME ORIENT AS 03; AFTER 03 BY 1.0 D TO 60.0 D; ON HOLD Comments: <i>In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> On Hold Comments: <i>We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(2)	LYC-S7	RA: 03 32 13.6615 (53.0569229d) Dec: -27 43 13.07 (-27.72030d) Equinox: J2000		V=23.5+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(2) LYC-S7		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]
	2	ANY		NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3	(2) LYC-S7		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]
	4	ANY		NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5	(2) LYC-S7		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]
	6	ANY		NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7	(2) LYC-S7		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]
	8	ANY		NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9	(2) LYC-S7		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]
	10	ANY		NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11	(2) LYC-S7		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]	

Proposal 10872 - Visit 04 - Lyman Continuum Emission in Galaxies at z=1.2

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
13		(2) LYC-S7	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
14		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
15		(2) LYC-S7	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
16		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]





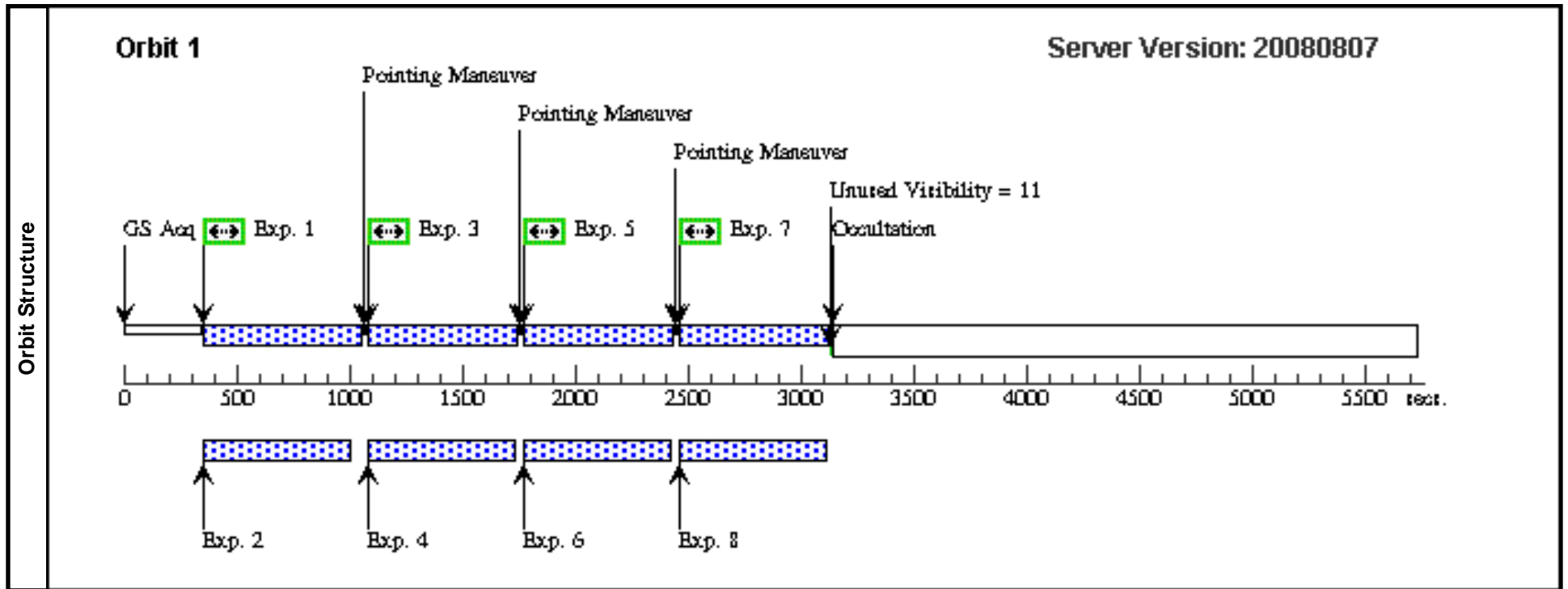
Proposal 10872 - Visit 05 - Lyman Continuum Emission in Galaxies at z=1.2

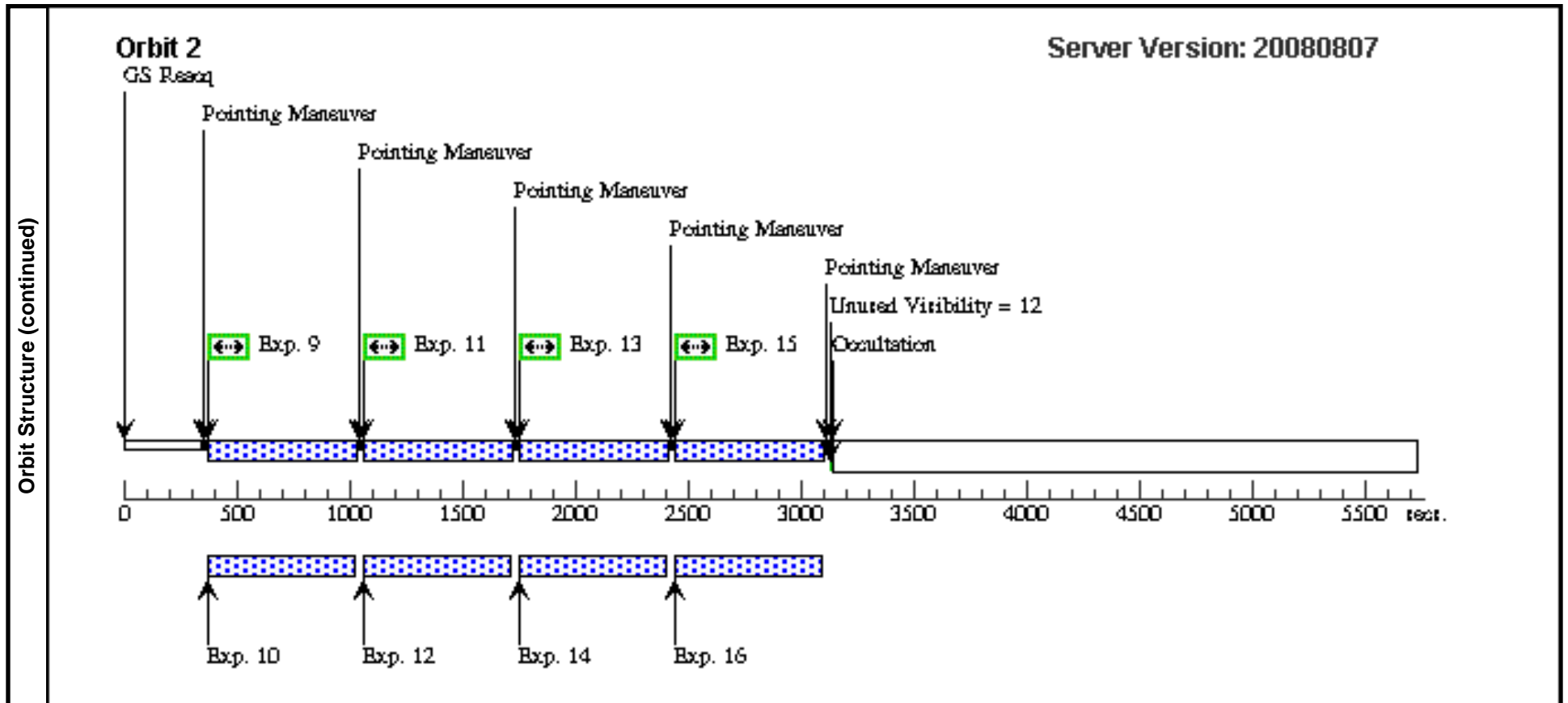
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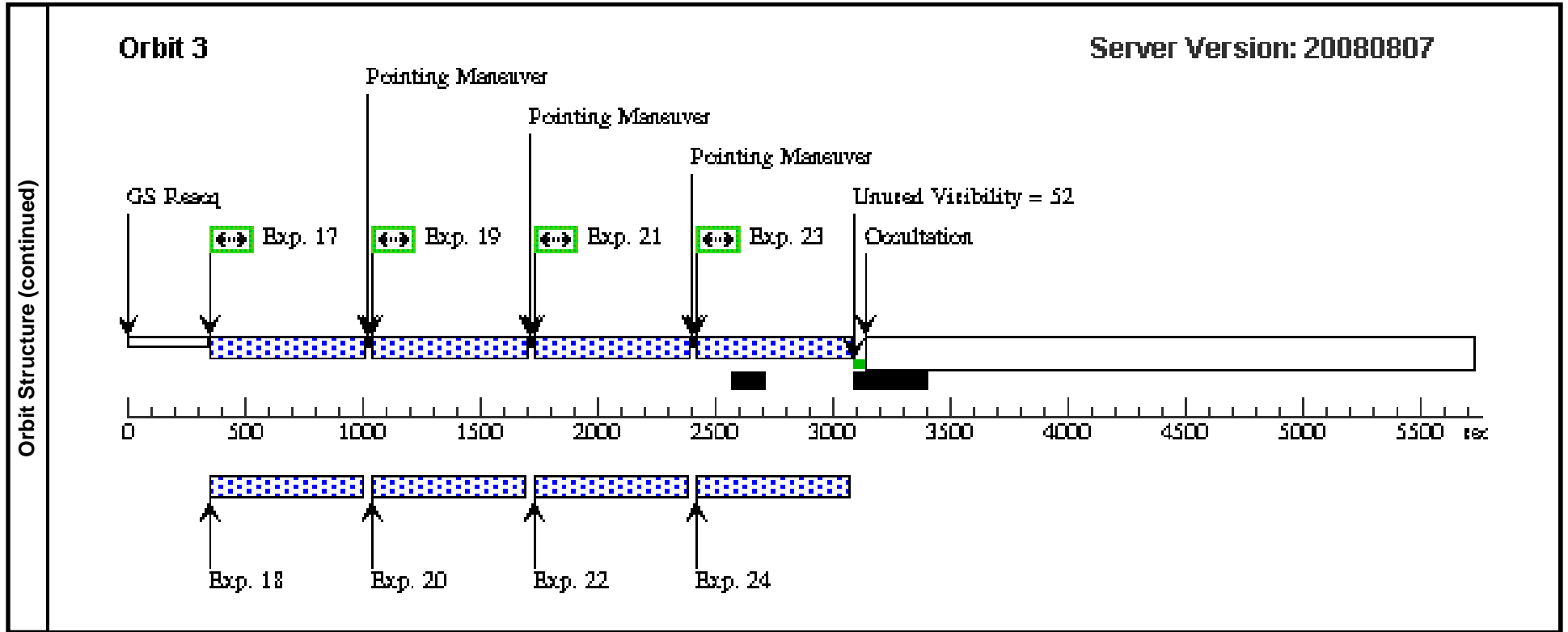
Visit	Proposal 10872, Visit 05, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: ON HOLD <i>Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> <i>On Hold Comments: We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(3)	LYC-S11	RA: 03 32 23.9555 (53.0998146d) Dec: -27 43 49.09 (-27.73030d) Equinox: J2000		V=23.4+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]	
	2	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]	
	3	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]	
	4	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]	
	5	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]	
	6	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]	
	7	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]	
	8	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]	
	9	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]	
	10	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]	
11	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]		

Proposal 10872 - Visit 05 - Lyman Continuum Emission in Galaxies at z=1.2

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	12		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
	13	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
	14		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
	15	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
	16		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]
	17	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.95,-9.75	Prime + Parallel Group 17-18	630.0 Secs [==>]	[3]
	18		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 17-18	[==>]	[3]
	19	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.45,-10.25	Prime + Parallel Group 19-20	630.0 Secs [==>]	[3]
	20		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 19-20	[==>]	[3]
	21	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.45,-10.75	Prime + Parallel Group 21-22	630.0 Secs [==>]	[3]
	22		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 21-22	[==>]	[3]
	23	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.95,-9.25	Prime + Parallel Group 23-24	630.0 Secs [==>]	[3]
	24		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 23-24	[==>]	[3]







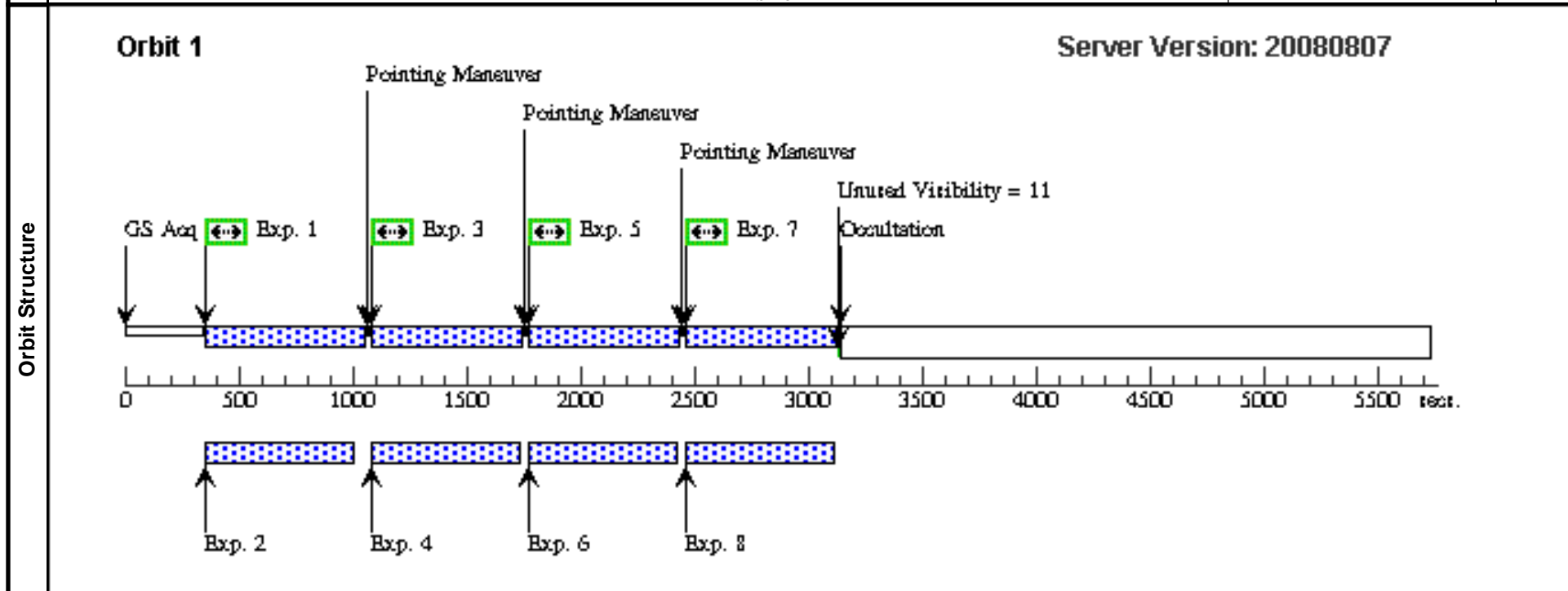
Proposal 10872 - Visit 06 - Lyman Continuum Emission in Galaxies at z=1.2

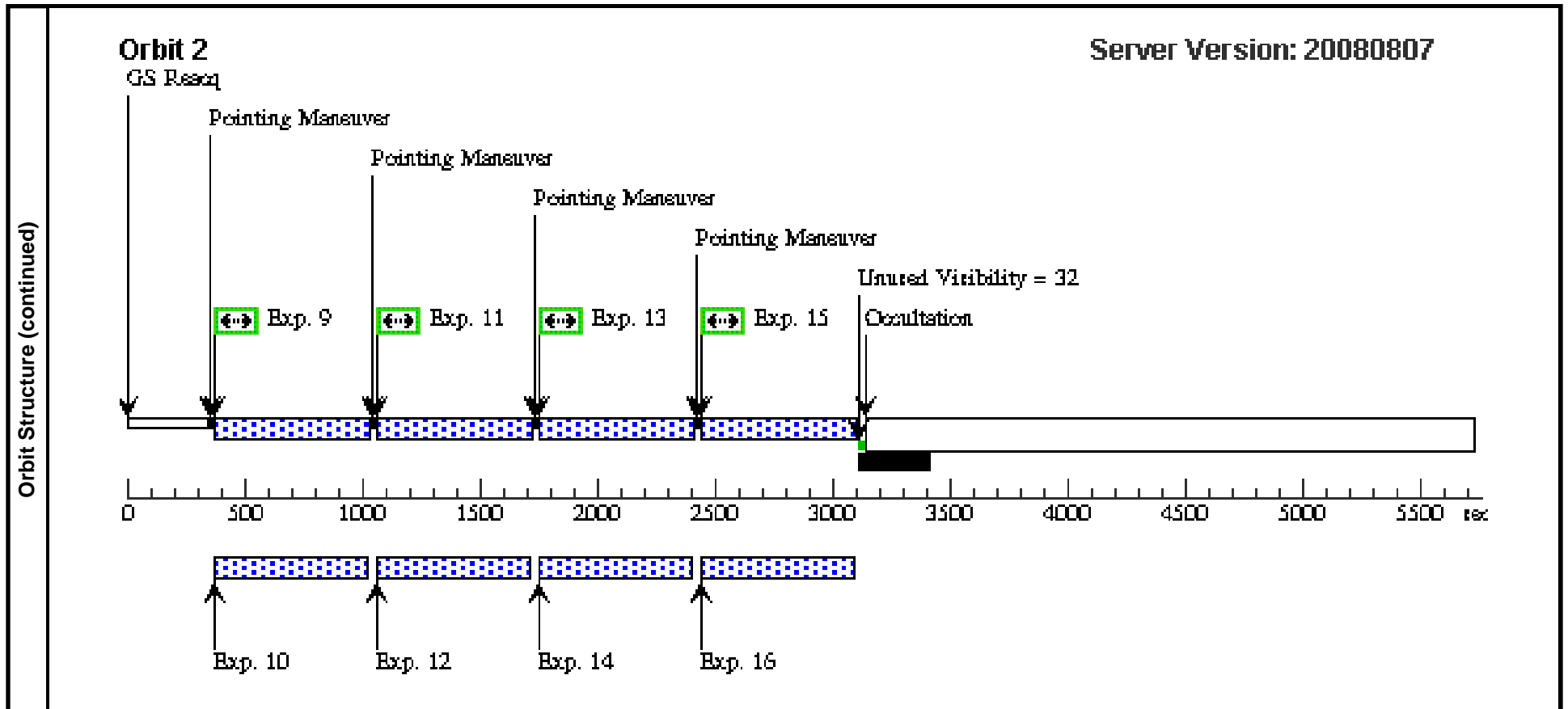
Wed Sep 17 01:07:36 GMT 2008

Visit	Proposal 10872, Visit 06, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: SAME ORIENT AS 05; AFTER 05 BY 1.0 D TO 60.0 D; ON HOLD Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own). On Hold Comments: We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(3)	LYC-S11	RA: 03 32 23.9555 (53.0998146d) Dec: -27 43 49.09 (-27.73030d) Equinox: J2000		V=23.4+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]	
	2	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]	
	3	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]	
	4	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]	
	5	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]	
	6	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]	
	7	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]	
	8	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]	
	9	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]	
	10	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]	
11	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]		

Proposal 10872 - Visit 06 - Lyman Continuum Emission in Galaxies at z=1.2

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
13	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
14		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
15	(3) LYC-S11	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
16		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]





Proposal 10872 - Visit 07 - Lyman Continuum Emission in Galaxies at z=1.2

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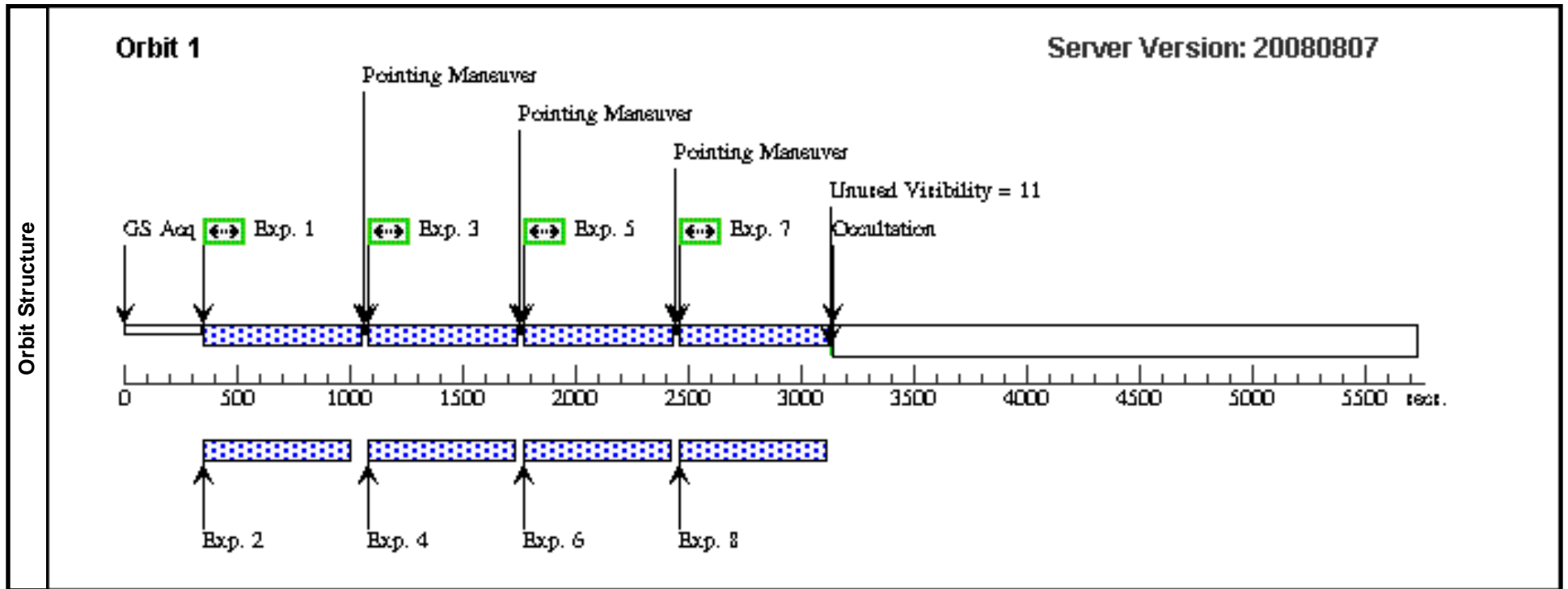
Visit	<p>Proposal 10872, Visit 07, completed</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: ACS/SBC, NIC3</p> <p>Special Requirements: ORIENT 256.0D TO 301.0 D; ON HOLD</p> <p><i>Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i></p> <p><i>On Hold Comments: We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i></p>				
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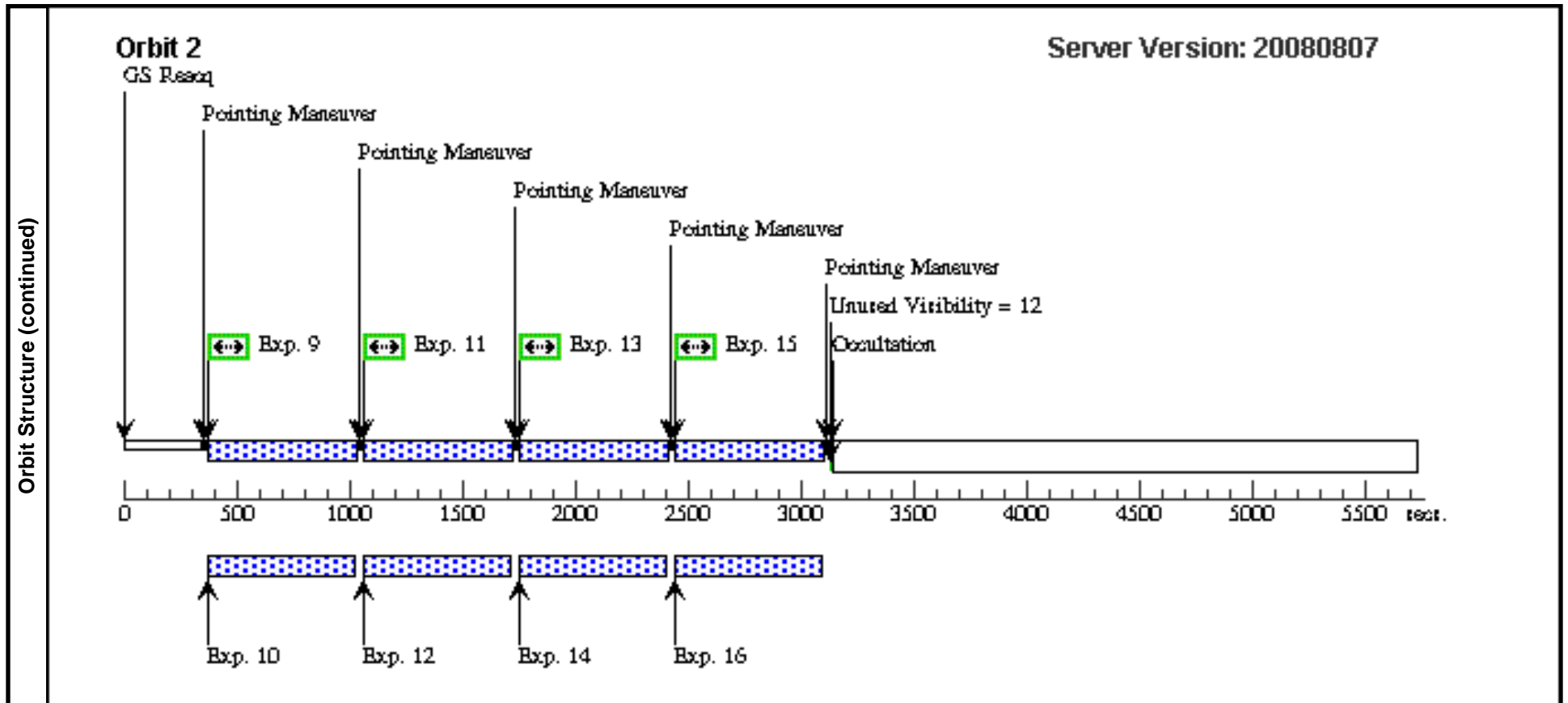
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(4)	LYC-S17	RA: 03 32 37.3742 (53.1557258d) Dec: -27 50 13.67 (-27.83713d) Equinox: J2000		V=23.3+/-0.03	Reference Frame: ICRS	

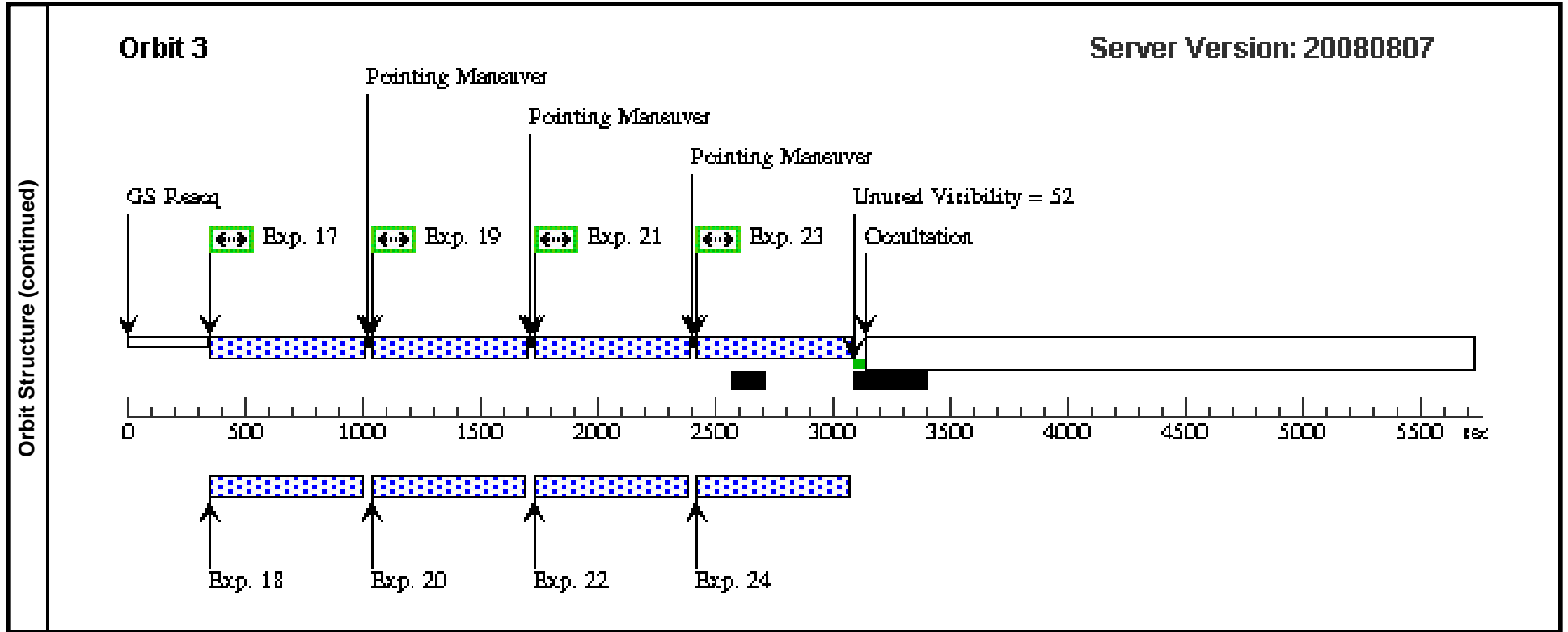
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(4) LYC-S17	(4) LYC-S17	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]
	2	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3	(4) LYC-S17	(4) LYC-S17	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]
	4	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5	(4) LYC-S17	(4) LYC-S17	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]
	6	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7	(4) LYC-S17	(4) LYC-S17	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]
	8	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9	(4) LYC-S17	(4) LYC-S17	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]
	10	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11	(4) LYC-S17	(4) LYC-S17	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]	

Proposal 10872 - Visit 07 - Lyman Continuum Emission in Galaxies at z=1.2

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	12		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
	13	(4) LYC-S17		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
	14		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
	15	(4) LYC-S17		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
	16		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]
	17	(4) LYC-S17		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 17-18	630.0 Secs [==>]	[3]
	18		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 17-18	[==>]	[3]
	19	(4) LYC-S17		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 19-20	630.0 Secs [==>]	[3]
	20		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 19-20	[==>]	[3]
21	(4) LYC-S17		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 21-22	630.0 Secs [==>]	[3]	
22		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 21-22	[==>]	[3]	
23	(4) LYC-S17		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 23-24	630.0 Secs [==>]	[3]	
24		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 23-24	[==>]	[3]	







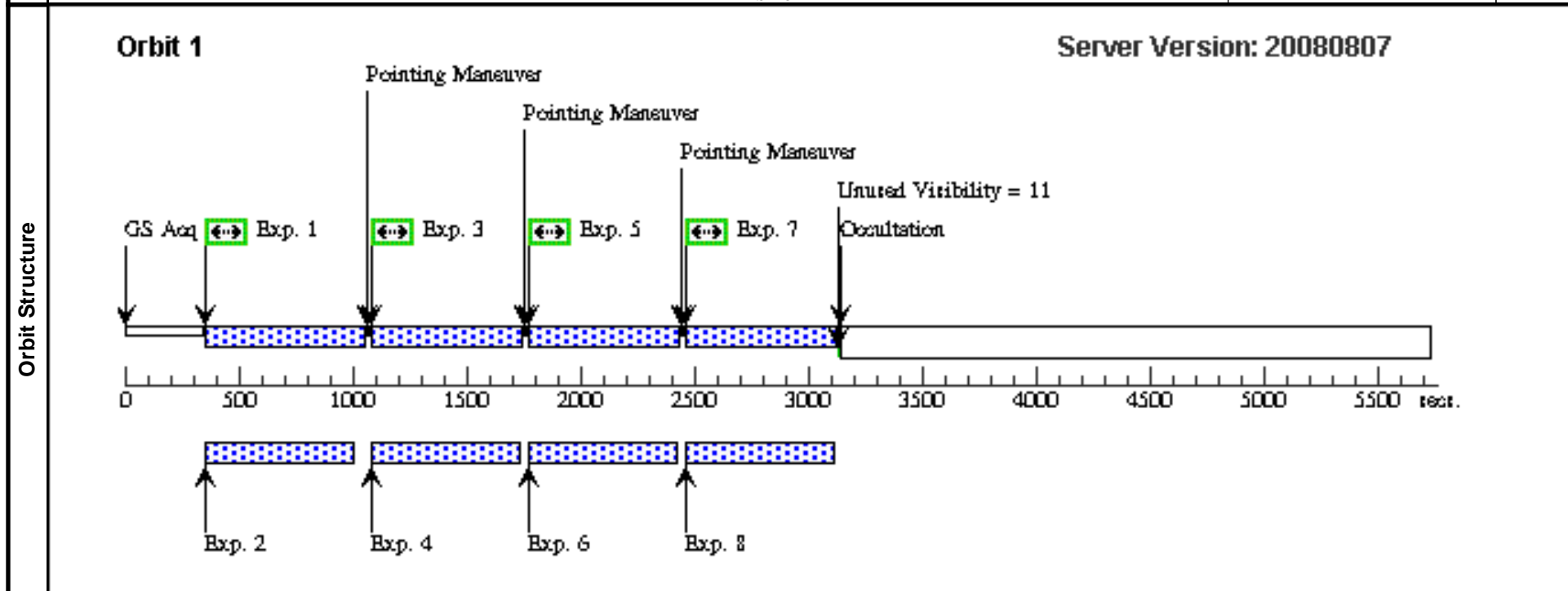
Proposal 10872 - Visit 08 - Lyman Continuum Emission in Galaxies at z=1.2

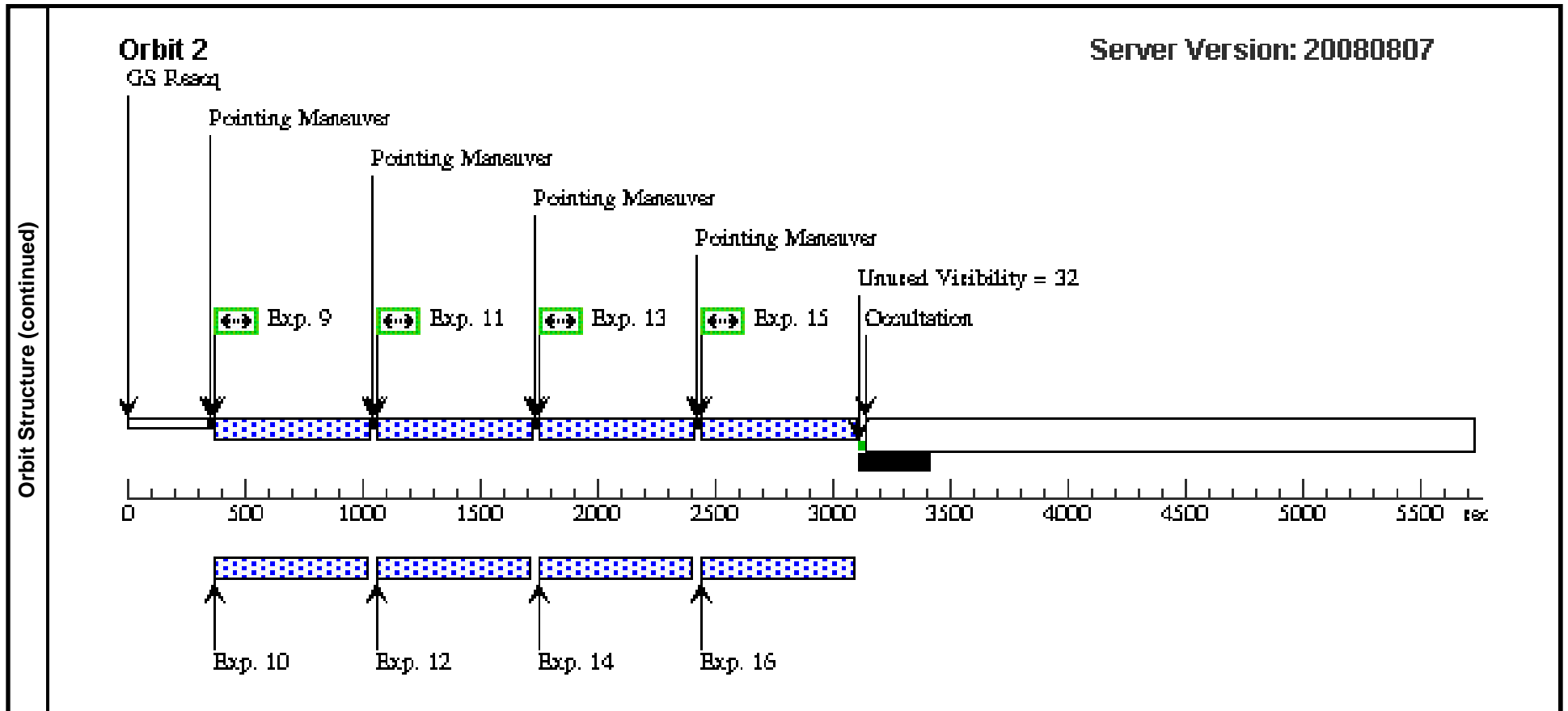
Wed Sep 17 01:07:37 GMT 2008

Visit	Proposal 10872, Visit 08, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: SAME ORIENT AS 07; AFTER 07 BY 1.0 D TO 60.0 D; ON HOLD Comments: <i>In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> On Hold Comments: <i>We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(4)	LYC-S17	RA: 03 32 37.3742 (53.1557258d) Dec: -27 50 13.67 (-27.83713d) Equinox: J2000		V=23.3+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(4) LYC-S17	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]
	2		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3		(4) LYC-S17	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]
	4		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5		(4) LYC-S17	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]
	6		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7		(4) LYC-S17	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]
	8		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9		(4) LYC-S17	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]
	10		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11		(4) LYC-S17	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]	

Proposal 10872 - Visit 08 - Lyman Continuum Emission in Galaxies at z=1.2

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
13		(4) LYC-S17	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
14		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
15		(4) LYC-S17	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
16		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]





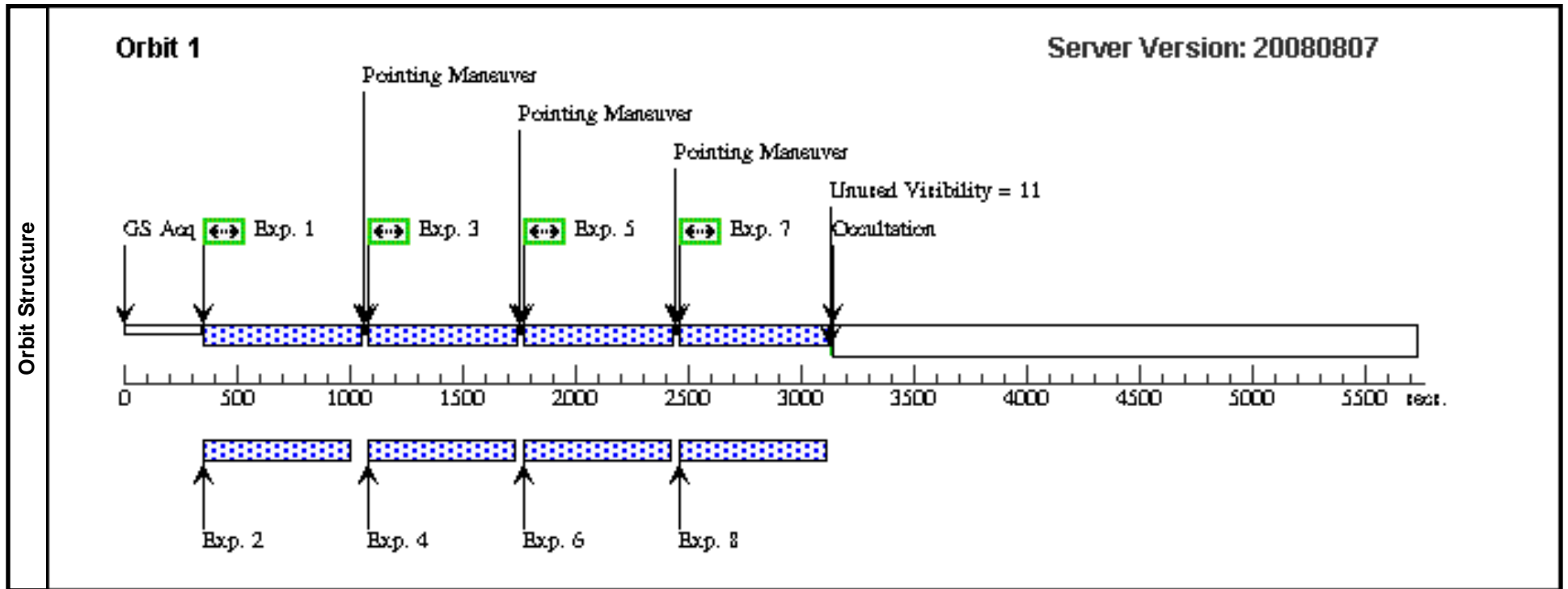
Proposal 10872 - Visit 09 - Lyman Continuum Emission in Galaxies at z=1.2

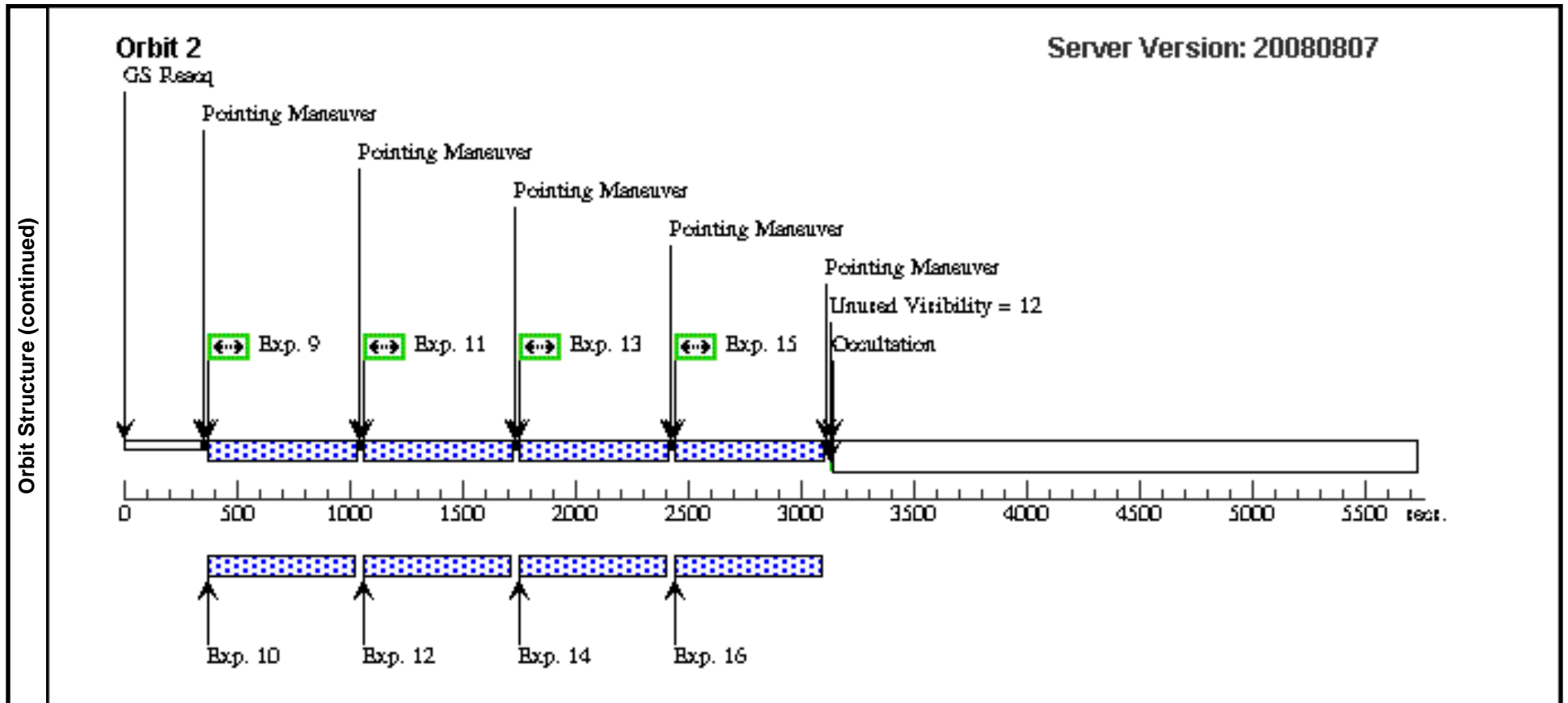
Wed Sep 17 01:07:38 GMT 2008

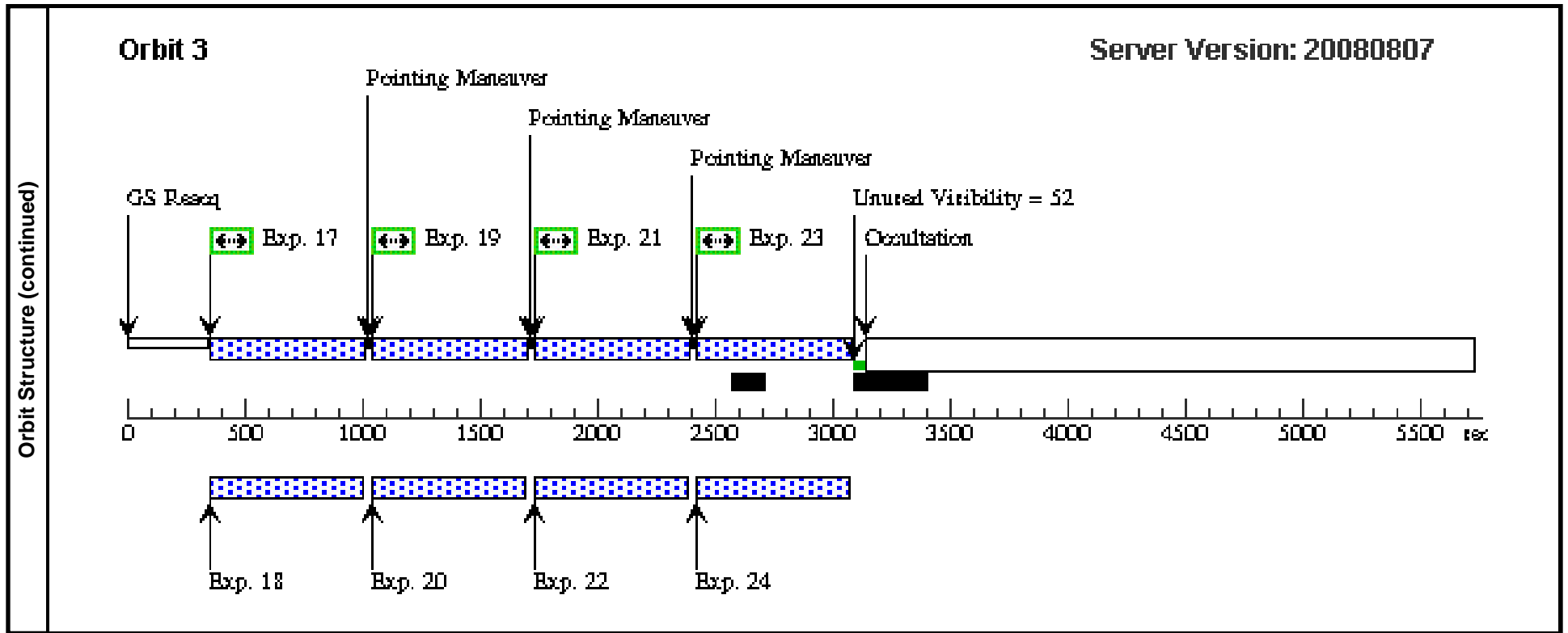
Visit	Proposal 10872, Visit 09, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: ORIENT 256.0D TO 293.0 D; ON HOLD <i>Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> <i>On Hold Comments: We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(5)	LYC-S23	RA: 03 32 46.7851 (53.1949379d) Dec: -27 52 29.80 (-27.87494d) Equinox: J2000		V=23.7+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]	
	2	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]	
	3	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]	
	4	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]	
	5	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]	
	6	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]	
	7	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]	
	8	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]	
	9	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]	
	10	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]	
11	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]		

Proposal 10872 - Visit 09 - Lyman Continuum Emission in Galaxies at z=1.2

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	12	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
	13	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
	14	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
	15	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
	16	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]
	17	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 17-18	630.0 Secs [==>]	[3]
	18	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 17-18	[==>]	[3]
	19	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 19-20	630.0 Secs [==>]	[3]
	20	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 19-20	[==>]	[3]
	21	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 21-22	630.0 Secs [==>]	[3]
	22	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 21-22	[==>]	[3]
	23	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 23-24	630.0 Secs [==>]	[3]
	24	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 23-24	[==>]	[3]







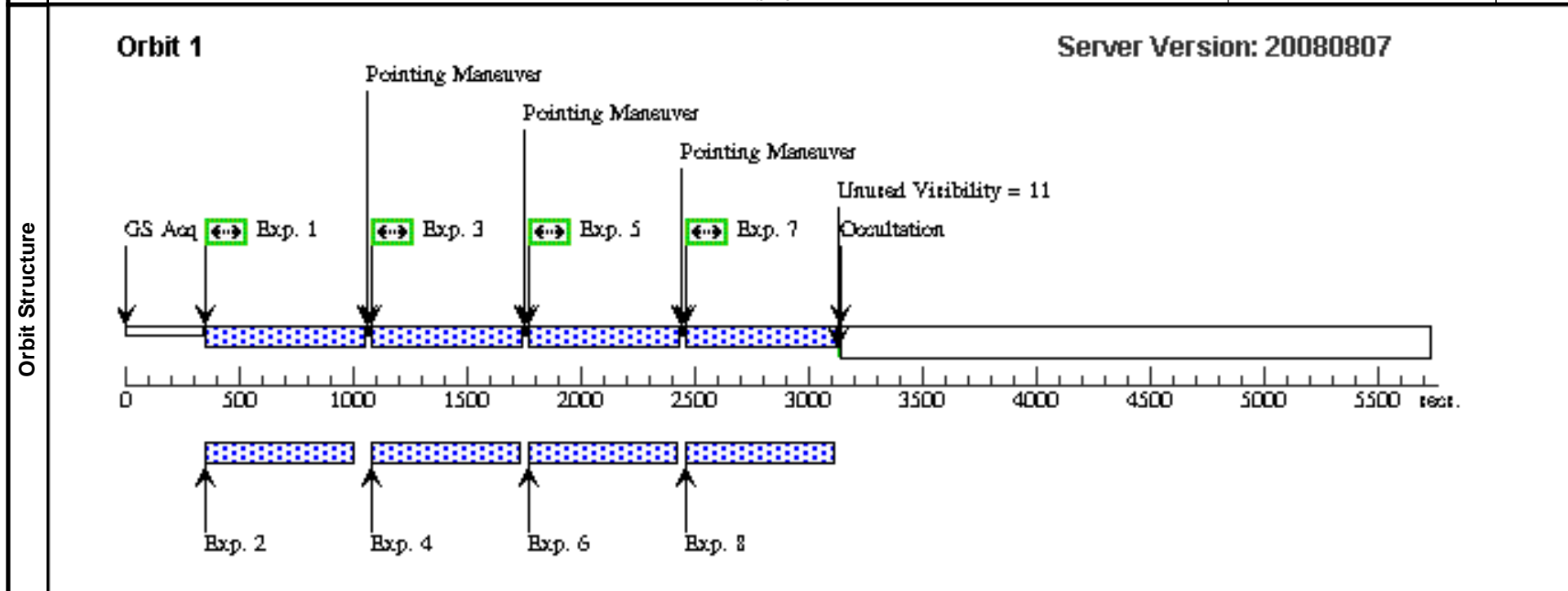
Proposal 10872 - Visit 10 - Lyman Continuum Emission in Galaxies at z=1.2

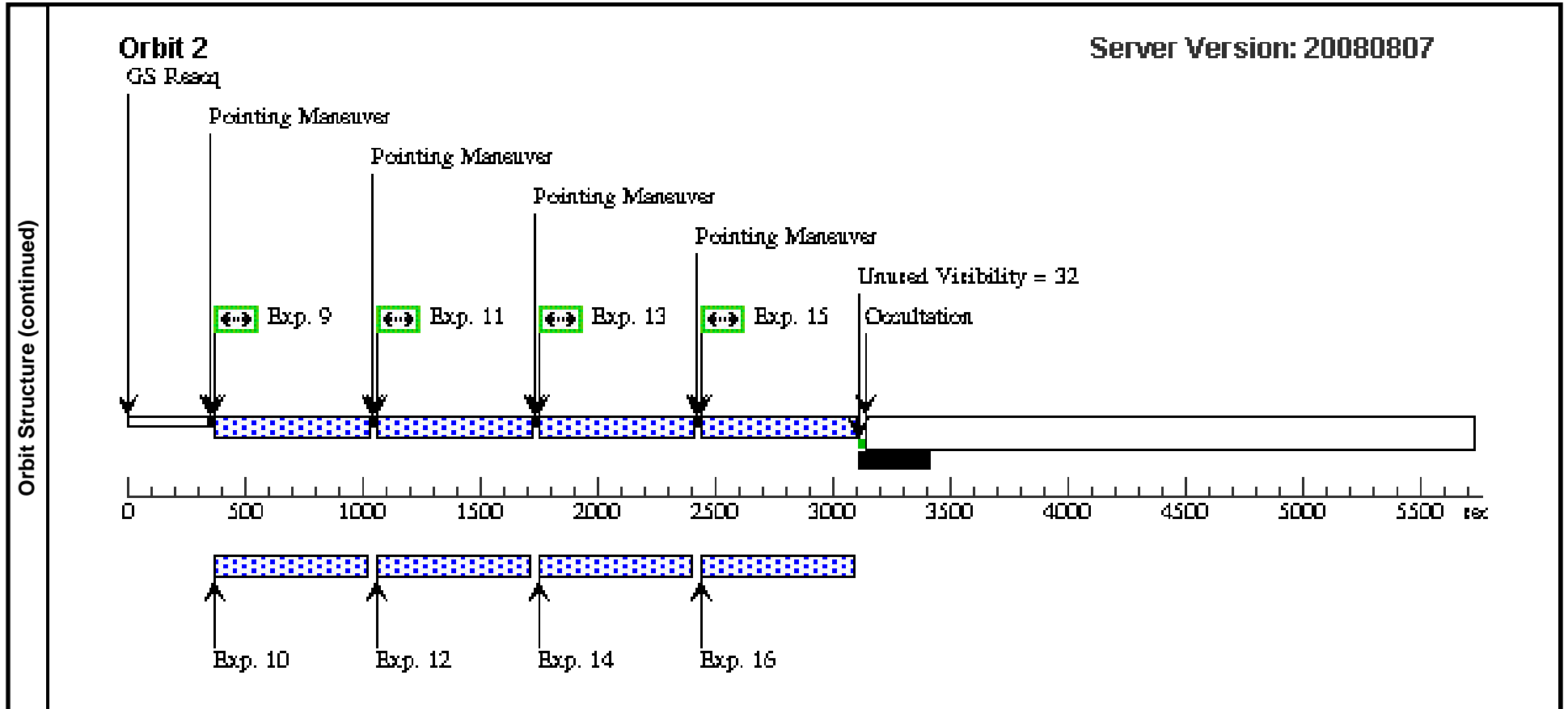
Wed Sep 17 01:07:39 GMT 2008

Visit	Proposal 10872, Visit 10, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: SAME ORIENT AS 09; AFTER 09 BY 1.0 D TO 60.0 D; ON HOLD Comments: <i>In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> On Hold Comments: <i>We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(5)	LYC-S23	RA: 03 32 46.7851 (53.1949379d) Dec: -27 52 29.80 (-27.87494d) Equinox: J2000		V=23.7+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]	
	2	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]	
	3	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]	
	4	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]	
	5	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]	
	6	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]	
	7	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]	
	8	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]	
	9	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]	
	10	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]	
11	(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]		

Proposal 10872 - Visit 10 - Lyman Continuum Emission in Galaxies at z=1.2

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
13		(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
14		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
15		(5) LYC-S23	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
16		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]





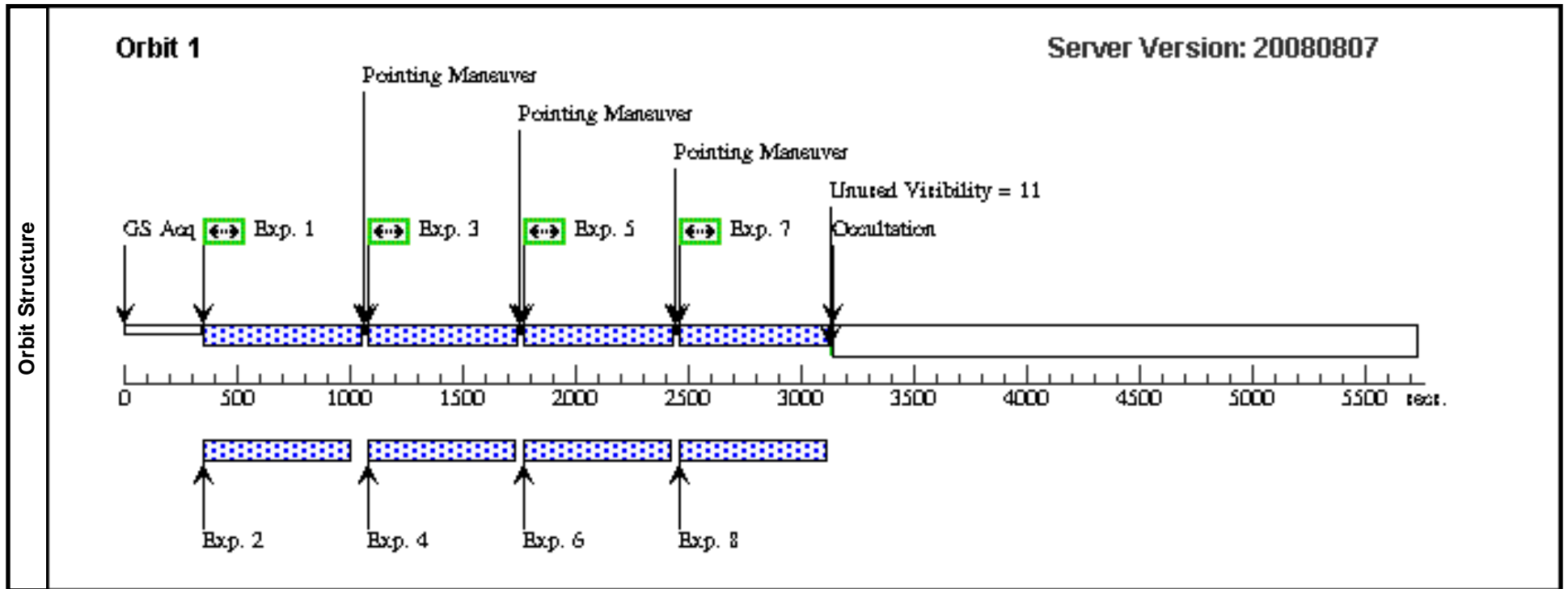
Proposal 10872 - Visit 11 - Lyman Continuum Emission in Galaxies at z=1.2

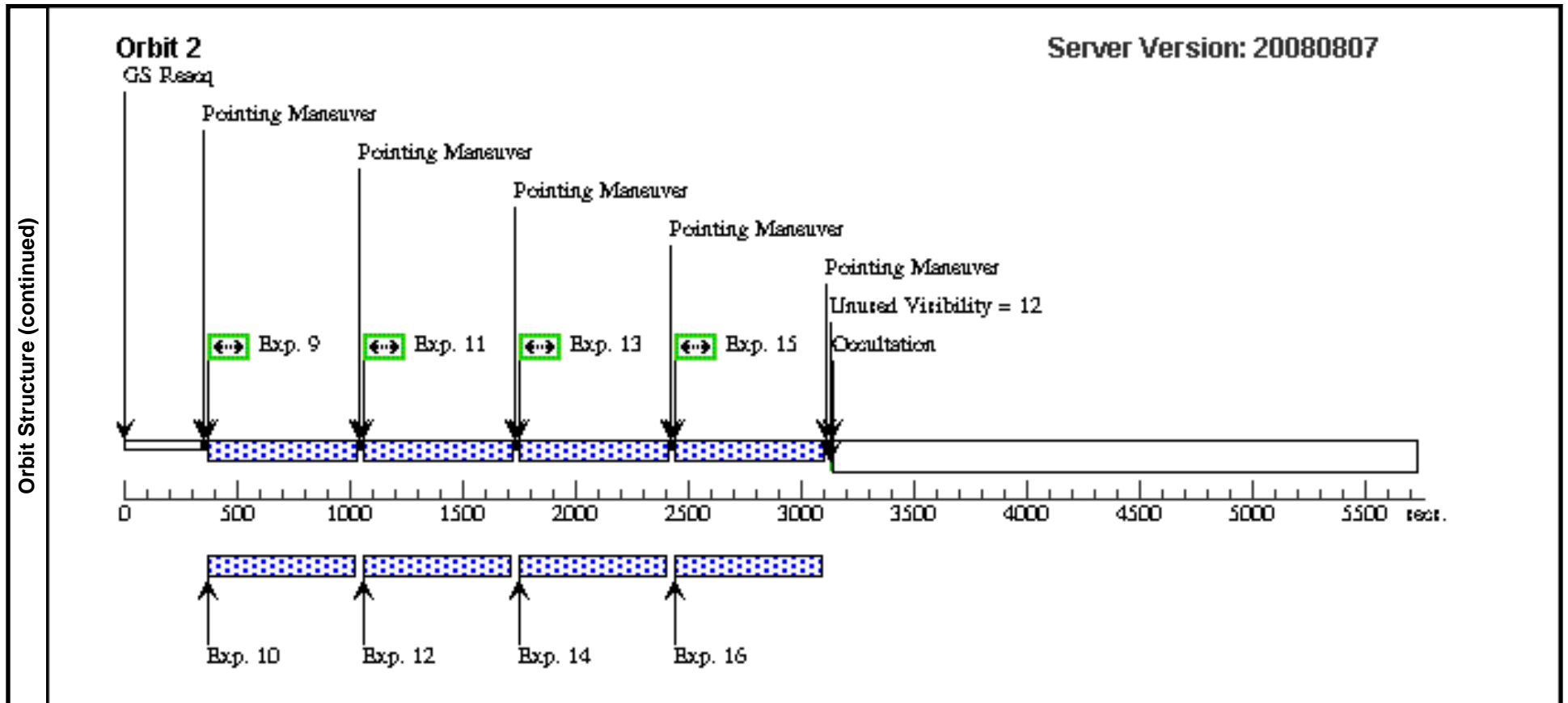
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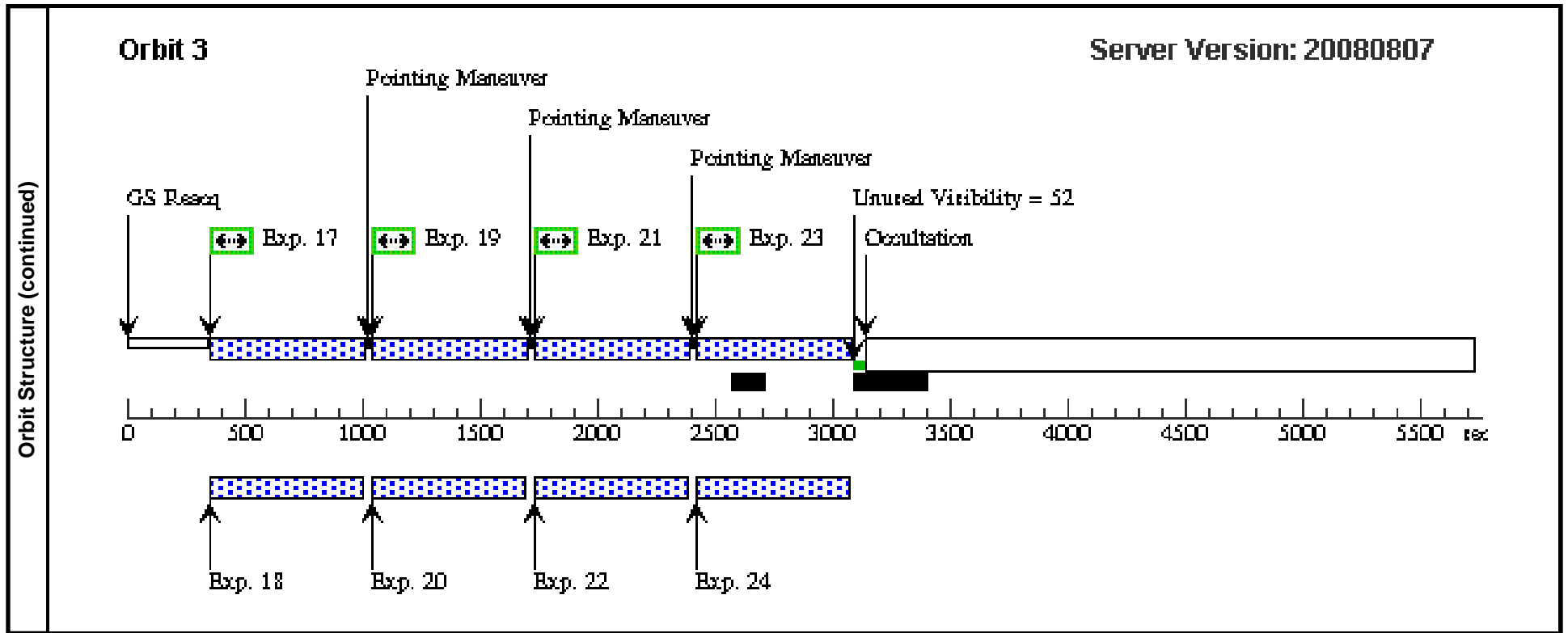
Visit	Proposal 10872, Visit 11, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: ORIENT 270.0D TO 281.0 D; ORIENT 298.0D TO 323.0 D; ON HOLD <i>Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> <i>On Hold Comments: We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(6)	LYC-S10	RA: 03 32 22.9209 (53.0955038d) Dec: -27 48 57.30 (-27.81592d) Equinox: J2000		V=23.6+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]	
	2	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]	
	3	(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]	
	4	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]	
	5	(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]	
	6	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]	
	7	(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]	
	8	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]	
	9	(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]	
	10	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]	
11	(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]		

Proposal 10872 - Visit 11 - Lyman Continuum Emission in Galaxies at z=1.2

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	12		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
	13	(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
	14		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
	15	(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
	16		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]
	17	(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.95,-9.75	Prime + Parallel Group 17-18	630.0 Secs [==>]	[3]
	18		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 17-18	[==>]	[3]
	19	(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.45,-10.25	Prime + Parallel Group 19-20	630.0 Secs [==>]	[3]
	20		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 19-20	[==>]	[3]
21	(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.45,-10.75	Prime + Parallel Group 21-22	630.0 Secs [==>]	[3]	
22		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 21-22	[==>]	[3]	
23	(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.95,-9.25	Prime + Parallel Group 23-24	630.0 Secs [==>]	[3]	
24		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 23-24	[==>]	[3]	







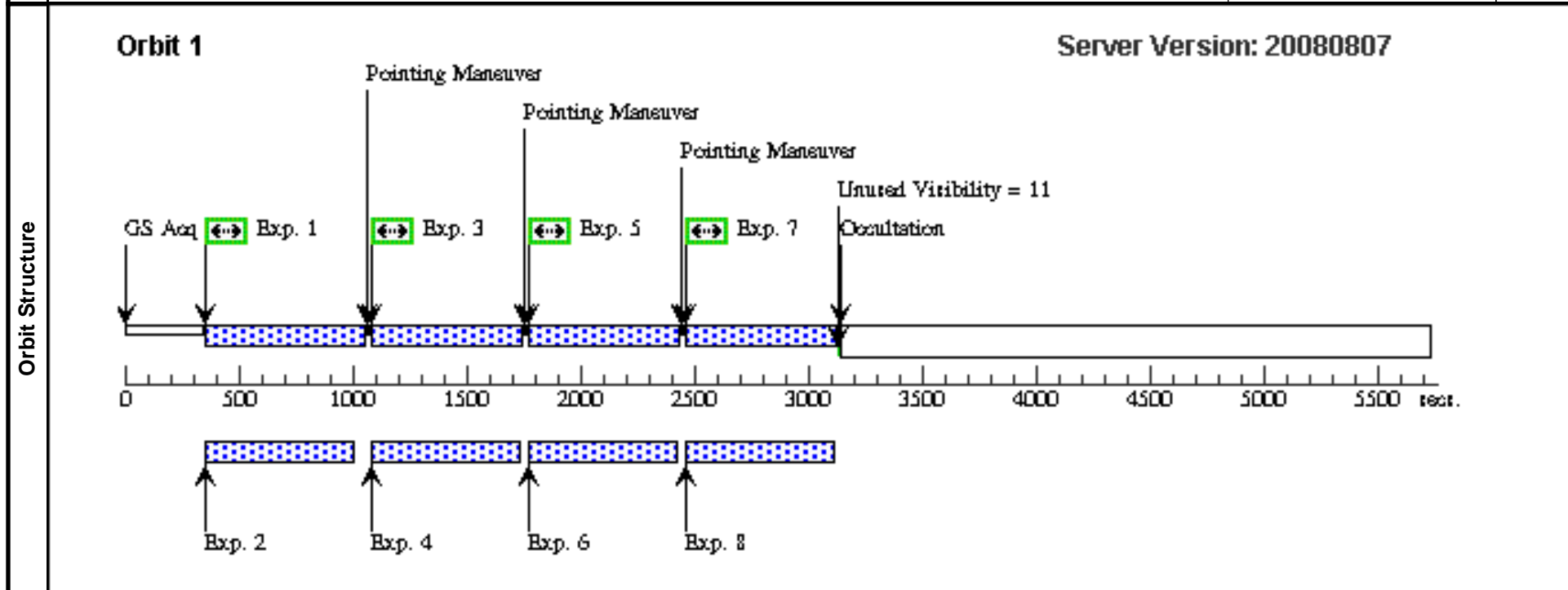
Proposal 10872 - Visit 12 - Lyman Continuum Emission in Galaxies at z=1.2

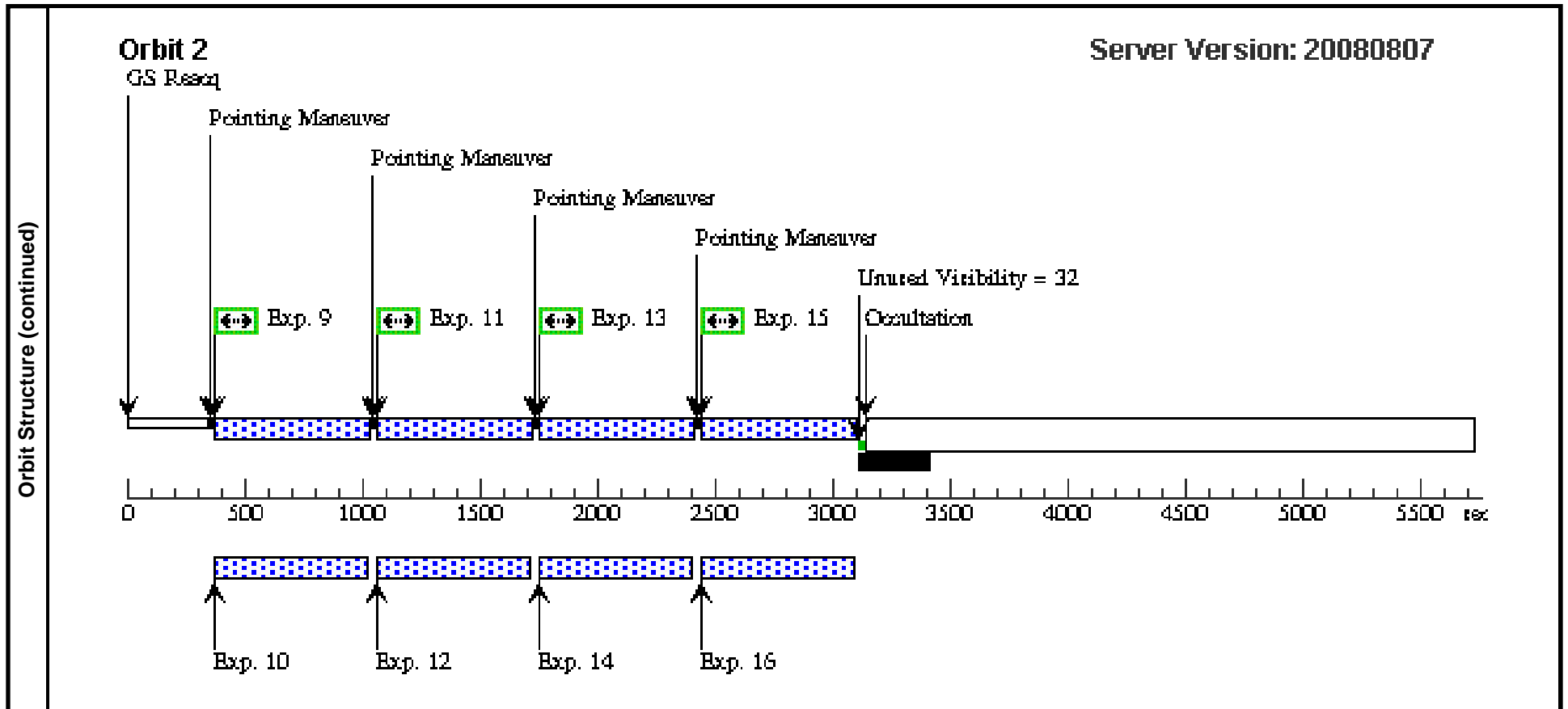
Wed Sep 17 01:07:41 GMT 2008

Visit	Proposal 10872, Visit 12, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: SAME ORIENT AS 11; AFTER 11 BY 1.0 D TO 60.0 D; ON HOLD Comments: <i>In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> On Hold Comments: <i>We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(6)	LYC-S10	RA: 03 32 22.9209 (53.0955038d) Dec: -27 48 57.30 (-27.81592d) Equinox: J2000		V=23.6+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]
	2		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3		(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]
	4		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5		(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]
	6		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7		(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]
	8		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9		(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]
	10		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11		(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]	

Proposal 10872 - Visit 12 - Lyman Continuum Emission in Galaxies at z=1.2

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
13	(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
14		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
15	(6) LYC-S10	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
16		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]





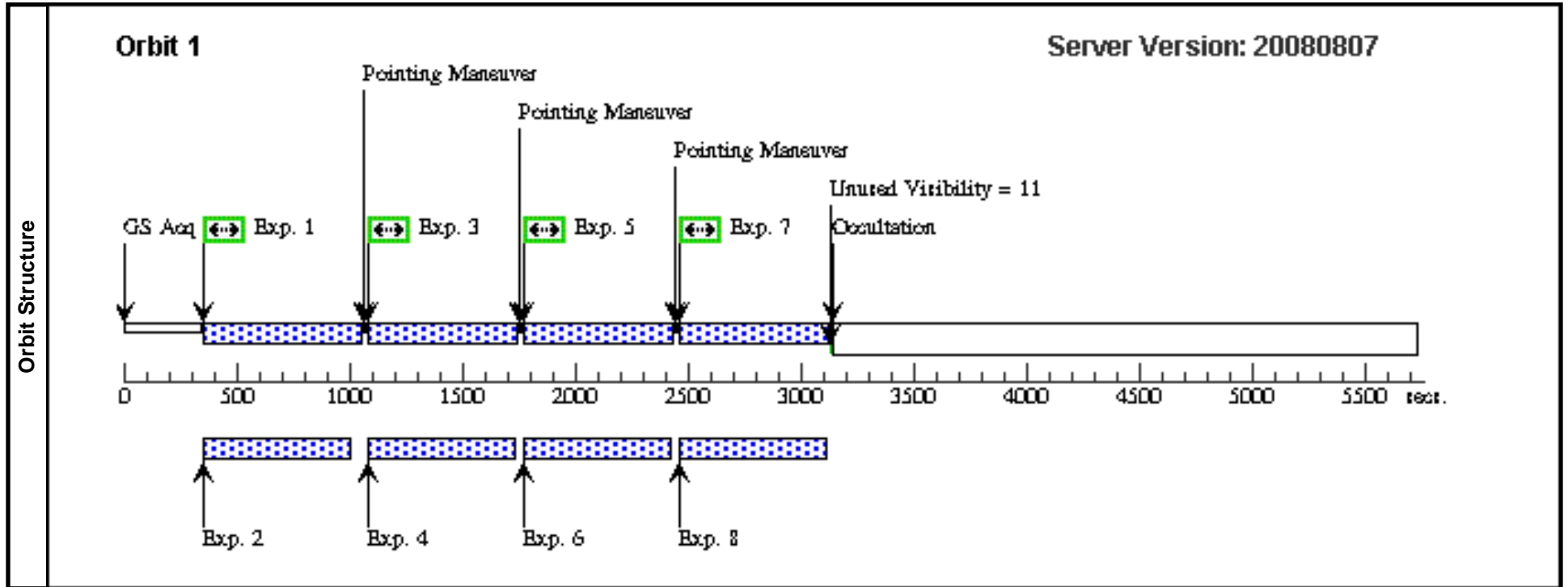
Proposal 10872 - Visit 13 - Lyman Continuum Emission in Galaxies at z=1.2

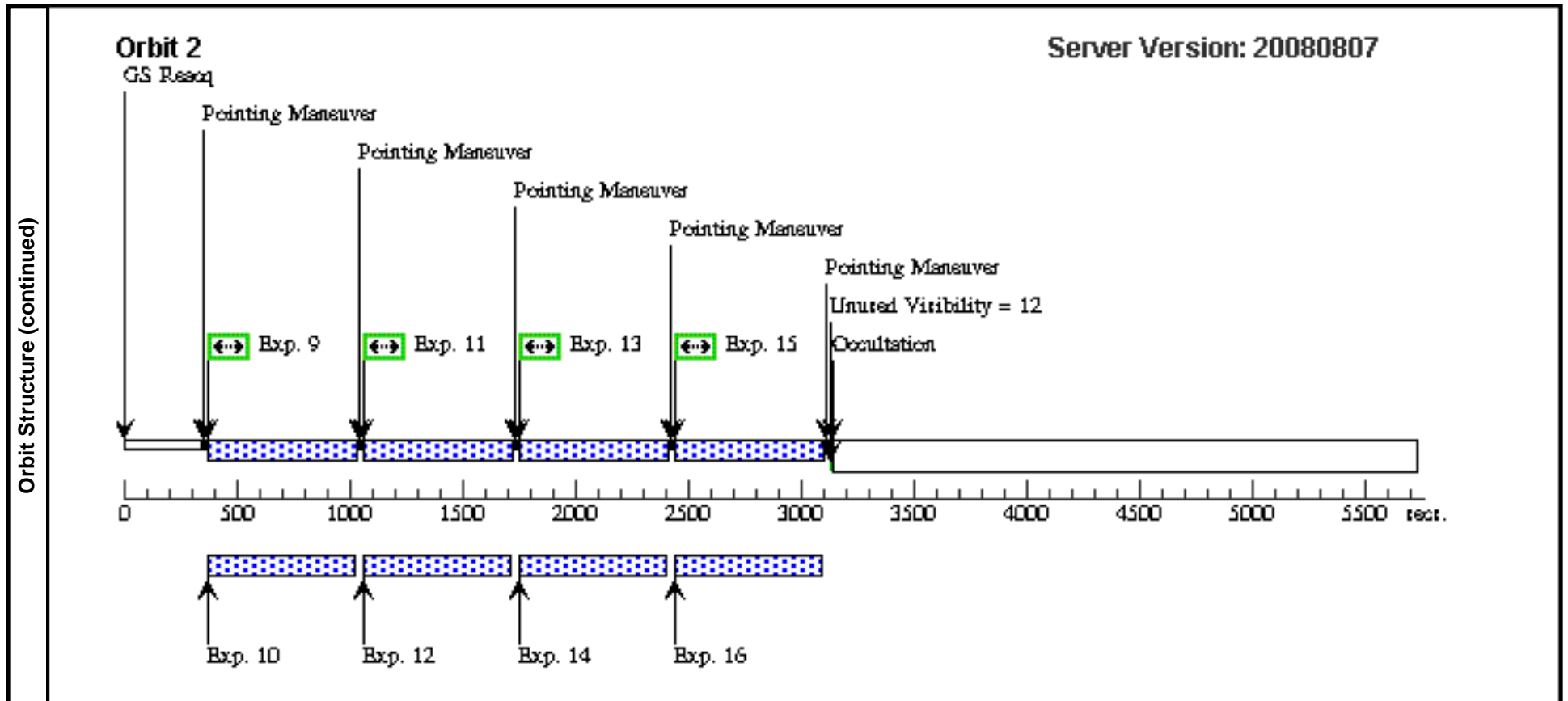
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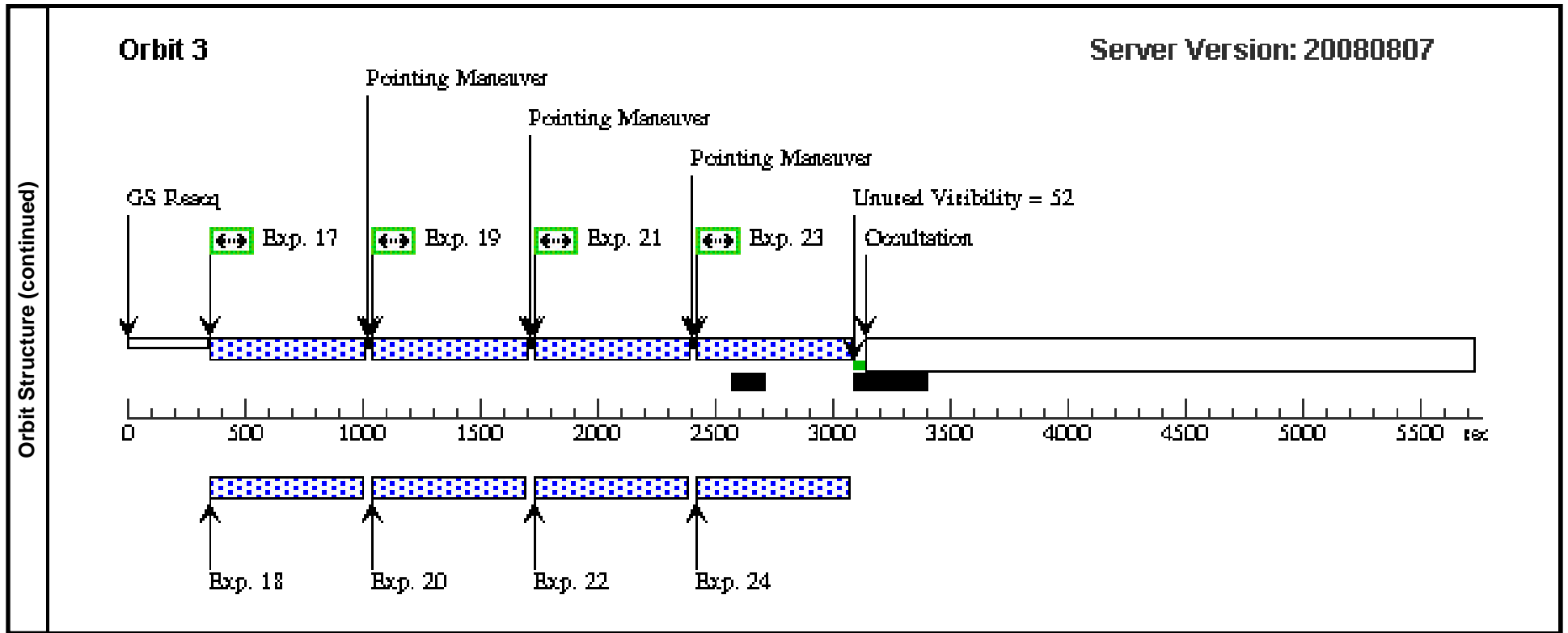
Visit	Proposal 10872, Visit 13, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: ON HOLD <i>Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> <i>On Hold Comments: We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(7)	LYC-S6	RA: 03 32 13.2074 (53.0550308d) Dec: -27 41 57.97 (-27.69944d) Equinox: J2000		V=23.7+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(7) LYC-S6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]	
	2	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]	
	3	(7) LYC-S6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]	
	4	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]	
	5	(7) LYC-S6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]	
	6	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]	
	7	(7) LYC-S6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]	
	8	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]	
	9	(7) LYC-S6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]	
	10	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]	
11	(7) LYC-S6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]		

Proposal 10872 - Visit 13 - Lyman Continuum Emission in Galaxies at z=1.2

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	12		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
	13	(7) LYC-S6		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
	14		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
	15	(7) LYC-S6		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
	16		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]
	17	(7) LYC-S6		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 17-18	630.0 Secs [==>]	[3]
	18		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 17-18	[==>]	[3]
	19	(7) LYC-S6		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 19-20	630.0 Secs [==>]	[3]
	20		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 19-20	[==>]	[3]
	21	(7) LYC-S6		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 21-22	630.0 Secs [==>]	[3]
	22		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 21-22	[==>]	[3]
	23	(7) LYC-S6		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 23-24	630.0 Secs [==>]	[3]
	24		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 23-24	[==>]	[3]







Proposal 10872 - Visit 14 - Lyman Continuum Emission in Galaxies at z=1.2

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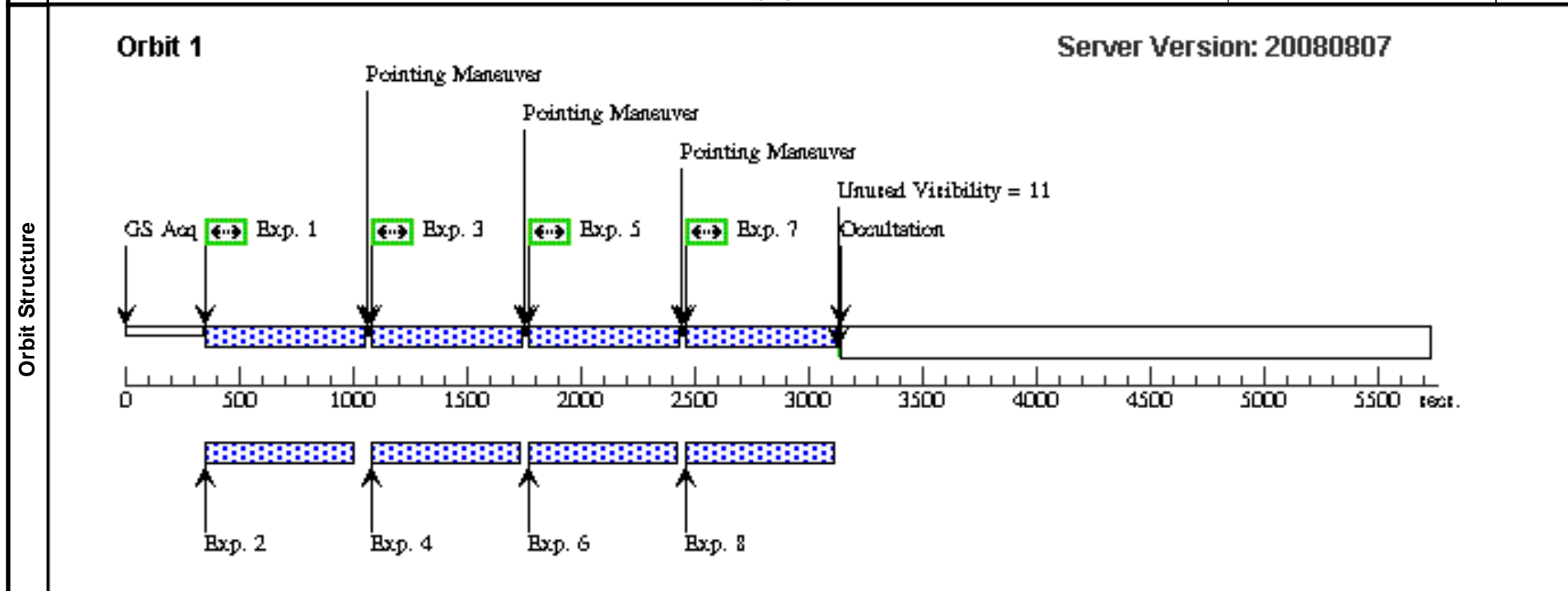
Visit	<p>Proposal 10872, Visit 14, completed</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: ACS/SBC, NIC3</p> <p>Special Requirements: SAME ORIENT AS 13; AFTER 13 BY 1.0 D TO 60.0 D; ON HOLD</p> <p><i>Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i></p> <p><i>On Hold Comments: We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i></p>				
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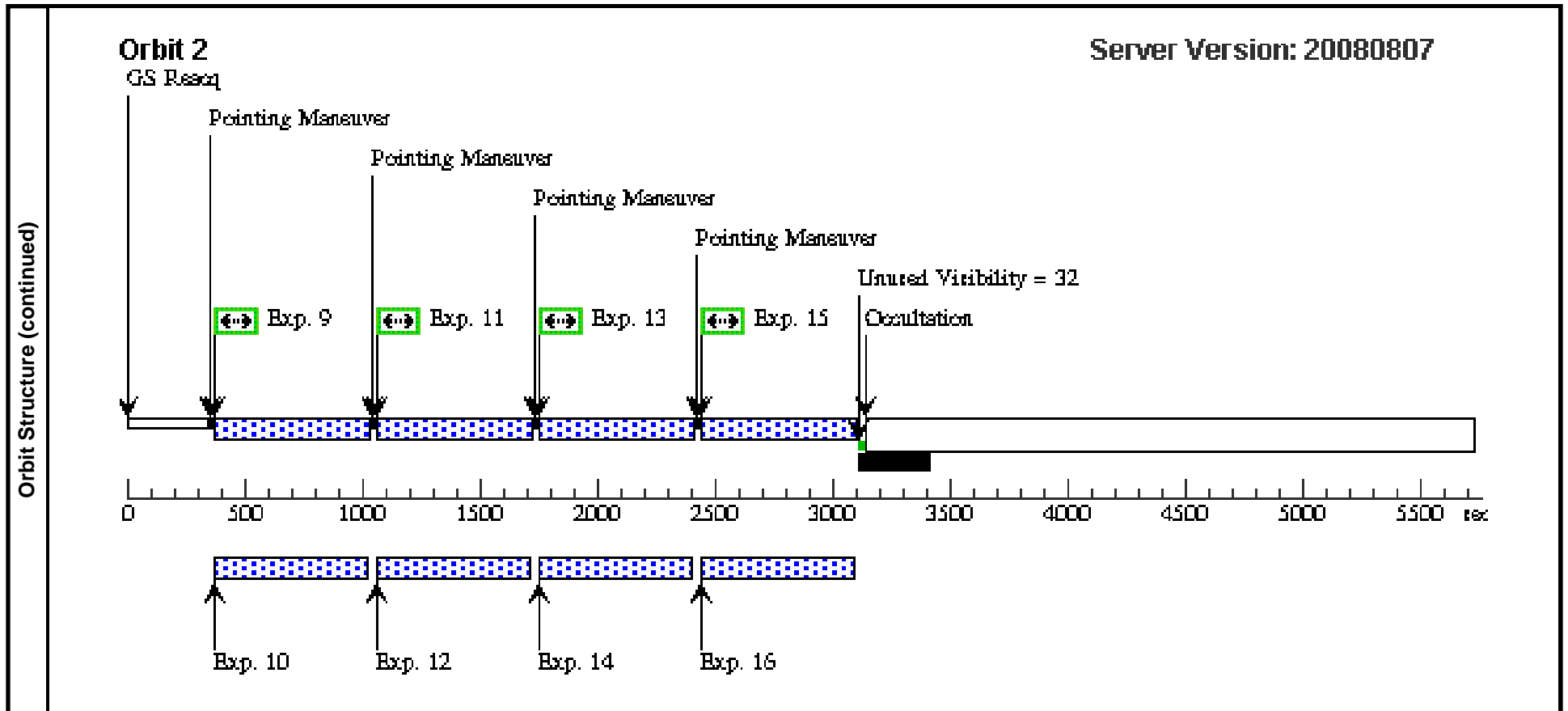
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	LYC-S6	RA: 03 32 13.2074 (53.0550308d) Dec: -27 41 57.97 (-27.69944d) Equinox: J2000		V=23.7+/-0.03	Reference Frame: ICRS	

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(7) LYC-S6	(7) LYC-S6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]
	2	ANY	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3	(7) LYC-S6	(7) LYC-S6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]
	4	ANY	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5	(7) LYC-S6	(7) LYC-S6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]
	6	ANY	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7	(7) LYC-S6	(7) LYC-S6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]
	8	ANY	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9	(7) LYC-S6	(7) LYC-S6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]
	10	ANY	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11	(7) LYC-S6	(7) LYC-S6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]	

Proposal 10872 - Visit 14 - Lyman Continuum Emission in Galaxies at z=1.2

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
13		(7) LYC-S6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
14		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
15		(7) LYC-S6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
16		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]





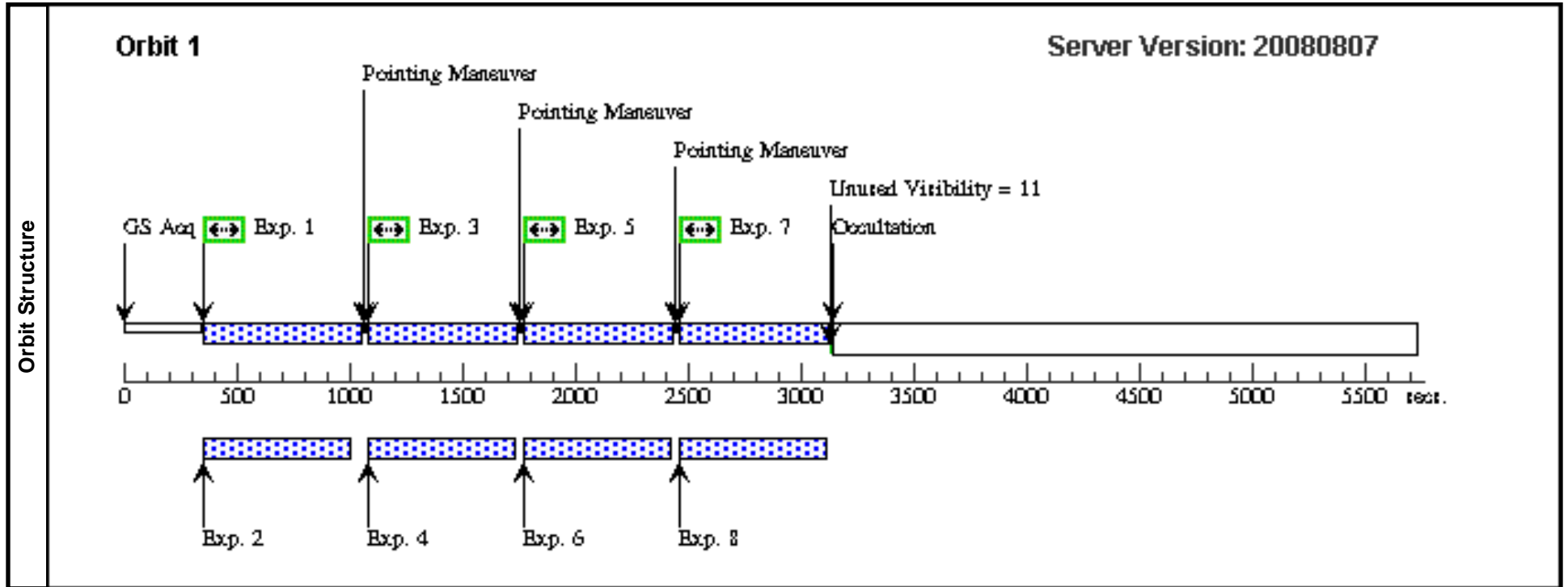
Proposal 10872 - Visit 15 - Lyman Continuum Emission in Galaxies at z=1.2

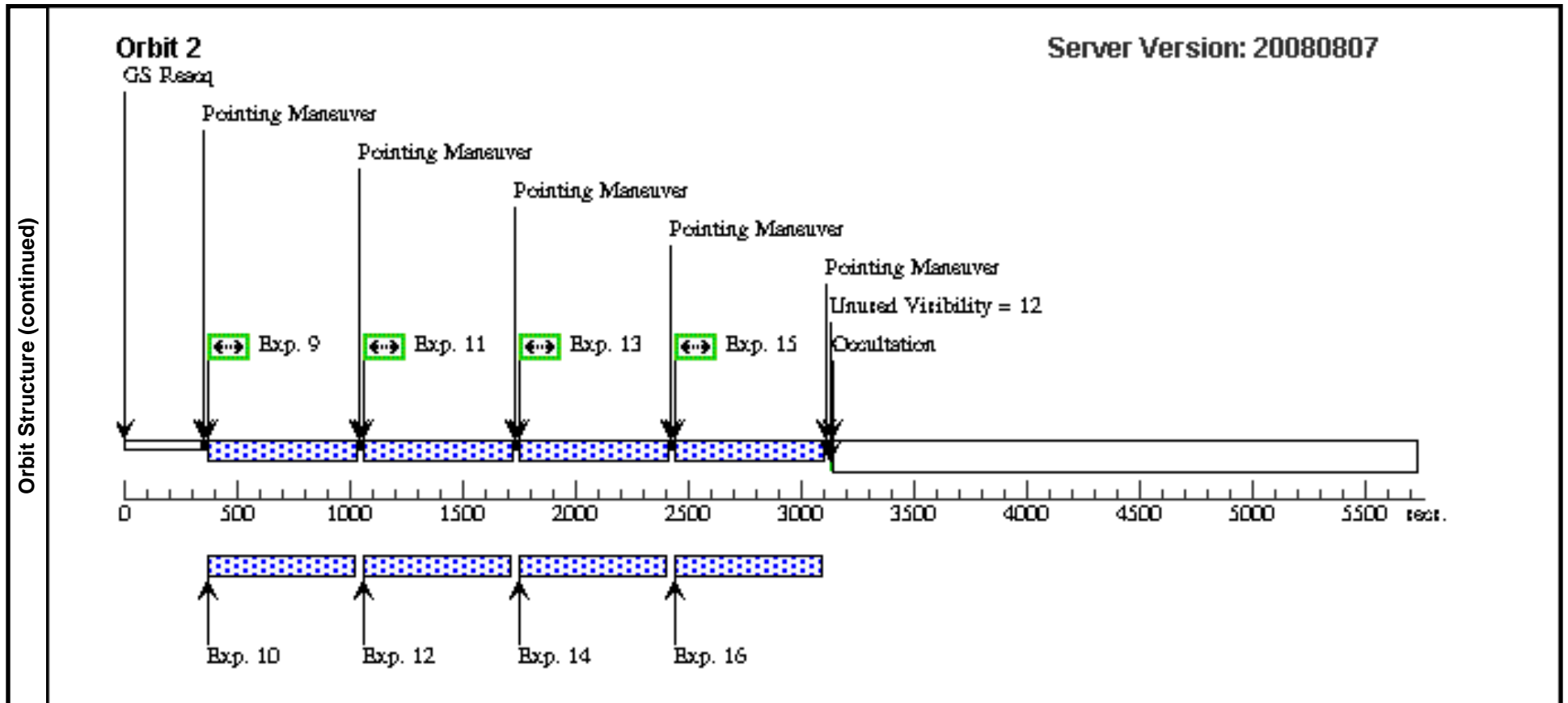
Wed Sep 17 01:07:43 GMT 2008

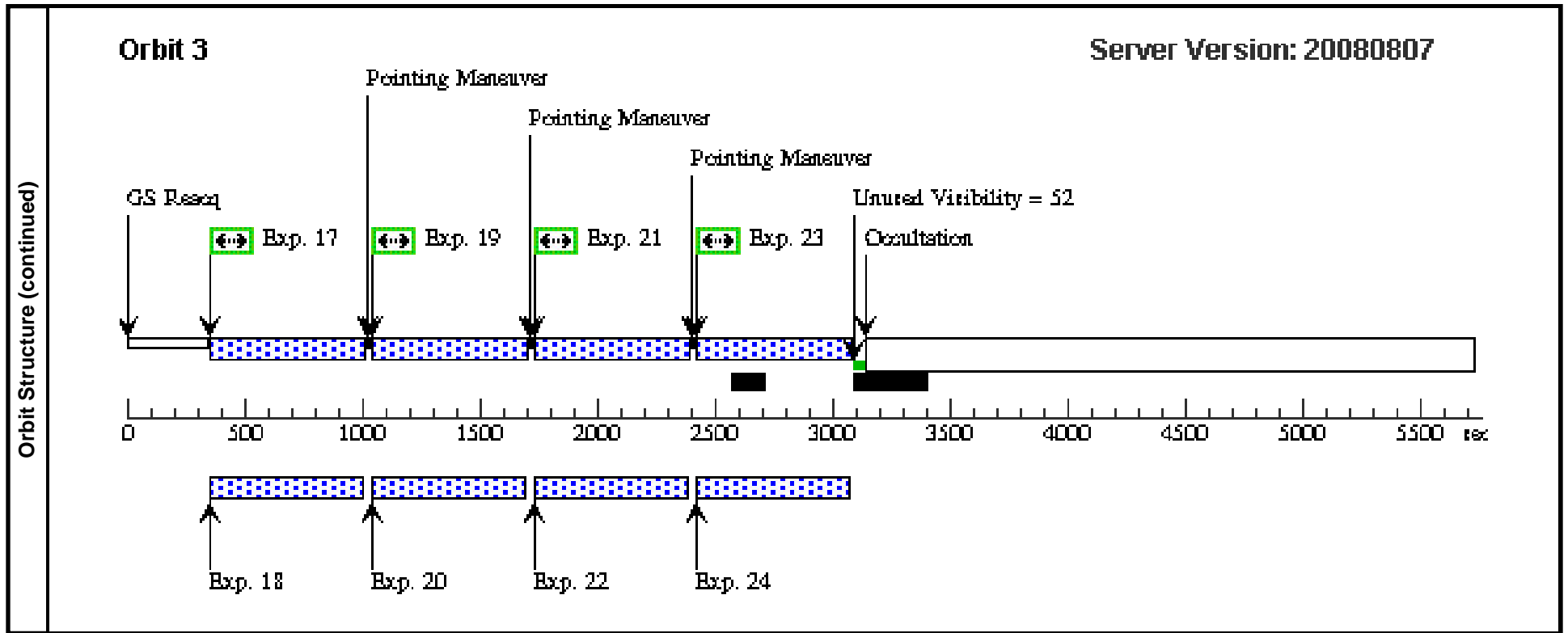
Visit	Proposal 10872, Visit 15, failed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: ORIENT 256.0D TO 323.0 D; ON HOLD Comments: <i>In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> On Hold Comments: <i>We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(8)	LYC-S15	RA: 03 32 35.2529 (53.1468871d) Dec: -27 54 32.56 (-27.90904d) Equinox: J2000		V=23.68+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]	
	2	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]	
	3	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]	
	4	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]	
	5	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]	
	6	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]	
	7	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]	
	8	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]	
	9	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]	
	10	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]	
11	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]		

Proposal 10872 - Visit 15 - Lyman Continuum Emission in Galaxies at z=1.2

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	12	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
	13	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
	14	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
	15	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
	16	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]
	17	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 17-18	630.0 Secs [==>]	[3]
	18	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 17-18	[==>]	[3]
	19	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 19-20	630.0 Secs [==>]	[3]
	20	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 19-20	[==>]	[3]
	21	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 21-22	630.0 Secs [==>]	[3]
	22	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 21-22	[==>]	[3]
	23	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 23-24	630.0 Secs [==>]	[3]
	24	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 23-24	[==>]	[3]







Proposal 10872 - Visit 16 - Lyman Continuum Emission in Galaxies at z=1.2

Wed Sep 17 01:07:43 GMT 2008

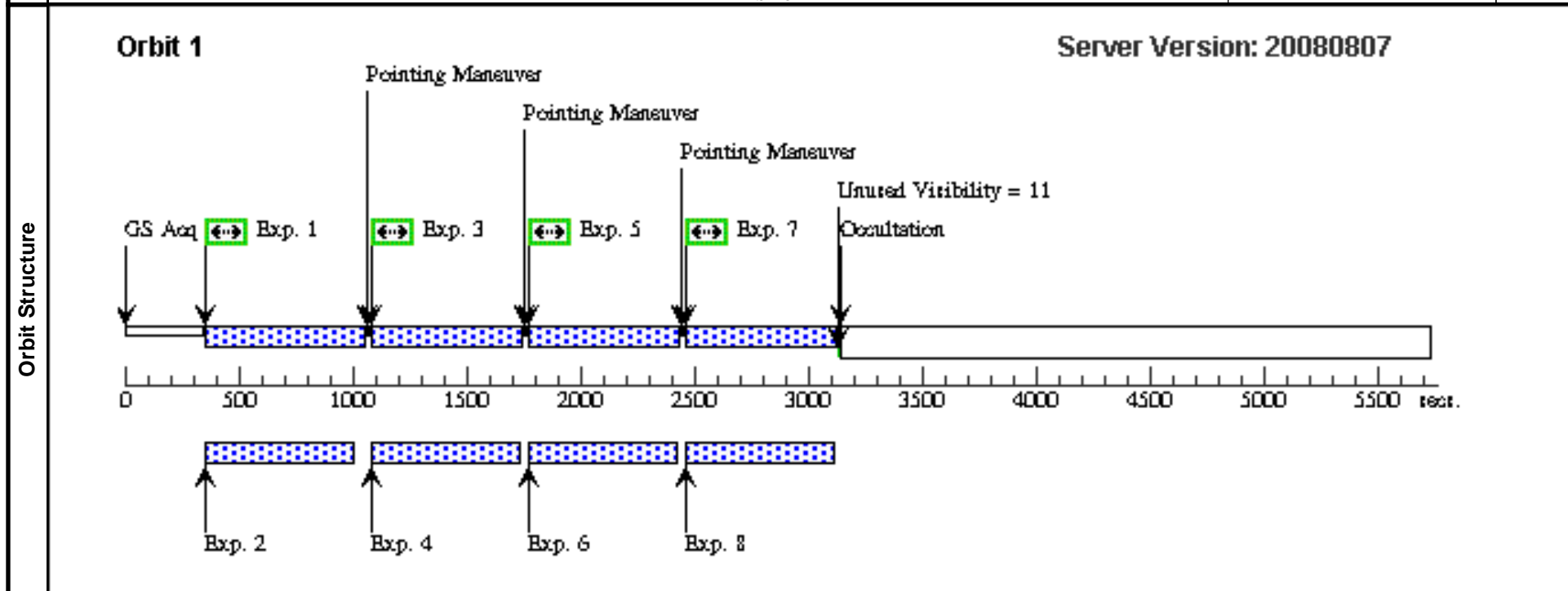
Visit	<p>Proposal 10872, Visit 16, completed</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: ACS/SBC, NIC3</p> <p>Special Requirements: SAME ORIENT AS 45; AFTER 45 BY 1.0 D TO 60.0 D; ON HOLD</p> <p><i>Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i></p> <p><i>On Hold Comments: We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i></p>				
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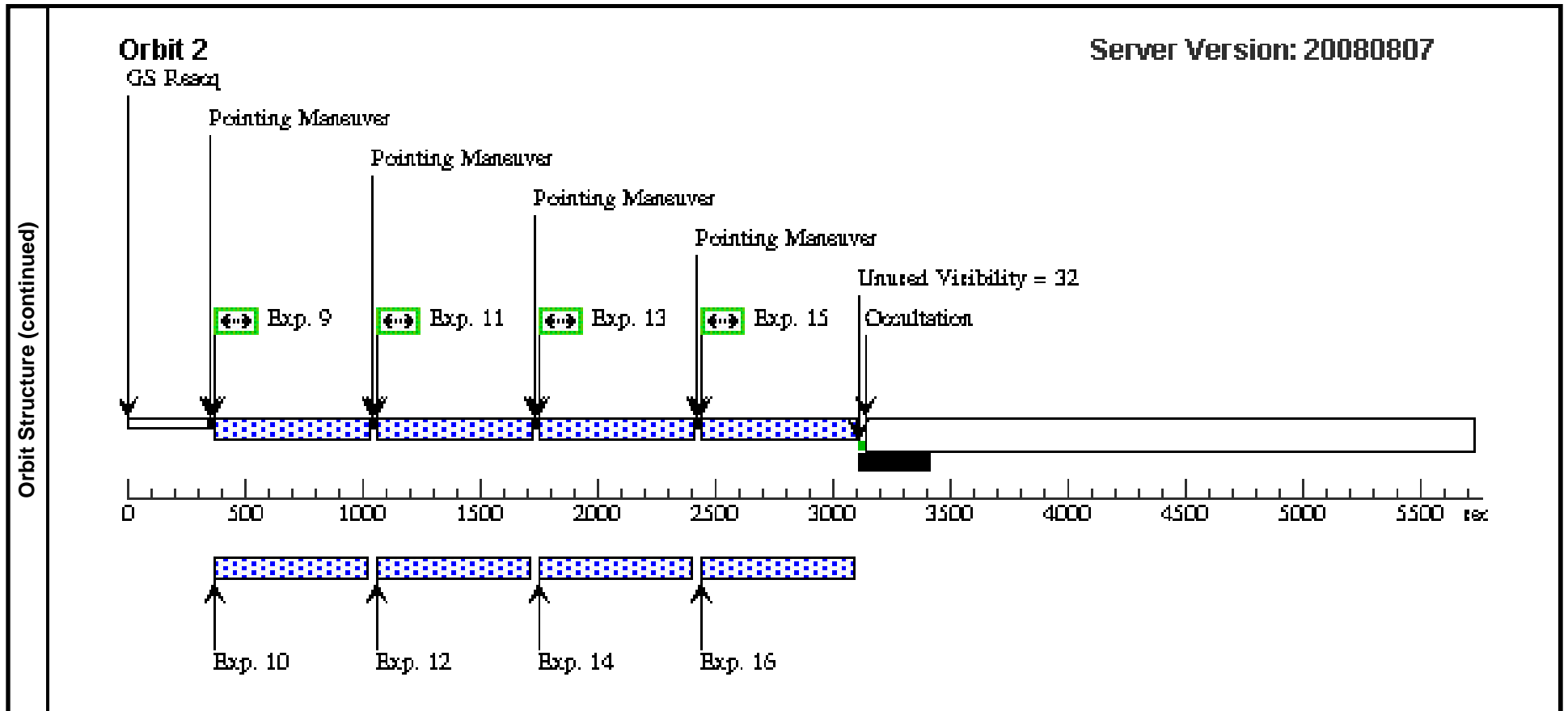
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(8)	LYC-S15	RA: 03 32 35.2529 (53.1468871d) Dec: -27 54 32.56 (-27.90904d) Equinox: J2000		V=23.68+/-0.03	Reference Frame: ICRS	

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]
	2	ANY	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]
	4	ANY	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]
	6	ANY	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]
	8	ANY	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]
	10	ANY	ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]	

Proposal 10872 - Visit 16 - Lyman Continuum Emission in Galaxies at z=1.2

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
13		(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
14		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
15		(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
16		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]





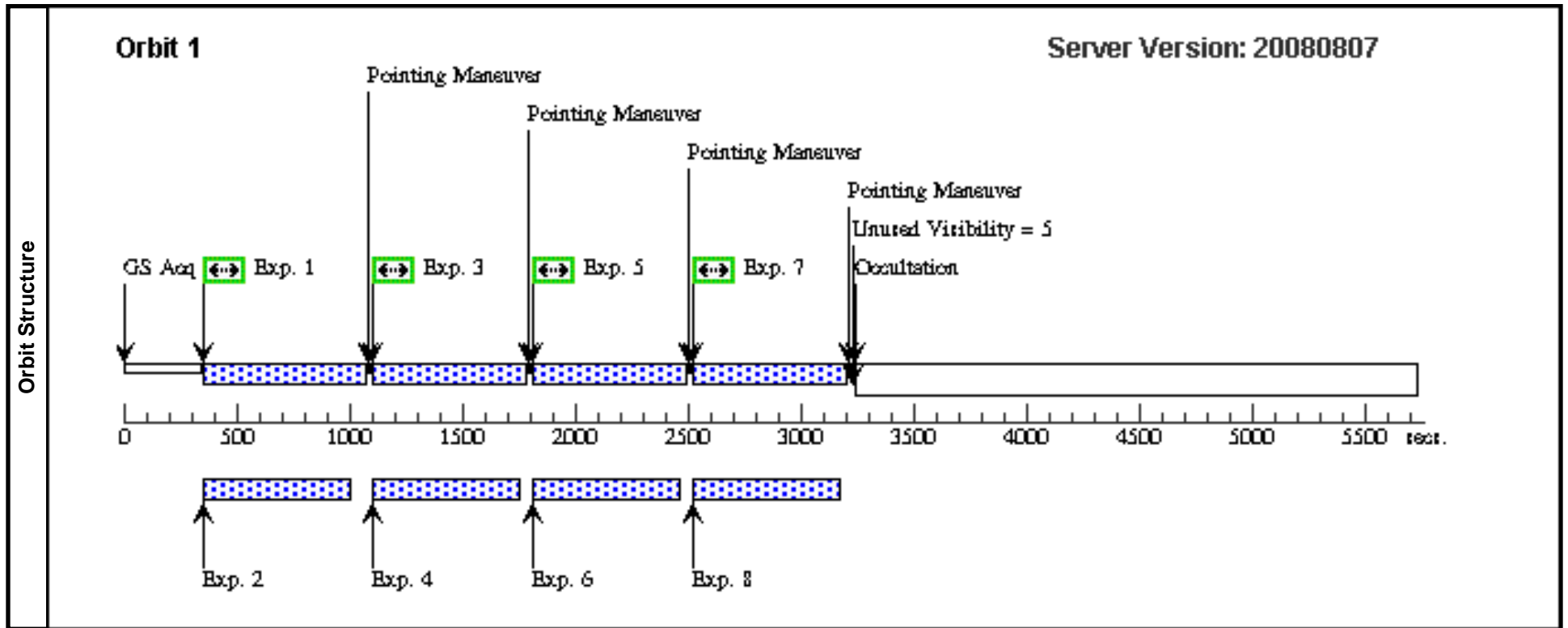
Proposal 10872 - Visit 17 - Lyman Continuum Emission in Galaxies at z=1.2

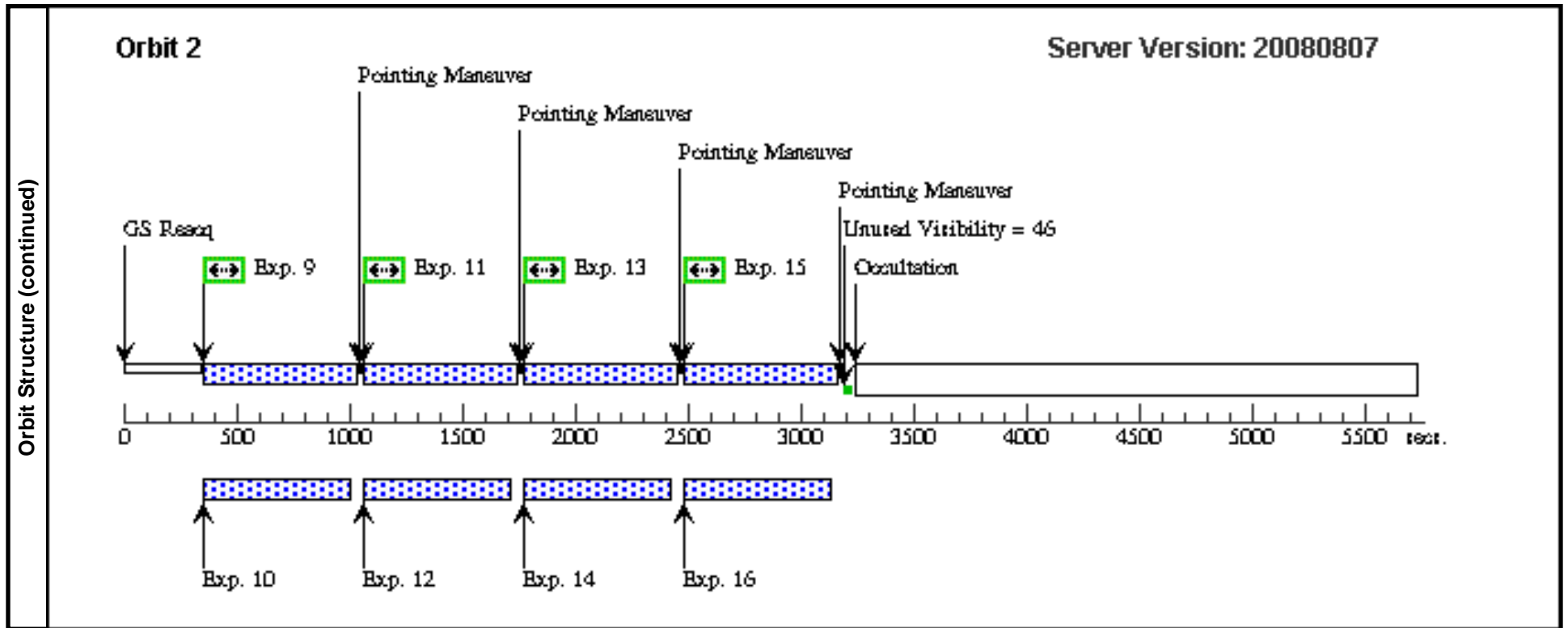
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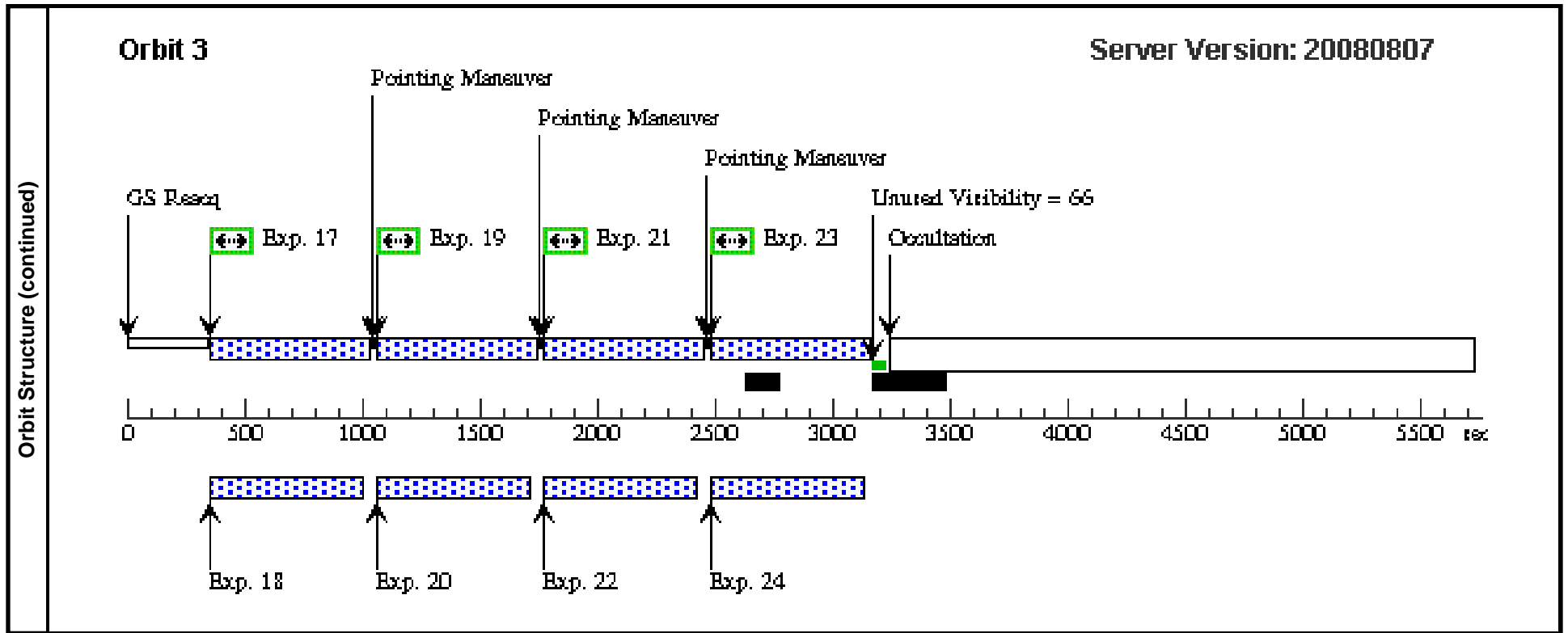
Visit	Proposal 10872, Visit 17, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: ORIENT 5.0D TO 23.0 D; ON HOLD Comments: <i>In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> On Hold Comments: <i>We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(9)	LYC-N1	RA: 12 36 12.4146 (189.0517275d) Dec: +62 14 38.72 (62.24409d) Equinox: J2000			V=22+/-0.03	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(9) LYC-N1	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	650.0 Secs [==>]	[1]
	2		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3		(9) LYC-N1	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	650.0 Secs [==>]	[1]
	4		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5		(9) LYC-N1	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	650.0 Secs [==>]	[1]
	6		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7		(9) LYC-N1	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	650.0 Secs [==>]	[1]
	8		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9		(9) LYC-N1	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	650.0 Secs [==>]	[2]
	10		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11		(9) LYC-N1	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	650.0 Secs [==>]	[2]	

Proposal 10872 - Visit 17 - Lyman Continuum Emission in Galaxies at z=1.2

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	12		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
	13	(9) LYC-N1		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	650.0 Secs [==>]	[2]
	14		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
	15	(9) LYC-N1		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	650.0 Secs [==>]	[2]
	16		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]
	17	(9) LYC-N1		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 17-18	650.0 Secs [==>]	[3]
	18		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 17-18	[==>]	[3]
	19	(9) LYC-N1		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 19-20	650.0 Secs [==>]	[3]
	20		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 19-20	[==>]	[3]
21	(9) LYC-N1		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 21-22	650.0 Secs [==>]	[3]	
22		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 21-22	[==>]	[3]	
23	(9) LYC-N1		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 23-24	650.0 Secs [==>]	[3]	
24		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 23-24	[==>]	[3]	







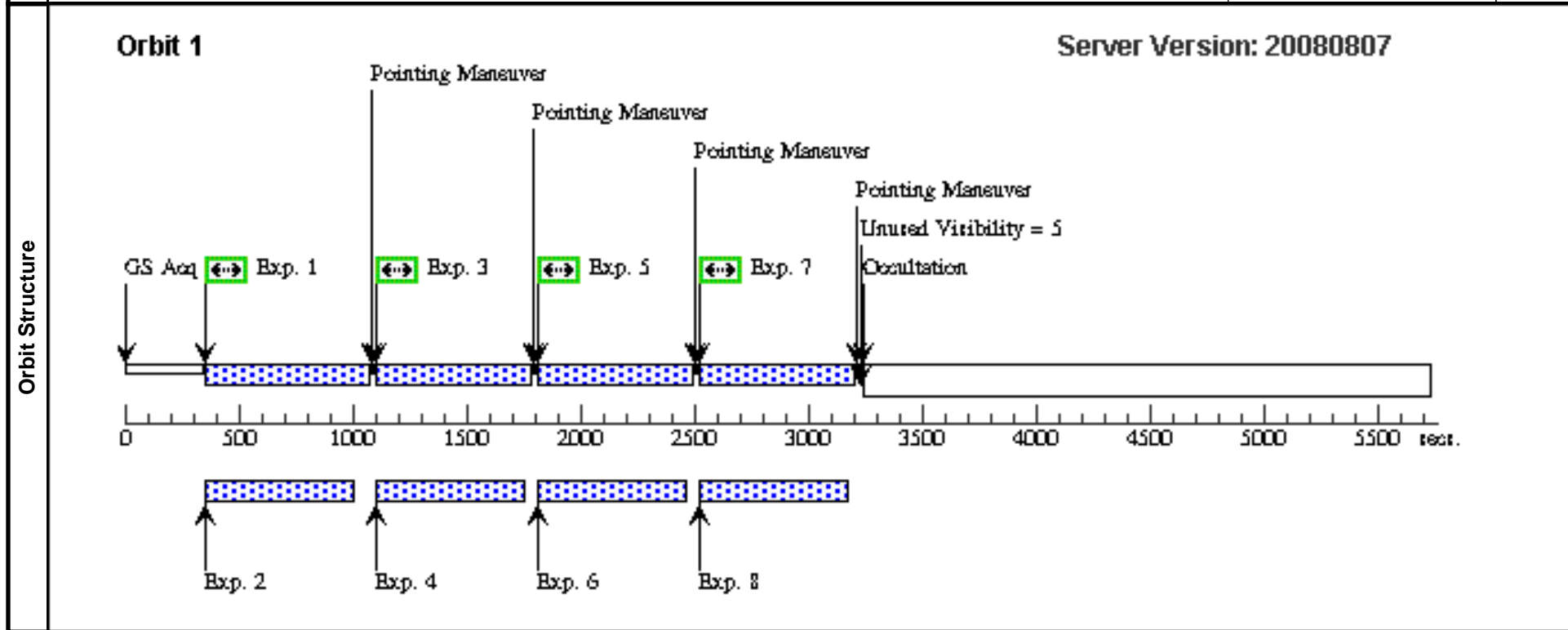
Proposal 10872 - Visit 18 - Lyman Continuum Emission in Galaxies at z=1.2

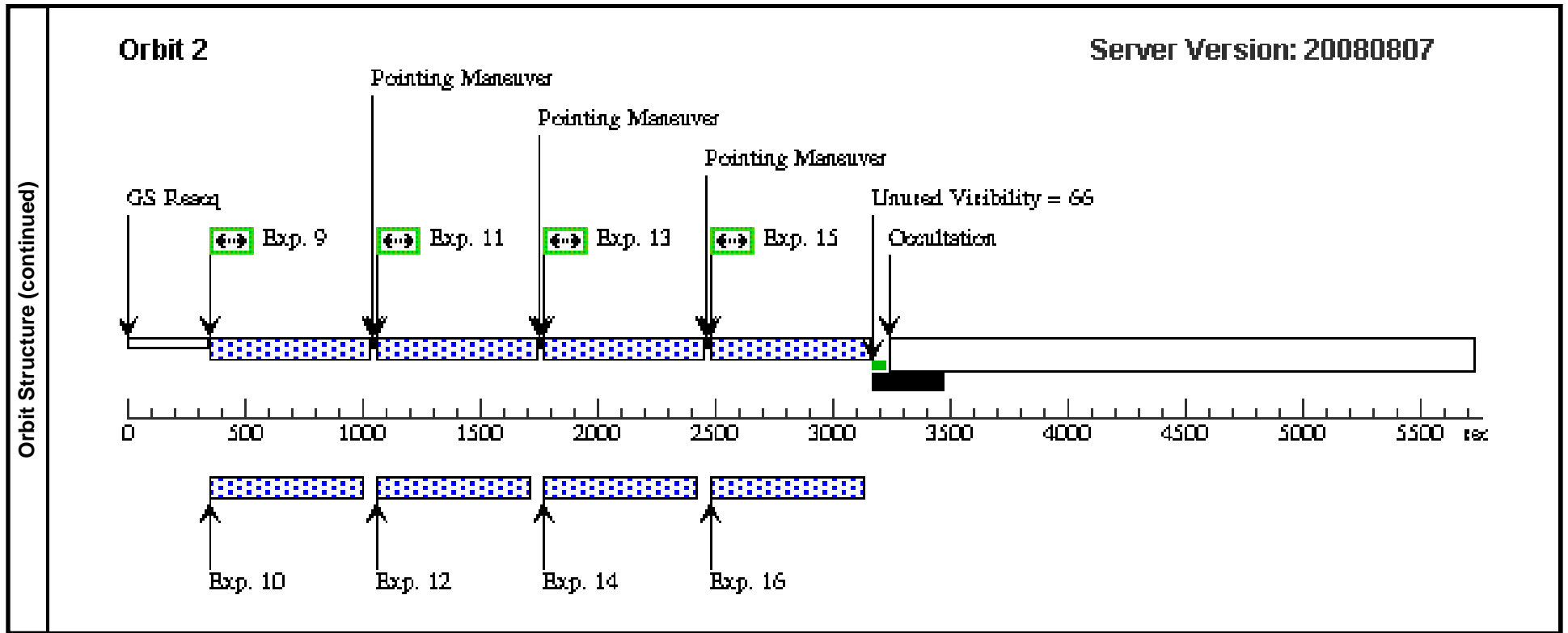
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Visit	Proposal 10872, Visit 18, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: SAME ORIENT AS 17; AFTER 17 BY 1.0 D TO 60.0 D; ON HOLD Comments: <i>In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> On Hold Comments: <i>We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(9)	LYC-N1	RA: 12 36 12.4146 (189.0517275d) Dec: +62 14 38.72 (62.24409d) Equinox: J2000			V=22+/-0.03	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(9) LYC-N1	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	650.0 Secs [==>]	[1]
	2		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3		(9) LYC-N1	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	650.0 Secs [==>]	[1]
	4		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5		(9) LYC-N1	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	650.0 Secs [==>]	[1]
	6		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7		(9) LYC-N1	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	650.0 Secs [==>]	[1]
	8		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9		(9) LYC-N1	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	650.0 Secs [==>]	[2]
	10		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11		(9) LYC-N1	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	650.0 Secs [==>]	[2]	

Proposal 10872 - Visit 18 - Lyman Continuum Emission in Galaxies at z=1.2

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
13	(9) LYC-N1	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	650.0 Secs [==>]	[2]
14		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
15	(9) LYC-N1	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	650.0 Secs [==>]	[2]
16		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]





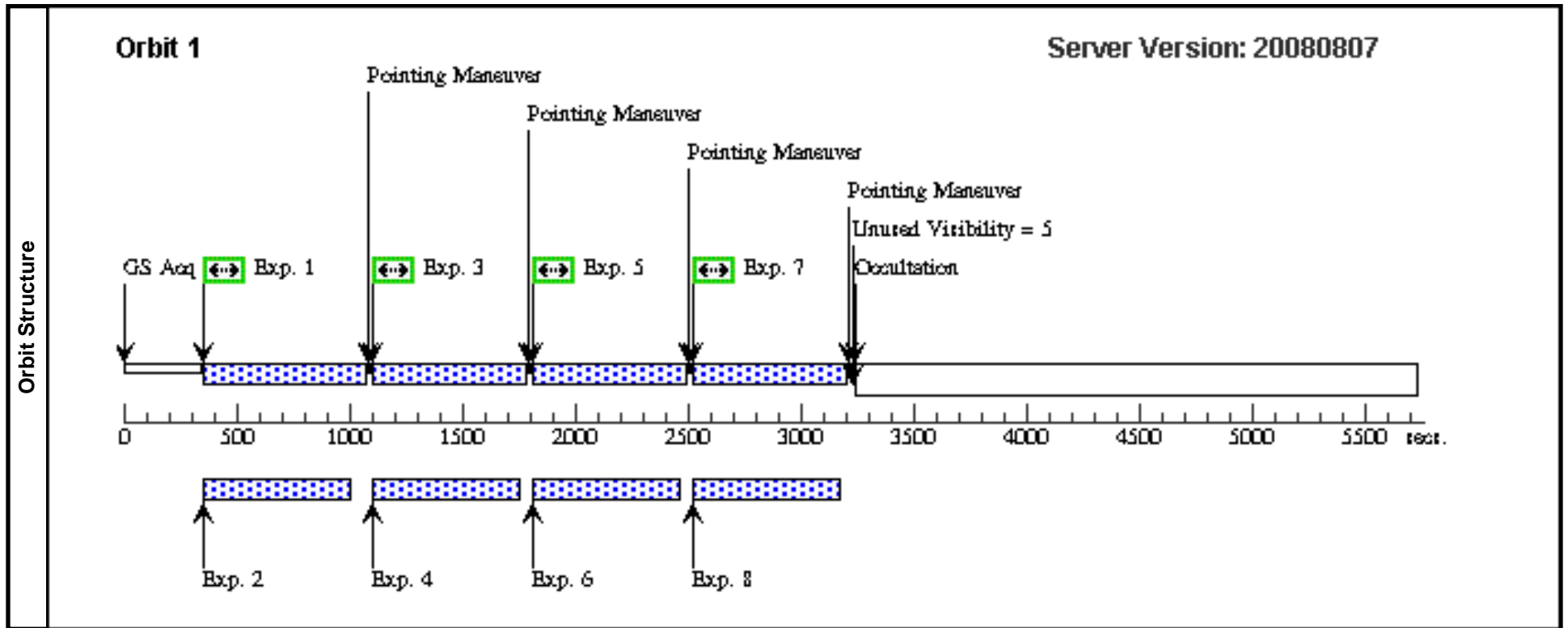
Proposal 10872 - Visit 19 - Lyman Continuum Emission in Galaxies at z=1.2

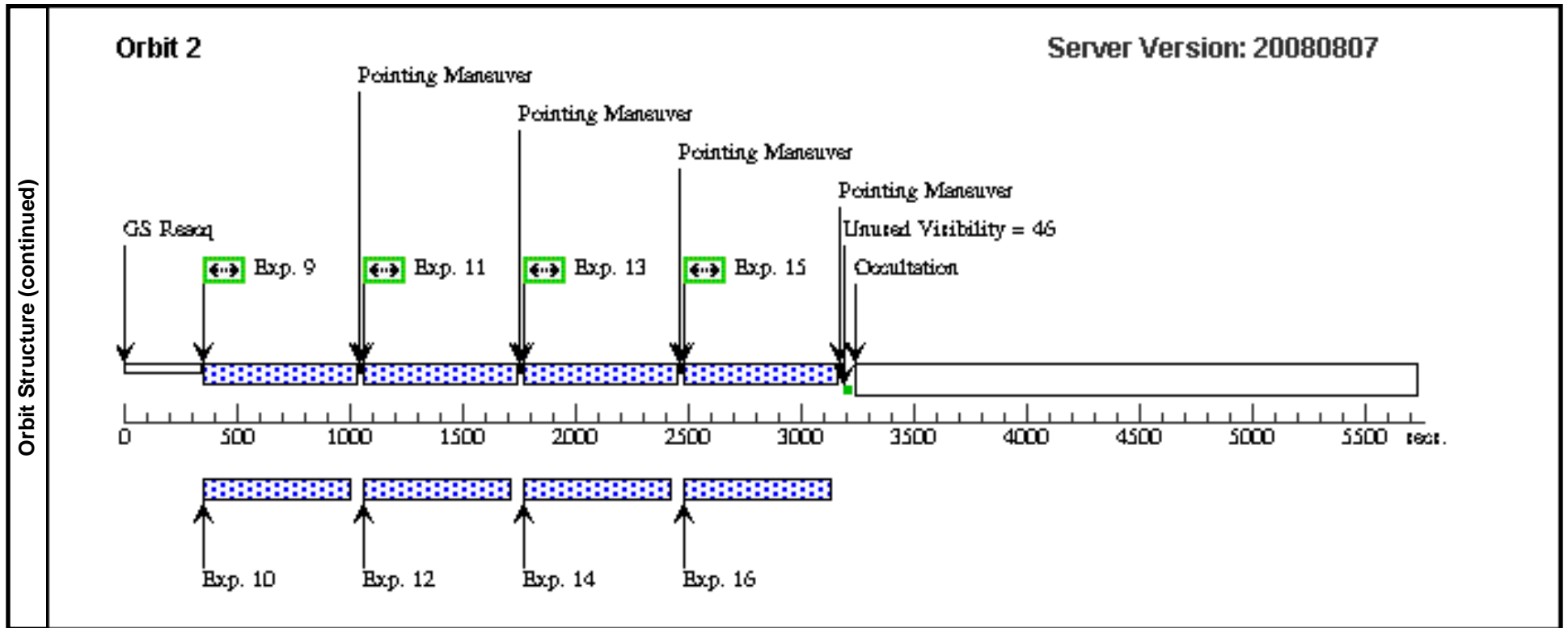
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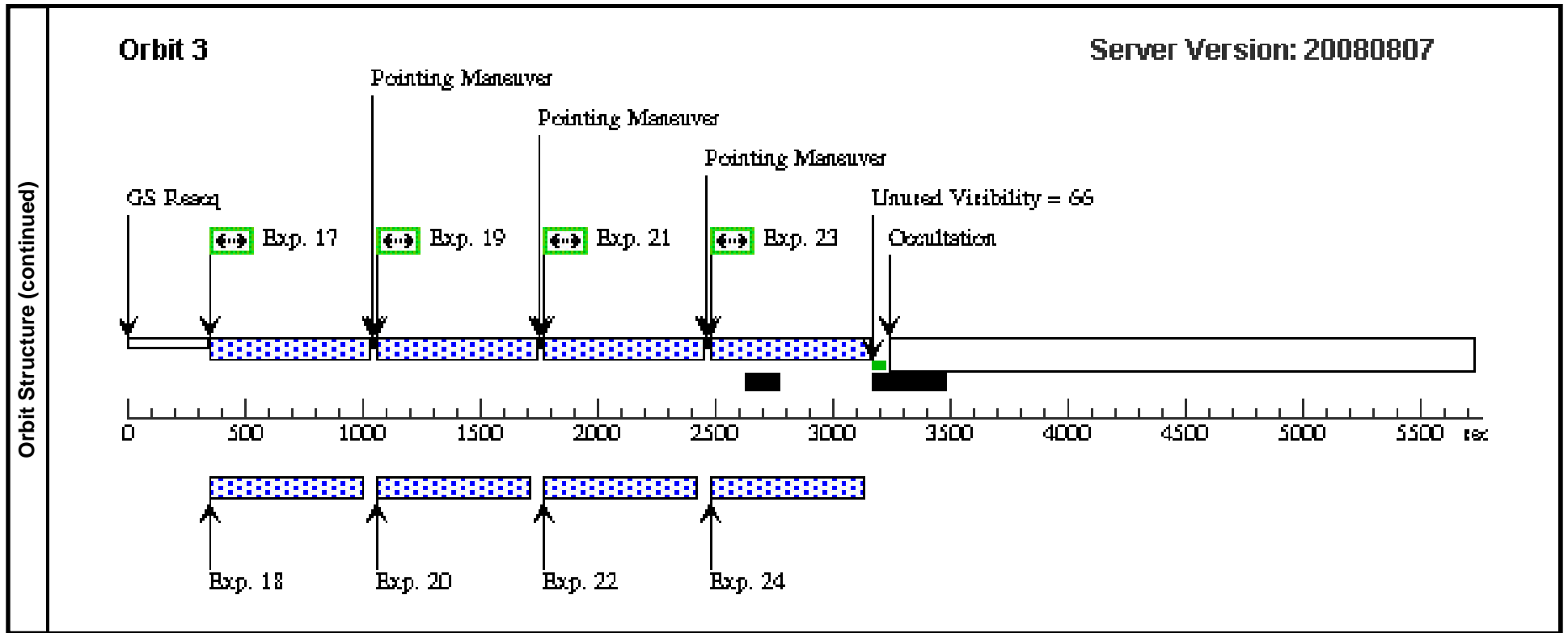
Visit	Proposal 10872, Visit 19, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: ON HOLD <i>Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> <i>On Hold Comments: We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(10)	LYC-N3	RA: 12 36 28.9384 (189.1205767d) Dec: +62 06 16.36 (62.10454d) Equinox: J2000			V=22.65+/-0.03	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(10) LYC-N3	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	650.0 Secs [==>]	[1]
	2		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3		(10) LYC-N3	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	650.0 Secs [==>]	[1]
	4		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5		(10) LYC-N3	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	650.0 Secs [==>]	[1]
	6		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7		(10) LYC-N3	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	650.0 Secs [==>]	[1]
	8		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9		(10) LYC-N3	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	650.0 Secs [==>]	[2]
	10		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11		(10) LYC-N3	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	650.0 Secs [==>]	[2]	

Proposal 10872 - Visit 19 - Lyman Continuum Emission in Galaxies at z=1.2

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	12		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
	13	(10) LYC-N3		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	650.0 Secs [==>]	[2]
	14		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
	15	(10) LYC-N3		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	650.0 Secs [==>]	[2]
	16		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]
	17	(10) LYC-N3		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 17-18	650.0 Secs [==>]	[3]
	18		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 17-18	[==>]	[3]
	19	(10) LYC-N3		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 19-20	650.0 Secs [==>]	[3]
	20		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 19-20	[==>]	[3]
21	(10) LYC-N3		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 21-22	650.0 Secs [==>]	[3]	
22		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 21-22	[==>]	[3]	
23	(10) LYC-N3		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 23-24	650.0 Secs [==>]	[3]	
24		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 23-24	[==>]	[3]	







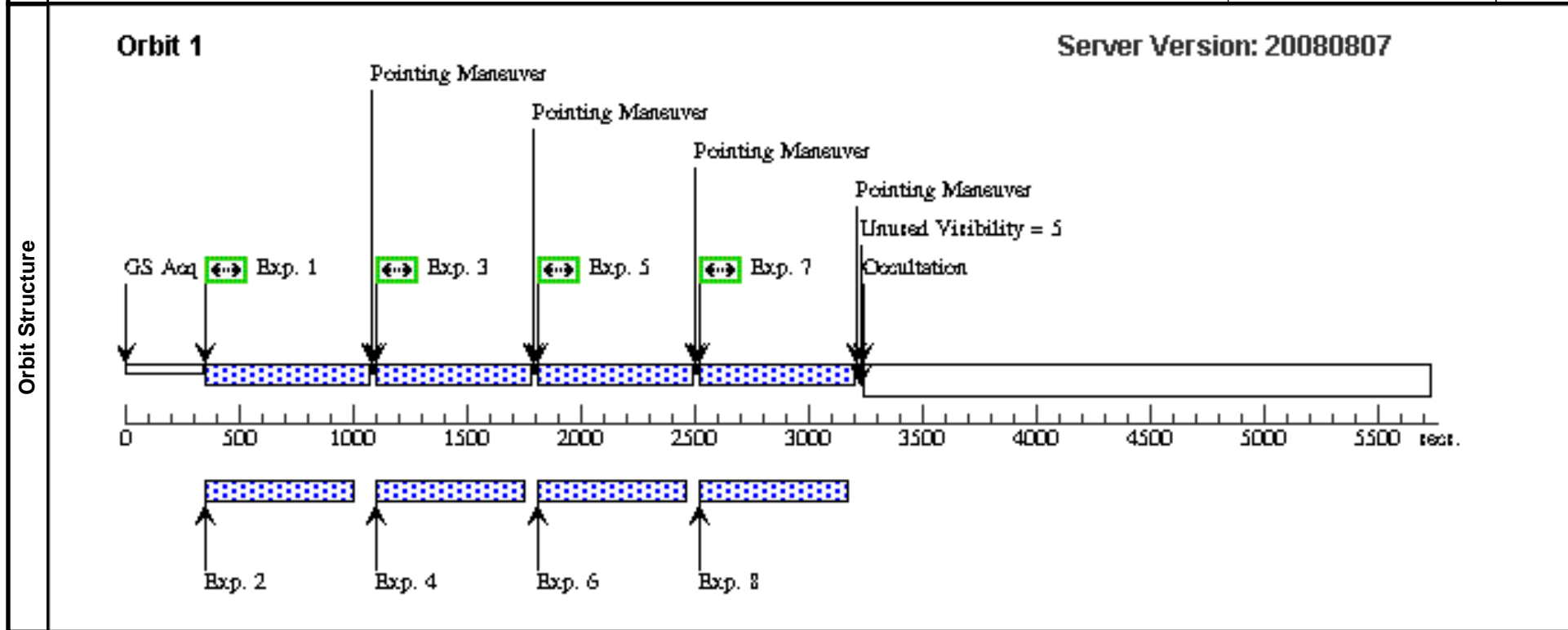
Proposal 10872 - Visit 20 - Lyman Continuum Emission in Galaxies at z=1.2

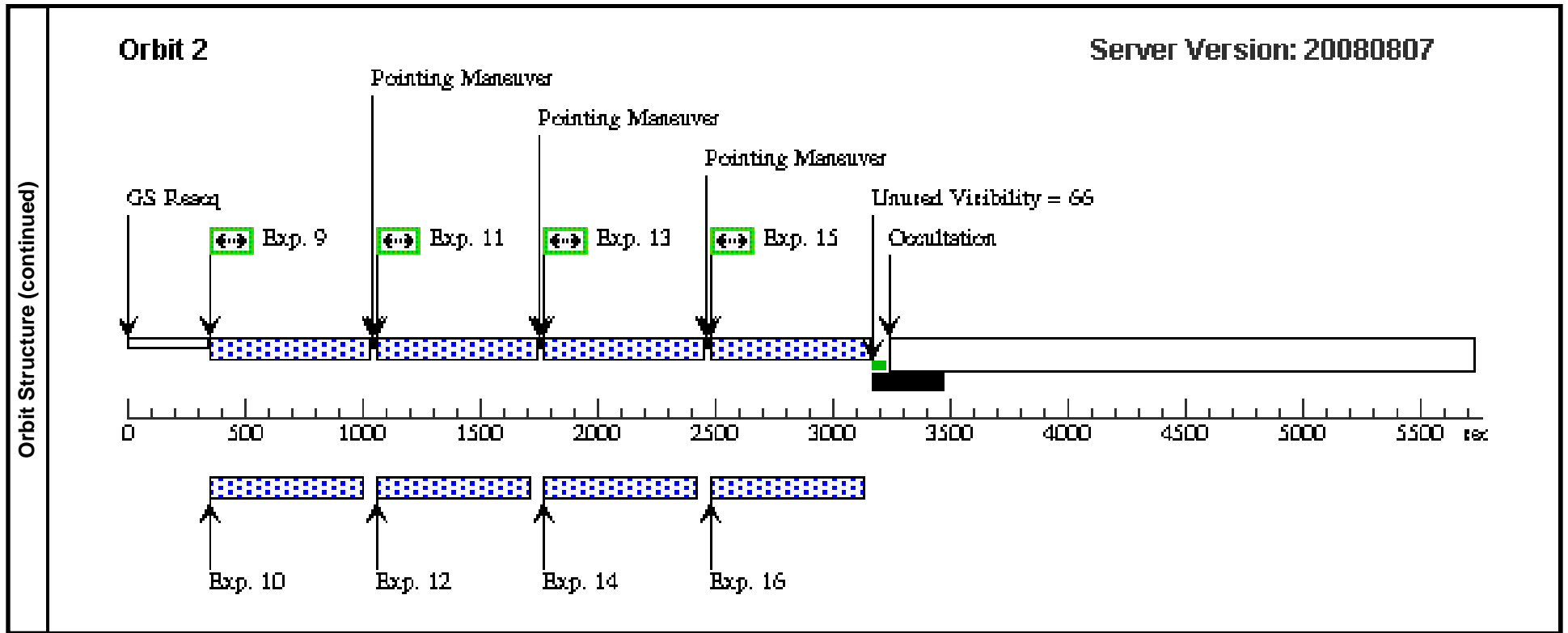
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Visit	Proposal 10872, Visit 20, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: SAME ORIENT AS 19; AFTER 19 BY 1.0 D TO 60.0 D; ON HOLD Comments: <i>In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> On Hold Comments: <i>We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(10)	LYC-N3	RA: 12 36 28.9384 (189.1205767d) Dec: +62 06 16.36 (62.10454d) Equinox: J2000			V=22.65+/-0.03	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(10) LYC-N3	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	650.0 Secs [==>]	[1]
	2		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3		(10) LYC-N3	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	650.0 Secs [==>]	[1]
	4		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5		(10) LYC-N3	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	650.0 Secs [==>]	[1]
	6		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7		(10) LYC-N3	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	650.0 Secs [==>]	[1]
	8		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9		(10) LYC-N3	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	650.0 Secs [==>]	[2]
	10		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11		(10) LYC-N3	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	650.0 Secs [==>]	[2]	

Proposal 10872 - Visit 20 - Lyman Continuum Emission in Galaxies at z=1.2

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
13		(10) LYC-N3	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	650.0 Secs [==>]	[2]
14		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
15		(10) LYC-N3	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	650.0 Secs [==>]	[2]
16		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]





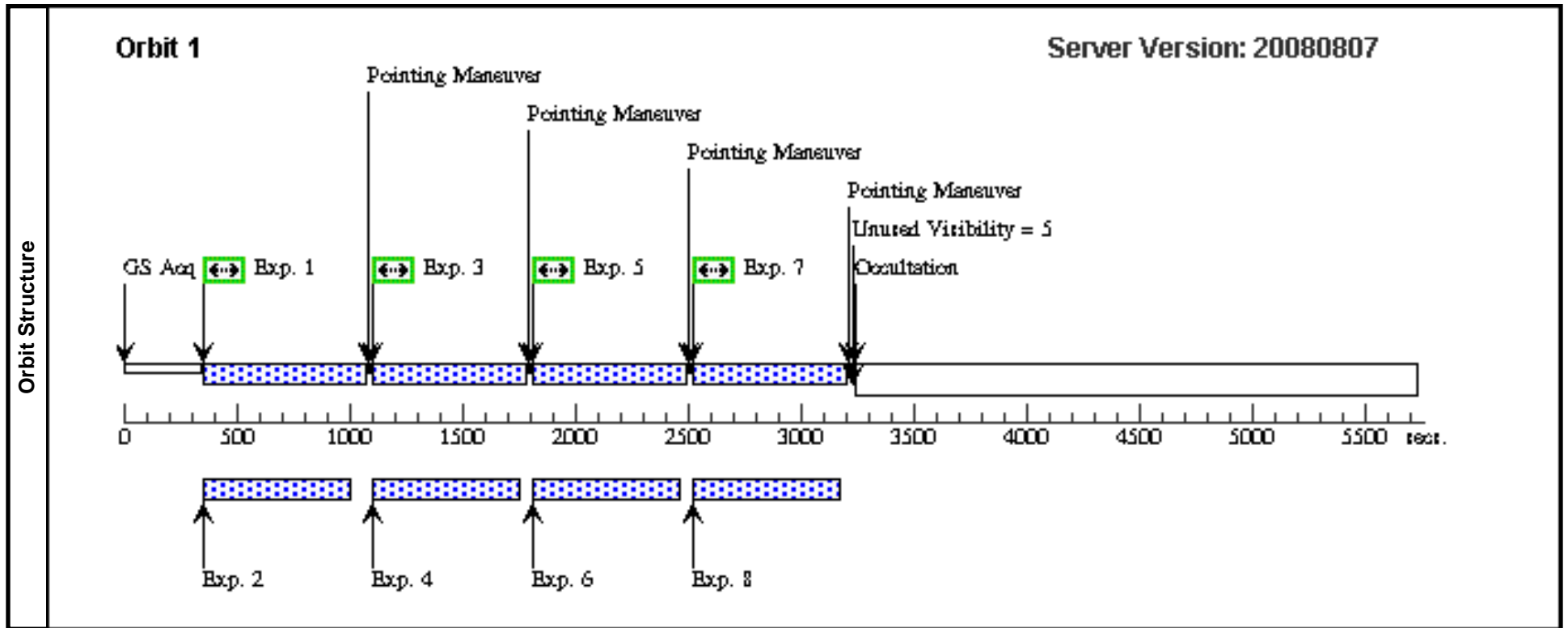
Proposal 10872 - Visit 21 - Lyman Continuum Emission in Galaxies at z=1.2

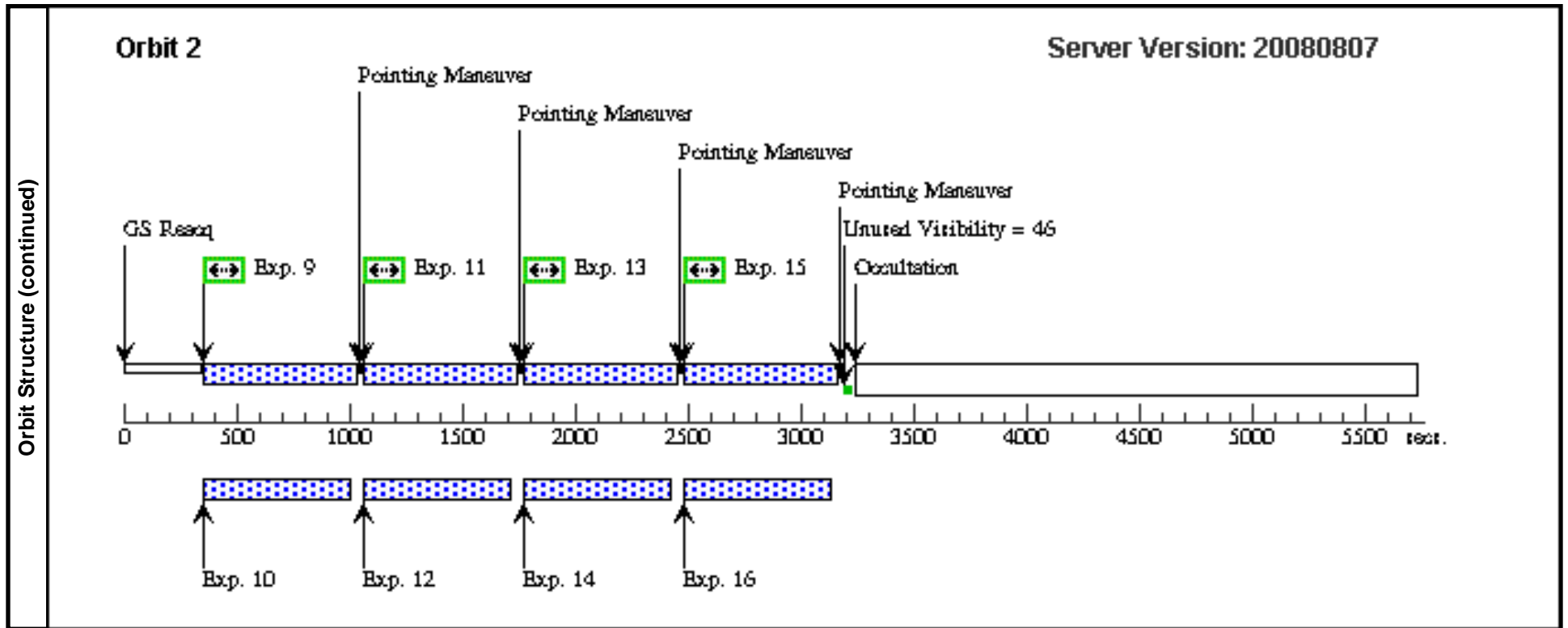
Wed Sep 17 01:07:47 GMT 2008

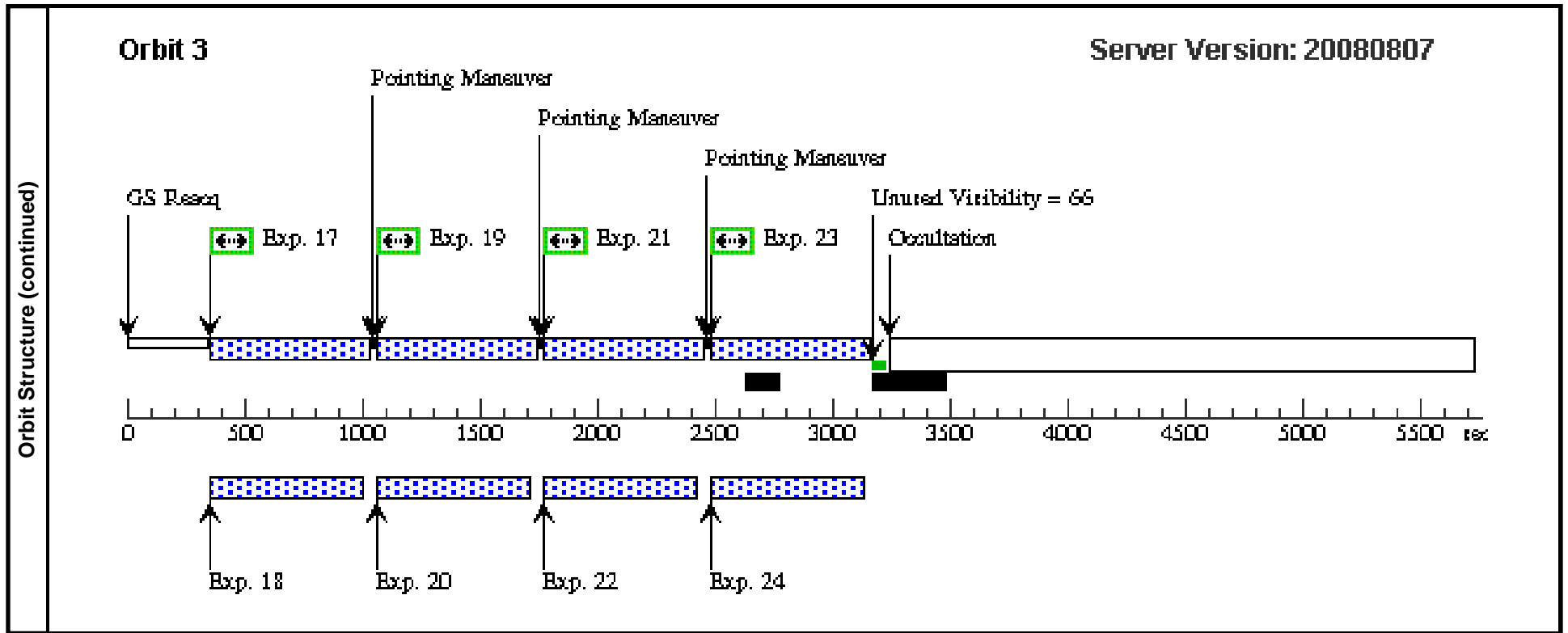
Visit	Proposal 10872, Visit 21, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: ON HOLD <i>Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> <i>On Hold Comments: We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(11)	LYC-N5	RA: 12 35 55.8699 (188.9827913d) Dec: +62 13 33.04 (62.22584d) Equinox: J2000			V=22.8+/-0.03	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(11) LYC-N5	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	650.0 Secs [==>]	[1]
	2		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3		(11) LYC-N5	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	650.0 Secs [==>]	[1]
	4		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5		(11) LYC-N5	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	650.0 Secs [==>]	[1]
	6		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7		(11) LYC-N5	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	650.0 Secs [==>]	[1]
	8		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9		(11) LYC-N5	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	650.0 Secs [==>]	[2]
	10		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11		(11) LYC-N5	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	650.0 Secs [==>]	[2]	

Proposal 10872 - Visit 21 - Lyman Continuum Emission in Galaxies at z=1.2

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	12		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
	13	(11) LYC-N5		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	650.0 Secs [==>]	[2]
	14		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
	15	(11) LYC-N5		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	650.0 Secs [==>]	[2]
	16		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]
	17	(11) LYC-N5		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 17-18	650.0 Secs [==>]	[3]
	18		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 17-18	[==>]	[3]
	19	(11) LYC-N5		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 19-20	650.0 Secs [==>]	[3]
	20		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 19-20	[==>]	[3]
21	(11) LYC-N5		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 21-22	650.0 Secs [==>]	[3]	
22		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 21-22	[==>]	[3]	
23	(11) LYC-N5		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 23-24	650.0 Secs [==>]	[3]	
24		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 23-24	[==>]	[3]	







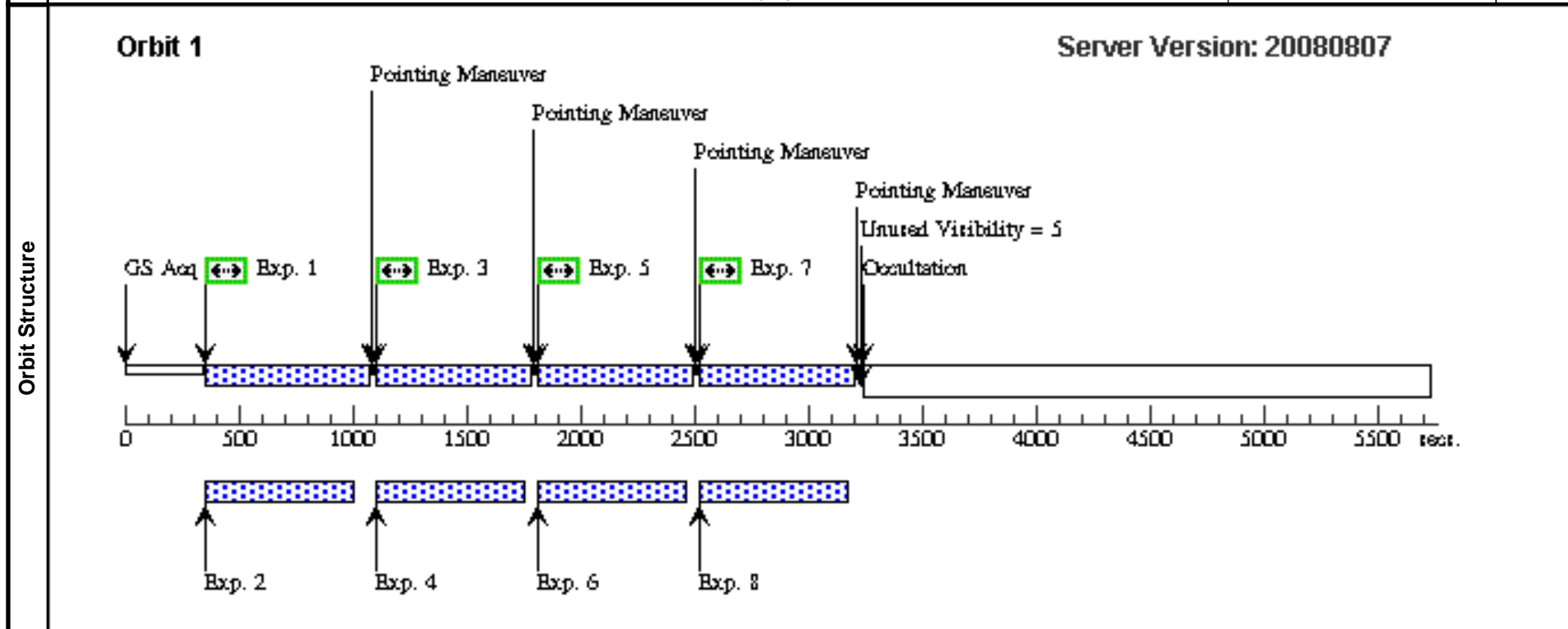
Proposal 10872 - Visit 22 - Lyman Continuum Emission in Galaxies at z=1.2

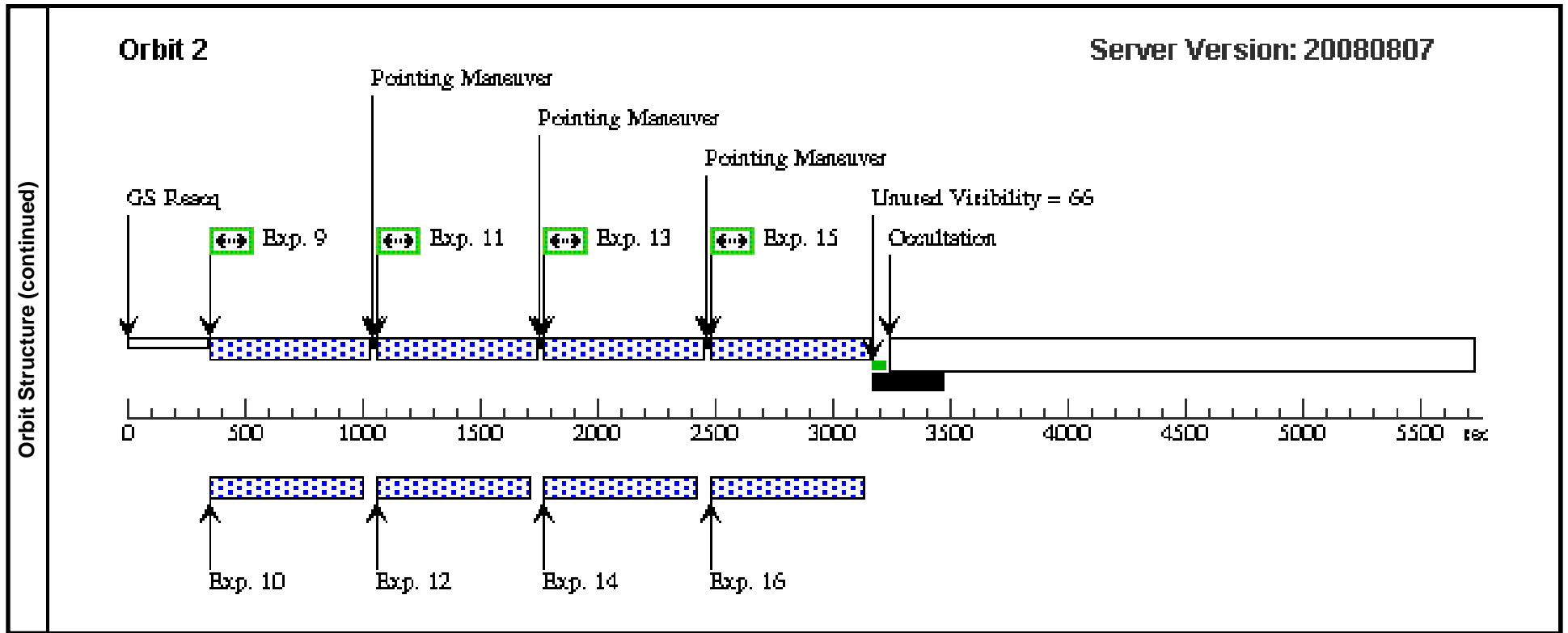
Wed Sep 17 01:07:47 GMT 2008

Visit	Proposal 10872, Visit 22, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: SAME ORIENT AS 21; AFTER 21 BY 1.0 D TO 60.0 D; ON HOLD Comments: <i>In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage. (including our own)</i> On Hold Comments: <i>We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(11)	LYC-N5	RA: 12 35 55.8699 (188.9827913d) Dec: +62 13 33.04 (62.22584d) Equinox: J2000		V=22.8+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(11) LYC-N5	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	650.0 Secs [==>]	[1]
	2		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3		(11) LYC-N5	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	650.0 Secs [==>]	[1]
	4		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5		(11) LYC-N5	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	650.0 Secs [==>]	[1]
	6		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7		(11) LYC-N5	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	650.0 Secs [==>]	[1]
	8		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9		(11) LYC-N5	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	650.0 Secs [==>]	[2]
	10		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11		(11) LYC-N5	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	650.0 Secs [==>]	[2]	

Proposal 10872 - Visit 22 - Lyman Continuum Emission in Galaxies at z=1.2

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
13		(11) LYC-N5	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	650.0 Secs [==>]	[2]
14		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
15		(11) LYC-N5	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	650.0 Secs [==>]	[2]
16		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]





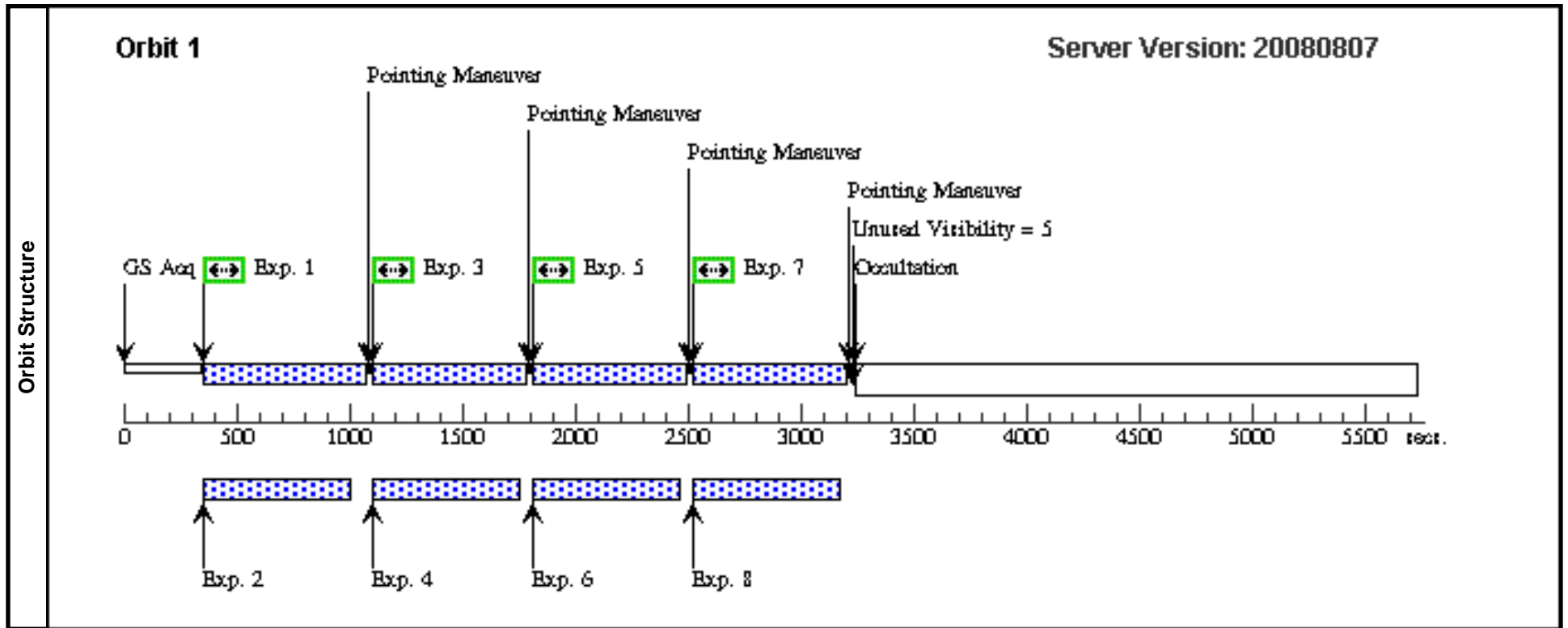
Proposal 10872 - Visit 23 - Lyman Continuum Emission in Galaxies at z=1.2

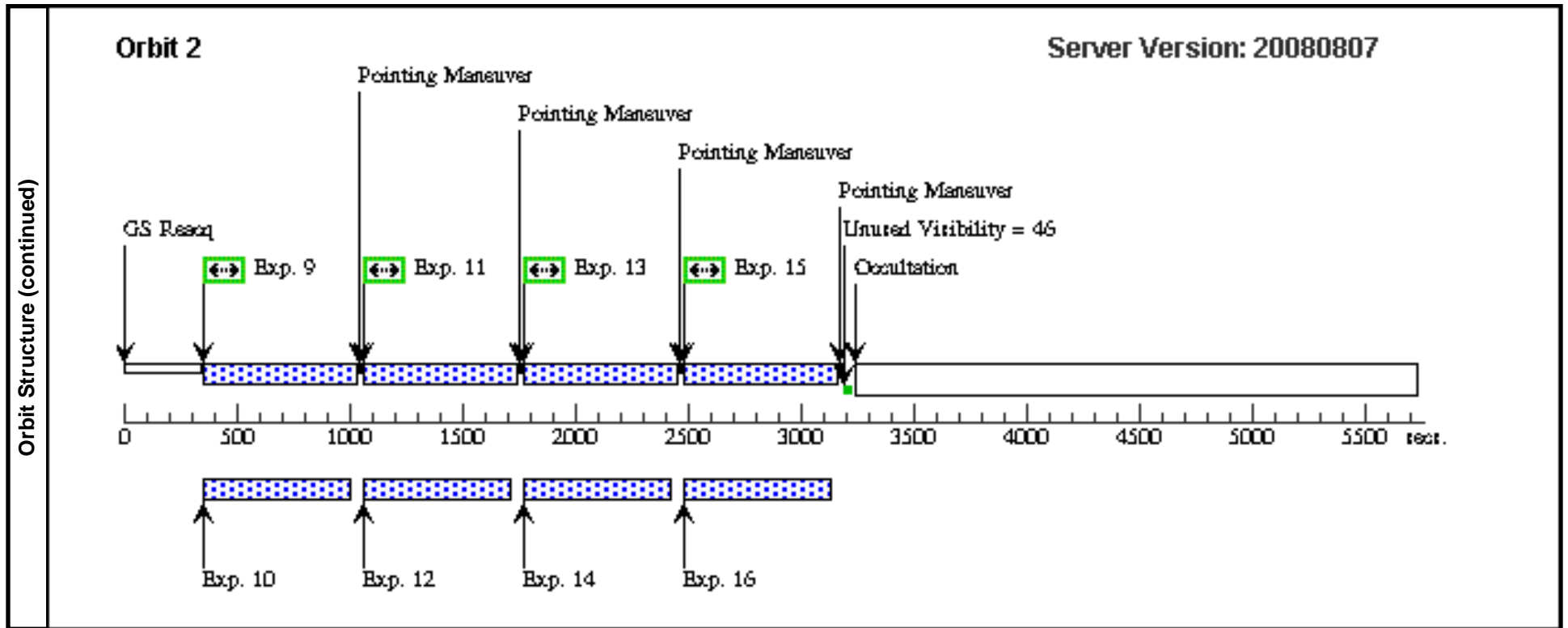
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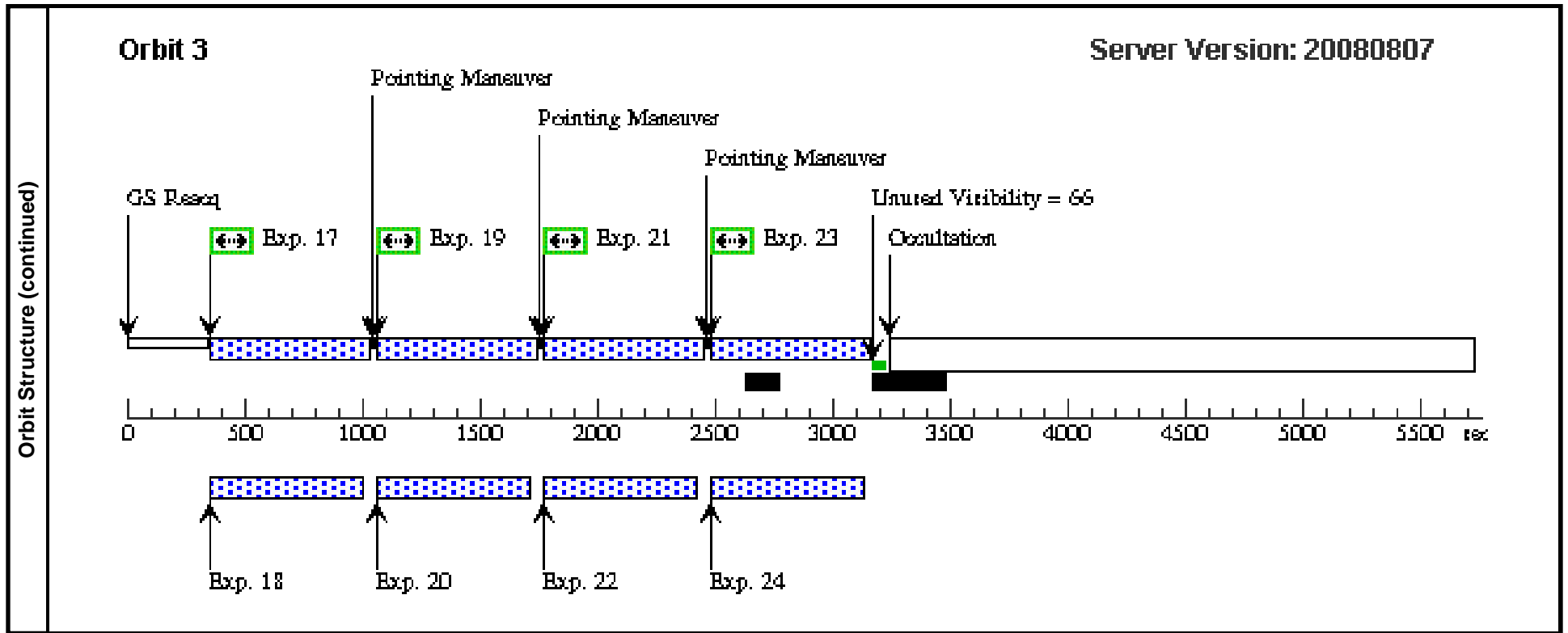
Visit	Proposal 10872, Visit 23, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: ORIENT 157.0D TO 183.0 D; ON HOLD <i>Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> <i>On Hold Comments: We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(12)	LYC-N11	RA: 12 37 5.5866 (189.2732775d) Dec: +62 17 18.10 (62.28836d) Equinox: J2000		V=23.1+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(12) LYC-N11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	650.0 Secs [==>]	[1]
	2		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3		(12) LYC-N11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	650.0 Secs [==>]	[1]
	4		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5		(12) LYC-N11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	650.0 Secs [==>]	[1]
	6		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7		(12) LYC-N11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	650.0 Secs [==>]	[1]
	8		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9		(12) LYC-N11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	650.0 Secs [==>]	[2]
	10		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11		(12) LYC-N11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	650.0 Secs [==>]	[2]	

Proposal 10872 - Visit 23 - Lyman Continuum Emission in Galaxies at z=1.2

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	12		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
	13	(12) LYC-N11		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	650.0 Secs [==>]	[2]
	14		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
	15	(12) LYC-N11		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	650.0 Secs [==>]	[2]
	16		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]
	17	(12) LYC-N11		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 17-18	650.0 Secs [==>]	[3]
	18		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 17-18	[==>]	[3]
	19	(12) LYC-N11		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 19-20	650.0 Secs [==>]	[3]
	20		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 19-20	[==>]	[3]
	21	(12) LYC-N11		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 21-22	650.0 Secs [==>]	[3]
	22		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 21-22	[==>]	[3]
	23	(12) LYC-N11		ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 23-24	650.0 Secs [==>]	[3]
	24		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 23-24	[==>]	[3]







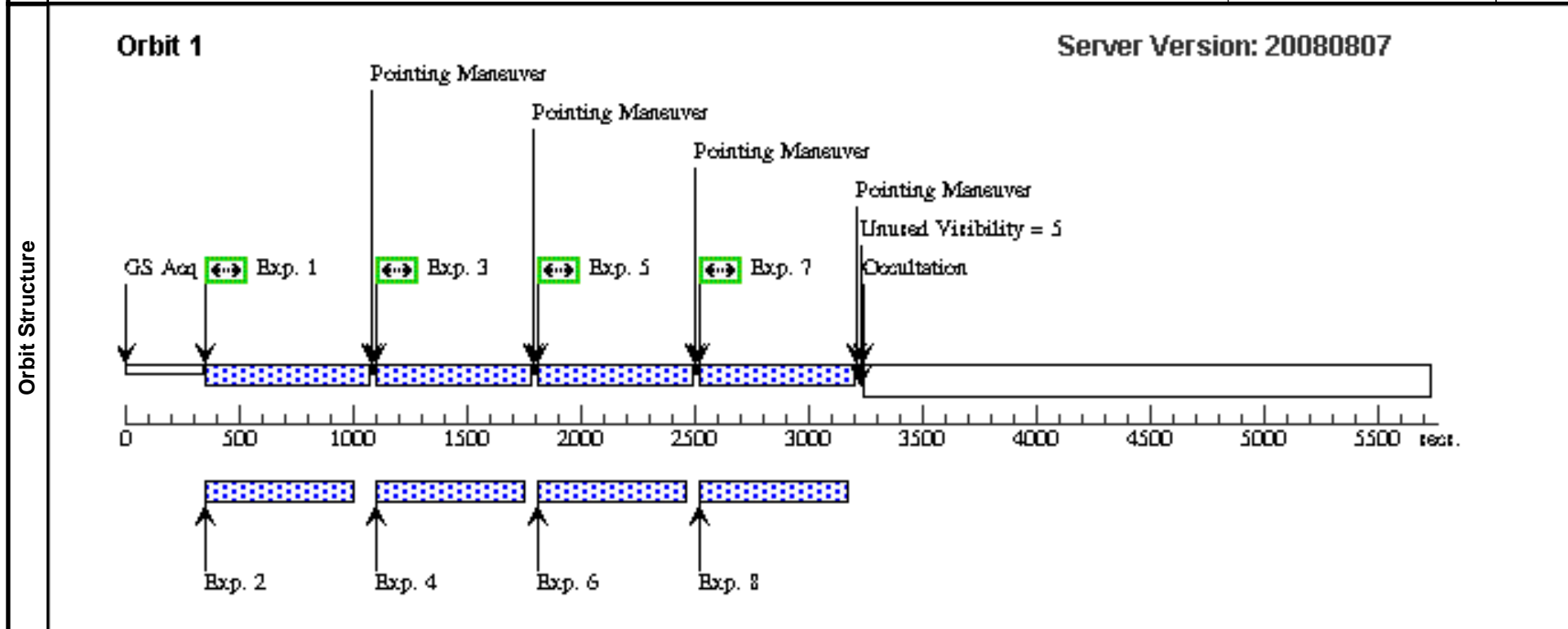
Proposal 10872 - Visit 24 - Lyman Continuum Emission in Galaxies at z=1.2

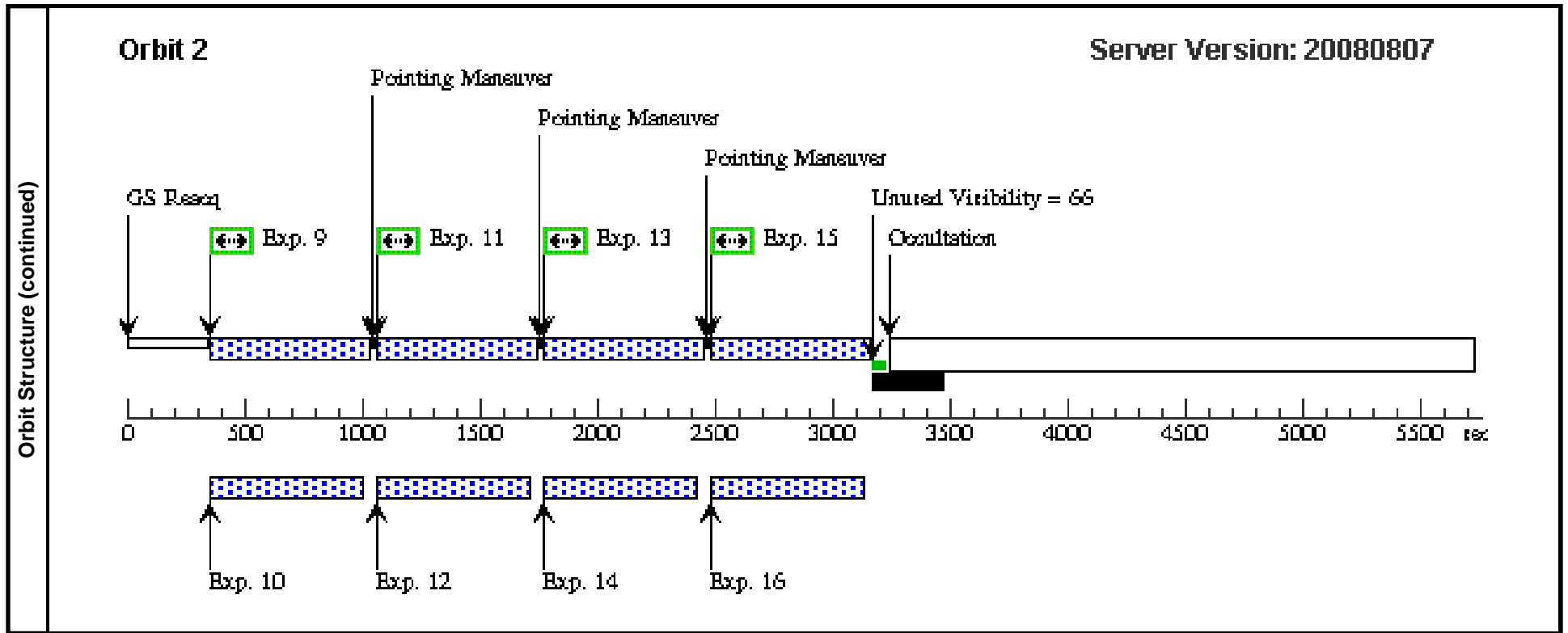
Wed Sep 17 01:07:49 GMT 2008

Visit	Proposal 10872, Visit 24, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: SAME ORIENT AS 23; AFTER 23 BY 1.0 D TO 60.0 D; ON HOLD Comments: <i>In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> On Hold Comments: <i>We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(12)	LYC-N11	RA: 12 37 5.5866 (189.2732775d) Dec: +62 17 18.10 (62.28836d) Equinox: J2000		V=23.1+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(12) LYC-N11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	650.0 Secs [==>]	[1]
	2		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3		(12) LYC-N11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	650.0 Secs [==>]	[1]
	4		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5		(12) LYC-N11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	650.0 Secs [==>]	[1]
	6		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7		(12) LYC-N11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	650.0 Secs [==>]	[1]
	8		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9		(12) LYC-N11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	650.0 Secs [==>]	[2]
	10		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11		(12) LYC-N11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	650.0 Secs [==>]	[2]	

Proposal 10872 - Visit 24 - Lyman Continuum Emission in Galaxies at z=1.2

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
13		(12) LYC-N11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	650.0 Secs [==>]	[2]
14		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
15		(12) LYC-N11	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	650.0 Secs [==>]	[2]
16		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]





Proposal 10872 - Visit 25 - Lyman Continuum Emission in Galaxies at z=1.2

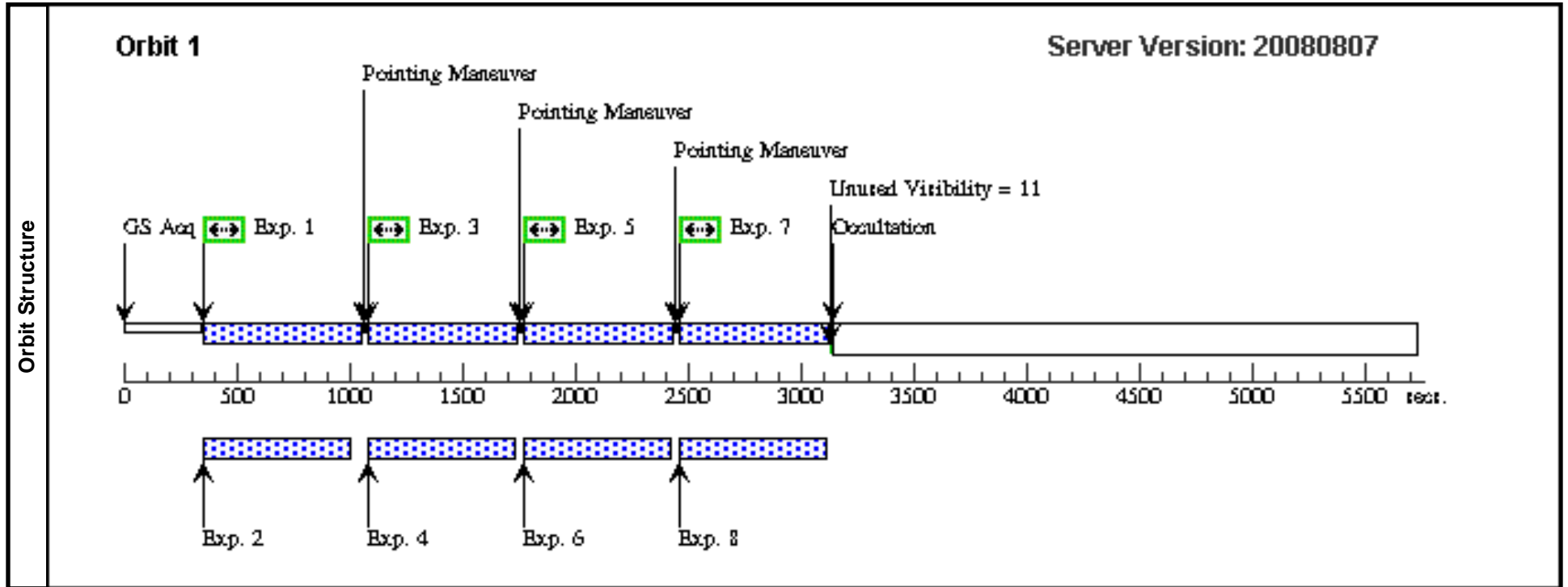
Wed Sep 17 01:07:49 GMT 2008

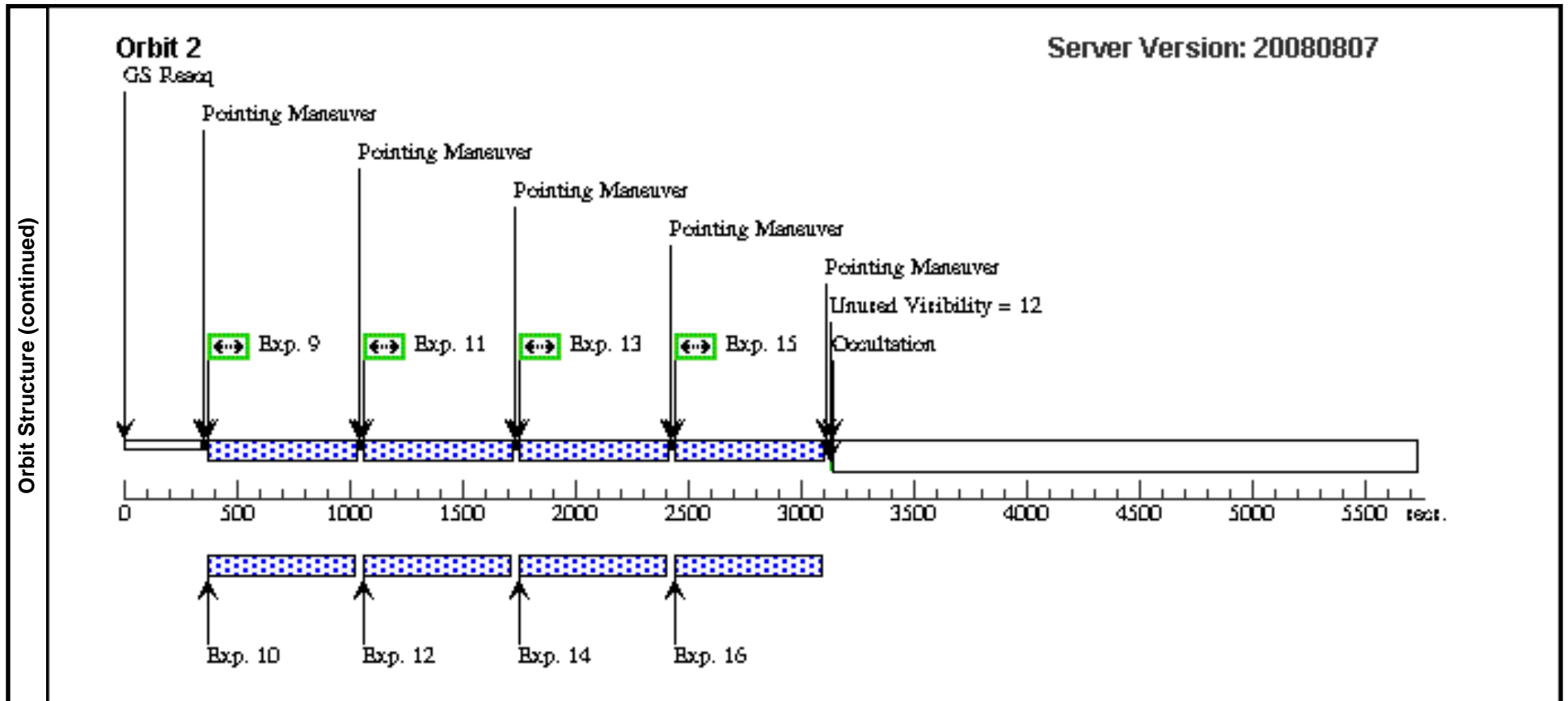
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(13)	LYC-S8	RA: 03 32 18.5373 (53.0772388d) Dec: -27 48 34.11 (-27.80948d) Equinox: J2000			V=23.8+/-0.03

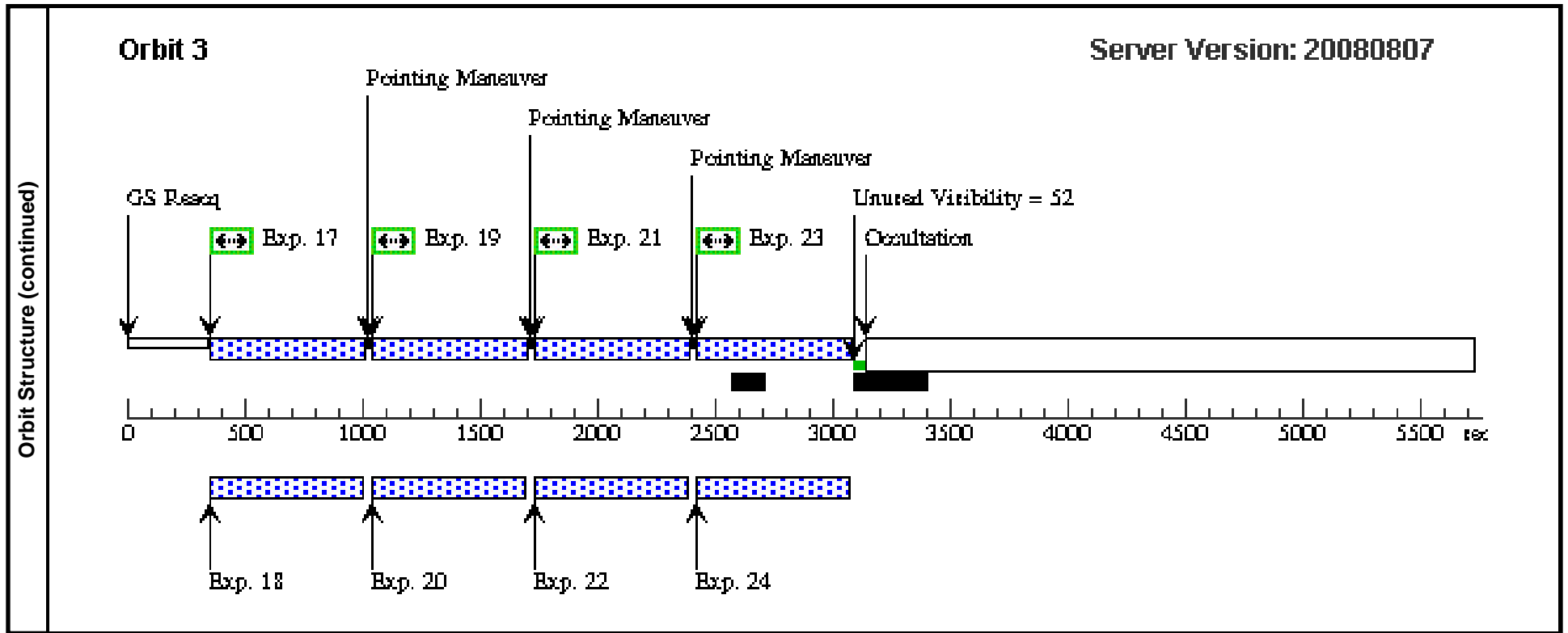
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]	
	2	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]	
	3	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]	
	4	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]	
	5	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]	
	6	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]	
	7	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]	
	8	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]	
	9	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]	
	10	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]	
11	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]		

Proposal 10872 - Visit 25 - Lyman Continuum Emission in Galaxies at z=1.2

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	12		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
	13	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
	14		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
	15	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
	16		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]
	17	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.95,-9.75	Prime + Parallel Group 17-18	630.0 Secs [==>]	[3]
	18		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 17-18	[==>]	[3]
	19	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.45,-10.25	Prime + Parallel Group 19-20	630.0 Secs [==>]	[3]
	20		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 19-20	[==>]	[3]
21	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.45,-10.75	Prime + Parallel Group 21-22	630.0 Secs [==>]	[3]	
22		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 21-22	[==>]	[3]	
23	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.95,-9.25	Prime + Parallel Group 23-24	630.0 Secs [==>]	[3]	
24		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 23-24	[==>]	[3]	







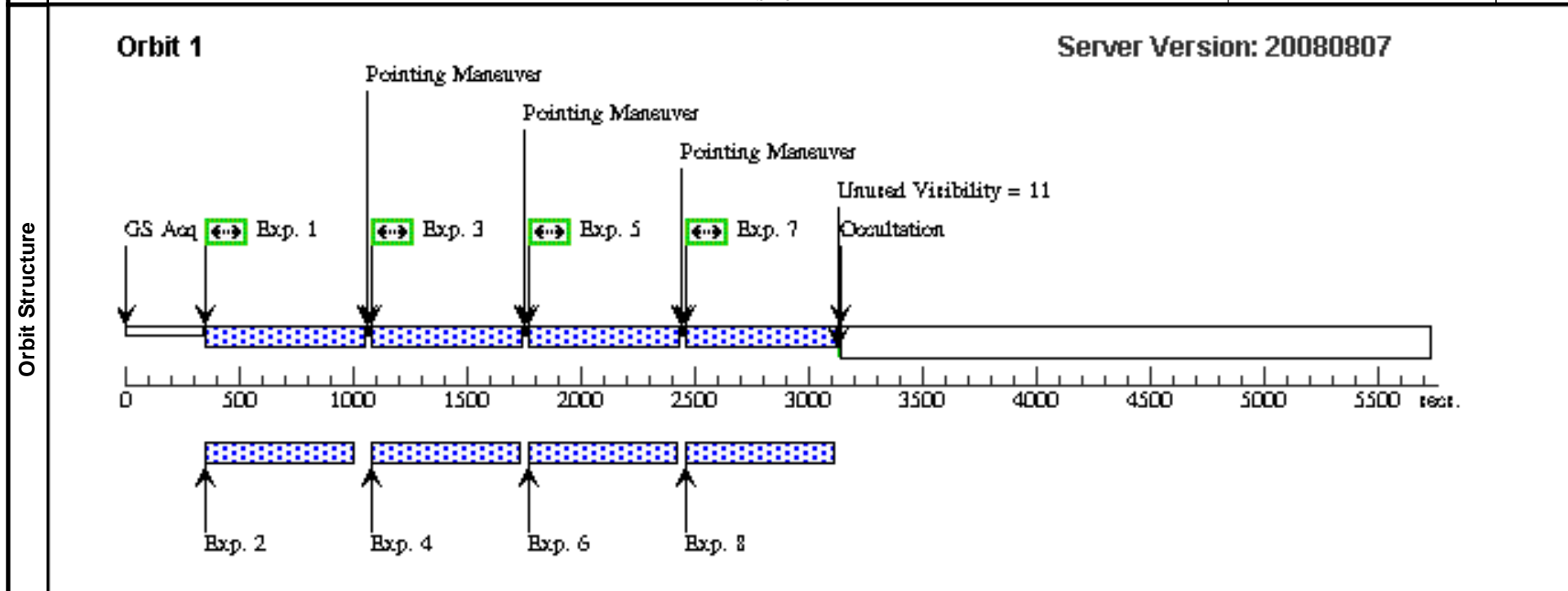
Proposal 10872 - Visit 26 - Lyman Continuum Emission in Galaxies at z=1.2

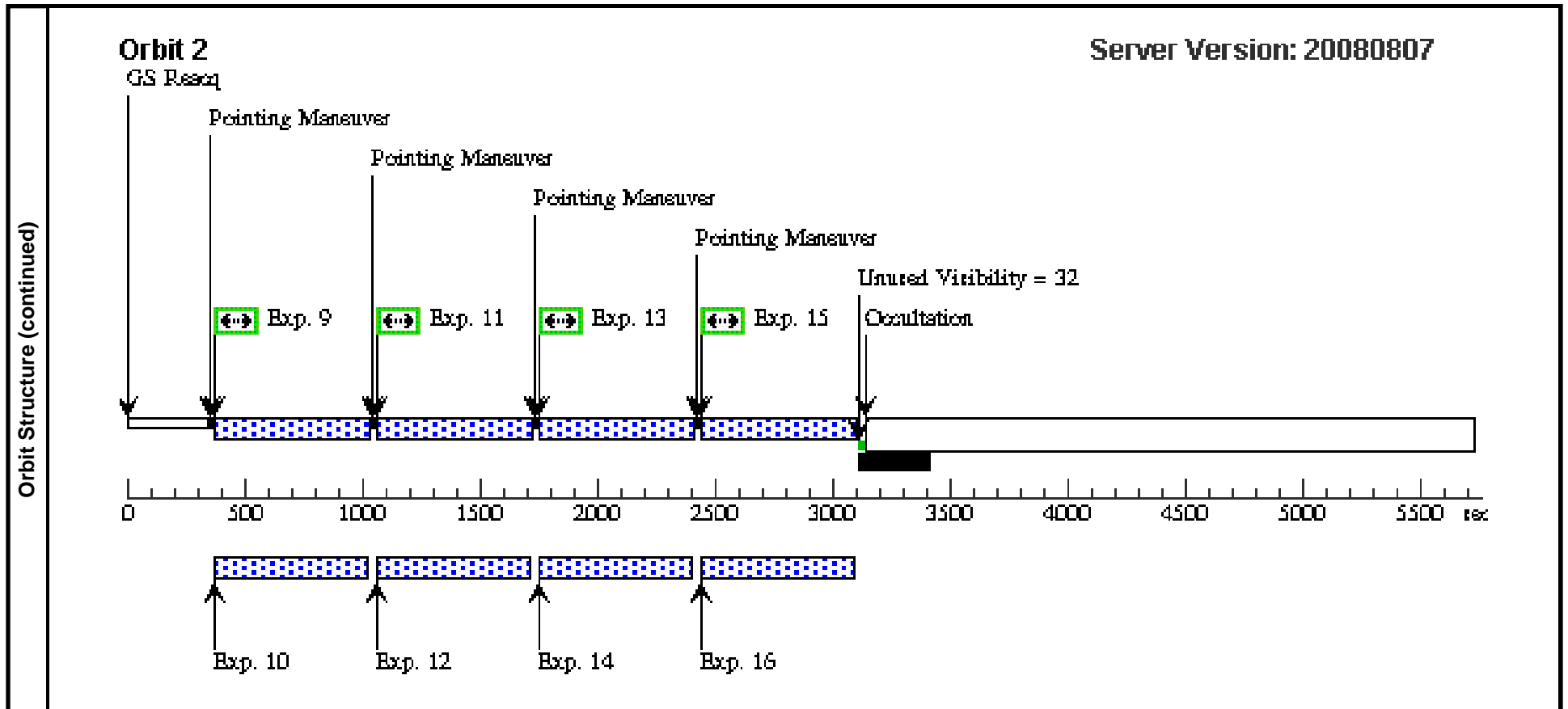
Wed Sep 17 01:07:50 GMT 2008

Visit	Proposal 10872, Visit 26, failed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: SAME ORIENT AS 25; AFTER 25 BY 1.0 D TO 60.0 D; ON HOLD Comments: <i>In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> On Hold Comments: <i>We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(13)	LYC-S8	RA: 03 32 18.5373 (53.0772388d) Dec: -27 48 34.11 (-27.80948d) Equinox: J2000		V=23.8+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]
	2		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3		(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]
	4		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5		(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]
	6		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7		(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]
	8		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9		(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]
	10		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11		(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]	

Proposal 10872 - Visit 26 - Lyman Continuum Emission in Galaxies at z=1.2

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
13		(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
14		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
15		(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
16		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]





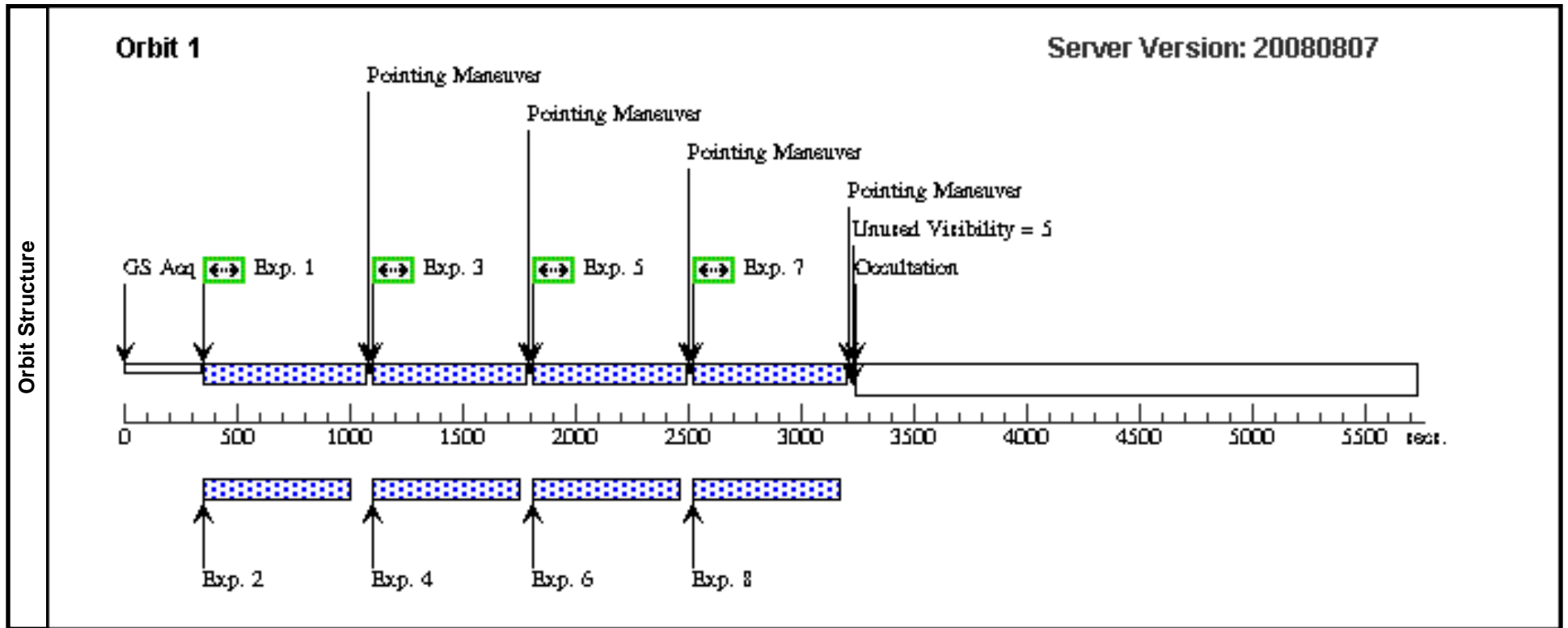
Proposal 10872 - Visit 27 - Lyman Continuum Emission in Galaxies at z=1.2

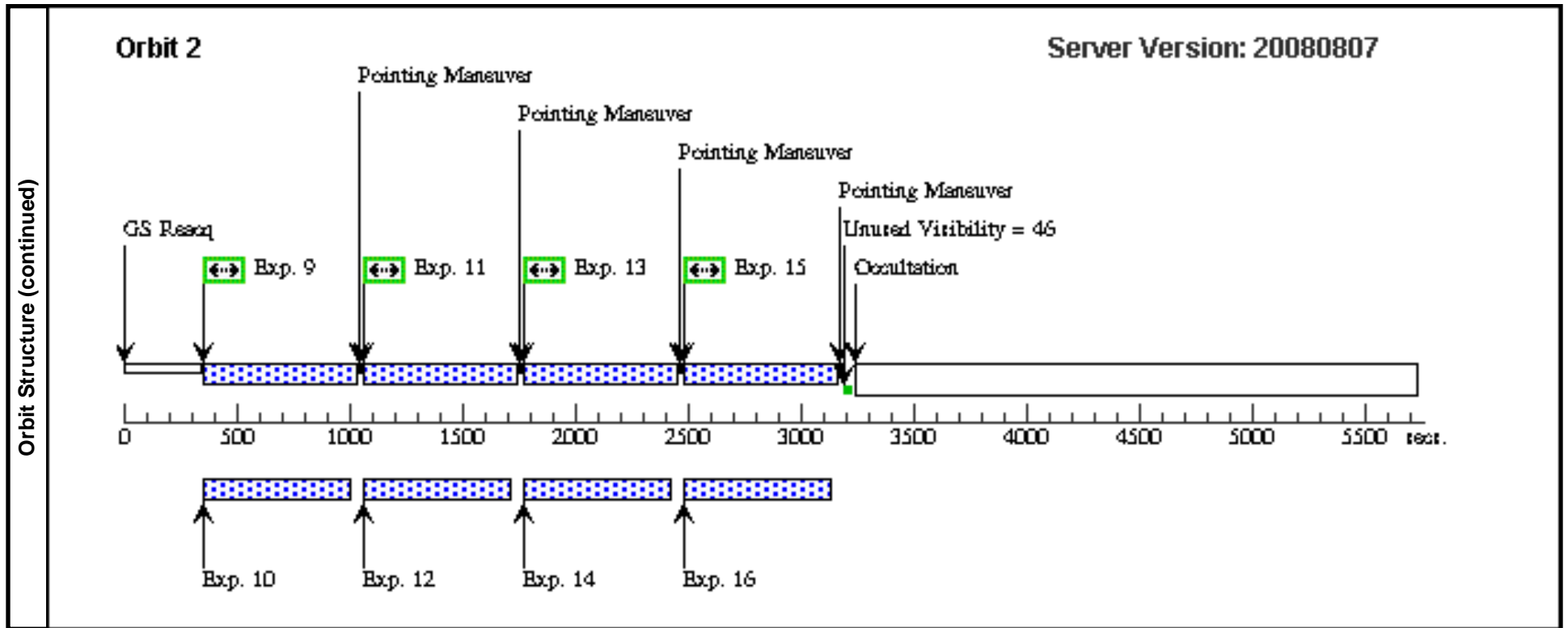
Wed Sep 17 01:07:51 GMT 2008

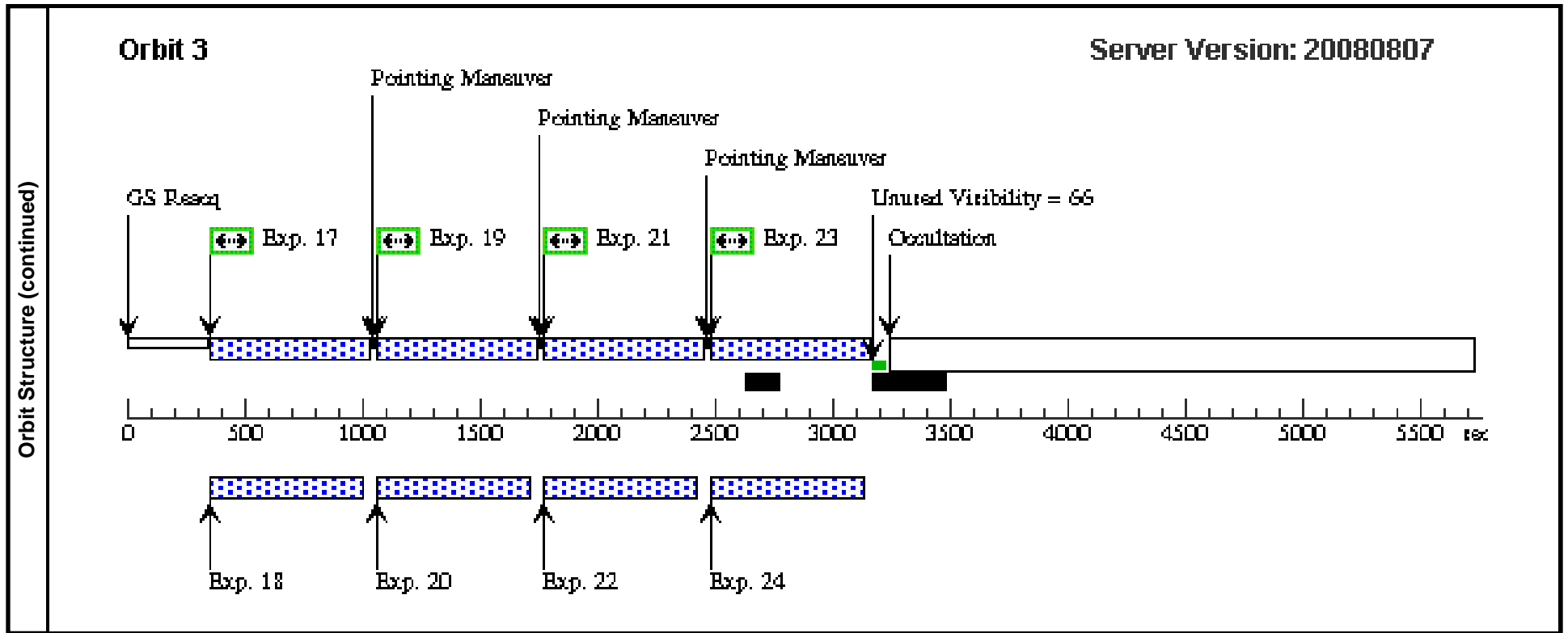
Visit	<p>Proposal 10872, Visit 27, completed</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: ACS/SBC, NIC3</p> <p>Special Requirements: ORIENT 288.0D TO 318.0 D; ON HOLD</p> <p><i>Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i></p> <p><i>On Hold Comments: We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.</i></p>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(14)	LYC-N6	RA: 12 36 45.7141 (189.1904754d) Dec: +62 07 54.57 (62.13182d) Equinox: J2000		V=23.5+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	650.0 Secs [==>]	[1]
	2		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3		(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	650.0 Secs [==>]	[1]
	4		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5		(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	650.0 Secs [==>]	[1]
	6		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7		(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	650.0 Secs [==>]	[1]
	8		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9		(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	650.0 Secs [==>]	[2]
	10		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11		(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	650.0 Secs [==>]	[2]	

Proposal 10872 - Visit 27 - Lyman Continuum Emission in Galaxies at z=1.2

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	12		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
	13	(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	650.0 Secs [==>]	[2]
	14		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
	15	(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	650.0 Secs [==>]	[2]
	16		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]
	17	(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.95,-9.75	Prime + Parallel Group 17-18	650.0 Secs [==>]	[3]
	18		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 17-18	[==>]	[3]
	19	(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.45,-10.25	Prime + Parallel Group 19-20	650.0 Secs [==>]	[3]
	20		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 19-20	[==>]	[3]
	21	(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.45,-10.75	Prime + Parallel Group 21-22	650.0 Secs [==>]	[3]
	22		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 21-22	[==>]	[3]
23	(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.95,-9.25	Prime + Parallel Group 23-24	650.0 Secs [==>]	[3]	
24		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 23-24	[==>]	[3]	







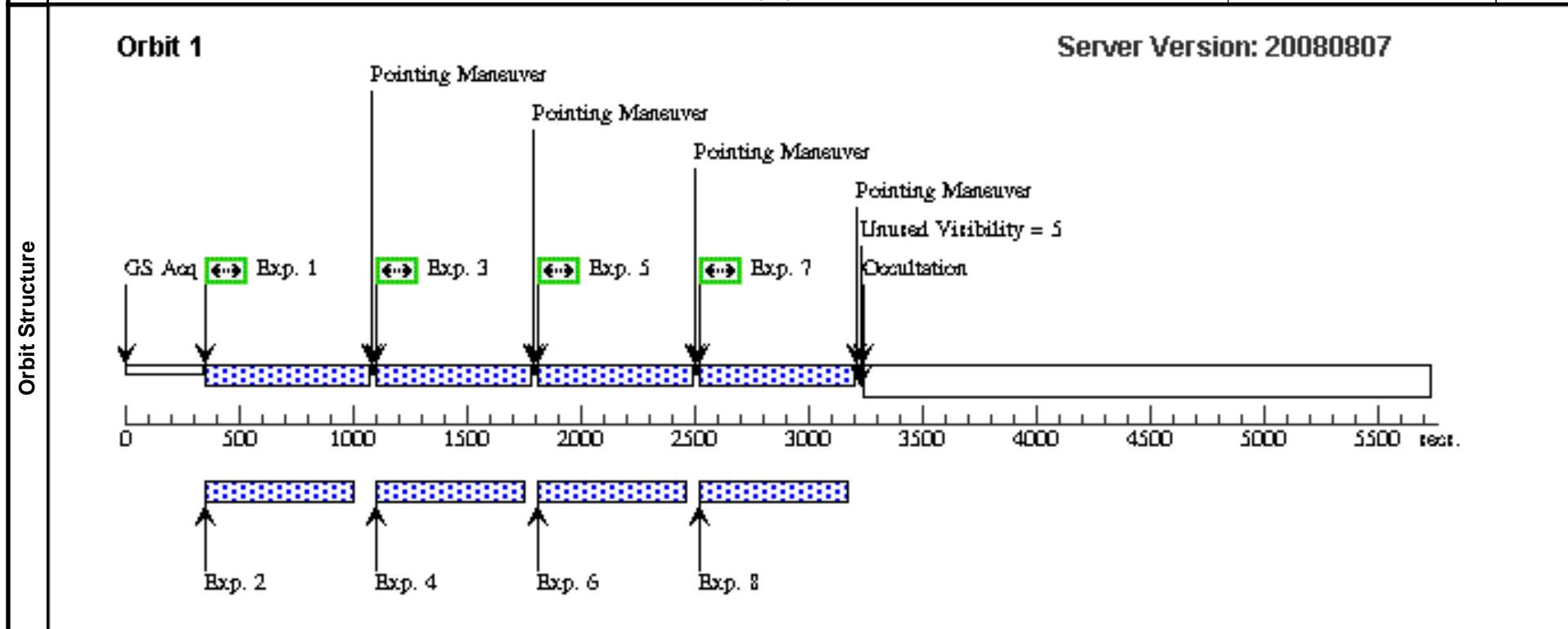
Proposal 10872 - Visit 28 - Lyman Continuum Emission in Galaxies at z=1.2

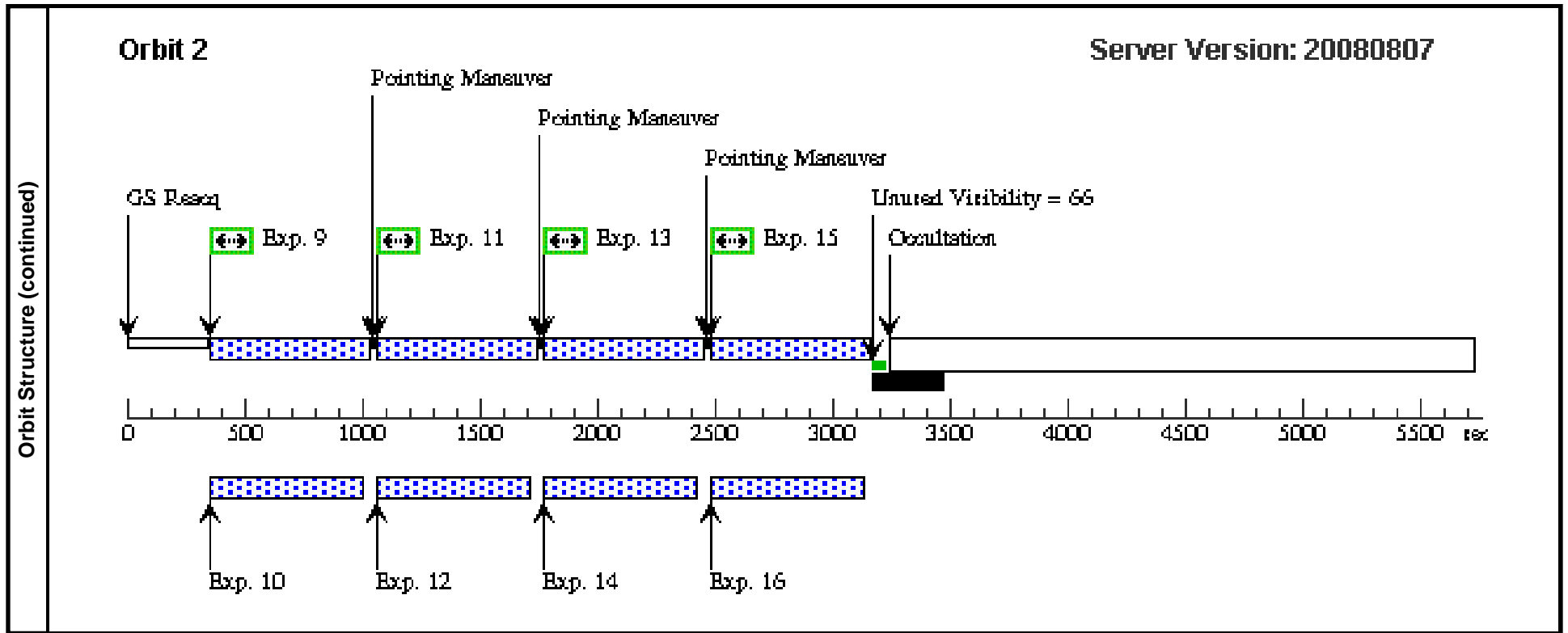
Wed Sep 17 01:07:51 GMT 2008

Visit	Proposal 10872, Visit 28, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: SAME ORIENT AS 27; AFTER 27 BY 1.0 D TO 60.0 D; ON HOLD Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own). On Hold Comments: We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(14)	LYC-N6	RA: 12 36 45.7141 (189.1904754d) Dec: +62 07 54.57 (62.13182d) Equinox: J2000		V=23.5+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	650.0 Secs [==>]	[1]
	2		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3		(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	650.0 Secs [==>]	[1]
	4		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5		(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	650.0 Secs [==>]	[1]
	6		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7		(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	650.0 Secs [==>]	[1]
	8		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9		(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	650.0 Secs [==>]	[2]
	10		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11		(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	650.0 Secs [==>]	[2]	

Proposal 10872 - Visit 28 - Lyman Continuum Emission in Galaxies at z=1.2

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
13		(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	650.0 Secs [==>]	[2]
14		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
15		(14) LYC-N6	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	650.0 Secs [==>]	[2]
16		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]





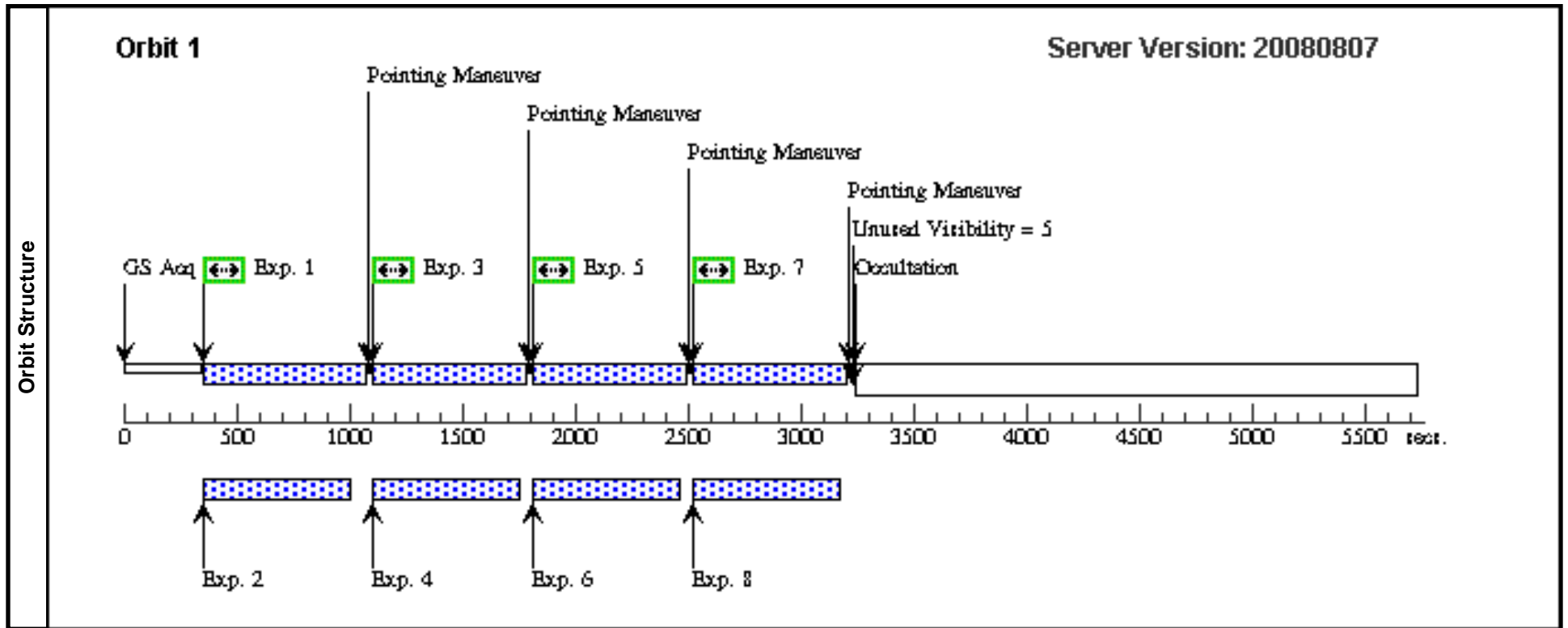
Proposal 10872 - Visit 29 - Lyman Continuum Emission in Galaxies at z=1.2

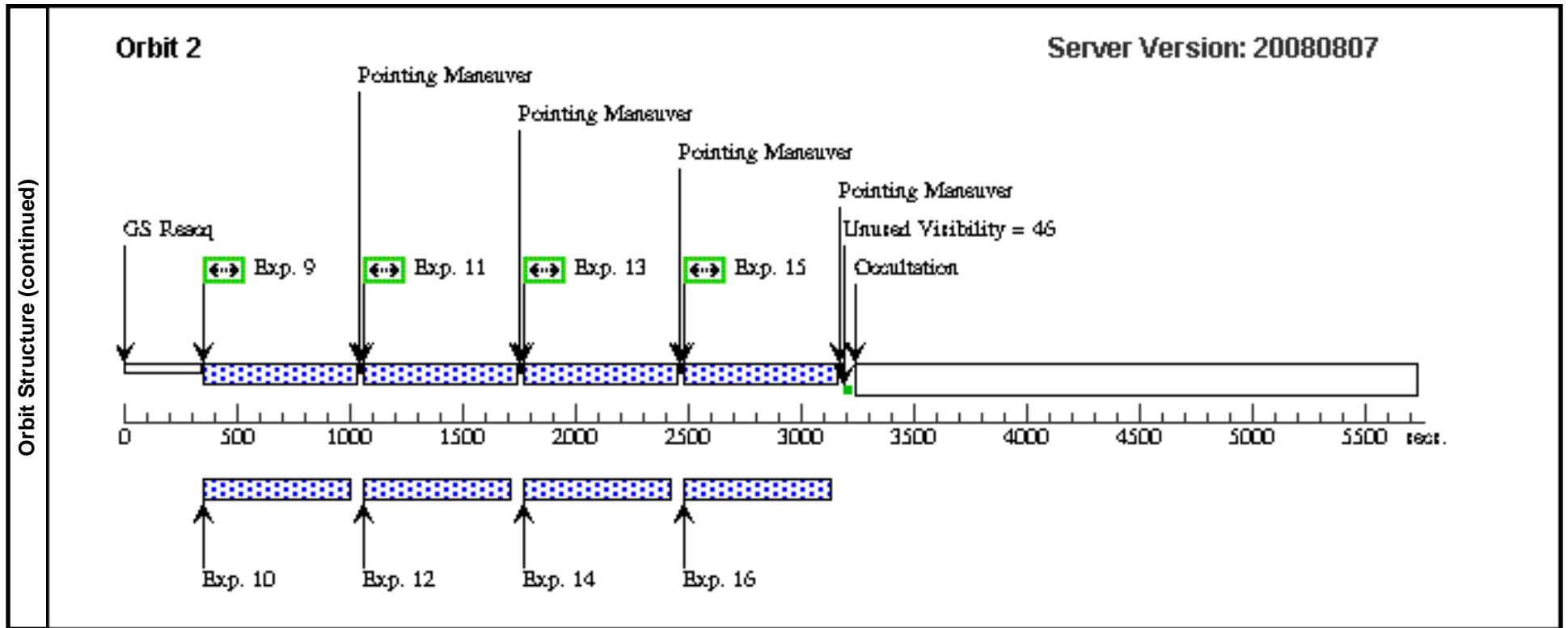
Wed Sep 17 01:07:52 GMT 2008

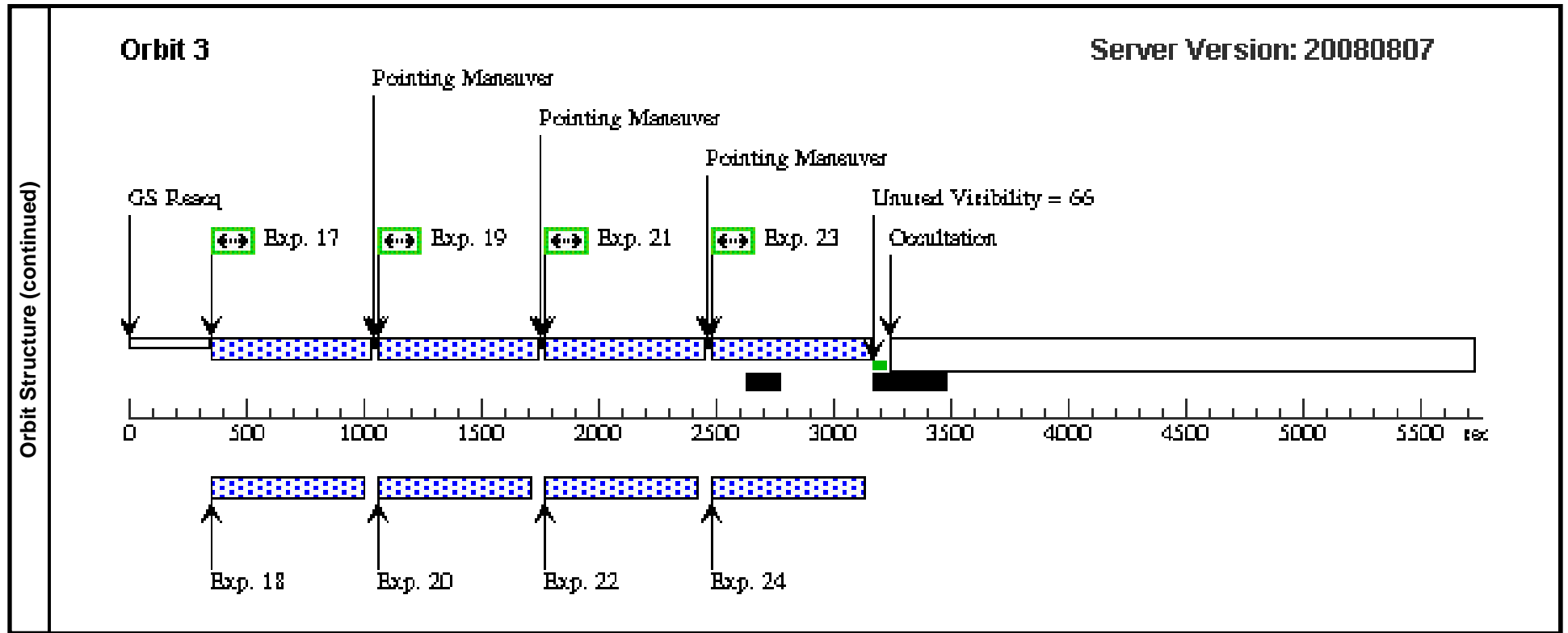
Visit	Proposal 10872, Visit 29, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: ORIENT 171.0D TO 176.0 D; ON HOLD Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own). On Hold Comments: We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(15)	LYC-N14	RA: 12 37 9.1199 (189.2879996d) Dec: +62 11 28.89 (62.19136d) Equinox: J2000		V=23.3+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	650.0 Secs [==>]	[1]
	2		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3		(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	650.0 Secs [==>]	[1]
	4		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5		(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	650.0 Secs [==>]	[1]
	6		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7		(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	650.0 Secs [==>]	[1]
	8		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9		(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	650.0 Secs [==>]	[2]
	10		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11		(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	650.0 Secs [==>]	[2]	

Proposal 10872 - Visit 29 - Lyman Continuum Emission in Galaxies at z=1.2

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	12		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
	13	(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	650.0 Secs [==>]	[2]
	14		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
	15	(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	650.0 Secs [==>]	[2]
	16		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]
	17	(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.95,-9.75	Prime + Parallel Group 17-18	650.0 Secs [==>]	[3]
	18		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 17-18	[==>]	[3]
	19	(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.45,-10.25	Prime + Parallel Group 19-20	650.0 Secs [==>]	[3]
	20		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 19-20	[==>]	[3]
21	(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.45,-10.75	Prime + Parallel Group 21-22	650.0 Secs [==>]	[3]	
22		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 21-22	[==>]	[3]	
23	(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.95,-9.25	Prime + Parallel Group 23-24	650.0 Secs [==>]	[3]	
24		ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 23-24	[==>]	[3]	







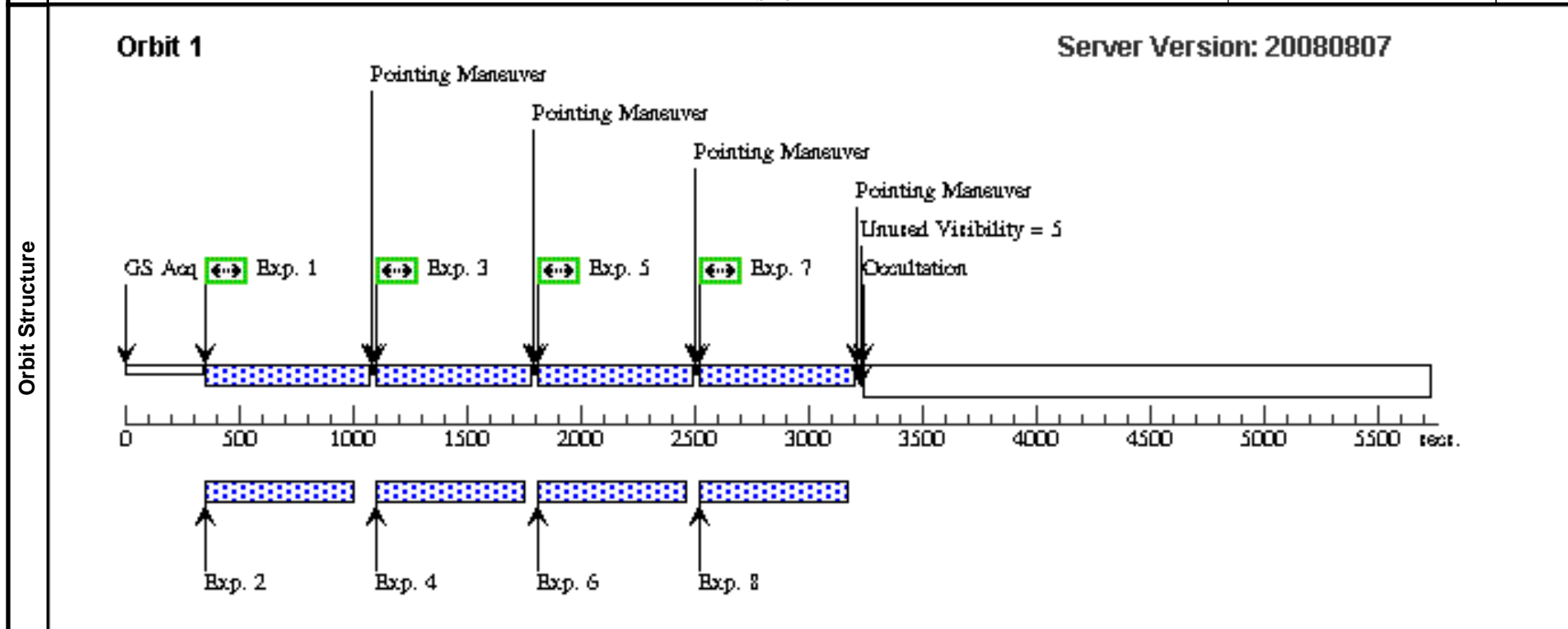
Proposal 10872 - Visit 30 - Lyman Continuum Emission in Galaxies at z=1.2

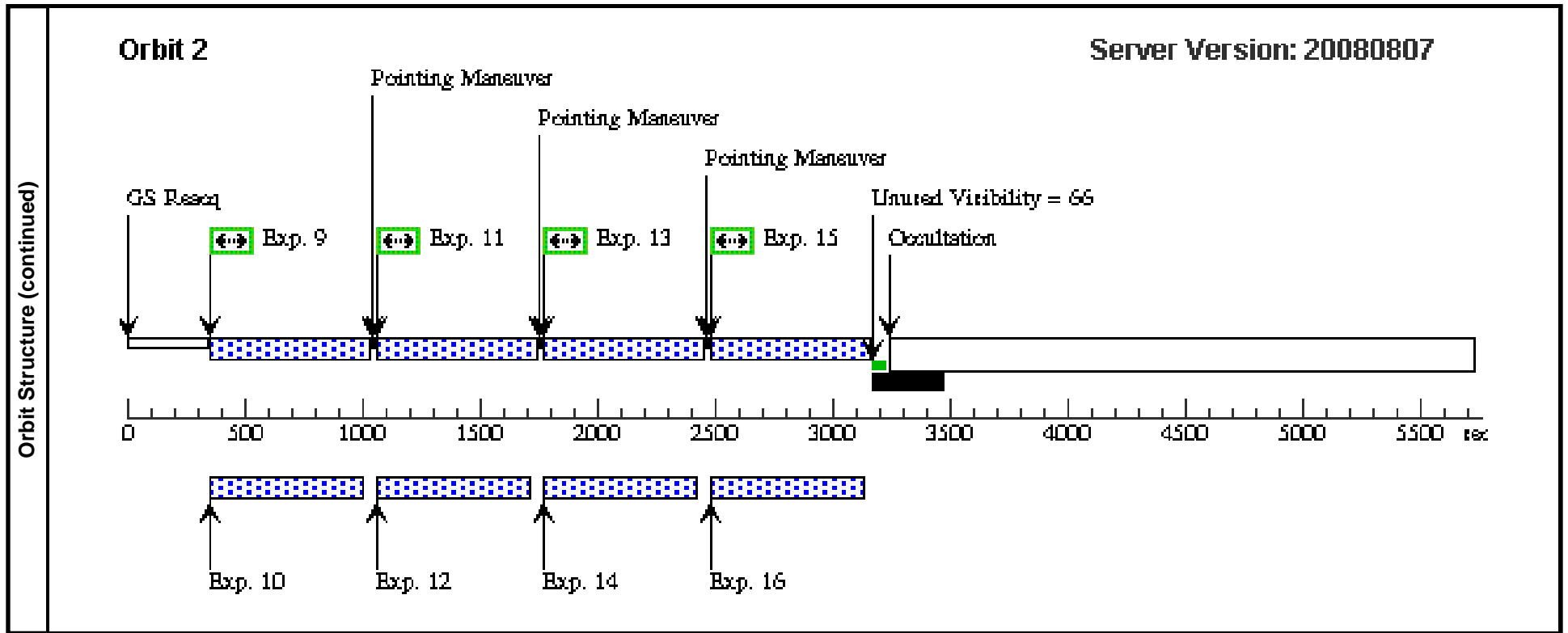
Wed Sep 17 01:07:53 GMT 2008

Visit	Proposal 10872, Visit 30, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: SAME ORIENT AS 29; AFTER 29 BY 1.0 D TO 60.0 D; ON HOLD Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own). On Hold Comments: We need to put the target galaxy at a specific location on the detector. Therefore, once the scheduling windows have been determined, we will then specify the ORIENT and POS TARG requirements.									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(15)	LYC-N14	RA: 12 37 9.1199 (189.2879996d) Dec: +62 11 28.89 (62.19136d) Equinox: J2000		V=23.3+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	650.0 Secs [==>]	[1]
	2		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 1-2	[==>]	[1]
	3		(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	650.0 Secs [==>]	[1]
	4		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 3-4	[==>]	[1]
	5		(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	650.0 Secs [==>]	[1]
	6		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 5-6	[==>]	[1]
	7		(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	650.0 Secs [==>]	[1]
	8		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 7-8	[==>]	[1]
	9		(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	650.0 Secs [==>]	[2]
	10		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 9-10	[==>]	[2]
11		(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	650.0 Secs [==>]	[2]	

Proposal 10872 - Visit 30 - Lyman Continuum Emission in Galaxies at z=1.2

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
12		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
13		(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	650.0 Secs [==>]	[2]
14		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
15		(15) LYC-N14	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	650.0 Secs [==>]	[2]
16		ANY	NIC3, MULTIACCUM, NIC3	F160W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]





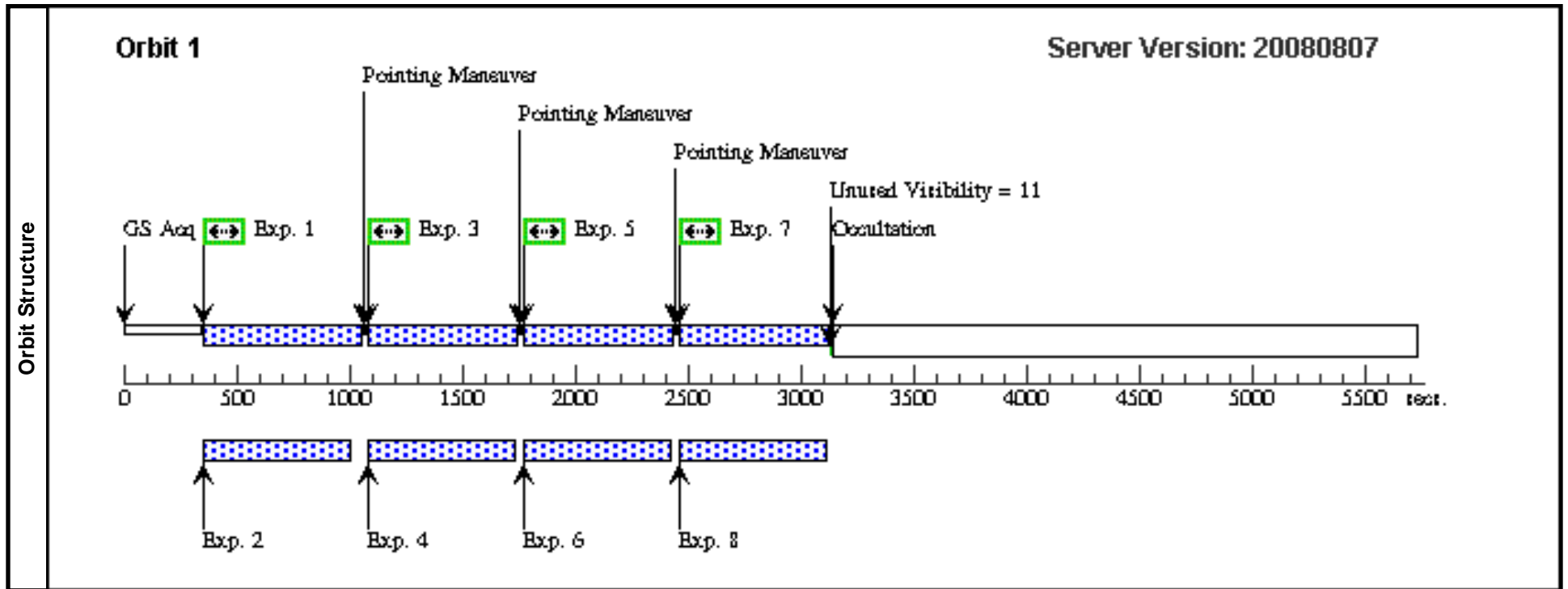
Proposal 10872 - Visit 45 - Lyman Continuum Emission in Galaxies at z=1.2

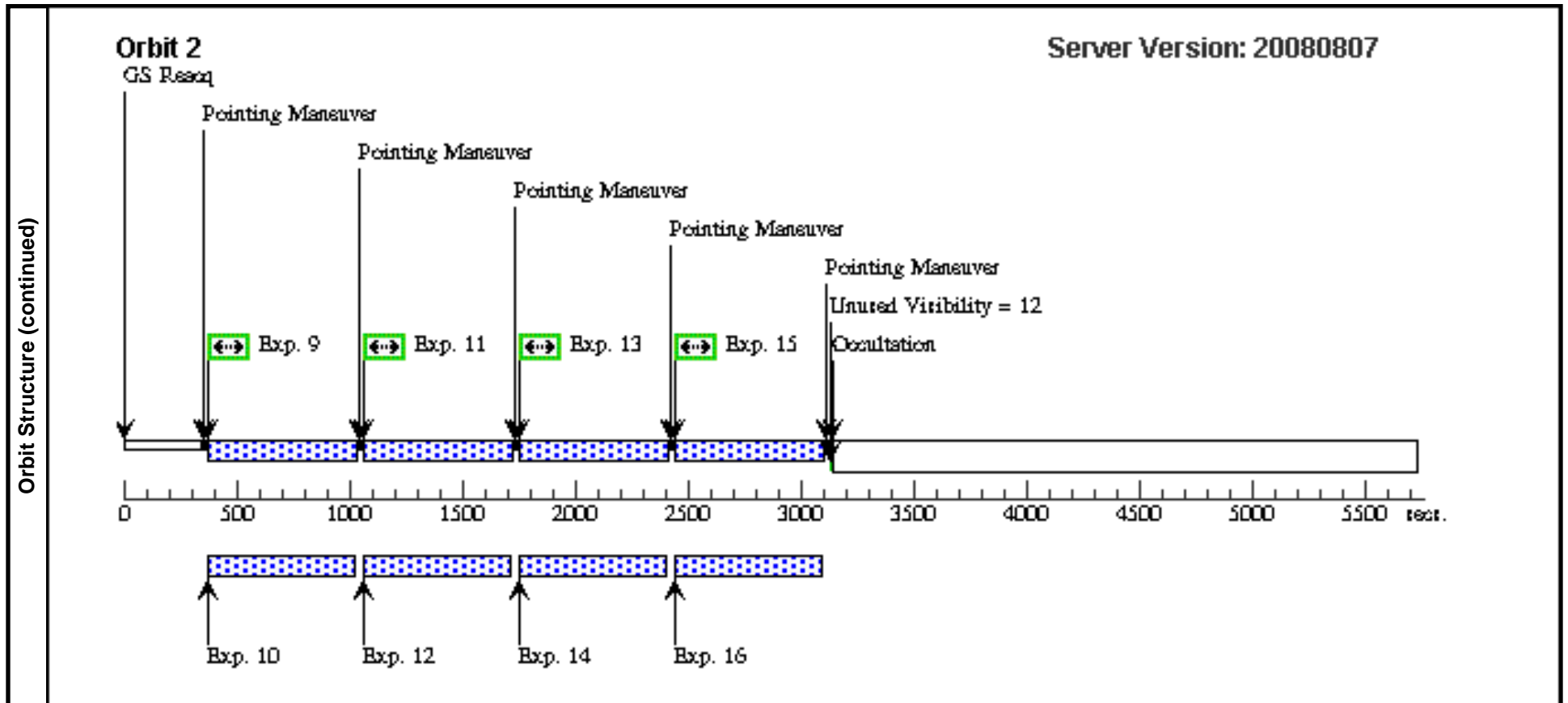
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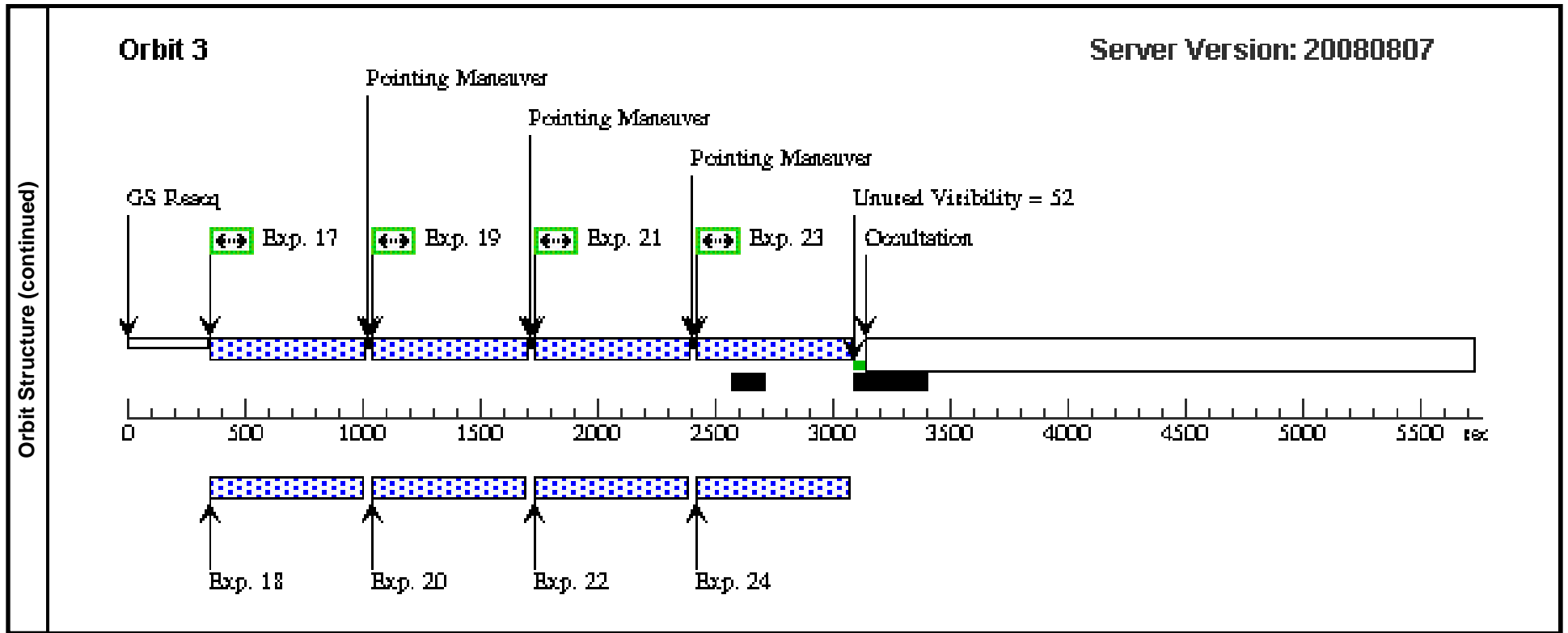
Visit	Proposal 10872, Visit 45, failed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: ORIENT 256.0D TO 323.0 D <i>Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i>									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(8)	LYC-S15	RA: 03 32 35.2529 (53.1468871d) Dec: -27 54 32.56 (-27.90904d) Equinox: J2000			V=23.68+/-0.03	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]
	2	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 1-2	[==>]	[1]
	3	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]
	4	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 3-4	[==>]	[1]
	5	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]
	6	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 5-6	[==>]	[1]
	7	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]
	8	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 7-8	[==>]	[1]
	9	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.95,-9.75	Prime + Parallel Group 9-10	630.0 Secs [==>]	[2]
	10	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 9-10	[==>]	[2]
11	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.45,-10.25	Prime + Parallel Group 11-12	630.0 Secs [==>]	[2]	

Proposal 10872 - Visit 45 - Lyman Continuum Emission in Galaxies at z=1.2

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	12	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 11-12	[==>]	[2]
	13	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 13-14	630.0 Secs [==>]	[2]
	14	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 13-14	[==>]	[2]
	15	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 15-16	630.0 Secs [==>]	[2]
	16	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 15-16	[==>]	[2]
	17	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75	Prime + Parallel Group 17-18	630.0 Secs [==>]	[3]
	18	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 17-18	[==>]	[3]
	19	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25	Prime + Parallel Group 19-20	630.0 Secs [==>]	[3]
	20	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 19-20	[==>]	[3]
	21	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75	Prime + Parallel Group 21-22	630.0 Secs [==>]	[3]
	22	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 21-22	[==>]	[3]
	23	(8) LYC-S15	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25	Prime + Parallel Group 23-24	630.0 Secs [==>]	[3]
	24	ANY	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128		Prime + Parallel Group 23-24	[==>]	[3]



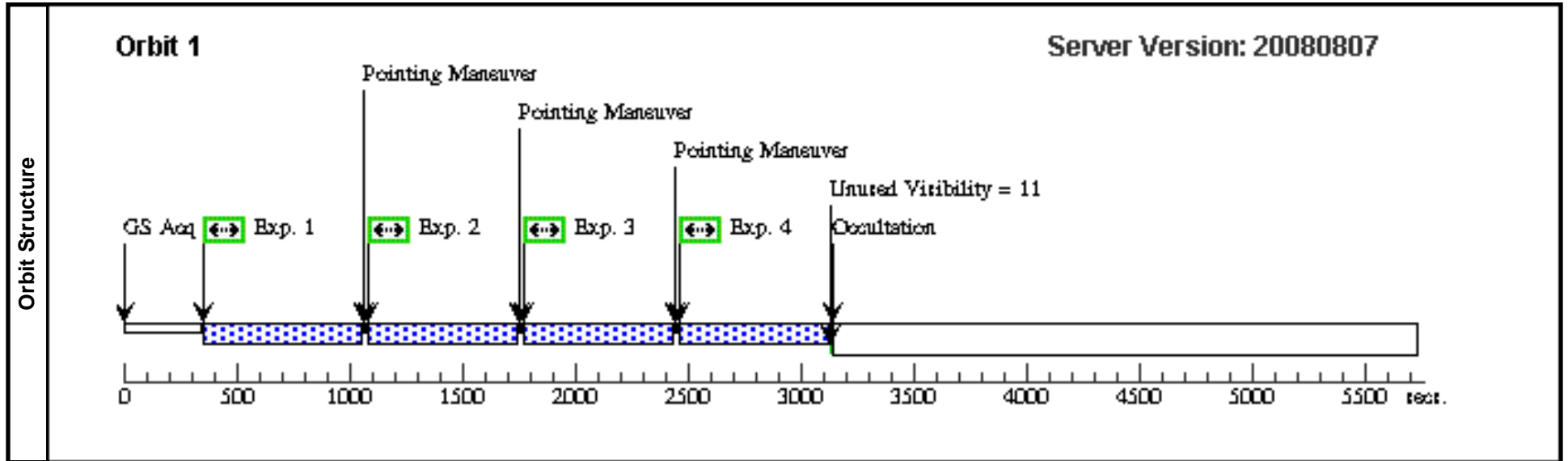


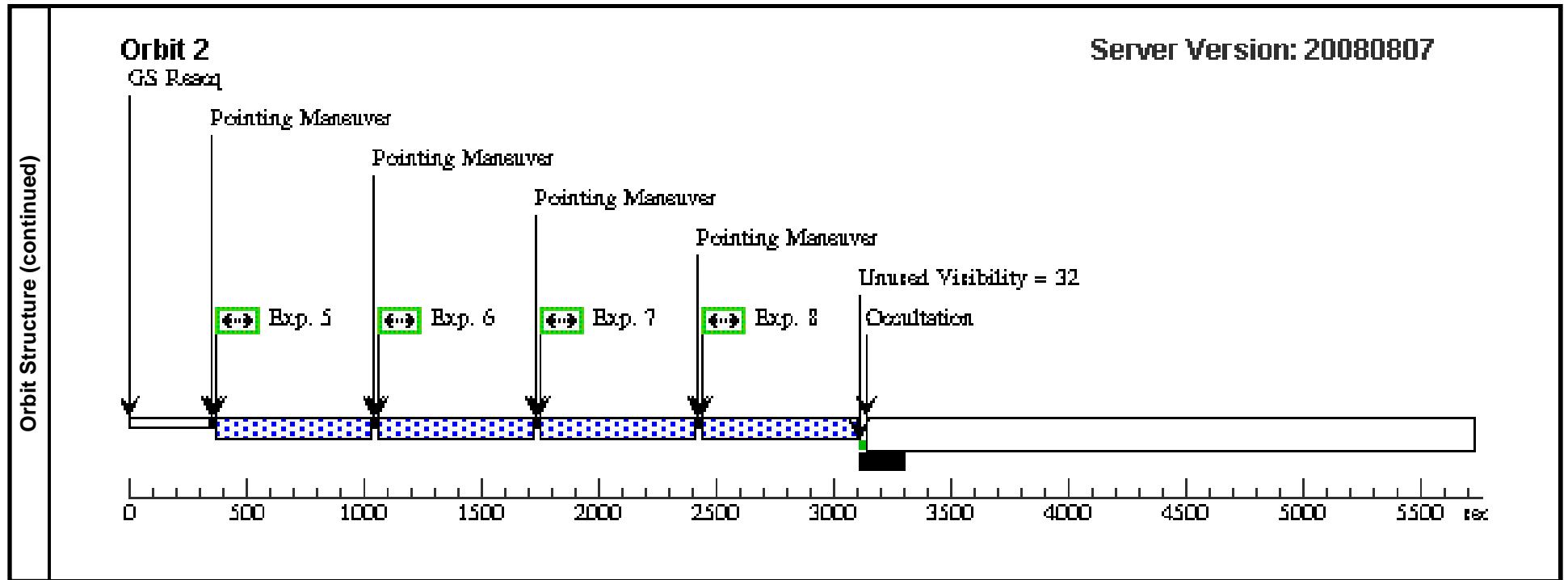


Proposal 10872 - Visit 56 - Lyman Continuum Emission in Galaxies at z=1.2

Wed Sep 17 01:07:54 GMT 2008

Visit	Proposal 10872, Visit 56, scheduling Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: ORIENT 310.0D TO 310.0 D <i>Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own).</i> <i>Visit 56 repeats the observations that failed in visit 26.</i>									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(13)	LYC-S8	RA: 03 32 18.5373 (53.0772388d) Dec: -27 48 34.11 (-27.80948d) Equinox: J2000		V=23.8+/-0.03	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(13) LYC-S8	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75		630.0 Secs [==>]	[1]
	2	(13) LYC-S8	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25		630.0 Secs [==>]	[1]
	3	(13) LYC-S8	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75		630.0 Secs [==>]	[1]
	4	(13) LYC-S8	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25		630.0 Secs [==>]	[1]
	5	(13) LYC-S8	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.95,-9.75		630.0 Secs [==>]	[2]
	6	(13) LYC-S8	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.45,-10.25		630.0 Secs [==>]	[2]
	7	(13) LYC-S8	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -10.45,-10.75		630.0 Secs [==>]	[2]
	8	(13) LYC-S8	(13) LYC-S8	ACS/SBC, ACCUM, SBC-FIX	F150LP		POS TARG -11.95,-9.25		630.0 Secs [==>]	[2]





Proposal 10872 - Visit 65 - Lyman Continuum Emission in Galaxies at z=1.2

Wed Sep 17 01:07:54 GMT 2008

Visit	Proposal 10872, Visit 65, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC, NIC3 Special Requirements: ORIENT 256.0D TO 323.0 D Comments: In order to minimize the dark current in the SBC MAMA, we would like each visit to occur at least 24 hours after any previous SBC usage (including our own). Visit 65 repeats the observations that failed in the first orbit of visit 45.									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(8)	LYC-S15	RA: 03 32 35.2529 (53.1468871d) Dec: -27 54 32.56 (-27.90904d) Equinox: J2000			V=23.68+/-0.03	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.95,-9.75	Prime + Parallel Group 1-2	630.0 Secs [==>]	[1]
	2	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 1-2	[==>]	[1]
	3	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.45,-10.25	Prime + Parallel Group 3-4	630.0 Secs [==>]	[1]
	4	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 3-4	[==>]	[1]
	5	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -10.45,-10.75	Prime + Parallel Group 5-6	630.0 Secs [==>]	[1]
	6	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 5-6	[==>]	[1]
	7	(8) LYC-S15	ACS/SBC, ACCUM, SBC-FIX	F150LP			POS TARG -11.95,-9.25	Prime + Parallel Group 7-8	630.0 Secs [==>]	[1]
8	ANY	NIC3, MULTIACCUM, NIC3	F110W	NSAMP=7; SAMP-SEQ=SPAR S128			Prime + Parallel Group 7-8	[==>]	[1]	

