



12443 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Cycle: 19, Proposal Category: GO

(Treasury)

(Availability Mode: AVAILABLE)

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VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
1A	(1) GOODS-N-ORI180-V1A ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:05:28.0	yes
1B	(2) GOODS-N-ORI180-V1B (5) GOODS-N-ORI180-V1E ANY	ACS/WFC WFC3/IR WFC3/UVIS	2	02-Jul-2012 21:06:02.0	yes
1C	(3) GOODS-N-ORI180-V1C ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:06:22.0	yes
6C	(3) GOODS-N-ORI180-V1C ANY	ACS/WFC WFC3/IR	1	02-Jul-2012 21:06:32.0	yes
1D	(4) GOODS-N-ORI180-V1D (7) GOODS-N-ORI180-V1G ANY	ACS/WFC WFC3/IR WFC3/UVIS	2	02-Jul-2012 21:07:04.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
1F	(6) GOODSN-ORI180-V1F ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:07:22.0	yes
6F	(6) GOODSN-ORI180-V1F ANY	ACS/WFC WFC3/IR	1	02-Jul-2012 21:07:31.0	yes
1H	(8) GOODSN-ORI180-V1H ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:07:45.0	yes
1I	(9) GOODSN-ORI180-V1I ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:07:58.0	yes
1J	(10) GOODSN-ORI180-V1J (13) GOODSN-ORI180-V1M ANY	ACS/WFC WFC3/IR WFC3/UVIS	2	02-Jul-2012 21:08:26.0	yes
1K	(11) GOODSN-ORI180-V1K ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:08:43.0	yes
6K	(11) GOODSN-ORI180-V1K ANY	ACS/WFC WFC3/IR	1	02-Jul-2012 21:08:53.0	yes
1L	(12) GOODSN-ORI180-V1L (15) GOODSN-ORI180-V1O ANY	ACS/WFC WFC3/IR WFC3/UVIS	2	02-Jul-2012 21:09:23.0	yes
1N	(14) GOODSN-ORI180-V1N ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:09:39.0	yes
6N	(14) GOODSN-ORI180-V1N ANY	ACS/WFC WFC3/IR	1	02-Jul-2012 21:09:48.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
1P	(16) GOODSN-ORI180-V1P ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:10:01.0	yes
1Q	(17) GOODSN-ORI180-V1Q ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:10:13.0	yes
1R	(18) GOODSN-ORI180-V1R ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:10:25.0	yes
6R	(18) GOODSN-ORI180-V1R ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:10:35.0	yes
1S	(19) GOODSN-ORI180-V1S ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:10:47.0	yes
1T	(20) GOODSN-ORI180-V1T ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:10:58.0	yes
1U	(21) GOODSN-ORI180-V1U ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:11:09.0	yes
1V	(22) GOODSN-ORI180-V1V ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:11:21.0	yes
1W	(23) GOODSN-ORI180-V1W ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:11:32.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
1X	(24) GOODSN-ORI180-V1X ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:11:47.0	yes
2A	(25) GOODSN-ORI135-V2A ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:12:01.0	yes
2B	(26) GOODSN-ORI135-V2B (31) GOODSN-ORI135-V2G ANY	ACS/WFC WFC3/IR WFC3/UVIS	2	02-Jul-2012 21:12:29.0	yes
2C	(27) GOODSN-ORI135-V2C ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:12:46.0	yes
2E	(29) GOODSN-ORI135-V2E ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:12:59.0	yes
2F	(30) GOODSN-ORI135-V2F ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:13:13.0	yes
2H	(32) GOODSN-ORI135-V2H ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:13:28.0	yes
2I	(33) GOODSN-ORI135-V2I ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:13:44.0	yes
2J	(34) GOODSN-ORI135-V2J ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:13:59.0	yes
2K	(35) GOODSN-ORI135-V2K ANY	ACS/WFC WFC3/IR	1	02-Jul-2012 21:14:08.0	yes

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2L	(36) GOODSN-ORI135-V2L (38) GOODSN-ORI135-V2N ANY	ACS/WFC WFC3/IR WFC3/UVIS	2	02-Jul-2012 21:14:34.0	yes
2M	(37) GOODSN-ORI135-V2M ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:14:53.0	yes
2O	(39) GOODSN-ORI135-V2O ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:15:07.0	yes
2P	(40) GOODSN-ORI135-V2P ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:15:19.0	yes
2Q	(41) GOODSN-ORI135-V2Q ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:15:31.0	yes
2R	(42) GOODSN-ORI135-V2R ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:15:42.0	yes
2S	(28) GOODSN-ORI135-V2D (43) GOODSN-ORI135-V2S ANY	ACS/WFC WFC3/IR WFC3/UVIS	2	02-Jul-2012 21:16:11.0	yes
2T	(44) GOODSN-ORI135-V2T ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:16:29.0	yes
2U	(45) GOODSN-ORI135-V2U ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:16:40.0	yes

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2V	(46) GOODSN-ORI135-V2V ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:16:51.0	yes
2W	(47) GOODSN-ORI135-V2W ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:17:04.0	yes
2X	(48) GOODSN-ORI135-V2X ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:17:15.0	yes
2Y	(49) GOODSN-ORI135-V2Y ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:17:26.0	yes
2Z	(50) GOODSN-ORI135-V2Z ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:17:37.0	yes
3A	(51) GOODN-ORI090-V3A ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:17:52.0	yes
3B	(52) GOODN-ORI090-V3B ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:18:09.0	yes
3C	(53) GOODN-ORI090-V3C ANY	ACS/WFC WFC3/IR WFC3/UVIS	2	02-Jul-2012 21:18:33.0	yes
3D	(54) GOODN-ORI090-V3D ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:18:58.0	yes

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3E	(55) GOODN-ORI090-V3E ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:19:14.0	yes
3F	(56) GOODN-ORI090-V3F ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:19:31.0	yes
3G	(57) GOODN-ORI090-V3G ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:19:47.0	yes
3H	(58) GOODN-ORI090-V3H ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:20:04.0	yes
3I	(59) GOODN-ORI090-V3I ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:20:20.0	yes
3J	(60) GOODN-ORI090-V3J ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:20:36.0	yes
3K	(61) GOODN-ORI090-V3K ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:20:57.0	yes
3L	(62) GOODN-ORI090-V3L ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:21:13.0	yes
3M	(63) GOODN-ORI090-V3M ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:21:30.0	yes

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3N	(64) GOODN-ORI090-V3N ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:21:46.0	yes
3O	(65) GOODN-ORI090-V3O ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	02-Jul-2012 21:22:03.0	yes

71 Total Orbits Used

ABSTRACT

This survey will document the first third of galactic evolution from $z=8$ to 1.5 and test for evolution in the properties of Type Ia supernovae to $z\sim 2$ by imaging more than 250,000 galaxies with WFC3/IR and ACS. Five premier multi-wavelength regions are selected from within the Spitzer SEDS survey, providing complementary IRAC data down to 26.5 AB mag, a unique resource for stellar masses at high redshifts. The use of five widely separated fields mitigates cosmic variance and yields statistically robust samples of galaxies down to $10^9 M_{\text{Sun}}$ out to $z\sim 8$.

We adopt a two-tiered strategy with a "Wide" component (roughly 2 orbits deep over ~ 0.2 sq. degrees) and a "Deep" component (roughly 12 orbits deep over ~ 0.04 sq. degrees). Combining these with ultra-deep imaging from the Cycle 17 HUDF09 program yields a three-tiered strategy for efficient sampling of both rare/bright and faint/common objects.

Three of the Wide-survey fields are located in COSMOS, EGS, and

UKIDSS/UDS. Each of these consists of roughly 3×15 WFC3/IR tiles.

Each WFC3 tile will be observed for 2 orbits, with single orbits separated in time to allow a search for high-redshift Type Ia SNe.

The co-added exposure times will be approximately $2/3$ orbit in J (F125W) and $4/3$ orbit in H (F160W). ACS parallels overlap most of the WFC3 area and will consist of roughly $2/3$ orbits in V (F606W) and $4/3$ orbit in I (F814W). Because of the larger area of ACS, this results in effective exposures that are twice as long ($4/3$ in V, $8/3$ in I), making a very significant improvement to existing ACS mosaics in COSMOS and EGS and creating a new ACS mosaic in UDS/UKIDSS where none now exists. Other Wide-survey components are located in the GOODS fields (North and South) surrounding the Deep-survey areas.

The Deep-survey fields cover roughly half of each GOODS field, with exact areas and placements to be determined as part of the Phase-2 process. Each WFC3/IR tile within the Deep regions will receive approximately 12 orbits of exposure time split between Y (F105W), J (F125W), and H (F160W). Multi-epoch imaging will provide an efficient search for high-redshift Type Ia SNe here also. ACS parallels are also taken in the Deep regions, with the goal of assembling enough total exposure time in F850LP and other filters to identify high redshift $z > 6$ galaxies in concert with WFC3/IR data using the Lyman break technique.

A portion of the GOODS-N campaign will take place while the field is in the HST Continuous Viewing Zone (CVZ). The bright time in those orbits will be used to obtain UV imaging with WFC3 in the F275W and F336W filters. The exact number of orbits will not be known until Phase-2 planning is complete, but we anticipate that it will be

possible to schedule at least 100 orbits, resulting in 5-sigma point-source depths of 26.6, 26.4 in F275W and F336W, respectively. The science goals include measuring the Lyman-continuum escape fractions for galaxies at $z \sim 2.5$ and identifying Lyman-break galaxies at $z \sim 2-3$.

The Type Ia supernova search program in this proposal is integrated with that in the Postman cluster MCT proposal, with this one stressing the more distant supernovae. A combined follow-up program will provide light curves and grism spectra of 15-20 of the best candidates at redshifts $1 < z < 2$. The observing configuration for the followup will depend on the redshift of the supernova, and will likely include a grism observation with either ACS G800L, WFC3-IR G102, or G141, and light curves observed with F850LP, WFC3-IR F125W, and F160W.

The new data will be used to answer many urgent questions in galaxy evolution and cosmology. In the reionization era, we will identify hundreds of high-confidence $z > 7$ galaxies in the Deep regions, in addition to hundreds of highly-luminous candidates in the Wide regions for detailed follow-up. These samples will be used to construct a unified picture of star-formation and stellar mass buildup in early galaxies. Extremely deep X-ray data will reveal distant AGNs to $z > 6$, shedding light on the earliest stages of BH growth. In the peak star formation/QSO era, $z \sim 2$, we will document the properties of early disks, the build-up of bulges, the evolution of mergers, and the nature of AGN hosts to construct an integrated model for structural evolution, star formation quenching, and AGN triggering. Finally, the ~ 8 Type Ia SNe found beyond $z > 1.5$ in the supernova programs will establish the constancy of these standard candles independent of dark

energy and yield the first measurement of the Type Ia rate at $z \sim 2$ to distinguish among different progenitor models. Lower-redshift SNe Ia at $1 < z < 1.5$ will be used to measure the evolution of dark energy.

This program takes full advantage of MCTP mode to fulfill Hubble's legacy for deep extragalactic science and prepare the way for JWST.

OBSERVING DESCRIPTION

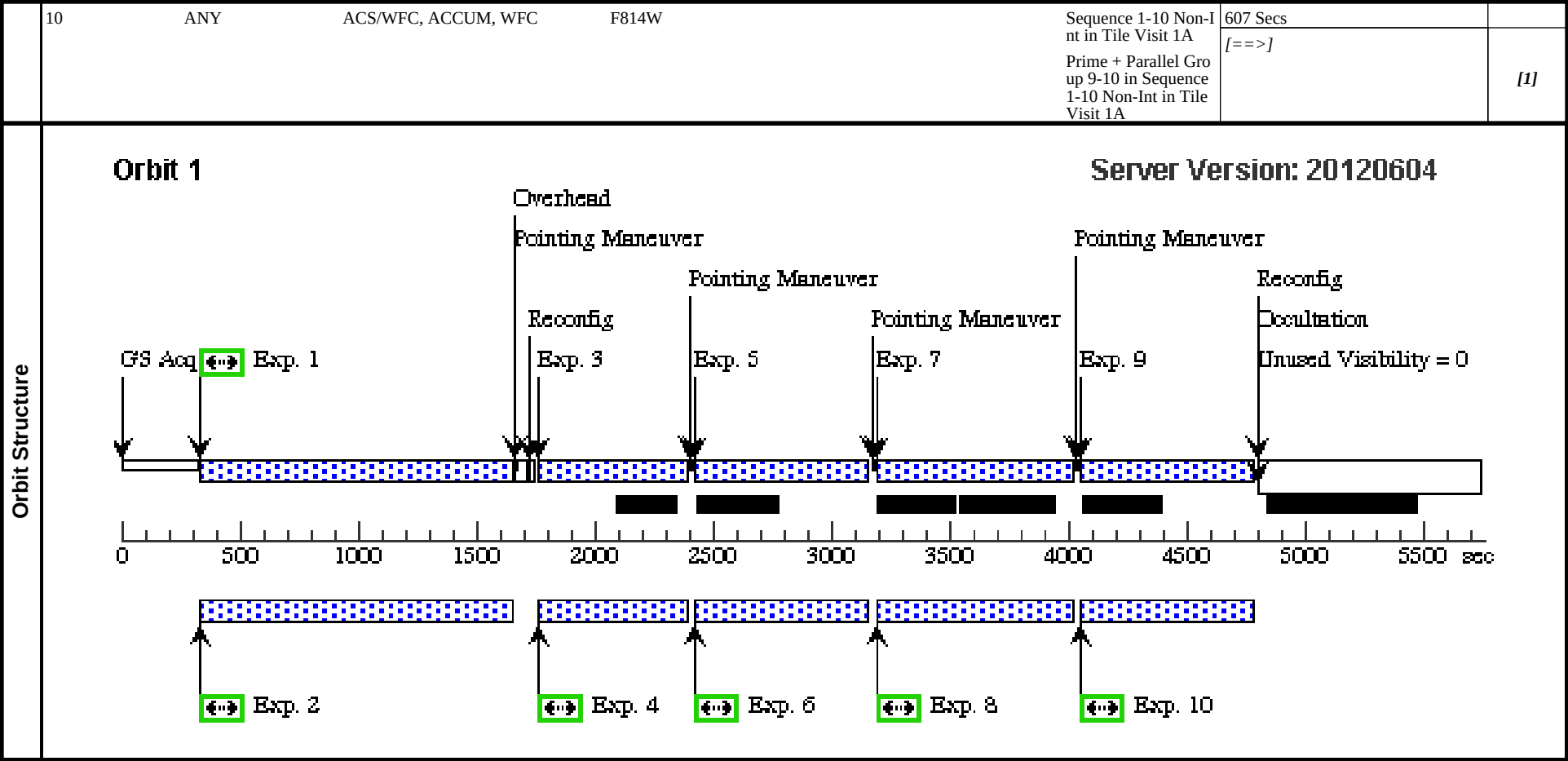
TBD

Proposal 12443 - Tile Visit 1A - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1A, completed Tue Jul 03 01:22:27 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 180D TO 180 D; VISIBILITY INTERVAL 80 M				
Diagnostics	(Tile Visit 1A) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	GOODSN-ORI180-V1A	RA: 12 36 52.1619 (189.2173412d) Dec: +62 18 49.66 (62.31379d) Equinox: J2000		V=26+/-2
				Reference Frame: ICRS	

Proposal 12443 - Tile Visit 1A - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(1) GOODS-N-ORI1 80-V1A	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0. 015	Sequence 1-10 Non-Int in Tile Visit 1A Prime + Parallel Group up 1-2 in Sequence 1- 10 Non-Int in Tile Visit 1A	1289 Secs [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-512	F814W			Sequence 1-10 Non-Int in Tile Visit 1A Prime + Parallel Group up 1-2 in Sequence 1- 10 Non-Int in Tile Visit 1A	1178 Secs [==>]	[1]
	3		(1) GOODS-N-ORI1 80-V1A	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARIO BASE1B3	Sequence 1-10 Non-Int in Tile Visit 1A Prime + Parallel Group up 3-4 in Sequence 1- 10 Non-Int in Tile Visit 1A	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1A Prime + Parallel Group up 3-4 in Sequence 1- 10 Non-Int in Tile Visit 1A	507 Secs [==>]	[1]
	5		(1) GOODS-N-ORI1 80-V1A	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-10 Non-Int in Tile Visit 1A Prime + Parallel Group up 5-6 in Sequence 1- 10 Non-Int in Tile Visit 1A	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1A Prime + Parallel Group up 5-6 in Sequence 1- 10 Non-Int in Tile Visit 1A	607 Secs [==>]	[1]
	7		(1) GOODS-N-ORI1 80-V1A	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-10 Non-Int in Tile Visit 1A Prime + Parallel Group up 7-8 in Sequence 1- 10 Non-Int in Tile Visit 1A	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1A Prime + Parallel Group up 7-8 in Sequence 1- 10 Non-Int in Tile Visit 1A	707 Secs [==>]	[1]
	9		(1) GOODS-N-ORI1 80-V1A	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-10 Non-Int in Tile Visit 1A Prime + Parallel Group up 9-10 in Sequence 1- 10 Non-Int in Tile Visit 1A	[==>]	[1]



Proposal 12443 - Tile Visit 1B - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1B, completed Tue Jul 03 01:22:29 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 180D TO 180 D; VISIBILITY INTERVAL 90 M				
Diagnos	(Tile Visit 1B) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(2)	GOODSN-ORI180-V1B	RA: 12 37 5.8790 (189.2744958d) Dec: +62 17 14.75 (62.28743d) Equinox: J2000		V=26+/-2
	(5)	GOODSN-ORI180-V1E	RA: 12 36 40.0385 (189.1668271d) Dec: +62 17 23.92 (62.28998d) Equinox: J2000		V=26+/-2
					Miscellaneous
					Reference Frame: ICRS
					Reference Frame: ICRS

Proposal 12443 - Tile Visit 1B - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) GOODS-N-OR1180-V1B	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPARS50	POS TARG -0.203,0.303; GS ACQ SCENARIO BASE1B3	Sequence 1-14 Non-Int in Tile Visit 1B Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 1B	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1B Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 1B	375 Secs [==>]	[1]
	3		(2) GOODS-N-OR1180-V1B	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG 0.339,0.485	Sequence 1-14 Non-Int in Tile Visit 1B Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 1B	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1B Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 1B	507 Secs [==>]	[1]
	5		(2) GOODS-N-OR1180-V1B	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG 0.542,0.182	Sequence 1-14 Non-Int in Tile Visit 1B Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 1B	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1B Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 1B	507 Secs [==>]	[1]
	7		(2) GOODS-N-OR1180-V1B	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG 0.0,0.0	Sequence 1-14 Non-Int in Tile Visit 1B Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 1B	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1B Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 1B	507 Secs [==>]	[1]
	9		(2) GOODS-N-OR1180-V1B	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 1B Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 1B	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 1B - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

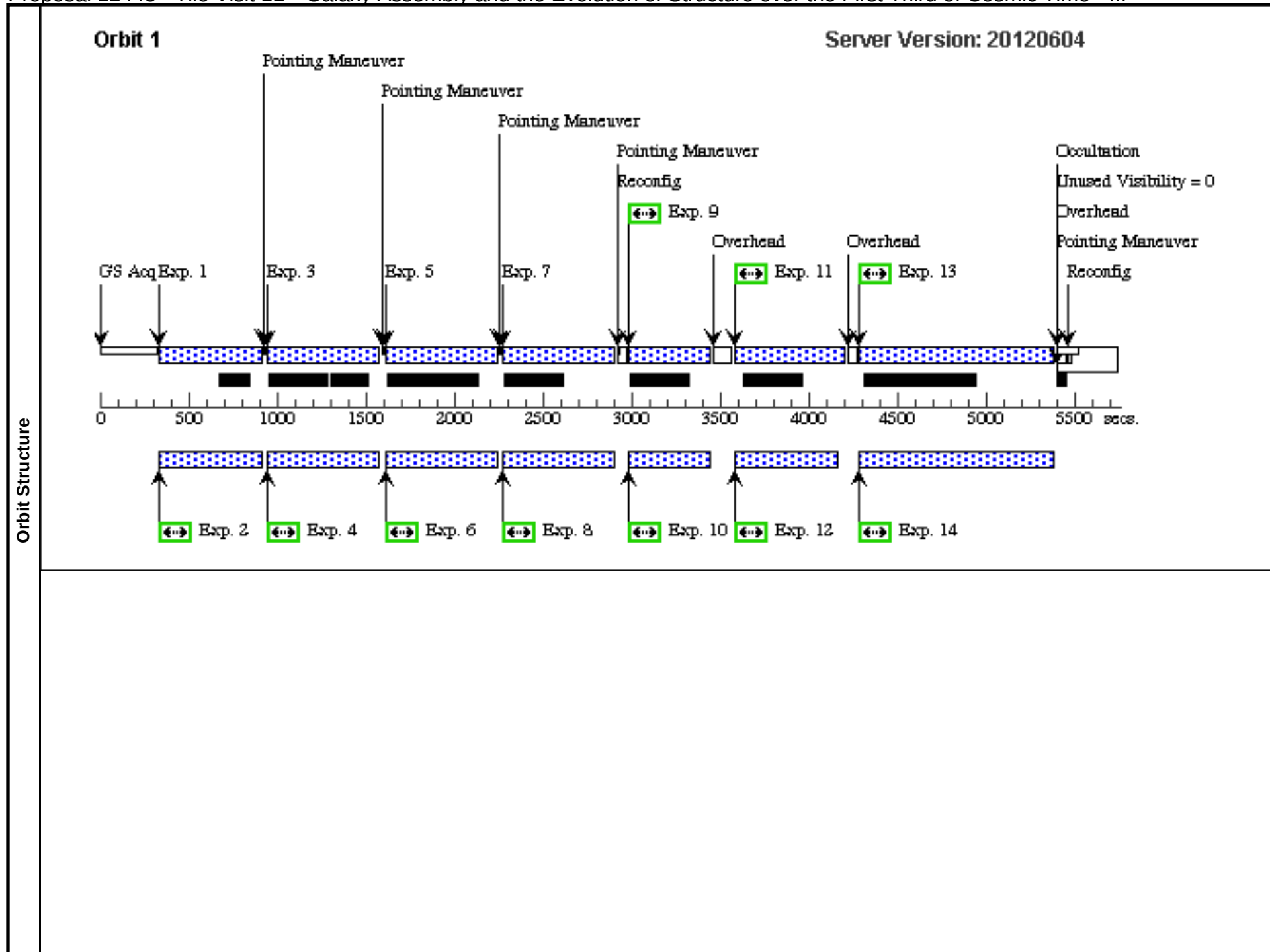
10	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1B Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 1B	340 Secs [==>]	[1]
11	(2) GOODS-N-ORI1 80-V1B	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 1B Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 1B	600 Secs [==>]	[1]
12	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 1B Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 1B	449 Secs [==>]	[1]
13	(2) GOODS-N-ORI1 80-V1B	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 1B Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 1B	1082 Secs [==>]	[1]
14	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 1B Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 1B	1044 Secs [==>]	[1]
15	(5) GOODS-N-ORI1 80-V1E	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPARS50	POS TARG -0.203,0.303; GS ACQ SCENARIO BASE1B3	Sequence 15-28 Non-Int in Tile Visit 1B Prime + Parallel Group 15-16 in Sequence 15-28 Non-Int in Tile Visit 1B	[==>]	[2]
16	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1B Prime + Parallel Group 15-16 in Sequence 15-28 Non-Int in Tile Visit 1B	375 Secs [==>]	[2]
17	(5) GOODS-N-ORI1 80-V1E	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG 0.339,0.485	Sequence 15-28 Non-Int in Tile Visit 1B Prime + Parallel Group 17-18 in Sequence 15-28 Non-Int in Tile Visit 1B	[==>]	[2]
18	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1B Prime + Parallel Group 17-18 in Sequence 15-28 Non-Int in Tile Visit 1B	507 Secs [==>]	[2]

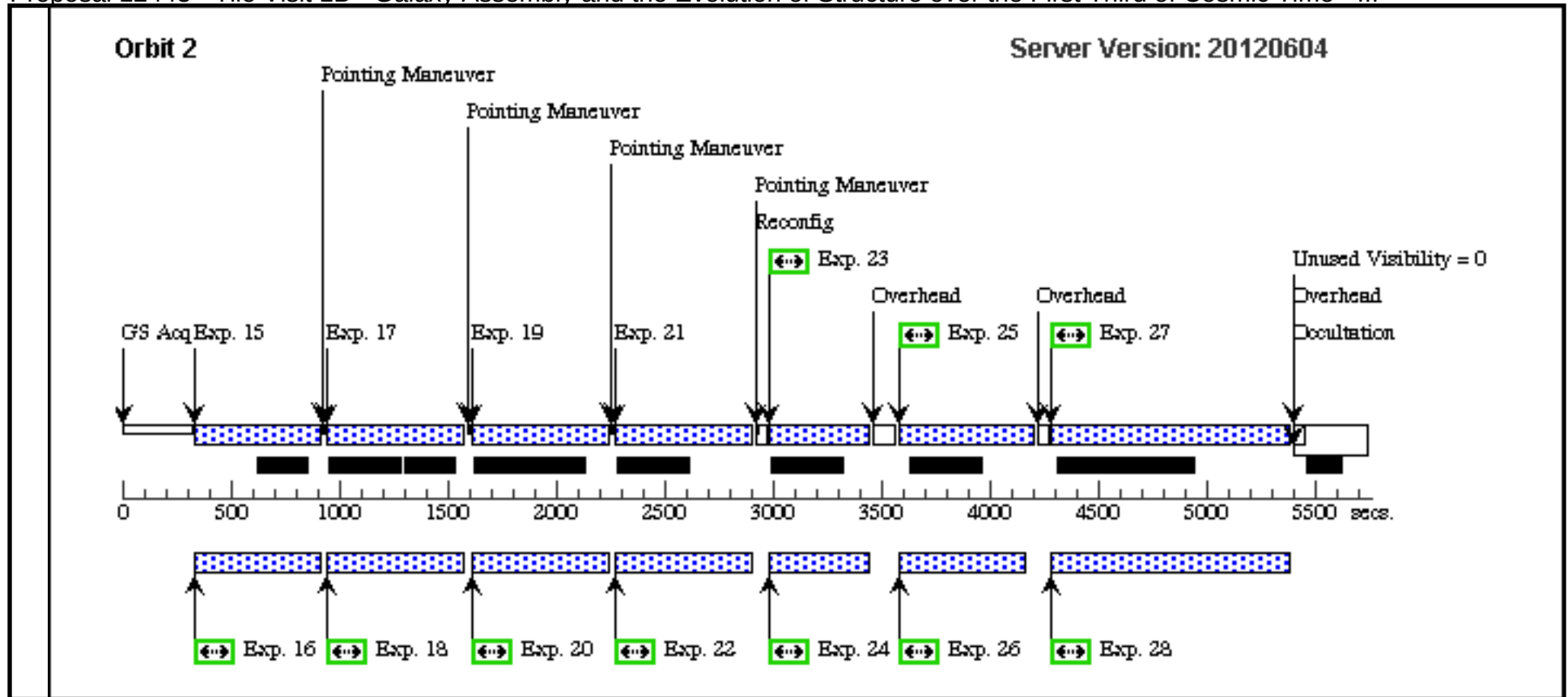
Proposal 12443 - Tile Visit 1B - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

19	(5) GOODS-N-OR11 80-V1E	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 15-28 Non-Int in Tile Visit 1B Prime + Parallel Group 19-20 in Sequence 15-28 Non-Int in Tile Visit 1B	[==>]	[2]
20	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1B Prime + Parallel Group 19-20 in Sequence 15-28 Non-Int in Tile Visit 1B	507 Secs [==>]	[2]
21	(5) GOODS-N-OR11 80-V1E	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 15-28 Non-Int in Tile Visit 1B Prime + Parallel Group 21-22 in Sequence 15-28 Non-Int in Tile Visit 1B	[==>]	[2]
22	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1B Prime + Parallel Group 21-22 in Sequence 15-28 Non-Int in Tile Visit 1B	507 Secs [==>]	[2]
23	(5) GOODS-N-OR11 80-V1E	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0.015	Sequence 15-28 Non-Int in Tile Visit 1B Prime + Parallel Group 23-24 in Sequence 15-28 Non-Int in Tile Visit 1B	434 Secs [==>]	[2]
24	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1B Prime + Parallel Group 23-24 in Sequence 15-28 Non-Int in Tile Visit 1B	340 Secs [==>]	[2]
25	(5) GOODS-N-OR11 80-V1E	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 15-28 Non-Int in Tile Visit 1B Prime + Parallel Group 25-26 in Sequence 15-28 Non-Int in Tile Visit 1B	600 Secs [==>]	[2]
26	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 15-28 Non-Int in Tile Visit 1B Prime + Parallel Group 25-26 in Sequence 15-28 Non-Int in Tile Visit 1B	449 Secs [==>]	[2]
27	(5) GOODS-N-OR11 80-V1E	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 15-28 Non-Int in Tile Visit 1B Prime + Parallel Group 27-28 in Sequence 15-28 Non-Int in Tile Visit 1B	1082 Secs [==>]	[2]

Proposal 12443 - Tile Visit 1B - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

	28	ANY	ACS/WFC, ACCUM, WFC1-512	F658N	Sequence 15-28 Non-Int in Tile Visit 1B Prime + Parallel Group 27-28 in Sequence 15-28 Non-Int in Tile Visit 1B	1044 Secs	[2]
						[==>]	



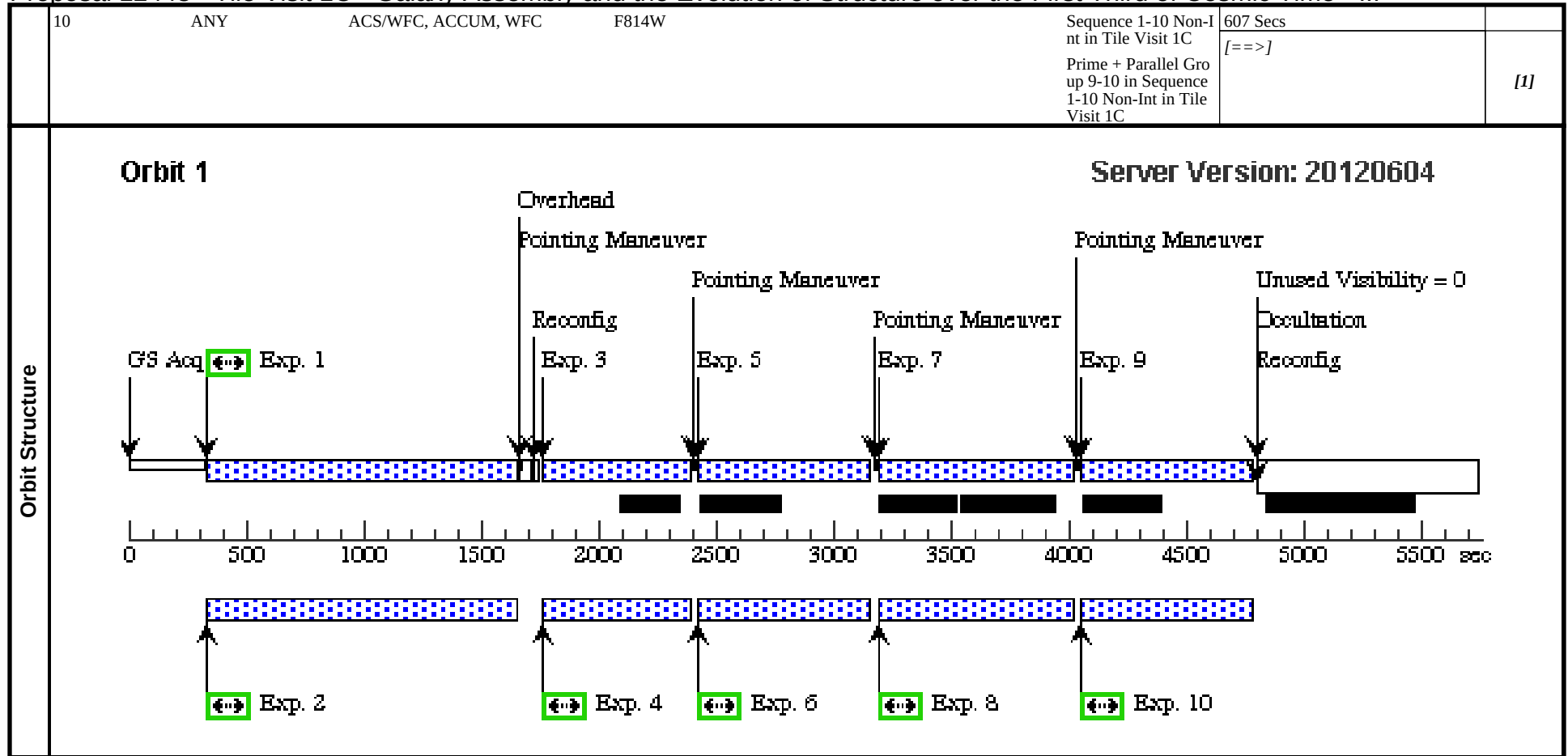


Proposal 12443 - Tile Visit 1C - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1C, failed Tue Jul 03 01:22:32 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 180D TO 180 D; VISIBILITY INTERVAL 80 M				
Diagnostics	(Tile Visit 1C) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(3)	GOODSN-ORI180-V1C	RA: 12 37 19.5962 (189.3316508d) Dec: +62 15 39.76 (62.26104d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 1C - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) GOODS-N-ORI1 80-V1C	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0. 015	Sequence 1-10 Non-Int in Tile Visit 1C Prime + Parallel Group up 1-2 in Sequence 1- 10 Non-Int in Tile Visit 1C	1289 Secs [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-512	F814W			Sequence 1-10 Non-Int in Tile Visit 1C Prime + Parallel Group up 1-2 in Sequence 1- 10 Non-Int in Tile Visit 1C	1178 Secs [==>]	[1]
	3		(3) GOODS-N-ORI1 80-V1C	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303	Sequence 1-10 Non-Int in Tile Visit 1C Prime + Parallel Group up 3-4 in Sequence 1- 10 Non-Int in Tile Visit 1C	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1C Prime + Parallel Group up 3-4 in Sequence 1- 10 Non-Int in Tile Visit 1C	507 Secs [==>]	[1]
	5		(3) GOODS-N-ORI1 80-V1C	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-10 Non-Int in Tile Visit 1C Prime + Parallel Group up 5-6 in Sequence 1- 10 Non-Int in Tile Visit 1C	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1C Prime + Parallel Group up 5-6 in Sequence 1- 10 Non-Int in Tile Visit 1C	607 Secs [==>]	[1]
	7		(3) GOODS-N-ORI1 80-V1C	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-10 Non-Int in Tile Visit 1C Prime + Parallel Group up 7-8 in Sequence 1- 10 Non-Int in Tile Visit 1C	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1C Prime + Parallel Group up 7-8 in Sequence 1- 10 Non-Int in Tile Visit 1C	707 Secs [==>]	[1]
	9		(3) GOODS-N-ORI1 80-V1C	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-10 Non-Int in Tile Visit 1C Prime + Parallel Group up 9-10 in Sequence 1- 10 Non-Int in Tile Visit 1C	[==>]	[1]

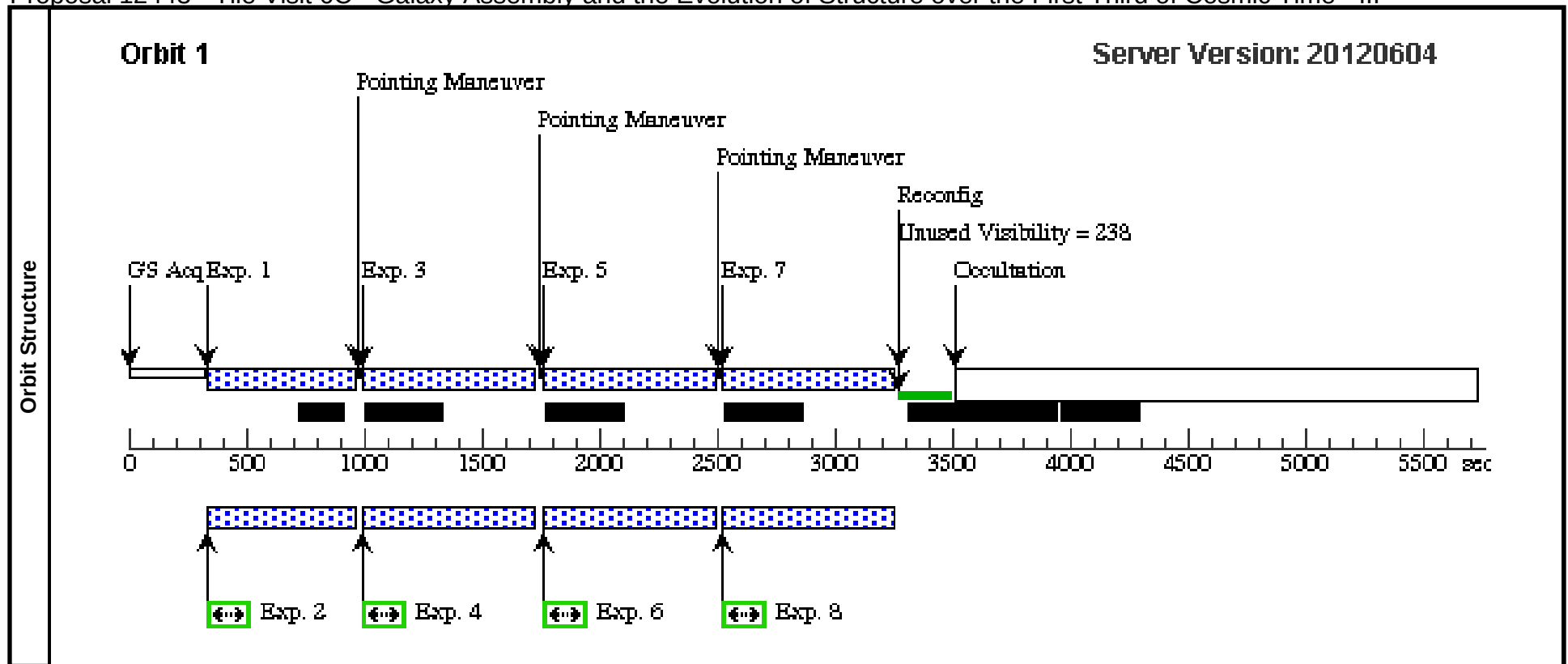


Proposal 12443 - Tile Visit 6C - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 6C, completed Tue Jul 03 01:22:33 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 180D TO 180 D				
Diagnostics	(Tile Visit 6C) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(3)	GOODSN-ORI180-V1C	RA: 12 37 19.5962 (189.3316508d) Dec: +62 15 39.76 (62.26104d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 6C - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) GOODS-N-OR11 80-V1C	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303	Sequence 1-8 Non-Int in Tile Visit 6C Prime + Parallel Group 1-2 in Sequence 1-8 Non-Int in Tile Visit 6C	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-8 Non-Int in Tile Visit 6C Prime + Parallel Group 1-2 in Sequence 1-8 Non-Int in Tile Visit 6C	425 Secs [==>]	[1]
	3		(3) GOODS-N-OR11 80-V1C	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0 485	Sequence 1-8 Non-Int in Tile Visit 6C Prime + Parallel Group 3-4 in Sequence 1-8 Non-Int in Tile Visit 6C	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-8 Non-Int in Tile Visit 6C Prime + Parallel Group 3-4 in Sequence 1-8 Non-Int in Tile Visit 6C	607 Secs [==>]	[1]
	5		(3) GOODS-N-OR11 80-V1C	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0 182	Sequence 1-8 Non-Int in Tile Visit 6C Prime + Parallel Group 5-6 in Sequence 1-8 Non-Int in Tile Visit 6C	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-8 Non-Int in Tile Visit 6C Prime + Parallel Group 5-6 in Sequence 1-8 Non-Int in Tile Visit 6C	607 Secs [==>]	[1]
	7		(3) GOODS-N-OR11 80-V1C	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-8 Non-Int in Tile Visit 6C Prime + Parallel Group 7-8 in Sequence 1-8 Non-Int in Tile Visit 6C	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-8 Non-Int in Tile Visit 6C Prime + Parallel Group 7-8 in Sequence 1-8 Non-Int in Tile Visit 6C	607 Secs [==>]	[1]



Proposal 12443 - Tile Visit 1D - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1D, completed Tue Jul 03 01:22:34 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 180D TO 180 D; VISIBILITY INTERVAL 90 M				
Diagnostics	(Tile Visit 1D) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(4)	GOODSN-ORI180-V1D	RA: 12 37 33.3134 (189.3888058d) Dec: +62 14 4.67 (62.23463d) Equinox: J2000		V=26+/-2
	(7)	GOODSN-ORI180-V1G	RA: 12 37 10.5088 (189.2937867d) Dec: +62 14 14.16 (62.23727d) Equinox: J2000		V=26+/-2
					Miscellaneous
					Reference Frame: ICRS
					Reference Frame: ICRS

Proposal 12443 - Tile Visit 1D - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(4) GOODS-N-ORI1 80-V1D	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303	Sequence 1-14 Non-Int in Tile Visit 1D Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 1D	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1D Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 1D	375 Secs [==>]	[1]
	3		(4) GOODS-N-ORI1 80-V1D	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0 485	Sequence 1-14 Non-Int in Tile Visit 1D Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 1D	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1D Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 1D	507 Secs [==>]	[1]
	5		(4) GOODS-N-ORI1 80-V1D	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0 182	Sequence 1-14 Non-Int in Tile Visit 1D Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 1D	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1D Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 1D	507 Secs [==>]	[1]
	7		(4) GOODS-N-ORI1 80-V1D	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-14 Non-Int in Tile Visit 1D Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 1D	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1D Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 1D	507 Secs [==>]	[1]
	9		(4) GOODS-N-ORI1 80-V1D	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0 015	Sequence 1-14 Non-Int in Tile Visit 1D Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 1D	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 1D - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

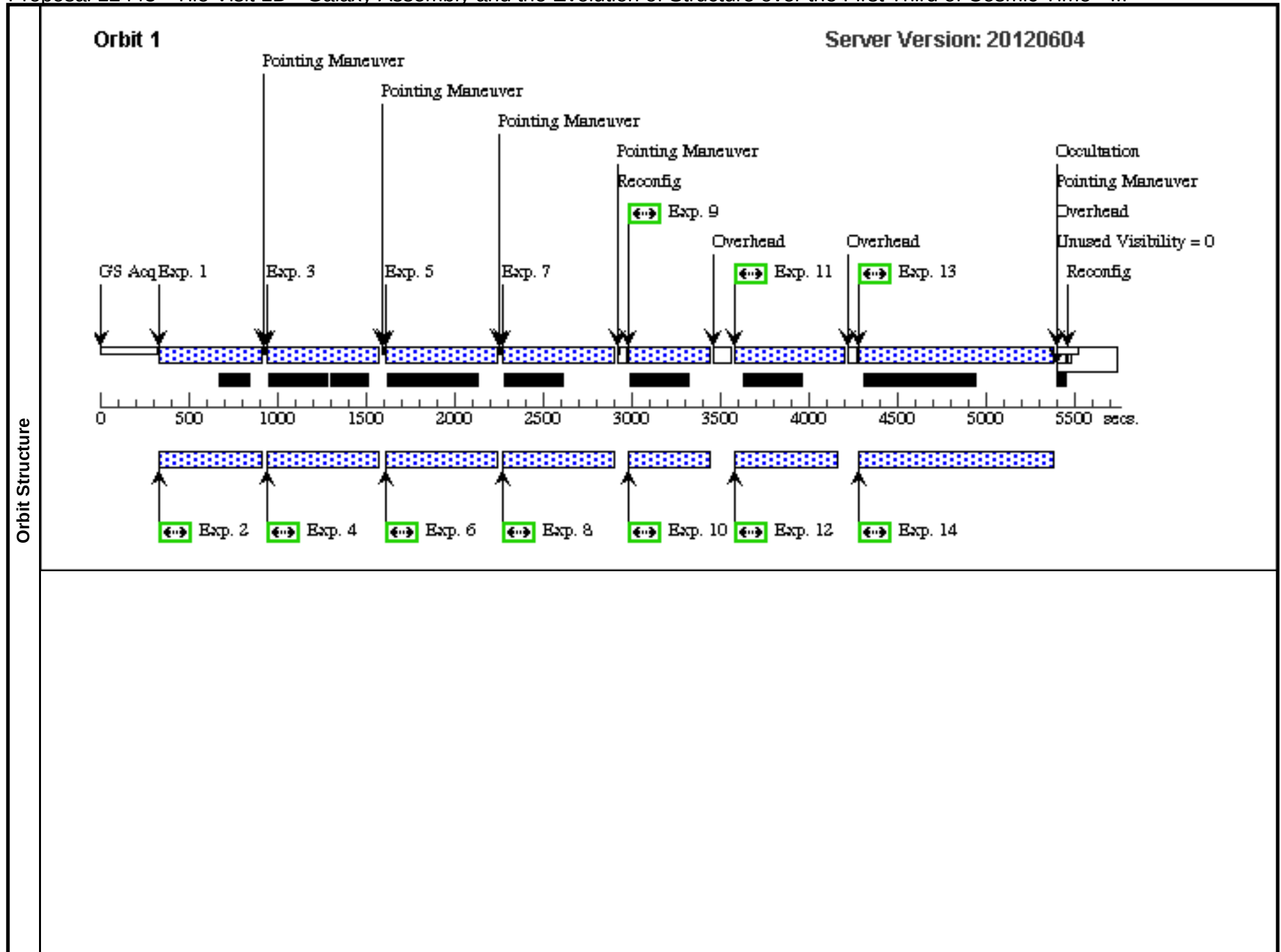
10	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1D Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 1D	340 Secs [==>]	[1]
11	(4) GOODS-N-ORI1 80-V1D	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 1D Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 1D	600 Secs [==>]	[1]
12	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 1D Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 1D	449 Secs [==>]	[1]
13	(4) GOODS-N-ORI1 80-V1D	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 1D Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 1D	1082 Secs [==>]	[1]
14	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 1D Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 1D	1044 Secs [==>]	[1]
15	(7) GOODS-N-ORI1 80-V1G	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPARS50	POS TARG -0.203,0.303	Sequence 15-28 Non-Int in Tile Visit 1D Prime + Parallel Group 15-16 in Sequence 15-28 Non-Int in Tile Visit 1D	[==>]	[2]
16	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1D Prime + Parallel Group 15-16 in Sequence 15-28 Non-Int in Tile Visit 1D	375 Secs [==>]	[2]
17	(7) GOODS-N-ORI1 80-V1G	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG 0.339,0.485	Sequence 15-28 Non-Int in Tile Visit 1D Prime + Parallel Group 17-18 in Sequence 15-28 Non-Int in Tile Visit 1D	[==>]	[2]
18	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1D Prime + Parallel Group 17-18 in Sequence 15-28 Non-Int in Tile Visit 1D	507 Secs [==>]	[2]

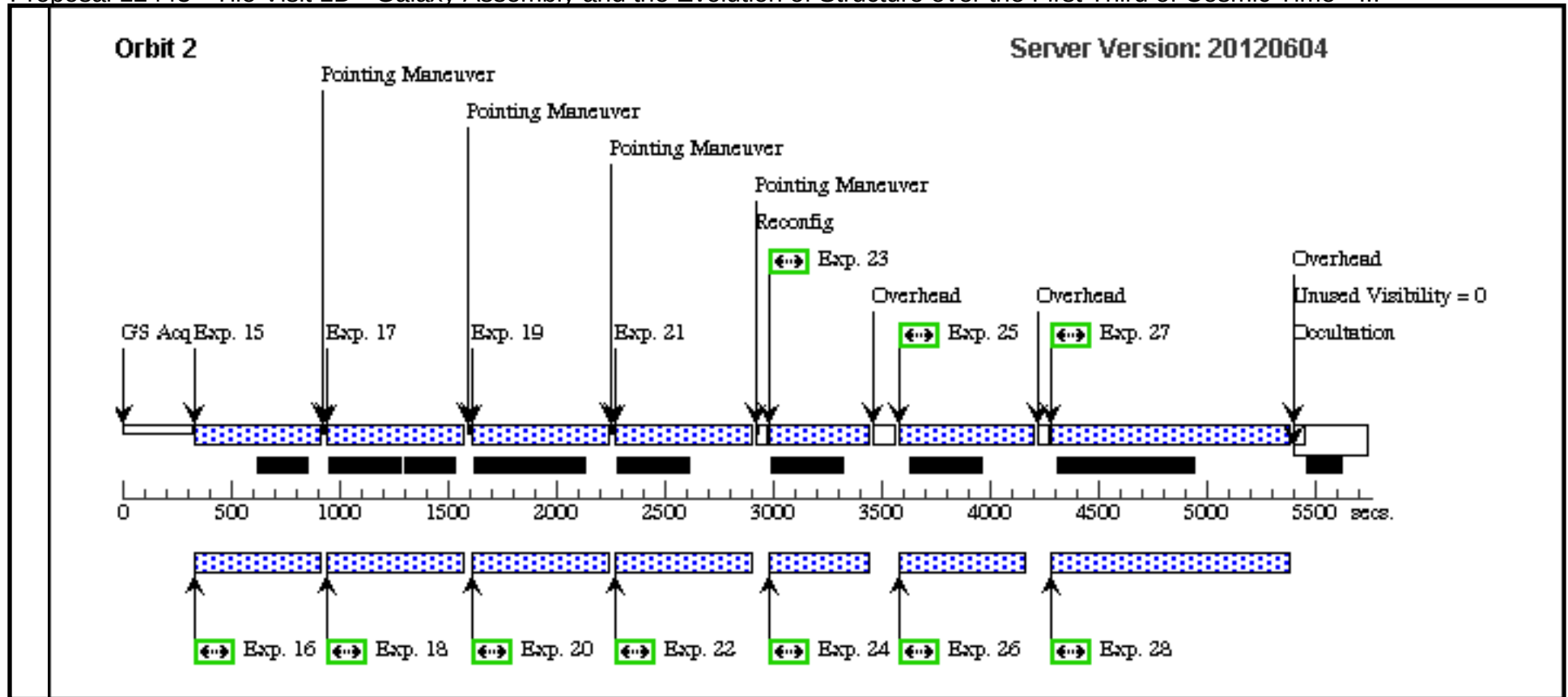
Proposal 12443 - Tile Visit 1D - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

19	(7) GOODS-N-ORI1 80-V1G	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 15-28 Non-Int in Tile Visit 1D Prime + Parallel Group 19-20 in Sequence 15-28 Non-Int in Tile Visit 1D	[==>]	[2]
20	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1D Prime + Parallel Group 19-20 in Sequence 15-28 Non-Int in Tile Visit 1D	507 Secs [==>]	[2]
21	(7) GOODS-N-ORI1 80-V1G	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 15-28 Non-Int in Tile Visit 1D Prime + Parallel Group 21-22 in Sequence 15-28 Non-Int in Tile Visit 1D	[==>]	[2]
22	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1D Prime + Parallel Group 21-22 in Sequence 15-28 Non-Int in Tile Visit 1D	507 Secs [==>]	[2]
23	(7) GOODS-N-ORI1 80-V1G	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0.015	Sequence 15-28 Non-Int in Tile Visit 1D Prime + Parallel Group 23-24 in Sequence 15-28 Non-Int in Tile Visit 1D	434 Secs [==>]	[2]
24	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1D Prime + Parallel Group 23-24 in Sequence 15-28 Non-Int in Tile Visit 1D	340 Secs [==>]	[2]
25	(7) GOODS-N-ORI1 80-V1G	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 15-28 Non-Int in Tile Visit 1D Prime + Parallel Group 25-26 in Sequence 15-28 Non-Int in Tile Visit 1D	600 Secs [==>]	[2]
26	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 15-28 Non-Int in Tile Visit 1D Prime + Parallel Group 25-26 in Sequence 15-28 Non-Int in Tile Visit 1D	449 Secs [==>]	[2]
27	(7) GOODS-N-ORI1 80-V1G	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 15-28 Non-Int in Tile Visit 1D Prime + Parallel Group 27-28 in Sequence 15-28 Non-Int in Tile Visit 1D	1082 Secs [==>]	[2]

Proposal 12443 - Tile Visit 1D - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

	28	ANY	ACS/WFC, ACCUM, WFC1-512	F658N	Sequence 15-28 Non-Int in Tile Visit 1D Prime + Parallel Group 27-28 in Sequence 15-28 Non-Int in Tile Visit 1D	1044 Secs	[2]
						[=>]	



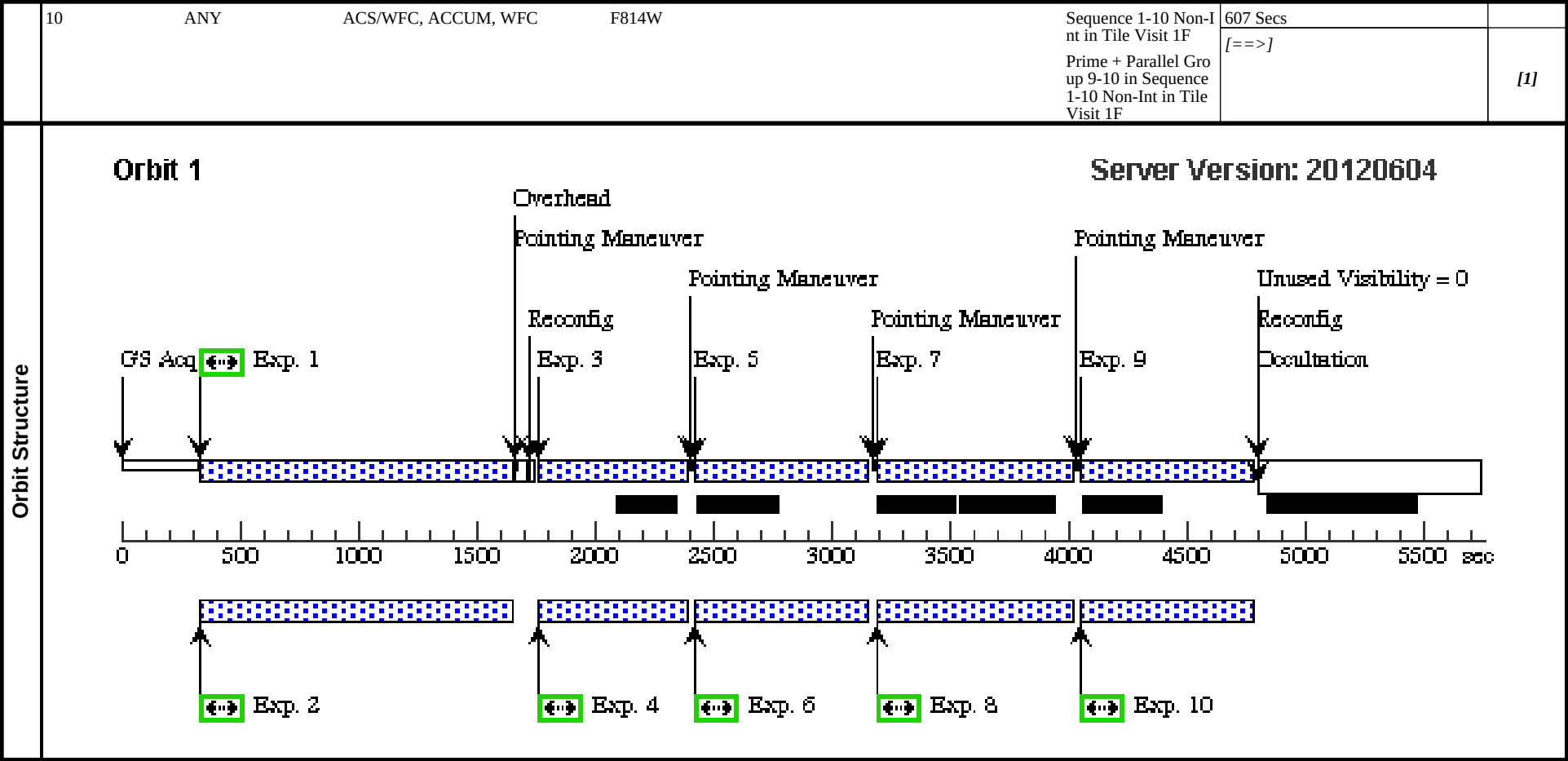


Proposal 12443 - Tile Visit 1F - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1F, failed Tue Jul 03 01:22:37 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 180D TO 180 D; VISIBILITY INTERVAL 80 M				
Diagnostics	(Tile Visit 1F) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(6)	GOODSN-ORI180-V1F	RA: 12 36 53.7556 (189.2239817d) Dec: +62 15 49.09 (62.26364d) Equinox: J2000		V=26+/-2
				Reference Frame: ICRS	

Proposal 12443 - Tile Visit 1F - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(6) GOODS-N-OR11 80-V1F	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0. 015	Sequence 1-10 Non-Int in Tile Visit 1F Prime + Parallel Group up 1-2 in Sequence 1- 10 Non-Int in Tile Visit 1F	1289 Secs [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-512	F814W			Sequence 1-10 Non-Int in Tile Visit 1F Prime + Parallel Group up 1-2 in Sequence 1- 10 Non-Int in Tile Visit 1F	1178 Secs [==>]	[1]
	3		(6) GOODS-N-OR11 80-V1F	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.203,0. .303; GS ACQ SCENARIO BASE1B3	Sequence 1-10 Non-Int in Tile Visit 1F Prime + Parallel Group up 3-4 in Sequence 1- 10 Non-Int in Tile Visit 1F	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1F Prime + Parallel Group up 3-4 in Sequence 1- 10 Non-Int in Tile Visit 1F	507 Secs [==>]	[1]
	5		(6) GOODS-N-OR11 80-V1F	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-10 Non-Int in Tile Visit 1F Prime + Parallel Group up 5-6 in Sequence 1- 10 Non-Int in Tile Visit 1F	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1F Prime + Parallel Group up 5-6 in Sequence 1- 10 Non-Int in Tile Visit 1F	607 Secs [==>]	[1]
	7		(6) GOODS-N-OR11 80-V1F	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-10 Non-Int in Tile Visit 1F Prime + Parallel Group up 7-8 in Sequence 1- 10 Non-Int in Tile Visit 1F	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1F Prime + Parallel Group up 7-8 in Sequence 1- 10 Non-Int in Tile Visit 1F	707 Secs [==>]	[1]
	9		(6) GOODS-N-OR11 80-V1F	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-10 Non-Int in Tile Visit 1F Prime + Parallel Group up 9-10 in Sequence 1- 10 Non-Int in Tile Visit 1F	[==>]	[1]

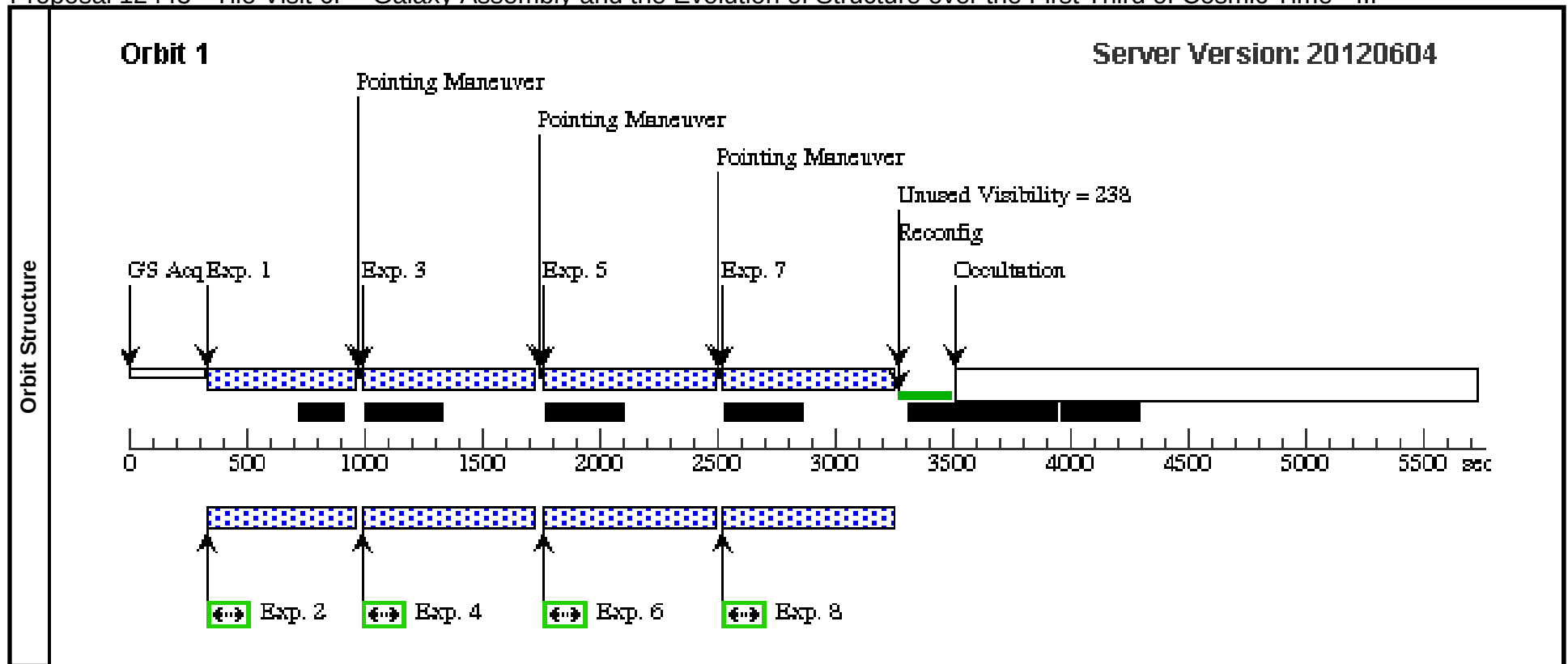


Proposal 12443 - Tile Visit 6F - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 6F, completed Tue Jul 03 01:22:38 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 180D TO 180 D				
Diagnostics	(Tile Visit 6F) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(6)	GOODSN-ORI180-V1F	RA: 12 36 53.7556 (189.2239817d) Dec: +62 15 49.09 (62.26364d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 6F - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(6) GOODS-N-OR11 80-V1F	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3	Sequence 1-8 Non-Int in Tile Visit 6F Prime + Parallel Group 1-2 in Sequence 1-8 Non-Int in Tile Visit 6F	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-8 Non-Int in Tile Visit 6F Prime + Parallel Group 1-2 in Sequence 1-8 Non-Int in Tile Visit 6F	425 Secs [==>]	[1]
	3		(6) GOODS-N-OR11 80-V1F	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-8 Non-Int in Tile Visit 6F Prime + Parallel Group 3-4 in Sequence 1-8 Non-Int in Tile Visit 6F	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-8 Non-Int in Tile Visit 6F Prime + Parallel Group 3-4 in Sequence 1-8 Non-Int in Tile Visit 6F	607 Secs [==>]	[1]
	5		(6) GOODS-N-OR11 80-V1F	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-8 Non-Int in Tile Visit 6F Prime + Parallel Group 5-6 in Sequence 1-8 Non-Int in Tile Visit 6F	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-8 Non-Int in Tile Visit 6F Prime + Parallel Group 5-6 in Sequence 1-8 Non-Int in Tile Visit 6F	607 Secs [==>]	[1]
	7		(6) GOODS-N-OR11 80-V1F	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-8 Non-Int in Tile Visit 6F Prime + Parallel Group 7-8 in Sequence 1-8 Non-Int in Tile Visit 6F	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-8 Non-Int in Tile Visit 6F Prime + Parallel Group 7-8 in Sequence 1-8 Non-Int in Tile Visit 6F	607 Secs [==>]	[1]



Proposal 12443 - Tile Visit 1H - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

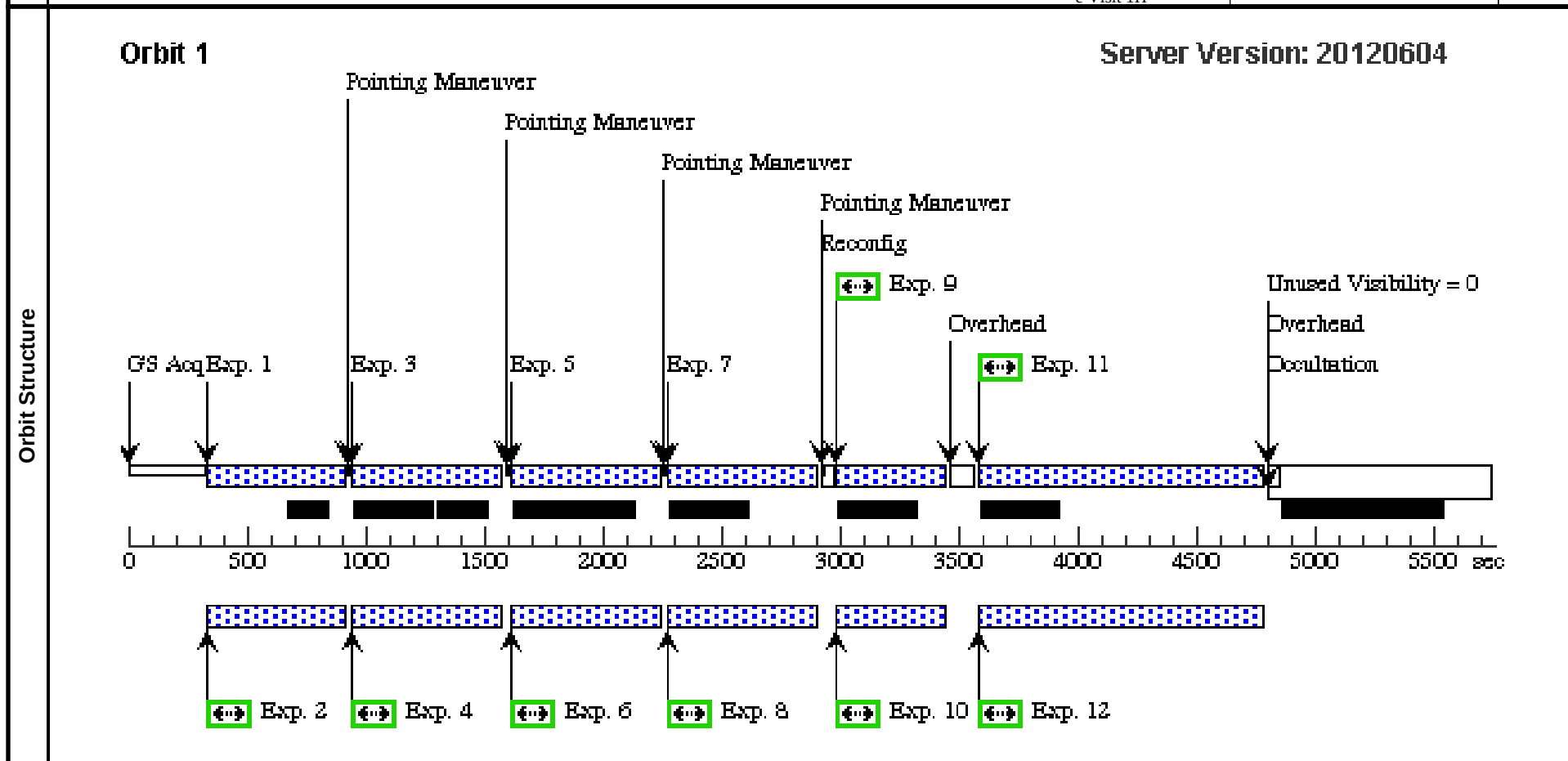
Visit	Proposal 12443, Tile Visit 1H, completed Tue Jul 03 01:22:39 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 180D TO 180 D; VISIBILITY INTERVAL 80 M				
Diagnostics	(Tile Visit 1H) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(8)	GOODSN-ORI180-V1H	RA: 12 37 21.1900 (189.3382917d) Dec: +62 12 39.16 (62.21088d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 1H - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(8) GOODS-N-OR11 80-V1H	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3	Sequence 1-12 Non-Int in Tile Visit 1H Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in Tile Visit 1H	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 1H Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in Tile Visit 1H	375 Secs [==>]	[1]
	3		(8) GOODS-N-OR11 80-V1H	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-12 Non-Int in Tile Visit 1H Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in Tile Visit 1H	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 1H Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in Tile Visit 1H	507 Secs [==>]	[1]
	5		(8) GOODS-N-OR11 80-V1H	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-12 Non-Int in Tile Visit 1H Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in Tile Visit 1H	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 1H Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in Tile Visit 1H	507 Secs [==>]	[1]
	7		(8) GOODS-N-OR11 80-V1H	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-12 Non-Int in Tile Visit 1H Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in Tile Visit 1H	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 1H Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in Tile Visit 1H	507 Secs [==>]	[1]
	9		(8) GOODS-N-OR11 80-V1H	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0. 015	Sequence 1-12 Non-Int in Tile Visit 1H Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in Tile Visit 1H	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 1H - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 1H Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in Tile Visit 1H	340 Secs [==>]	[1]
11	(8) GOODS-N-ORI180-V1H	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-12 Non-Int in Tile Visit 1H Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 1H	1180 Secs [==>]	[1]
12	ANY	ACS/WFC, ACCUM, WFC1-1K	F814W			Sequence 1-12 Non-Int in Tile Visit 1H Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 1H	1112 Secs [==>]	[1]

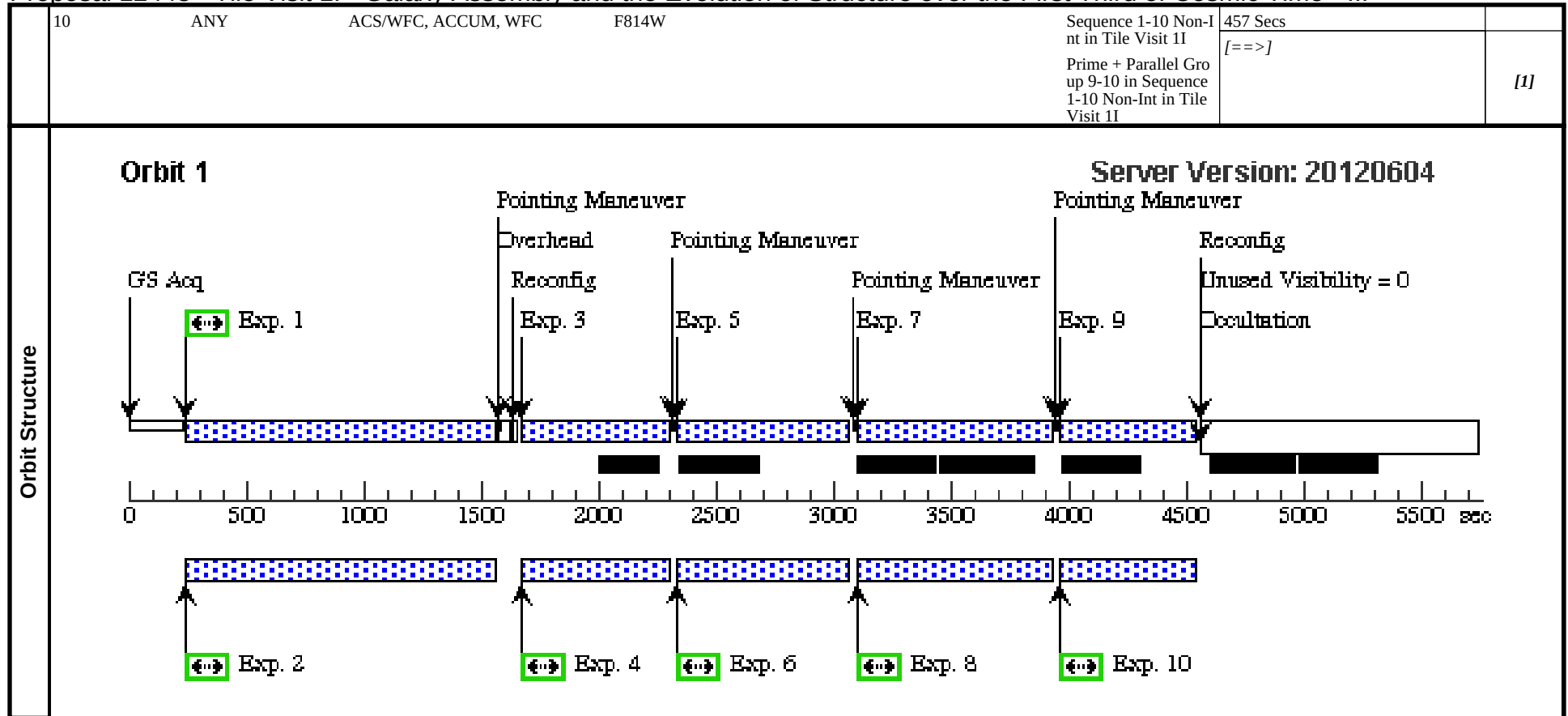


Proposal 12443 - Tile Visit 1I - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1I, completed Tue Jul 03 01:22:40 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 189D TO 189 D; VISIBILITY INTERVAL 76 M				
Diagnostics	(Tile Visit 1I) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(9)	GOODSN-ORI180-V1I	RA: 12 36 27.9151 (189.1163129d) Dec: +62 15 58.12 (62.26614d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 1I - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(9) GOODS-N-ORI1 80-V1I	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0. 015	Sequence 1-10 Non-Int in Tile Visit 1I Prime + Parallel Group up 1-2 in Sequence 1- 10 Non-Int in Tile Visit 1I	1291 Secs [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-512	F814W			Sequence 1-10 Non-Int in Tile Visit 1I Prime + Parallel Group up 1-2 in Sequence 1- 10 Non-Int in Tile Visit 1I	1180 Secs [==>]	[1]
	3		(9) GOODS-N-ORI1 80-V1I	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.203,0. .303; GS ACQ SCENARIO SINGLE	Sequence 1-10 Non-Int in Tile Visit 1I Prime + Parallel Group up 3-4 in Sequence 1- 10 Non-Int in Tile Visit 1I	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1I Prime + Parallel Group up 3-4 in Sequence 1- 10 Non-Int in Tile Visit 1I	507 Secs [==>]	[1]
	5		(9) GOODS-N-ORI1 80-V1I	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-10 Non-Int in Tile Visit 1I Prime + Parallel Group up 5-6 in Sequence 1- 10 Non-Int in Tile Visit 1I	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1I Prime + Parallel Group up 5-6 in Sequence 1- 10 Non-Int in Tile Visit 1I	607 Secs [==>]	[1]
	7		(9) GOODS-N-ORI1 80-V1I	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-10 Non-Int in Tile Visit 1I Prime + Parallel Group up 7-8 in Sequence 1- 10 Non-Int in Tile Visit 1I	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1I Prime + Parallel Group up 7-8 in Sequence 1- 10 Non-Int in Tile Visit 1I	707 Secs [==>]	[1]
	9		(9) GOODS-N-ORI1 80-V1I	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0	Sequence 1-10 Non-Int in Tile Visit 1I Prime + Parallel Group up 9-10 in Sequence 1- 10 Non-Int in Tile Visit 1I	[==>]	[1]



Proposal 12443 - Tile Visit 1J - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1J, completed Tue Jul 03 01:22:41 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 180D TO 180 D; VISIBILITY INTERVAL 90 M				
Diagnos	(Tile Visit 1J) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(10)	GOODSN-ORI180-V1J	RA: 12 36 41.6322 (189.1734675d) Dec: +62 14 23.35 (62.23982d) Equinox: J2000		V=26+/-2
	(13)	GOODSN-ORI180-V1M	RA: 12 36 15.7917 (189.0657988d) Dec: +62 14 32.24 (62.24229d) Equinox: J2000		V=26+/-2
					Miscellaneous
					Reference Frame: ICRS
					Reference Frame: ICRS

Proposal 12443 - Tile Visit 1J - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(10) GOODS-N-ORI 180-V1J	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303; GS ACQ SCENARIO BASE1B3	Sequence 1-14 Non-Int in Tile Visit 1J Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 1J	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1J Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 1J	375 Secs [==>]	[1]
	3		(10) GOODS-N-ORI 180-V1J	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0.485	Sequence 1-14 Non-Int in Tile Visit 1J Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 1J	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1J Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 1J	507 Secs [==>]	[1]
	5		(10) GOODS-N-ORI 180-V1J	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0.182	Sequence 1-14 Non-Int in Tile Visit 1J Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 1J	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1J Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 1J	507 Secs [==>]	[1]
	7		(10) GOODS-N-ORI 180-V1J	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-14 Non-Int in Tile Visit 1J Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 1J	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1J Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 1J	507 Secs [==>]	[1]
	9		(10) GOODS-N-ORI 180-V1J	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 1J Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 1J	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 1J - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

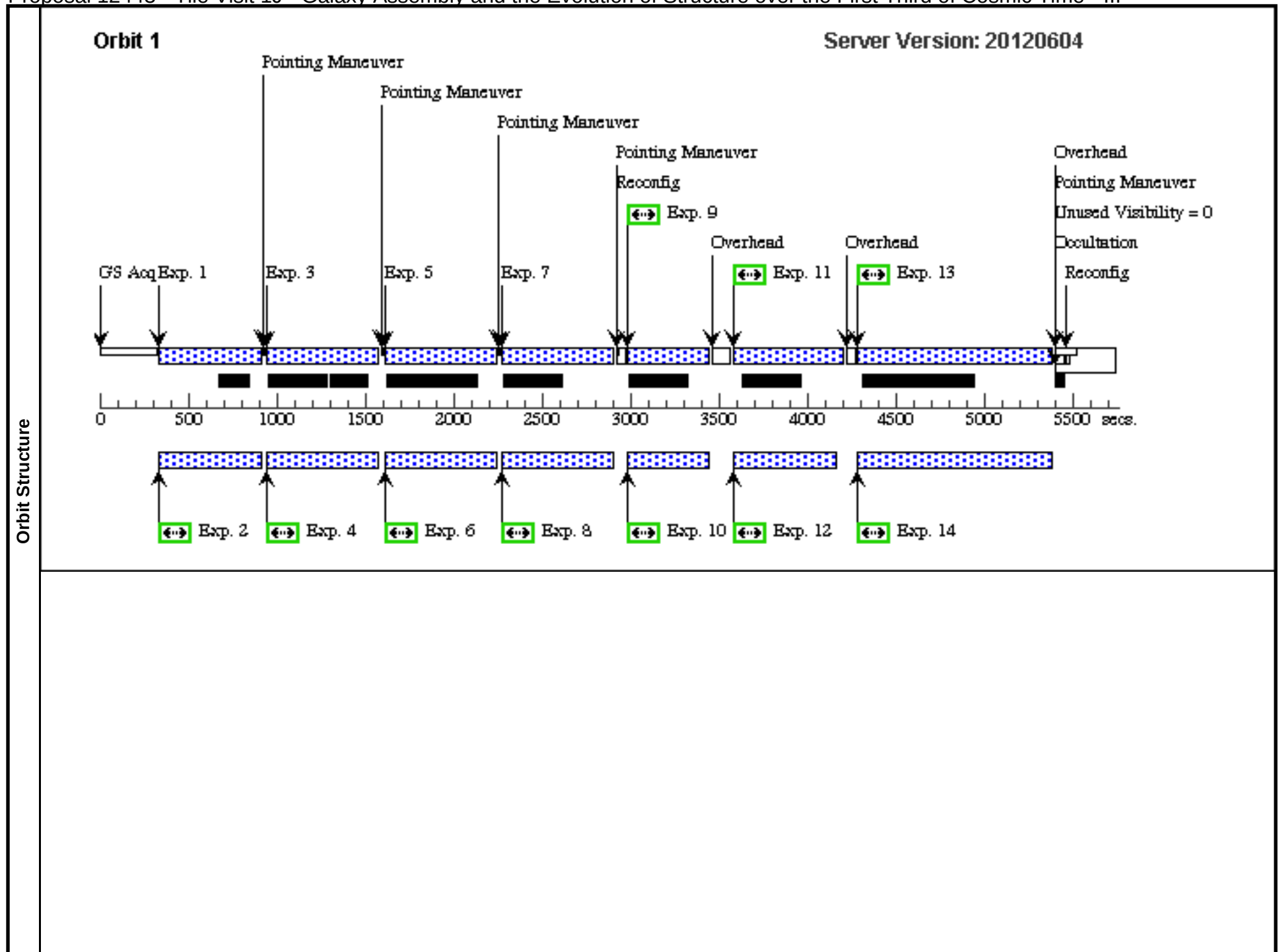
10	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1J Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 1J	340 Secs [==>]	[1]
11	(10) GOODS-N-ORI 180-V1J	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 1J Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 1J	600 Secs [==>]	[1]
12	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 1J Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 1J	449 Secs [==>]	[1]
13	(10) GOODS-N-ORI 180-V1J	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 1J Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 1J	1082 Secs [==>]	[1]
14	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 1J Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 1J	1044 Secs [==>]	[1]
15	(13) GOODS-N-ORI 180-V1M	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPARS50	POS TARG -0.203,0.303	Sequence 15-28 Non-Int in Tile Visit 1J Prime + Parallel Group 15-16 in Sequence 15-28 Non-Int in Tile Visit 1J	[==>]	[2]
16	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1J Prime + Parallel Group 15-16 in Sequence 15-28 Non-Int in Tile Visit 1J	375 Secs [==>]	[2]
17	(13) GOODS-N-ORI 180-V1M	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG 0.339,0.485	Sequence 15-28 Non-Int in Tile Visit 1J Prime + Parallel Group 17-18 in Sequence 15-28 Non-Int in Tile Visit 1J	[==>]	[2]
18	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1J Prime + Parallel Group 17-18 in Sequence 15-28 Non-Int in Tile Visit 1J	507 Secs [==>]	[2]

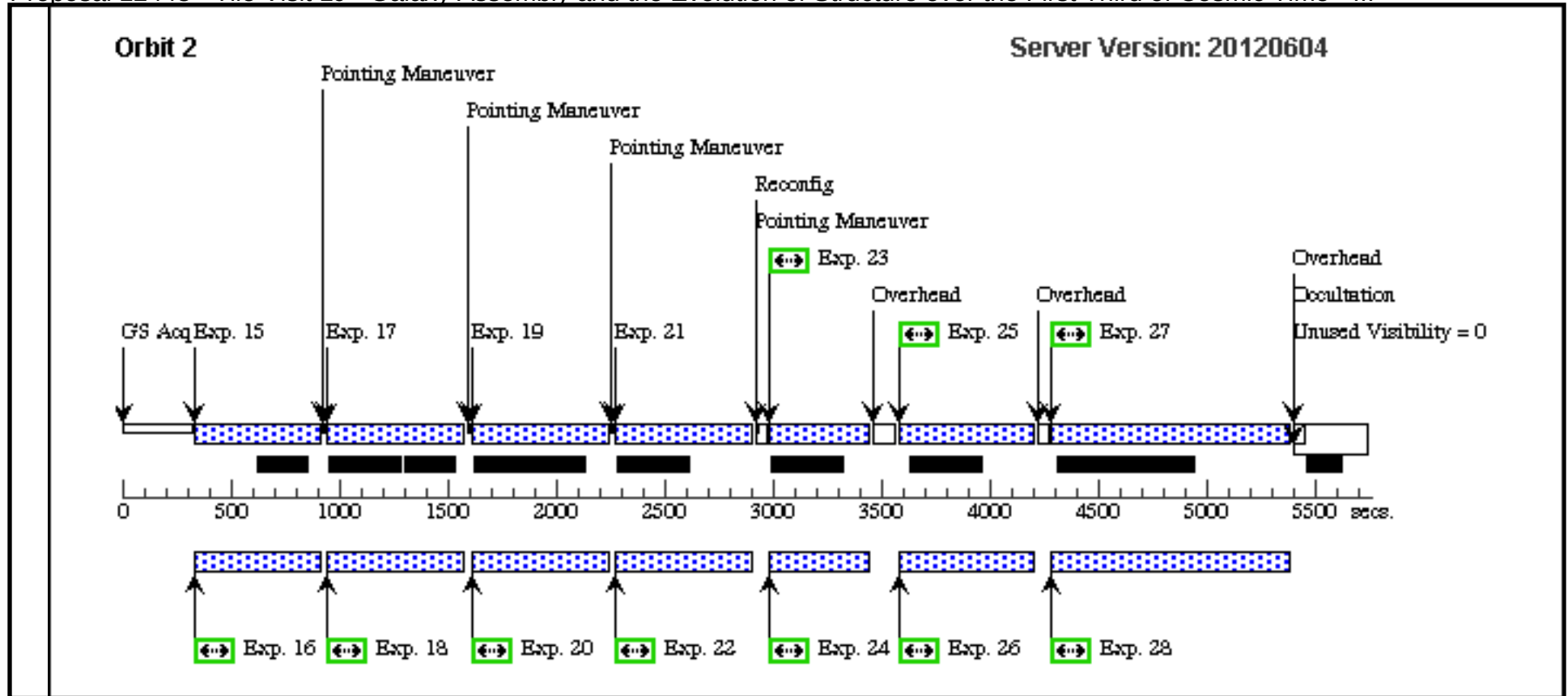
Proposal 12443 - Tile Visit 1J - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

19	(13) GOODS-N-ORI 180-V1M	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 15-28 Non-Int in Tile Visit 1J Prime + Parallel Group 19-20 in Sequence 15-28 Non-Int in Tile Visit 1J	[==>]	[2]
20	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1J Prime + Parallel Group 19-20 in Sequence 15-28 Non-Int in Tile Visit 1J	507 Secs [==>]	[2]
21	(13) GOODS-N-ORI 180-V1M	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 15-28 Non-Int in Tile Visit 1J Prime + Parallel Group 21-22 in Sequence 15-28 Non-Int in Tile Visit 1J	[==>]	[2]
22	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1J Prime + Parallel Group 21-22 in Sequence 15-28 Non-Int in Tile Visit 1J	507 Secs [==>]	[2]
23	(13) GOODS-N-ORI 180-V1M	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0.015	Sequence 15-28 Non-Int in Tile Visit 1J Prime + Parallel Group 23-24 in Sequence 15-28 Non-Int in Tile Visit 1J	434 Secs [==>]	[2]
24	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1J Prime + Parallel Group 23-24 in Sequence 15-28 Non-Int in Tile Visit 1J	340 Secs [==>]	[2]
25	(13) GOODS-N-ORI 180-V1M	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 15-28 Non-Int in Tile Visit 1J Prime + Parallel Group 25-26 in Sequence 15-28 Non-Int in Tile Visit 1J	600 Secs [==>]	[2]
26	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 15-28 Non-Int in Tile Visit 1J Prime + Parallel Group 25-26 in Sequence 15-28 Non-Int in Tile Visit 1J	489 Secs [==>]	[2]
27	(13) GOODS-N-ORI 180-V1M	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 15-28 Non-Int in Tile Visit 1J Prime + Parallel Group 27-28 in Sequence 15-28 Non-Int in Tile Visit 1J	1082 Secs [==>]	[2]

Proposal 12443 - Tile Visit 1J - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

	28	ANY	ACS/WFC, ACCUM, WFC1-512	F658N	Sequence 15-28 Non-Int in Tile Visit 1J	1044 Secs	[2]
					Prime + Parallel Group 27-28 in Sequence 15-28 Non-Int in Tile Visit 1J	[=>]	



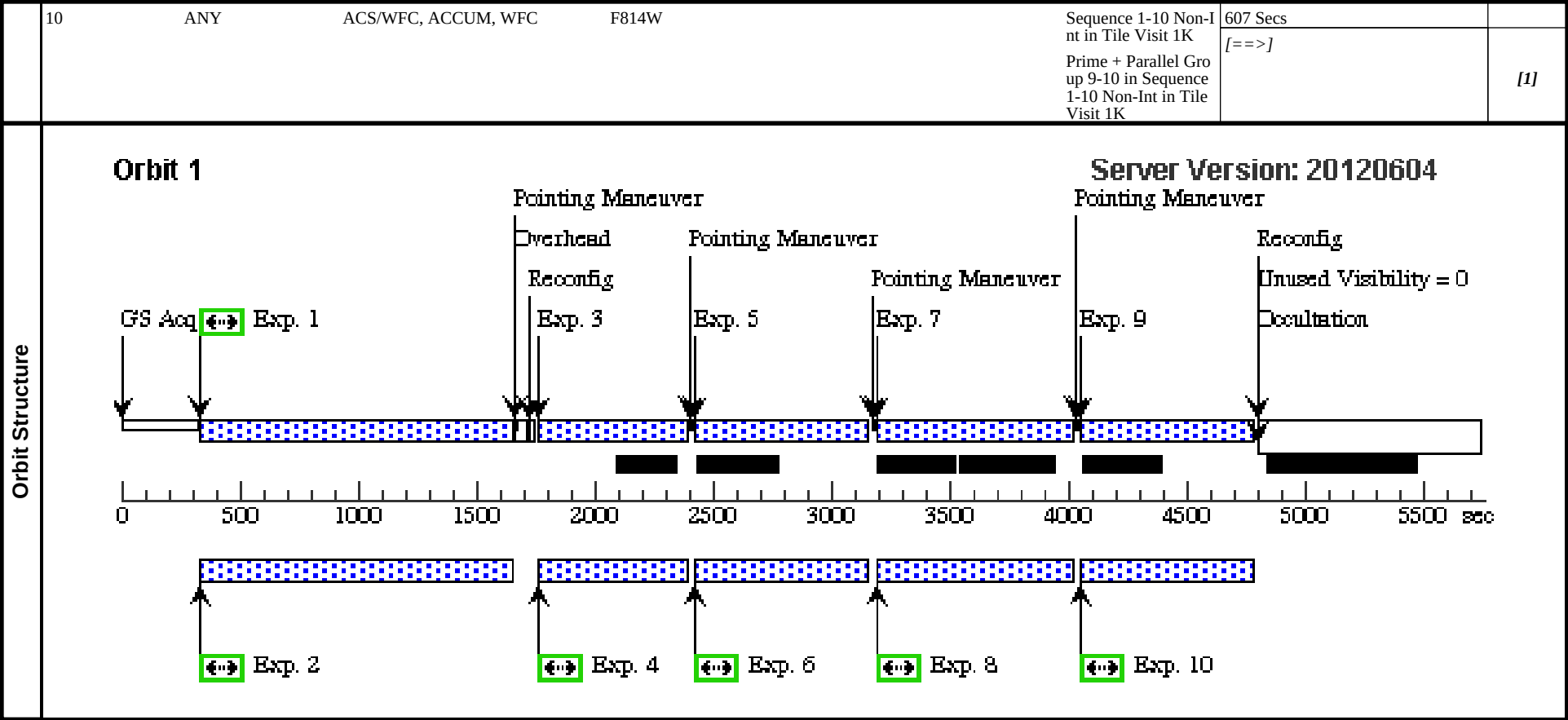


Proposal 12443 - Tile Visit 1K - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1K, failed Tue Jul 03 01:22:44 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 180D TO 180 D; VISIBILITY INTERVAL 80 M				
Diagnostics	(Tile Visit 1K) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(11)	GOODSN-ORI180-V1K	RA: 12 36 55.3494 (189.2306225d) Dec: +62 12 48.51 (62.21348d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 1K - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(11) GOODS-N-ORI 180-V1K	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0. 015	Sequence 1-10 Non-Int in Tile Visit 1K Prime + Parallel Group up 1-2 in Sequence 1- 10 Non-Int in Tile Visit 1K	1289 Secs [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-512	F814W			Sequence 1-10 Non-Int in Tile Visit 1K Prime + Parallel Group up 1-2 in Sequence 1- 10 Non-Int in Tile Visit 1K	1178 Secs [==>]	[1]
	3		(11) GOODS-N-ORI 180-V1K	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARIO BASE1B3	Sequence 1-10 Non-Int in Tile Visit 1K Prime + Parallel Group up 3-4 in Sequence 1- 10 Non-Int in Tile Visit 1K	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1K Prime + Parallel Group up 3-4 in Sequence 1- 10 Non-Int in Tile Visit 1K	507 Secs [==>]	[1]
	5		(11) GOODS-N-ORI 180-V1K	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-10 Non-Int in Tile Visit 1K Prime + Parallel Group up 5-6 in Sequence 1- 10 Non-Int in Tile Visit 1K	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1K Prime + Parallel Group up 5-6 in Sequence 1- 10 Non-Int in Tile Visit 1K	607 Secs [==>]	[1]
	7		(11) GOODS-N-ORI 180-V1K	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-10 Non-Int in Tile Visit 1K Prime + Parallel Group up 7-8 in Sequence 1- 10 Non-Int in Tile Visit 1K	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1K Prime + Parallel Group up 7-8 in Sequence 1- 10 Non-Int in Tile Visit 1K	707 Secs [==>]	[1]
	9		(11) GOODS-N-ORI 180-V1K	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-10 Non-Int in Tile Visit 1K Prime + Parallel Group up 9-10 in Sequence 1- 10 Non-Int in Tile Visit 1K	[==>]	[1]

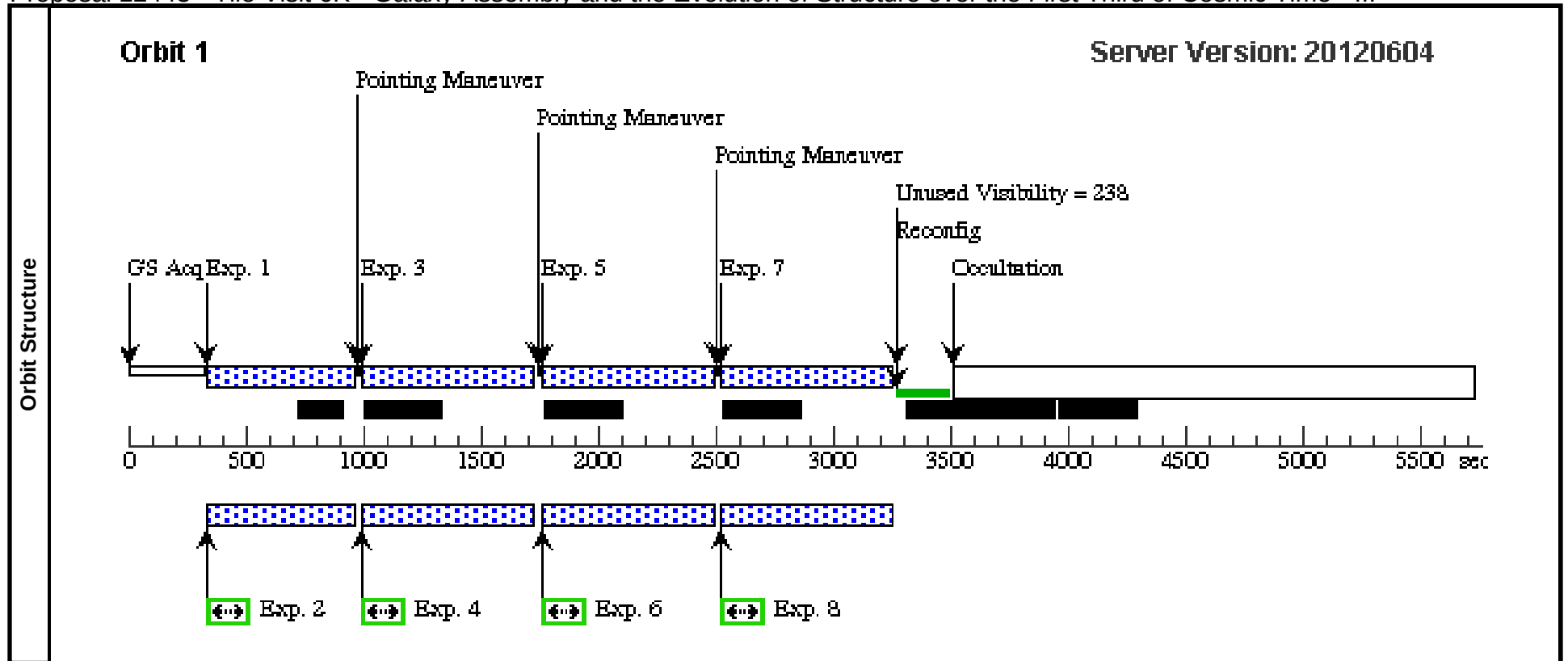


Proposal 12443 - Tile Visit 6K - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 6K, completed					Tue Jul 03 01:22:45 GMT 2012
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/IR, ACS/WFC					
	Special Requirements: ORIENT 180D TO 180 D					
Diagnosics	(Tile Visit 6K) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(11)	GOODSN-ORI180-V1K	RA: 12 36 55.3494 (189.2306225d) Dec: +62 12 48.51 (62.21348d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS

Proposal 12443 - Tile Visit 6K - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(11) GOODS-N-ORI 180-V1K	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in Tile Visit 6K Prime + Parallel Group 1-2 in Sequence 1-8 Non-Int in Tile Visit 6K	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-8 Non-Int in Tile Visit 6K Prime + Parallel Group 1-2 in Sequence 1-8 Non-Int in Tile Visit 6K	425 Secs [==>]	[1]
	3		(11) GOODS-N-ORI 180-V1K	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0.485	Sequence 1-8 Non-Int in Tile Visit 6K Prime + Parallel Group 3-4 in Sequence 1-8 Non-Int in Tile Visit 6K	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-8 Non-Int in Tile Visit 6K Prime + Parallel Group 3-4 in Sequence 1-8 Non-Int in Tile Visit 6K	607 Secs [==>]	[1]
	5		(11) GOODS-N-ORI 180-V1K	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0.182	Sequence 1-8 Non-Int in Tile Visit 6K Prime + Parallel Group 5-6 in Sequence 1-8 Non-Int in Tile Visit 6K	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-8 Non-Int in Tile Visit 6K Prime + Parallel Group 5-6 in Sequence 1-8 Non-Int in Tile Visit 6K	607 Secs [==>]	[1]
	7		(11) GOODS-N-ORI 180-V1K	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-8 Non-Int in Tile Visit 6K Prime + Parallel Group 7-8 in Sequence 1-8 Non-Int in Tile Visit 6K	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-8 Non-Int in Tile Visit 6K Prime + Parallel Group 7-8 in Sequence 1-8 Non-Int in Tile Visit 6K	607 Secs [==>]	[1]



Proposal 12443 - Tile Visit 1L - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1L, completed Tue Jul 03 01:22:46 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 180D TO 180 D; VISIBILITY INTERVAL 90 M				
Diagnosics	(Tile Visit 1L) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(12)	GOODSN-ORI180-V1L	RA: 12 37 9.0665 (189.2877771d) Dec: +62 11 13.58 (62.18711d) Equinox: J2000		V=26+/-2
Fixed Targets	(15)	GOODSN-ORI180-V1O	RA: 12 36 43.2260 (189.1801083d) Dec: +62 11 22.78 (62.18966d) Equinox: J2000		V=26+/-2
					Reference Frame: ICRS

Proposal 12443 - Tile Visit 1L - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(12) GOODS-N-ORI 180-V1L	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3	Sequence 1-14 Non-Int in Tile Visit 1L Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 1L	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1L Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 1L	375 Secs [==>]	[1]
	3		(12) GOODS-N-ORI 180-V1L	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-14 Non-Int in Tile Visit 1L Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 1L	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1L Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 1L	507 Secs [==>]	[1]
	5		(12) GOODS-N-ORI 180-V1L	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-14 Non-Int in Tile Visit 1L Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 1L	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1L Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 1L	507 Secs [==>]	[1]
	7		(12) GOODS-N-ORI 180-V1L	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-14 Non-Int in Tile Visit 1L Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 1L	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1L Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 1L	507 Secs [==>]	[1]
	9		(12) GOODS-N-ORI 180-V1L	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0. 015	Sequence 1-14 Non-Int in Tile Visit 1L Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 1L	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 1L - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

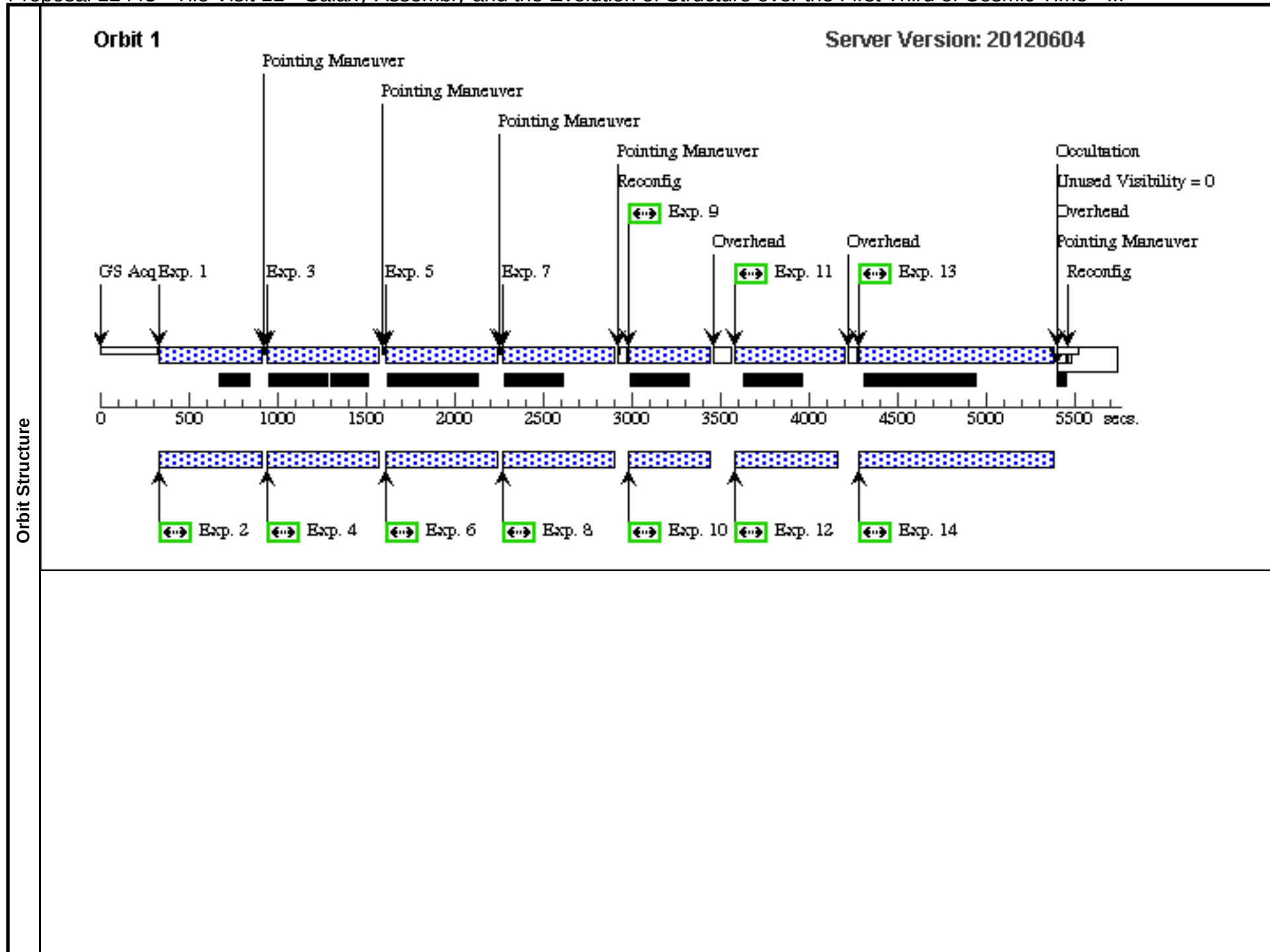
10	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 1-14 Non-Int in Tile Visit 1L Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 1L	340 Secs [==>]	[1]
11	(12) GOODS-N-ORI 180-V1L	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 1L Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 1L	600 Secs [==>]	[1]
12	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 1L Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 1L	449 Secs [==>]	[1]
13	(12) GOODS-N-ORI 180-V1L	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 1L Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 1L	1082 Secs [==>]	[1]
14	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 1L Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 1L	1044 Secs [==>]	[1]
15	(15) GOODS-N-ORI 180-V1O	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPARS50	POS TARG -0.203,0.303; GS ACQ SCENARIO BASE1B3	Sequence 15-28 Non-Int in Tile Visit 1L Prime + Parallel Group 15-16 in Sequence 15-28 Non-Int in Tile Visit 1L	[==>]	[2]
16	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1L Prime + Parallel Group 15-16 in Sequence 15-28 Non-Int in Tile Visit 1L	375 Secs [==>]	[2]
17	(15) GOODS-N-ORI 180-V1O	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG 0.339,0.485	Sequence 15-28 Non-Int in Tile Visit 1L Prime + Parallel Group 17-18 in Sequence 15-28 Non-Int in Tile Visit 1L	[==>]	[2]
18	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1L Prime + Parallel Group 17-18 in Sequence 15-28 Non-Int in Tile Visit 1L	507 Secs [==>]	[2]

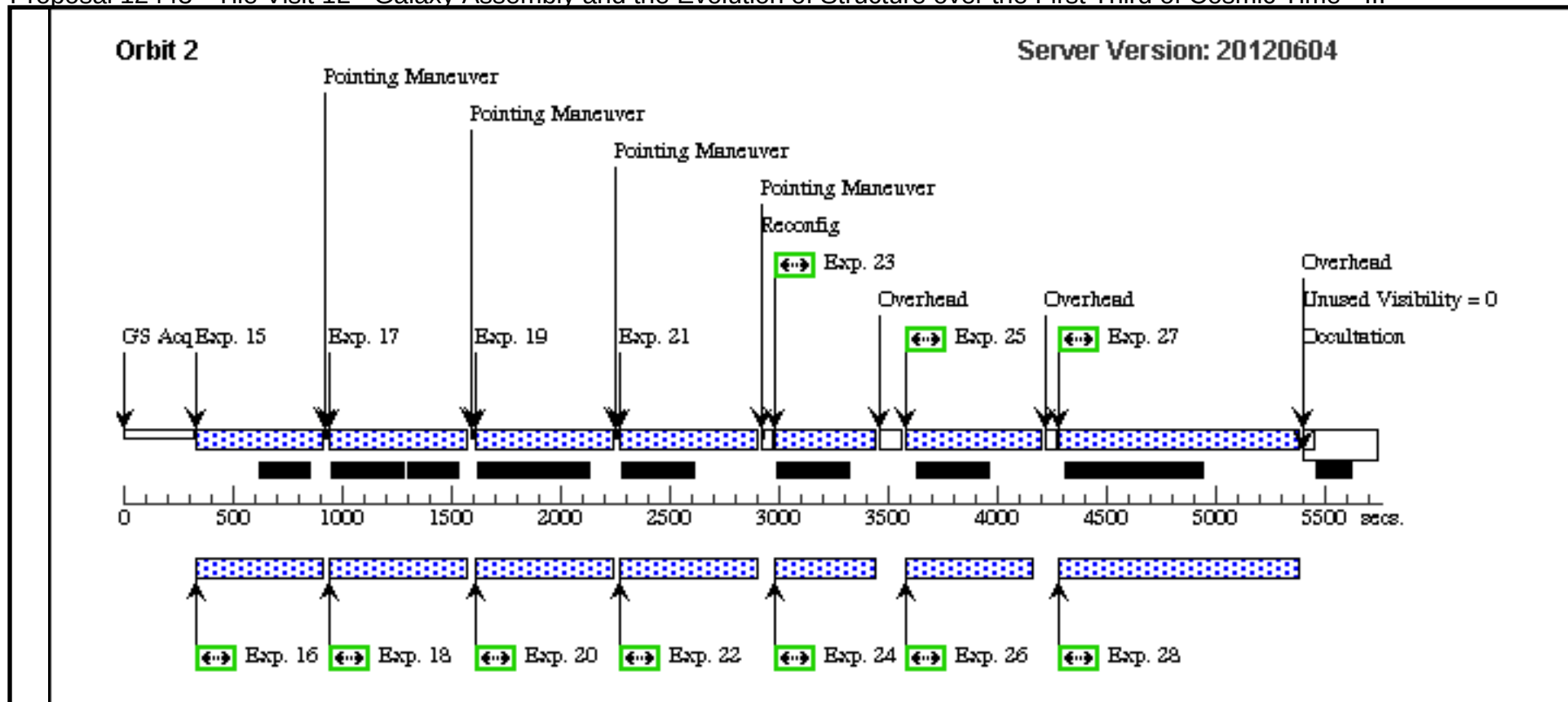
Proposal 12443 - Tile Visit 1L - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

19	(15) GOODS-N-ORI 180-V10	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 15-28 Non-Int in Tile Visit 1L Prime + Parallel Group 19-20 in Sequence 15-28 Non-Int in Tile Visit 1L	[==>]	[2]
20	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1L Prime + Parallel Group 19-20 in Sequence 15-28 Non-Int in Tile Visit 1L	507 Secs [==>]	[2]
21	(15) GOODS-N-ORI 180-V10	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 15-28 Non-Int in Tile Visit 1L Prime + Parallel Group 21-22 in Sequence 15-28 Non-Int in Tile Visit 1L	[==>]	[2]
22	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1L Prime + Parallel Group 21-22 in Sequence 15-28 Non-Int in Tile Visit 1L	507 Secs [==>]	[2]
23	(15) GOODS-N-ORI 180-V10	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0.015	Sequence 15-28 Non-Int in Tile Visit 1L Prime + Parallel Group 23-24 in Sequence 15-28 Non-Int in Tile Visit 1L	434 Secs [==>]	[2]
24	ANY	ACS/WFC, ACCUM, WFC	F850LP			Sequence 15-28 Non-Int in Tile Visit 1L Prime + Parallel Group 23-24 in Sequence 15-28 Non-Int in Tile Visit 1L	340 Secs [==>]	[2]
25	(15) GOODS-N-ORI 180-V10	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 15-28 Non-Int in Tile Visit 1L Prime + Parallel Group 25-26 in Sequence 15-28 Non-Int in Tile Visit 1L	600 Secs [==>]	[2]
26	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 15-28 Non-Int in Tile Visit 1L Prime + Parallel Group 25-26 in Sequence 15-28 Non-Int in Tile Visit 1L	449 Secs [==>]	[2]
27	(15) GOODS-N-ORI 180-V10	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 15-28 Non-Int in Tile Visit 1L Prime + Parallel Group 27-28 in Sequence 15-28 Non-Int in Tile Visit 1L	1082 Secs [==>]	[2]

Proposal 12443 - Tile Visit 1L - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

	28	ANY	ACS/WFC, ACCUM, WFC1-512	F658N	Sequence 15-28 Non-Int in Tile Visit 1L	1044 Secs	[2]
					Prime + Parallel Group 27-28 in Sequence 15-28 Non-Int in Tile Visit 1L	[==>]	



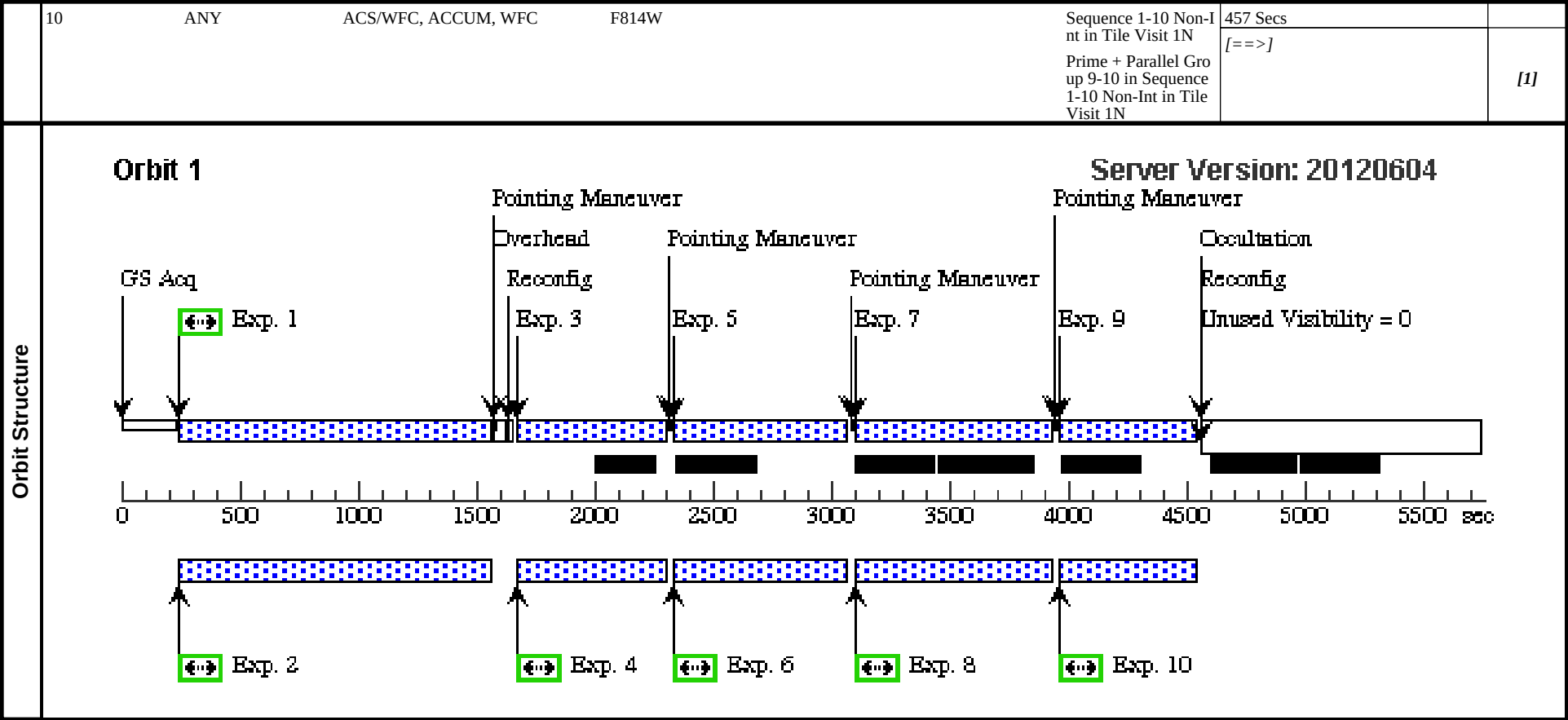


Proposal 12443 - Tile Visit 1N - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1N, failed Tue Jul 03 01:22:49 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 174D TO 174 D; VISIBILITY INTERVAL 76 M				
Diagnostics	(Tile Visit 1N) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(14)	GOODSN-ORI180-V1N	RA: 12 36 29.5088 (189.1229533d) Dec: +62 12 57.56 (62.21599d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 1N - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(14) GOODS-N-ORI 180-V1N	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0. 015	Sequence 1-10 Non-Int in Tile Visit 1N Prime + Parallel Group up 1-2 in Sequence 1- 10 Non-Int in Tile Visit 1N	1291 Secs [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-512	F814W			Sequence 1-10 Non-Int in Tile Visit 1N Prime + Parallel Group up 1-2 in Sequence 1- 10 Non-Int in Tile Visit 1N	1180 Secs [==>]	[1]
	3		(14) GOODS-N-ORI 180-V1N	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=13; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARIO SINGLE	Sequence 1-10 Non-Int in Tile Visit 1N Prime + Parallel Group up 3-4 in Sequence 1- 10 Non-Int in Tile Visit 1N	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1N Prime + Parallel Group up 3-4 in Sequence 1- 10 Non-Int in Tile Visit 1N	507 Secs [==>]	[1]
	5		(14) GOODS-N-ORI 180-V1N	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-10 Non-Int in Tile Visit 1N Prime + Parallel Group up 5-6 in Sequence 1- 10 Non-Int in Tile Visit 1N	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1N Prime + Parallel Group up 5-6 in Sequence 1- 10 Non-Int in Tile Visit 1N	607 Secs [==>]	[1]
	7		(14) GOODS-N-ORI 180-V1N	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-10 Non-Int in Tile Visit 1N Prime + Parallel Group up 7-8 in Sequence 1- 10 Non-Int in Tile Visit 1N	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 1N Prime + Parallel Group up 7-8 in Sequence 1- 10 Non-Int in Tile Visit 1N	707 Secs [==>]	[1]
	9		(14) GOODS-N-ORI 180-V1N	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0	Sequence 1-10 Non-Int in Tile Visit 1N Prime + Parallel Group up 9-10 in Sequence 1- 10 Non-Int in Tile Visit 1N	[==>]	[1]

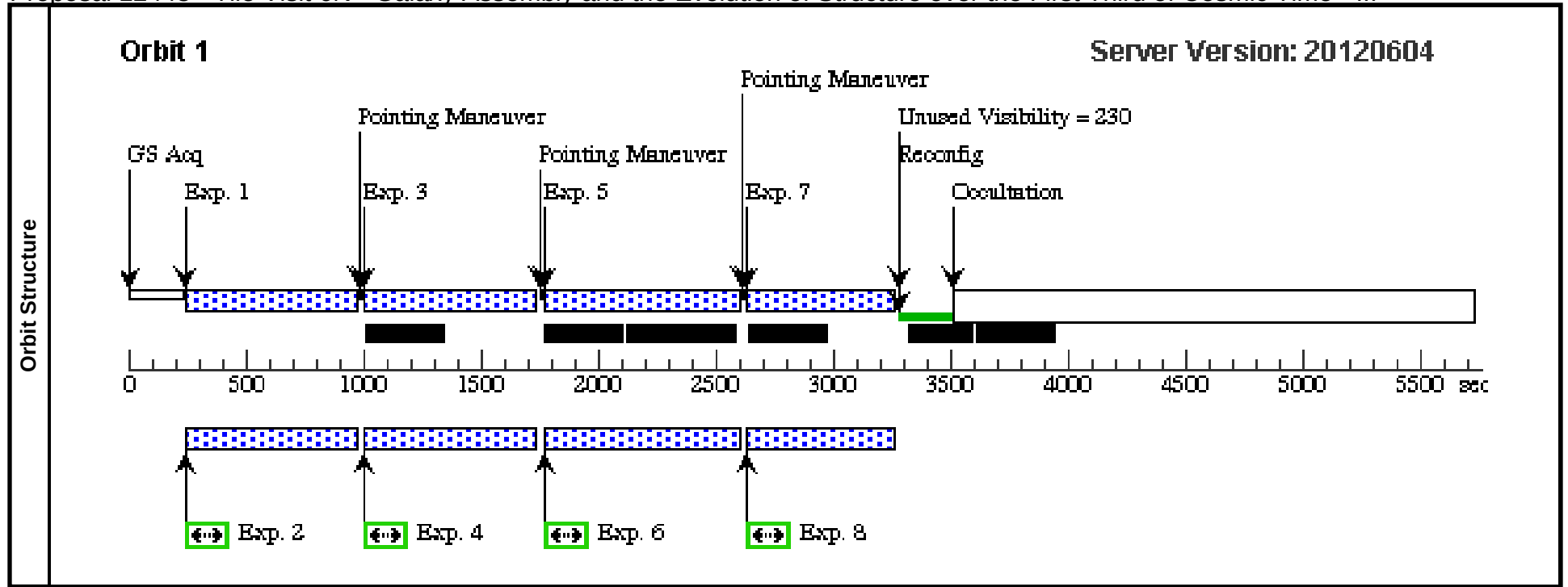


Proposal 12443 - Tile Visit 6N - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 6N, completed Tue Jul 03 01:22:50 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 174D TO 174 D				
Diagnostics	(Tile Visit 6N) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(14)	GOODSN-ORI180-V1N	RA: 12 36 29.5088 (189.1229533d) Dec: +62 12 57.56 (62.21599d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 6N - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(14) GOODS-N-ORI 180-V1N	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303; GS ACQ SCENARI O SINGLE	Sequence 1-8 Non-Int in Tile Visit 6N Prime + Parallel Group 1-2 in Sequence 1-8 Non-Int in Tile Visit 6N	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-8 Non-Int in Tile Visit 6N Prime + Parallel Group 1-2 in Sequence 1-8 Non-Int in Tile Visit 6N	525 Secs [==>]	[1]
	3		(14) GOODS-N-ORI 180-V1N	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0 485	Sequence 1-8 Non-Int in Tile Visit 6N Prime + Parallel Group 3-4 in Sequence 1-8 Non-Int in Tile Visit 6N	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-8 Non-Int in Tile Visit 6N Prime + Parallel Group 3-4 in Sequence 1-8 Non-Int in Tile Visit 6N	607 Secs [==>]	[1]
	5		(14) GOODS-N-ORI 180-V1N	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG 0.542,0 182	Sequence 1-8 Non-Int in Tile Visit 6N Prime + Parallel Group 5-6 in Sequence 1-8 Non-Int in Tile Visit 6N	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-8 Non-Int in Tile Visit 6N Prime + Parallel Group 5-6 in Sequence 1-8 Non-Int in Tile Visit 6N	707 Secs [==>]	[1]
	7		(14) GOODS-N-ORI 180-V1N	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-8 Non-Int in Tile Visit 6N Prime + Parallel Group 7-8 in Sequence 1-8 Non-Int in Tile Visit 6N	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-8 Non-Int in Tile Visit 6N Prime + Parallel Group 7-8 in Sequence 1-8 Non-Int in Tile Visit 6N	507 Secs [==>]	[1]



Proposal 12443 - Tile Visit 1P - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

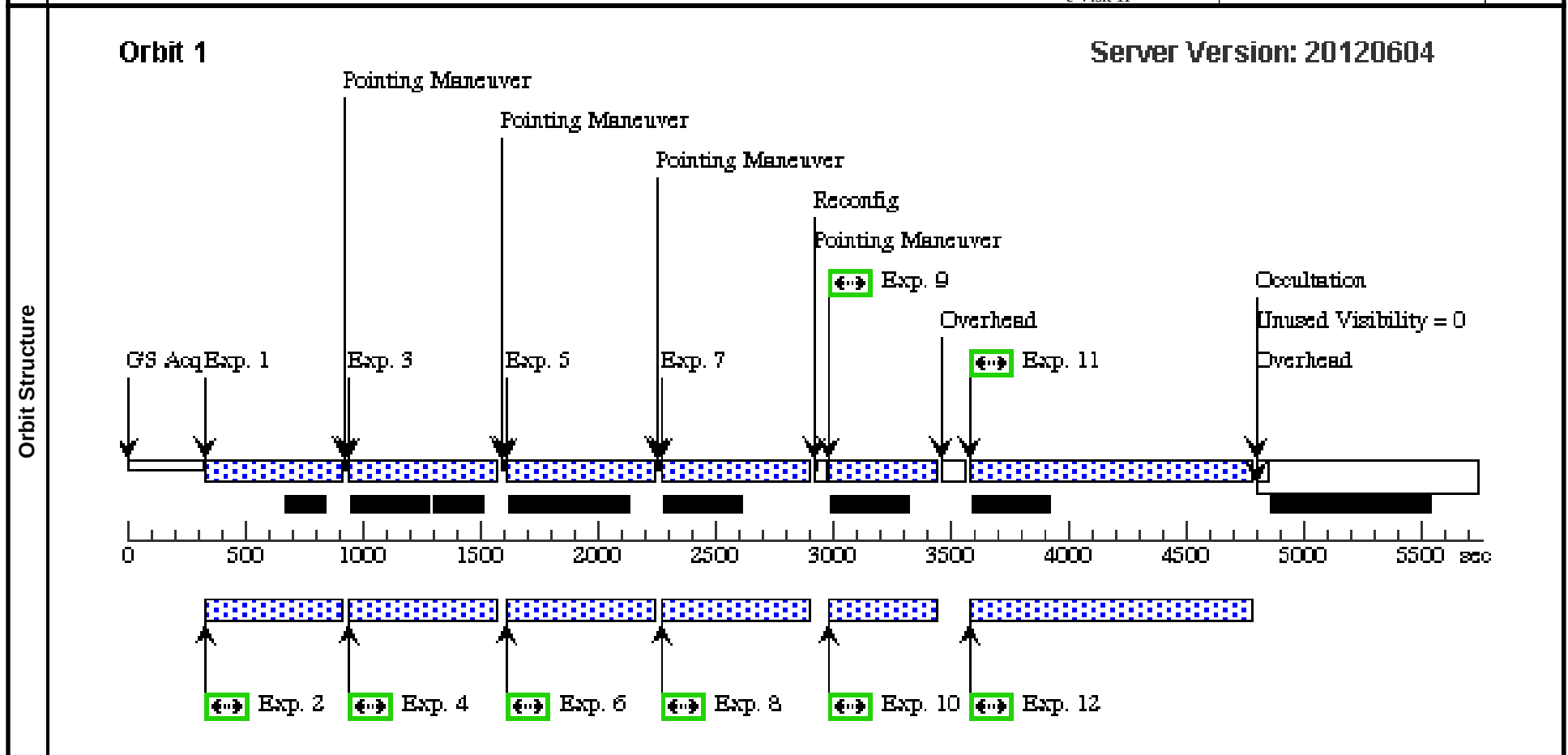
Visit	Proposal 12443, Tile Visit 1P, completed Tue Jul 03 01:22:51 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 180D TO 180 D; VISIBILITY INTERVAL 80 M				
Diagnostics	(Tile Visit 1P) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(16)	GOODSN-ORI180-V1P	RA: 12 36 56.9431 (189.2372629d) Dec: +62 09 47.93 (62.16331d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 1P - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(16) GOODS-N-ORI 180-V1P	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0.303; GS ACQ SCENARIO BASE1B3	Sequence 1-12 Non-Int in Tile Visit 1P Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in Tile Visit 1P	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 1P Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in Tile Visit 1P	375 Secs [==>]	[1]
	3		(16) GOODS-N-ORI 180-V1P	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0.485	Sequence 1-12 Non-Int in Tile Visit 1P Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in Tile Visit 1P	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 1P Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in Tile Visit 1P	507 Secs [==>]	[1]
	5		(16) GOODS-N-ORI 180-V1P	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0.182	Sequence 1-12 Non-Int in Tile Visit 1P Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in Tile Visit 1P	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 1P Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in Tile Visit 1P	507 Secs [==>]	[1]
	7		(16) GOODS-N-ORI 180-V1P	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-12 Non-Int in Tile Visit 1P Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in Tile Visit 1P	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 1P Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in Tile Visit 1P	507 Secs [==>]	[1]
	9		(16) GOODS-N-ORI 180-V1P	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0.015	Sequence 1-12 Non-Int in Tile Visit 1P Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in Tile Visit 1P	434 Secs [==>]	[1]

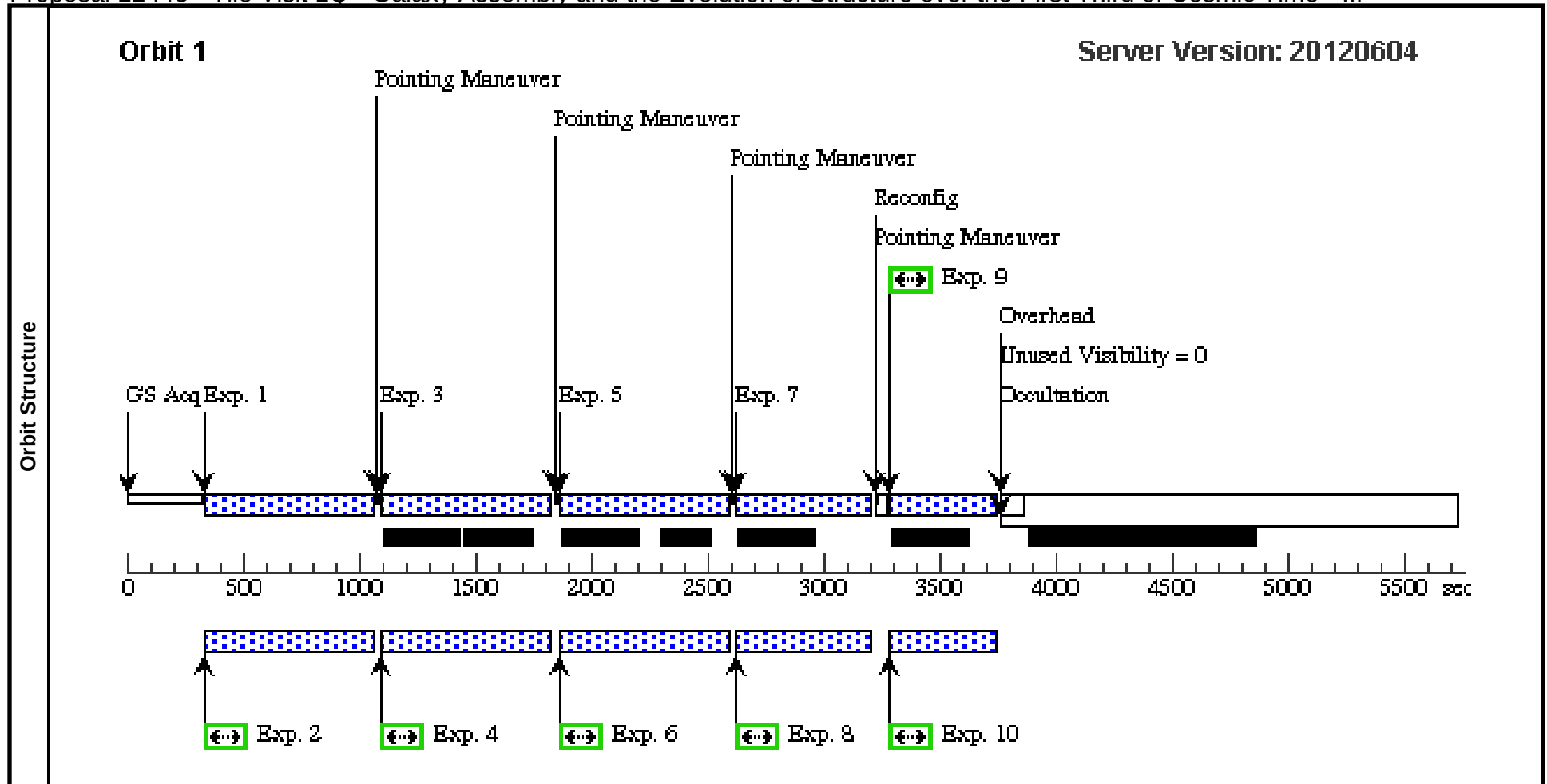
Proposal 12443 - Tile Visit 1P - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 1P Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in Tile Visit 1P	340 Secs [==>]	[1]
11	(16) GOODS-N-ORI 180-V1P	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-12 Non-Int in Tile Visit 1P Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 1P	1180 Secs [==>]	[1]
12	ANY	ACS/WFC, ACCUM, WFC1-1K	F814W			Sequence 1-12 Non-Int in Tile Visit 1P Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 1P	1112 Secs [==>]	[1]



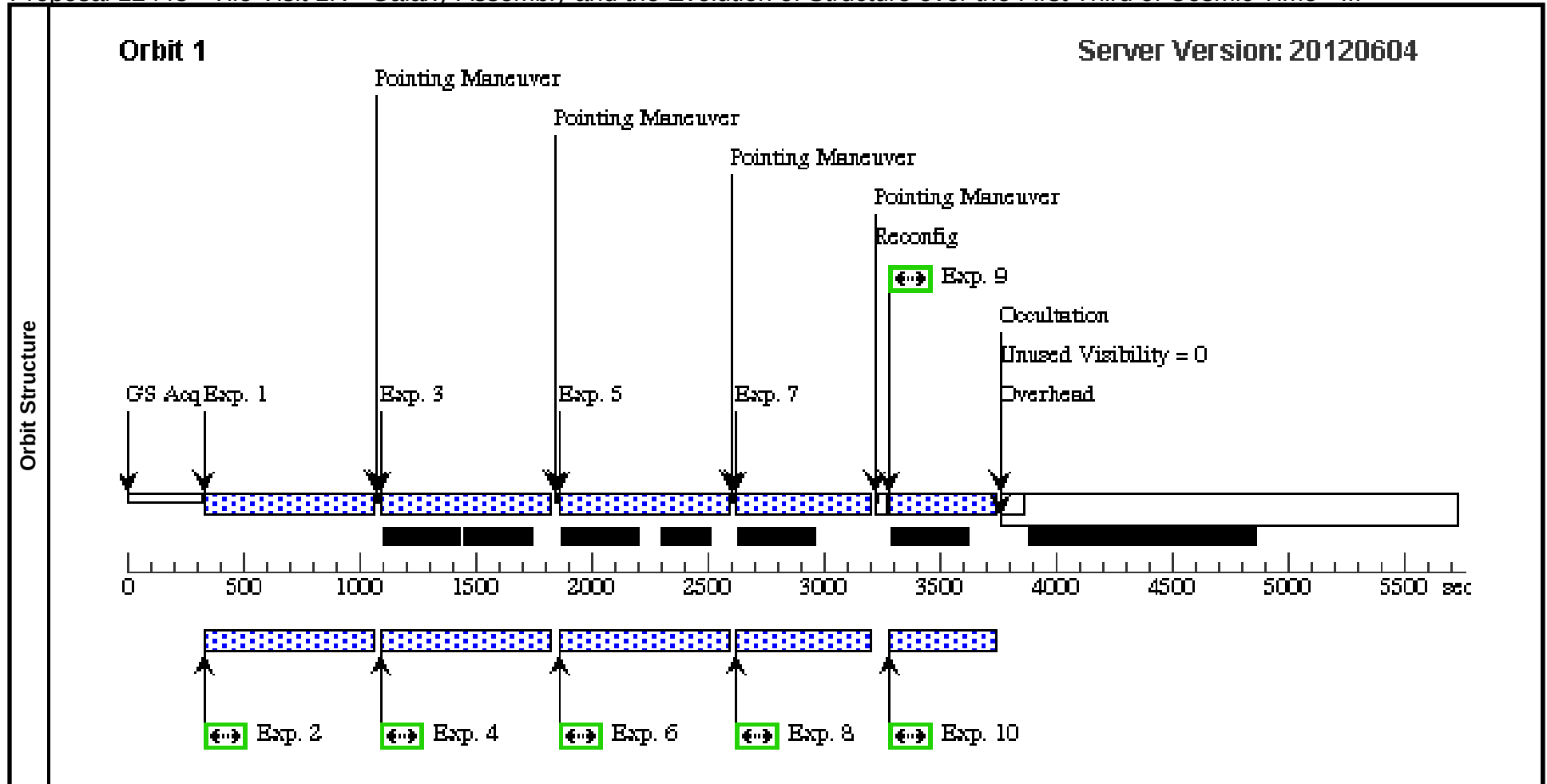
Proposal 12443 - Tile Visit 1Q - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1Q, completed Tue Jul 03 01:22:52 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 180D TO 180 D; VISIBILITY INTERVAL 3766 S									
Diagnostics	(Tile Visit 1Q) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(17)	GOODSN-ORI180-V1Q	RA: 12 36 3.6682 (189.0152842d) Dec: +62 13 6.31 (62.21842d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(17) GOODSN-ORI 180-V1Q	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303	Prime + Parallel Group 1-2 in Tile Visit 1 Q	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile Visit 1 Q	525 Secs [==>]	[1]
	3		(17) GOODSN-ORI 180-V1Q	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Group 3-4 in Tile Visit 1 Q	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile Visit 1 Q	607 Secs [==>]	[1]
	5		(17) GOODSN-ORI 180-V1Q	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Group 5-6 in Tile Visit 1 Q	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile Visit 1 Q	607 Secs [==>]	[1]
	7		(17) GOODSN-ORI 180-V1Q	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 1 Q	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile Visit 1 Q	457 Secs [==>]	[1]
	9		(17) GOODSN-ORI 180-V1Q	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0. 015	Prime + Parallel Group 9-10 in Tile Visit 1Q	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile Visit 1Q	340 Secs [==>]	[1]



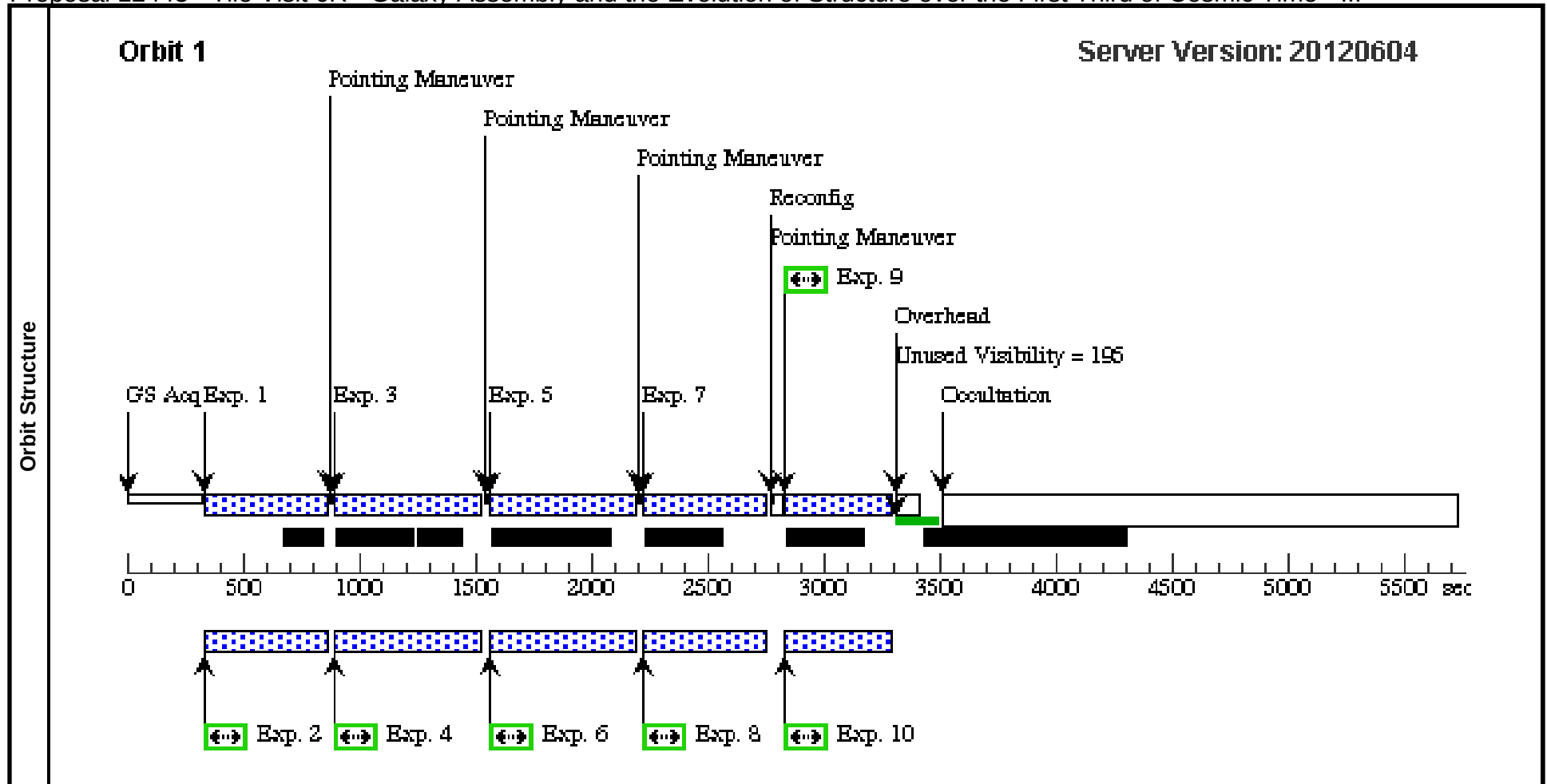
Proposal 12443 - Tile Visit 1R - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1R, failed Tue Jul 03 01:22:53 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 177D TO 177 D; VISIBILITY INTERVAL 3766 S									
Diagnostics	(Tile Visit 1R) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(18)	GOODSN-ORI180-V1R	RA: 12 36 17.3854 (189.0724392d) Dec: +62 11 31.69 (62.19214d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(18) GOODSN-ORI 180-V1R	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 1R	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 1-2 in Tile Visit 1R	525 Secs [==>]	[1]
	3		(18) GOODSN-ORI 180-V1R	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0.485	Prime + Parallel Group 3-4 in Tile Visit 1R	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 3-4 in Tile Visit 1R	607 Secs [==>]	[1]
	5		(18) GOODSN-ORI 180-V1R	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0.182	Prime + Parallel Group 5-6 in Tile Visit 1R	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 5-6 in Tile Visit 1R	607 Secs [==>]	[1]
	7		(18) GOODSN-ORI 180-V1R	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 1R	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 7-8 in Tile Visit 1R	457 Secs [==>]	[1]
	9		(18) GOODSN-ORI 180-V1R	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0.015	Prime + Parallel Group 9-10 in Tile Visit 1R	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 9-10 in Tile Visit 1R	340 Secs [==>]	[1]



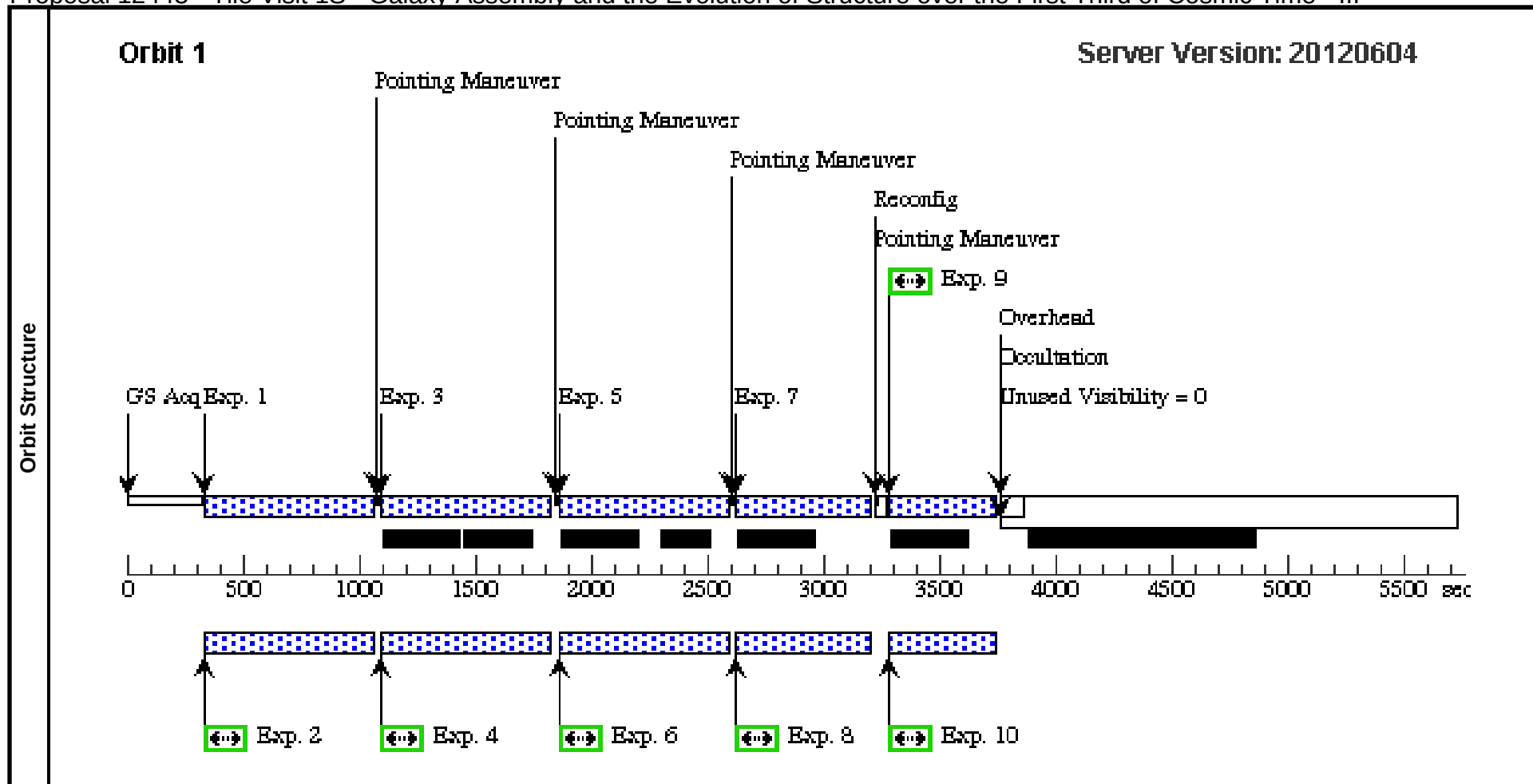
Proposal 12443 - Tile Visit 6R - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 6R, completed Tue Jul 03 01:22:54 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 177D TO 177 D									
Diagnostics	(Tile Visit 6R) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(18)	GOODSN-ORI180-V1R	RA: 12 36 17.3854 (189.0724392d) Dec: +62 11 31.69 (62.19214d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(18) GOODSN-ORI 180-V1R	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 6R	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 1-2 in Tile Visit 6R	325 Secs [==>]	[1]
	3		(18) GOODSN-ORI 180-V1R	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Group 3-4 in Tile Visit 6R	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 3-4 in Tile Visit 6R	507 Secs [==>]	[1]
	5		(18) GOODSN-ORI 180-V1R	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Group 5-6 in Tile Visit 6R	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 5-6 in Tile Visit 6R	507 Secs [==>]	[1]
	7		(18) GOODSN-ORI 180-V1R	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 6R	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 7-8 in Tile Visit 6R	407 Secs [==>]	[1]
	9		(18) GOODSN-ORI 180-V1R	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0. 015	Prime + Parallel Group 9-10 in Tile Visit 6R	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 9-10 in Tile Visit 6R	340 Secs [==>]	[1]



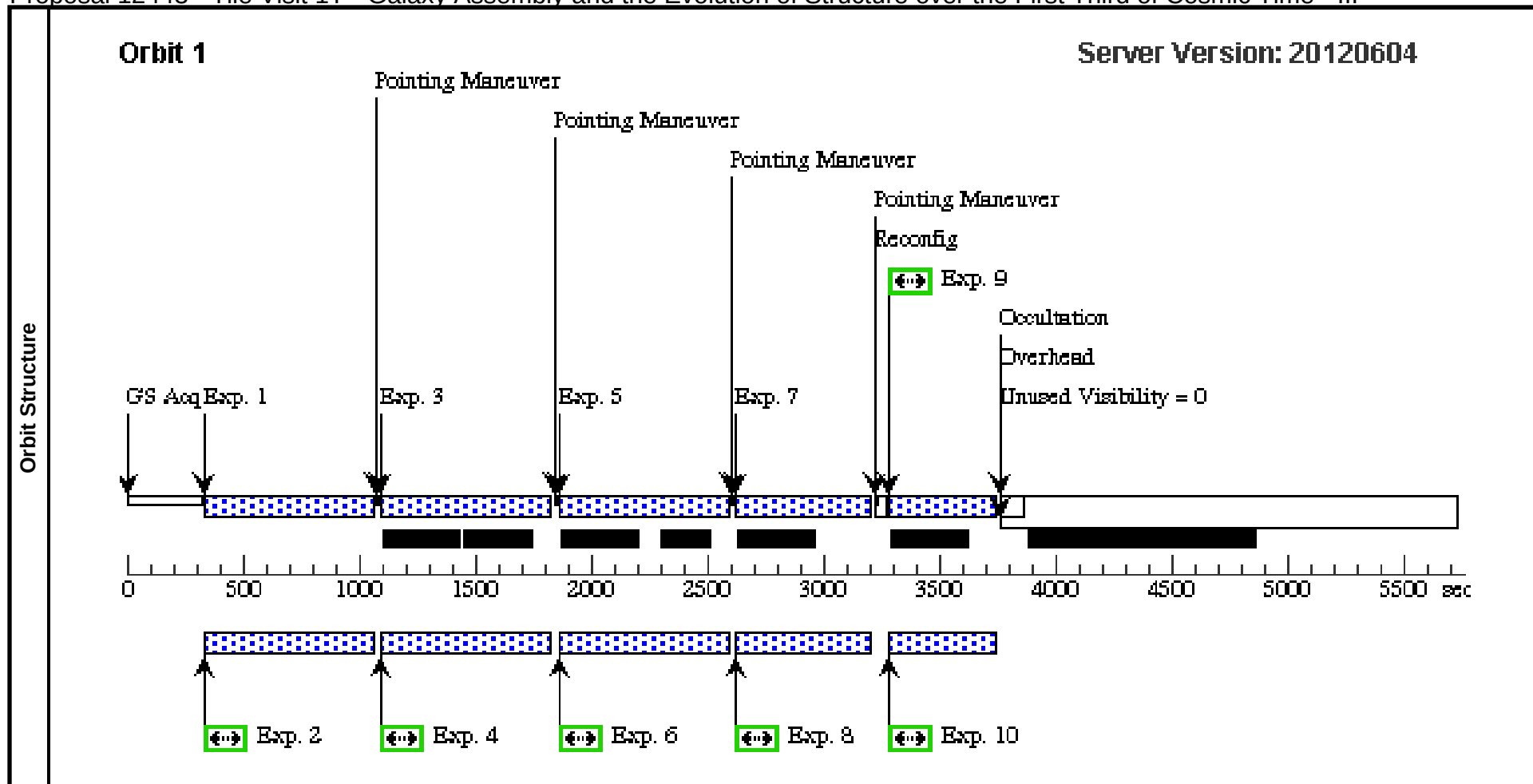
Proposal 12443 - Tile Visit 1S - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1S, completed Tue Jul 03 01:22:55 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 169D TO 169 D; VISIBILITY INTERVAL 3766 S									
Diagnostics	(Tile Visit 1S) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(19)	GOODSN-ORI180-V1S	RA: 12 36 31.1026 (189.1295942d) Dec: +62 09 57.00 (62.16583d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(19) GOODSN-ORI 180-V1S	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 1S	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile Visit 1S	525 Secs [==>]	[1]
	3		(19) GOODSN-ORI 180-V1S	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Group 3-4 in Tile Visit 1S	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile Visit 1S	607 Secs [==>]	[1]
	5		(19) GOODSN-ORI 180-V1S	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Group 5-6 in Tile Visit 1S	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile Visit 1S	607 Secs [==>]	[1]
	7		(19) GOODSN-ORI 180-V1S	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 1S	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile Visit 1S	457 Secs [==>]	[1]
	9		(19) GOODSN-ORI 180-V1S	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0. 015	Prime + Parallel Group 9-10 in Tile Visit 1S	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile Visit 1S	340 Secs [==>]	[1]



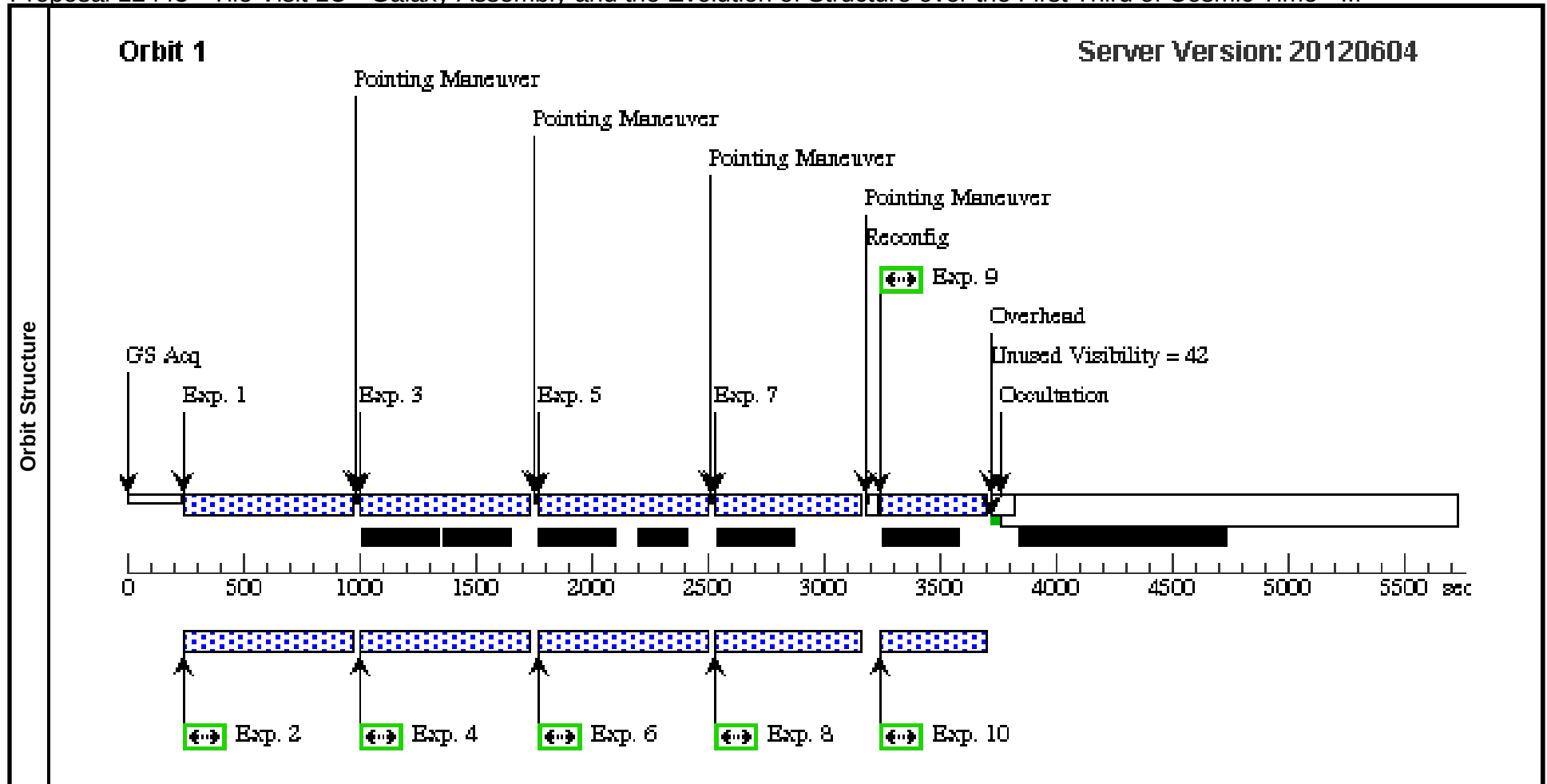
Proposal 12443 - Tile Visit 1T - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1T, completed Tue Jul 03 01:22:56 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 180D TO 180 D; VISIBILITY INTERVAL 3766 S									
Diagnostics	(Tile Visit 1T) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(20)	GOODSN-ORI180-V1T	RA: 12 36 44.8197 (189.1867488d) Dec: +62 08 22.21 (62.13950d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(20) GOODSN-ORI 180-V1T	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 1T	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 1-2 in Tile Visit 1T	525 Secs [==>]	[1]
	3		(20) GOODSN-ORI 180-V1T	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0.485	Prime + Parallel Group 3-4 in Tile Visit 1T	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 3-4 in Tile Visit 1T	607 Secs [==>]	[1]
	5		(20) GOODSN-ORI 180-V1T	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0.182	Prime + Parallel Group 5-6 in Tile Visit 1T	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 5-6 in Tile Visit 1T	607 Secs [==>]	[1]
	7		(20) GOODSN-ORI 180-V1T	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 1T	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 7-8 in Tile Visit 1T	457 Secs [==>]	[1]
	9		(20) GOODSN-ORI 180-V1T	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0.015	Prime + Parallel Group 9-10 in Tile Visit 1T	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 9-10 in Tile Visit 1T	340 Secs [==>]	[1]



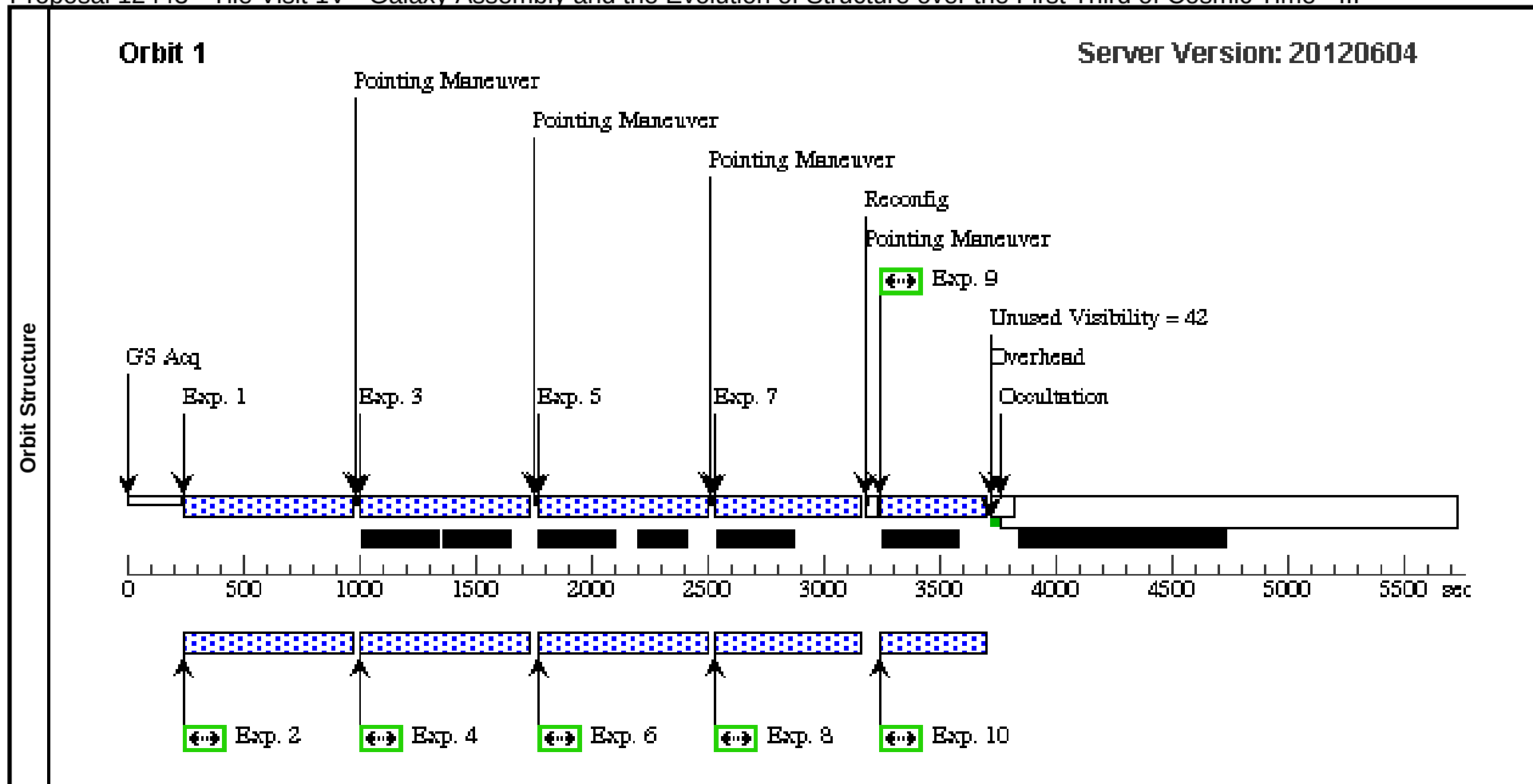
Proposal 12443 - Tile Visit 1U - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1U, completed Tue Jul 03 01:22:57 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 180D TO 180 D; VISIBILITY INTERVAL 3766 S									
Diagnostics	(Tile Visit 1U) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(21)	GOODSN-ORI180-V1U	RA: 12 35 51.5448 (188.9647700d) Dec: +62 11 40.30 (62.19453d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(21) GOODSN-ORI 180-V1U	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Tile Visit 1 U	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 1-2 in Tile Visit 1 U	525 Secs [==>]	[1]
	3		(21) GOODSN-ORI 180-V1U	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Gro up 3-4 in Tile Visit 1 U	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 3-4 in Tile Visit 1 U	607 Secs [==>]	[1]
	5		(21) GOODSN-ORI 180-V1U	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Gro up 5-6 in Tile Visit 1 U	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 5-6 in Tile Visit 1 U	607 Secs [==>]	[1]
	7		(21) GOODSN-ORI 180-V1U	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Prime + Parallel Gro up 7-8 in Tile Visit 1 U	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 7-8 in Tile Visit 1 U	507 Secs [==>]	[1]
	9		(21) GOODSN-ORI 180-V1U	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0. 015	Prime + Parallel Gro up 9-10 in Tile Visit 1U	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Gro up 9-10 in Tile Visit 1U	340 Secs [==>]	[1]



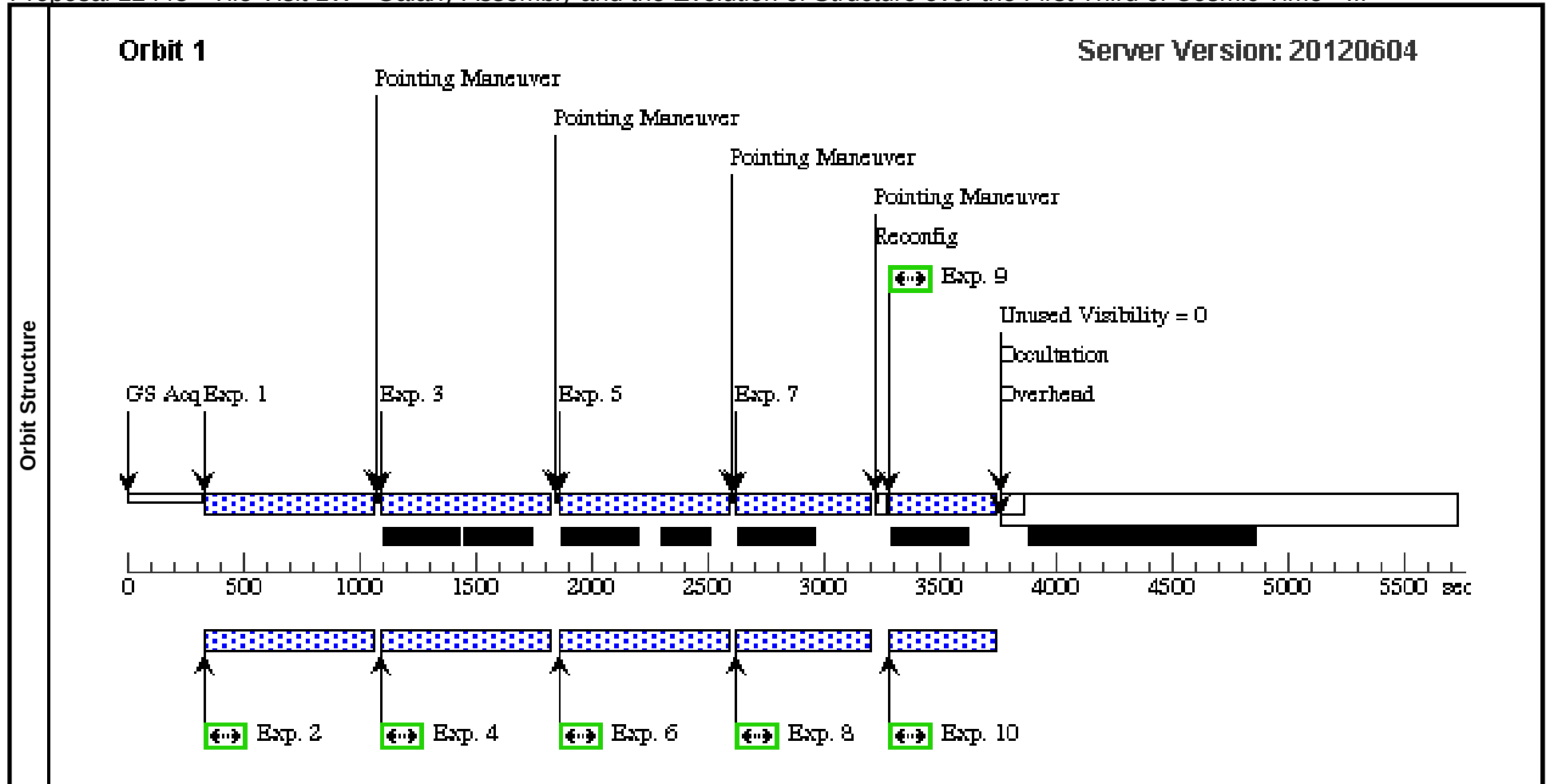
Proposal 12443 - Tile Visit 1V - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1V, completed Tue Jul 03 01:22:57 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 180D TO 180 D; VISIBILITY INTERVAL 3766 S									
Diagnostics	(Tile Visit 1V) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(22)	GOODSN-ORI180-V1V	RA: 12 36 5.2620 (189.0219250d) Dec: +62 10 5.76 (62.16827d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(22) GOODSN-ORI 180-V1V	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303; GS ACQ SCENARI O SINGLE	Prime + Parallel Group 1-2 in Tile Visit 1V	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile Visit 1V	525 Secs [==>]	[1]
	3		(22) GOODSN-ORI 180-V1V	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0.485	Prime + Parallel Group 3-4 in Tile Visit 1V	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile Visit 1V	607 Secs [==>]	[1]
	5		(22) GOODSN-ORI 180-V1V	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0.182	Prime + Parallel Group 5-6 in Tile Visit 1V	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile Visit 1V	607 Secs [==>]	[1]
	7		(22) GOODSN-ORI 180-V1V	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 1V	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile Visit 1V	507 Secs [==>]	[1]
	9		(22) GOODSN-ORI 180-V1V	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0.015	Prime + Parallel Group 9-10 in Tile Visit 1V	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile Visit 1V	340 Secs [==>]	[1]



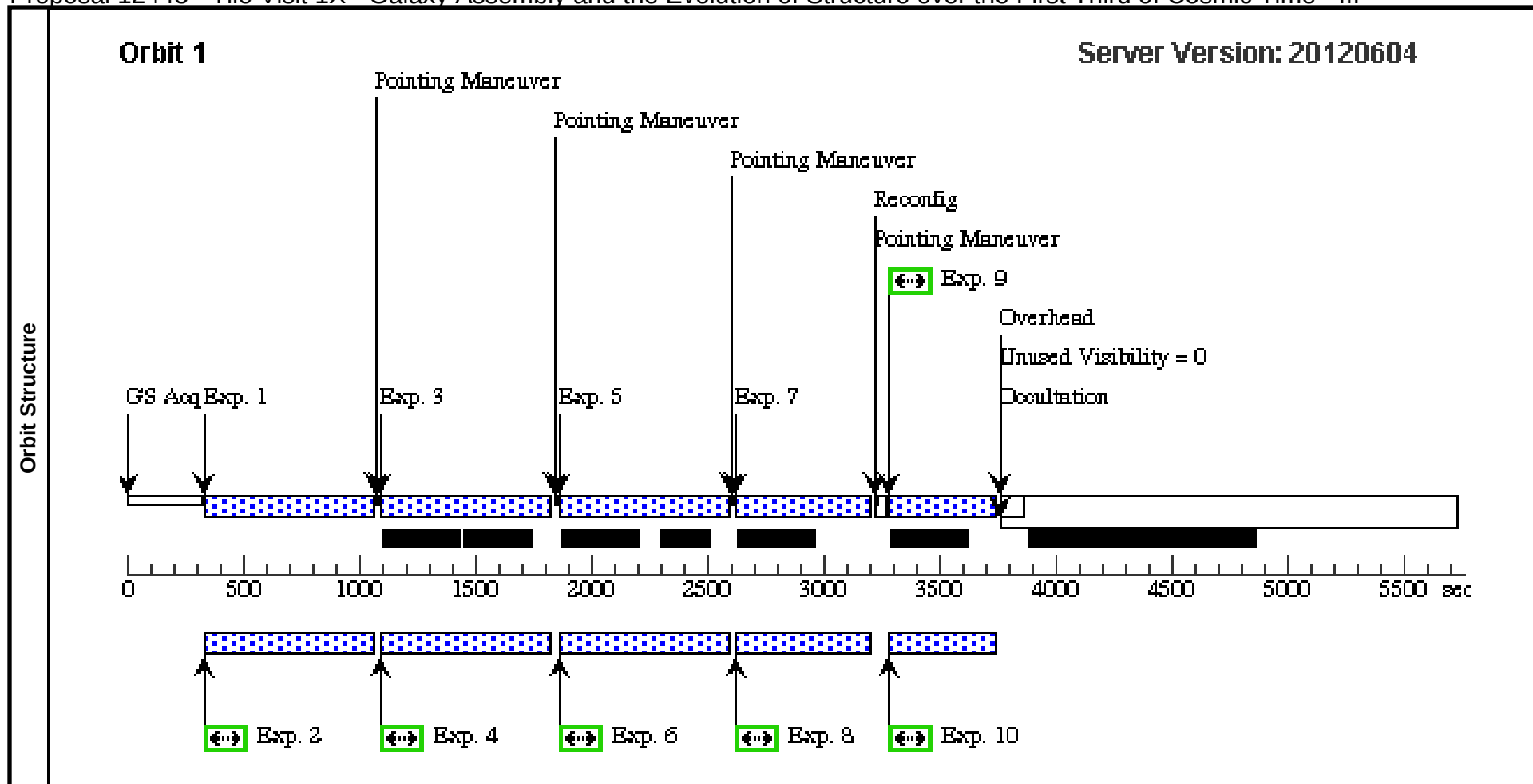
Proposal 12443 - Tile Visit 1W - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1W, completed Tue Jul 03 01:22:58 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 177D TO 177 D; VISIBILITY INTERVAL 3766 S									
Diagnostics	(Tile Visit 1W) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(23)	GOODSN-ORI180-V1W	RA: 12 36 18.9792 (189.0790800d) Dec: +62 08 31.14 (62.14198d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(23) GOODSN-ORI 180-V1W	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 1W	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 1-2 in Tile Visit 1W	525 Secs [==>]	[1]
	3		(23) GOODSN-ORI 180-V1W	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0.485	Prime + Parallel Group 3-4 in Tile Visit 1W	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 3-4 in Tile Visit 1W	607 Secs [==>]	[1]
	5		(23) GOODSN-ORI 180-V1W	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0.182	Prime + Parallel Group 5-6 in Tile Visit 1W	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 5-6 in Tile Visit 1W	607 Secs [==>]	[1]
	7		(23) GOODSN-ORI 180-V1W	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 1W	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 7-8 in Tile Visit 1W	457 Secs [==>]	[1]
	9		(23) GOODSN-ORI 180-V1W	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0.015	Prime + Parallel Group 9-10 in Tile Visit 1W	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F850LP			Prime + Parallel Group 9-10 in Tile Visit 1W	340 Secs [==>]	[1]



Proposal 12443 - Tile Visit 1X - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 1X, completed Tue Jul 03 01:22:59 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 167D TO 167 D; VISIBILITY INTERVAL 3766 S									
Diagnostics	(Tile Visit 1X) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(24)	GOODSN-ORI180-V1X	RA: 12 36 32.6963 (189.1362346d) Dec: +62 06 56.43 (62.11568d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(24) GOODSN-ORI 180-V1X	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 1X	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile Visit 1X	525 Secs [==>]	[1]
	3		(24) GOODSN-ORI 180-V1X	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0.485	Prime + Parallel Group 3-4 in Tile Visit 1X	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile Visit 1X	607 Secs [==>]	[1]
	5		(24) GOODSN-ORI 180-V1X	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0.182	Prime + Parallel Group 5-6 in Tile Visit 1X	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile Visit 1X	607 Secs [==>]	[1]
	7		(24) GOODSN-ORI 180-V1X	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 1X	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile Visit 1X	457 Secs [==>]	[1]
	9		(24) GOODSN-ORI 180-V1X	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.015,0.015	Prime + Parallel Group 9-10 in Tile Visit 1X	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile Visit 1X	340 Secs [==>]	[1]



Proposal 12443 - Tile Visit 2A - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

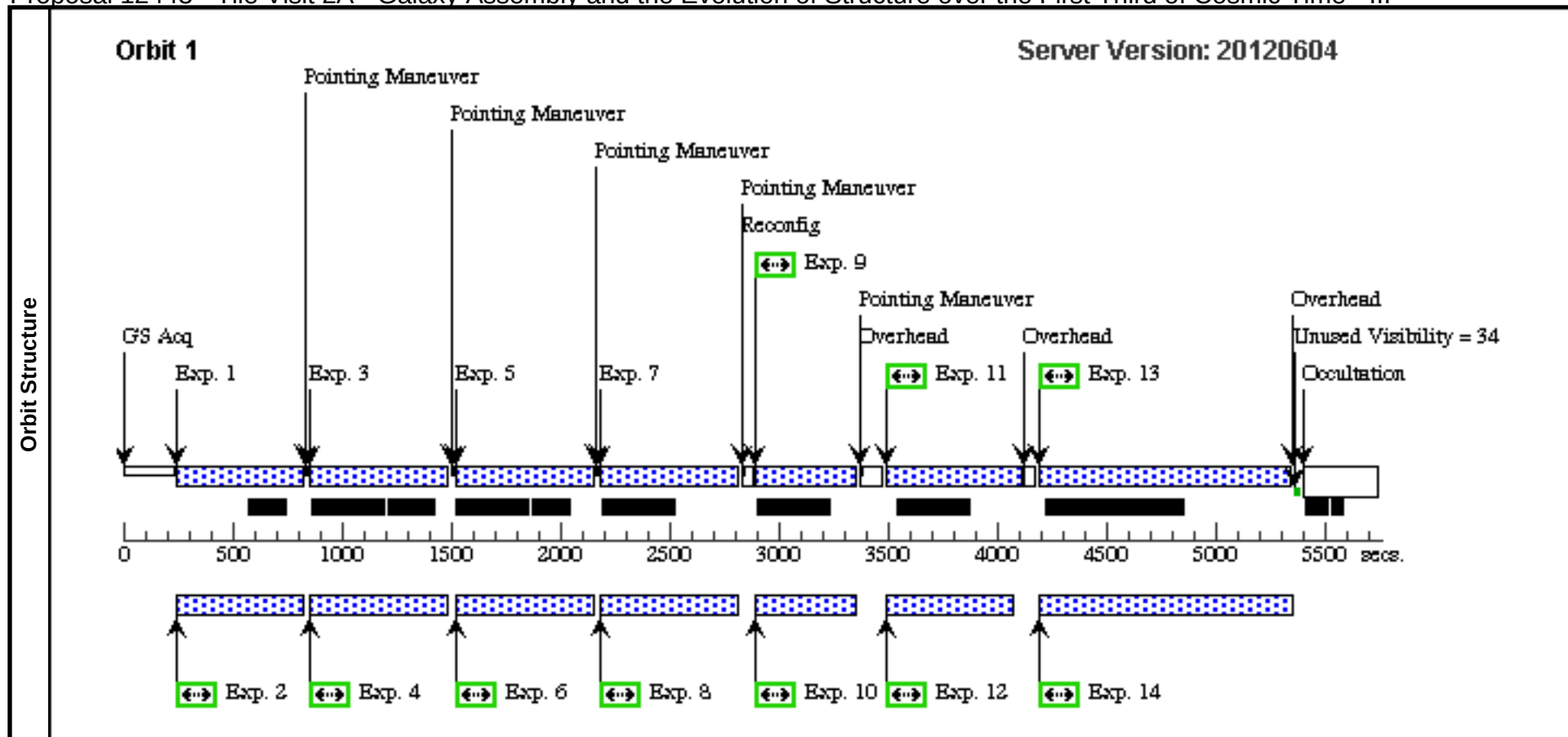
Visit	Proposal 12443, Tile Visit 2A, completed Tue Jul 03 01:23:00 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 133D TO 135 D; VISIBILITY INTERVAL 90 M				
Diagnostics	(Tile Visit 2A) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(25)	GOODSN-ORI135-V2A	RA: 12 36 47.0797 (189.1961654d) Dec: +62 19 5.25 (62.31812d) Equinox: J2000		V=26+/-2
				Reference Frame: ICRS	

Proposal 12443 - Tile Visit 2A - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(25) GOODSN-ORI 135-V2A	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O SINGLE	Sequence 1-14 Non-Int in Tile Visit 2A Prime + Parallel Gro up 1-2 in Sequence 1 -14 Non-Int in Tile V isit 2A	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2A Prime + Parallel Gro up 1-2 in Sequence 1 -14 Non-Int in Tile V isit 2A	375 Secs [==>]	[1]
	3		(25) GOODSN-ORI 135-V2A	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-14 Non-Int in Tile Visit 2A Prime + Parallel Gro up 3-4 in Sequence 1 -14 Non-Int in Tile V isit 2A	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2A Prime + Parallel Gro up 3-4 in Sequence 1 -14 Non-Int in Tile V isit 2A	507 Secs [==>]	[1]
	5		(25) GOODSN-ORI 135-V2A	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-14 Non-Int in Tile Visit 2A Prime + Parallel Gro up 5-6 in Sequence 1 -14 Non-Int in Tile V isit 2A	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2A Prime + Parallel Gro up 5-6 in Sequence 1 -14 Non-Int in Tile V isit 2A	507 Secs [==>]	[1]
	7		(25) GOODSN-ORI 135-V2A	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-14 Non-Int in Tile Visit 2A Prime + Parallel Gro up 7-8 in Sequence 1 -14 Non-Int in Tile V isit 2A	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2A Prime + Parallel Gro up 7-8 in Sequence 1 -14 Non-Int in Tile V isit 2A	507 Secs [==>]	[1]
	9		(25) GOODSN-ORI 135-V2A	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Sequence 1-14 Non-Int in Tile Visit 2A Prime + Parallel Gro up 9-10 in Sequence 1-14 Non-Int in Tile Visit 2A	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 2A - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2A	340 Secs	
						Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 2A	[==>]	[1]
	11	(25) GOODS-N-ORI 135-V2A	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 2A	600 Secs
							Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 2A	[==>]
								[1]
	12	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 2A	449 Secs
							Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 2A	[==>]
								[1]
	13	(25) GOODS-N-ORI 135-V2A	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 2A	1130 Secs
							Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 2A	[==>]
								[1]
	14	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 2A	1102 Secs
							Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 2A	[==>]
								[1]



Proposal 12443 - Tile Visit 2B - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 2B, completed Tue Jul 03 01:23:01 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 133D TO 135 D; VISIBILITY INTERVAL 90 M				
Diagnos	(Tile Visit 2B) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(26)	GOODSN-ORI135-V2B	RA: 12 36 25.7244 (189.1071850d) Dec: +62 17 18.71 (62.28853d) Equinox: J2000		V=26+/-2
	(31)	GOODSN-ORI135-V2G	RA: 12 36 45.1269 (189.1880288d) Dec: +62 15 19.08 (62.25530d) Equinox: J2000		V=26+/-2
					Reference Frame: ICRS

Proposal 12443 - Tile Visit 2B - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(26) GOODS-N-ORI 135-V2B	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303	Sequence 1-14 Non-Int in Tile Visit 2B Prime + Parallel Group up 1-2 in Sequence 1- 14 Non-Int in Tile V isit 2B	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2B Prime + Parallel Group up 1-2 in Sequence 1- 14 Non-Int in Tile V isit 2B	375 Secs [==>]	[1]
	3		(26) GOODS-N-ORI 135-V2B	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-14 Non-Int in Tile Visit 2B Prime + Parallel Group up 3-4 in Sequence 1- 14 Non-Int in Tile V isit 2B	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2B Prime + Parallel Group up 3-4 in Sequence 1- 14 Non-Int in Tile V isit 2B	507 Secs [==>]	[1]
	5		(26) GOODS-N-ORI 135-V2B	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-14 Non-Int in Tile Visit 2B Prime + Parallel Group up 5-6 in Sequence 1- 14 Non-Int in Tile V isit 2B	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2B Prime + Parallel Group up 5-6 in Sequence 1- 14 Non-Int in Tile V isit 2B	507 Secs [==>]	[1]
	7		(26) GOODS-N-ORI 135-V2B	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-14 Non-Int in Tile Visit 2B Prime + Parallel Group up 7-8 in Sequence 1- 14 Non-Int in Tile V isit 2B	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2B Prime + Parallel Group up 7-8 in Sequence 1- 14 Non-Int in Tile V isit 2B	507 Secs [==>]	[1]
	9		(26) GOODS-N-ORI 135-V2B	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Sequence 1-14 Non-Int in Tile Visit 2B Prime + Parallel Group up 9-10 in Sequence 1-14 Non-Int in Tile Visit 2B	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 2B - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

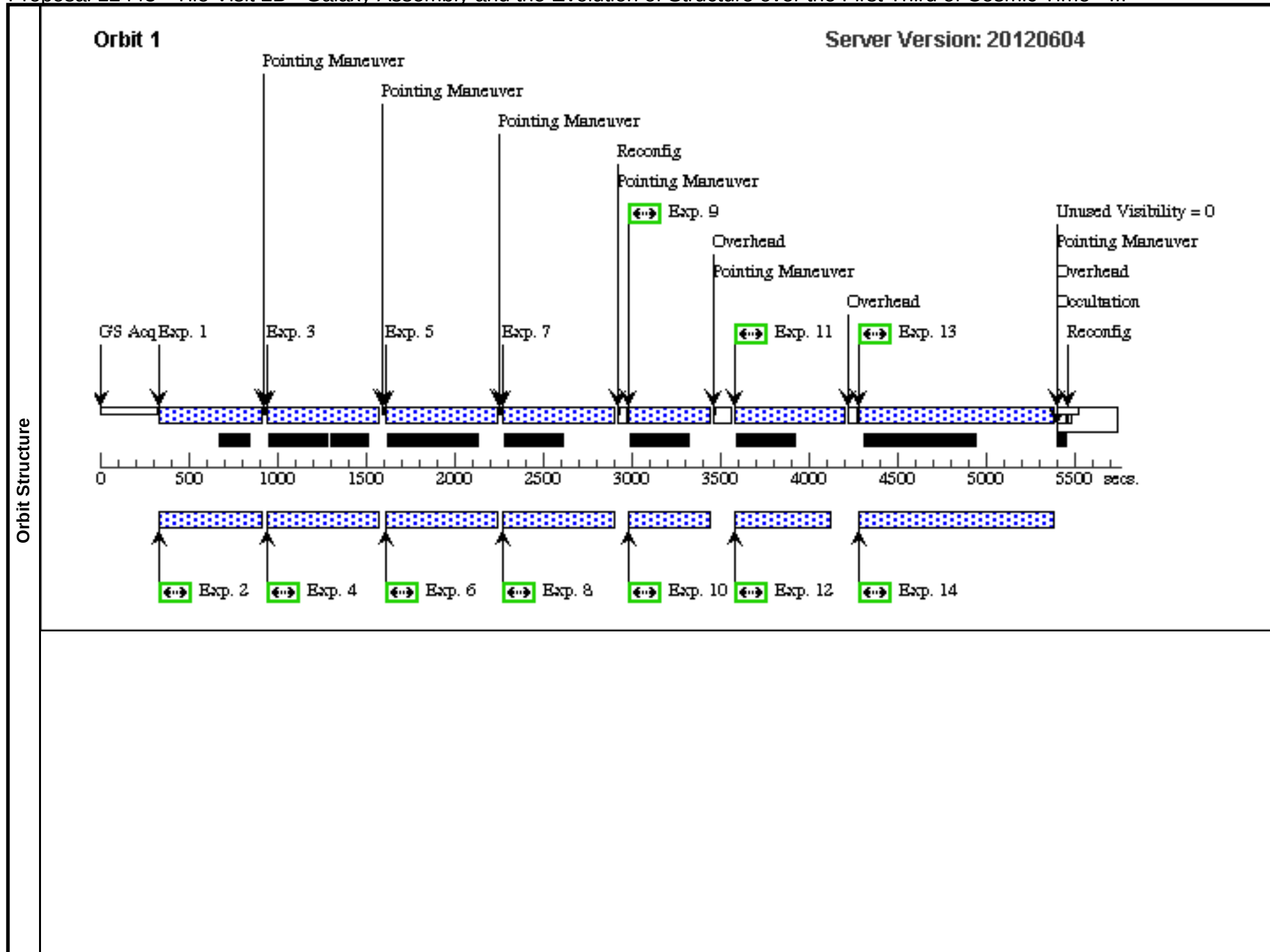
10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2B Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 2B	339 Secs [==>]	[1]
11	(26) GOODS-N-ORI 135-V2B	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 2B Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 2B	600 Secs [==>]	[1]
12	ANY	ACS/WFC, ACCUM, WFC1-1K	F814W			Sequence 1-14 Non-Int in Tile Visit 2B Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 2B	449 Secs [==>]	[1]
13	(26) GOODS-N-ORI 135-V2B	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 2B Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 2B	1082 Secs [==>]	[1]
14	ANY	ACS/WFC, ACCUM, WFC1-512	F814W			Sequence 1-14 Non-Int in Tile Visit 2B Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 2B	1044 Secs [==>]	[1]
15	(31) GOODS-N-ORI 135-V2G	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPARS50	POS TARG -0.203,0.303	Sequence 15-28 Non-Int in Tile Visit 2B Prime + Parallel Group 15-16 in Sequence 15-28 Non-Int in Tile Visit 2B	[==>]	[2]
16	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 15-28 Non-Int in Tile Visit 2B Prime + Parallel Group 15-16 in Sequence 15-28 Non-Int in Tile Visit 2B	375 Secs [==>]	[2]
17	(31) GOODS-N-ORI 135-V2G	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG 0.339,0.485	Sequence 15-28 Non-Int in Tile Visit 2B Prime + Parallel Group 17-18 in Sequence 15-28 Non-Int in Tile Visit 2B	[==>]	[2]
18	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 15-28 Non-Int in Tile Visit 2B Prime + Parallel Group 17-18 in Sequence 15-28 Non-Int in Tile Visit 2B	507 Secs [==>]	[2]

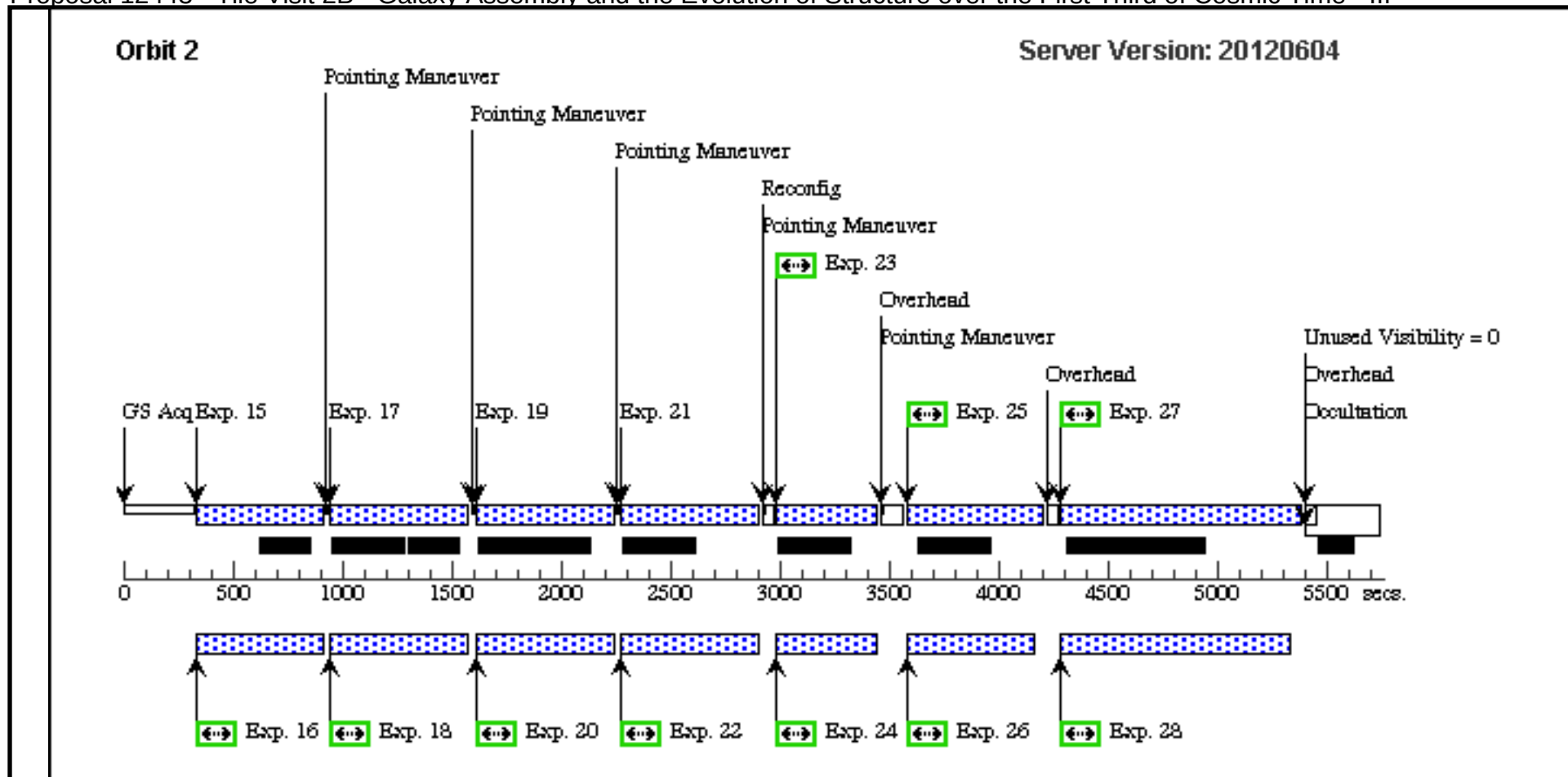
Proposal 12443 - Tile Visit 2B - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

19	(31) GOODS-N-ORI 135-V2G	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 15-28 Non-Int in Tile Visit 2B Prime + Parallel Group 19-20 in Sequence 15-28 Non-Int in Tile Visit 2B	[==>]	[2]
20	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 15-28 Non-Int in Tile Visit 2B Prime + Parallel Group 19-20 in Sequence 15-28 Non-Int in Tile Visit 2B	507 Secs [==>]	[2]
21	(31) GOODS-N-ORI 135-V2G	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 15-28 Non-Int in Tile Visit 2B Prime + Parallel Group 21-22 in Sequence 15-28 Non-Int in Tile Visit 2B	[==>]	[2]
22	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 15-28 Non-Int in Tile Visit 2B Prime + Parallel Group 21-22 in Sequence 15-28 Non-Int in Tile Visit 2B	507 Secs [==>]	[2]
23	(31) GOODS-N-ORI 135-V2G	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0.015	Sequence 15-28 Non-Int in Tile Visit 2B Prime + Parallel Group 23-24 in Sequence 15-28 Non-Int in Tile Visit 2B	434 Secs [==>]	[2]
24	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 15-28 Non-Int in Tile Visit 2B Prime + Parallel Group 23-24 in Sequence 15-28 Non-Int in Tile Visit 2B	341 Secs [==>]	[2]
25	(31) GOODS-N-ORI 135-V2G	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 15-28 Non-Int in Tile Visit 2B Prime + Parallel Group 25-26 in Sequence 15-28 Non-Int in Tile Visit 2B	600 Secs [==>]	[2]
26	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 15-28 Non-Int in Tile Visit 2B Prime + Parallel Group 25-26 in Sequence 15-28 Non-Int in Tile Visit 2B	449 Secs [==>]	[2]
27	(31) GOODS-N-ORI 135-V2G	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 15-28 Non-Int in Tile Visit 2B Prime + Parallel Group 27-28 in Sequence 15-28 Non-Int in Tile Visit 2B	1082 Secs [==>]	[2]

Proposal 12443 - Tile Visit 2B - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

	28	ANY	ACS/WFC, ACCUM, WFC1-512	F658N	Sequence 15-28 Non-Int in Tile Visit 2B Prime + Parallel Group 27-28 in Sequence 15-28 Non-Int in Tile Visit 2B	990 Secs	[2]
						[==>]	



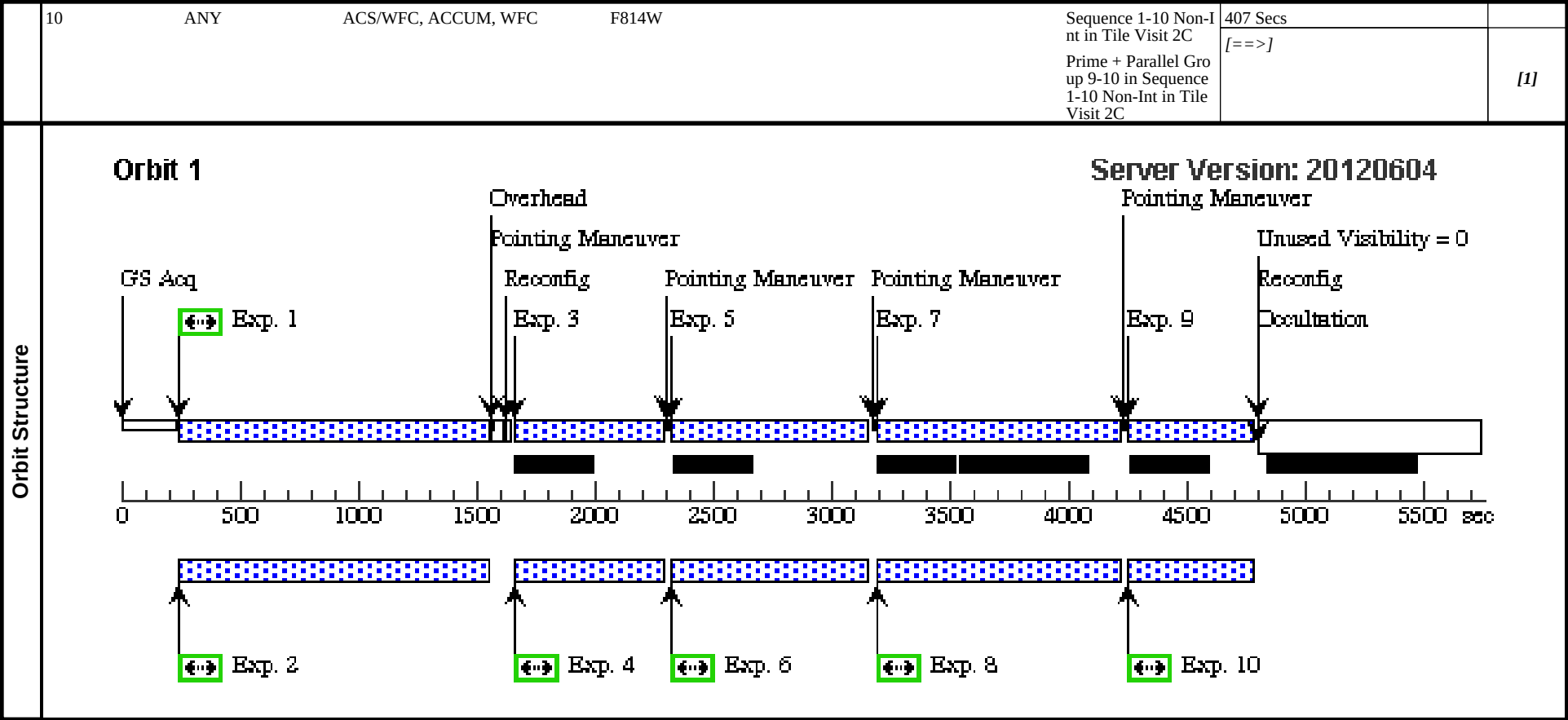


Proposal 12443 - Tile Visit 2C - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 2C, completed Tue Jul 03 01:23:03 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 135D TO 135 D; VISIBILITY INTERVAL 80 M				
Diagnostics	(Tile Visit 2C) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(27)	GOODSN-ORI135-V2C	RA: 12 36 45.0268 (189.1876117d) Dec: +62 17 19.66 (62.28879d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 2C - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(27) GOODS-N-ORI 135-V2C	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0. 015	Sequence 1-10 Non-Int in Tile Visit 2C Prime + Parallel Group up 1-2 in Sequence 1- 10 Non-Int in Tile Visit 2C	1281 Secs [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 2C Prime + Parallel Group up 1-2 in Sequence 1- 10 Non-Int in Tile Visit 2C	1105 Secs [==>]	[1]
	3		(27) GOODS-N-ORI 135-V2C	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303; GS ACQ SCENARIO SINGLE	Sequence 1-10 Non-Int in Tile Visit 2C Prime + Parallel Group up 3-4 in Sequence 1- 10 Non-Int in Tile Visit 2C	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 2C Prime + Parallel Group up 3-4 in Sequence 1- 10 Non-Int in Tile Visit 2C	507 Secs [==>]	[1]
	5		(27) GOODS-N-ORI 135-V2C	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-10 Non-Int in Tile Visit 2C Prime + Parallel Group up 5-6 in Sequence 1- 10 Non-Int in Tile Visit 2C	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 2C Prime + Parallel Group up 5-6 in Sequence 1- 10 Non-Int in Tile Visit 2C	707 Secs [==>]	[1]
	7		(27) GOODS-N-ORI 135-V2C	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-10 Non-Int in Tile Visit 2C Prime + Parallel Group up 7-8 in Sequence 1- 10 Non-Int in Tile Visit 2C	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-10 Non-Int in Tile Visit 2C Prime + Parallel Group up 7-8 in Sequence 1- 10 Non-Int in Tile Visit 2C	907 Secs [==>]	[1]
	9		(27) GOODS-N-ORI 135-V2C	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-10 Non-Int in Tile Visit 2C Prime + Parallel Group up 9-10 in Sequence 1- 10 Non-Int in Tile Visit 2C	[==>]	[1]



Proposal 12443 - Tile Visit 2E - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

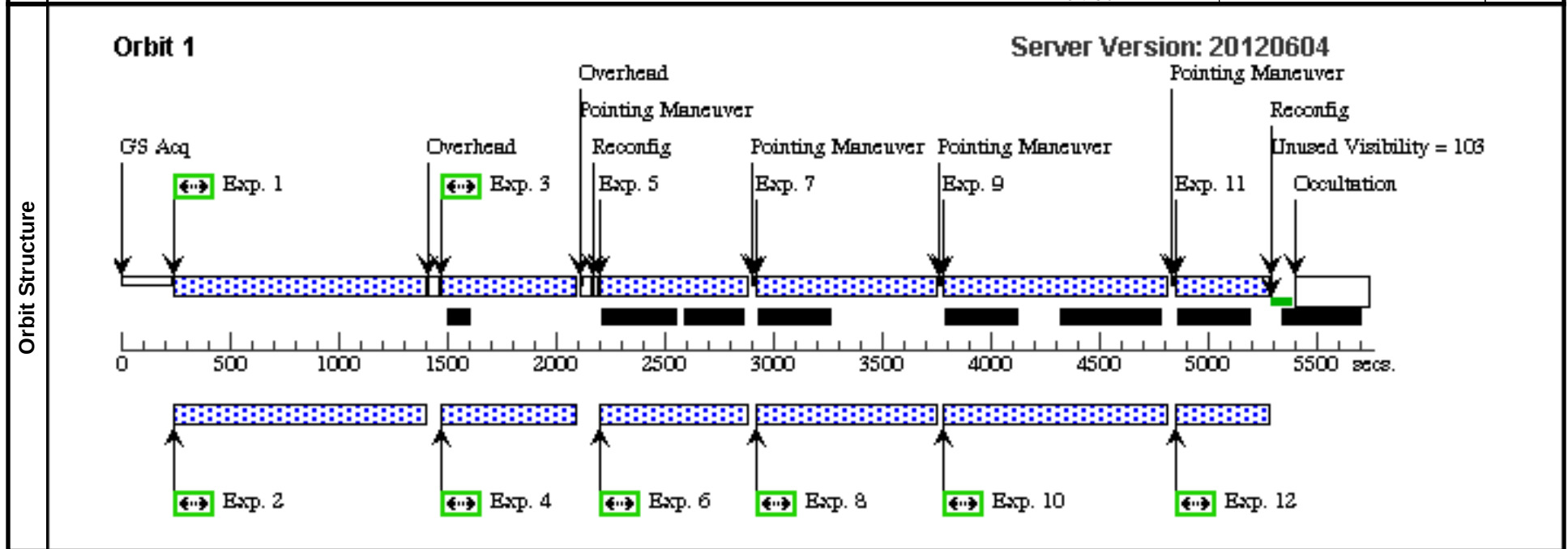
Visit	Proposal 12443, Tile Visit 2E, completed Tue Jul 03 01:23:04 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 135D TO 135 D; VISIBILITY INTERVAL 90 M				
Diagnostics	(Tile Visit 2E) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(29)	GOODSN-ORI135-V2E	RA: 12 36 6.5220 (189.0271750d) Dec: +62 15 17.01 (62.25472d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 2E - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(29) GOODS-N-ORI 135-V2E	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0. 015	Sequence 1-12 Non-Int in Tile Visit 2E Prime + Parallel Group up 1-2 in Sequence 1- 12 Non-Int in Tile V isit 2E	1130 Secs [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-12 Non-Int in Tile Visit 2E Prime + Parallel Group up 1-2 in Sequence 1- 12 Non-Int in Tile V isit 2E	1019 Secs [==>]	[1]
	3		(29) GOODS-N-ORI 135-V2E	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0. 015	Sequence 1-12 Non-Int in Tile Visit 2E Prime + Parallel Group up 3-4 in Sequence 1- 12 Non-Int in Tile V isit 2E	600 Secs [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2E Prime + Parallel Group up 3-4 in Sequence 1- 12 Non-Int in Tile V isit 2E	454 Secs [==>]	[1]
	5		(29) GOODS-N-ORI 135-V2E	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARIO SINGLE	Sequence 1-12 Non-Int in Tile Visit 2E Prime + Parallel Group up 5-6 in Sequence 1- 12 Non-Int in Tile V isit 2E	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2E Prime + Parallel Group up 5-6 in Sequence 1- 12 Non-Int in Tile V isit 2E	557 Secs [==>]	[1]
	7		(29) GOODS-N-ORI 135-V2E	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-12 Non-Int in Tile Visit 2E Prime + Parallel Group up 7-8 in Sequence 1- 12 Non-Int in Tile V isit 2E	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2E Prime + Parallel Group up 7-8 in Sequence 1- 12 Non-Int in Tile V isit 2E	707 Secs [==>]	[1]
	9		(29) GOODS-N-ORI 135-V2E	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-12 Non-Int in Tile Visit 2E Prime + Parallel Group up 9-10 in Sequence 1- 12 Non-Int in Tile V isit 2E	[==>]	[1]

Proposal 12443 - Tile Visit 2E - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2E Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in Tile Visit 2E	907 Secs [==>]	[1]
11	(29) GOODS-N-ORI 135-V2E	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0	Sequence 1-12 Non-Int in Tile Visit 2E Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 2E	[==>]	[1]
12	ANY	ACS/WFC, ACCUM, WFC1-1K	F814W			Sequence 1-12 Non-Int in Tile Visit 2E Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 2E	339 Secs [==>]	[1]



Proposal 12443 - Tile Visit 2F - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

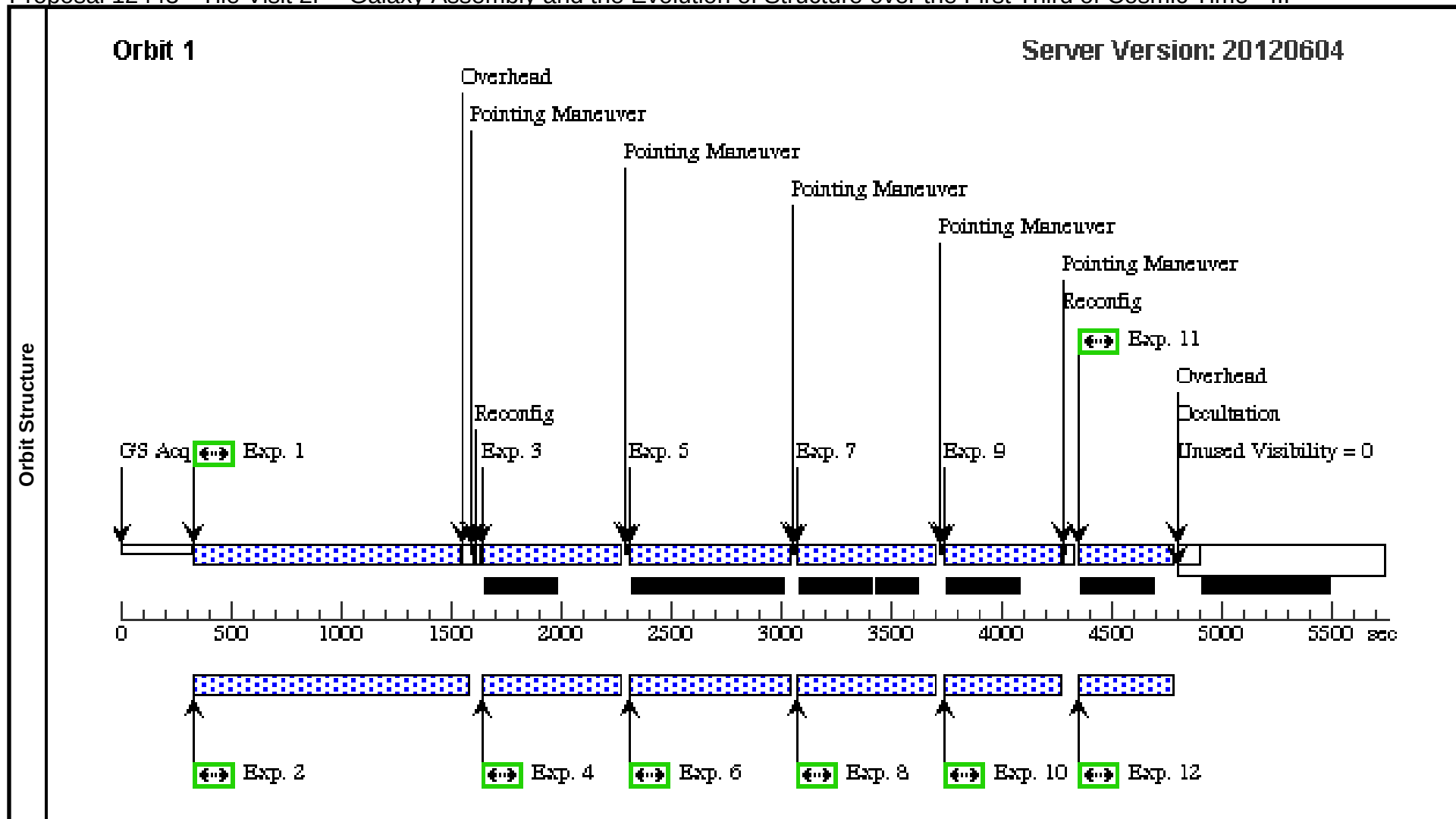
Visit	Proposal 12443, Tile Visit 2F, completed Tue Jul 03 01:23:05 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 135D TO 135 D; VISIBILITY INTERVAL 80 M				
Diagnostics	(Tile Visit 2F) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(30)	GOODSN-ORI135-V2F	RA: 12 36 25.8245 (189.1076021d) Dec: +62 15 18.13 (62.25504d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 2F - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(30) GOODS-N-ORI 135-V2F	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0. 015	Sequence 1-12 Non-Int in Tile Visit 2F Prime + Parallel Group up 1-2 in Sequence 1- 12 Non-Int in Tile Visit 2F	1178 Secs [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2F Prime + Parallel Group up 1-2 in Sequence 1- 12 Non-Int in Tile Visit 2F	1045 Secs [==>]	[1]
	3		(30) GOODS-N-ORI 135-V2F	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303	Sequence 1-12 Non-Int in Tile Visit 2F Prime + Parallel Group up 3-4 in Sequence 1- 12 Non-Int in Tile Visit 2F	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2F Prime + Parallel Group up 3-4 in Sequence 1- 12 Non-Int in Tile Visit 2F	507 Secs [==>]	[1]
	5		(30) GOODS-N-ORI 135-V2F	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-12 Non-Int in Tile Visit 2F Prime + Parallel Group up 5-6 in Sequence 1- 12 Non-Int in Tile Visit 2F	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2F Prime + Parallel Group up 5-6 in Sequence 1- 12 Non-Int in Tile Visit 2F	607 Secs [==>]	[1]
	7		(30) GOODS-N-ORI 135-V2F	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-12 Non-Int in Tile Visit 2F Prime + Parallel Group up 7-8 in Sequence 1- 12 Non-Int in Tile Visit 2F	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2F Prime + Parallel Group up 7-8 in Sequence 1- 12 Non-Int in Tile Visit 2F	507 Secs [==>]	[1]
	9		(30) GOODS-N-ORI 135-V2F	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-12 Non-Int in Tile Visit 2F Prime + Parallel Group up 9-10 in Sequence 1- 12 Non-Int in Tile Visit 2F	[==>]	[1]

Proposal 12443 - Tile Visit 2F - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

	10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2F Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in Tile Visit 2F	407 Secs [==>]	[1]
	11	(30) GOODS-N-ORI 135-V2F	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0.015	Sequence 1-12 Non-Int in Tile Visit 2F Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 2F	414 Secs [==>]	[1]
	12	ANY	ACS/WFC, ACCUM, WFC1-1K	F814W			Sequence 1-12 Non-Int in Tile Visit 2F Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 2F	340 Secs [==>]	[1]



Proposal 12443 - Tile Visit 2H - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

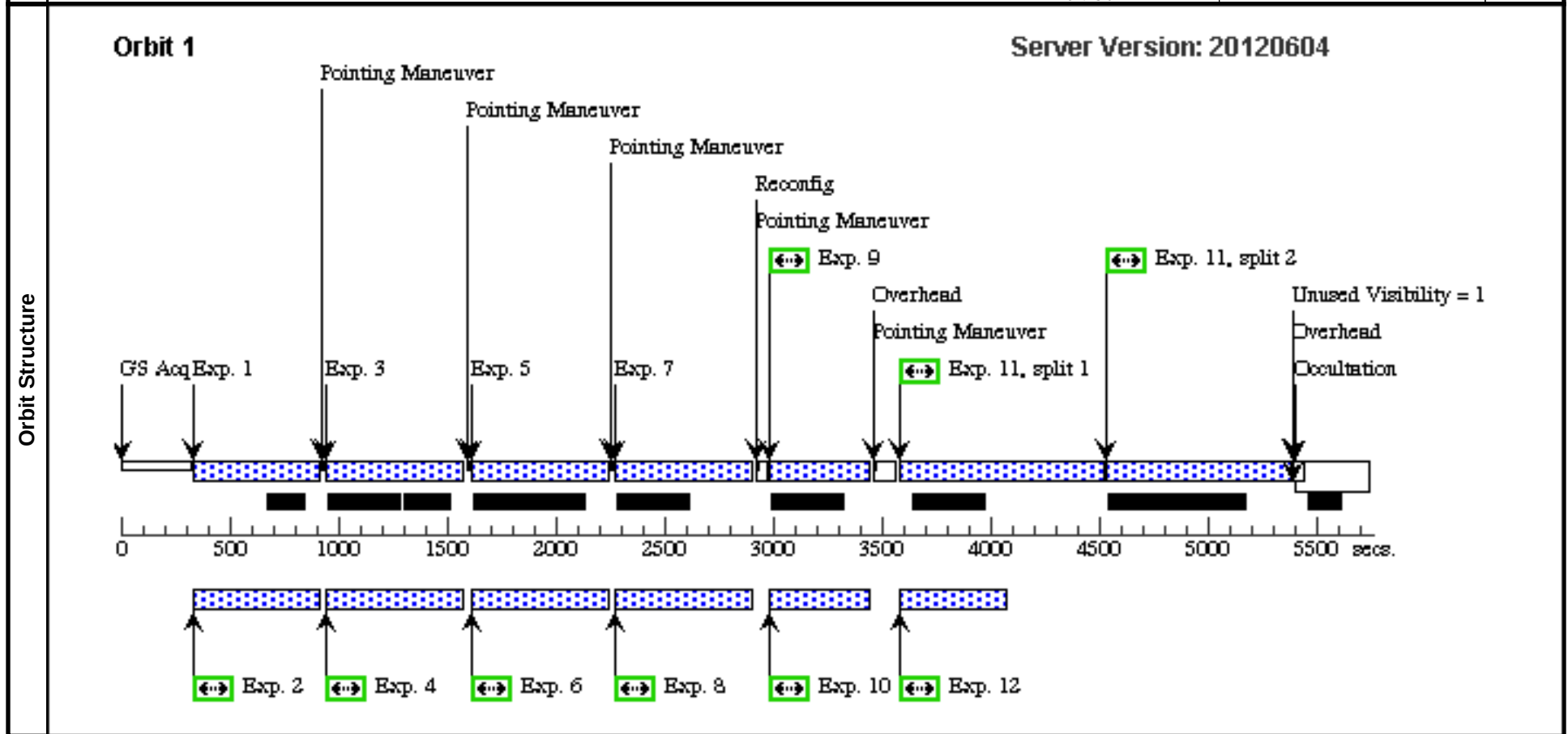
Visit	Proposal 12443, Tile Visit 2H, completed Tue Jul 03 01:23:06 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 133D TO 135 D; VISIBILITY INTERVAL 90 M				
Diagnostics	(Tile Visit 2H) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(32)	GOODSN-ORI135-V2H	RA: 12 37 2.2813 (189.2595054d) Dec: +62 15 19.86 (62.25552d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 2H - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(32) GOODS-N-ORI 135-V2H	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303	Sequence 1-12 Non-Int in Tile Visit 2H Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in Tile Visit 2H	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2H Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in Tile Visit 2H	375 Secs [==>]	[1]
	3		(32) GOODS-N-ORI 135-V2H	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0 485	Sequence 1-12 Non-Int in Tile Visit 2H Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in Tile Visit 2H	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2H Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in Tile Visit 2H	507 Secs [==>]	[1]
	5		(32) GOODS-N-ORI 135-V2H	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0 182	Sequence 1-12 Non-Int in Tile Visit 2H Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in Tile Visit 2H	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2H Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in Tile Visit 2H	507 Secs [==>]	[1]
	7		(32) GOODS-N-ORI 135-V2H	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-12 Non-Int in Tile Visit 2H Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in Tile Visit 2H	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2H Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in Tile Visit 2H	507 Secs [==>]	[1]
	9		(32) GOODS-N-ORI 135-V2H	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0 015	Sequence 1-12 Non-Int in Tile Visit 2H Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in Tile Visit 2H	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 2H - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2H Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in Tile Visit 2H	340 Secs [==>]	[1]
11	(32) GOODS-N-ORI 135-V2H	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=2; BIN=2	POS TARG 0.015,0.015	Sequence 1-12 Non-Int in Tile Visit 2H Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 2H	1704 Secs [==>(Split 1)] [==>(Split 2)]	[1]
12	ANY	ACS/WFC, ACCUM, WFC1-1K	F606W			Sequence 1-12 Non-Int in Tile Visit 2H Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 2H	339 Secs [==>]	[1]



Proposal 12443 - Tile Visit 2I - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

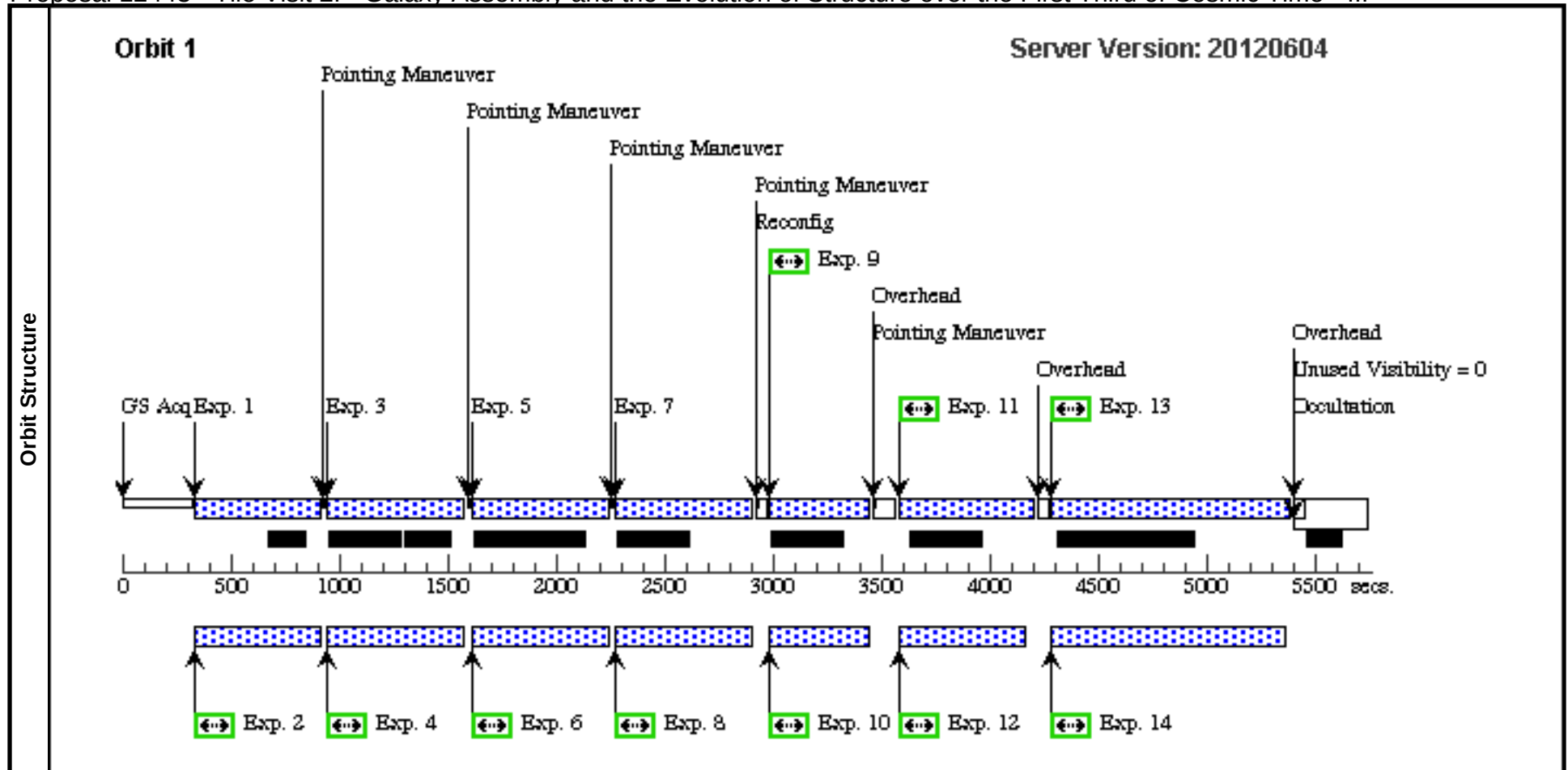
Visit	Proposal 12443, Tile Visit 2I, completed Tue Jul 03 01:23:07 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 128D TO 128 D; VISIBILITY INTERVAL 90 M				
Diagnostics	(Tile Visit 2I) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(33)	GOODSN-ORI135-V2I	RA: 12 37 23.7318 (189.3488825d) Dec: +62 15 20.48 (62.25569d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 2I - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(33) GOODS-N-ORI 135-V2I	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3	Sequence 1-14 Non-Int in Tile Visit 2I Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 2I	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2I Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 2I	375 Secs [==>]	[1]
	3		(33) GOODS-N-ORI 135-V2I	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-14 Non-Int in Tile Visit 2I Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 2I	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2I Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 2I	507 Secs [==>]	[1]
	5		(33) GOODS-N-ORI 135-V2I	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-14 Non-Int in Tile Visit 2I Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 2I	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2I Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 2I	507 Secs [==>]	[1]
	7		(33) GOODS-N-ORI 135-V2I	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-14 Non-Int in Tile Visit 2I Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 2I	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2I Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 2I	507 Secs [==>]	[1]
	9		(33) GOODS-N-ORI 135-V2I	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Sequence 1-14 Non-Int in Tile Visit 2I Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 2I	434 Secs [==>]	[1]

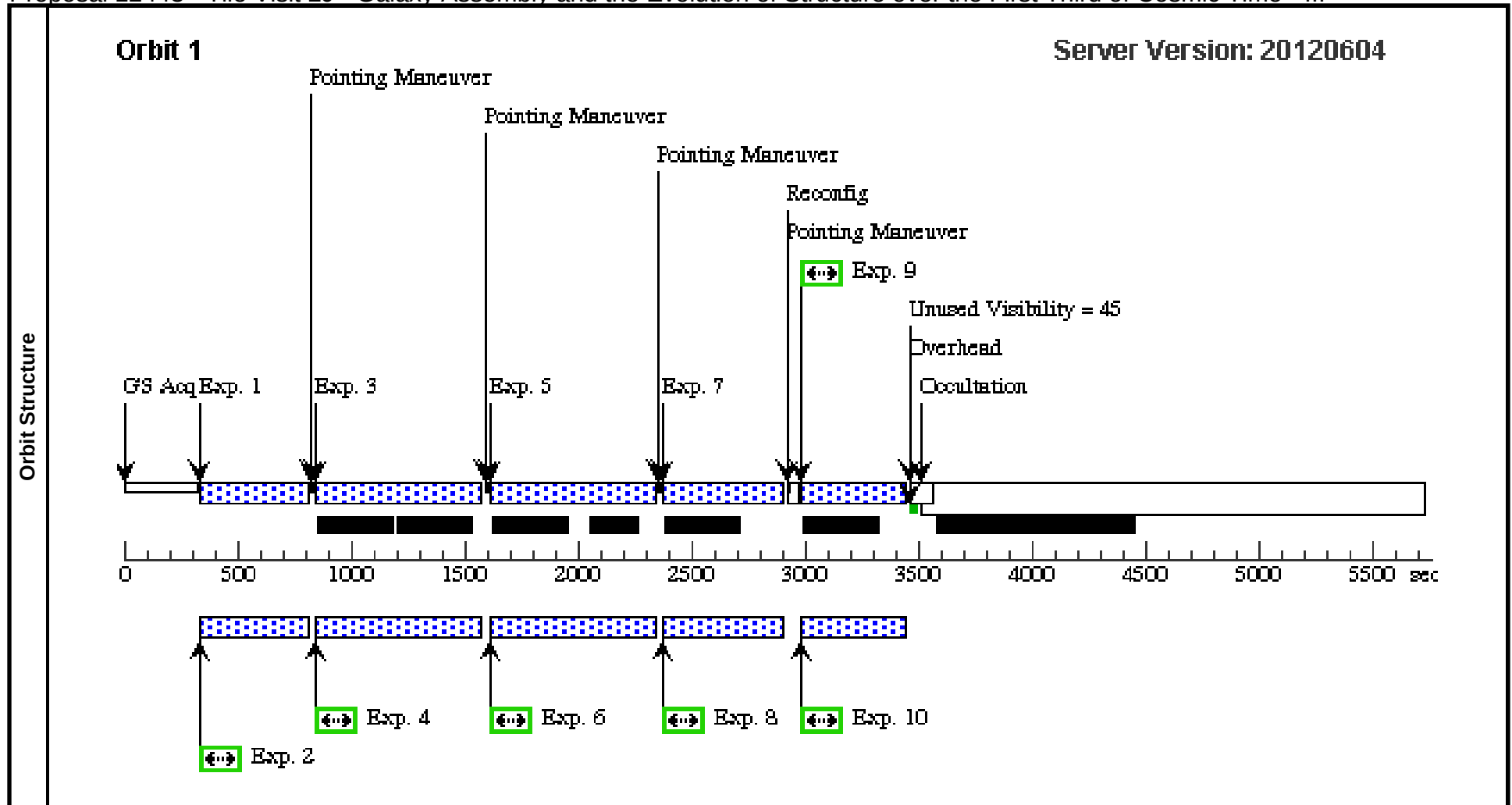
Proposal 12443 - Tile Visit 2I - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2I	340 Secs	
						Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 2I	[==>]	[1]
	(33) GOODS-N-ORI 135-V2I	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 2I	600 Secs	
						Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 2I	[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 2I	449 Secs	
						Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 2I	[==>]	[1]
	(33) GOODS-N-ORI 135-V2I	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 2I	1082 Secs	
						Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 2I	[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 2I	1019 Secs	
						Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 2I	[==>]	[1]



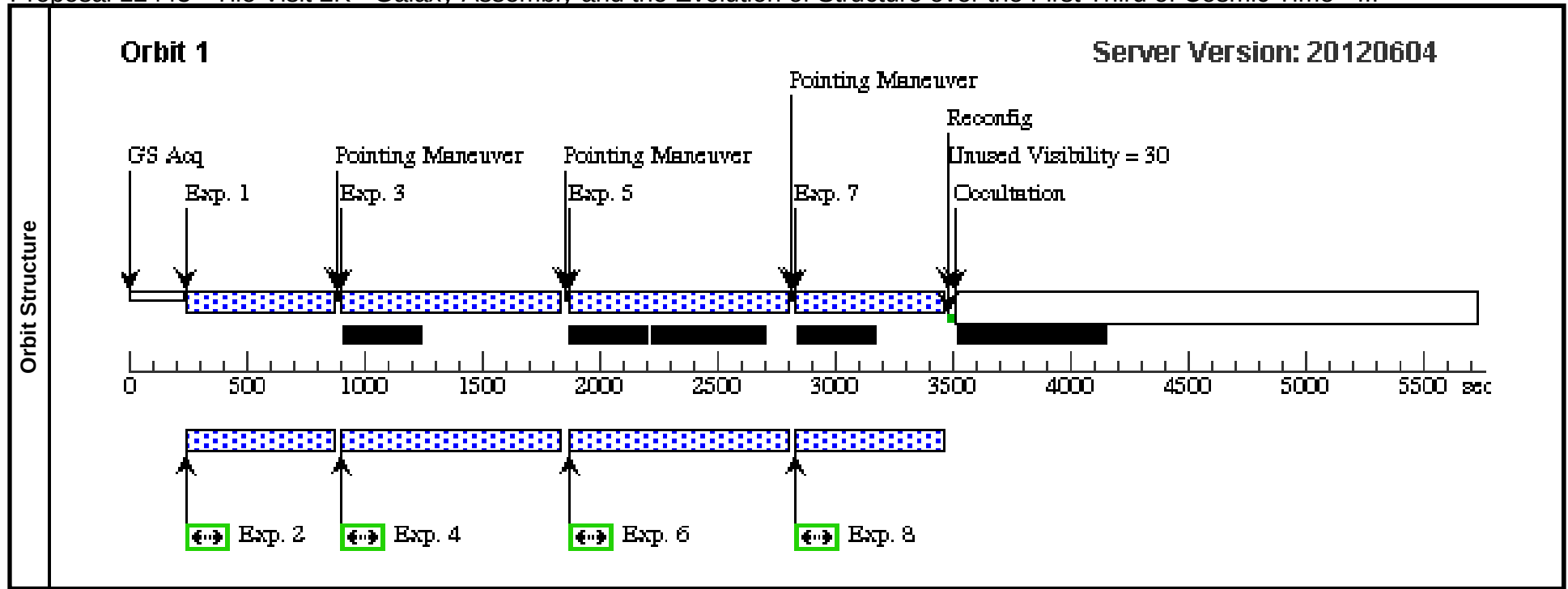
Proposal 12443 - Tile Visit 2J - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 2J, completed Tue Jul 03 01:23:08 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 135D TO 135 D									
Diagnostics	(Tile Visit 2J) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(34)	GOODSN-ORI135-V2J	RA: 12 35 56.9708 (188.9873783d) Dec: +62 13 15.81 (62.22106d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(34) GOODSN-ORI 135-V2J	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303	Prime + Parallel Group 1-2 in Tile Visit 2J	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile Visit 2J	275 Secs [==>]	[1]
	3		(34) GOODSN-ORI 135-V2J	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Group 3-4 in Tile Visit 2J	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile Visit 2J	607 Secs [==>]	[1]
	5		(34) GOODSN-ORI 135-V2J	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Group 5-6 in Tile Visit 2J	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile Visit 2J	607 Secs [==>]	[1]
	7		(34) GOODSN-ORI 135-V2J	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 2J	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile Visit 2J	407 Secs [==>]	[1]
	9		(34) GOODSN-ORI 135-V2J	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Prime + Parallel Group 9-10 in Tile Visit 2J	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile Visit 2J	340 Secs [==>]	[1]



Proposal 12443 - Tile Visit 2K - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 2K, completed Tue Jul 03 01:23:09 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 135D TO 135 D									
Diagnostics	(Tile Visit 2K) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(35)	GOODSN-ORI135-V2K	RA: 12 36 16.2734 (189.0678058d) Dec: +62 13 17.01 (62.22139d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(35) GOODSN-ORI 135-V2K	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303; GS ACQ SCENARI O SINGLE	Prime + Parallel Group 1-2 in Tile Visit 2 K	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile Visit 2 K	425 Secs [==>]	[1]
	3		(35) GOODSN-ORI 135-V2K	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Group 3-4 in Tile Visit 2 K	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile Visit 2 K	807 Secs [==>]	[1]
	5		(35) GOODSN-ORI 135-V2K	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Group 5-6 in Tile Visit 2 K	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile Visit 2 K	807 Secs [==>]	[1]
	7		(35) GOODSN-ORI 135-V2K	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 2 K	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile Visit 2 K	507 Secs [==>]	[1]



Proposal 12443 - Tile Visit 2L - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 2L, completed Tue Jul 03 01:23:10 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 133D TO 135 D; VISIBILITY INTERVAL 90 M				
Diagnosics	(Tile Visit 2L) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(36)	GOODSN-ORI135-V2L	RA: 12 36 35.5758 (189.1482325d) Dec: +62 13 18.04 (62.22168d) Equinox: J2000		V=26+/-2
	(38)	GOODSN-ORI135-V2N	RA: 12 37 14.1807 (189.3090862d) Dec: +62 13 19.61 (62.22211d) Equinox: J2000		V=26+/-2
					Reference Frame: ICRS

Proposal 12443 - Tile Visit 2L - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(36) GOODS-N-ORI 135-V2L	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O SINGLE	Sequence 1-14 Non-Int in Tile Visit 2L Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 2L	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2L Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 2L	375 Secs [==>]	[1]
	3		(36) GOODS-N-ORI 135-V2L	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-14 Non-Int in Tile Visit 2L Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 2L	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2L Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 2L	507 Secs [==>]	[1]
	5		(36) GOODS-N-ORI 135-V2L	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-14 Non-Int in Tile Visit 2L Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 2L	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2L Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 2L	507 Secs [==>]	[1]
	7		(36) GOODS-N-ORI 135-V2L	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-14 Non-Int in Tile Visit 2L Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 2L	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2L Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 2L	507 Secs [==>]	[1]
	9		(36) GOODS-N-ORI 135-V2L	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Sequence 1-14 Non-Int in Tile Visit 2L Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 2L	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 2L - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

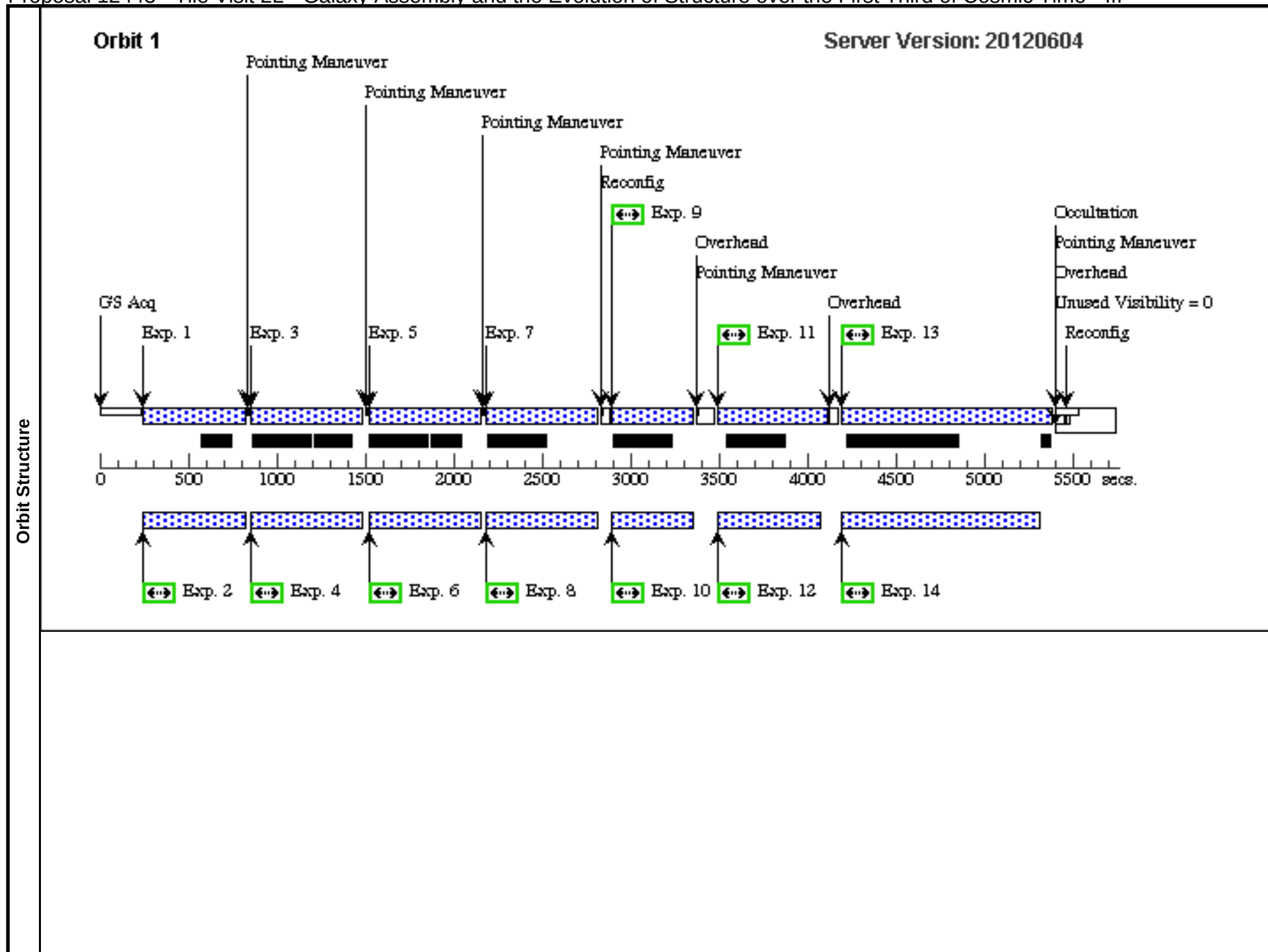
10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2L Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 2L	340 Secs [==>]	[1]
11	(36) GOODS-N-ORI 135-V2L	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 2L Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 2L	600 Secs [==>]	[1]
12	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 2L Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 2L	449 Secs [==>]	[1]
13	(36) GOODS-N-ORI 135-V2L	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 2L Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 2L	1174 Secs [==>]	[1]
14	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 2L Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 2L	1063 Secs [==>]	[1]
15	(38) GOODS-N-ORI 135-V2N	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPARS50	POS TARG -0.203,0.303; GS ACQ SCENARIO ONEB1B3	Sequence 15-28 Non-Int in Tile Visit 2L Prime + Parallel Group 15-16 in Sequence 15-28 Non-Int in Tile Visit 2L	[==>]	[2]
16	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 15-28 Non-Int in Tile Visit 2L Prime + Parallel Group 15-16 in Sequence 15-28 Non-Int in Tile Visit 2L	375 Secs [==>]	[2]
17	(38) GOODS-N-ORI 135-V2N	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPARS100	POS TARG 0.339,0.485	Sequence 15-28 Non-Int in Tile Visit 2L Prime + Parallel Group 17-18 in Sequence 15-28 Non-Int in Tile Visit 2L	[==>]	[2]
18	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 15-28 Non-Int in Tile Visit 2L Prime + Parallel Group 17-18 in Sequence 15-28 Non-Int in Tile Visit 2L	507 Secs [==>]	[2]

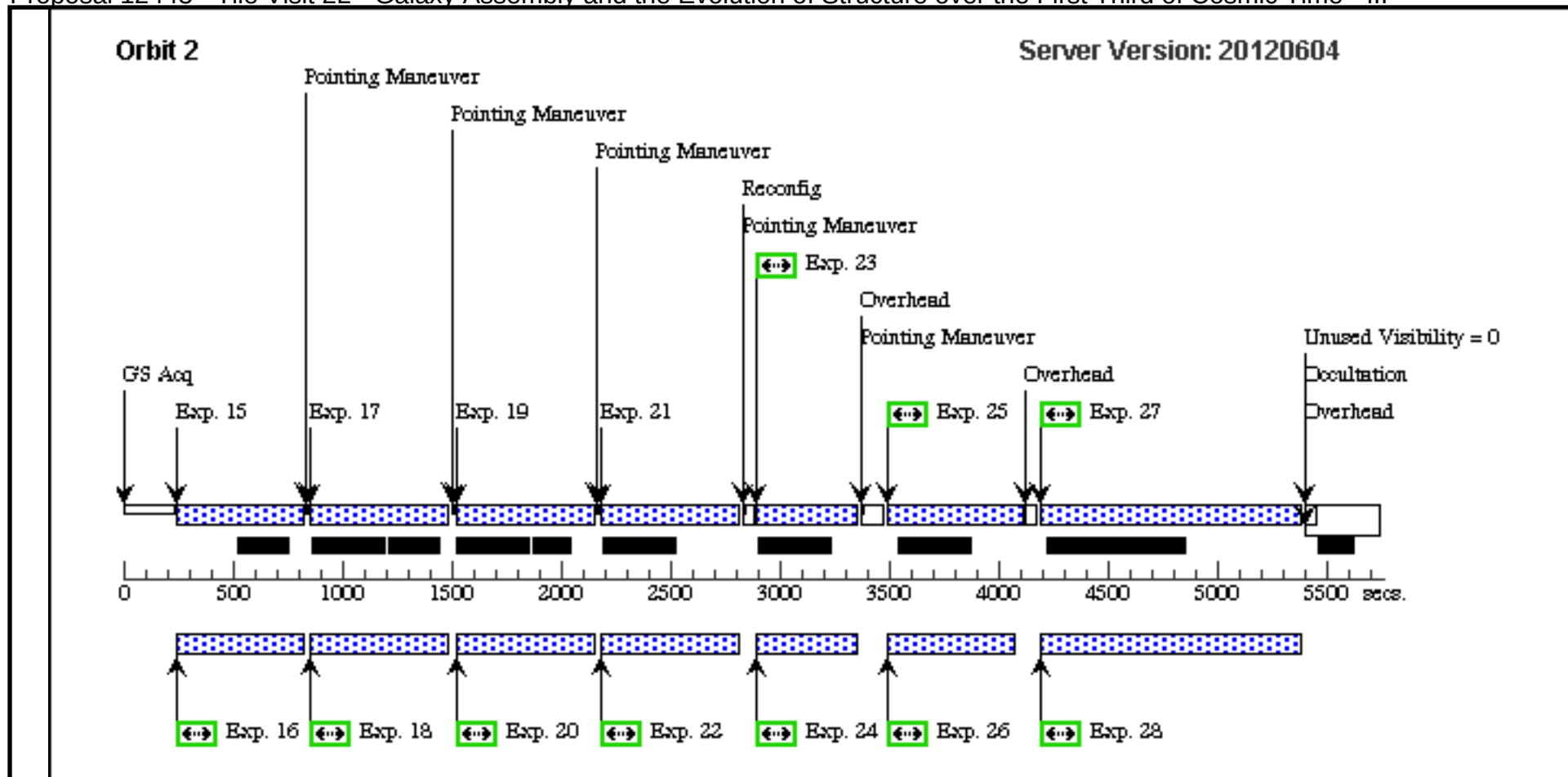
Proposal 12443 - Tile Visit 2L - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

19	(38) GOODS-N-ORI 135-V2N	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 15-28 Non-Int in Tile Visit 2L Prime + Parallel Group 19-20 in Sequence 15-28 Non-Int in Tile Visit 2L	[==>]	[2]
20	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 15-28 Non-Int in Tile Visit 2L Prime + Parallel Group 19-20 in Sequence 15-28 Non-Int in Tile Visit 2L	507 Secs [==>]	[2]
21	(38) GOODS-N-ORI 135-V2N	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 15-28 Non-Int in Tile Visit 2L Prime + Parallel Group 21-22 in Sequence 15-28 Non-Int in Tile Visit 2L	[==>]	[2]
22	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 15-28 Non-Int in Tile Visit 2L Prime + Parallel Group 21-22 in Sequence 15-28 Non-Int in Tile Visit 2L	507 Secs [==>]	[2]
23	(38) GOODS-N-ORI 135-V2N	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0.015	Sequence 15-28 Non-Int in Tile Visit 2L Prime + Parallel Group 23-24 in Sequence 15-28 Non-Int in Tile Visit 2L	434 Secs [==>]	[2]
24	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 15-28 Non-Int in Tile Visit 2L Prime + Parallel Group 23-24 in Sequence 15-28 Non-Int in Tile Visit 2L	340 Secs [==>]	[2]
25	(38) GOODS-N-ORI 135-V2N	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 15-28 Non-Int in Tile Visit 2L Prime + Parallel Group 25-26 in Sequence 15-28 Non-Int in Tile Visit 2L	600 Secs [==>]	[2]
26	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 15-28 Non-Int in Tile Visit 2L Prime + Parallel Group 25-26 in Sequence 15-28 Non-Int in Tile Visit 2L	449 Secs [==>]	[2]
27	(38) GOODS-N-ORI 135-V2N	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 15-28 Non-Int in Tile Visit 2L Prime + Parallel Group 27-28 in Sequence 15-28 Non-Int in Tile Visit 2L	1174 Secs [==>]	[2]

Proposal 12443 - Tile Visit 2L - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

	28	ANY	ACS/WFC, ACCUM, WFC1-512	F658N	Sequence 15-28 Non-Int in Tile Visit 2L	1136 Secs	[2]
					Prime + Parallel Group 27-28 in Sequence 15-28 Non-Int in Tile Visit 2L	[=>]	





Proposal 12443 - Tile Visit 2M - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

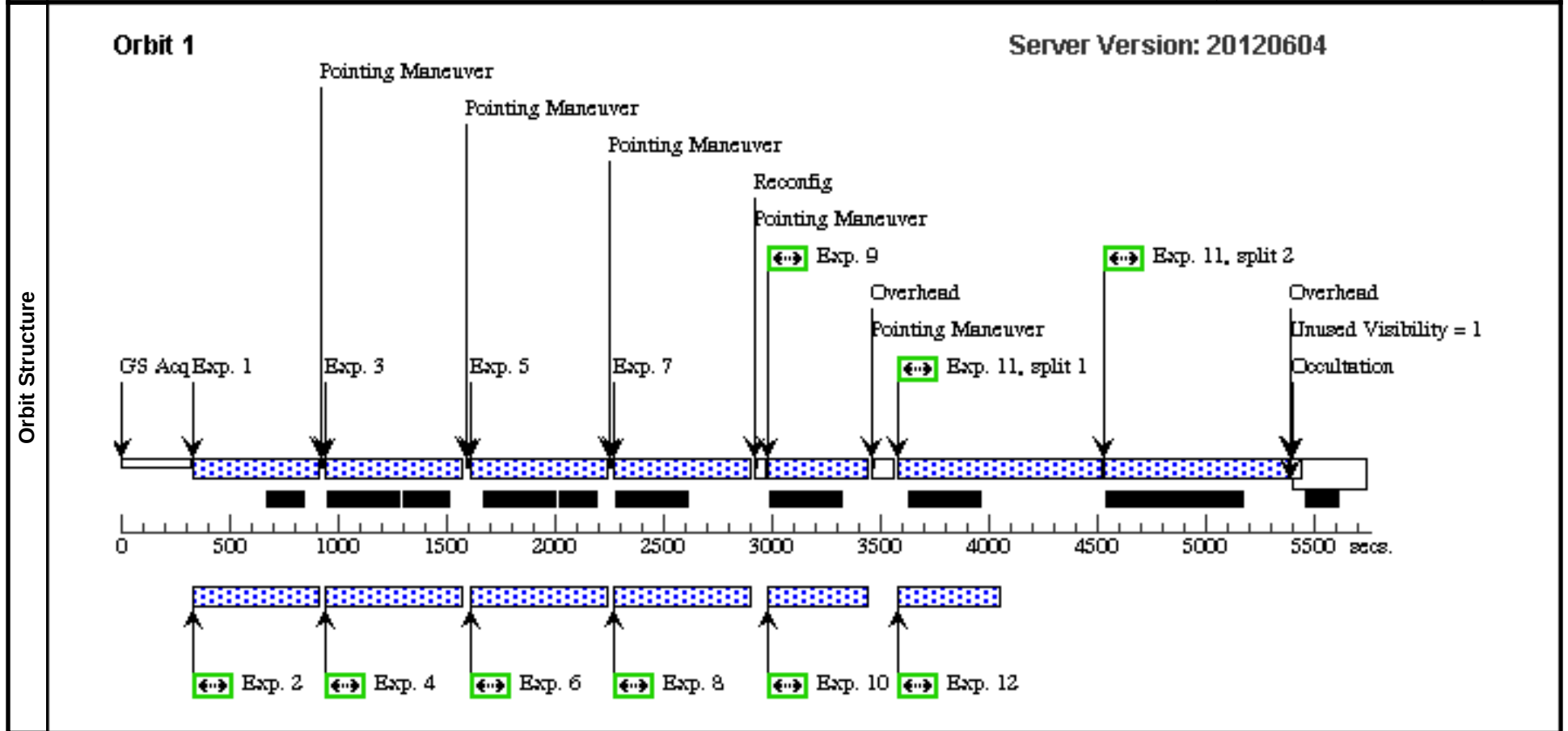
Visit	Proposal 12443, Tile Visit 2M, completed Tue Jul 03 01:23:12 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 133D TO 135 D; VISIBILITY INTERVAL 90 M				
Diagnostics	(Tile Visit 2M) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(37)	GOODSN-ORI135-V2M	RA: 12 36 54.8782 (189.2286592d) Dec: +62 13 18.91 (62.22192d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 2M - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(37) GOODSN-ORI 135-V2M	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3	Sequence 1-12 Non-I nt in Tile Visit 2M Prime + Parallel Gro up 1-2 in Sequence 1 -12 Non-Int in Tile V isit 2M	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Sequence 1-12 Non-I nt in Tile Visit 2M Prime + Parallel Gro up 1-2 in Sequence 1 -12 Non-Int in Tile V isit 2M	375 Secs [==>]	[1]
	3		(37) GOODSN-ORI 135-V2M	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-12 Non-I nt in Tile Visit 2M Prime + Parallel Gro up 3-4 in Sequence 1 -12 Non-Int in Tile V isit 2M	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Sequence 1-12 Non-I nt in Tile Visit 2M Prime + Parallel Gro up 3-4 in Sequence 1 -12 Non-Int in Tile V isit 2M	507 Secs [==>]	[1]
	5		(37) GOODSN-ORI 135-V2M	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-12 Non-I nt in Tile Visit 2M Prime + Parallel Gro up 5-6 in Sequence 1 -12 Non-Int in Tile V isit 2M	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-I nt in Tile Visit 2M Prime + Parallel Gro up 5-6 in Sequence 1 -12 Non-Int in Tile V isit 2M	452 Secs [==>]	[1]
	7		(37) GOODSN-ORI 135-V2M	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-12 Non-I nt in Tile Visit 2M Prime + Parallel Gro up 7-8 in Sequence 1 -12 Non-Int in Tile V isit 2M	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-I nt in Tile Visit 2M Prime + Parallel Gro up 7-8 in Sequence 1 -12 Non-Int in Tile V isit 2M	507 Secs [==>]	[1]
	9		(37) GOODSN-ORI 135-V2M	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Sequence 1-12 Non-I nt in Tile Visit 2M Prime + Parallel Gro up 9-10 in Sequence 1-12 Non-Int in Tile Visit 2M	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 2M - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2M Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in Tile Visit 2M	340 Secs [==>]	[1]
11	(37) GOODS-N-ORI 135-V2M	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=2; BIN=2	POS TARG 0.015,0.015	Sequence 1-12 Non-Int in Tile Visit 2M Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 2M	1704 Secs [==>(Split 1)] [==>(Split 2)]	[1]
12	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-12 Non-Int in Tile Visit 2M Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 2M	339 Secs [==>]	[1]



Proposal 12443 - Tile Visit 2O - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

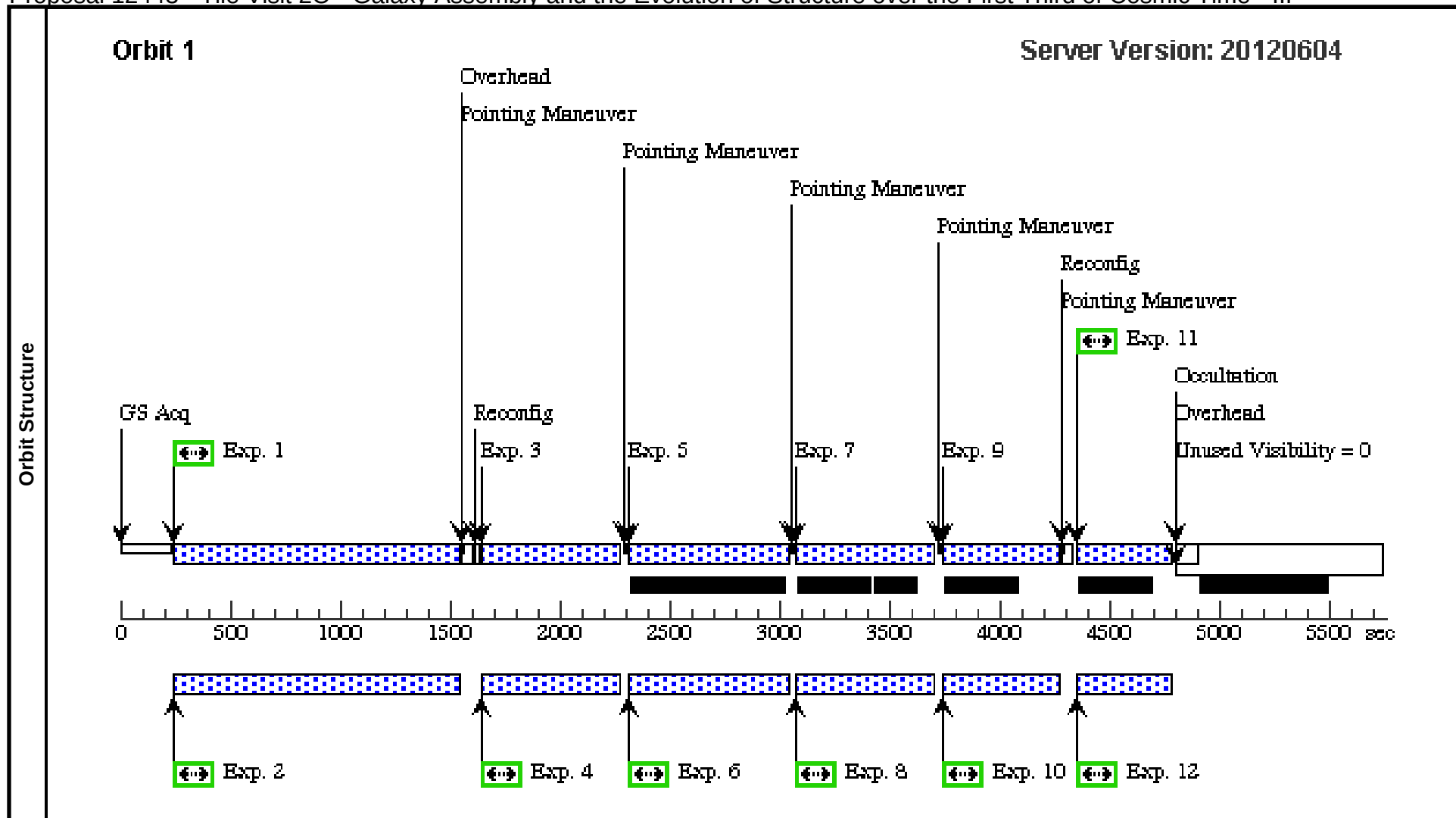
Visit	Proposal 12443, Tile Visit 2O, completed Tue Jul 03 01:23:13 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 135D TO 135 D; VISIBILITY INTERVAL 80 M				
	(Tile Visit 2O) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Diagnostics					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(39)	GOODSN-ORI135-V2O	RA: 12 37 33.4831 (189.3895129d) Dec: +62 13 20.14 (62.22226d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 2O - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(39) GOODSN-ORI 135-V2O	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0. 015	Sequence 1-12 Non-Int in Tile Visit 2O Prime + Parallel Group up 1-2 in Sequence 1- 12 Non-Int in Tile V isit 2O	1270 Secs [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-512	F814W			Sequence 1-12 Non-Int in Tile Visit 2O Prime + Parallel Group up 1-2 in Sequence 1- 12 Non-Int in Tile V isit 2O	1159 Secs [==>]	[1]
	3		(39) GOODSN-ORI 135-V2O	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.203,0 .303; GS ACQ SCENARI O SINGLE	Sequence 1-12 Non-Int in Tile Visit 2O Prime + Parallel Group up 3-4 in Sequence 1- 12 Non-Int in Tile V isit 2O	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2O Prime + Parallel Group up 3-4 in Sequence 1- 12 Non-Int in Tile V isit 2O	507 Secs [==>]	[1]
	5		(39) GOODSN-ORI 135-V2O	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-12 Non-Int in Tile Visit 2O Prime + Parallel Group up 5-6 in Sequence 1- 12 Non-Int in Tile V isit 2O	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2O Prime + Parallel Group up 5-6 in Sequence 1- 12 Non-Int in Tile V isit 2O	607 Secs [==>]	[1]
	7		(39) GOODSN-ORI 135-V2O	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-12 Non-Int in Tile Visit 2O Prime + Parallel Group up 7-8 in Sequence 1- 12 Non-Int in Tile V isit 2O	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2O Prime + Parallel Group up 7-8 in Sequence 1- 12 Non-Int in Tile V isit 2O	507 Secs [==>]	[1]
	9		(39) GOODSN-ORI 135-V2O	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-12 Non-Int in Tile Visit 2O Prime + Parallel Group up 9-10 in Sequence 1-12 Non-Int in Tile Visit 2O	[==>]	[1]

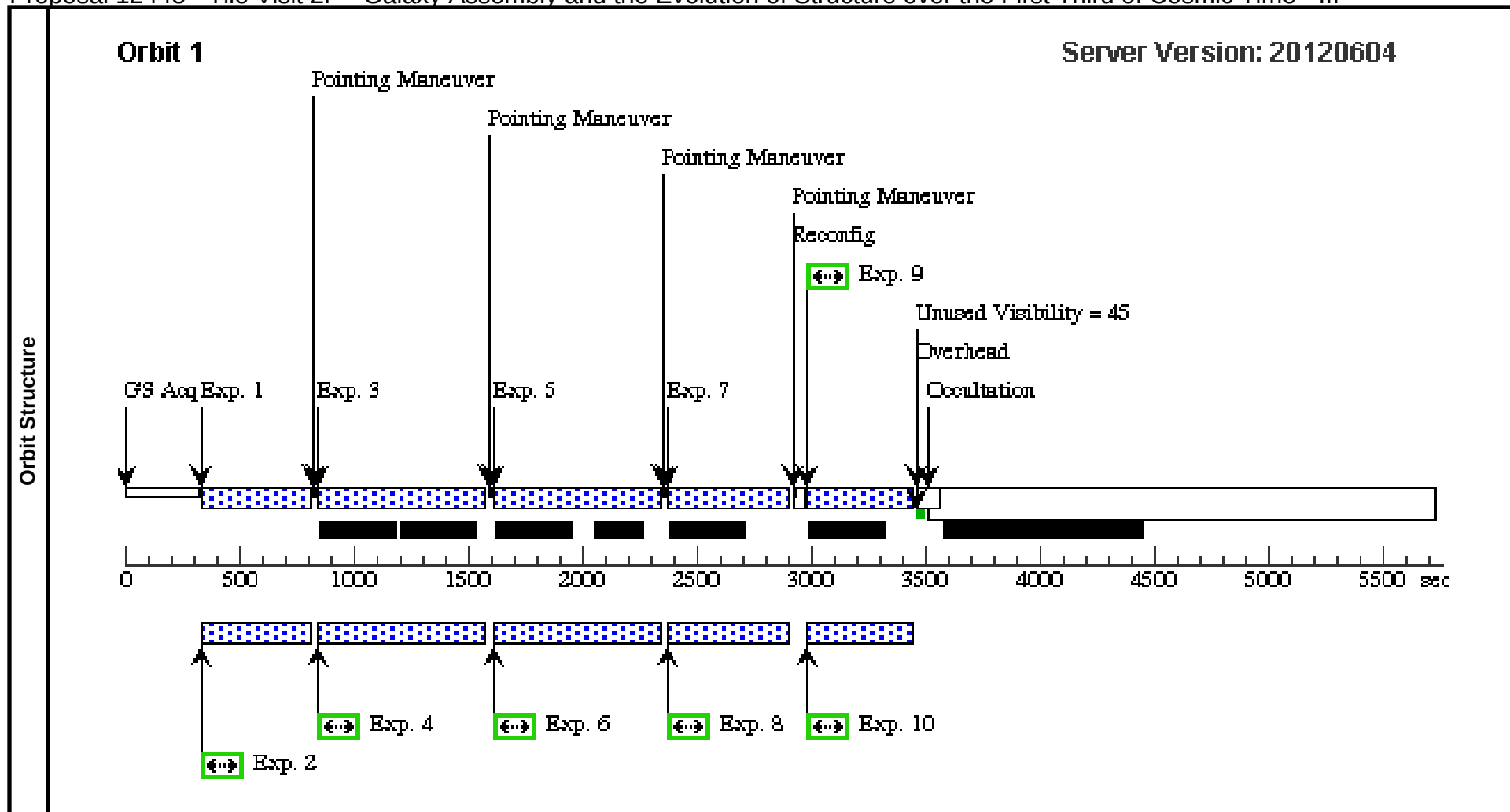
Proposal 12443 - Tile Visit 2O - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

	10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2O Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in Tile Visit 2O	407 Secs [==>]	[1]
	11	(39) GOODS-N-ORI 135-V2O	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0.015	Sequence 1-12 Non-Int in Tile Visit 2O Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 2O	414 Secs [==>]	[1]
	12	ANY	ACS/WFC, ACCUM, WFC1-1K	F814W			Sequence 1-12 Non-Int in Tile Visit 2O Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 2O	340 Secs [==>]	[1]



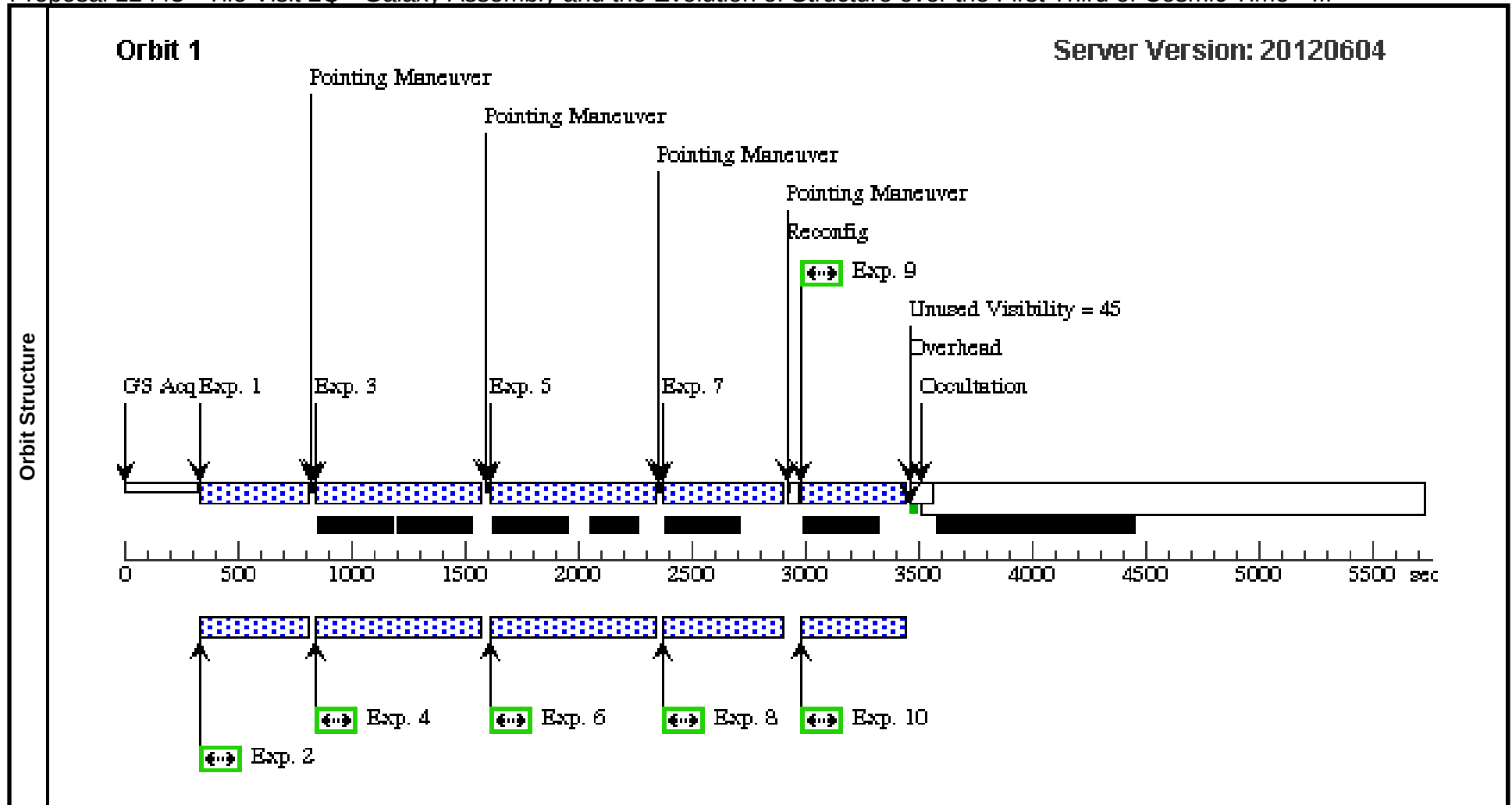
Proposal 12443 - Tile Visit 2P - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 2P, completed Tue Jul 03 01:23:15 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 135D TO 135 D									
Diagnostics	(Tile Visit 2P) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(40)	GOODSN-ORI135-V2P	RA: 12 35 57.0709 (188.9877954d) Dec: +62 11 15.23 (62.18756d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(40) GOODSN-ORI 135-V2P	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 2P	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile Visit 2P	275 Secs [==>]	[1]
	3		(40) GOODSN-ORI 135-V2P	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Group 3-4 in Tile Visit 2P	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile Visit 2P	607 Secs [==>]	[1]
	5		(40) GOODSN-ORI 135-V2P	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Group 5-6 in Tile Visit 2P	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile Visit 2P	607 Secs [==>]	[1]
	7		(40) GOODSN-ORI 135-V2P	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 2P	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile Visit 2P	407 Secs [==>]	[1]
	9		(40) GOODSN-ORI 135-V2P	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Prime + Parallel Group 9-10 in Tile Visit 2P	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile Visit 2P	340 Secs [==>]	[1]



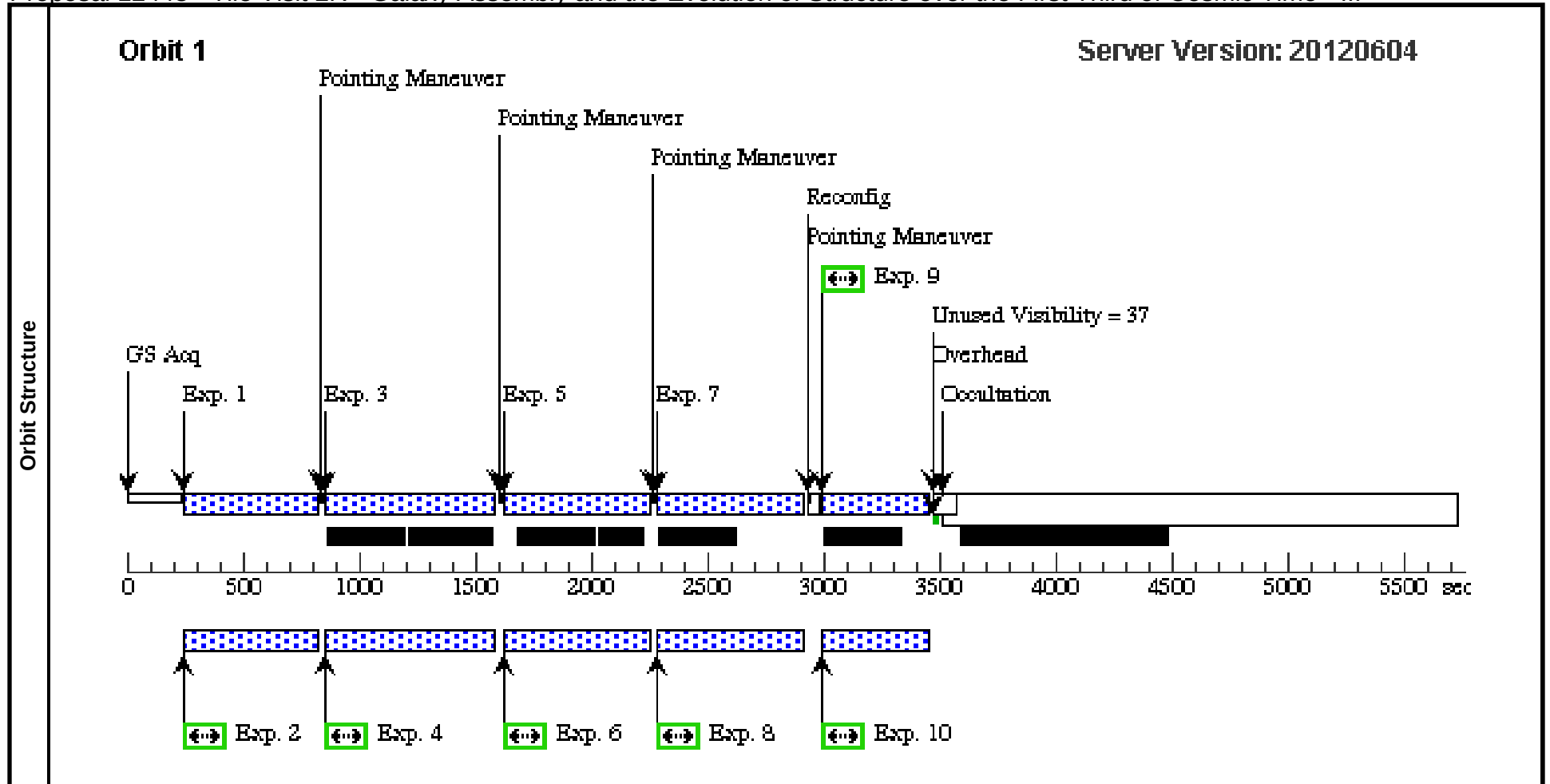
Proposal 12443 - Tile Visit 2Q - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 2Q, completed Tue Jul 03 01:23:16 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 135D TO 135 D									
Diagnostics	(Tile Visit 2Q) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(41)	GOODSN-ORI135-V2Q	RA: 12 36 16.3735 (189.0682229d) Dec: +62 11 16.43 (62.18790d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(41) GOODSN-ORI 135-V2Q	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 2 Q	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile Visit 2 Q	275 Secs [==>]	[1]
	3		(41) GOODSN-ORI 135-V2Q	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Group 3-4 in Tile Visit 2 Q	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile Visit 2 Q	607 Secs [==>]	[1]
	5		(41) GOODSN-ORI 135-V2Q	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Group 5-6 in Tile Visit 2 Q	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile Visit 2 Q	607 Secs [==>]	[1]
	7		(41) GOODSN-ORI 135-V2Q	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 2 Q	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile Visit 2 Q	407 Secs [==>]	[1]
	9		(41) GOODSN-ORI 135-V2Q	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Prime + Parallel Group 9-10 in Tile Visit 2Q	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile Visit 2Q	340 Secs [==>]	[1]



Proposal 12443 - Tile Visit 2R - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 2R, completed Tue Jul 03 01:23:16 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 135D TO 135 D									
Diagnostics	(Tile Visit 2R) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(42)	GOODSN-ORI135-V2R	RA: 12 36 35.6759 (189.1486496d) Dec: +62 11 17.46 (62.18818d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(42) GOODSN-ORI 135-V2R	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O SINGLE	Prime + Parallel Group 1-2 in Tile Visit 2R	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 1-2 in Tile Visit 2R	375 Secs [==>]	[1]
	3		(42) GOODSN-ORI 135-V2R	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0.485	Prime + Parallel Group 3-4 in Tile Visit 2R	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 3-4 in Tile Visit 2R	607 Secs [==>]	[1]
	5		(42) GOODSN-ORI 135-V2R	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0.182	Prime + Parallel Group 5-6 in Tile Visit 2R	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile Visit 2R	452 Secs [==>]	[1]
	7		(42) GOODSN-ORI 135-V2R	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 2R	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile Visit 2R	507 Secs [==>]	[1]
	9		(42) GOODSN-ORI 135-V2R	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0.015	Prime + Parallel Group 9-10 in Tile Visit 2R	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile Visit 2R	340 Secs [==>]	[1]



Proposal 12443 - Tile Visit 2S - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 2S, completed Tue Jul 03 01:23:17 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 133D TO 137 D; VISIBILITY INTERVAL 90 M				
Diagnos	(Tile Visit 2S) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(28)	GOODSN-ORI135-V2D	RA: 12 37 4.3293 (189.2680388d) Dec: +62 17 20.45 (62.28901d) Equinox: J2000		V=26+/-2
Fixed Targets	(43)	GOODSN-ORI135-V2S	RA: 12 36 54.9783 (189.2290762d) Dec: +62 11 48.32 (62.19676d) Equinox: J2000		V=26+/-2
					Miscellaneous
					Reference Frame: ICRS
					Reference Frame: ICRS

Proposal 12443 - Tile Visit 2S - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

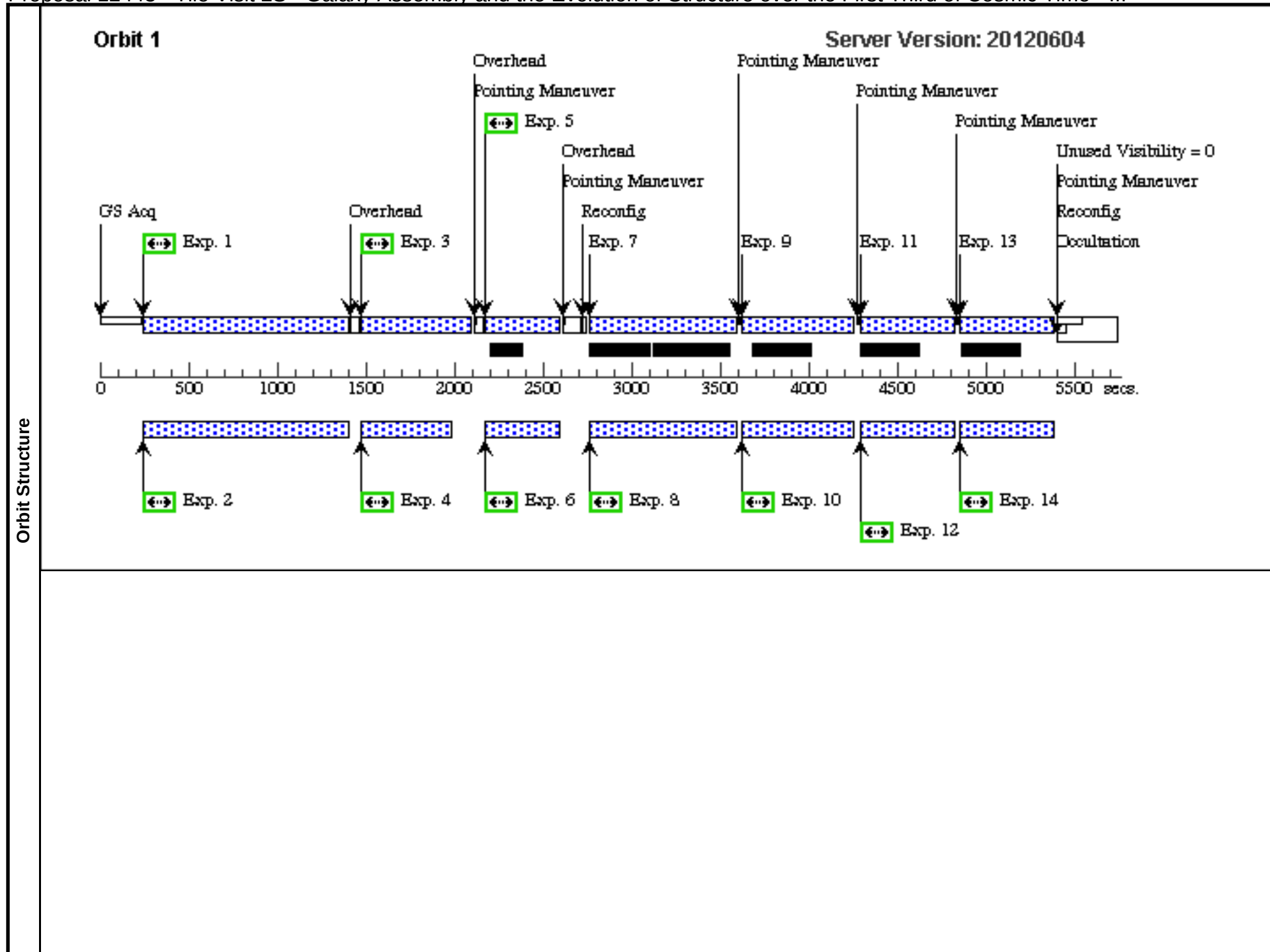
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(43) GOODS-N-ORI 135-V2S	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0. 015	Sequence 1-14 Non-Int in Tile Visit 2S Prime + Parallel Group up 1-2 in Sequence 1- 14 Non-Int in Tile Visit 2S	1130 Secs [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-512	F606W			Sequence 1-14 Non-Int in Tile Visit 2S Prime + Parallel Group up 1-2 in Sequence 1- 14 Non-Int in Tile Visit 2S	1019 Secs [==>]	[1]
	3		(43) GOODS-N-ORI 135-V2S	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0. 015	Sequence 1-14 Non-Int in Tile Visit 2S Prime + Parallel Group up 3-4 in Sequence 1- 14 Non-Int in Tile Visit 2S	600 Secs [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC1-512	F606W			Sequence 1-14 Non-Int in Tile Visit 2S Prime + Parallel Group up 3-4 in Sequence 1- 14 Non-Int in Tile Visit 2S	449 Secs [==>]	[1]
	5		(43) GOODS-N-ORI 135-V2S	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Sequence 1-14 Non-Int in Tile Visit 2S Prime + Parallel Group up 5-6 in Sequence 1- 14 Non-Int in Tile Visit 2S	405 Secs [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W			Sequence 1-14 Non-Int in Tile Visit 2S Prime + Parallel Group up 5-6 in Sequence 1- 14 Non-Int in Tile Visit 2S	301 Secs [==>]	[1]
	7		(43) GOODS-N-ORI 135-V2S	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPARS100	POS TARG 0.339,0. 485	Sequence 1-14 Non-Int in Tile Visit 2S Prime + Parallel Group up 7-8 in Sequence 1- 14 Non-Int in Tile Visit 2S	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W			Sequence 1-14 Non-Int in Tile Visit 2S Prime + Parallel Group up 7-8 in Sequence 1- 14 Non-Int in Tile Visit 2S	707 Secs [==>]	[1]
	9		(43) GOODS-N-ORI 135-V2S	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=13; SAMP-SEQ=SPARS50	POS TARG 0.542,0. 182	Sequence 1-14 Non-Int in Tile Visit 2S Prime + Parallel Group up 9-10 in Sequence 1- 14 Non-Int in Tile Visit 2S	[==>]	[1]

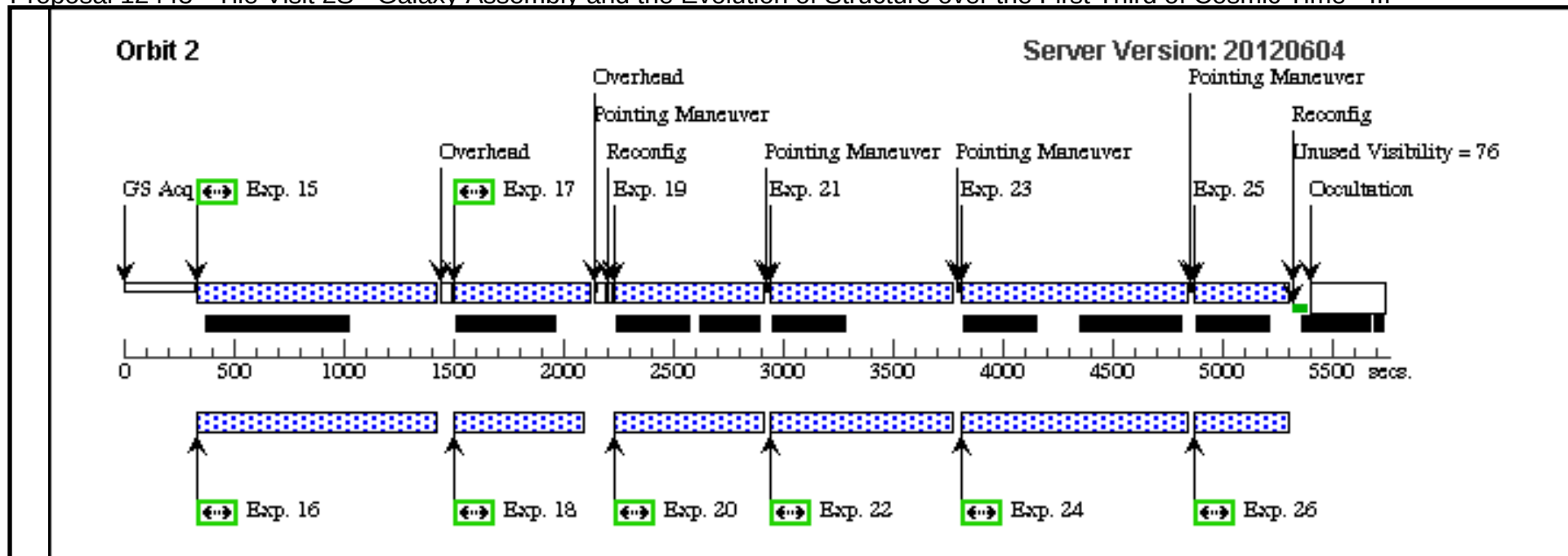
Proposal 12443 - Tile Visit 2S - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2S Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 2S	452 Secs [==>]	[1]
11	(43) GOODS-N-ORI 135-V2S	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPARS100	POS TARG -0.203,0.303; GS ACQ SCENARIO SINGLE	Sequence 1-14 Non-Int in Tile Visit 2S Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 2S	[==>]	[1]
12	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2S Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 2S	407 Secs [==>]	[1]
13	(43) GOODS-N-ORI 135-V2S	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPARS100	POS TARG 0.0,0.0	Sequence 1-14 Non-Int in Tile Visit 2S Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 2S	[==>]	[1]
14	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 2S Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 2S	407 Secs [==>]	[1]
15	(28) GOODS-N-ORI 135-V2D	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 15-26 Non-Int in Tile Visit 2S Prime + Parallel Group 15-16 in Sequence 15-26 Non-Int in Tile Visit 2S	1065 Secs [==>]	[2]
16	ANY	ACS/WFC, ACCUM, WFC1-512	F814W			Sequence 15-26 Non-Int in Tile Visit 2S Prime + Parallel Group 15-16 in Sequence 15-26 Non-Int in Tile Visit 2S	954 Secs [==>]	[2]
17	(28) GOODS-N-ORI 135-V2D	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 15-26 Non-Int in Tile Visit 2S Prime + Parallel Group 17-18 in Sequence 15-26 Non-Int in Tile Visit 2S	600 Secs [==>]	[2]
18	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 15-26 Non-Int in Tile Visit 2S Prime + Parallel Group 17-18 in Sequence 15-26 Non-Int in Tile Visit 2S	462 Secs [==>]	[2]

Proposal 12443 - Tile Visit 2S - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

19	(28) GOODS-N-ORI 135-V2D	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3	Sequence 15-26 Non -Int in Tile Visit 2S Prime + Parallel Gro up 19-20 in Sequenc e 15-26 Non-Int in Ti le Visit 2S	[==>]	[2]
20	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 15-26 Non -Int in Tile Visit 2S Prime + Parallel Gro up 19-20 in Sequenc e 15-26 Non-Int in Ti le Visit 2S	555 Secs [==>]	[2]
21	(28) GOODS-N-ORI 135-V2D	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 15-26 Non -Int in Tile Visit 2S Prime + Parallel Gro up 21-22 in Sequenc e 15-26 Non-Int in Ti le Visit 2S	[==>]	[2]
22	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 15-26 Non -Int in Tile Visit 2S Prime + Parallel Gro up 21-22 in Sequenc e 15-26 Non-Int in Ti le Visit 2S	707 Secs [==>]	[2]
23	(28) GOODS-N-ORI 135-V2D	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 15-26 Non -Int in Tile Visit 2S Prime + Parallel Gro up 23-24 in Sequenc e 15-26 Non-Int in Ti le Visit 2S	[==>]	[2]
24	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 15-26 Non -Int in Tile Visit 2S Prime + Parallel Gro up 23-24 in Sequenc e 15-26 Non-Int in Ti le Visit 2S	907 Secs [==>]	[2]
25	(28) GOODS-N-ORI 135-V2D	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0	Sequence 15-26 Non -Int in Tile Visit 2S Prime + Parallel Gro up 25-26 in Sequenc e 15-26 Non-Int in Ti le Visit 2S	[==>]	[2]
26	ANY	ACS/WFC, ACCUM, WFC1-1K	F814W			Sequence 15-26 Non -Int in Tile Visit 2S Prime + Parallel Gro up 25-26 in Sequenc e 15-26 Non-Int in Ti le Visit 2S	339 Secs [==>]	[2]





Proposal 12443 - Tile Visit 2T - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

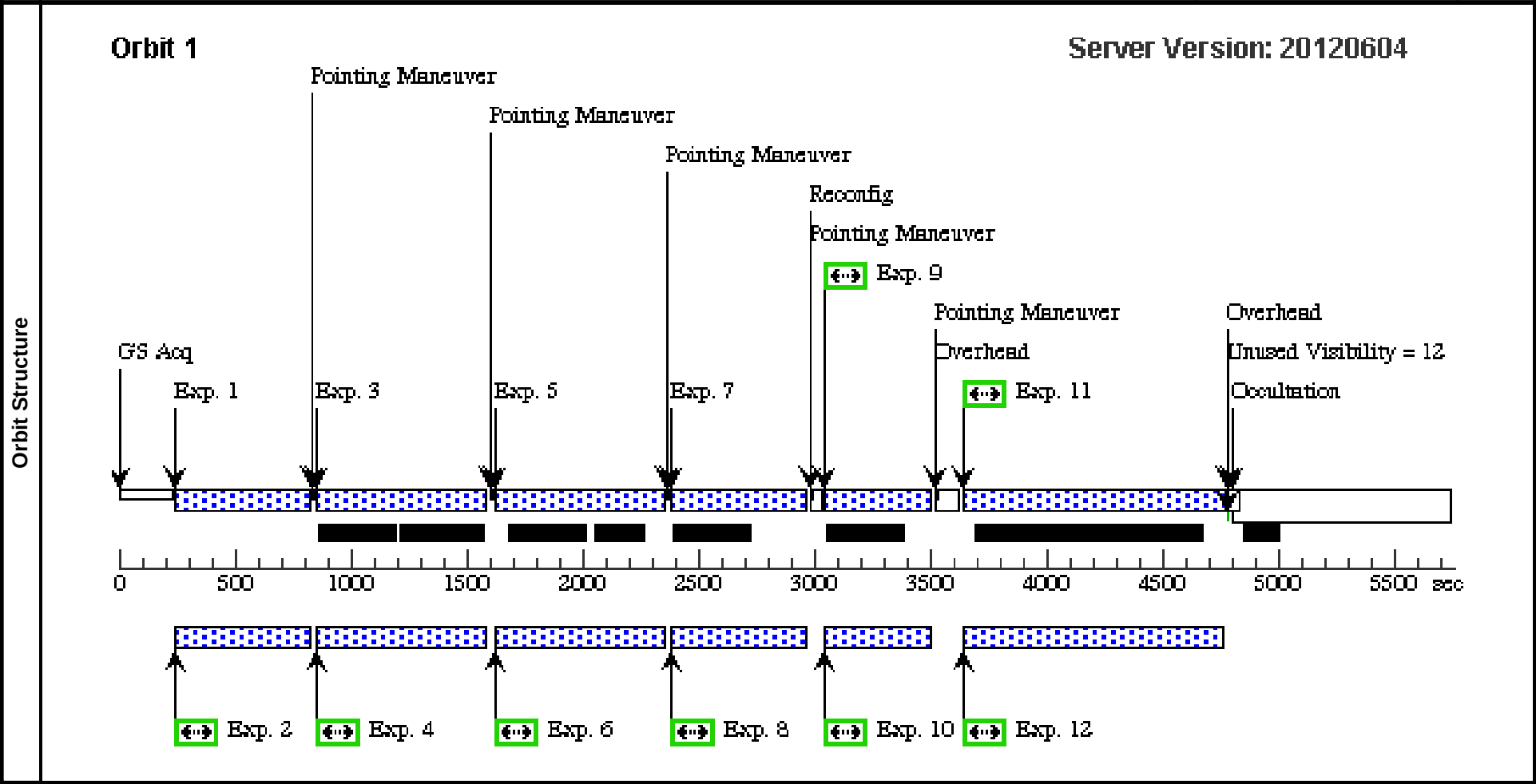
Visit	Proposal 12443, Tile Visit 2T, completed Tue Jul 03 01:23:19 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 130D TO 135 D; VISIBILITY INTERVAL 80 M				
Diagnostics	(Tile Visit 2T) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(44)	GOODSN-ORI135-V2T	RA: 12 37 14.2808 (189.3095033d) Dec: +62 11 19.02 (62.18862d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 2T - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(44) GOODS-N-ORI 135-V2T	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O SINGLE	Sequence 1-12 Non-Int in Tile Visit 2T Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in Tile Visit 2T	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Sequence 1-12 Non-Int in Tile Visit 2T Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in Tile Visit 2T	375 Secs [==>]	[1]
	3		(44) GOODS-N-ORI 135-V2T	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-12 Non-Int in Tile Visit 2T Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in Tile Visit 2T	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Sequence 1-12 Non-Int in Tile Visit 2T Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in Tile Visit 2T	607 Secs [==>]	[1]
	5		(44) GOODS-N-ORI 135-V2T	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-12 Non-Int in Tile Visit 2T Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in Tile Visit 2T	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2T Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in Tile Visit 2T	552 Secs [==>]	[1]
	7		(44) GOODS-N-ORI 135-V2T	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0	Sequence 1-12 Non-Int in Tile Visit 2T Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in Tile Visit 2T	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2T Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in Tile Visit 2T	457 Secs [==>]	[1]
	9		(44) GOODS-N-ORI 135-V2T	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Sequence 1-12 Non-Int in Tile Visit 2T Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in Tile Visit 2T	434 Secs [==>]	[1]

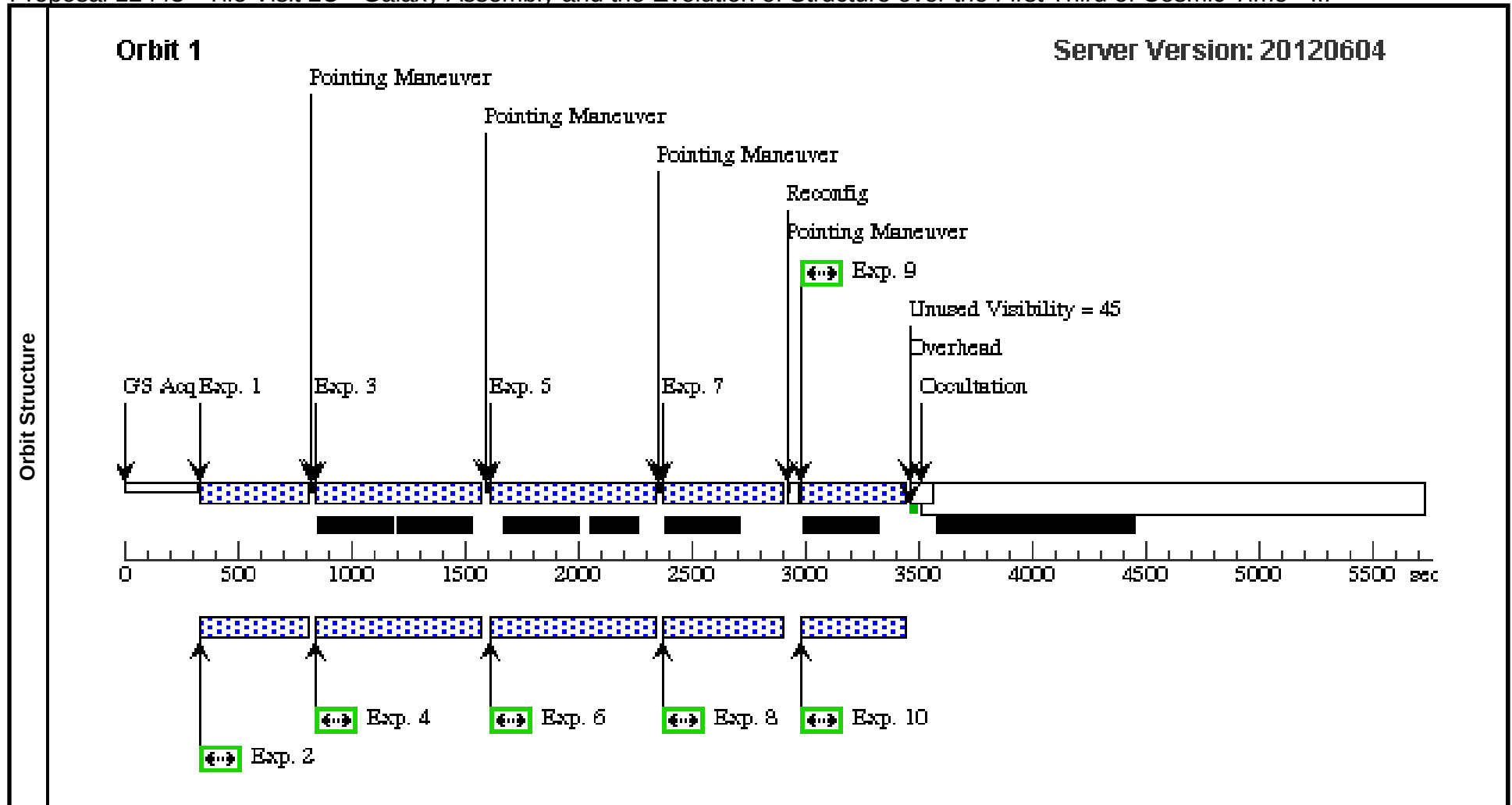
Proposal 12443 - Tile Visit 2T - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2T Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in Tile Visit 2T	340 Secs [==>]	[1]
11	(44) GOODS-N-ORI 135-V2T	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-12 Non-Int in Tile Visit 2T Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 2T	1110 Secs [==>]	[1]
12	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-12 Non-Int in Tile Visit 2T Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 2T	990 Secs [==>]	[1]



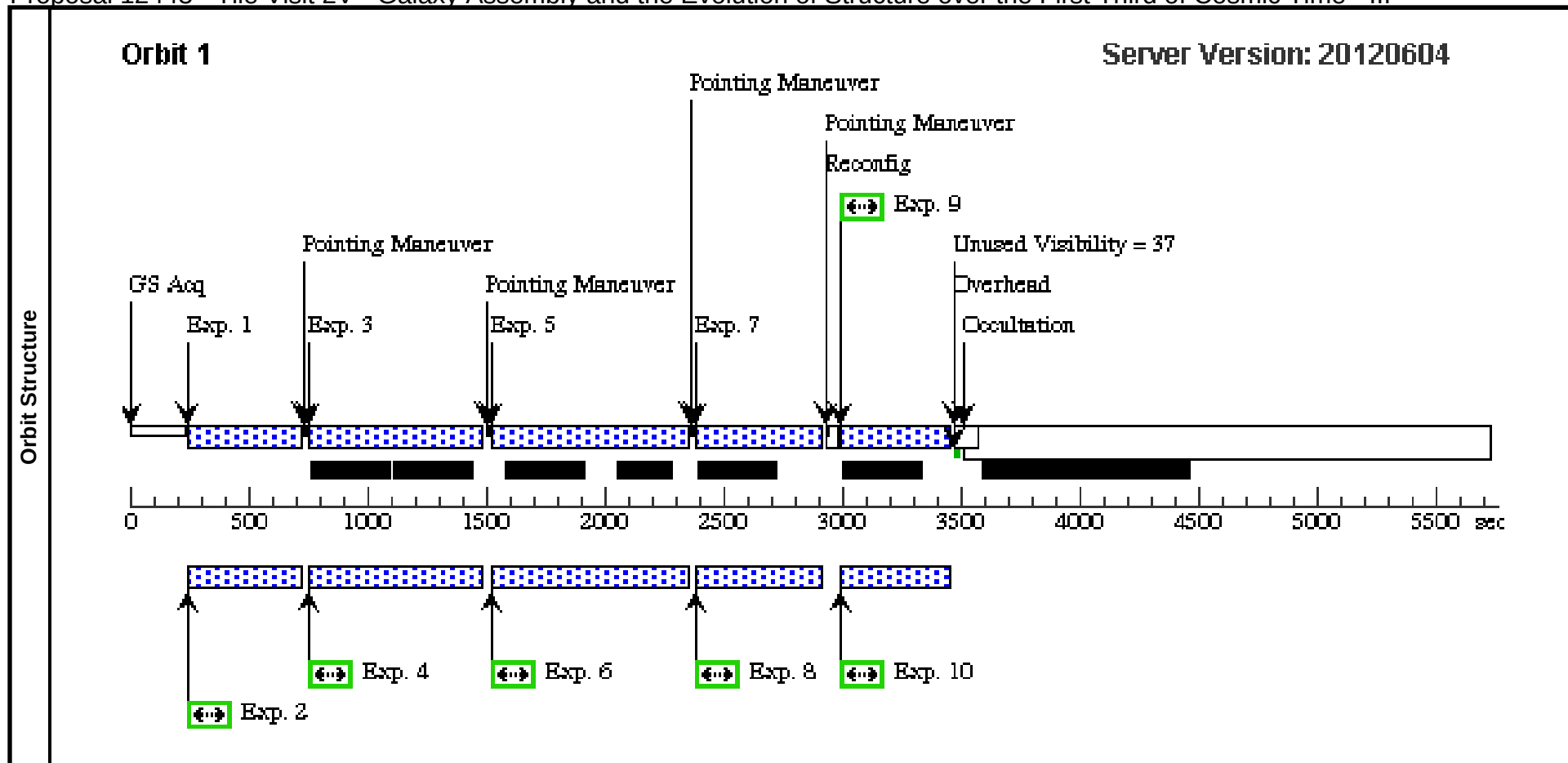
Proposal 12443 - Tile Visit 2U - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 2U, completed Tue Jul 03 01:23:21 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 135D TO 135 D									
Diagnostics	(Tile Visit 2U) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(45)	GOODSN-ORI135-V2U	RA: 12 36 26.1248 (189.1088533d) Dec: +62 09 16.38 (62.15455d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(45) GOODSN-ORI 135-V2U	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 2U	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 1-2 in Tile Visit 2U	275 Secs [==>]	[1]
	3		(45) GOODSN-ORI 135-V2U	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Group 3-4 in Tile Visit 2U	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 3-4 in Tile Visit 2U	607 Secs [==>]	[1]
	5		(45) GOODSN-ORI 135-V2U	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Group 5-6 in Tile Visit 2U	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile Visit 2U	552 Secs [==>]	[1]
	7		(45) GOODSN-ORI 135-V2U	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 2U	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile Visit 2U	407 Secs [==>]	[1]
	9		(45) GOODSN-ORI 135-V2U	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Prime + Parallel Group 9-10 in Tile Visit 2U	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile Visit 2U	340 Secs [==>]	[1]



Proposal 12443 - Tile Visit 2V - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 2V, completed Tue Jul 03 01:23:21 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 135D TO 135 D									
Diagnostics	(Tile Visit 2V) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(46)	GOODSN-ORI135-V2V	RA: 12 36 45.4272 (189.1892800d) Dec: +62 09 17.33 (62.15481d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(46) GOODSN-ORI 135-V2V	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O SINGLE	Prime + Parallel Group 1-2 in Tile Visit 2V	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 1-2 in Tile Visit 2V	275 Secs [==>]	[1]
	3		(46) GOODSN-ORI 135-V2V	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Group 3-4 in Tile Visit 2V	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 3-4 in Tile Visit 2V	607 Secs [==>]	[1]
	5		(46) GOODSN-ORI 135-V2V	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Group 5-6 in Tile Visit 2V	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile Visit 2V	652 Secs [==>]	[1]
	7		(46) GOODSN-ORI 135-V2V	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.0,0,0.0	Prime + Parallel Group 7-8 in Tile Visit 2V	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile Visit 2V	407 Secs [==>]	[1]
	9		(46) GOODSN-ORI 135-V2V	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Prime + Parallel Group 9-10 in Tile Visit 2V	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile Visit 2V	340 Secs [==>]	[1]



Proposal 12443 - Tile Visit 2W - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

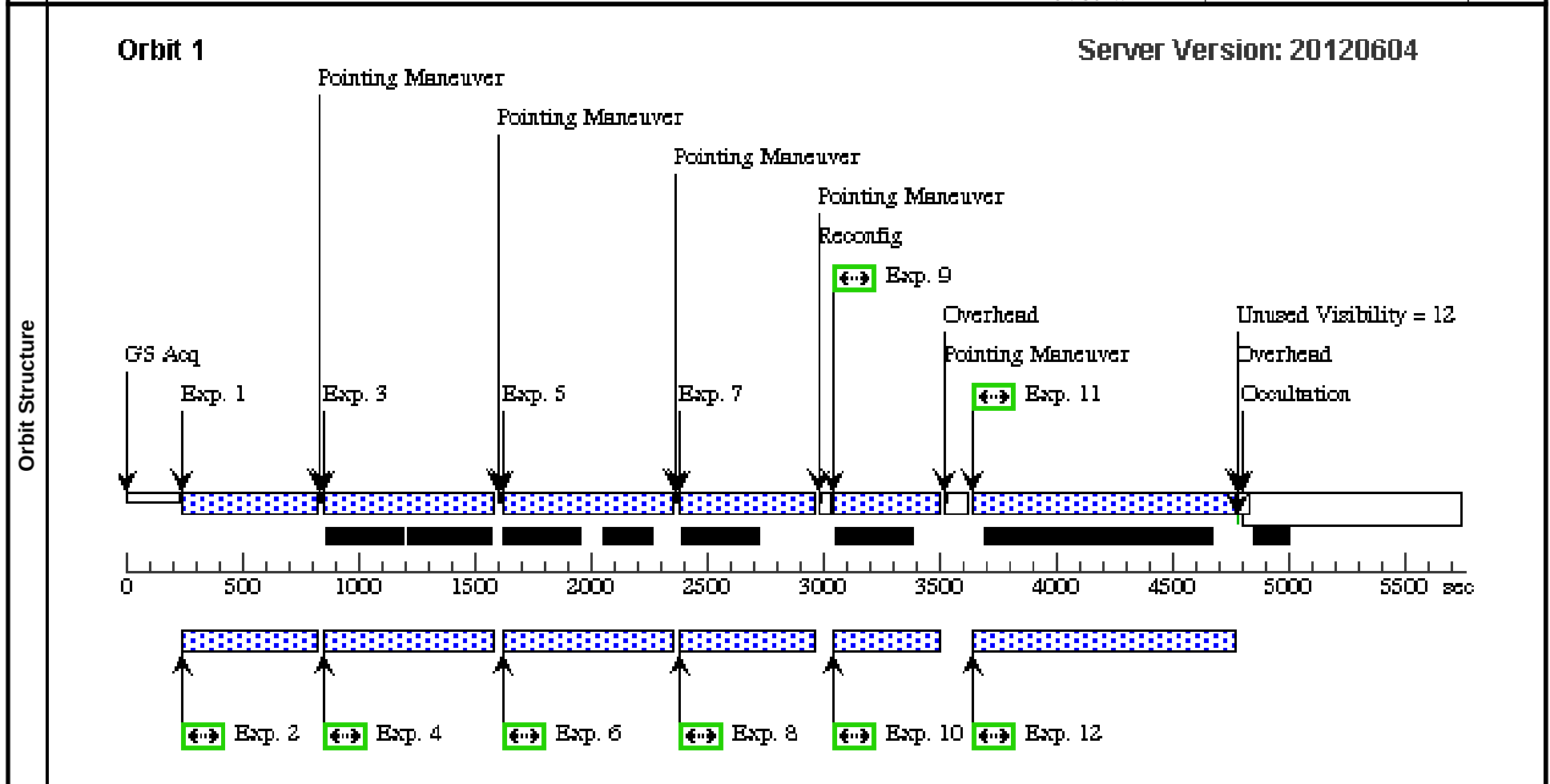
Visit	Proposal 12443, Tile Visit 2W, completed Tue Jul 03 01:23:22 GMT 2012				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 130D TO 135 D; VISIBILITY INTERVAL 80 M				
Diagnostics	(Tile Visit 2W) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(47)	GOODSN-ORI135-V2W	RA: 12 37 4.7297 (189.2697071d) Dec: +62 09 18.11 (62.15503d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 2W - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(47) GOODS-N-ORI 135-V2W	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O SINGLE	Sequence 1-12 Non-Int in Tile Visit 2W Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in Tile Visit 2W	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2W Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in Tile Visit 2W	375 Secs [==>]	[1]
	3		(47) GOODS-N-ORI 135-V2W	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-12 Non-Int in Tile Visit 2W Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in Tile Visit 2W	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2W Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in Tile Visit 2W	607 Secs [==>]	[1]
	5		(47) GOODS-N-ORI 135-V2W	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-12 Non-Int in Tile Visit 2W Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in Tile Visit 2W	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2W Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in Tile Visit 2W	607 Secs [==>]	[1]
	7		(47) GOODS-N-ORI 135-V2W	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG 0.0,0.0	Sequence 1-12 Non-Int in Tile Visit 2W Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in Tile Visit 2W	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2W Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in Tile Visit 2W	457 Secs [==>]	[1]
	9		(47) GOODS-N-ORI 135-V2W	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Sequence 1-12 Non-Int in Tile Visit 2W Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in Tile Visit 2W	434 Secs [==>]	[1]

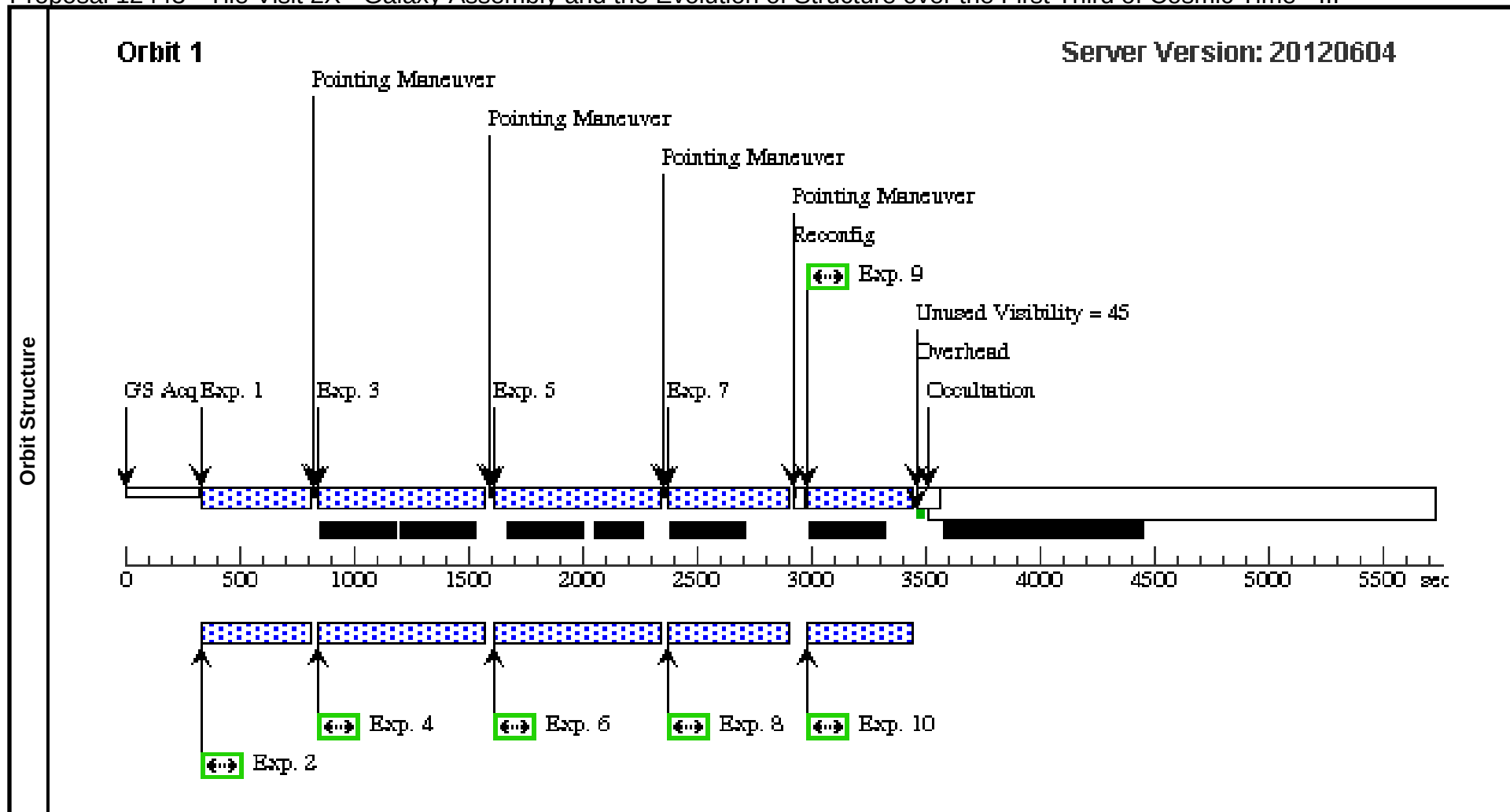
Proposal 12443 - Tile Visit 2W - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-12 Non-Int in Tile Visit 2W Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in Tile Visit 2W	340 Secs [==>]	[1]
11	(47) GOODS-N-ORI 135-V2W	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015, 0.015	Sequence 1-12 Non-Int in Tile Visit 2W Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 2W	1110 Secs [==>]	[1]
12	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-12 Non-Int in Tile Visit 2W Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in Tile Visit 2W	999 Secs [==>]	[1]



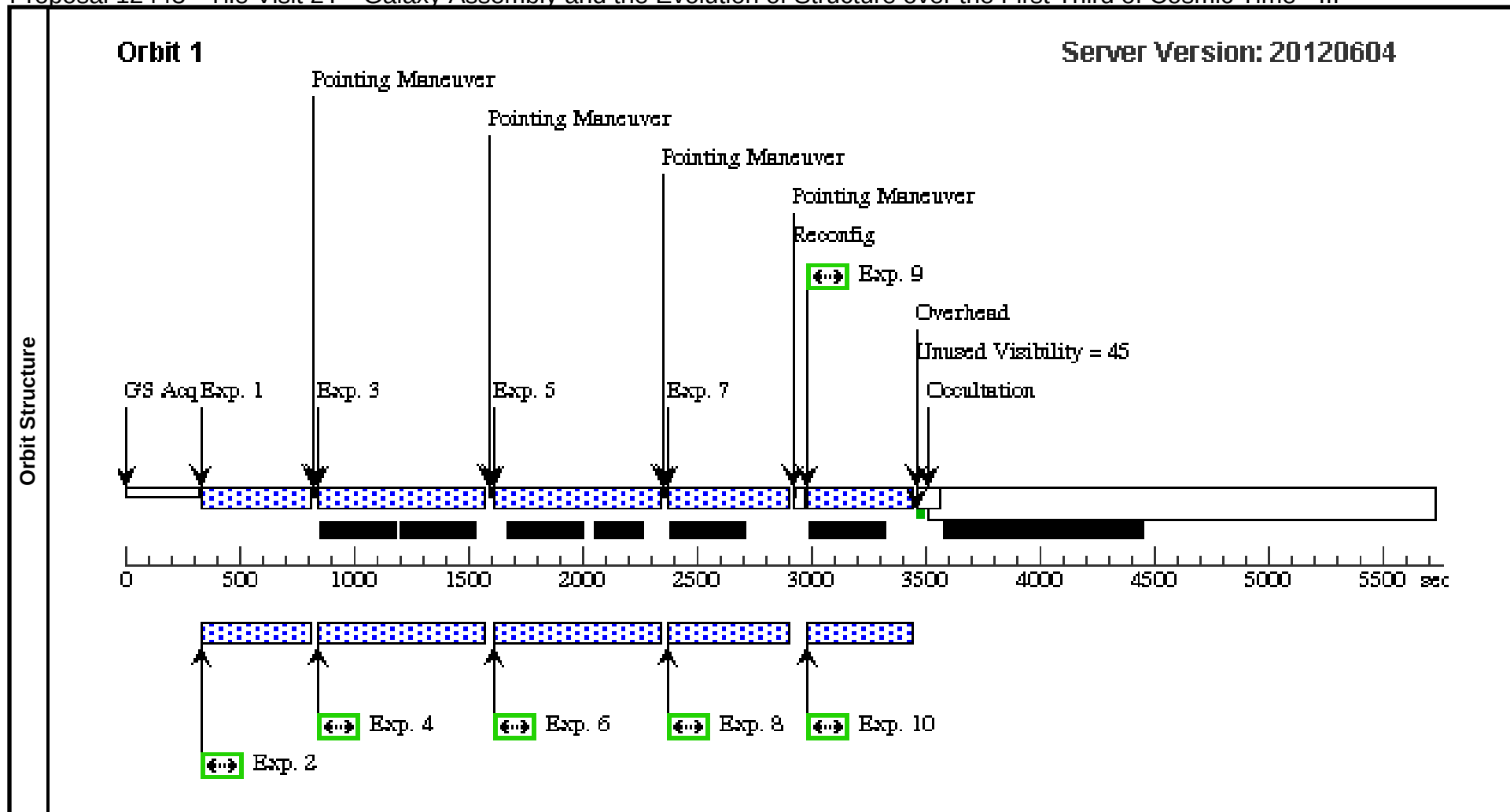
Proposal 12443 - Tile Visit 2X - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 2X, completed Tue Jul 03 01:23:23 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 135D TO 135 D									
Diagnostics	(Tile Visit 2X) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(48)	GOODSN-ORI135-V2X	RA: 12 36 6.8223 (189.0284262d) Dec: +62 09 15.27 (62.15424d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(48) GOODSN-ORI 135-V2X	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 2X	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 1-2 in Tile Visit 2X	275 Secs [==>]	[1]
	3		(48) GOODSN-ORI 135-V2X	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Group 3-4 in Tile Visit 2X	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 3-4 in Tile Visit 2X	607 Secs [==>]	[1]
	5		(48) GOODSN-ORI 135-V2X	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Group 5-6 in Tile Visit 2X	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile Visit 2X	552 Secs [==>]	[1]
	7		(48) GOODSN-ORI 135-V2X	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 2X	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile Visit 2X	407 Secs [==>]	[1]
	9		(48) GOODSN-ORI 135-V2X	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Prime + Parallel Group 9-10 in Tile Visit 2X	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile Visit 2X	340 Secs [==>]	[1]



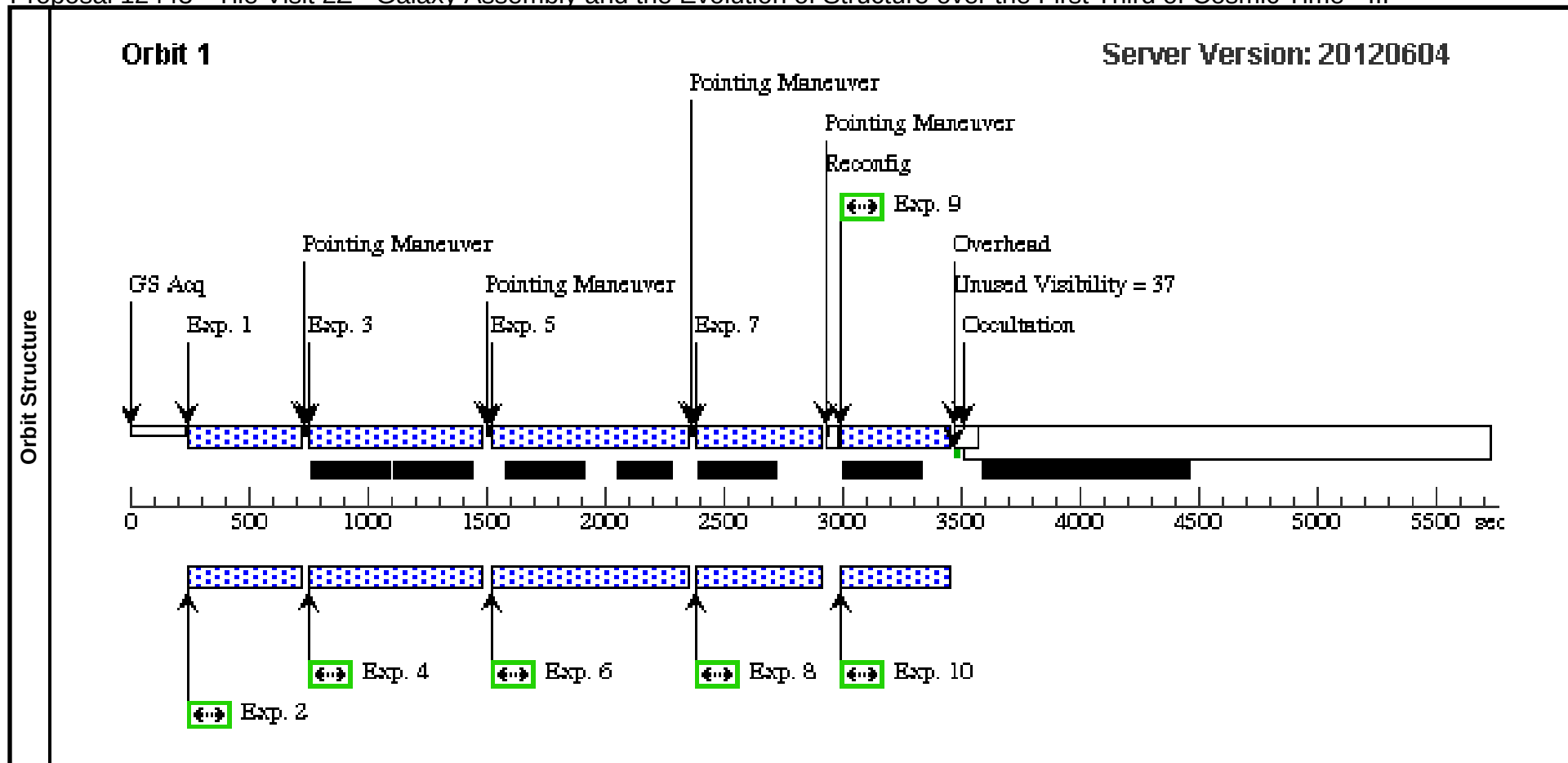
Proposal 12443 - Tile Visit 2Y - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 2Y, completed Tue Jul 03 01:23:24 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 135D TO 135 D									
Diagnostics	(Tile Visit 2Y) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(49)	GOODSN-ORI135-V2Y	RA: 12 36 26.2249 (189.1092704d) Dec: +62 07 15.80 (62.12106d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(49) GOODSN-ORI 135-V2Y	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 2Y	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 1-2 in Tile Visit 2Y	275 Secs [==>]	[1]
	3		(49) GOODSN-ORI 135-V2Y	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Group 3-4 in Tile Visit 2Y	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 3-4 in Tile Visit 2Y	607 Secs [==>]	[1]
	5		(49) GOODSN-ORI 135-V2Y	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Group 5-6 in Tile Visit 2Y	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile Visit 2Y	552 Secs [==>]	[1]
	7		(49) GOODSN-ORI 135-V2Y	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 2Y	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile Visit 2Y	407 Secs [==>]	[1]
	9		(49) GOODSN-ORI 135-V2Y	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Prime + Parallel Group 9-10 in Tile Visit 2Y	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile Visit 2Y	340 Secs [==>]	[1]



Proposal 12443 - Tile Visit 2Z - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 2Z, completed Tue Jul 03 01:23:25 GMT 2012									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 135D TO 135 D									
Diagnostics	(Tile Visit 2Z) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(50)	GOODSN-ORI135-V2Z	RA: 12 36 45.5273 (189.1896971d) Dec: +62 07 16.74 (62.12132d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(50) GOODSN-ORI 135-V2Z	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Tile Visit 2 Z	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Tile Visit 2 Z	275 Secs [==>]	[1]
	3		(50) GOODSN-ORI 135-V2Z	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Prime + Parallel Gro up 3-4 in Tile Visit 2 Z	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Tile Visit 2 Z	607 Secs [==>]	[1]
	5		(50) GOODSN-ORI 135-V2Z	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Prime + Parallel Gro up 5-6 in Tile Visit 2 Z	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Tile Visit 2 Z	652 Secs [==>]	[1]
	7		(50) GOODSN-ORI 135-V2Z	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Prime + Parallel Gro up 7-8 in Tile Visit 2 Z	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Tile Visit 2 Z	407 Secs [==>]	[1]
	9		(50) GOODSN-ORI 135-V2Z	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Prime + Parallel Gro up 9-10 in Tile Visit 2Z	434 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Tile Visit 2Z	340 Secs [==>]	[1]



Proposal 12443 - Tile Visit 3A - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

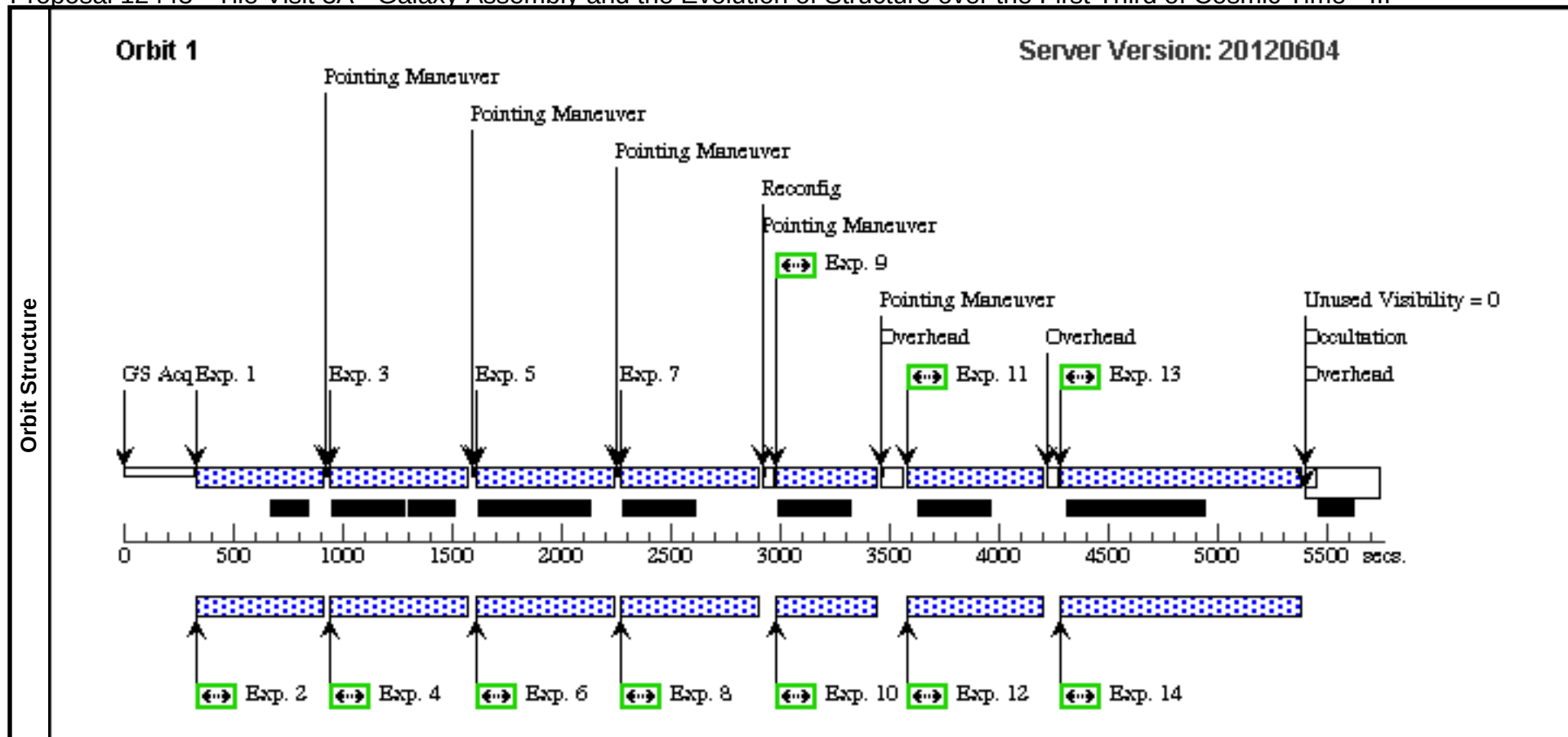
Visit	Proposal 12443, Tile Visit 3A, implementation					Tue Jul 03 01:23:26 GMT 2012
	Diagnostic Status: Error					
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC					
	Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 84D TO 84 D; VISIBILITY INTERVAL 90 M					
Diagnostics	(Tile Visit 3A) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range.					
	(Tile Visit 3A) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.					
	(Tile Visit 3A) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(51)	GOODN-ORI090-V3A	RA: 12 36 14.9700 (189.0623750d)		V=26+/-2	Reference Frame: ICRS
			Dec: +62 15 15.80 (62.25439d)			
			Equinox: J2000			

Proposal 12443 - Tile Visit 3A - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(51) GOODN-ORI09 0-V3A	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3A Prime + Parallel Gro up 1-2 in Sequence 1 -14 Non-Int in Tile V isit 3A	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3A Prime + Parallel Gro up 1-2 in Sequence 1 -14 Non-Int in Tile V isit 3A	375 Secs [==>]	[1]
	3		(51) GOODN-ORI09 0-V3A	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0 .485; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3A Prime + Parallel Gro up 3-4 in Sequence 1 -14 Non-Int in Tile V isit 3A	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3A Prime + Parallel Gro up 3-4 in Sequence 1 -14 Non-Int in Tile V isit 3A	507 Secs [==>]	[1]
	5		(51) GOODN-ORI09 0-V3A	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0 .182; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3A Prime + Parallel Gro up 5-6 in Sequence 1 -14 Non-Int in Tile V isit 3A	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3A Prime + Parallel Gro up 5-6 in Sequence 1 -14 Non-Int in Tile V isit 3A	507 Secs [==>]	[1]
	7		(51) GOODN-ORI09 0-V3A	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0,0; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3A Prime + Parallel Gro up 7-8 in Sequence 1 -14 Non-Int in Tile V isit 3A	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3A Prime + Parallel Gro up 7-8 in Sequence 1 -14 Non-Int in Tile V isit 3A	507 Secs [==>]	[1]
	9		(51) GOODN-ORI09 0-V3A	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0 .015	Sequence 1-14 Non-Int in Tile Visit 3A Prime + Parallel Gro up 9-10 in Sequence 1-14 Non-Int in Tile Visit 3A	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 3A - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3A	340 Secs	
						Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3A	[==>]	[1]
	(51) GOODN-ORI090-V3A	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3A	600 Secs	
						Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3A	[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 3A	489 Secs	
						Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3A	[==>]	[1]
	(51) GOODN-ORI090-V3A	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3A	1082 Secs	
						Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3A	[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 3A	1043 Secs	
						Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3A	[==>]	[1]



Proposal 12443 - Tile Visit 3B - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

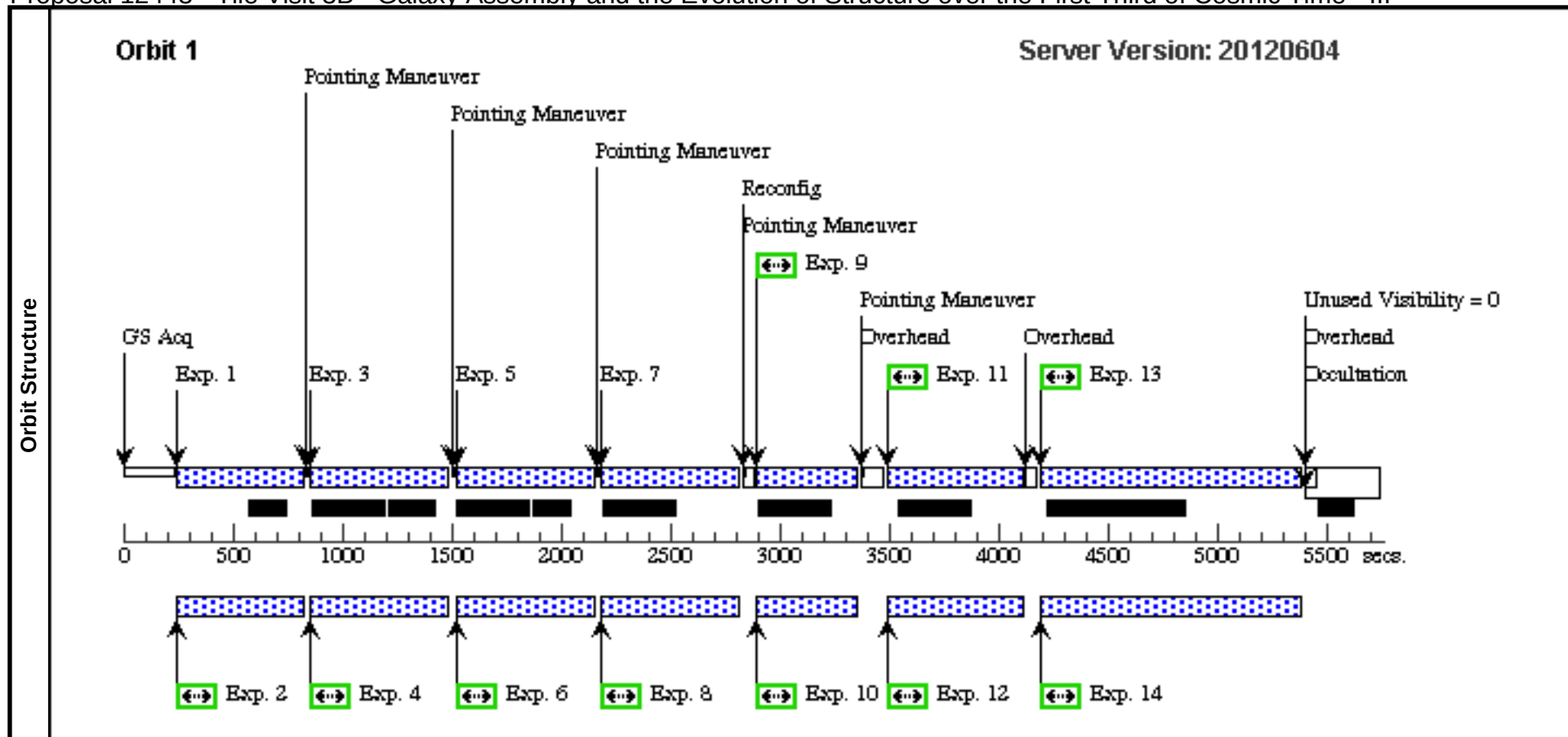
Visit	Proposal 12443, Tile Visit 3B, implementation					Tue Jul 03 01:23:27 GMT 2012
	Diagnostic Status: Error					
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC					
	Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 84D TO 84 D; VISIBILITY INTERVAL 90 M					
Diagnostics	(Tile Visit 3B) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range.					
	(Tile Visit 3B) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.					
	(Tile Visit 3B) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(52)	GOODN-ORI090-V3B	RA: 12 36 28.4417 (189.1185071d)		V=26+/-2	Reference Frame: ICRS
			Dec: +62 16 49.72 (62.28048d)			
			Equinox: J2000			

Proposal 12443 - Tile Visit 3B - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(52) GOODN-ORI09 0-V3B	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O SINGLE; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-I nt in Tile Visit 3B Prime + Parallel Gro up 1-2 in Sequence 1 -14 Non-Int in Tile V isit 3B	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-I nt in Tile Visit 3B Prime + Parallel Gro up 1-2 in Sequence 1 -14 Non-Int in Tile V isit 3B	375 Secs [==>]	[1]
	3		(52) GOODN-ORI09 0-V3B	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-I nt in Tile Visit 3B Prime + Parallel Gro up 3-4 in Sequence 1 -14 Non-Int in Tile V isit 3B	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-I nt in Tile Visit 3B Prime + Parallel Gro up 3-4 in Sequence 1 -14 Non-Int in Tile V isit 3B	507 Secs [==>]	[1]
	5		(52) GOODN-ORI09 0-V3B	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-I nt in Tile Visit 3B Prime + Parallel Gro up 5-6 in Sequence 1 -14 Non-Int in Tile V isit 3B	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-I nt in Tile Visit 3B Prime + Parallel Gro up 5-6 in Sequence 1 -14 Non-Int in Tile V isit 3B	507 Secs [==>]	[1]
	7		(52) GOODN-ORI09 0-V3B	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-I nt in Tile Visit 3B Prime + Parallel Gro up 7-8 in Sequence 1 -14 Non-Int in Tile V isit 3B	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-I nt in Tile Visit 3B Prime + Parallel Gro up 7-8 in Sequence 1 -14 Non-Int in Tile V isit 3B	507 Secs [==>]	[1]
	9		(52) GOODN-ORI09 0-V3B	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Sequence 1-14 Non-I nt in Tile Visit 3B Prime + Parallel Gro up 9-10 in Sequence 1-14 Non-Int in Tile Visit 3B	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 3B - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3B	340 Secs	
						Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3B	[==>]	[1]
	(52) GOODN-ORI090-V3B	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3B	600 Secs	
						Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3B	[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 3B	489 Secs	
						Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3B	[==>]	[1]
	(52) GOODN-ORI090-V3B	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3B	1174 Secs	
						Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3B	[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 3B	1136 Secs	
						Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3B	[==>]	[1]



Proposal 12443 - Tile Visit 3C - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 3C, implementation					Tue Jul 03 01:23:28 GMT 2012
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC					
	Special Requirements: CVZ; ORIENT 84D TO 84 D					
Diagnos	(Tile Visit 3C) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(53)	GOODN-ORI090-V3C	RA: 12 36 41.9133 (189.1746388d) Dec: +62 18 23.54 (62.30654d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS

Proposal 12443 - Tile Visit 3C - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

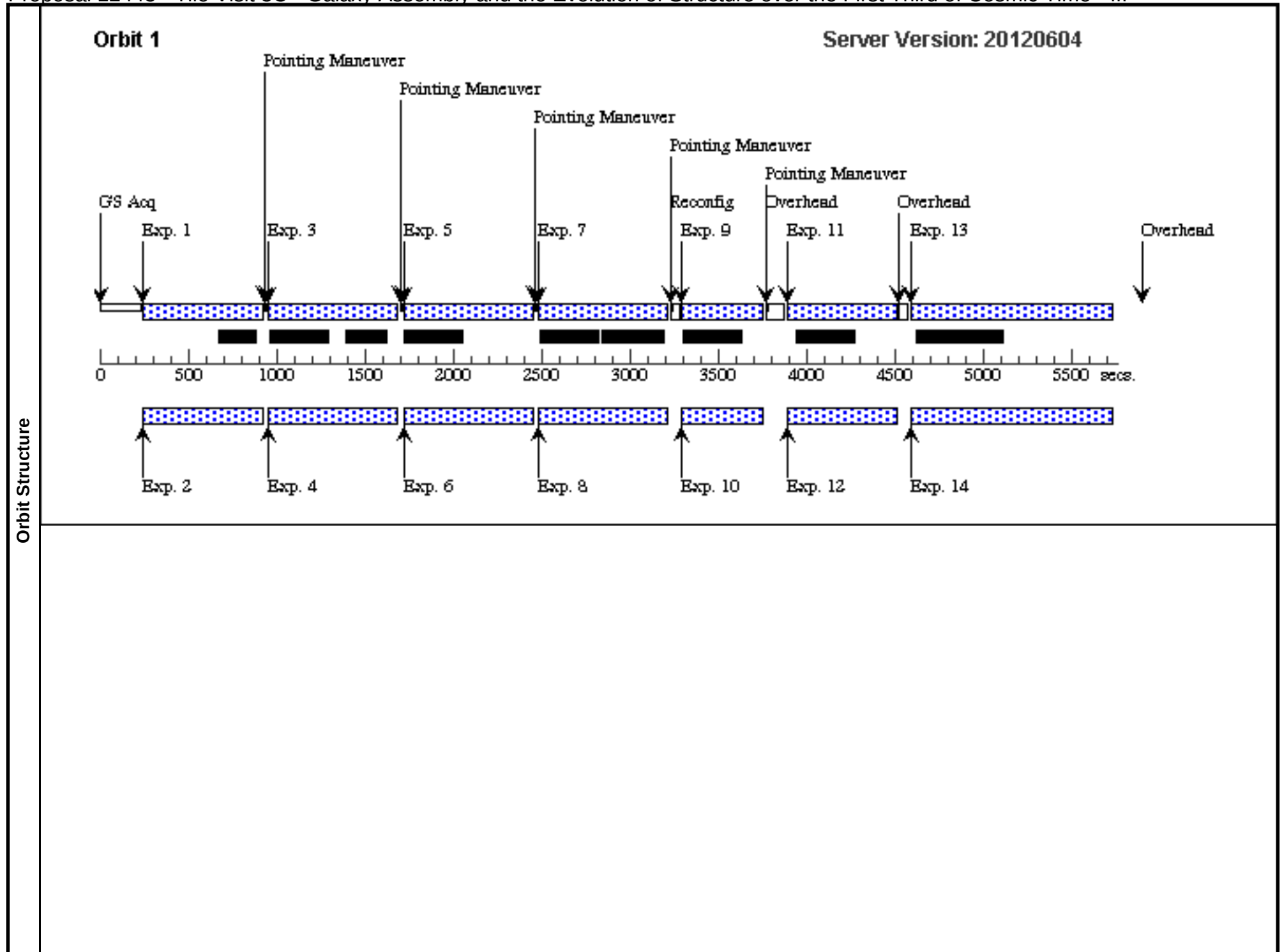
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(53) GOODN-ORI09 0-V3C	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O SINGLE	Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Gro up 1-2 in Sequence 1 -26 Non-Int in Tile V isit 3C	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Gro up 1-2 in Sequence 1 -26 Non-Int in Tile V isit 3C	475 Secs [==>]	[1]
	3		(53) GOODN-ORI09 0-V3C	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485	Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Gro up 3-4 in Sequence 1 -26 Non-Int in Tile V isit 3C	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Gro up 3-4 in Sequence 1 -26 Non-Int in Tile V isit 3C	607 Secs [==>]	[1]
	5		(53) GOODN-ORI09 0-V3C	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Gro up 5-6 in Sequence 1 -26 Non-Int in Tile V isit 3C	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Gro up 5-6 in Sequence 1 -26 Non-Int in Tile V isit 3C	607 Secs [==>]	[1]
	7		(53) GOODN-ORI09 0-V3C	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Gro up 7-8 in Sequence 1 -26 Non-Int in Tile V isit 3C	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Gro up 7-8 in Sequence 1 -26 Non-Int in Tile V isit 3C	607 Secs [==>]	[1]
	9		(53) GOODN-ORI09 0-V3C	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Gro up 9-10 in Sequence 1-26 Non-Int in Tile Visit 3C	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 3C - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Group 9-10 in Sequence 1-26 Non-Int in Tile Visit 3C	340 Secs [==>]	[1]
11	(53) GOODN-ORI09 0-V3C	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Group 11-12 in Sequence 1-26 Non-Int in Tile Visit 3C	600 Secs [==>]	[1]
12	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Group 11-12 in Sequence 1-26 Non-Int in Tile Visit 3C	489 Secs [==>]	[1]
13	(53) GOODN-ORI09 0-V3C	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Group 13-14 in Sequence 1-26 Non-Int in Tile Visit 3C	1274 Secs [==>]	[1]
14	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Group 13-14 in Sequence 1-26 Non-Int in Tile Visit 3C	1236 Secs [==>]	[1]
15	(53) GOODN-ORI09 0-V3C	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=14; SAMP-SEQ=SPARS50	POS TARG -0.203,0.303	Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Group 15-16 in Sequence 1-26 Non-Int in Tile Visit 3C	[==>]	[2]
16	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Group 15-16 in Sequence 1-26 Non-Int in Tile Visit 3C	475 Secs [==>]	[2]
17	(53) GOODN-ORI09 0-V3C	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=8; SAMP-SEQ=SPARS100	POS TARG 0.339,0.485	Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Group 17-18 in Sequence 1-26 Non-Int in Tile Visit 3C	[==>]	[2]
18	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Group 17-18 in Sequence 1-26 Non-Int in Tile Visit 3C	607 Secs [==>]	[2]

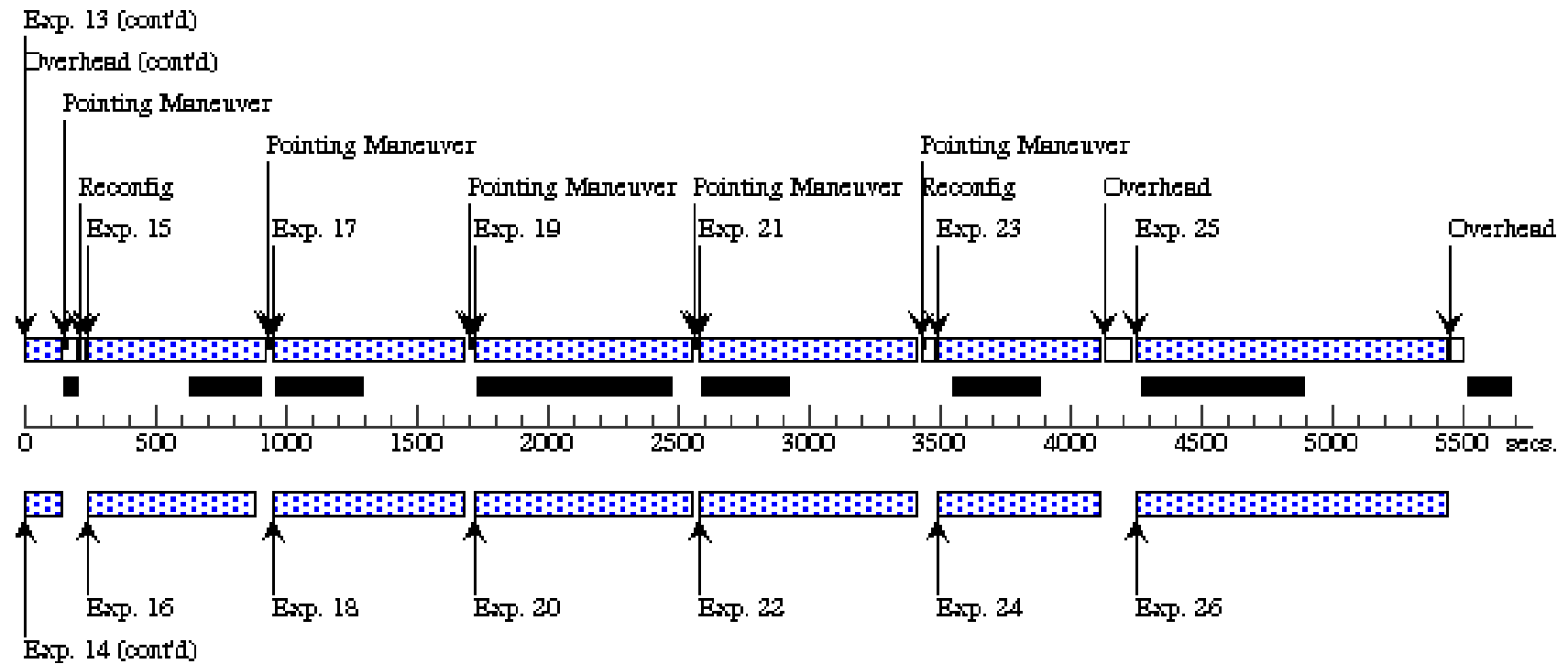
Proposal 12443 - Tile Visit 3C - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

19	(53) GOODN-ORI09 0-V3C	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182	Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Group 19-20 in Sequence 1-26 Non-Int in Tile Visit 3C	[==>]	[2]
20	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Group 19-20 in Sequence 1-26 Non-Int in Tile Visit 3C	707 Secs [==>]	[2]
21	(53) GOODN-ORI09 0-V3C	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0	Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Group 21-22 in Sequence 1-26 Non-Int in Tile Visit 3C	[==>]	[2]
22	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Group 21-22 in Sequence 1-26 Non-Int in Tile Visit 3C	707 Secs [==>]	[2]
23	(53) GOODN-ORI09 0-V3C	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO	POS TARG 0.015,0. 015	Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Group 23-24 in Sequence 1-26 Non-Int in Tile Visit 3C	600 Secs [==>]	[2]
24	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Group 23-24 in Sequence 1-26 Non-Int in Tile Visit 3C	489 Secs [==>]	[2]
25	(53) GOODN-ORI09 0-V3C	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0. 015	Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Group 25-26 in Sequence 1-26 Non-Int in Tile Visit 3C	1174 Secs [==>]	[2]
26	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-26 Non-Int in Tile Visit 3C Prime + Parallel Group 25-26 in Sequence 1-26 Non-Int in Tile Visit 3C	1136 Secs [==>]	[2]



Orbit 2

Server Version: 20120604



Proposal 12443 - Tile Visit 3D - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

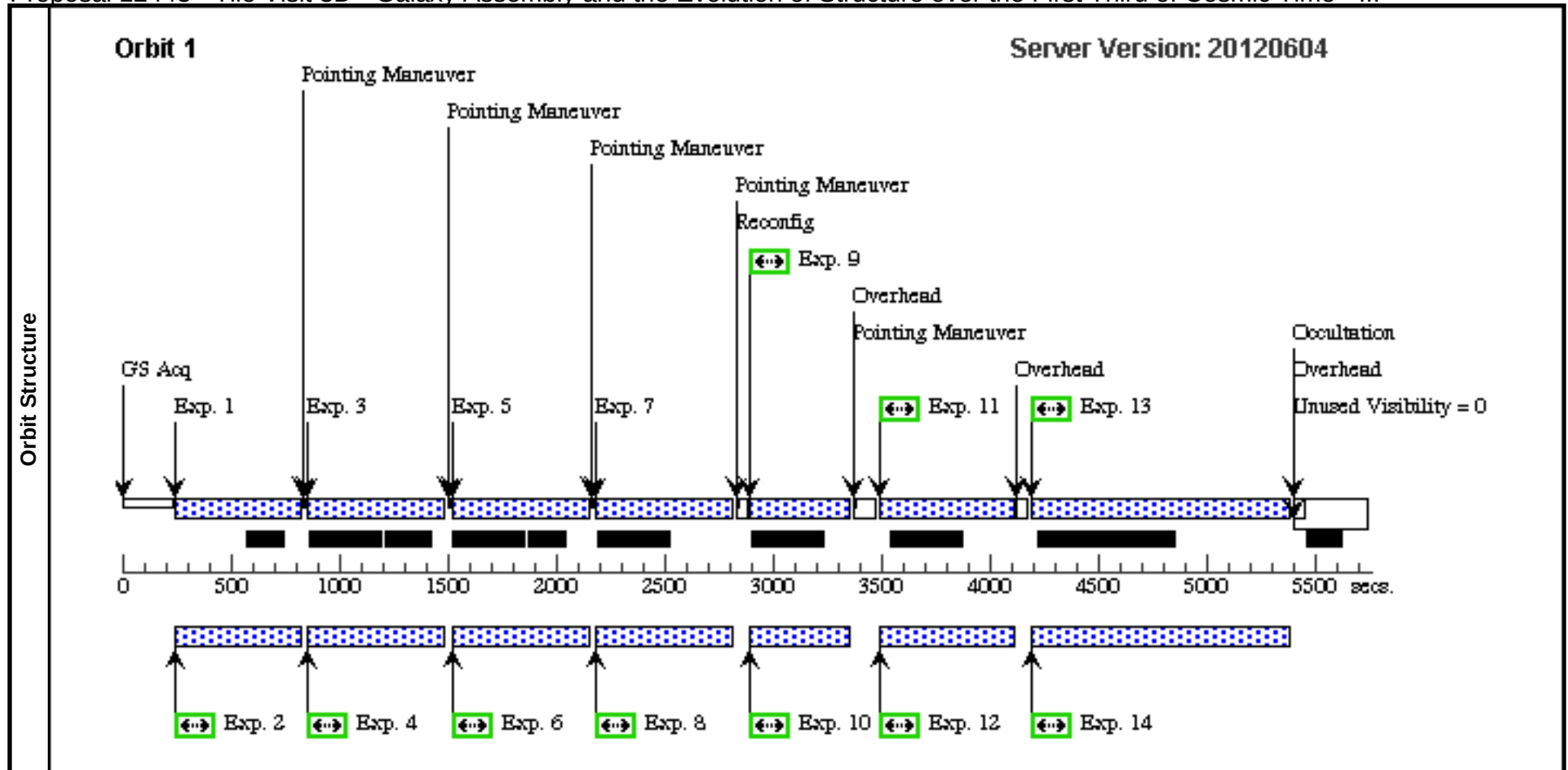
Visit	Proposal 12443, Tile Visit 3D, implementation Tue Jul 03 01:23:30 GMT 2012				
	Diagnostic Status: Error Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 84D TO 84 D; VISIBILITY INTERVAL 90 M				
Diagnostics	(Tile Visit 3D) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range. (Tile Visit 3D) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100. (Tile Visit 3D) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(54)	GOODN-ORI090-V3D	RA: 12 36 28.2492 (189.1177050d) Dec: +62 14 0.06 (62.23335d) Equinox: J2000		V=26+/-2
					Miscellaneous
					Reference Frame: ICRS

Proposal 12443 - Tile Visit 3D - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(54) GOODN-ORI09 0-V3D	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O SINGLE; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-I nt in Tile Visit 3D Prime + Parallel Gro up 1-2 in Sequence 1 -14 Non-Int in Tile V isit 3D	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-I nt in Tile Visit 3D Prime + Parallel Gro up 1-2 in Sequence 1 -14 Non-Int in Tile V isit 3D	375 Secs [==>]	[1]
	3		(54) GOODN-ORI09 0-V3D	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-I nt in Tile Visit 3D Prime + Parallel Gro up 3-4 in Sequence 1 -14 Non-Int in Tile V isit 3D	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-I nt in Tile Visit 3D Prime + Parallel Gro up 3-4 in Sequence 1 -14 Non-Int in Tile V isit 3D	507 Secs [==>]	[1]
	5		(54) GOODN-ORI09 0-V3D	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-I nt in Tile Visit 3D Prime + Parallel Gro up 5-6 in Sequence 1 -14 Non-Int in Tile V isit 3D	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-I nt in Tile Visit 3D Prime + Parallel Gro up 5-6 in Sequence 1 -14 Non-Int in Tile V isit 3D	507 Secs [==>]	[1]
	7		(54) GOODN-ORI09 0-V3D	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-I nt in Tile Visit 3D Prime + Parallel Gro up 7-8 in Sequence 1 -14 Non-Int in Tile V isit 3D	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-I nt in Tile Visit 3D Prime + Parallel Gro up 7-8 in Sequence 1 -14 Non-Int in Tile V isit 3D	507 Secs [==>]	[1]
	9		(54) GOODN-ORI09 0-V3D	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Sequence 1-14 Non-I nt in Tile Visit 3D Prime + Parallel Gro up 9-10 in Sequence 1-14 Non-Int in Tile Visit 3D	434 Secs [==>]	[1]

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10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3D Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3D	340 Secs [==>]	[1]
11	(54) GOODN-ORI090-V3D	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3D Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3D	600 Secs [==>]	[1]
12	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 3D Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3D	489 Secs [==>]	[1]
13	(54) GOODN-ORI090-V3D	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3D Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3D	1174 Secs [==>]	[1]
14	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 3D Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3D	1136 Secs [==>]	[1]



Proposal 12443 - Tile Visit 3E - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

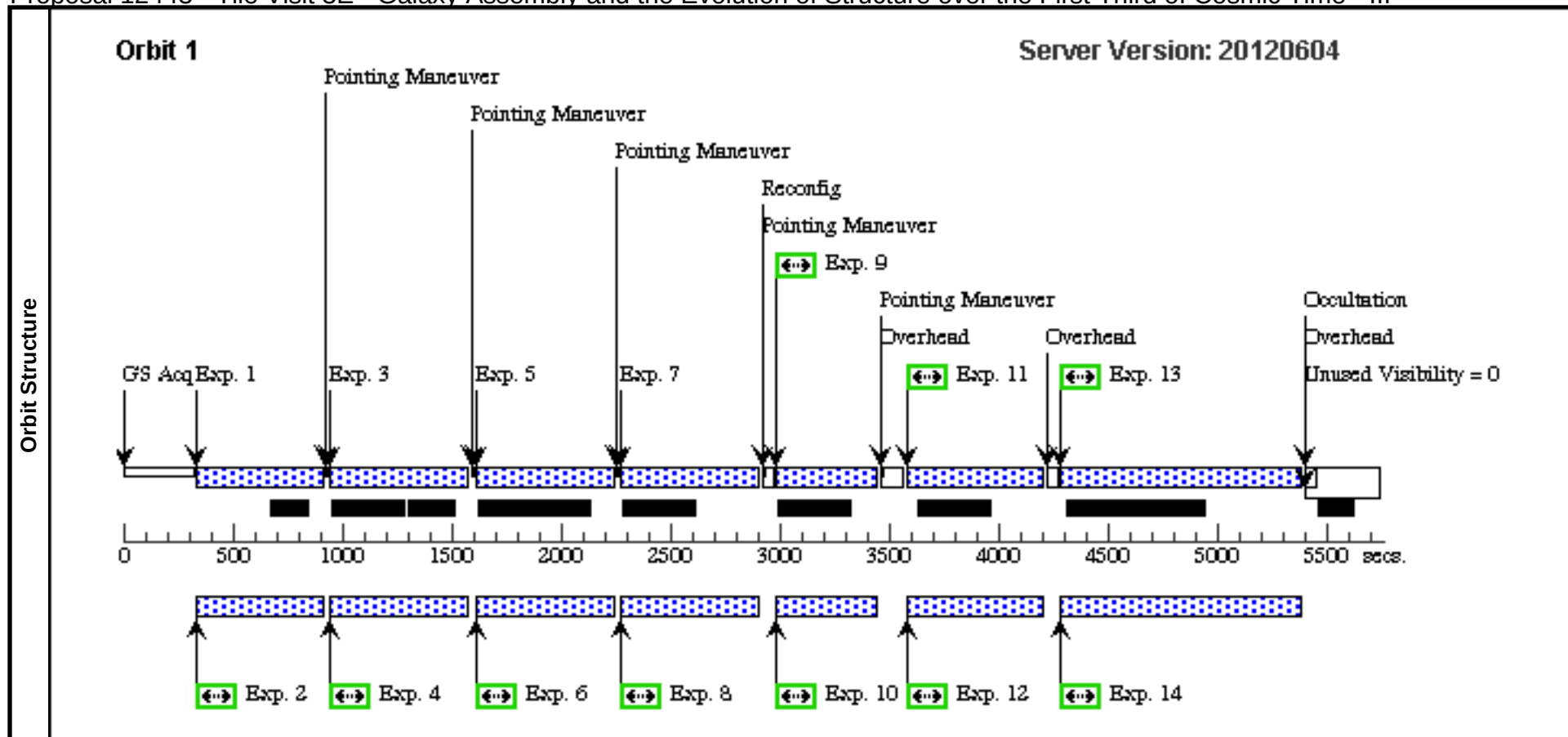
Visit	Proposal 12443, Tile Visit 3E, implementation					Tue Jul 03 01:23:32 GMT 2012
	Diagnostic Status: Error					
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC					
	Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 84D TO 84 D; VISIBILITY INTERVAL 90 M					
Diagnostics	(Tile Visit 3E) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range.					
	(Tile Visit 3E) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.					
	(Tile Visit 3E) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(55)	GOODN-ORI090-V3E	RA: 12 36 41.7209 (189.1738371d)		V=26+/-2	Reference Frame: ICRS
			Dec: +62 15 33.89 (62.25941d)			
			Equinox: J2000			

Proposal 12443 - Tile Visit 3E - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(55) GOODN-ORI09 0-V3E	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3E Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 3E	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3E Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 3E	375 Secs [==>]	[1]
	3		(55) GOODN-ORI09 0-V3E	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0 .485; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3E Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 3E	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3E Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 3E	507 Secs [==>]	[1]
	5		(55) GOODN-ORI09 0-V3E	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0 .182; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3E Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 3E	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3E Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 3E	507 Secs [==>]	[1]
	7		(55) GOODN-ORI09 0-V3E	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0,0; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3E Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 3E	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3E Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 3E	507 Secs [==>]	[1]
	9		(55) GOODN-ORI09 0-V3E	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0 .015	Sequence 1-14 Non-Int in Tile Visit 3E Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3E	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 3E - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3E	340 Secs	
						Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3E	[==>]	[1]
	(55) GOODN-ORI090-V3E	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3E	600 Secs	
						Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3E	[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 3E	489 Secs	
						Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3E	[==>]	[1]
	(55) GOODN-ORI090-V3E	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3E	1082 Secs	
						Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3E	[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 3E	1043 Secs	
						Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3E	[==>]	[1]



Proposal 12443 - Tile Visit 3F - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

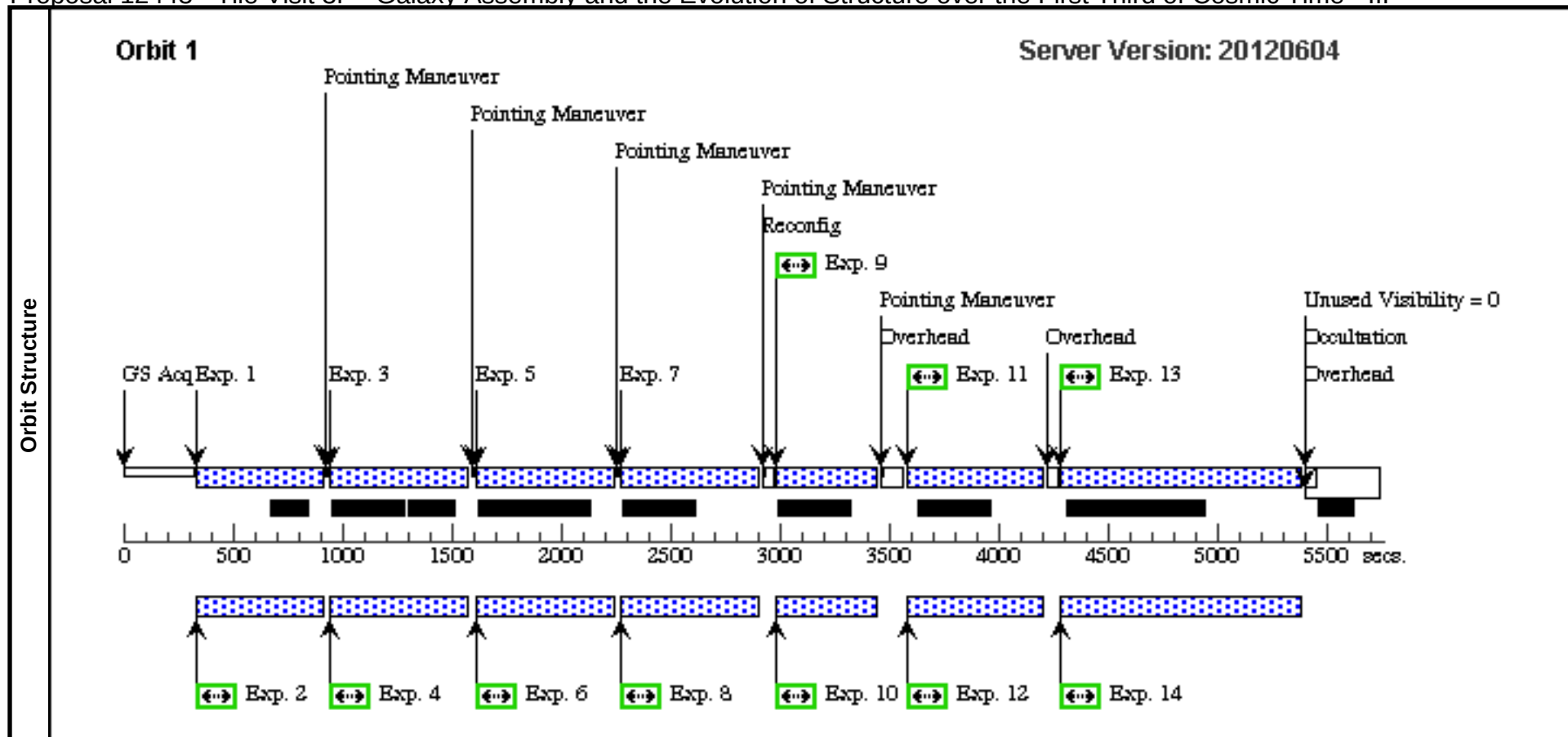
Visit	Proposal 12443, Tile Visit 3F, implementation					Tue Jul 03 01:23:33 GMT 2012
	Diagnostic Status: Error					
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC					
	Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 84D TO 84 D; VISIBILITY INTERVAL 90 M					
Diagnostics	(Tile Visit 3F) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range.					
	(Tile Visit 3F) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.					
	(Tile Visit 3F) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(56)	GOODN-ORI090-V3F	RA: 12 36 55.1925 (189.2299687d)		V=26+/-2	Reference Frame: ICRS
			Dec: +62 17 7.65 (62.28546d)			
			Equinox: J2000			

Proposal 12443 - Tile Visit 3F - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(56) GOODN-ORI09 0-V3F	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3F Prime + Parallel Gro up 1-2 in Sequence 1 -14 Non-Int in Tile V isit 3F	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3F Prime + Parallel Gro up 1-2 in Sequence 1 -14 Non-Int in Tile V isit 3F	375 Secs [==>]	[1]
	3		(56) GOODN-ORI09 0-V3F	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0 .485; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3F Prime + Parallel Gro up 3-4 in Sequence 1 -14 Non-Int in Tile V isit 3F	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3F Prime + Parallel Gro up 3-4 in Sequence 1 -14 Non-Int in Tile V isit 3F	507 Secs [==>]	[1]
	5		(56) GOODN-ORI09 0-V3F	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0 .182; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3F Prime + Parallel Gro up 5-6 in Sequence 1 -14 Non-Int in Tile V isit 3F	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3F Prime + Parallel Gro up 5-6 in Sequence 1 -14 Non-Int in Tile V isit 3F	507 Secs [==>]	[1]
	7		(56) GOODN-ORI09 0-V3F	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0,0; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3F Prime + Parallel Gro up 7-8 in Sequence 1 -14 Non-Int in Tile V isit 3F	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3F Prime + Parallel Gro up 7-8 in Sequence 1 -14 Non-Int in Tile V isit 3F	507 Secs [==>]	[1]
	9		(56) GOODN-ORI09 0-V3F	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0 .015	Sequence 1-14 Non-Int in Tile Visit 3F Prime + Parallel Gro up 9-10 in Sequence 1-14 Non-Int in Tile Visit 3F	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 3F - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3F	340 Secs	
						Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3F	[==>]	[1]
	11	(56) GOODN-ORI09 0-V3F	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3F	600 Secs
							Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3F	[==>]
								[1]
	12	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 3F	489 Secs
							Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3F	[==>]
								[1]
	13	(56) GOODN-ORI09 0-V3F	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3F	1082 Secs
							Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3F	[==>]
								[1]
	14	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 3F	1043 Secs
							Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3F	[==>]
								[1]



Proposal 12443 - Tile Visit 3G - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

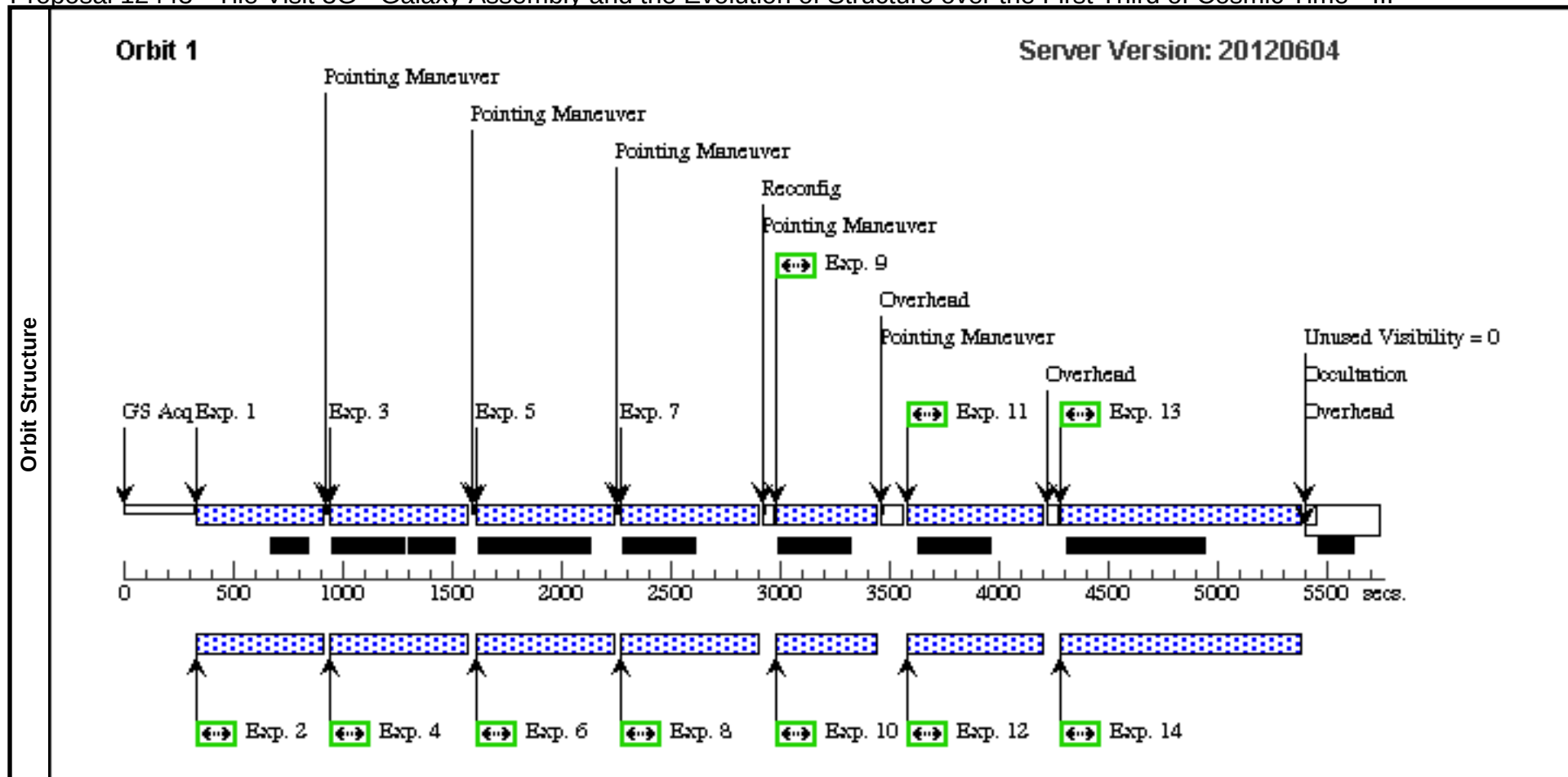
Visit	Proposal 12443, Tile Visit 3G, implementation Tue Jul 03 01:23:34 GMT 2012				
	Diagnostic Status: Error Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 84D TO 84 D; VISIBILITY INTERVAL 90 M				
Diagnostics	(Tile Visit 3G) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range. (Tile Visit 3G) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE (Tile Visit 3G) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(57)	GOODN-ORI090-V3G	RA: 12 36 41.5284 (189.1730350d) Dec: +62 12 44.25 (62.21229d) Equinox: J2000		V=26+/-2
					Miscellaneous
					Reference Frame: ICRS

Proposal 12443 - Tile Visit 3G - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(57) GOODN-ORI09 0-V3G	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3G Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 3G	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3G Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 3G	375 Secs [==>]	[1]
	3		(57) GOODN-ORI09 0-V3G	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0 .485; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3G Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 3G	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3G Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 3G	507 Secs [==>]	[1]
	5		(57) GOODN-ORI09 0-V3G	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0 .182; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3G Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 3G	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3G Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 3G	507 Secs [==>]	[1]
	7		(57) GOODN-ORI09 0-V3G	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3G Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 3G	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3G Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 3G	507 Secs [==>]	[1]
	9		(57) GOODN-ORI09 0-V3G	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0 .015	Sequence 1-14 Non-Int in Tile Visit 3G Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3G	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 3G - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3G Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3G	340 Secs [==>]	[1]
11	(57) GOODN-ORI09 0-V3G	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3G Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3G	600 Secs [==>]	[1]
12	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 3G Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3G	489 Secs [==>]	[1]
13	(57) GOODN-ORI09 0-V3G	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3G Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3G	1082 Secs [==>]	[1]
14	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 3G Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3G	1043 Secs [==>]	[1]



Proposal 12443 - Tile Visit 3H - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

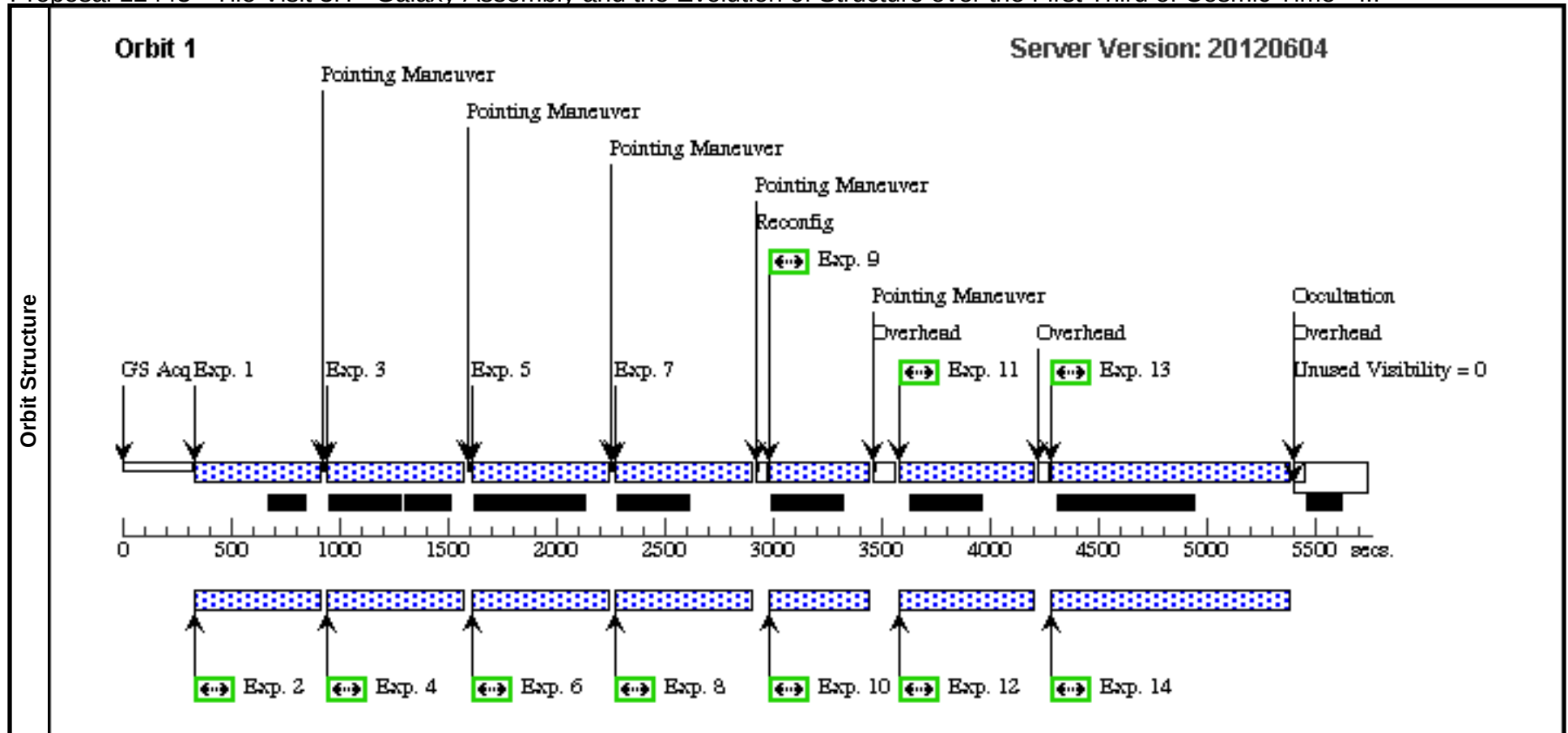
Visit	Proposal 12443, Tile Visit 3H, implementation					Tue Jul 03 01:23:35 GMT 2012
	Diagnostic Status: Error					
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC					
	Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 84D TO 84 D; VISIBILITY INTERVAL 90 M					
Diagnostics	(Tile Visit 3H) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range.					
	(Tile Visit 3H) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE					
	(Tile Visit 3H) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(58)	GOODN-ORI090-V3H	RA: 12 36 55.0000 (189.2291667d)		V=26+/-2	Reference Frame: ICRS
			Dec: +62 14 18.00 (62.23833d)			
			Equinox: J2000			

Proposal 12443 - Tile Visit 3H - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(58) GOODN-ORI09 0-V3H	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3H Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 3H	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3H Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 3H	375 Secs [==>]	[1]
	3		(58) GOODN-ORI09 0-V3H	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0 .485; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3H Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 3H	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3H Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 3H	507 Secs [==>]	[1]
	5		(58) GOODN-ORI09 0-V3H	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0 .182; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3H Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 3H	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3H Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 3H	507 Secs [==>]	[1]
	7		(58) GOODN-ORI09 0-V3H	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0,0; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3H Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 3H	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3H Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 3H	507 Secs [==>]	[1]
	9		(58) GOODN-ORI09 0-V3H	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0 .015	Sequence 1-14 Non-Int in Tile Visit 3H Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3H	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 3H - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3H	340 Secs	
						Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3H	[==>]	[1]
	(58) GOODN-ORI090-V3H	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3H	600 Secs	
						Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3H	[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 3H	489 Secs	
						Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3H	[==>]	[1]
	(58) GOODN-ORI090-V3H	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3H	1082 Secs	
						Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3H	[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 3H	1043 Secs	
						Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3H	[==>]	[1]



Proposal 12443 - Tile Visit 3I - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

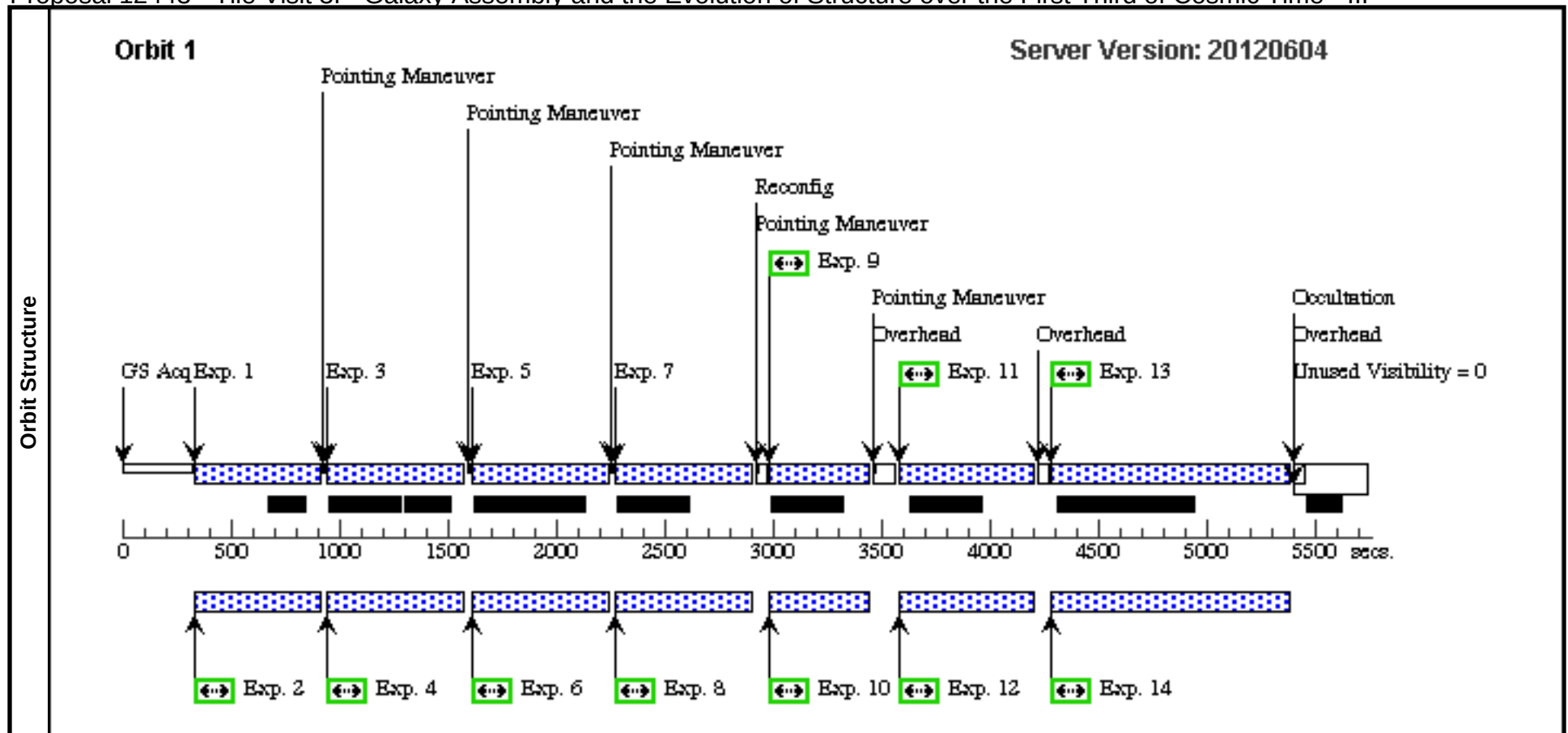
Visit	Proposal 12443, Tile Visit 3I, implementation Tue Jul 03 01:23:36 GMT 2012				
	Diagnostic Status: Error Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 83D TO 84 D; VISIBILITY INTERVAL 90 M				
Diagnostics	(Tile Visit 3I) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range. (Tile Visit 3I) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100. (Tile Visit 3I) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(59)	GOODN-ORI090-V3I	RA: 12 37 8.4716 (189.2852983d) Dec: +62 15 51.67 (62.26435d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 3I - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(59) GOODN-ORI09 0-V3I	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O BASE1B3; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-I nt in Tile Visit 3I Prime + Parallel Gro up 1-2 in Sequence 1 -14 Non-Int in Tile V isit 3I	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-I nt in Tile Visit 3I Prime + Parallel Gro up 1-2 in Sequence 1 -14 Non-Int in Tile V isit 3I	375 Secs [==>]	[1]
	3		(59) GOODN-ORI09 0-V3I	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-I nt in Tile Visit 3I Prime + Parallel Gro up 3-4 in Sequence 1 -14 Non-Int in Tile V isit 3I	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-I nt in Tile Visit 3I Prime + Parallel Gro up 3-4 in Sequence 1 -14 Non-Int in Tile V isit 3I	507 Secs [==>]	[1]
	5		(59) GOODN-ORI09 0-V3I	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-I nt in Tile Visit 3I Prime + Parallel Gro up 5-6 in Sequence 1 -14 Non-Int in Tile V isit 3I	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-I nt in Tile Visit 3I Prime + Parallel Gro up 5-6 in Sequence 1 -14 Non-Int in Tile V isit 3I	507 Secs [==>]	[1]
	7		(59) GOODN-ORI09 0-V3I	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-I nt in Tile Visit 3I Prime + Parallel Gro up 7-8 in Sequence 1 -14 Non-Int in Tile V isit 3I	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-I nt in Tile Visit 3I Prime + Parallel Gro up 7-8 in Sequence 1 -14 Non-Int in Tile V isit 3I	507 Secs [==>]	[1]
	9		(59) GOODN-ORI09 0-V3I	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Sequence 1-14 Non-I nt in Tile Visit 3I Prime + Parallel Gro up 9-10 in Sequence 1-14 Non-Int in Tile Visit 3I	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 3I - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3I	340 Secs	
						Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3I	[==>]	[1]
	11	(59) GOODN-ORI090-V3I	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3I	600 Secs
							Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3I	[==>]
								[1]
	12	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 3I	489 Secs
							Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3I	[==>]
								[1]
	13	(59) GOODN-ORI090-V3I	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3I	1082 Secs
							Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3I	[==>]
								[1]
	14	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 3I	1043 Secs
							Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3I	[==>]
								[1]



Proposal 12443 - Tile Visit 3J - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

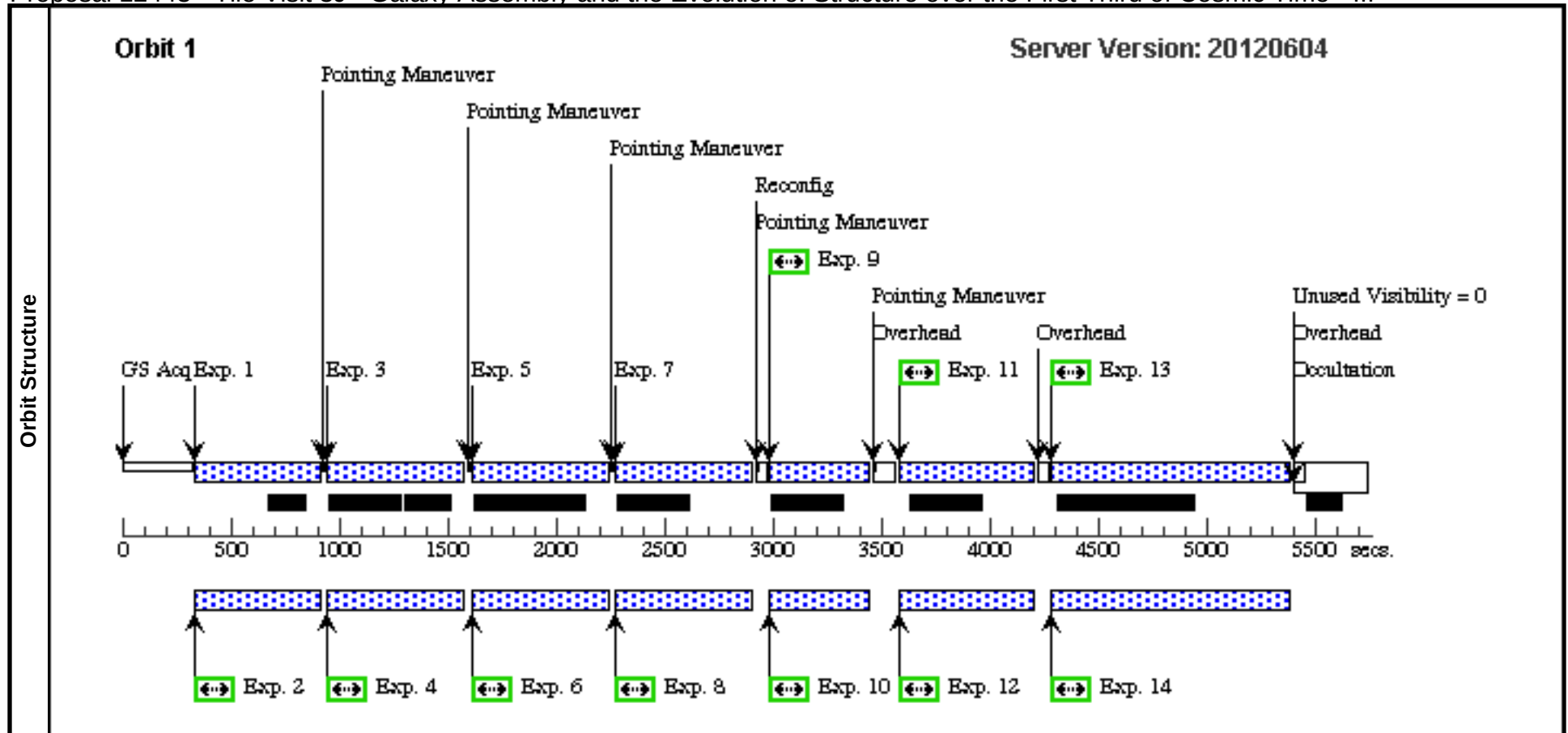
Visit	Proposal 12443, Tile Visit 3J, implementation					Tue Jul 03 01:23:37 GMT 2012
	Diagnostic Status: Error					
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC					
	Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 84D TO 84 D; VISIBILITY INTERVAL 90 M					
Diagnostics	(Tile Visit 3J) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range.					
	(Tile Visit 3J) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.					
	(Tile Visit 3J) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(60)	GOODN-ORI090-V3J	RA: 12 36 54.8075 (189.2283646d)		V=26+/-2	Reference Frame: ICRS
			Dec: +62 11 28.35 (62.19121d)			
			Equinox: J2000			

Proposal 12443 - Tile Visit 3J - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(60) GOODN-ORI09 0-V3J	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3J Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 3J	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3J Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 3J	375 Secs [==>]	[1]
	3		(60) GOODN-ORI09 0-V3J	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0 .485; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3J Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 3J	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3J Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 3J	507 Secs [==>]	[1]
	5		(60) GOODN-ORI09 0-V3J	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0 .182; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3J Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 3J	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3J Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 3J	507 Secs [==>]	[1]
	7		(60) GOODN-ORI09 0-V3J	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0,0; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3J Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 3J	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3J Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 3J	507 Secs [==>]	[1]
	9		(60) GOODN-ORI09 0-V3J	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0 .015	Sequence 1-14 Non-Int in Tile Visit 3J Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3J	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 3J - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3J Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3J	340 Secs	
							[==>]	[1]
	(60) GOODN-ORI090-V3J	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3J Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3J	600 Secs	
							[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 3J Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3J	489 Secs	
							[==>]	[1]
	(60) GOODN-ORI090-V3J	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3J Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3J	1082 Secs	
							[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 3J Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3J	1043 Secs	
							[==>]	[1]



Proposal 12443 - Tile Visit 3K - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

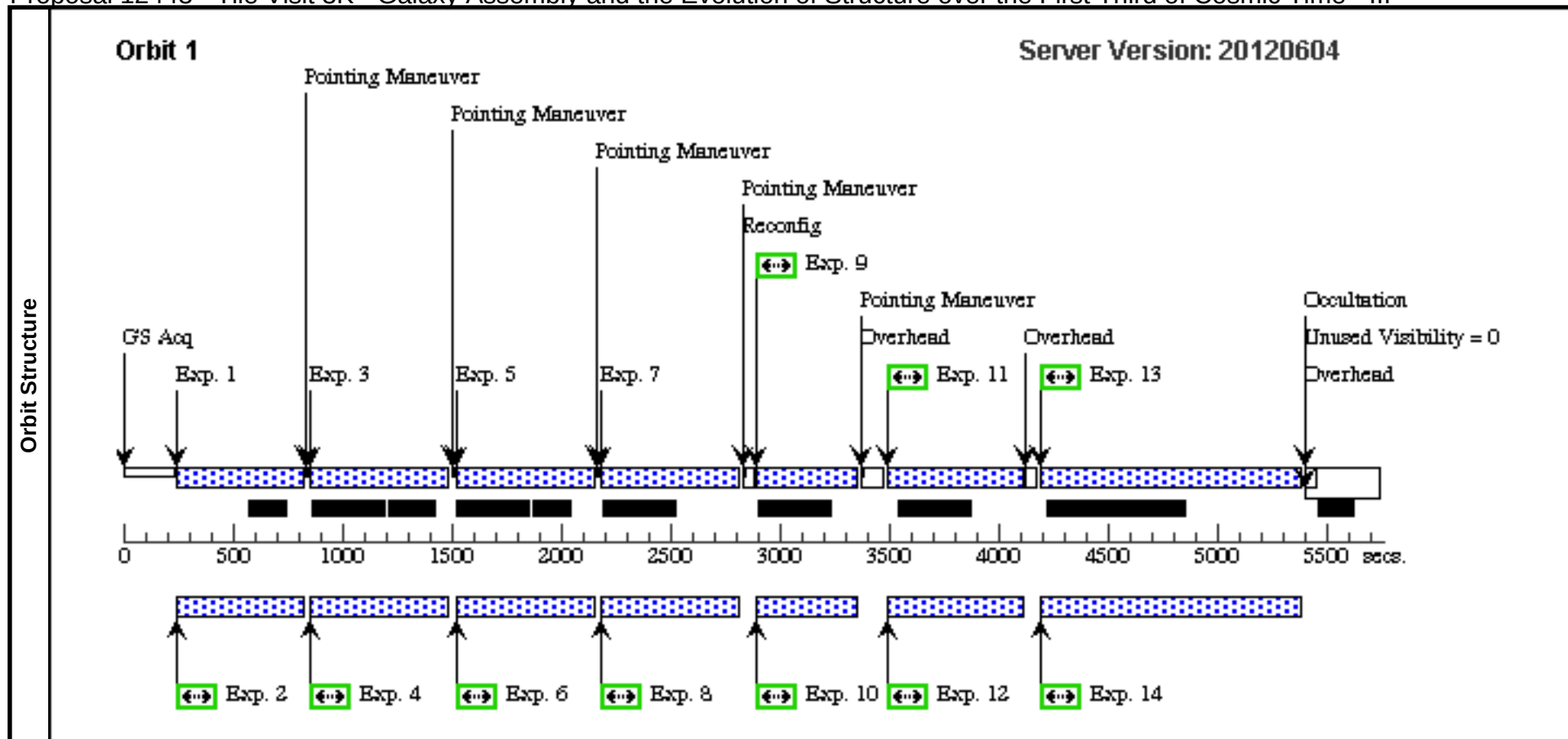
Visit	Proposal 12443, Tile Visit 3K, implementation Tue Jul 03 01:23:38 GMT 2012				
	Diagnostic Status: Error Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 84D TO 84 D; VISIBILITY INTERVAL 90 M				
Diagnostics	(Tile Visit 3K) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range. (Tile Visit 3K) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100. (Tile Visit 3K) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(61)	GOODN-ORI090-V3K	RA: 12 37 8.2791 (189.2844963d) Dec: +62 13 2.04 (62.21723d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 3K - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(61) GOODN-ORI09 0-V3K	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; GS ACQ SCENARI O SINGLE; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-I nt in Tile Visit 3K Prime + Parallel Gro up 1-2 in Sequence 1 -14 Non-Int in Tile V isit 3K	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-I nt in Tile Visit 3K Prime + Parallel Gro up 1-2 in Sequence 1 -14 Non-Int in Tile V isit 3K	375 Secs [==>]	[1]
	3		(61) GOODN-ORI09 0-V3K	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0. 485; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-I nt in Tile Visit 3K Prime + Parallel Gro up 3-4 in Sequence 1 -14 Non-Int in Tile V isit 3K	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-I nt in Tile Visit 3K Prime + Parallel Gro up 3-4 in Sequence 1 -14 Non-Int in Tile V isit 3K	507 Secs [==>]	[1]
	5		(61) GOODN-ORI09 0-V3K	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0. 182; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-I nt in Tile Visit 3K Prime + Parallel Gro up 5-6 in Sequence 1 -14 Non-Int in Tile V isit 3K	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-I nt in Tile Visit 3K Prime + Parallel Gro up 5-6 in Sequence 1 -14 Non-Int in Tile V isit 3K	507 Secs [==>]	[1]
	7		(61) GOODN-ORI09 0-V3K	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0.0; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-I nt in Tile Visit 3K Prime + Parallel Gro up 7-8 in Sequence 1 -14 Non-Int in Tile V isit 3K	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-I nt in Tile Visit 3K Prime + Parallel Gro up 7-8 in Sequence 1 -14 Non-Int in Tile V isit 3K	507 Secs [==>]	[1]
	9		(61) GOODN-ORI09 0-V3K	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0. 015	Sequence 1-14 Non-I nt in Tile Visit 3K Prime + Parallel Gro up 9-10 in Sequence 1-14 Non-Int in Tile Visit 3K	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 3K - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3K Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3K	340 Secs [==>]	[1]
	(61) GOODN-ORI090-V3K	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3K Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3K	600 Secs [==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 3K Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3K	489 Secs [==>]	[1]
	(61) GOODN-ORI090-V3K	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3K Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3K	1174 Secs [==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 3K Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3K	1136 Secs [==>]	[1]



Proposal 12443 - Tile Visit 3L - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

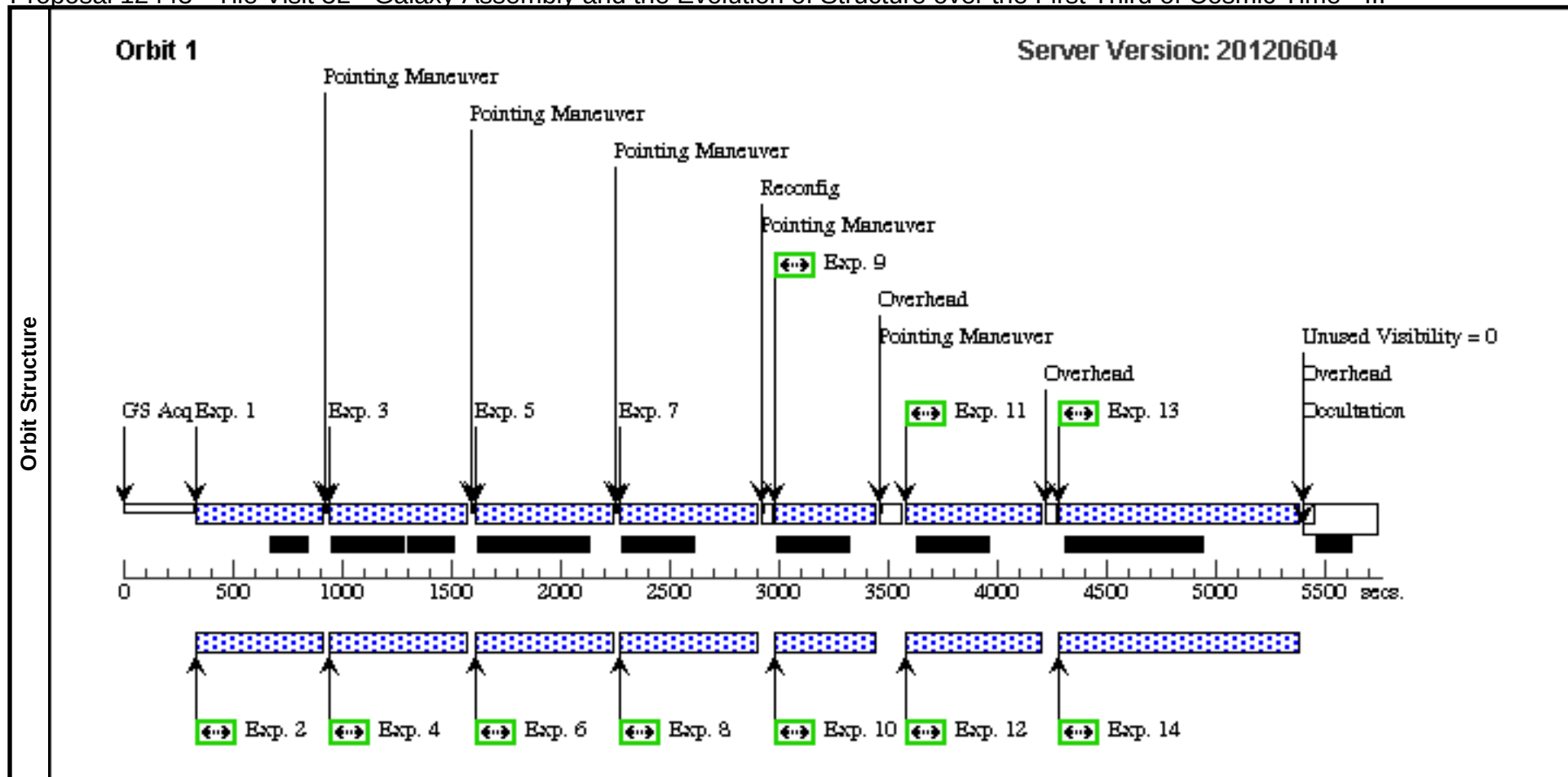
Visit	Proposal 12443, Tile Visit 3L, implementation					Tue Jul 03 01:23:39 GMT 2012
	Diagnostic Status: Error					
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC					
	Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 84D TO 84 D; VISIBILITY INTERVAL 90 M					
Diagnostics	(Tile Visit 3L) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range.					
	(Tile Visit 3L) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE					
	(Tile Visit 3L) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(62)	GOODN-ORI090-V3L	RA: 12 37 21.7508 (189.3406283d) Dec: +62 14 35.63 (62.24323d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS

Proposal 12443 - Tile Visit 3L - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(62) GOODN-ORI09 0-V3L	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3L Prime + Parallel Gro up 1-2 in Sequence 1 -14 Non-Int in Tile V isit 3L	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3L Prime + Parallel Gro up 1-2 in Sequence 1 -14 Non-Int in Tile V isit 3L	375 Secs [==>]	[1]
	3		(62) GOODN-ORI09 0-V3L	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0 .485; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3L Prime + Parallel Gro up 3-4 in Sequence 1 -14 Non-Int in Tile V isit 3L	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3L Prime + Parallel Gro up 3-4 in Sequence 1 -14 Non-Int in Tile V isit 3L	507 Secs [==>]	[1]
	5		(62) GOODN-ORI09 0-V3L	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0 .182; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3L Prime + Parallel Gro up 5-6 in Sequence 1 -14 Non-Int in Tile V isit 3L	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3L Prime + Parallel Gro up 5-6 in Sequence 1 -14 Non-Int in Tile V isit 3L	507 Secs [==>]	[1]
	7		(62) GOODN-ORI09 0-V3L	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0,0; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3L Prime + Parallel Gro up 7-8 in Sequence 1 -14 Non-Int in Tile V isit 3L	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3L Prime + Parallel Gro up 7-8 in Sequence 1 -14 Non-Int in Tile V isit 3L	507 Secs [==>]	[1]
	9		(62) GOODN-ORI09 0-V3L	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0 .015	Sequence 1-14 Non-Int in Tile Visit 3L Prime + Parallel Gro up 9-10 in Sequence 1-14 Non-Int in Tile Visit 3L	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 3L - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3L	340 Secs	
						Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3L	[==>]	[1]
	(62) GOODN-ORI090-V3L	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3L	600 Secs	
						Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3L	[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 3L	489 Secs	
						Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3L	[==>]	[1]
	(62) GOODN-ORI090-V3L	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3L	1082 Secs	
						Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3L	[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 3L	1043 Secs	
						Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3L	[==>]	[1]



Proposal 12443 - Tile Visit 3M - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 3M, implementation					Tue Jul 03 01:23:40 GMT 2012
	Diagnostic Status: Error					
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC					
	Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 84D TO 84 D; VISIBILITY INTERVAL 90 M					
Diagnostics	(Tile Visit 3M) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range.					
	(Tile Visit 3M) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE					
	(Tile Visit 3M) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(63)	GOODN-ORI090-V3M	RA: 12 37 8.0867 (189.2836946d) Dec: +62 10 12.40 (62.17011d) Equinox: J2000		V=26+/-2	Reference Frame: ICRS

Proposal 12443 - Tile Visit 3M - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(63) GOODN-ORI09 0-V3M	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3M Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 3M	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3M Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 3M	375 Secs [==>]	[1]
	3		(63) GOODN-ORI09 0-V3M	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0 .485; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3M Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 3M	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3M Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 3M	507 Secs [==>]	[1]
	5		(63) GOODN-ORI09 0-V3M	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0 .182; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3M Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 3M	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3M Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 3M	507 Secs [==>]	[1]
	7		(63) GOODN-ORI09 0-V3M	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0,0; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3M Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 3M	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3M Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 3M	507 Secs [==>]	[1]
	9		(63) GOODN-ORI09 0-V3M	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0 .015	Sequence 1-14 Non-Int in Tile Visit 3M Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3M	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 3M - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3M Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3M	340 Secs [==>]	[1]
11	(63) GOODN-ORI090-V3M	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3M Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3M	600 Secs [==>]	[1]
12	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 3M Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3M	489 Secs [==>]	[1]
13	(63) GOODN-ORI090-V3M	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3M Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3M	1082 Secs [==>]	[1]
14	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 3M Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3M	1043 Secs [==>]	[1]

Proposal 12443 - Tile Visit 3N - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

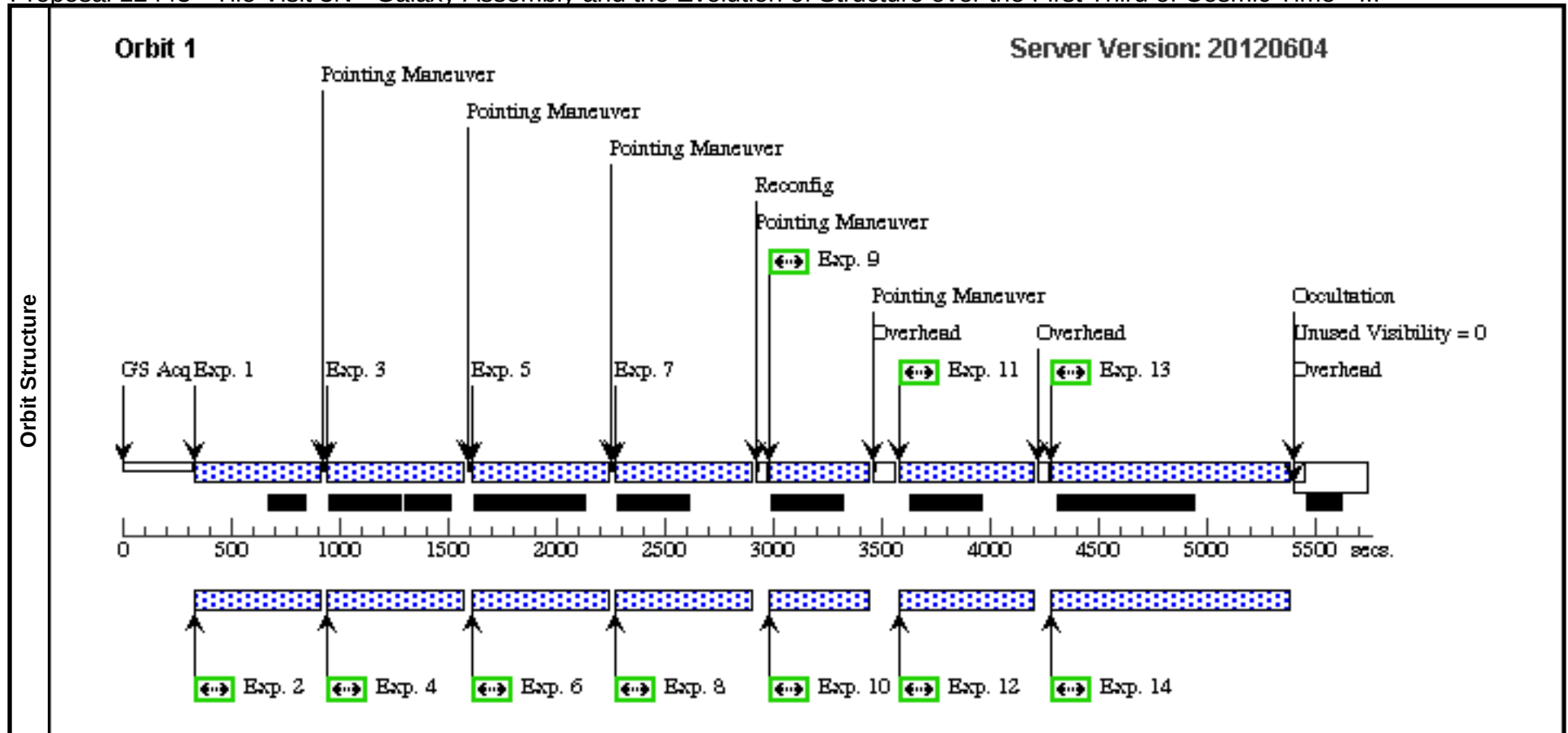
Visit	Proposal 12443, Tile Visit 3N, implementation Tue Jul 03 01:23:41 GMT 2012				
	Diagnostic Status: Error Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 84D TO 84 D; VISIBILITY INTERVAL 90 M				
Diagnostics	(Tile Visit 3N) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range. (Tile Visit 3N) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100. (Tile Visit 3N) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(64)	GOODN-ORI090-V3N	RA: 12 37 21.5583 (189.3398262d) Dec: +62 11 46.00 (62.19611d) Equinox: J2000		V=26+/-2 Reference Frame: ICRS

Proposal 12443 - Tile Visit 3N - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(64) GOODN-ORI09 0-V3N	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3N Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 3N	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3N Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 3N	375 Secs [==>]	[1]
	3		(64) GOODN-ORI09 0-V3N	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0 .485; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3N Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 3N	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3N Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 3N	507 Secs [==>]	[1]
	5		(64) GOODN-ORI09 0-V3N	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0 .182; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3N Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 3N	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3N Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 3N	507 Secs [==>]	[1]
	7		(64) GOODN-ORI09 0-V3N	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0,0; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 3N Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 3N	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3N Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 3N	507 Secs [==>]	[1]
	9		(64) GOODN-ORI09 0-V3N	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0 .015	Sequence 1-14 Non-Int in Tile Visit 3N Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3N	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 3N - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 3N	340 Secs	
						Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 3N	[==>]	[1]
	(64) GOODN-ORI090-V3N	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3N	600 Secs	
						Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3N	[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 3N	489 Secs	
						Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 3N	[==>]	[1]
	(64) GOODN-ORI090-V3N	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 3N	1082 Secs	
						Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3N	[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 3N	1043 Secs	
						Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 3N	[==>]	[1]



Proposal 12443 - Tile Visit 3O - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Visit	Proposal 12443, Tile Visit 3O, implementation Tue Jul 03 01:23:42 GMT 2012				
	Diagnostic Status: Error Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 84D TO 84 D; VISIBILITY INTERVAL 90 M				
Diagnostics	(Tile Visit 3O) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range. (Tile Visit 3O) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100. (Tile Visit 3O) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(65)	GOODN-ORI090-V3O	RA: 12 37 35.0300 (189.3959583d) Dec: +62 13 19.52 (62.22209d) Equinox: J2000		V=26+/-2
				Reference Frame: ICRS	

Proposal 12443 - Tile Visit 30 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(65) GOODN-ORI09 0-V30	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.203,0 .303; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 30 Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 30	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 30 Prime + Parallel Group 1-2 in Sequence 1-14 Non-Int in Tile Visit 30	375 Secs [==>]	[1]
	3		(65) GOODN-ORI09 0-V30	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.339,0 .485; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 30 Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 30	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 30 Prime + Parallel Group 3-4 in Sequence 1-14 Non-Int in Tile Visit 30	507 Secs [==>]	[1]
	5		(65) GOODN-ORI09 0-V30	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.542,0 .182; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 30 Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 30	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 30 Prime + Parallel Group 5-6 in Sequence 1-14 Non-Int in Tile Visit 30	507 Secs [==>]	[1]
	7		(65) GOODN-ORI09 0-V30	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG 0.0,0,0; QASISTATES WFC 3 DET IROCC IRO CC	Sequence 1-14 Non-Int in Tile Visit 30 Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 30	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 30 Prime + Parallel Group 7-8 in Sequence 1-14 Non-Int in Tile Visit 30	507 Secs [==>]	[1]
	9		(65) GOODN-ORI09 0-V30	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG 0.065,0 .015	Sequence 1-14 Non-Int in Tile Visit 30 Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 30	434 Secs [==>]	[1]

Proposal 12443 - Tile Visit 30 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - III

10	ANY	ACS/WFC, ACCUM, WFC	F814W			Sequence 1-14 Non-Int in Tile Visit 30 Prime + Parallel Group 9-10 in Sequence 1-14 Non-Int in Tile Visit 30	340 Secs	
							[==>]	[1]
	(65) GOODN-ORI09 0-V30	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F336W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 30 Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 30	600 Secs	
							[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-1K	F658N			Sequence 1-14 Non-Int in Tile Visit 30 Prime + Parallel Group 11-12 in Sequence 1-14 Non-Int in Tile Visit 30	489 Secs	
							[==>]	[1]
	(65) GOODN-ORI09 0-V30	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	CR-SPLIT=NO; BIN=2	POS TARG 0.015,0.015	Sequence 1-14 Non-Int in Tile Visit 30 Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 30	1082 Secs	
							[==>]	[1]
	ANY	ACS/WFC, ACCUM, WFC1-512	F658N			Sequence 1-14 Non-Int in Tile Visit 30 Prime + Parallel Group 13-14 in Sequence 1-14 Non-Int in Tile Visit 30	1043 Secs	
							[==>]	[1]

