



14689 - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Cycle: 24, Proposal Category: GO

(JWST Initiative)

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
01	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:50:19.0	yes
02	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:50:22.0	yes
03	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:50:25.0	yes
04	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:50:27.0	yes
05	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:50:30.0	yes
06	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:50:32.0	yes
07	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:50:35.0	yes
08	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:50:37.0	yes
09	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:50:39.0	yes
10	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:50:42.0	yes
11	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:50:44.0	yes
12	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:50:46.0	yes
13	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:50:49.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
14	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:50:52.0	yes
15	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:50:54.0	yes
16	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:50:56.0	yes
17	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:50:58.0	yes
18	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:51:01.0	yes
19	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:51:03.0	yes
20	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:51:05.0	yes
21	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:51:08.0	yes
22	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:51:10.0	yes
23	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:51:13.0	yes
24	(1) N44-CENTER	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:51:15.0	yes
25	(3) N44-FIELD	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:51:17.0	yes
26	(3) N44-FIELD	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:51:20.0	yes
27	(3) N44-FIELD	ACS/WFC WFC3/UVIS	2	09-Nov-2016 11:51:22.0	yes

54 Total Orbits Used

ABSTRACT

The stellar initial mass function (IMF), and the timescale and lengthscale of star formation (SF) are critical issues for our understanding of how stars form. Low-mass pre-main-sequence (PMS) stars, having typical contraction times on the order of a few 10 Myr, are the live chronometers of the SF process and primary informants on the low-mass IMF of their host clusters. Our studies show that young star clusters, embedded in star-forming regions of the Large Magellanic Cloud (LMC), encompass rich samples of PMS stars, sufficient to study clustered SF in low-metallicities with optical HST photometry. Yet, the lack of a complete comprehensive stellar sample retains important questions about the universality of the IMF, and the time- and length-scale of SF across a typical molecular cloud unanswered. We propose to address these issues by employing both ACS and WFC3 with their high sensitivity and spatial resolving power to obtain deep photometry ($m_{555} \sim 29$ mag) of the LMC star-forming complex N44. We will accomplish a detailed mapping of PMS stars that will trace the whole hierarchy of star formation springing from one giant molecular cloud. Our analysis will provide an unbiased determination of the timescale for SF and the sub-solar IMF down to the hydrogen burning limit in a variety of clustering scales for the first time. Our findings will have a significant impact on our comprehensive understanding of SF in the low-metallicity environment of the LMC. We maximize the HST observing efficiency using both ACS/WFC and WFC3/UVIS in parallel for the simultaneous observations of N44, its ensemble of HII regions and their young stellar clusters in the same F555W and F814W filters.

OBSERVING DESCRIPTION

We request ACS/WFC and WFC3/UVIS imaging of the star-forming complex N44 in the Large Magellanic Cloud. The purposes of this program is the complete census of low- and intermediate-mass pre--main-sequence (PMS) stars in the complex. Observations in two well-used optical broad filters, F555W and F814W, equivalent to standard V- and I-band filters will be obtained. The cameras will operate in parallel, performing observations in different filters. In this manner we will cover the whole extent of the complex with the half number of orbits than that required for the use of only one camera. Both cameras achieve equivalently exceptional sensitivity in the required wavelength range, and large field coverage. Two main mosaics, each of 3x4 pointings will be needed for the coverage of the whole extent of the complex N44, each to be constructed by different camera. Depending on the orientation angle (and the epoch of observation) one of the camera will scan the northern part of N44 and the other the south, producing the corresponding mosaics. Our spatial coverage will thus include the northern super-bubble with the associations LH47/48 ("north" mosaic), and the southern molecular clump, where association LH49 is located ("south" mosaic). Three additional pointings are strategically selected and will be observed with the same strategy, attached to the east of the main mosaics in order to cover interesting features of the star-forming complex (pointings designated additionally as "field") and the galactic field. The complete mosaic will thus cover the most active star-forming

regions in the HII complex together with a substantial area free from any radiative emission, comprising the field stellar population within the vicinity of the complex.

The science exposure times for this program have been estimated with both the ACS and WFC3 ETCs, based on our previous experience. We have assumed an optimum S/N ~ 20 to 5 at $26 < V < 29$ for spectral energy distributions of late-type PMS stars down to M5 derived from the NextGen and AMES synthetic spectra libraries. We will perform dithered observations using a sub-pixel box pointing pattern. Observations of each pointing of the mosaics will be separated in different visits. Each visit will include two orbits. For the scientific success of the program an absolute minimum of exposure times of $\sim 5,000$ sec in F555W and $\sim 3,500$ sec in F814W are necessary. With our mosaicing strategy we will achieve in total longer exposures due to the significant overlap between the mosaics tiles. This secures our depth request of $V \sim 29$ mag. The mosaics (primary and parallel, or south and north) will be observed twice, which improves the schedulability and keeps the number of orbits per visit equal to 2. Each of the southern and northern halves of N44 will be covered by only one of the cameras (observing in both filters), so that issues of consistency in PSFs, filter responses, CTEs, geometric distortions etc, between the cameras to be avoided. This ensures a uniform sample of detections for every part of the star-forming complex. Short exposures (in both F555W and F814W) in order to measure the bright stellar content of the region will be also performed. For reasons of complete coverage of the mosaics, WFC3 is being selected as the primary camera, but with our strategy all acquired data (both primary and parallel in both filters) will have equally significant value for the success of the program.

Short exposures warnings: For the performance of the necessary short exposures the parallel exposures overrun the primary (a related warning is issued by APT). However, this is not an issue because the parallel exposures are as important as the primary.

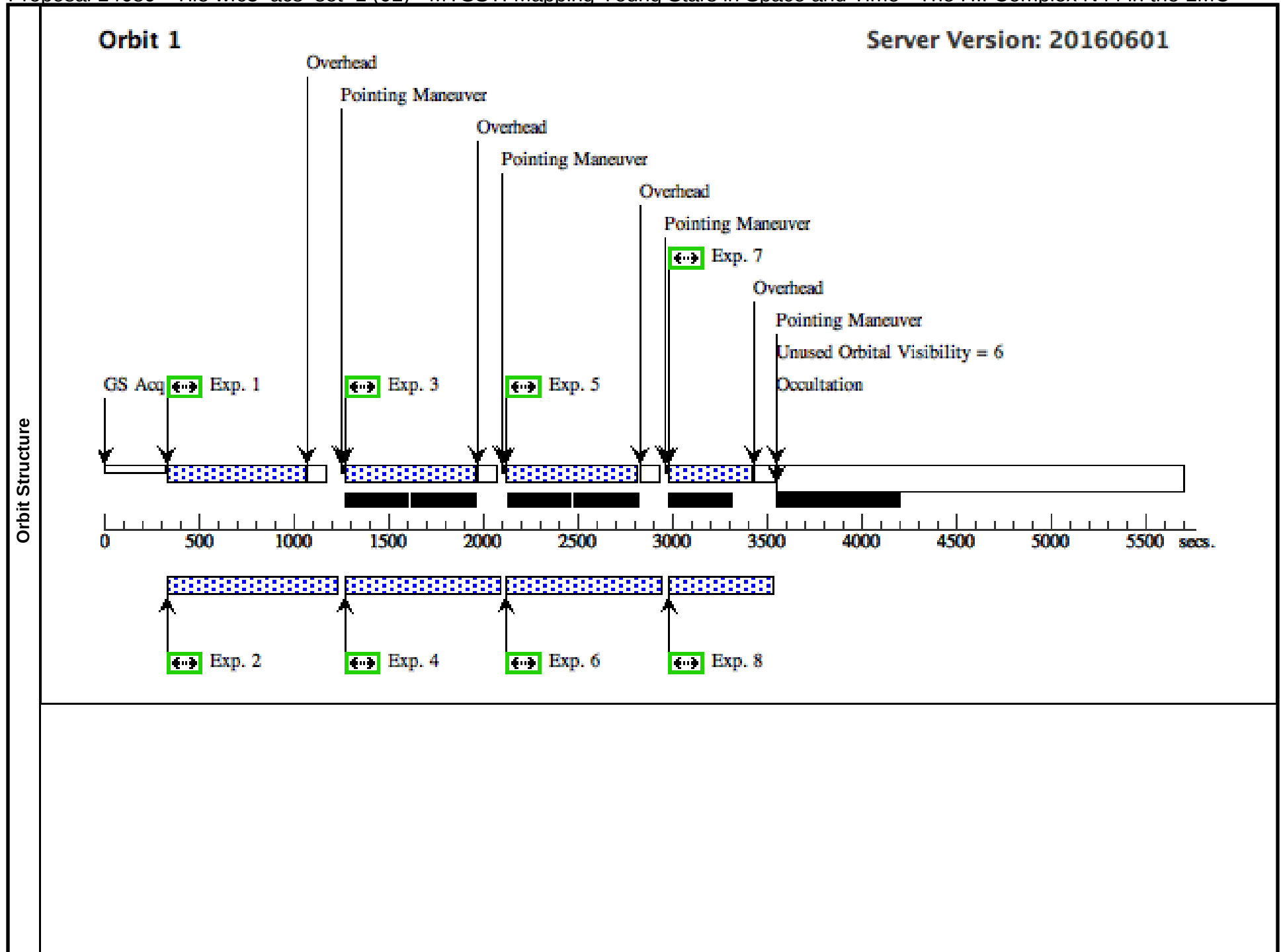
Orientation angles: The orientation angles are determined based on the successful coverage of the complete star-forming complex, while considering the need for flexibility in the scheduling of the visits due to roll angle constraints.

Proposal 14689 - Tile wfc3_acs_set_1 (01) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_1 (01), implementation Wed Nov 09 16:51:25 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 85D TO 135 D; ORIENT 270D TO 310 D				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5
					Reference Frame: ICRS

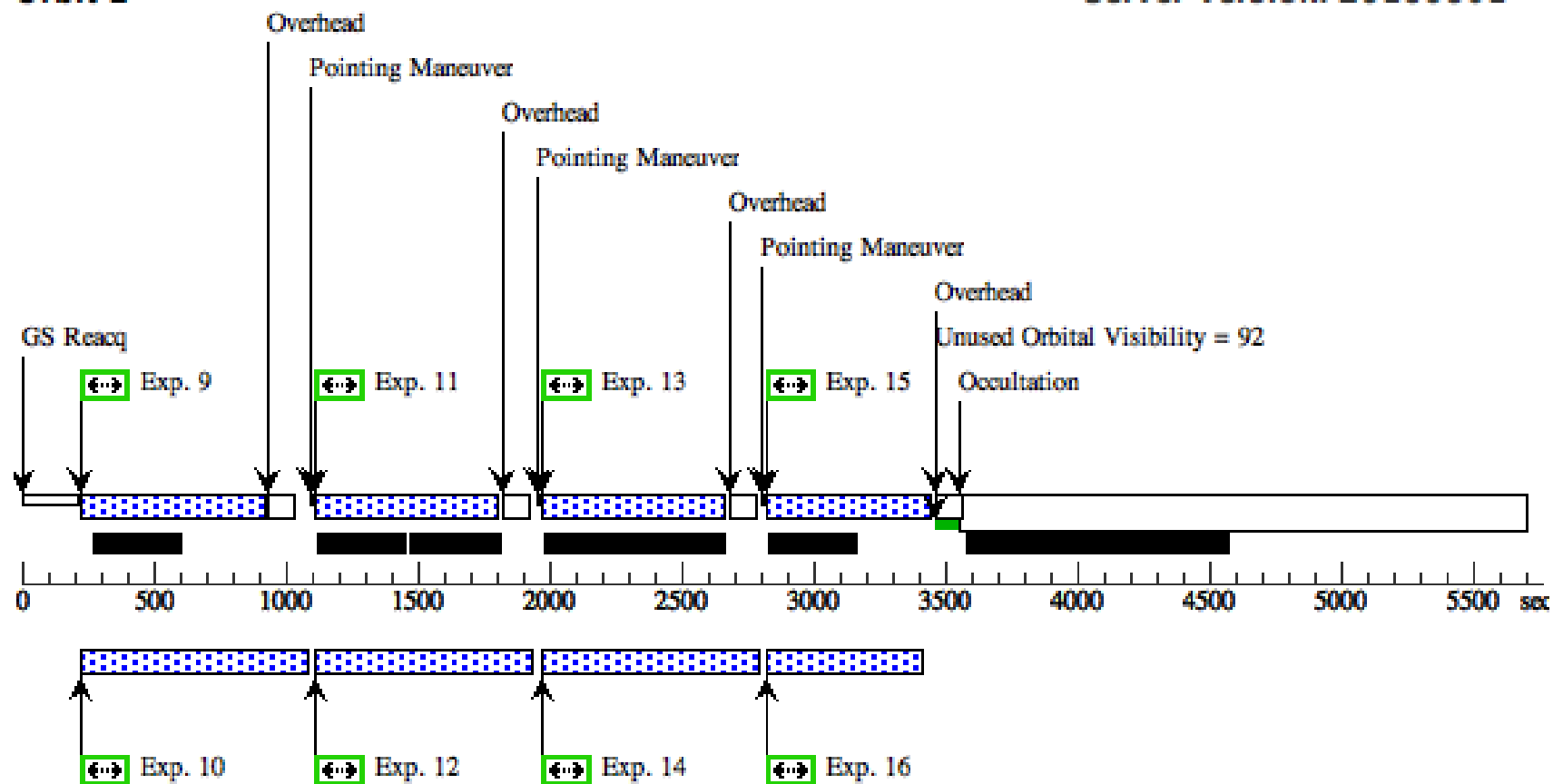
Proposal 14689 - Tile wfc3_acs_set_1 (01) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -223.0,4 .45	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (01)	697 Secs (697 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (01)	697 Secs (697 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -222.88 8,3.324	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (01)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (01)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -223.18, 1.8949999999999999 8	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (01)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (01)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=3	POS TARG -223.30 6,1.3349999999999999 97	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (01)	441 Secs (441 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (01)	431 Secs (431 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -223.0,4 .45	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (01)	697 Secs (697 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (01)	697 Secs (697 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -222.88 8,3.324	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (01)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (01)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -223.18, 1.8949999999999999 8	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (01)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (01)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -223.30 6,1.3349999999999999 97	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (01)	624 Secs (624 Secs) [==>]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (01)	467 Secs (467 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

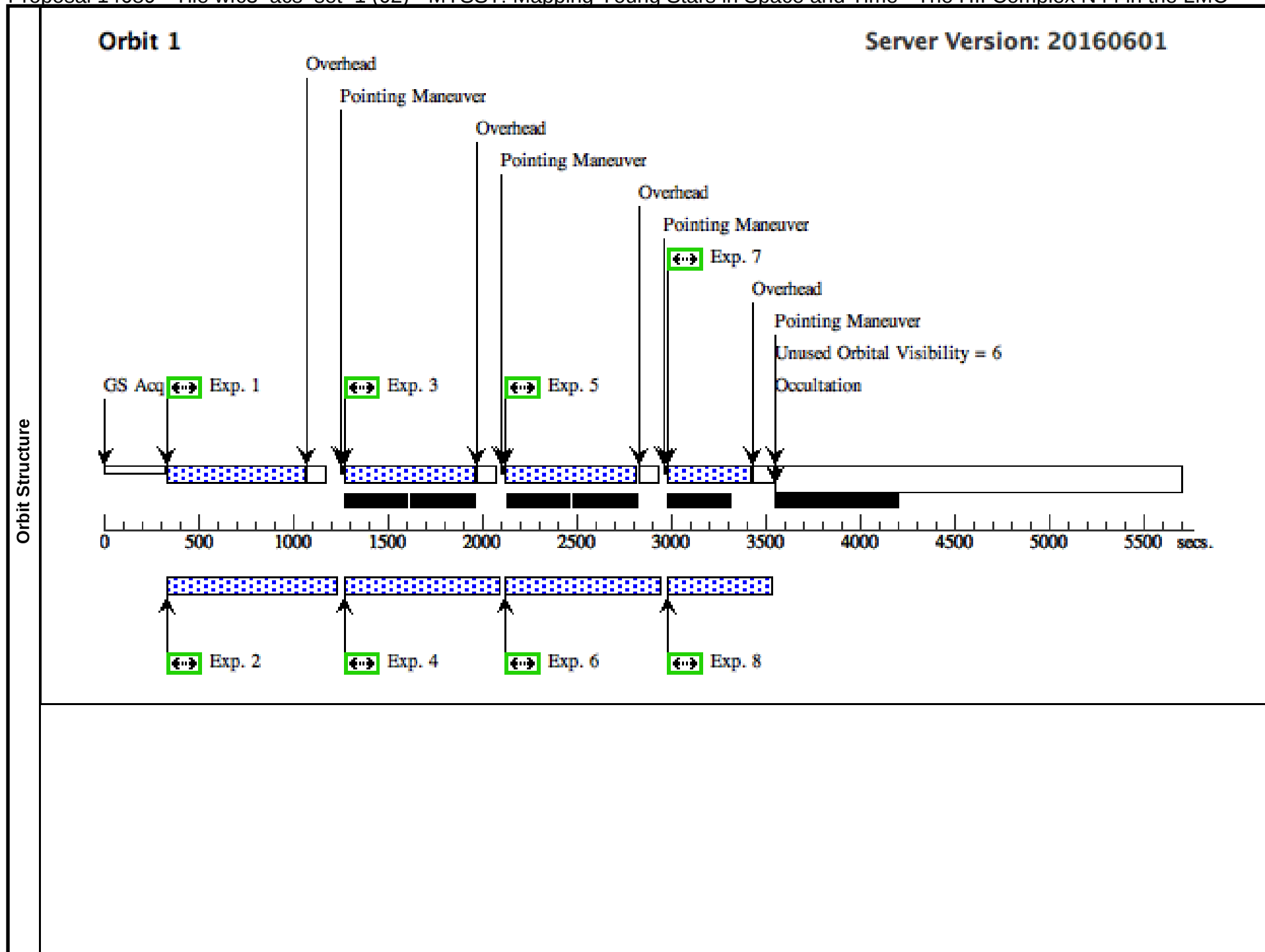


Proposal 14689 - Tile wfc3_acs_set_1 (02) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_1 (02), implementation Wed Nov 09 16:51:25 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5
					Reference Frame: ICRS

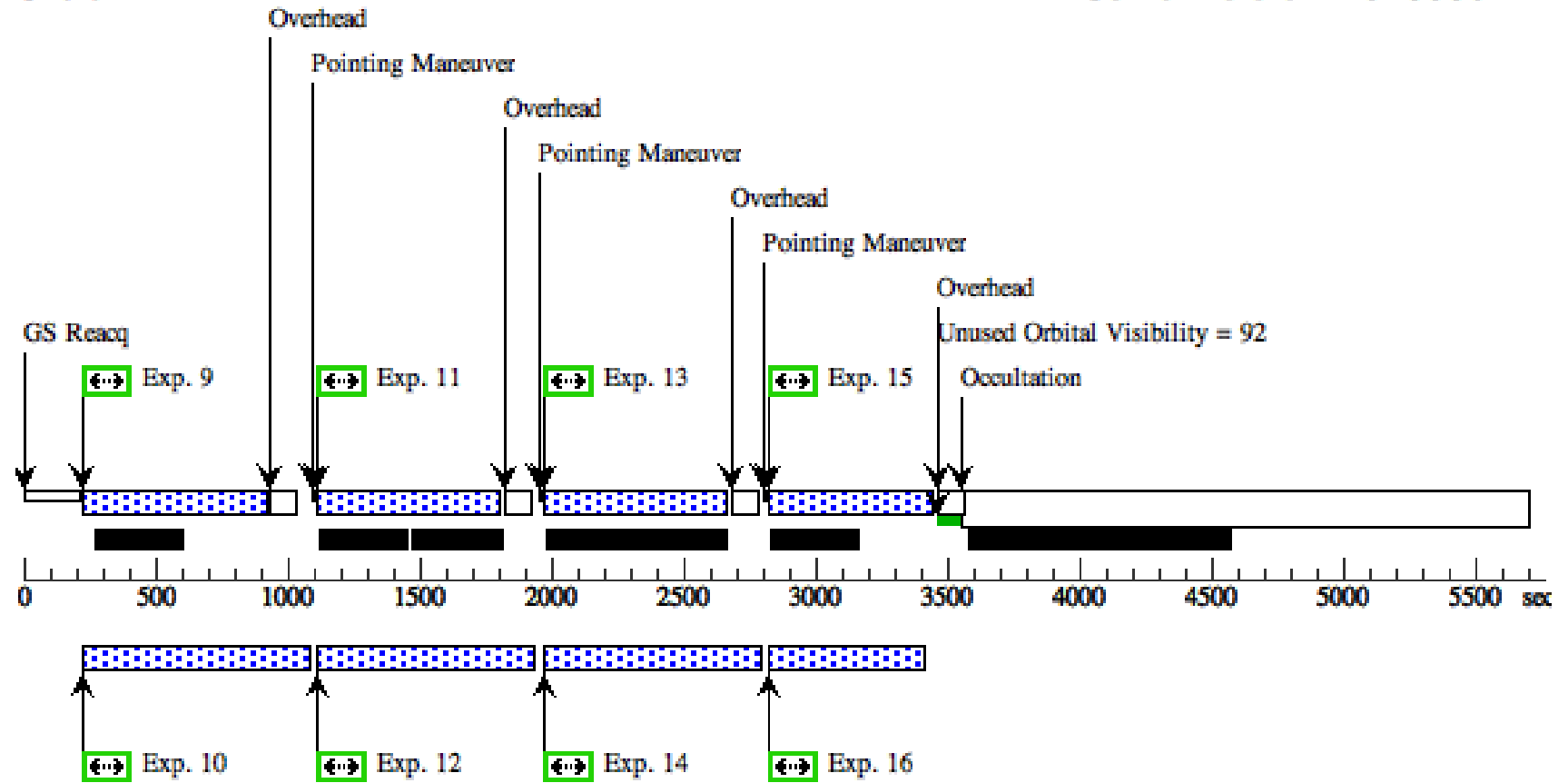
Proposal 14689 - Tile wfc3_acs_set_1 (02) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -75.890 25,14.73691	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (02)	697 Secs (697 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (02)	697 Secs (697 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -75.778 25,13.61091	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (02)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (02)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -76.070 25,12.18191	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (02)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (02)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=3	POS TARG -76.196 25,11.62191	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (02)	441 Secs (441 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (02)	431 Secs (431 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -75.890 25,14.73691	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (02)	697 Secs (697 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (02)	697 Secs (697 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -75.778 25,13.61091	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (02)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (02)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -76.070 25,12.18191	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (02)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (02)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -76.196 25,11.62191	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (02)	624 Secs (624 Secs) [==>]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (02)	467 Secs (467 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

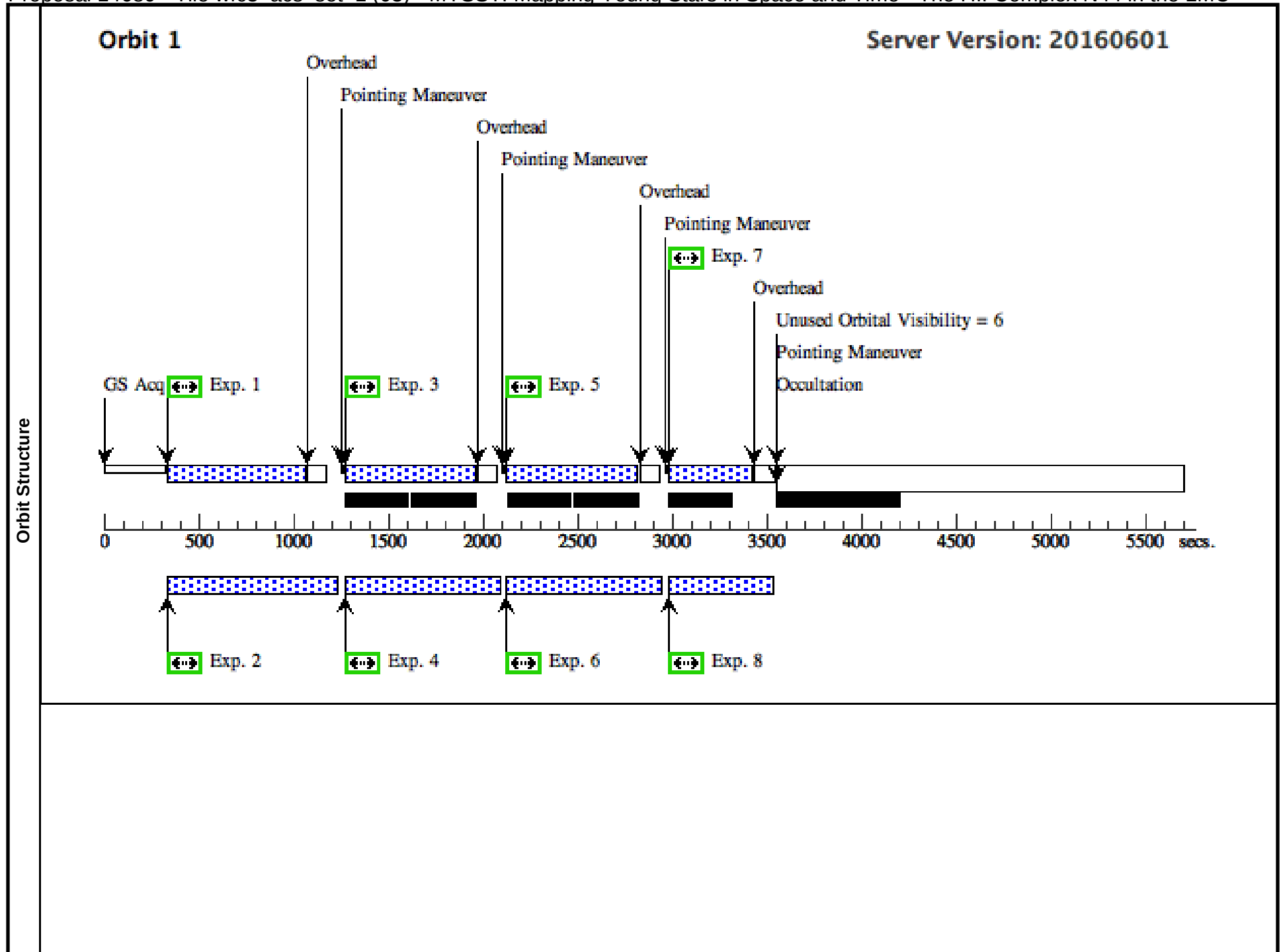


Proposal 14689 - Tile wfc3_acs_set_1 (03) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_1 (03), implementation Wed Nov 09 16:51:25 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5
					Reference Frame: ICRS

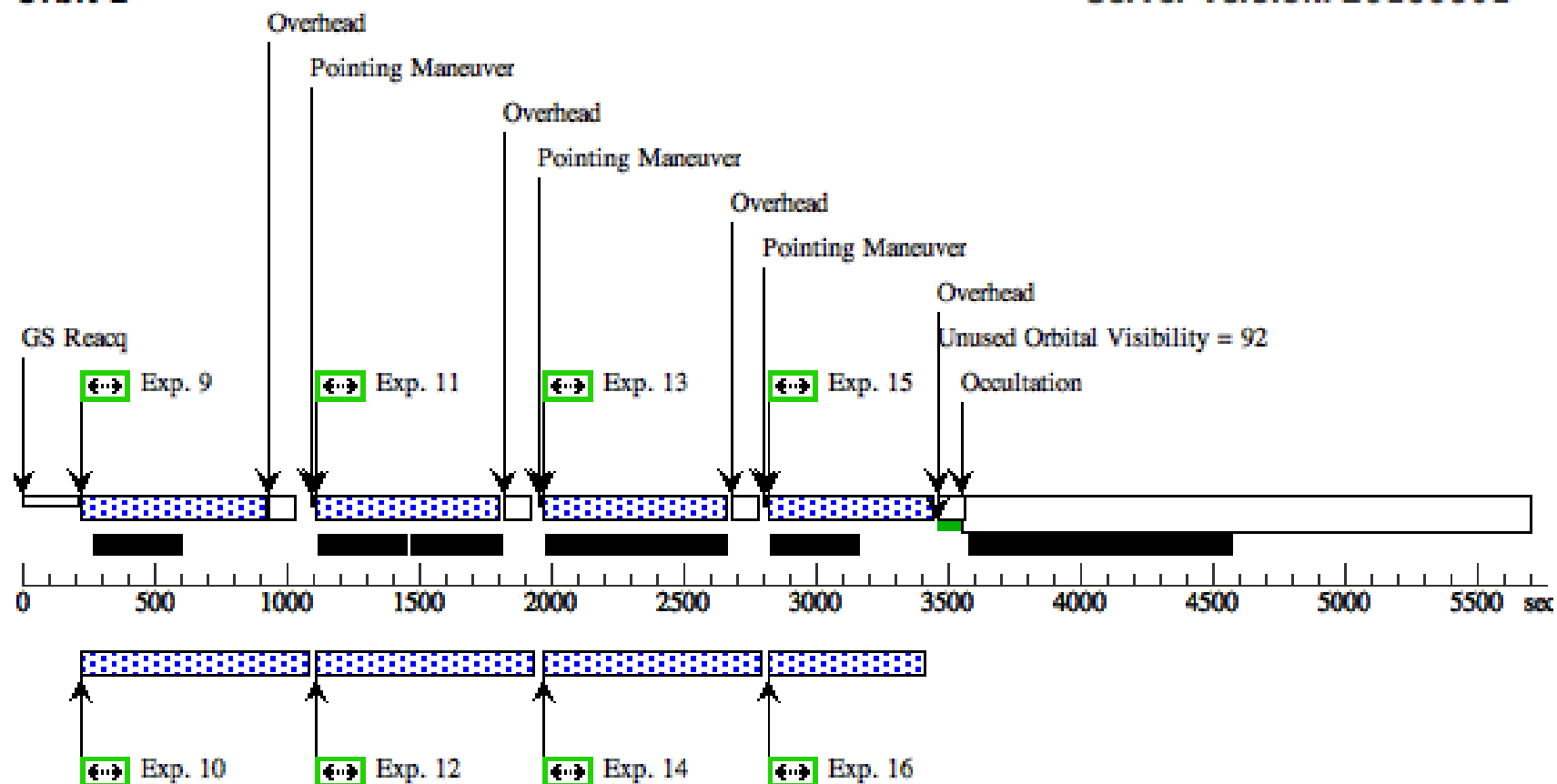
Proposal 14689 - Tile wfc3_acs_set_1 (03) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 71.2195, 25.02382	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (03)	697 Secs (697 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (03)	697 Secs (697 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 71.3314 9999999999,23.8978 2	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (03)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (03)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 71.0394 9999999999,22.4688 2	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (03)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (03)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=3	POS TARG 70.9134 9999999998,21.9088 20000000002	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (03)	441 Secs (441 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (03)	431 Secs (431 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 71.2195, 25.02382	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (03)	697 Secs (697 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (03)	697 Secs (697 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 71.3314 9999999999,23.8978 2	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (03)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (03)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 71.0394 9999999999,22.4688 2	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (03)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (03)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 70.9134 9999999998,21.9088 20000000002	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (03)	624 Secs (624 Secs) [==>]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (03)	467 Secs (467 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

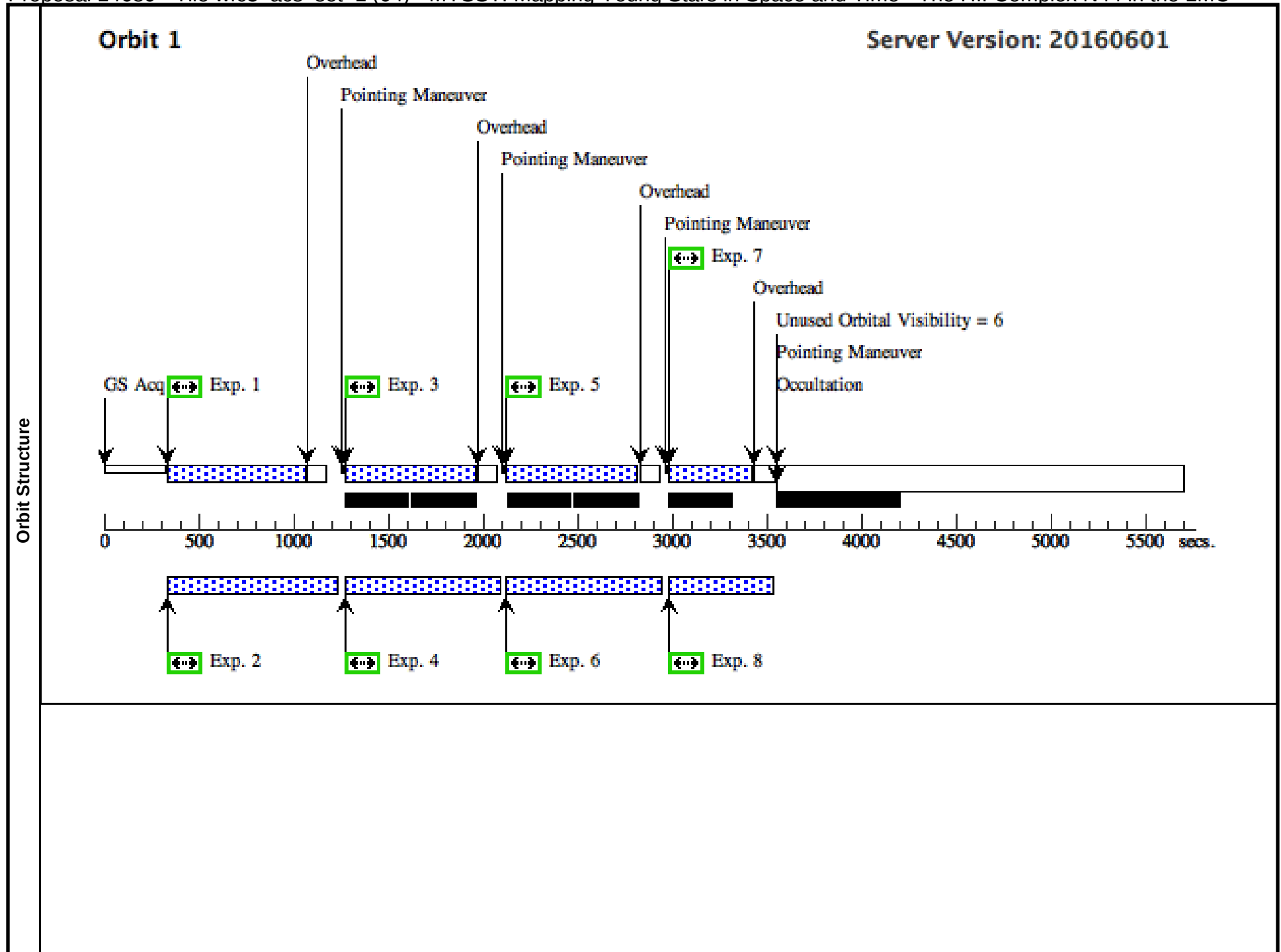


Proposal 14689 - Tile wfc3_acs_set_1 (04) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_1 (04), implementation Wed Nov 09 16:51:25 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5 Reference Frame: ICRS

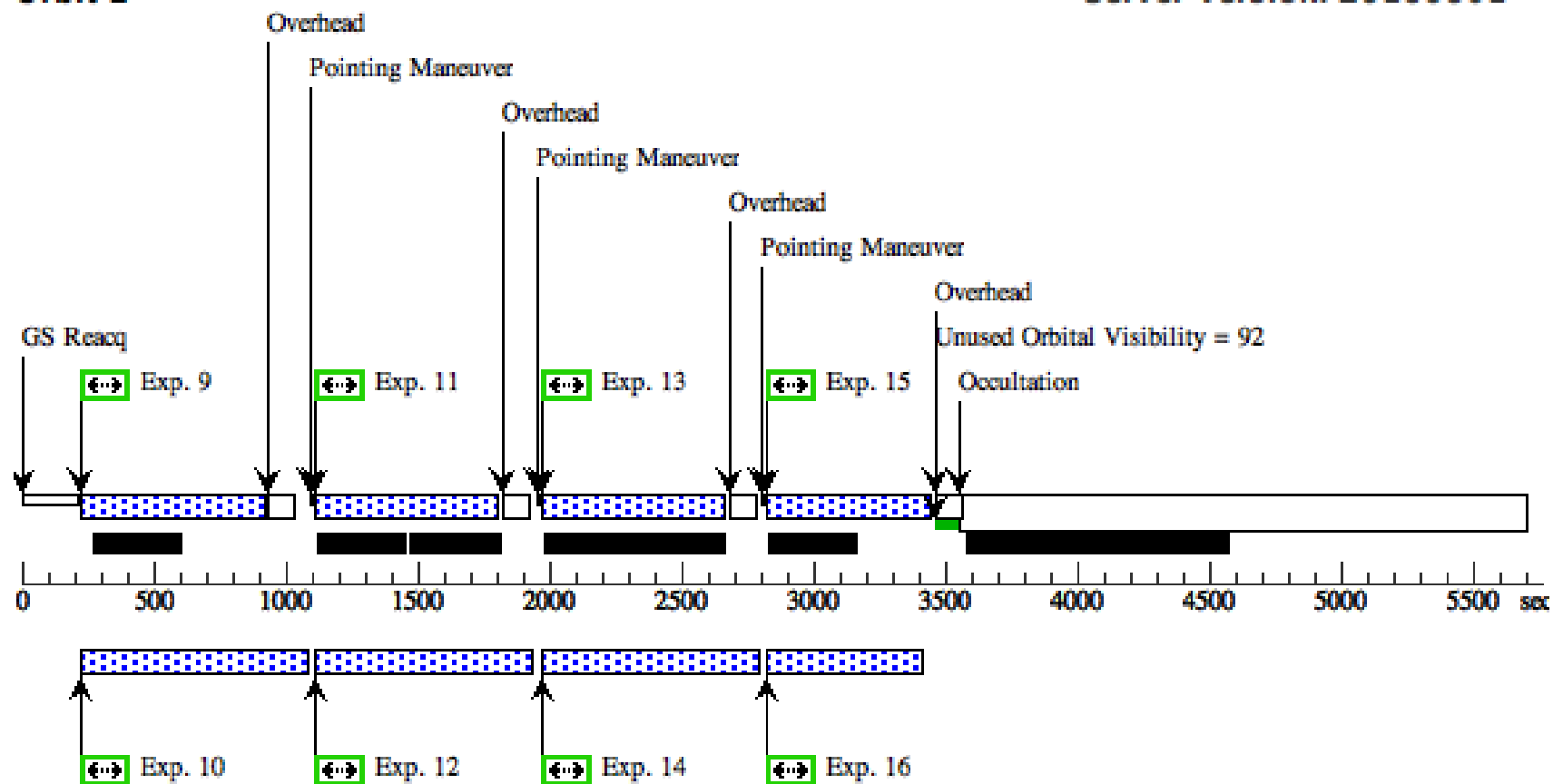
Proposal 14689 - Tile wfc3_acs_set_1 (04) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.329 25,35.31073	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (04)	697 Secs (697 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (04)	697 Secs (697 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.441 25,34.18473	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (04)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (04)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.149 25,32.75573	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (04)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (04)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=3	POS TARG 218.023 25,32.19573	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (04)	441 Secs (441 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (04)	431 Secs (431 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.329 25,35.31073	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (04)	697 Secs (697 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (04)	697 Secs (697 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.441 25,34.18473	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (04)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (04)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.149 25,32.75573	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (04)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (04)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.023 25,32.19573	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (04)	624 Secs (624 Secs) [==>]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (04)	467 Secs (467 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

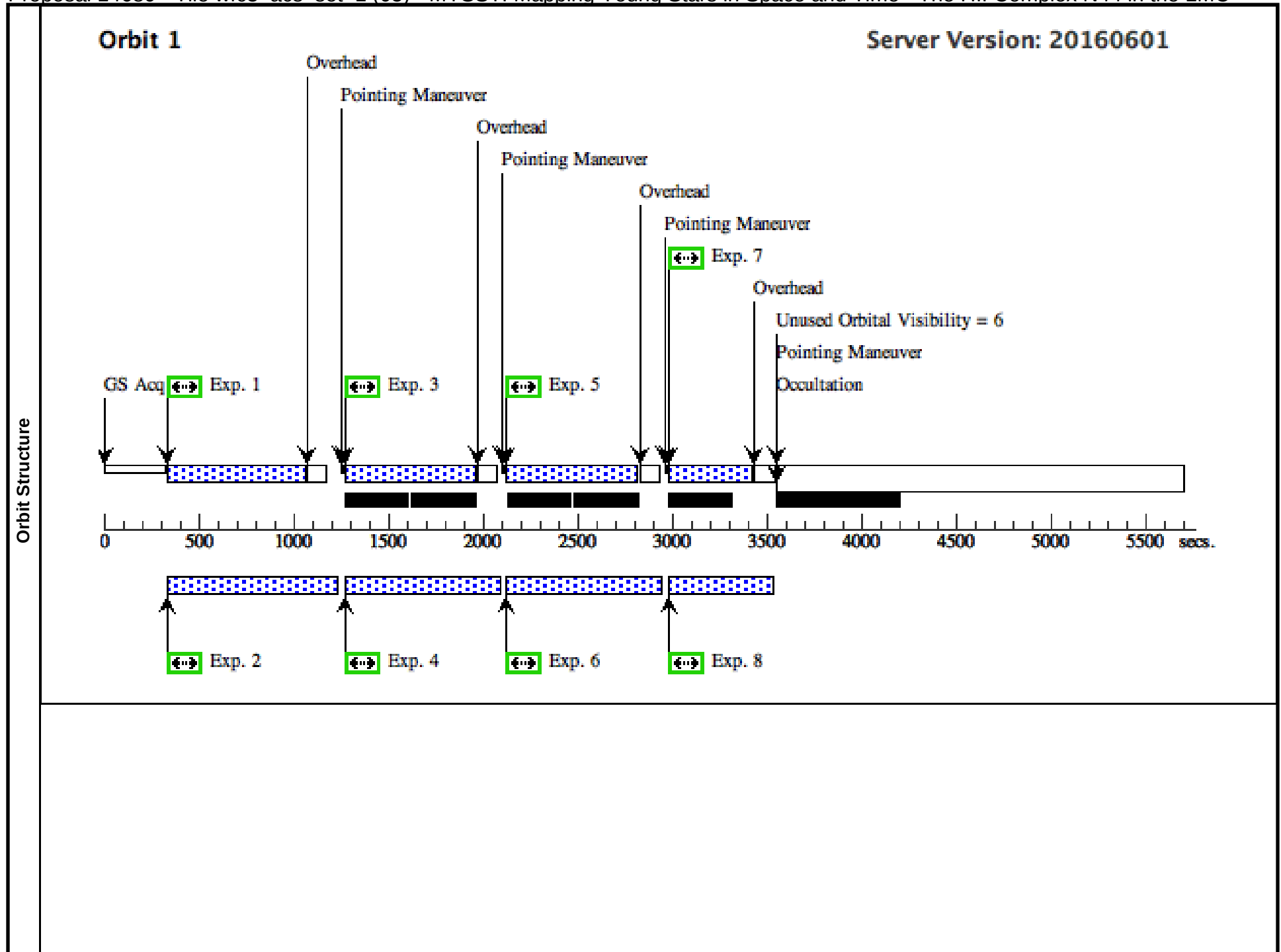


Proposal 14689 - Tile wfc3_acs_set_1 (05) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_1 (05), implementation Wed Nov 09 16:51:25 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5 Reference Frame: ICRS

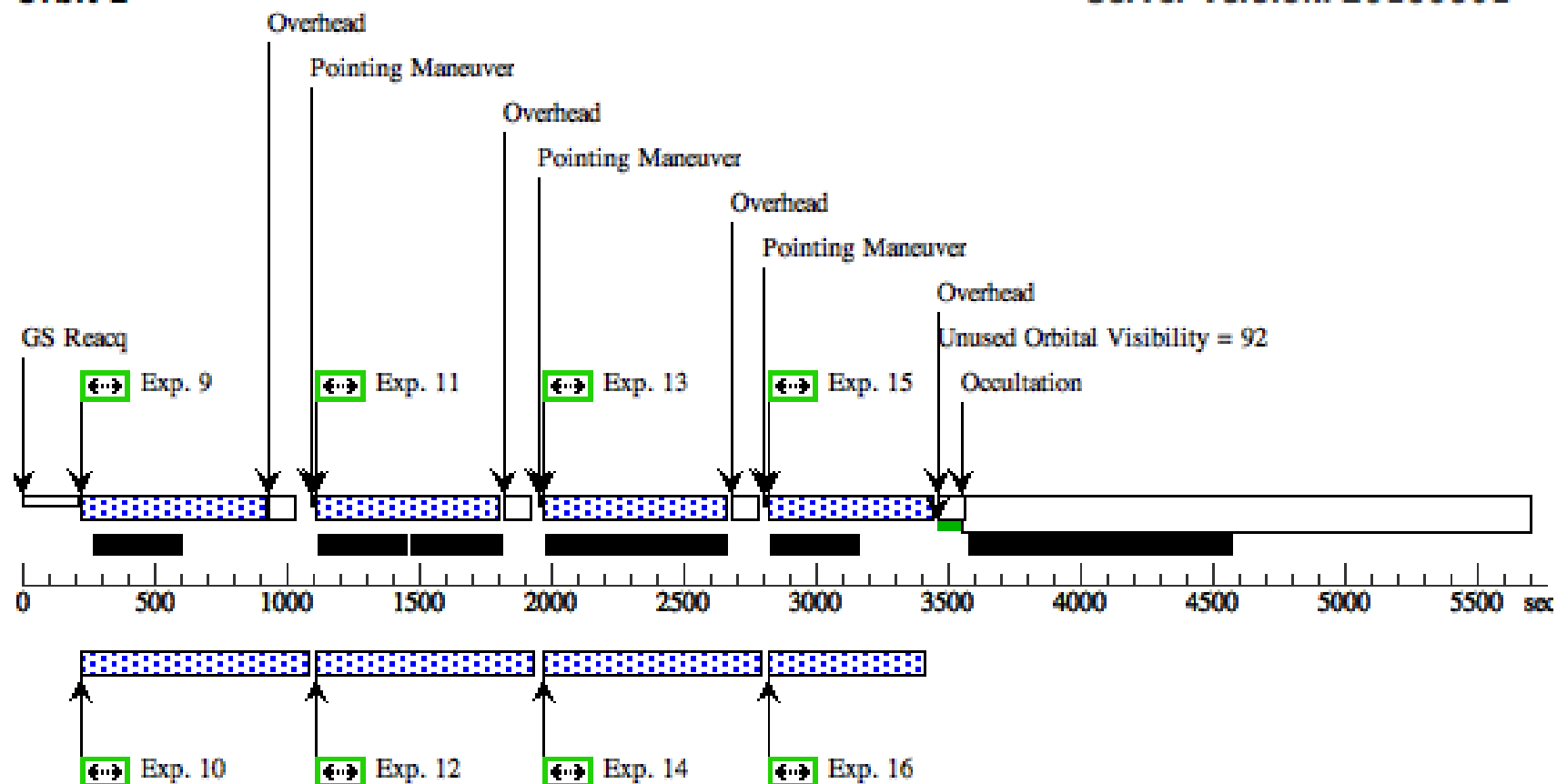
Proposal 14689 - Tile wfc3_acs_set_1 (05) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -223.0,152.9227	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (05)	697 Secs (697 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (05)	697 Secs (697 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -222.888,151.7967	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (05)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (05)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -223.18,150.36769999999999	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (05)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (05)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=3	POS TARG -223.306,149.80769999999999	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (05)	441 Secs (441 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (05)	431 Secs (431 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -223.0,152.9227	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (05)	697 Secs (697 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (05)	697 Secs (697 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -222.888,151.7967	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (05)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (05)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -223.18,150.36769999999999	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (05)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (05)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -223.306,149.80769999999999	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (05)	624 Secs (624 Secs) [==>]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (05)	467 Secs (467 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

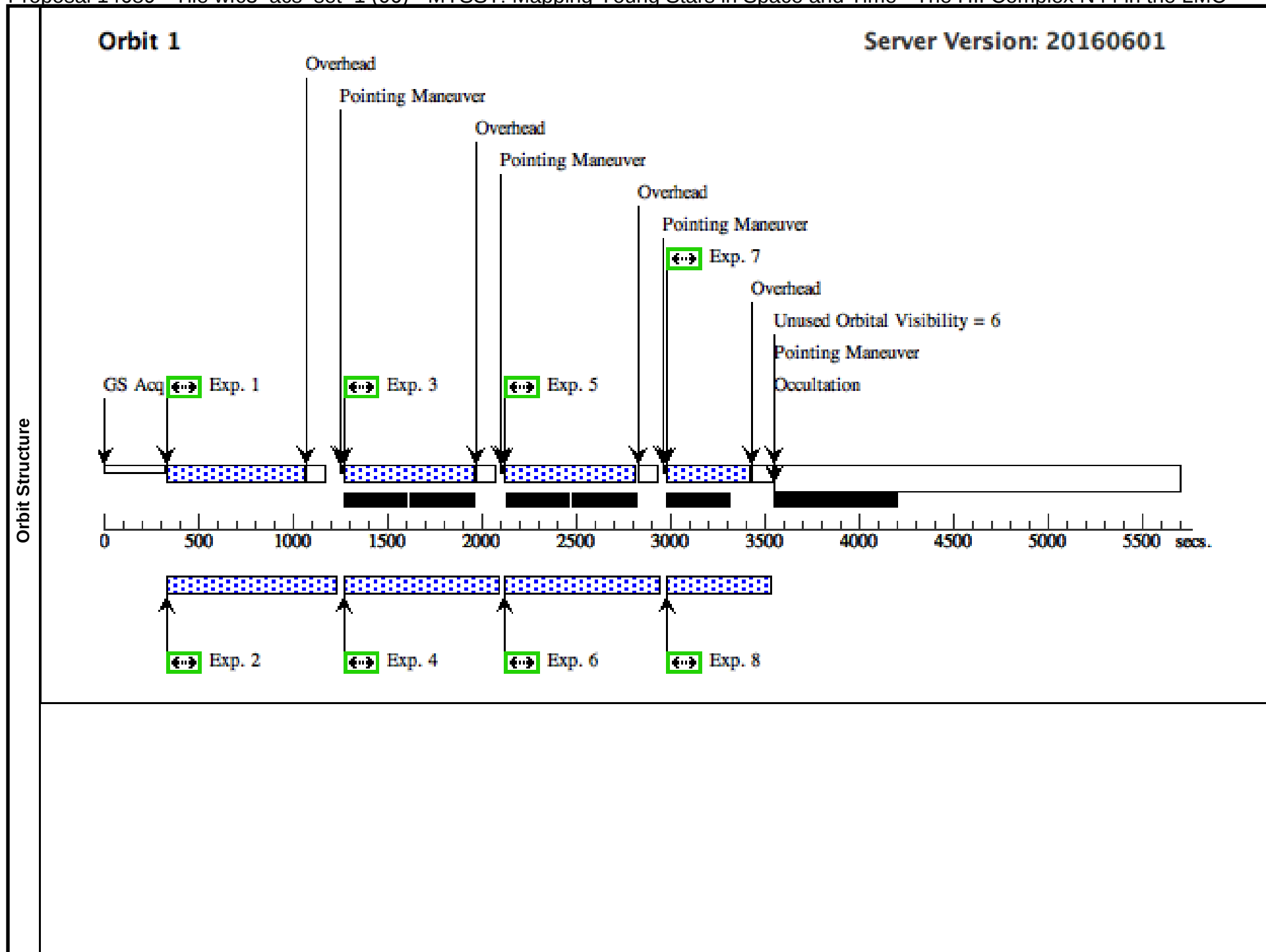


Proposal 14689 - Tile wfc3_acs_set_1 (06) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_1 (06), implementation Wed Nov 09 16:51:25 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5
					Reference Frame: ICRS

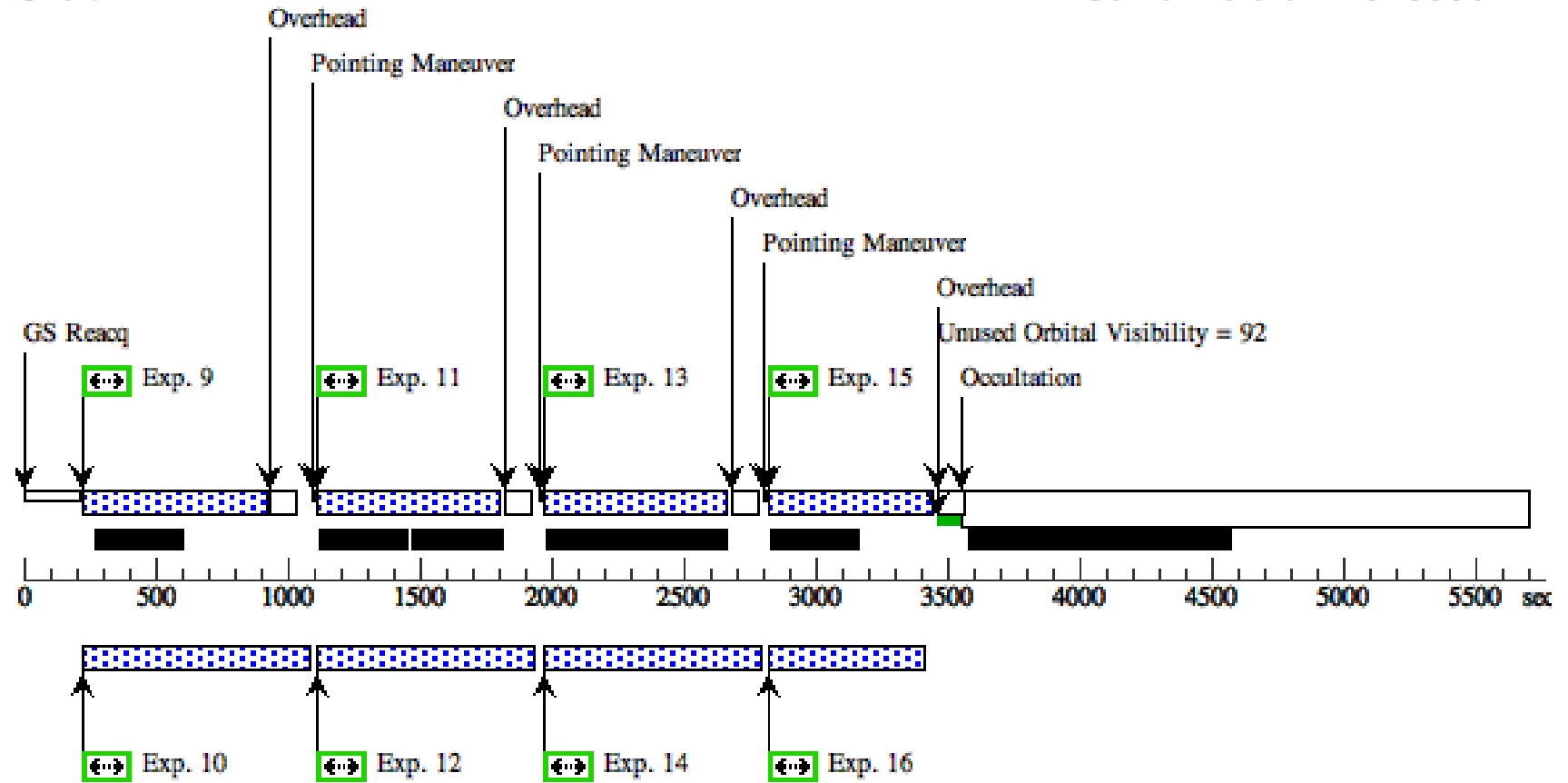
Proposal 14689 - Tile wfc3_acs_set_1 (06) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -75.890 25,163.2096	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (06)	697 Secs (697 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (06)	697 Secs (697 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -75.778 25,162.0836	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (06)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (06)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -76.070 25,160.6546	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (06)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (06)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=3	POS TARG -76.196 25,160.09459999999	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (06)	441 Secs (441 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (06)	431 Secs (431 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -75.890 25,163.2096	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (06)	697 Secs (697 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (06)	697 Secs (697 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -75.778 25,162.0836	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (06)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (06)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -76.070 25,160.6546	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (06)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (06)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -76.196 25,160.09459999999	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (06)	624 Secs (624 Secs) [==>]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (06)	467 Secs (467 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

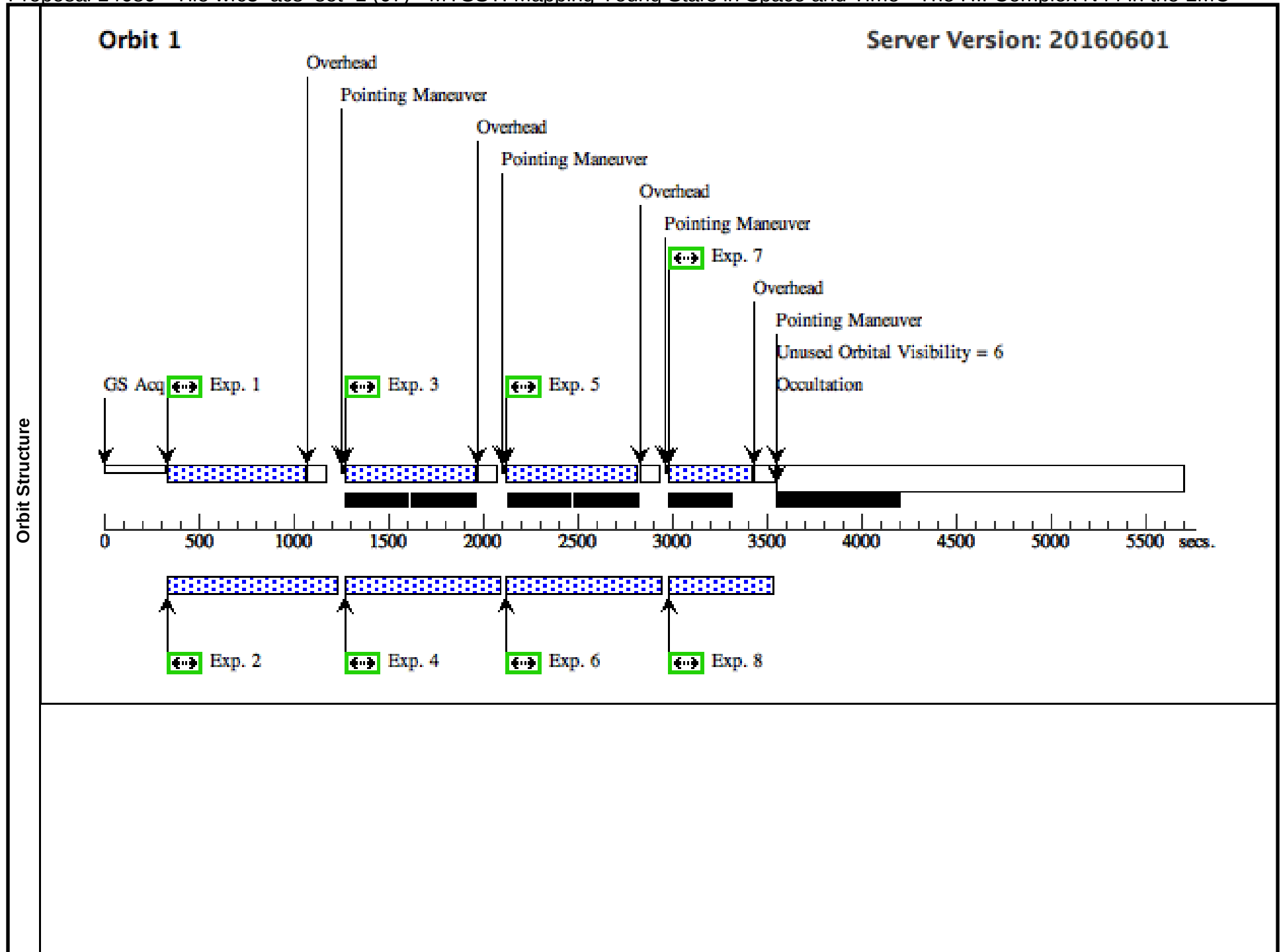


Proposal 14689 - Tile wfc3_acs_set_1 (07) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_1 (07), implementation Wed Nov 09 16:51:26 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5 Reference Frame: ICRS

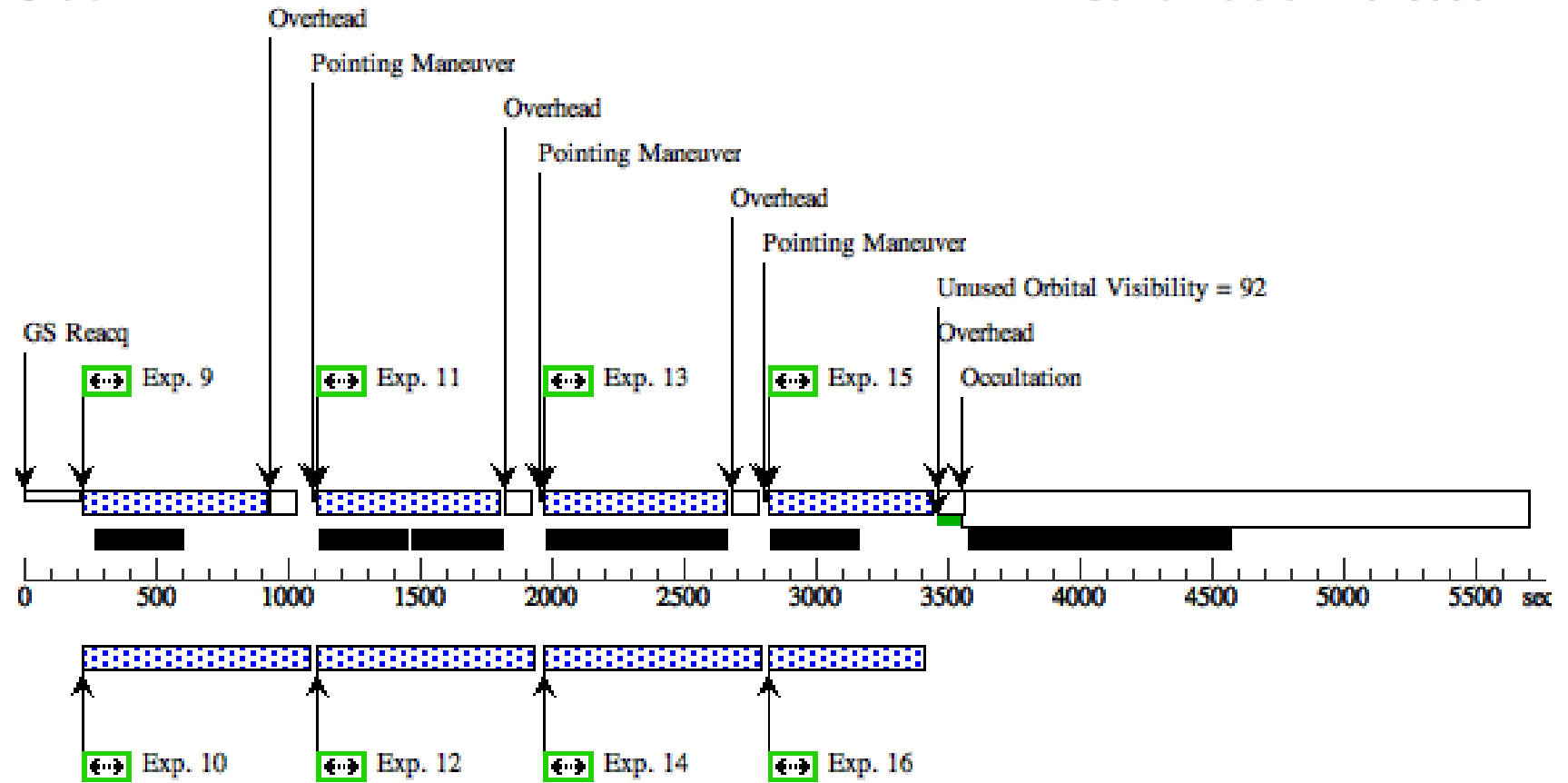
Proposal 14689 - Tile wfc3_acs_set_1 (07) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 71.2195, 173.4965	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (07)	697 Secs (697 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (07)	697 Secs (697 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 71.3314 999999999,172.3705	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (07)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (07)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 71.0394 999999999,170.9415	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (07)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (07)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=3	POS TARG 70.9134 999999999,170.3815	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (07)	441 Secs (441 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (07)	431 Secs (431 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 71.2195, 173.4965	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (07)	697 Secs (697 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (07)	697 Secs (697 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 71.3314 999999999,172.3705	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (07)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (07)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 71.0394 999999999,170.9415	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (07)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (07)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 70.9134 999999999,170.3815	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (07)	624 Secs (624 Secs) [==>]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (07)	467 Secs (467 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

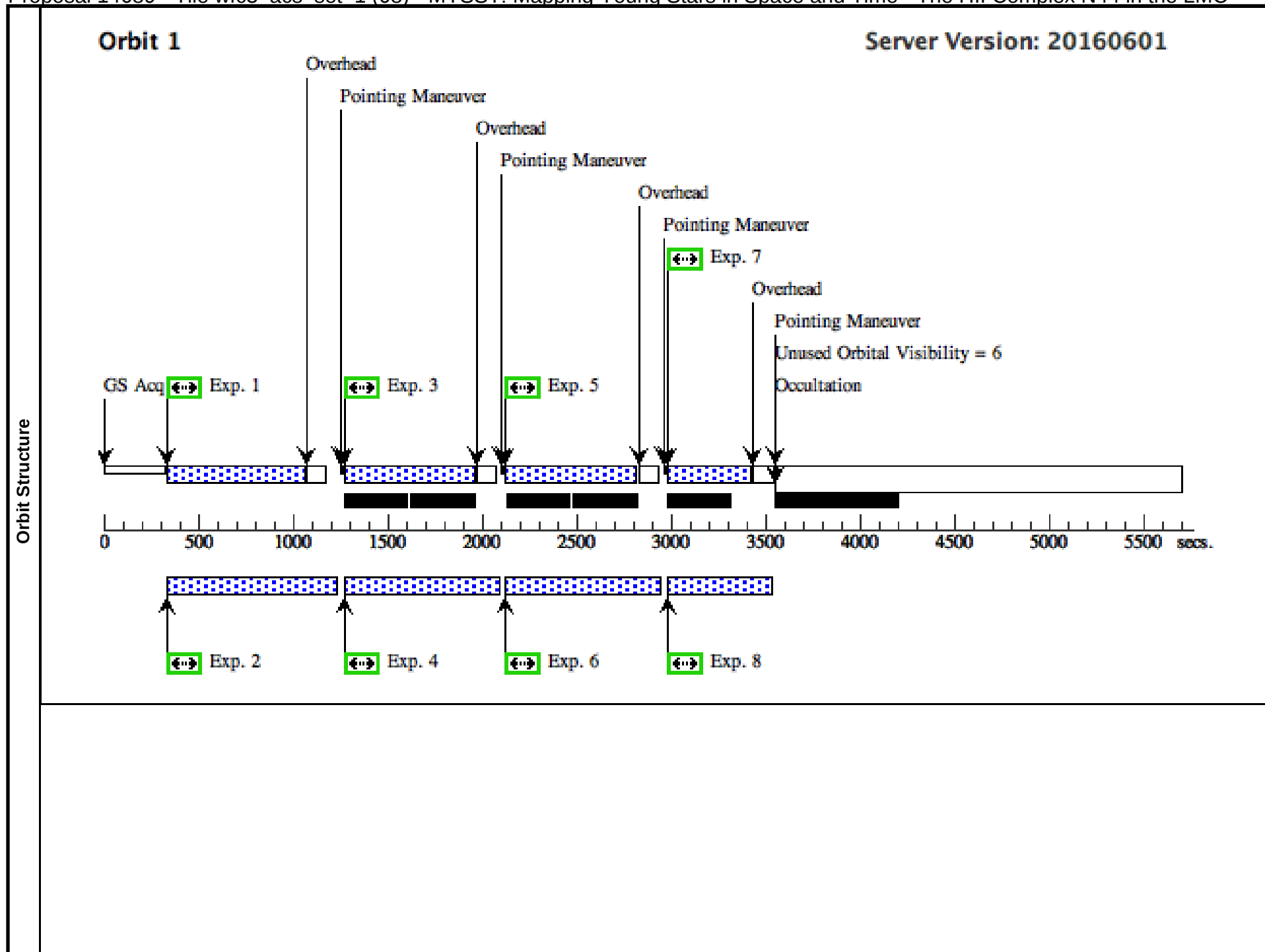


Proposal 14689 - Tile wfc3_acs_set_1 (08) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_1 (08), implementation Wed Nov 09 16:51:26 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5
					Reference Frame: ICRS

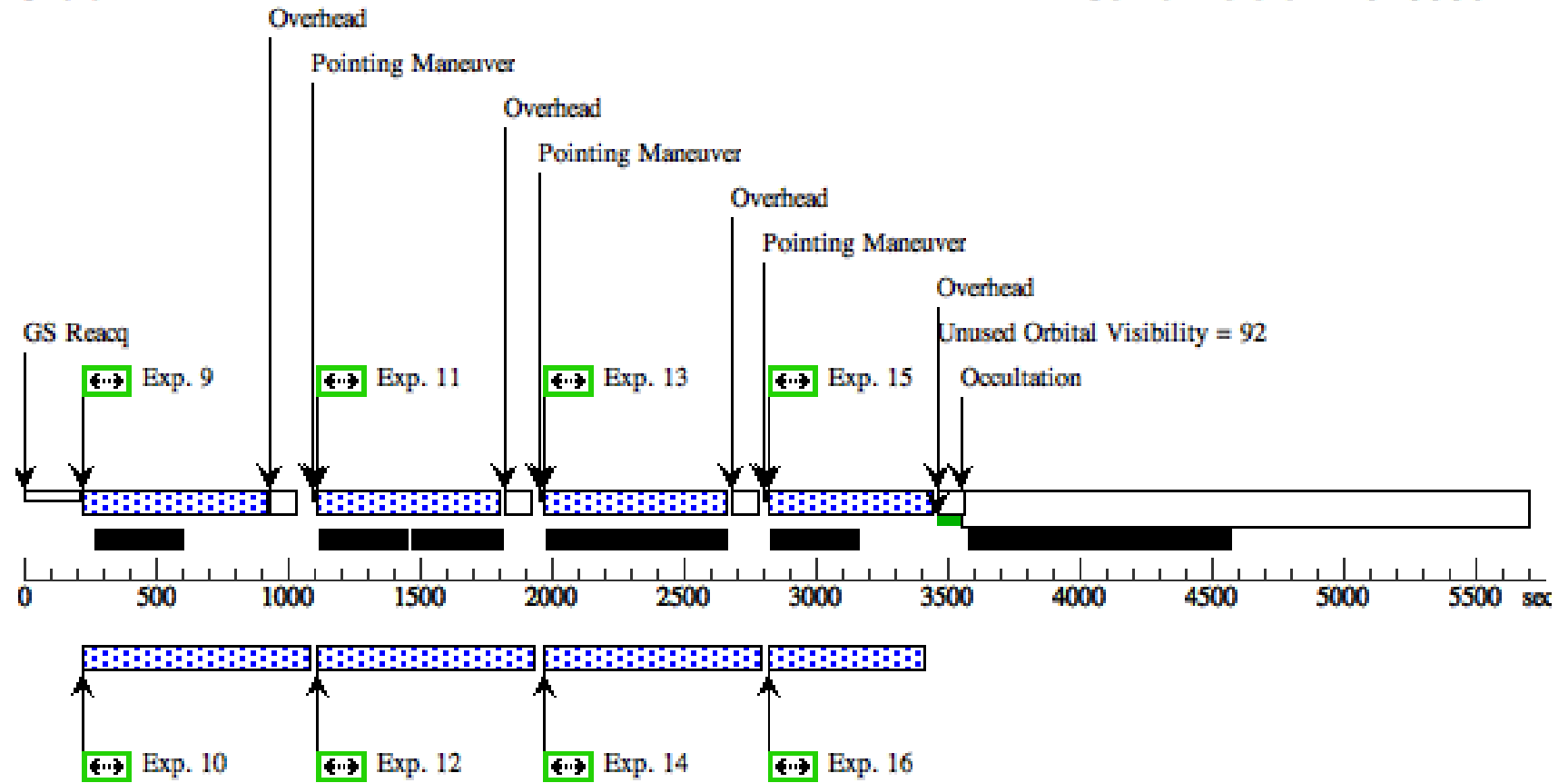
Proposal 14689 - Tile wfc3_acs_set_1 (08) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.329 25,183.7834	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (08)	697 Secs (697 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (08)	697 Secs (697 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.441 25,182.6574	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (08)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (08)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.149 25,181.2284	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (08)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (08)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=3	POS TARG 218.023 25,180.6684	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (08)	441 Secs (441 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (08)	431 Secs (431 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.329 25,183.7834	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (08)	697 Secs (697 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (08)	697 Secs (697 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.441 25,182.6574	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (08)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (08)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.149 25,181.2284	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (08)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (08)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.023 25,180.6684	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (08)	624 Secs (624 Secs) [==>]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (08)	467 Secs (467 Secs) [==>]	[2]



Orbit 2

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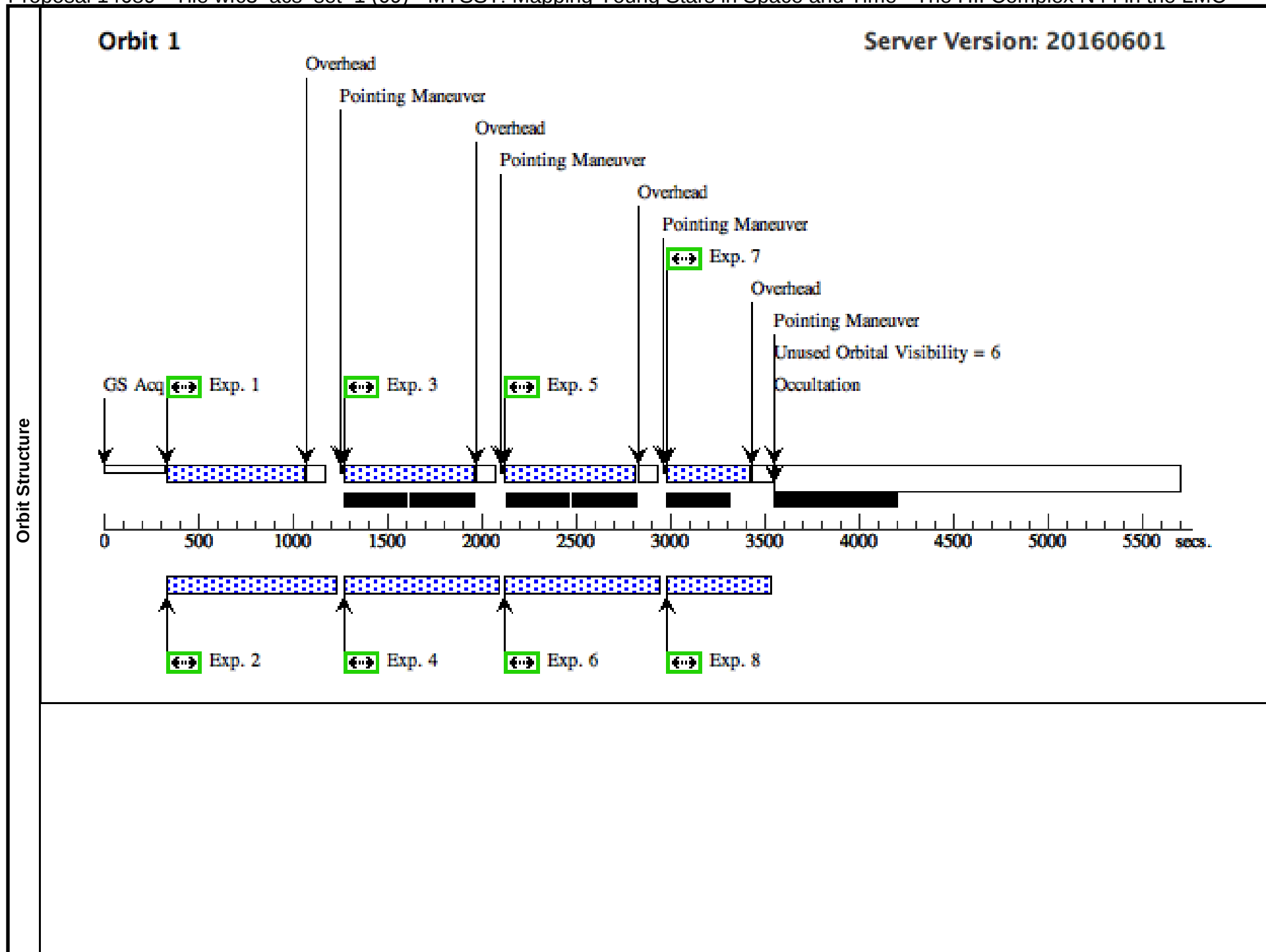


Proposal 14689 - Tile wfc3_acs_set_1 (09) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_1 (09), implementation Wed Nov 09 16:51:26 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5 Reference Frame: ICRS

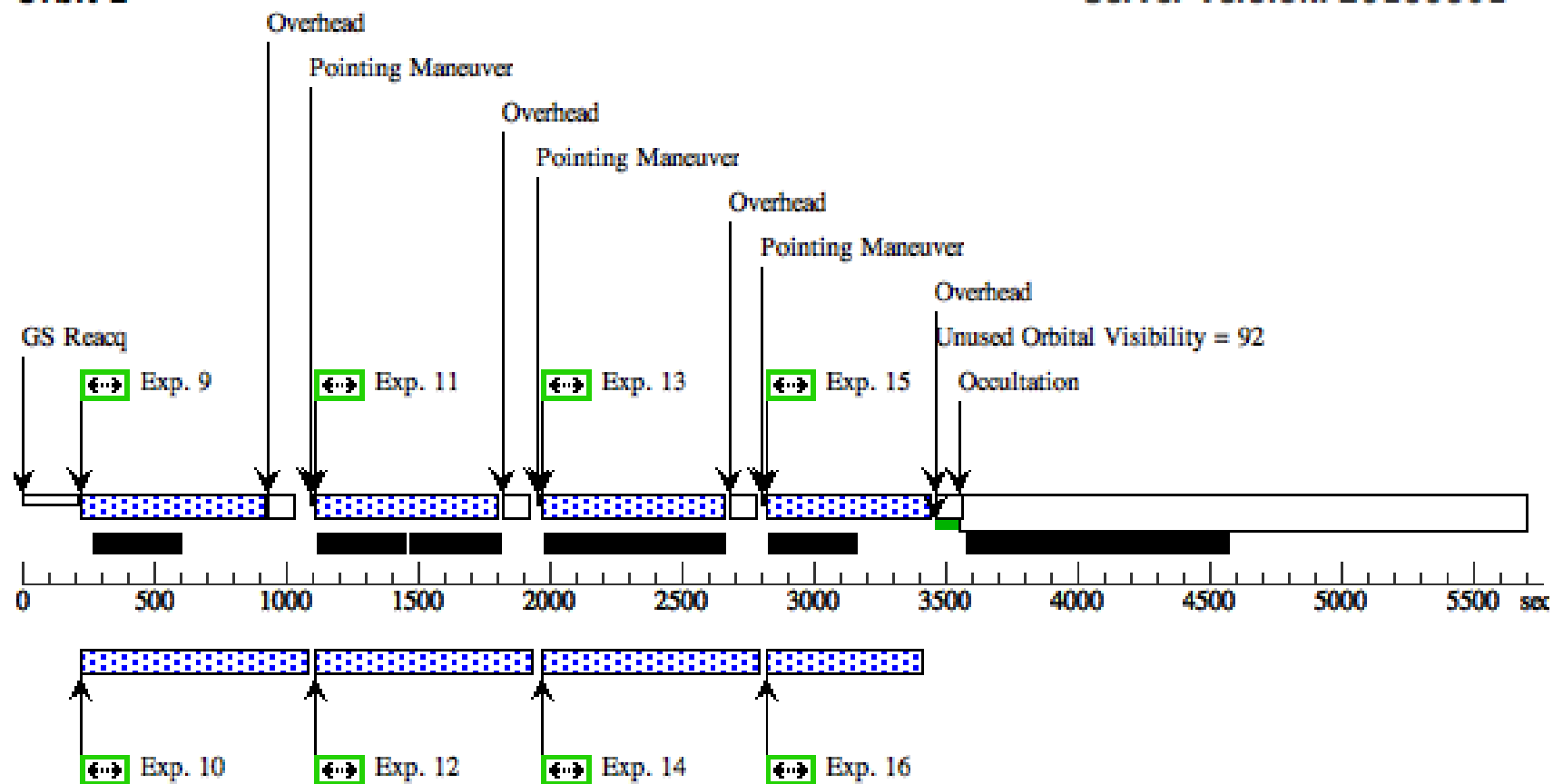
Proposal 14689 - Tile wfc3_acs_set_1 (09) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -223.0,3 01.3954	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (09)	697 Secs (697 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (09)	697 Secs (697 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -222.88 8,300.269399999999 96	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (09)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (09)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -223.18, 298.8404	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (09)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (09)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=3	POS TARG -223.30 6,298.2804	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (09)	441 Secs (441 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (09)	431 Secs (431 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -223.0,3 01.3954	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (09)	697 Secs (697 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (09)	697 Secs (697 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -222.88 8,300.269399999999 96	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (09)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (09)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -223.18, 298.8404	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (09)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (09)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -223.30 6,298.2804	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (09)	624 Secs (624 Secs) [==>]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (09)	467 Secs (467 Secs) [==>]	[2]



Orbit 2

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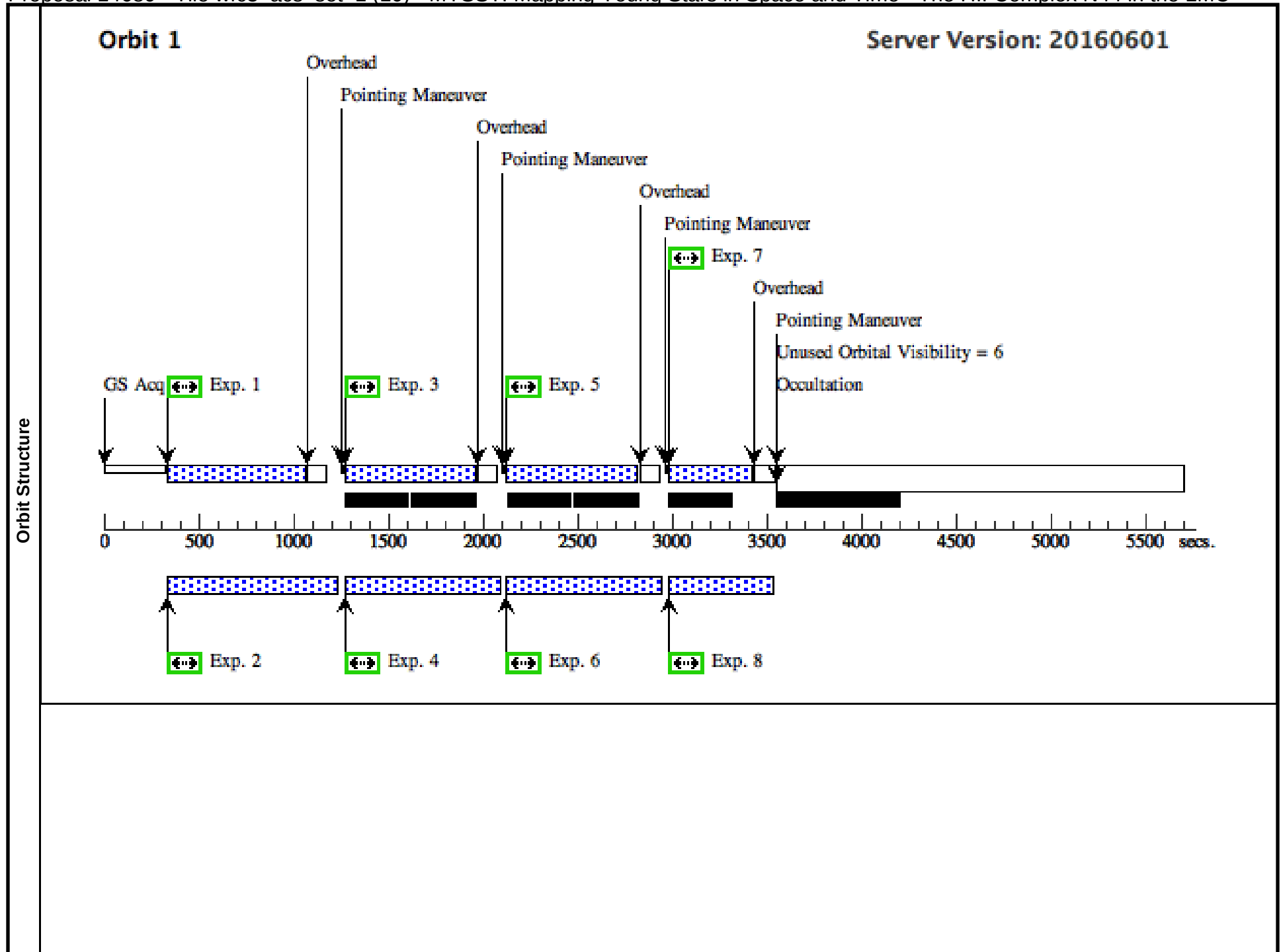


Proposal 14689 - Tile wfc3_acs_set_1 (10) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_1 (10), implementation Wed Nov 09 16:51:26 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5
					Reference Frame: ICRS

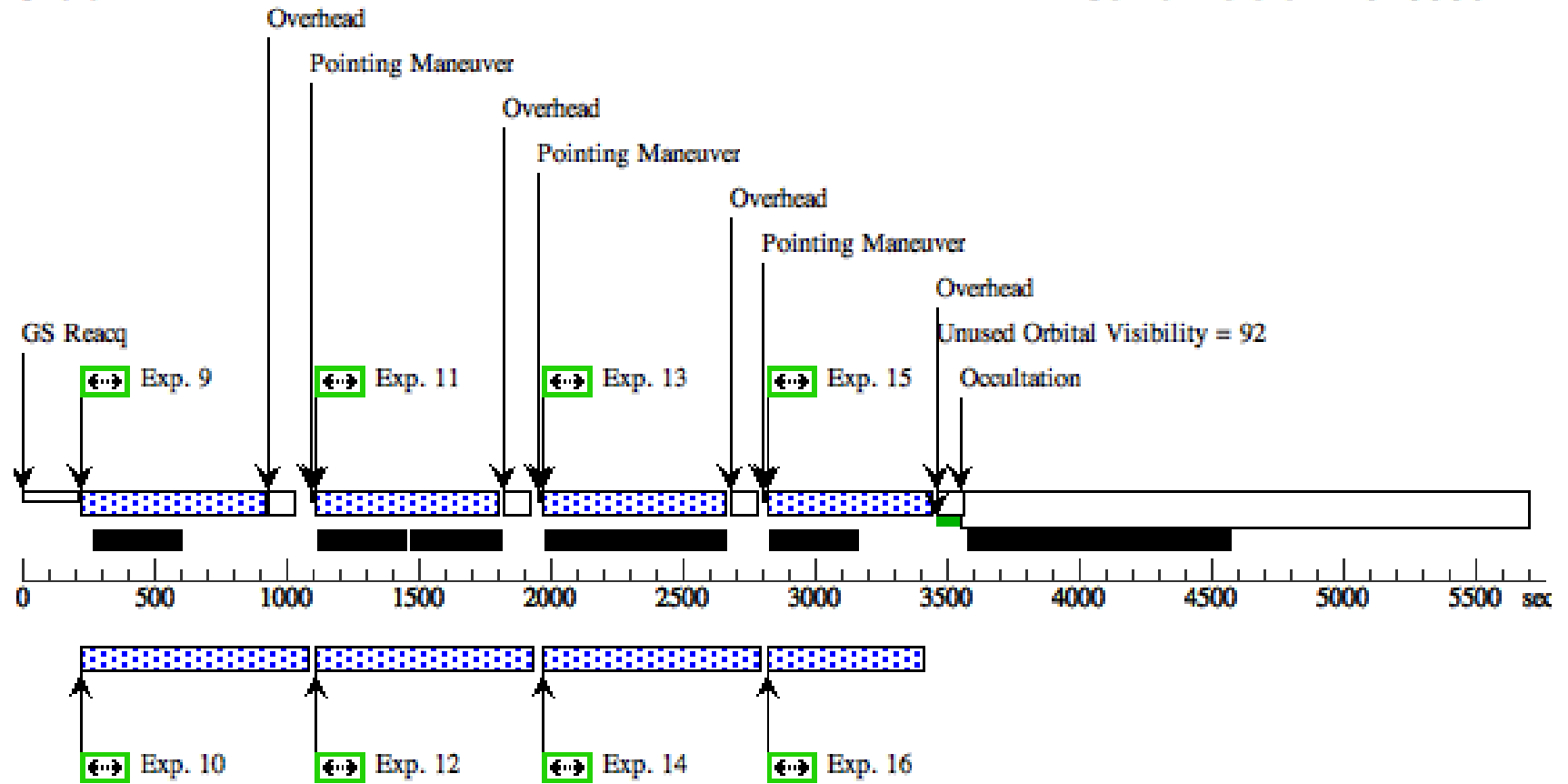
Proposal 14689 - Tile wfc3_acs_set_1 (10) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -75.890 25,311.6823	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (10)	697 Secs (697 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (10)	697 Secs (697 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -75.778 25,310.55629999999	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (10)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (10)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -76.070 25,309.1273	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (10)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (10)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=3	POS TARG -76.196 25,308.5673	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (10)	441 Secs (441 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (10)	431 Secs (431 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -75.890 25,311.6823	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (10)	697 Secs (697 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (10)	697 Secs (697 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -75.778 25,310.55629999999	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (10)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (10)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -76.070 25,309.1273	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (10)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (10)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -76.196 25,308.5673	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (10)	624 Secs (624 Secs) [==>]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (10)	467 Secs (467 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

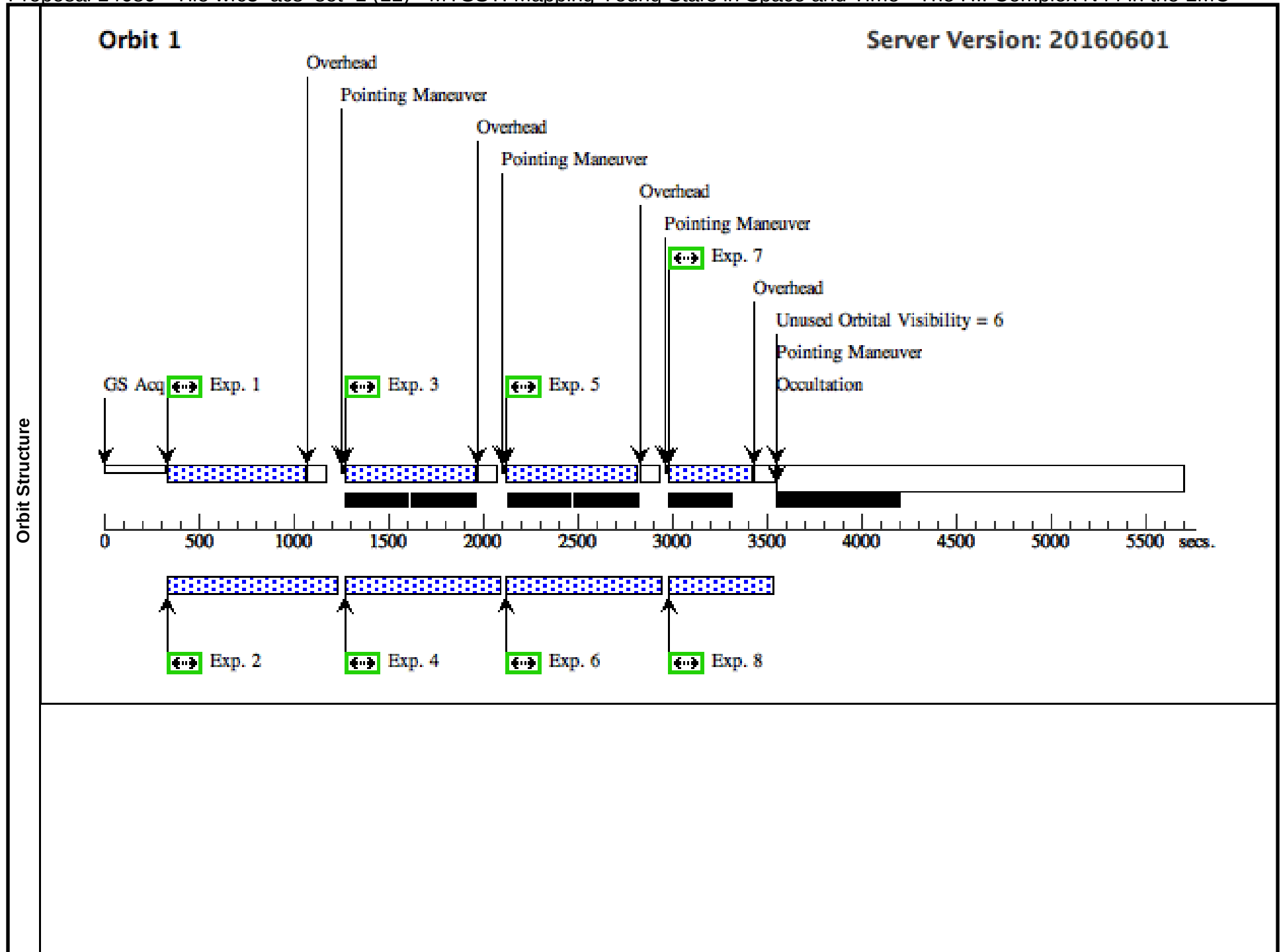


Proposal 14689 - Tile wfc3_acs_set_1 (11) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_1 (11), implementation Wed Nov 09 16:51:26 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5 Reference Frame: ICRS

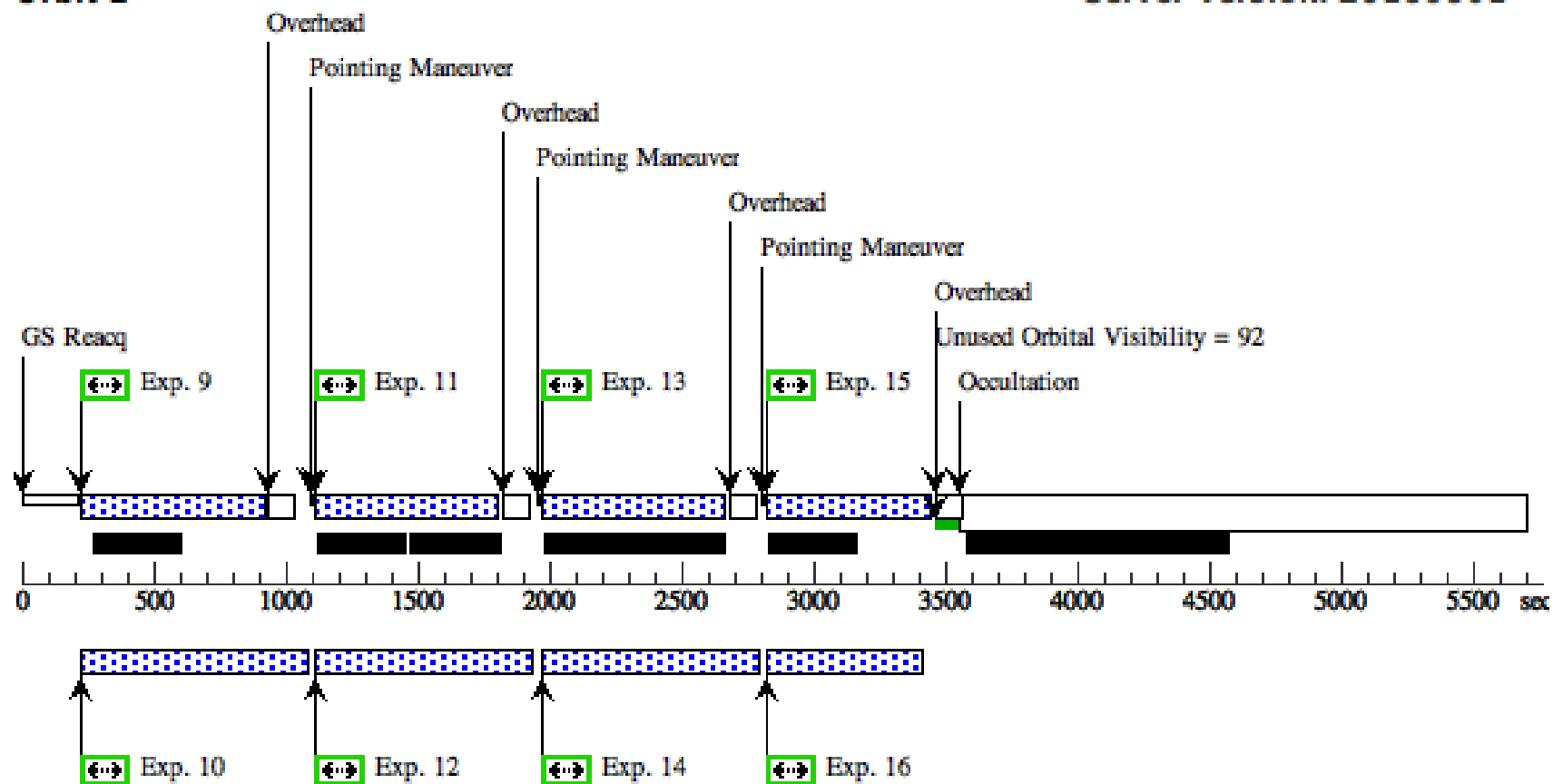
Proposal 14689 - Tile wfc3_acs_set_1 (11) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 71.2195, 321.9692	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (11)	697 Secs (697 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (11)	697 Secs (697 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 71.3314 9999999999,320.843 19999999997	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (11)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (11)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 71.0394 9999999999,319.414 2	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (11)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (11)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=3	POS TARG 70.9134 9999999998,318.854 2	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (11)	441 Secs (441 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (11)	431 Secs (431 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 71.2195, 321.9692	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (11)	697 Secs (697 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (11)	697 Secs (697 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 71.3314 9999999999,320.843 19999999997	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (11)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (11)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 71.0394 9999999999,319.414 2	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (11)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (11)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 70.9134 9999999998,318.854 2	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (11)	624 Secs (624 Secs) [==>]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (11)	467 Secs (467 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

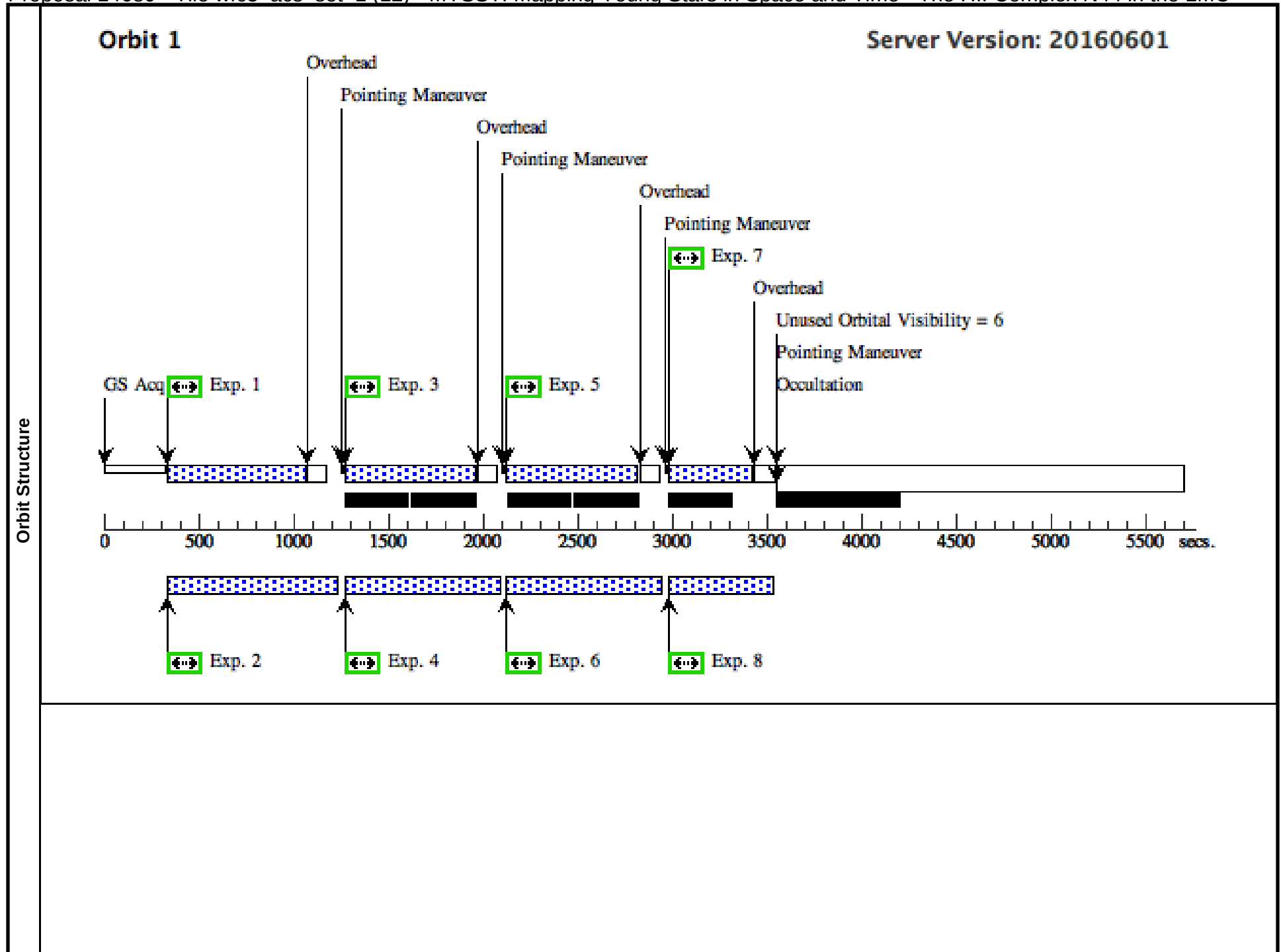


Proposal 14689 - Tile wfc3_acs_set_1 (12) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_1 (12), implementation Wed Nov 09 16:51:26 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5 Reference Frame: ICRS

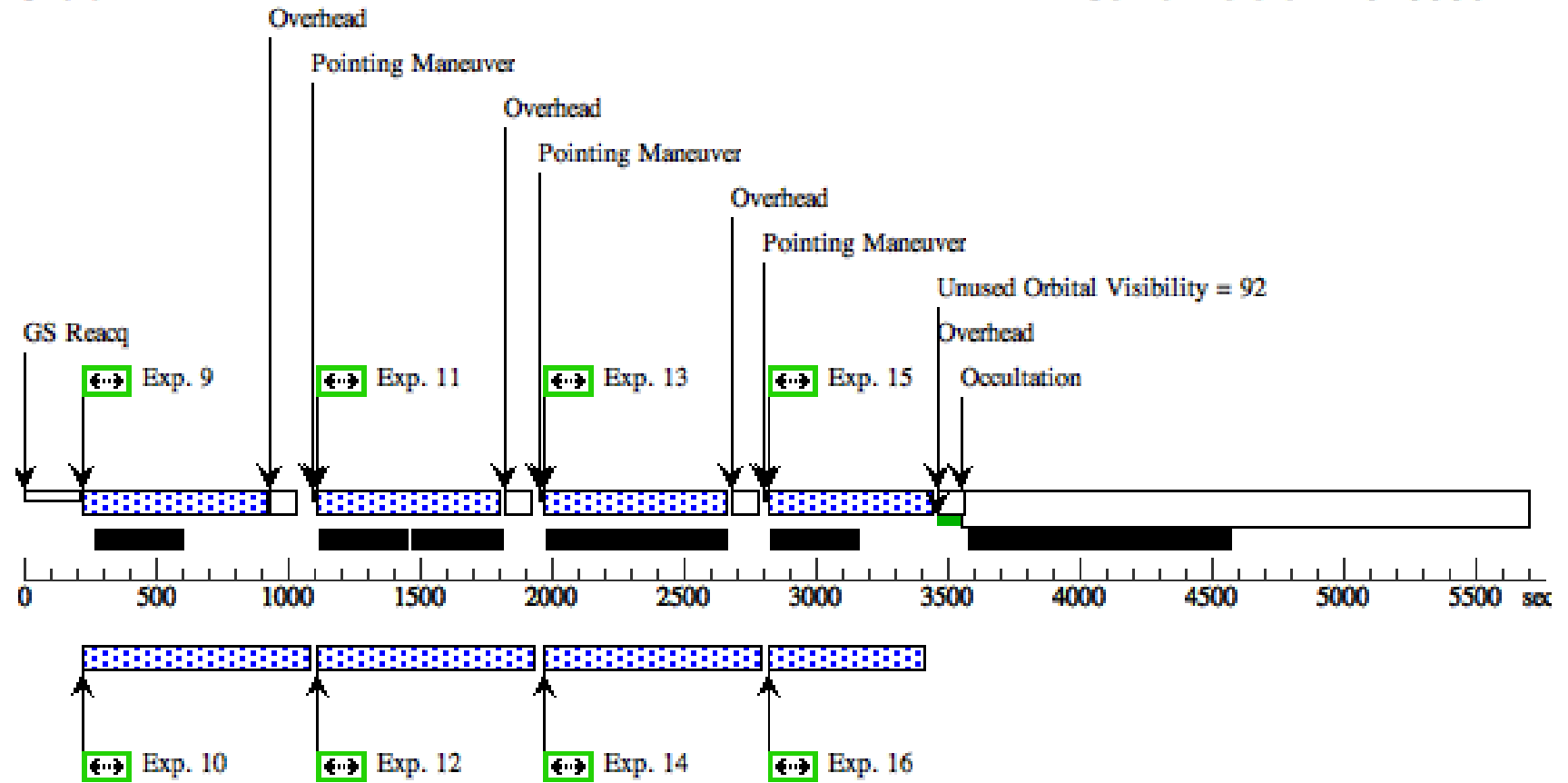
Proposal 14689 - Tile wfc3_acs_set_1 (12) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.329 25,332.2561	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (12)	697 Secs (697 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_1 (12)	697 Secs (697 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.441 25,331.130099999999	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (12)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_1 (12)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.149 25,329.7011	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (12)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_1 (12)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=3	POS TARG 218.023 25,329.1411	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (12)	441 Secs (441 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_1 (12)	431 Secs (431 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.329 25,332.2561	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (12)	697 Secs (697 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_1 (12)	697 Secs (697 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.441 25,331.130099999999	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (12)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_1 (12)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.149 25,329.7011	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (12)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_1 (12)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.023 25,329.1411	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (12)	624 Secs (624 Secs) [==>]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_1 (12)	467 Secs (467 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

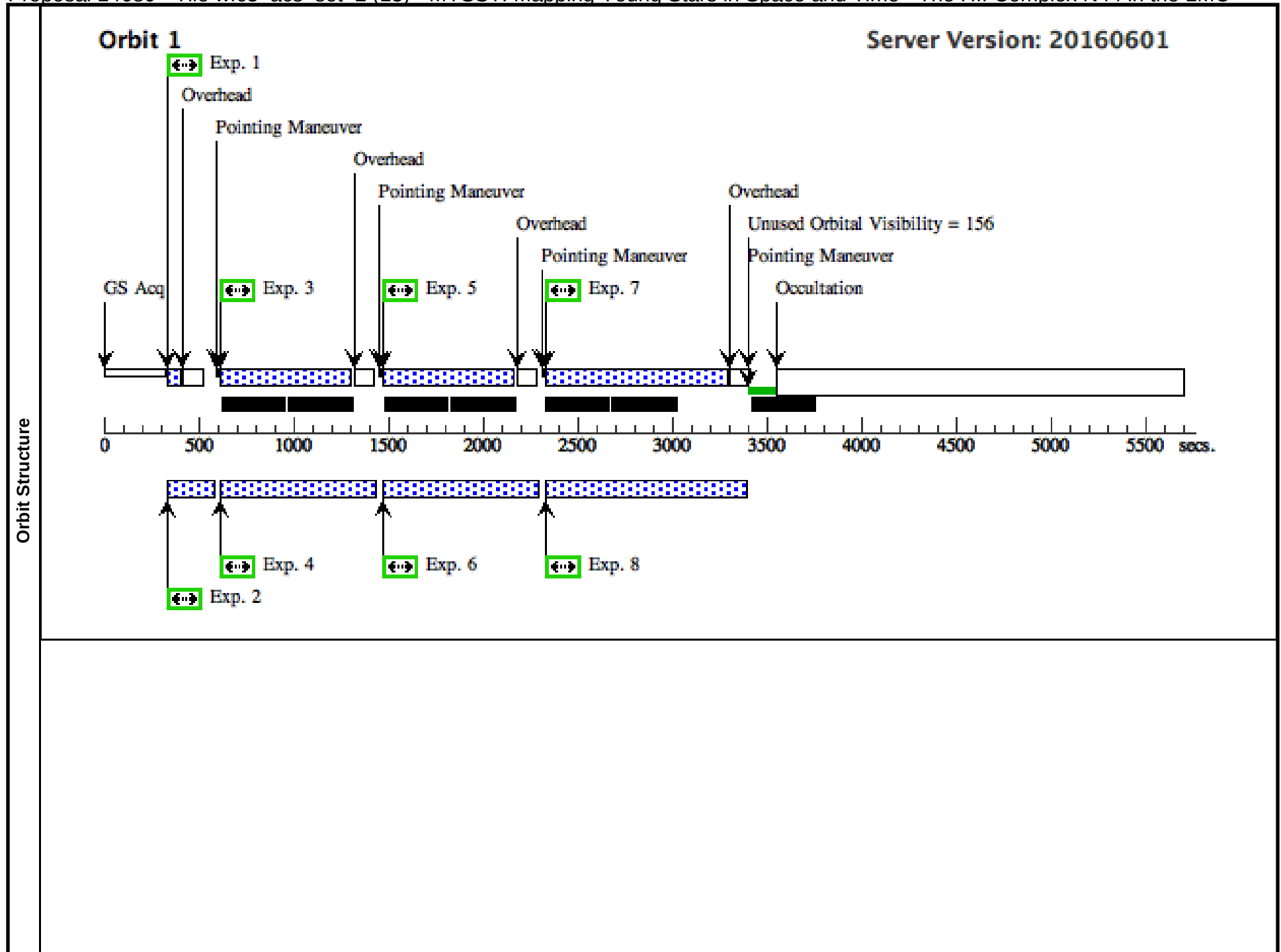


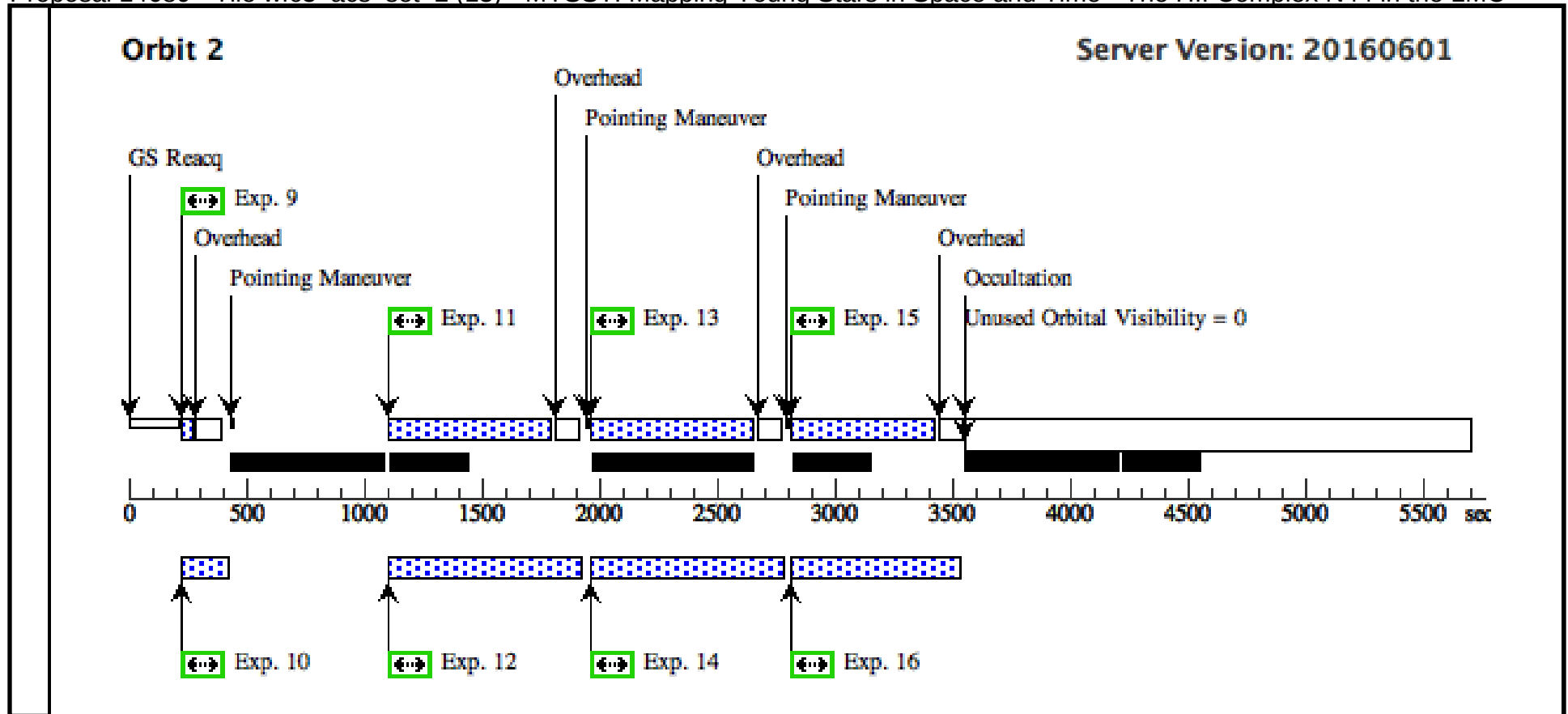
Proposal 14689 - Tile wfc3_acs_set_2 (13) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_2 (13), implementation Wed Nov 09 16:51:26 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5 Reference Frame: ICRS

Proposal 14689 - Tile wfc3_acs_set_2 (13) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=12	POS TARG -223.0,4 .45	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (13)	35 Secs (35 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (13)	35 Secs (35 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -222.88 8,3.324	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (13)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (13)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -223.18, 1.8949999999999999 8	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (13)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (13)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -223.30 6,1.3349999999999999 97	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (13)	967 Secs (967 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (13)	932 Secs (932 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=12	POS TARG -223.0,4 .45	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (13)	35 Secs (35 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (13)	35 Secs (35 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -222.88 8,3.324	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (13)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (13)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -223.18, 1.8949999999999999 8	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (13)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (13)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -223.30 6,1.3349999999999999 97	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (13)	674 Secs (611 Secs) [==>611.0 Secs]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (13)	601 Secs (601 Secs) [==>]	[2]



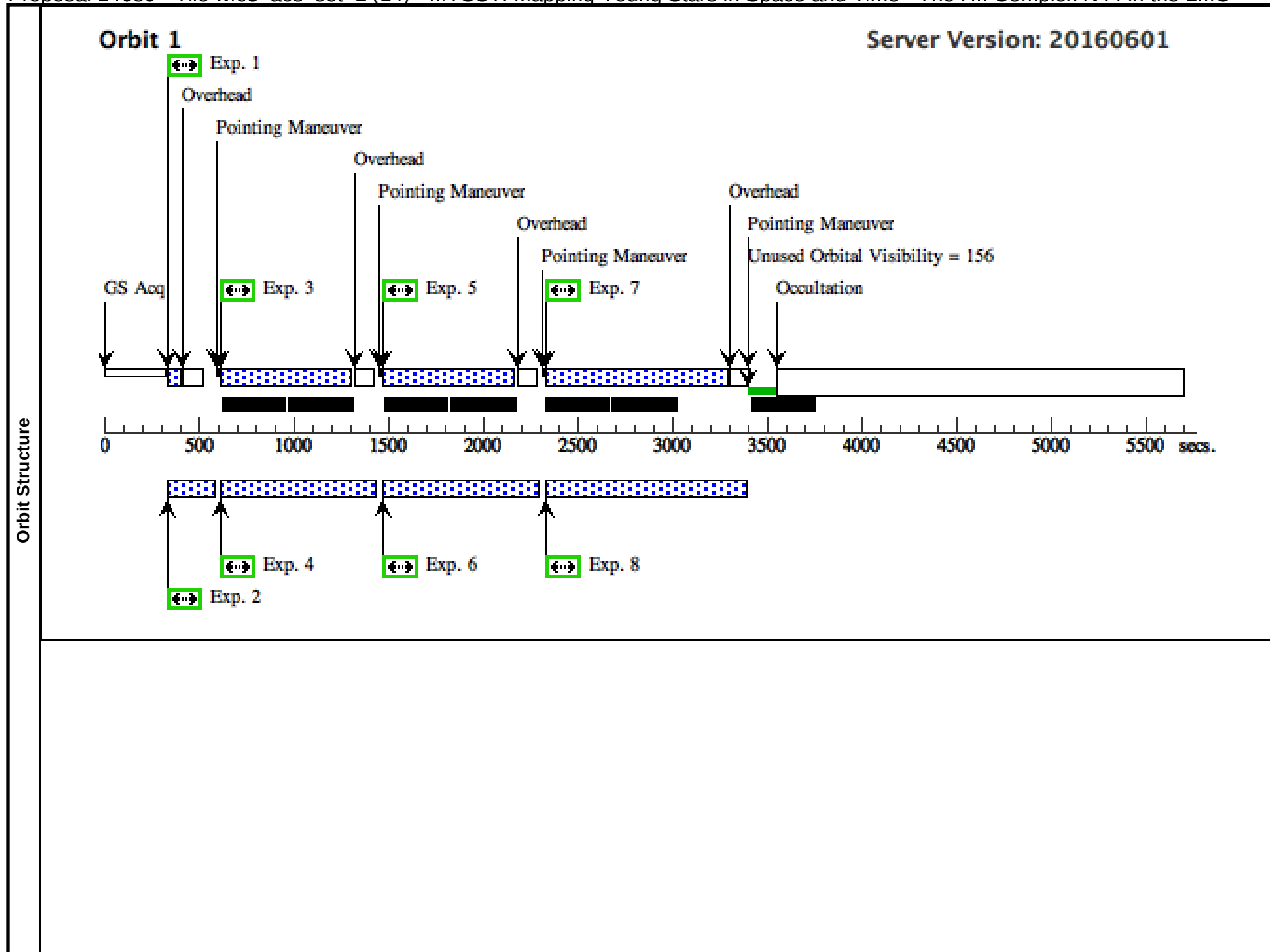


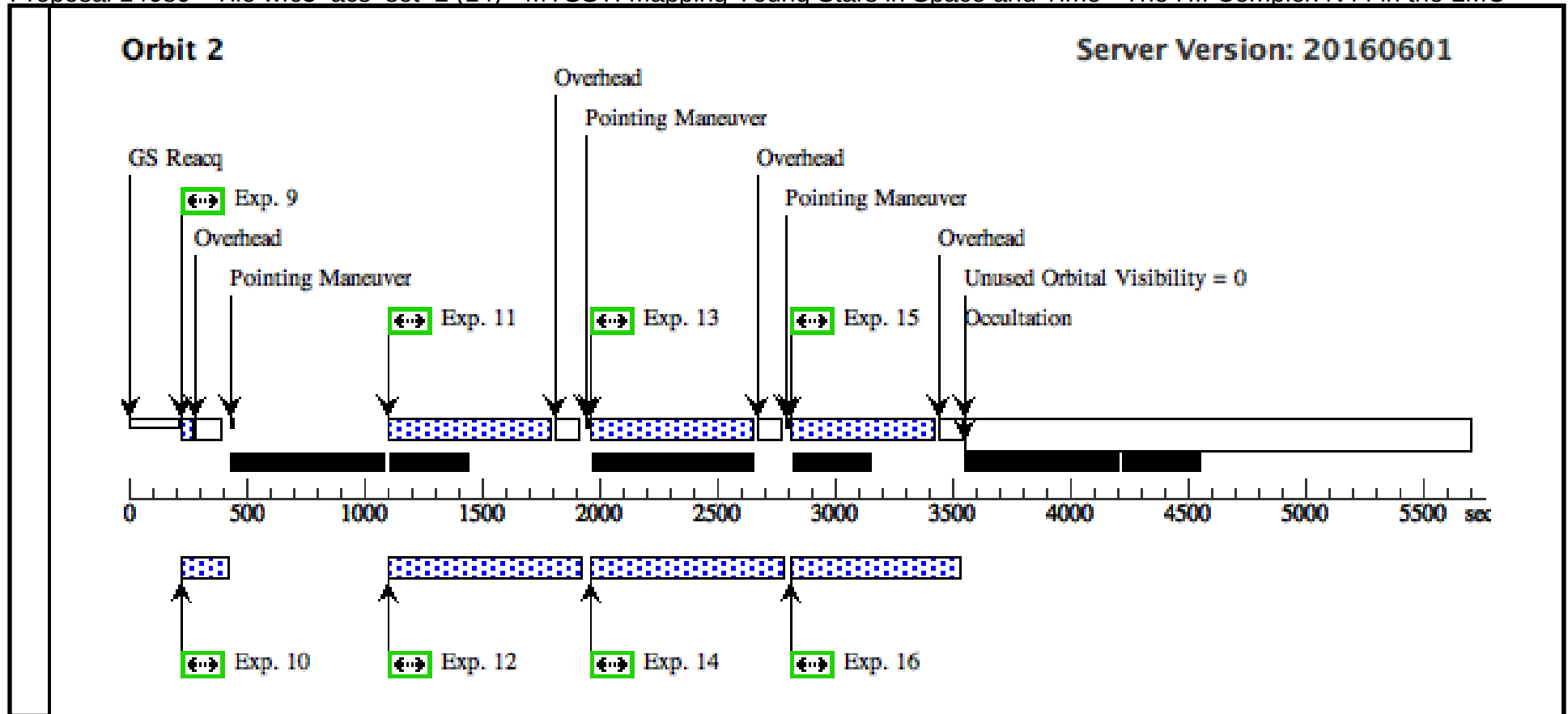
Proposal 14689 - Tile wfc3_acs_set_2 (14) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_2 (14), implementation Wed Nov 09 16:51:26 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 13				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5 Reference Frame: ICRS

Proposal 14689 - Tile wfc3_acs_set_2 (14) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=12	POS TARG -75.890 25,14.73691	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (14)	35 Secs (35 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (14)	35 Secs (35 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -75.778 25,13.61091	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (14)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (14)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -76.070 25,12.18191	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (14)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (14)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -76.196 25,11.62191	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (14)	967 Secs (967 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (14)	932 Secs (932 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=12	POS TARG -75.890 25,14.73691	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (14)	35 Secs (35 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (14)	35 Secs (35 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -75.778 25,13.61091	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (14)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (14)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -76.070 25,12.18191	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (14)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (14)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -76.196 25,11.62191	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (14)	674 Secs (611 Secs) [==>611.0 Secs]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (14)	601 Secs (601 Secs) [==>]	[2]



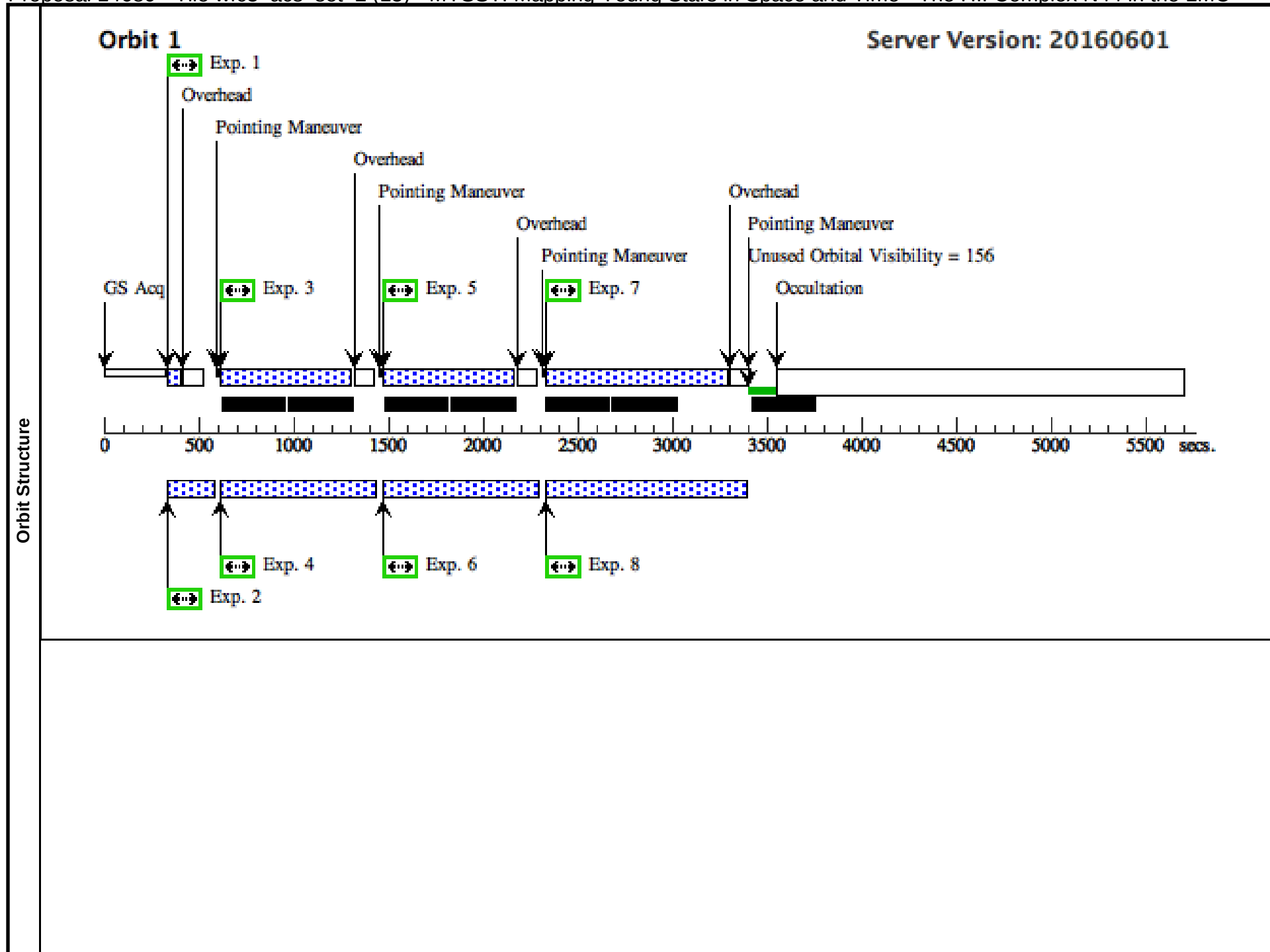


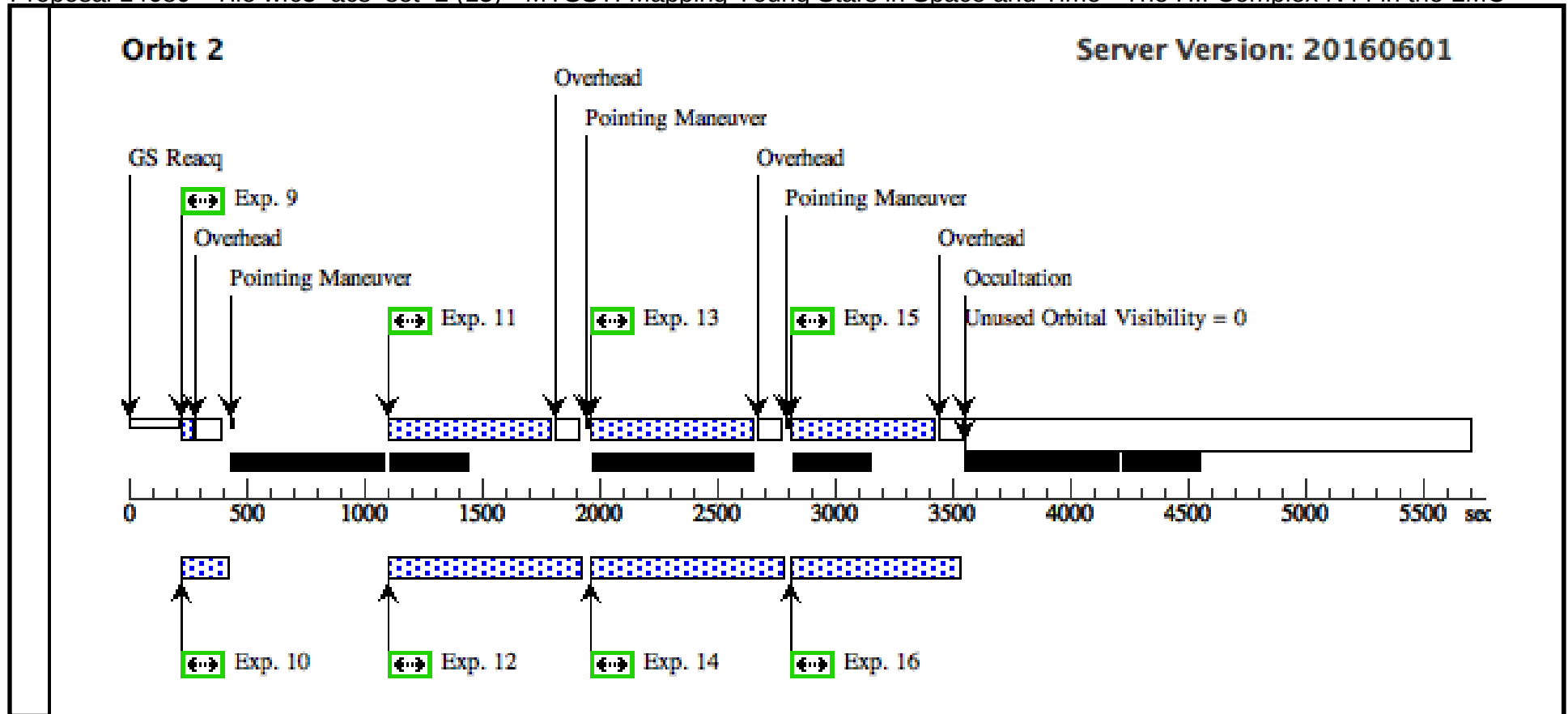
Proposal 14689 - Tile wfc3_acs_set_2 (15) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_2 (15), implementation Wed Nov 09 16:51:26 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 13				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5
					Reference Frame: ICRS

Proposal 14689 - Tile wfc3_acs_set_2 (15) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=12	POS TARG 71.2195, 25.02382	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (15)	35 Secs (35 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (15)	35 Secs (35 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 71.3314 9999999999,23.8978 2	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (15)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (15)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 71.0394 9999999999,22.4688 2	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (15)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (15)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 70.9134 9999999998,21.9088 20000000002	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (15)	967 Secs (967 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (15)	932 Secs (932 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=12	POS TARG 71.2195, 25.02382	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (15)	35 Secs (35 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (15)	35 Secs (35 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 71.3314 9999999999,23.8978 2	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (15)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (15)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 71.0394 9999999999,22.4688 2	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (15)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (15)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 70.9134 9999999998,21.9088 20000000002	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (15)	674 Secs (611 Secs) [==>611.0 Secs]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (15)	601 Secs (601 Secs) [==>]	[2]



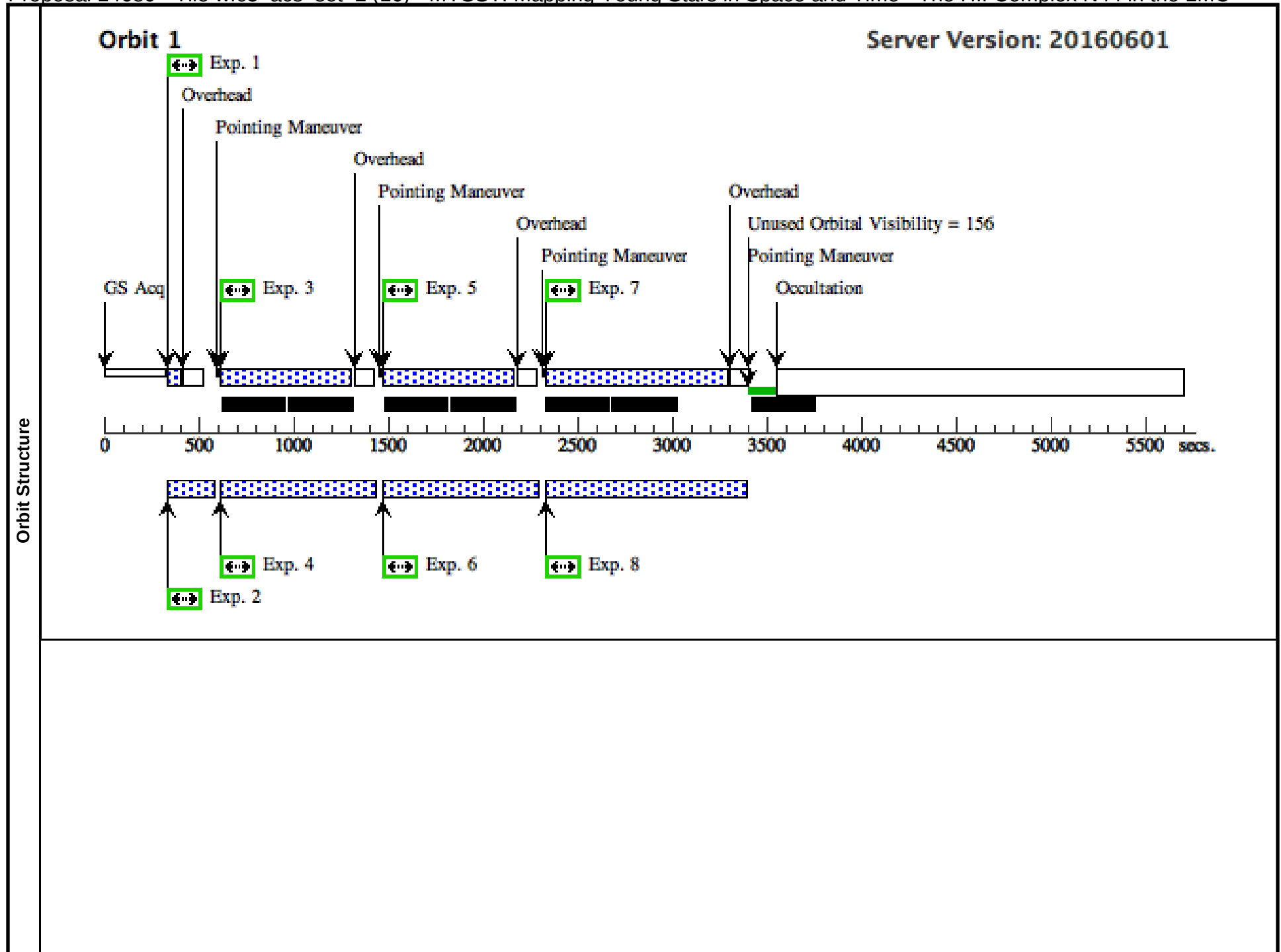


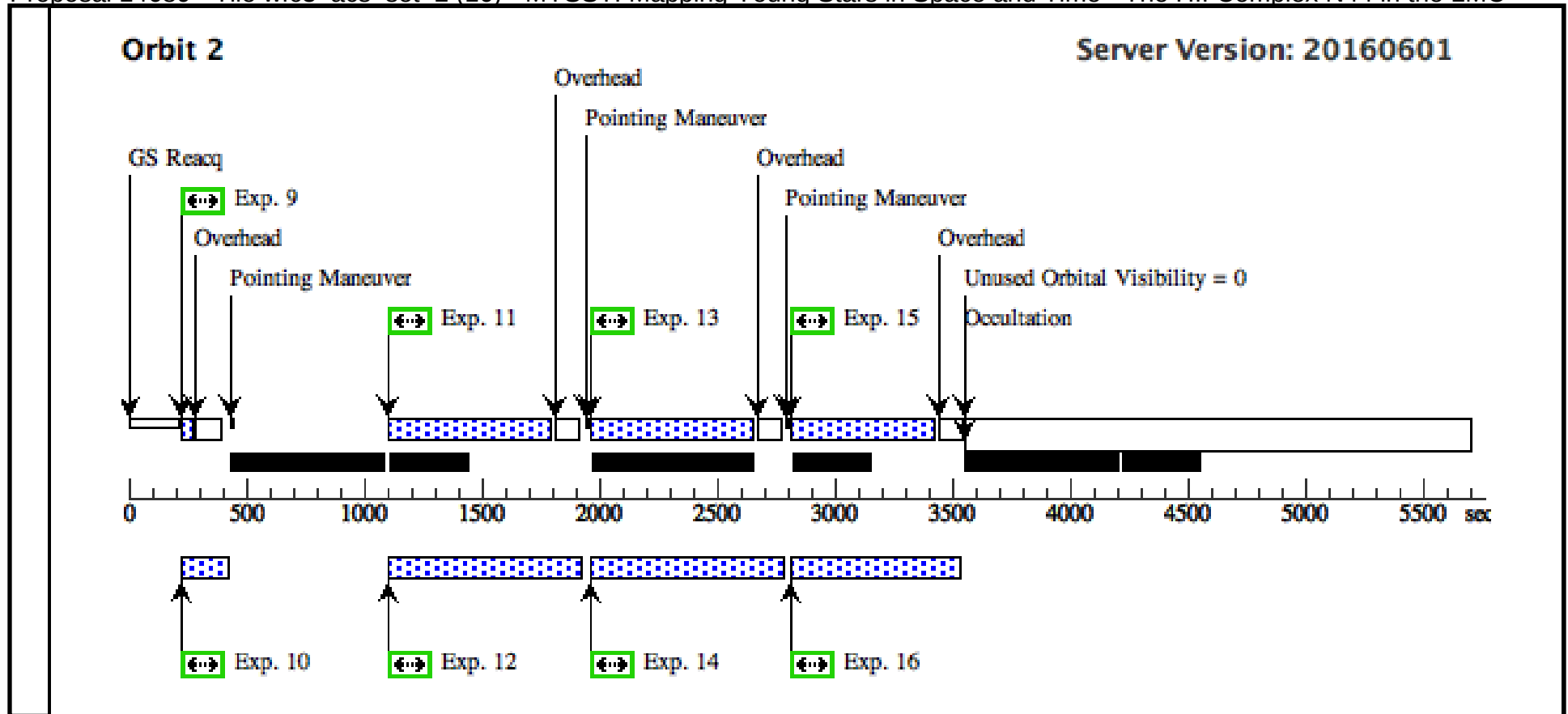
Proposal 14689 - Tile wfc3_acs_set_2 (16) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_2 (16), implementation Wed Nov 09 16:51:26 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 13				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5 Reference Frame: ICRS

Proposal 14689 - Tile wfc3_acs_set_2 (16) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=12	POS TARG 218.329 25,35.31073	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (16)	35 Secs (35 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (16)	35 Secs (35 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.441 25,34.18473	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (16)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (16)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.149 25,32.75573	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (16)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (16)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.023 25,32.19573	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (16)	967 Secs (967 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (16)	932 Secs (932 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=12	POS TARG 218.329 25,35.31073	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (16)	35 Secs (35 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (16)	35 Secs (35 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.441 25,34.18473	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (16)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (16)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.149 25,32.75573	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (16)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (16)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.023 25,32.19573	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (16)	674 Secs (611 Secs) [==>611.0 Secs]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (16)	601 Secs (601 Secs) [==>]	[2]



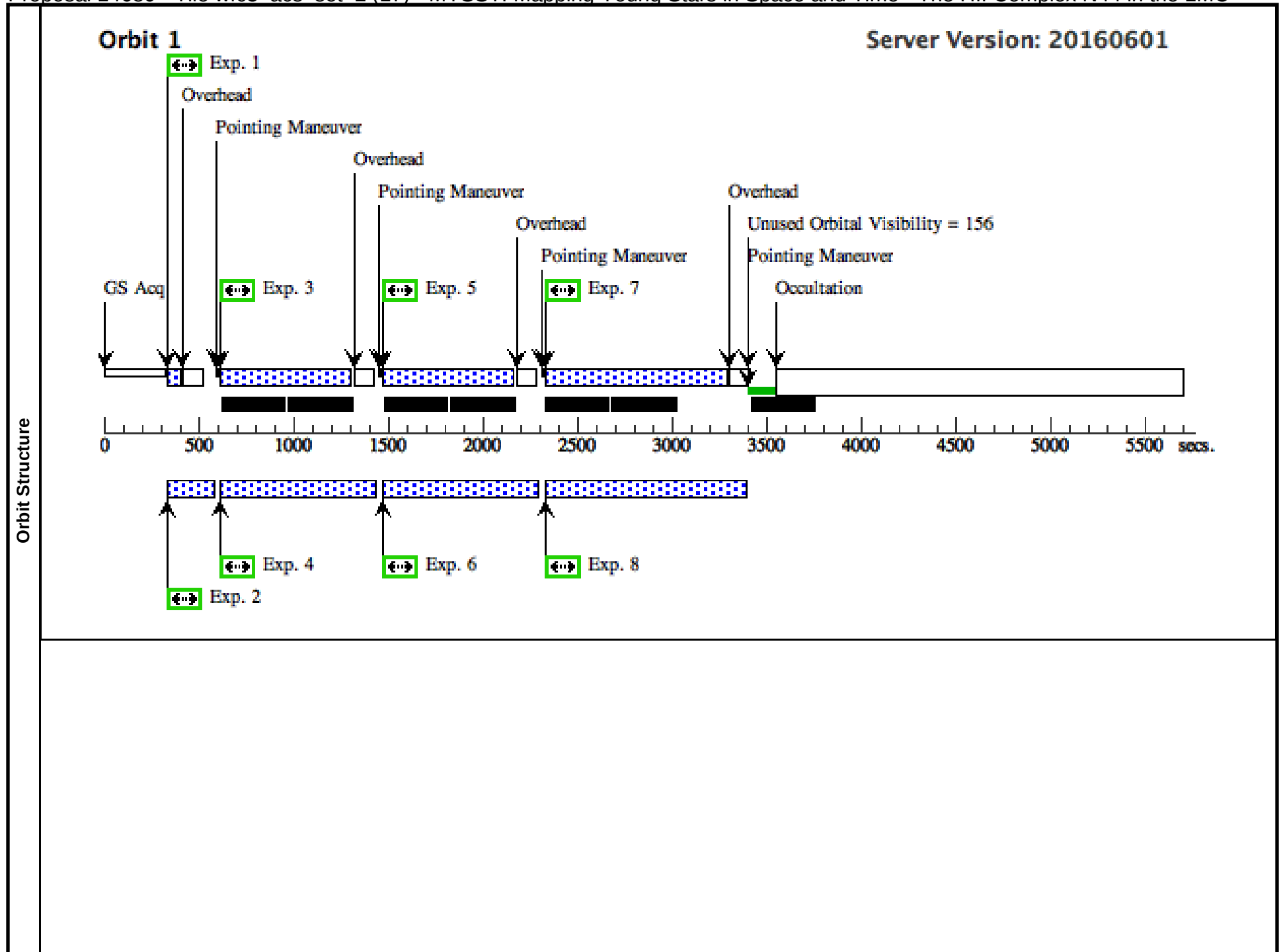


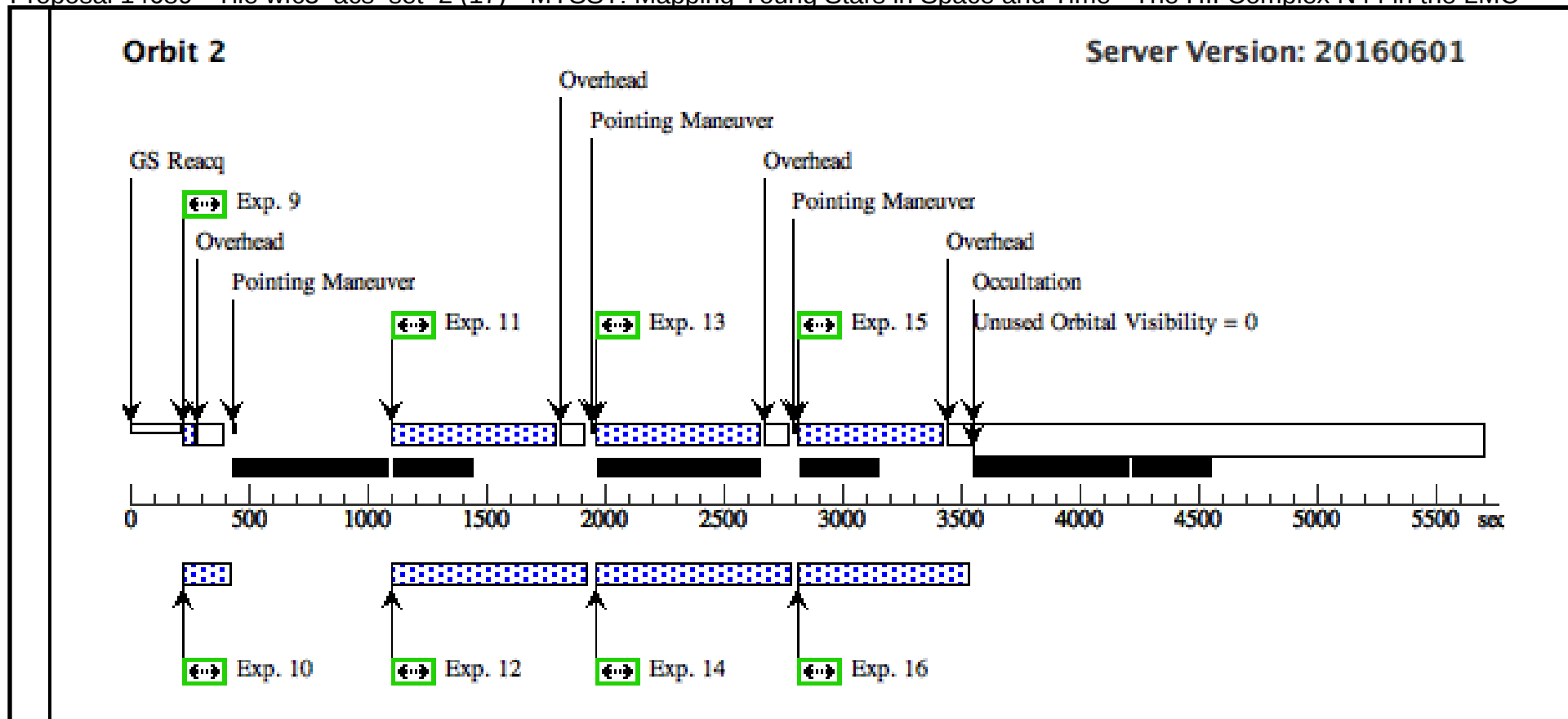
Proposal 14689 - Tile wfc3_acs_set_2 (17) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_2 (17), implementation Wed Nov 09 16:51:26 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 13				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5 Reference Frame: ICRS

Proposal 14689 - Tile wfc3_acs_set_2 (17) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=12	POS TARG -223.0,152.9227	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (17)	35 Secs (35 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (17)	35 Secs (35 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -222.888,151.7967	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (17)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (17)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -223.18,150.36769999999999	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (17)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (17)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -223.306,149.80769999999999	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (17)	967 Secs (967 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (17)	932 Secs (932 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=12	POS TARG -223.0,152.9227	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (17)	35 Secs (35 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (17)	35 Secs (35 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -222.888,151.7967	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (17)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (17)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -223.18,150.36769999999999	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (17)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (17)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -223.306,149.80769999999999	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (17)	674 Secs (611 Secs) [==>611.0 Secs]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (17)	601 Secs (601 Secs) [==>]	[2]

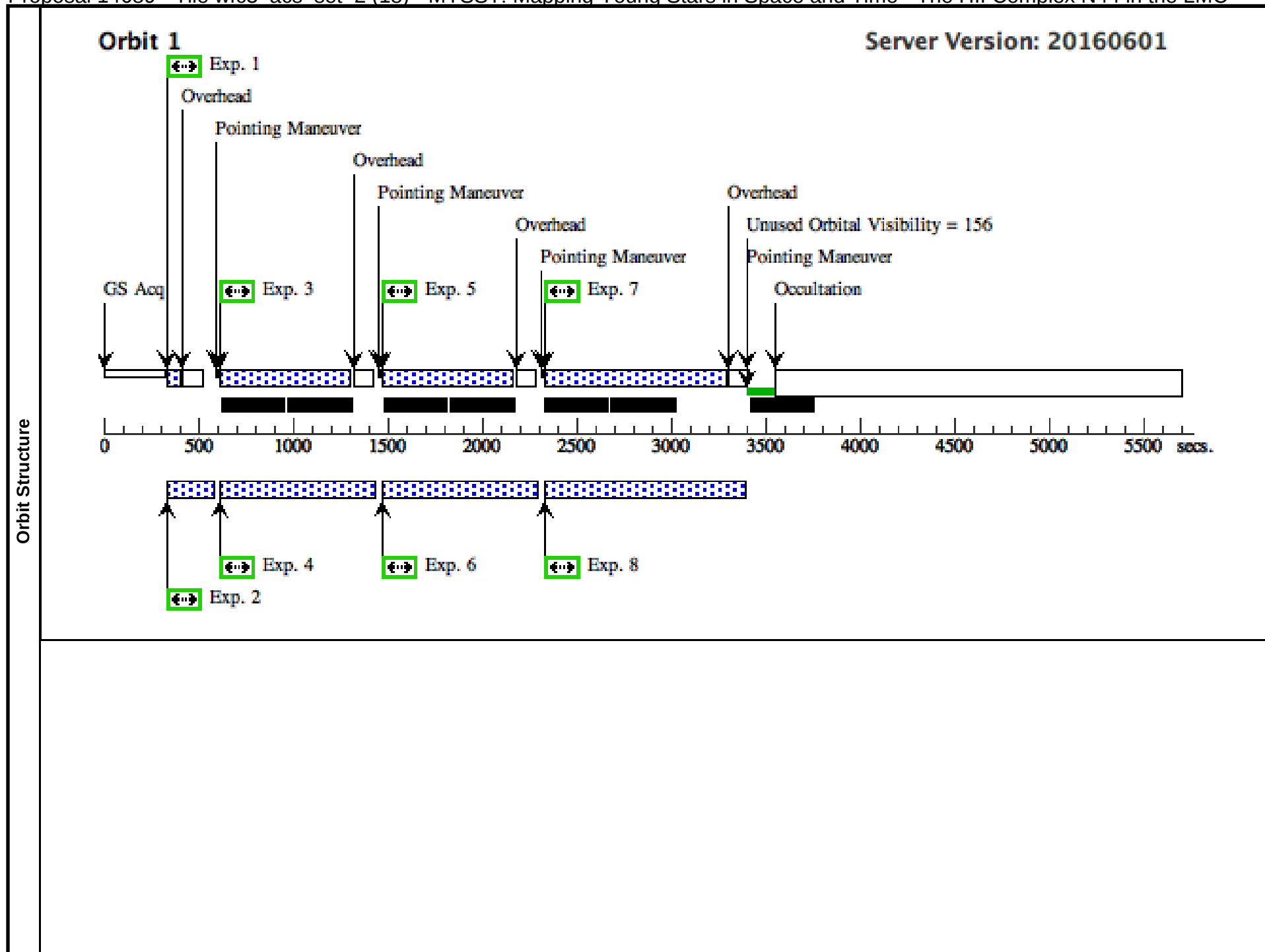


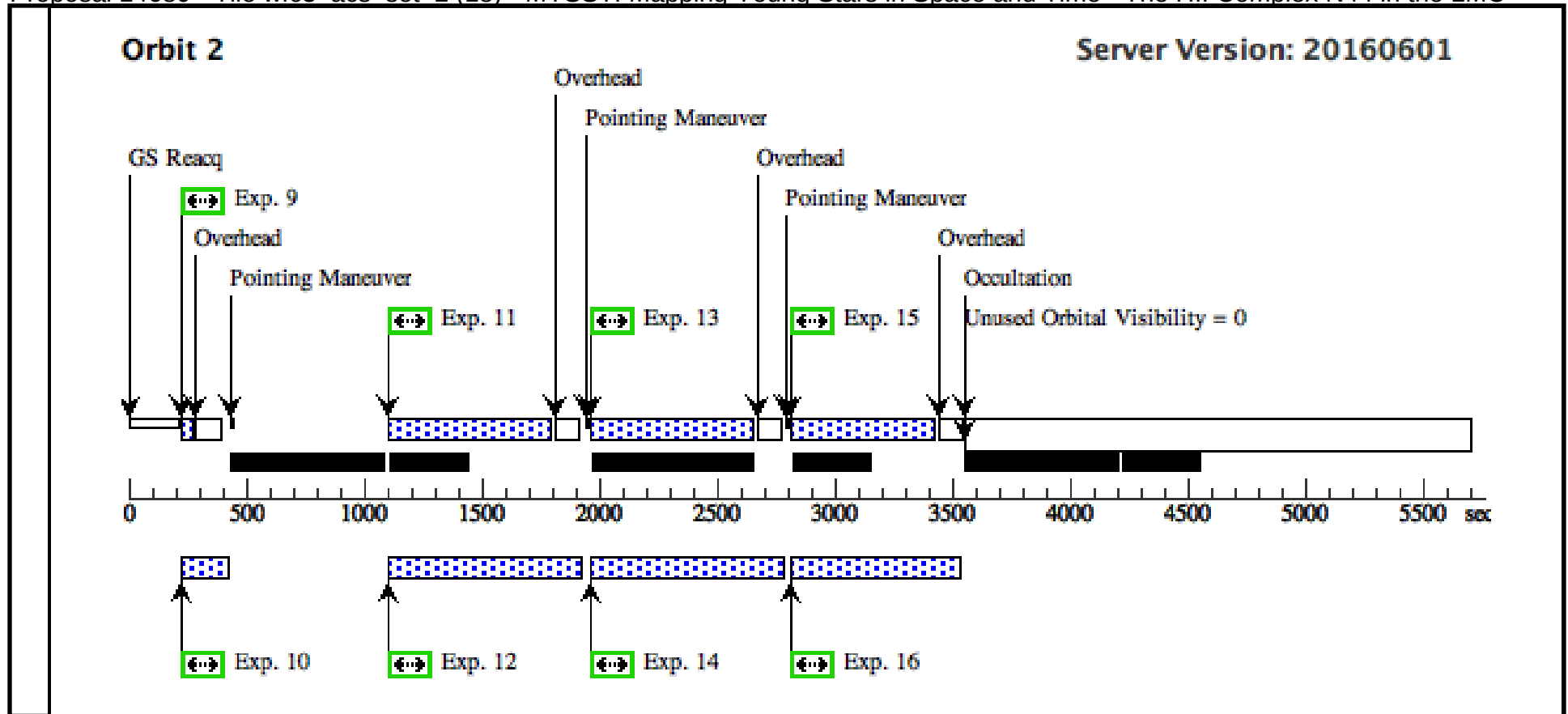


Proposal 14689 - Tile wfc3_acs_set_2 (18) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC					
Visit	Proposal 14689, Tile wfc3_acs_set_2 (18), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: WFC3/UVIS, ACS/WFC				
	Special Requirements: SAME ORIENT AS 13				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5
					Miscellaneous
					Reference Frame: ICRS

Proposal 14689 - Tile wfc3_acs_set_2 (18) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=12	POS TARG -75.890 25,163.2096	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (18)	35 Secs (35 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (18)	35 Secs (35 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -75.778 25,162.0836	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (18)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (18)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -76.070 25,160.6546	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (18)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (18)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -76.196 25,160.09459999999	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (18)	967 Secs (967 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (18)	932 Secs (932 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=12	POS TARG -75.890 25,163.2096	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (18)	35 Secs (35 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (18)	35 Secs (35 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -75.778 25,162.0836	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (18)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (18)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -76.070 25,160.6546	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (18)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (18)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -76.196 25,160.09459999999	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (18)	674 Secs (611 Secs) [==>611.0 Secs]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (18)	601 Secs (601 Secs) [==>]	[2]



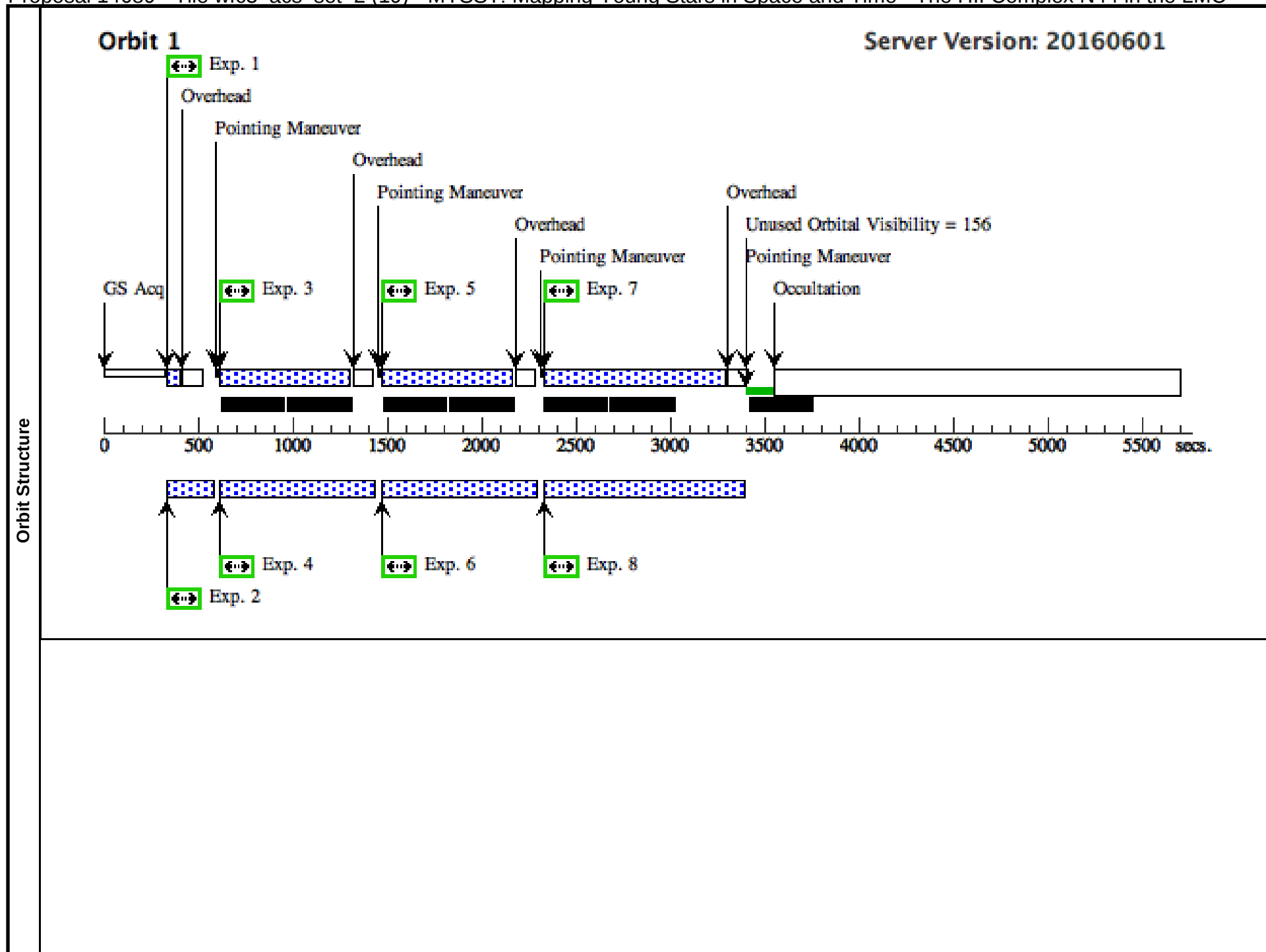


Proposal 14689 - Tile wfc3_acs_set_2 (19) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_2 (19), implementation Wed Nov 09 16:51:26 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 13				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5
					Reference Frame: ICRS

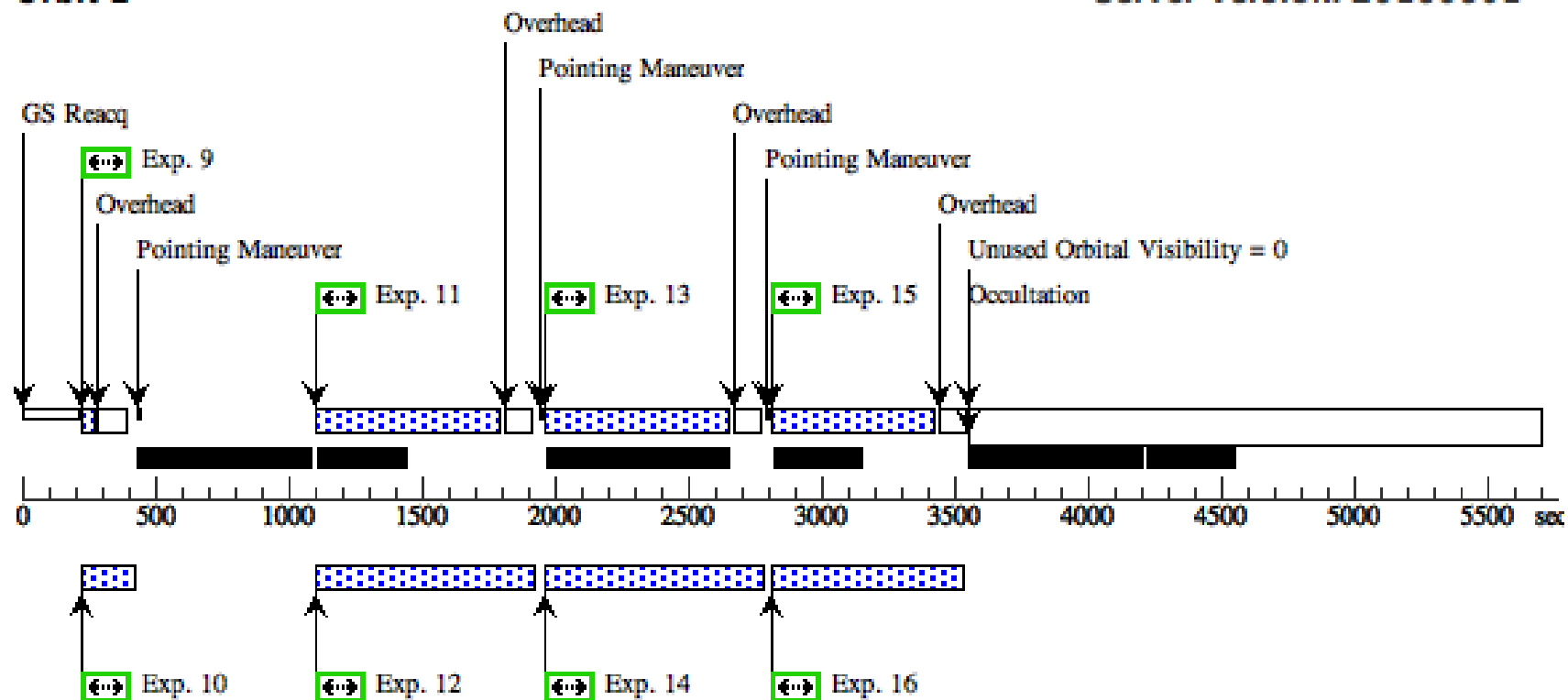
Proposal 14689 - Tile wfc3_acs_set_2 (19) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=12	POS TARG 71.2195, 173.4965	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (19)	35 Secs (35 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (19)	35 Secs (35 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 71.3314 9999999999,172.3705	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (19)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (19)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 71.0394 9999999999,170.9415	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (19)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (19)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 70.9134 9999999998,170.3815	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (19)	967 Secs (967 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (19)	932 Secs (932 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=12	POS TARG 71.2195, 173.4965	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (19)	35 Secs (35 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (19)	35 Secs (35 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 71.3314 9999999999,172.3705	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (19)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (19)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 71.0394 9999999999,170.9415	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (19)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (19)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 70.9134 9999999998,170.3815	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (19)	674 Secs (611 Secs) [==>611.0 Secs]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (19)	601 Secs (601 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

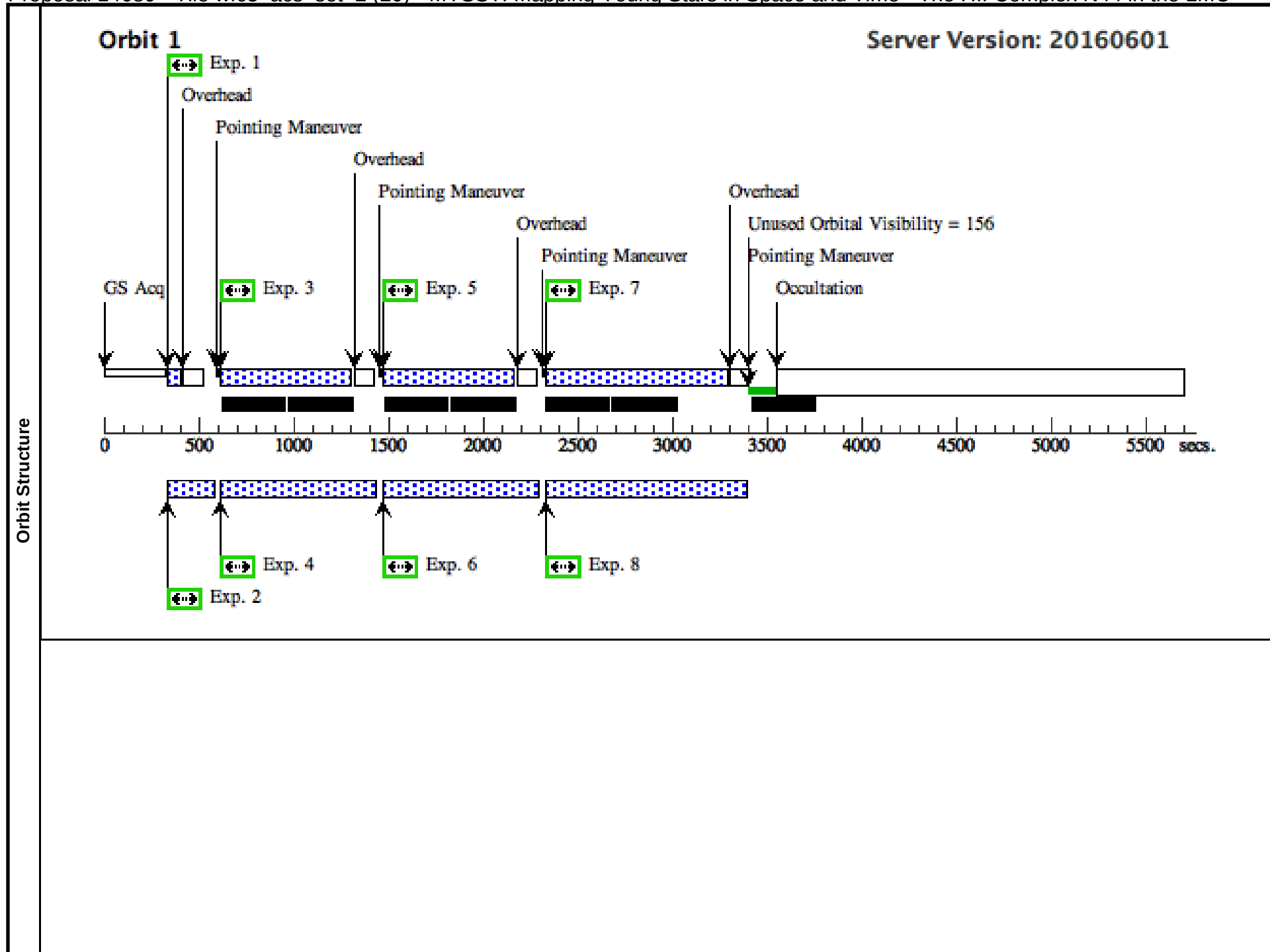


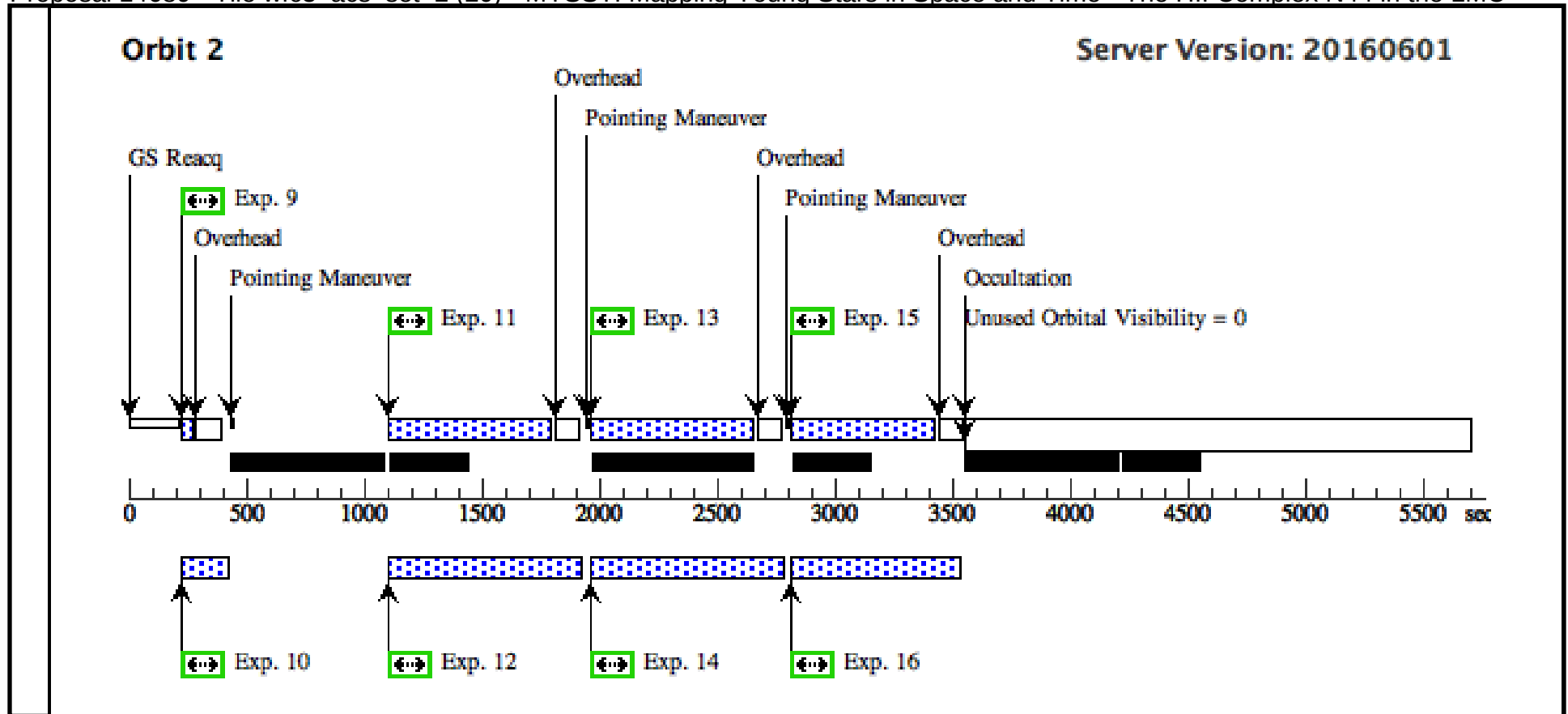
Proposal 14689 - Tile wfc3_acs_set_2 (20) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_2 (20), implementation Wed Nov 09 16:51:26 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 13				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5
					Reference Frame: ICRS

Proposal 14689 - Tile wfc3_acs_set_2 (20) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=12	POS TARG 218.329 25,183.7834	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (20)	35 Secs (35 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (20)	35 Secs (35 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.441 25,182.6574	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (20)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (20)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.149 25,181.2284	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (20)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (20)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.023 25,180.6684	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (20)	967 Secs (967 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (20)	932 Secs (932 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=12	POS TARG 218.329 25,183.7834	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (20)	35 Secs (35 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (20)	35 Secs (35 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.441 25,182.6574	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (20)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (20)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.149 25,181.2284	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (20)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (20)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.023 25,180.6684	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (20)	674 Secs (611 Secs) [==>611.0 Secs]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (20)	601 Secs (601 Secs) [==>]	[2]



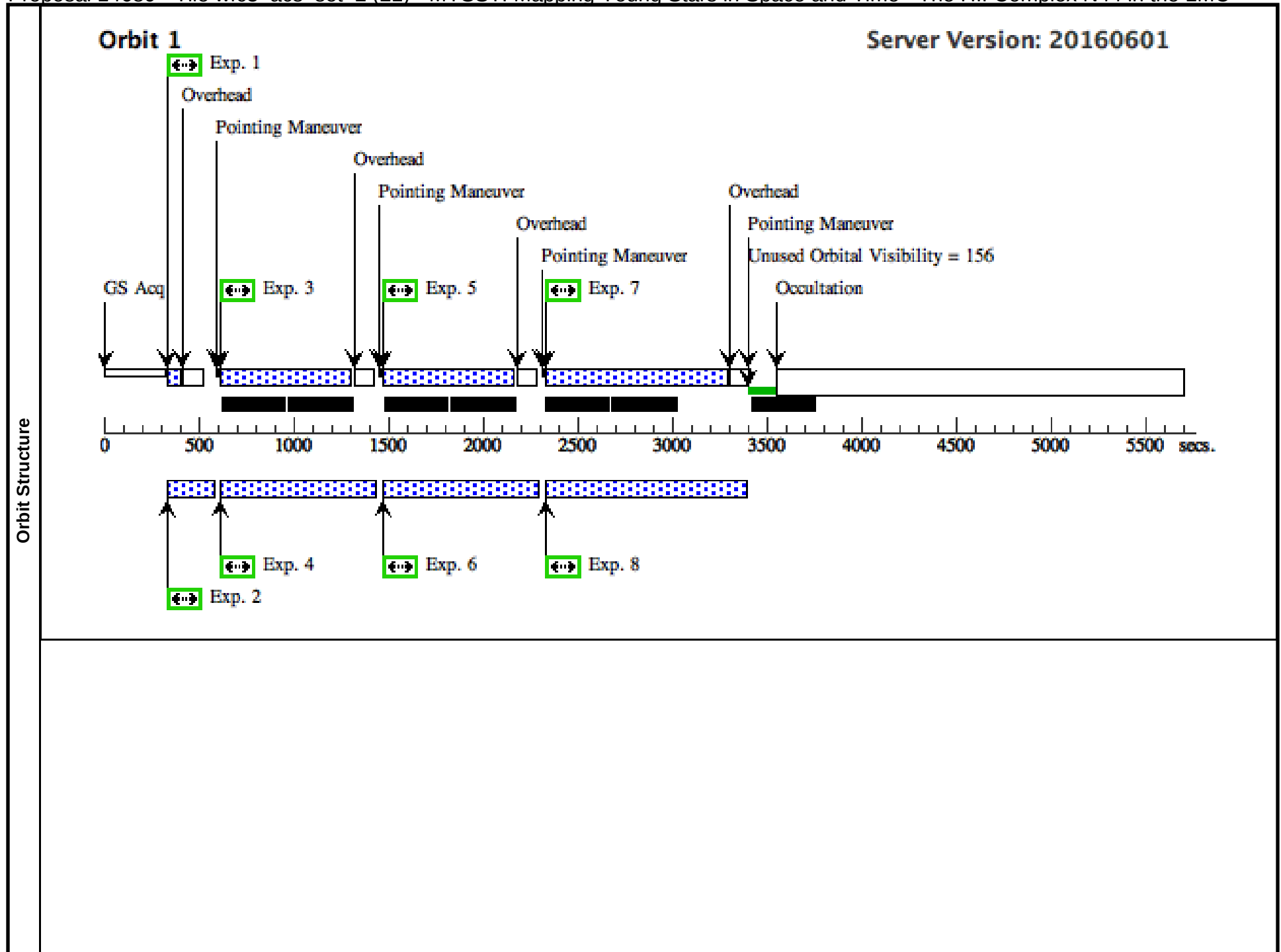


Proposal 14689 - Tile wfc3_acs_set_2 (21) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_2 (21), implementation Wed Nov 09 16:51:26 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 13				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5
					Reference Frame: ICRS

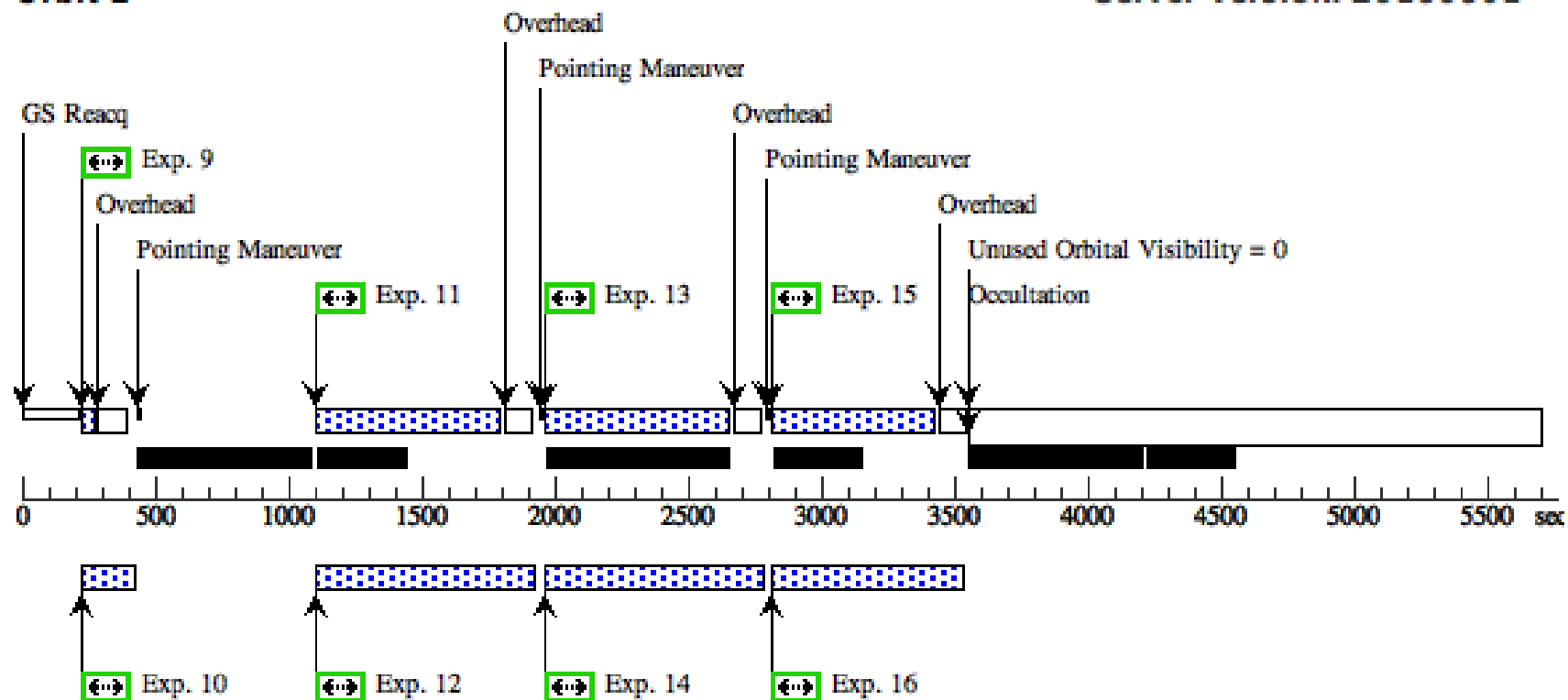
Proposal 14689 - Tile wfc3_acs_set_2 (21) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=12	POS TARG -223.0,3 01.3954	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (21)	35 Secs (35 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (21)	35 Secs (35 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -222.88 8,300.269399999999 96	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (21)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (21)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -223.18, 298.8404	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (21)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (21)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -223.30 6,298.2804	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (21)	967 Secs (967 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (21)	932 Secs (932 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=12	POS TARG -223.0,3 01.3954	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (21)	35 Secs (35 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (21)	35 Secs (35 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -222.88 8,300.269399999999 96	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (21)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (21)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -223.18, 298.8404	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (21)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (21)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -223.30 6,298.2804	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (21)	674 Secs (611 Secs) [==>611.0 Secs]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (21)	601 Secs (601 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

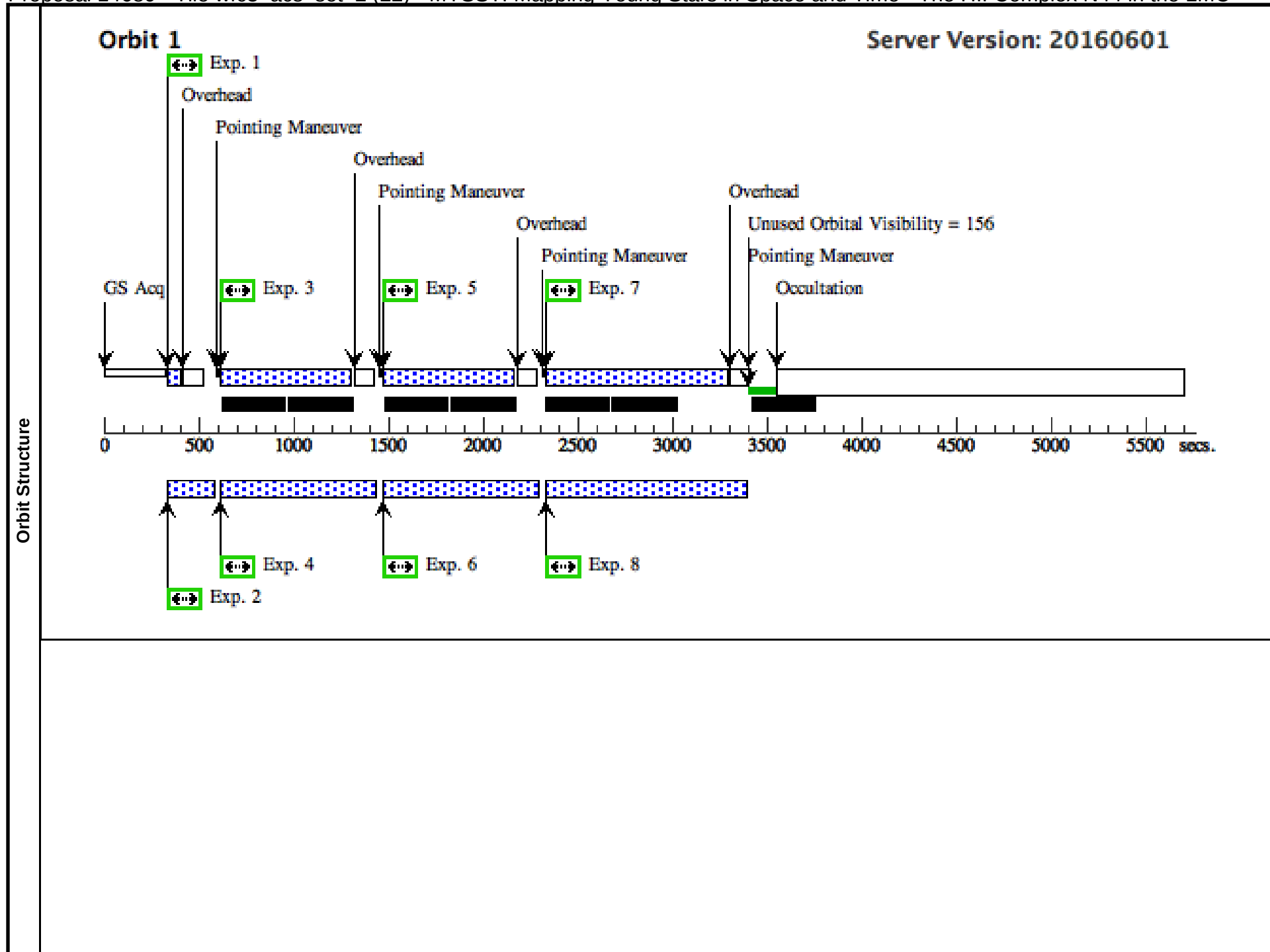


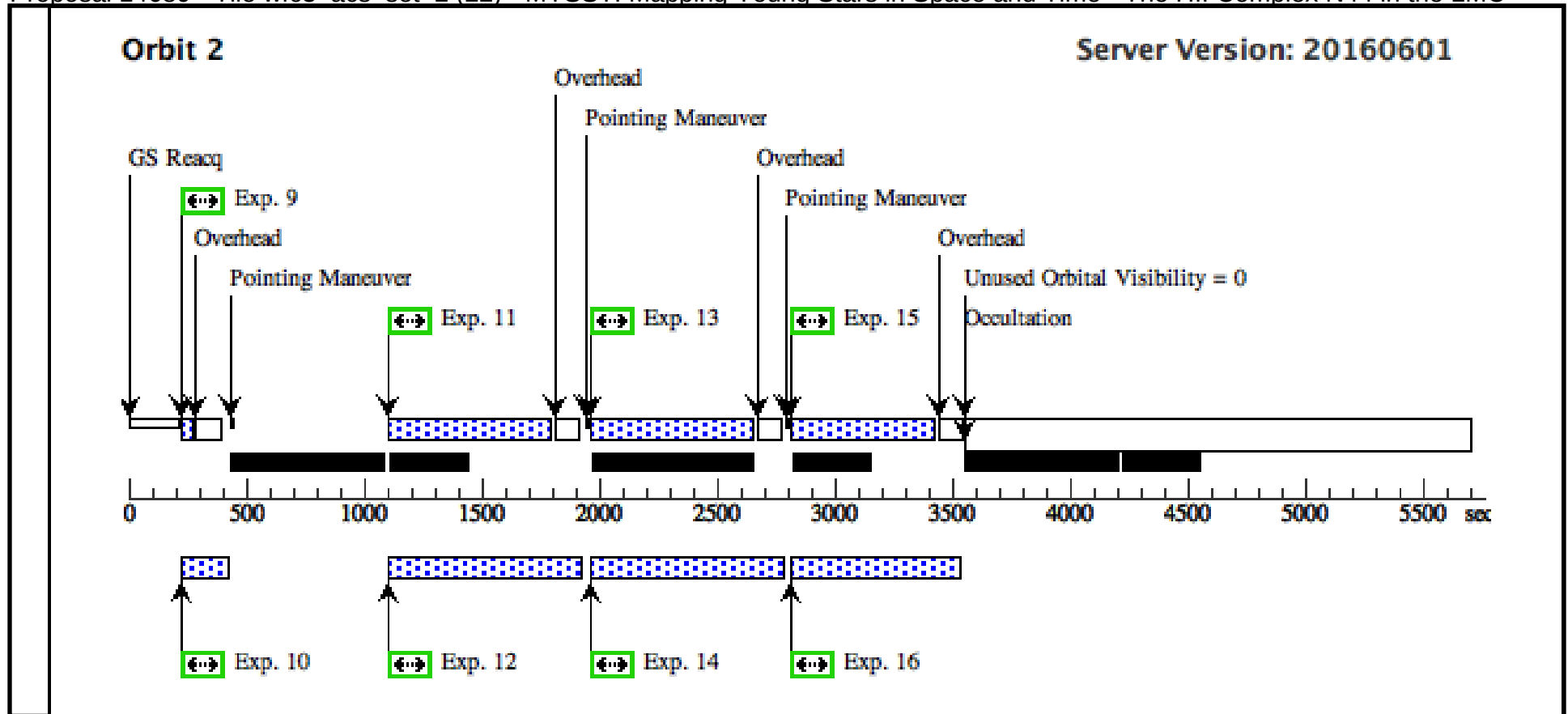
Proposal 14689 - Tile wfc3_acs_set_2 (22) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_2 (22), implementation Wed Nov 09 16:51:26 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 13				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5
					Reference Frame: ICRS

Proposal 14689 - Tile wfc3_acs_set_2 (22) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=12	POS TARG -75.890 25,311.6823	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (22)	35 Secs (35 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (22)	35 Secs (35 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -75.778 25,310.55629999999 996	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (22)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (22)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -76.070 25,309.1273	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (22)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (22)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -76.196 25,308.5673	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (22)	967 Secs (967 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (22)	932 Secs (932 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=12	POS TARG -75.890 25,311.6823	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (22)	35 Secs (35 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (22)	35 Secs (35 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -75.778 25,310.55629999999 996	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (22)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (22)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -76.070 25,309.1273	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (22)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (22)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -76.196 25,308.5673	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (22)	674 Secs (611 Secs) [==>611.0 Secs]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (22)	601 Secs (601 Secs) [==>]	[2]



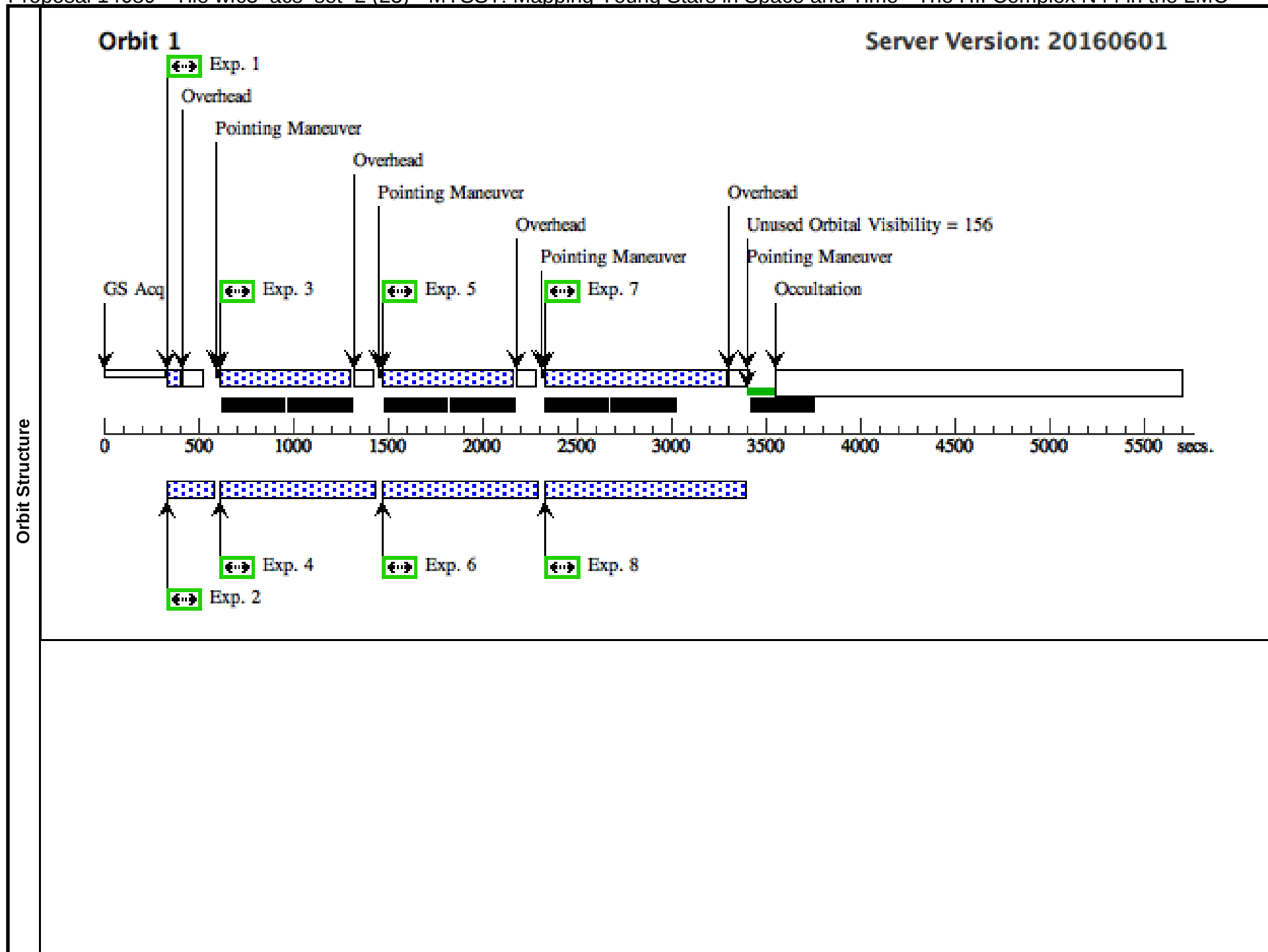


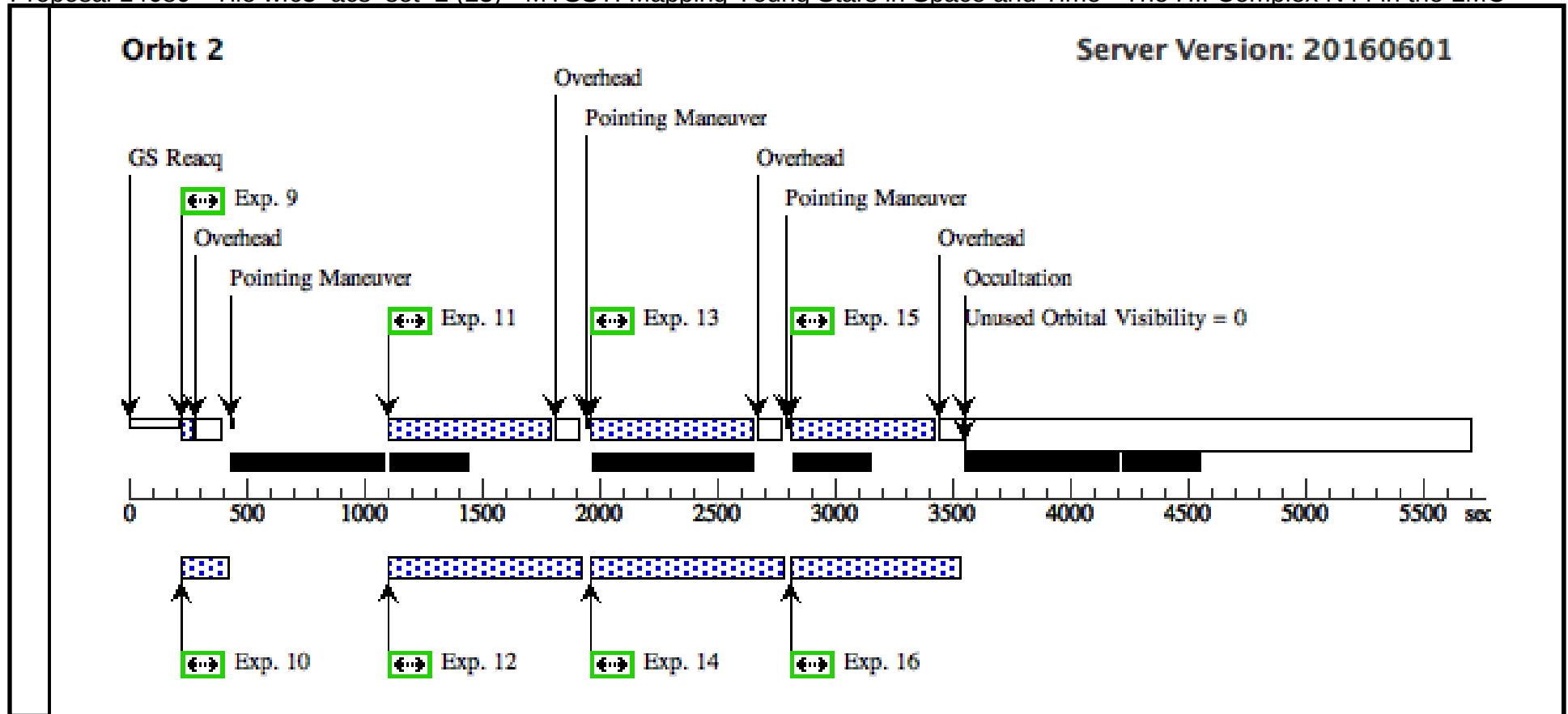
Proposal 14689 - Tile wfc3_acs_set_2 (23) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_2 (23), implementation Wed Nov 09 16:51:27 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 13				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5 Reference Frame: ICRS

Proposal 14689 - Tile wfc3_acs_set_2 (23) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=12	POS TARG 71.2195, 321.9692	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (23)	35 Secs (35 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (23)	35 Secs (35 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 71.3314 9999999999,320.843 19999999997	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (23)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (23)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 71.0394 9999999999,319.414 2	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (23)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (23)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 70.9134 9999999998,318.854 2	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (23)	967 Secs (967 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (23)	932 Secs (932 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=12	POS TARG 71.2195, 321.9692	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (23)	35 Secs (35 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (23)	35 Secs (35 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 71.3314 9999999999,320.843 19999999997	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (23)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (23)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 71.0394 9999999999,319.414 2	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (23)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (23)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 70.9134 9999999998,318.854 2	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (23)	674 Secs (611 Secs) [==>611.0 Secs]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (23)	601 Secs (601 Secs) [==>]	[2]



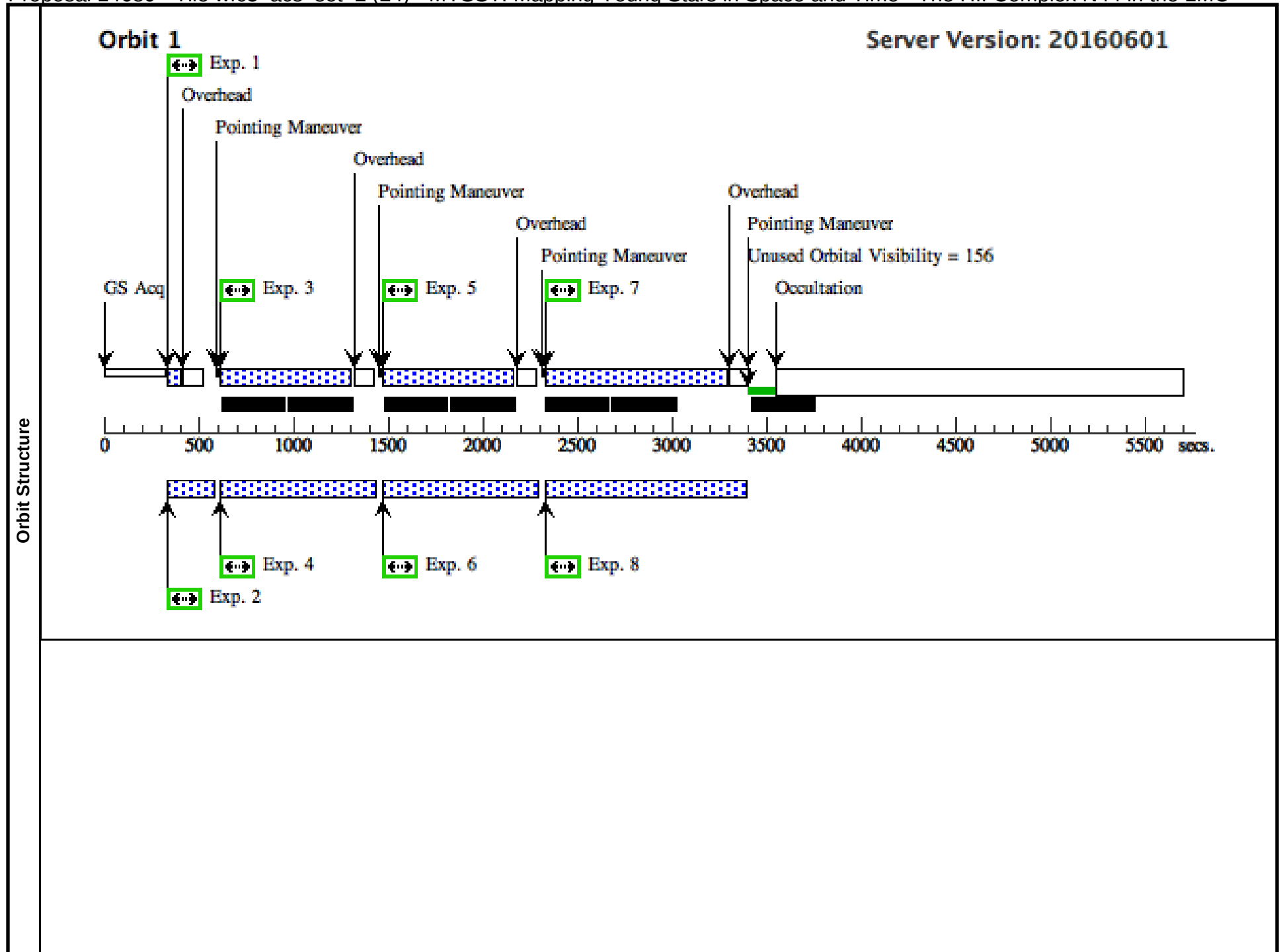


Proposal 14689 - Tile wfc3_acs_set_2 (24) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, Tile wfc3_acs_set_2 (24), implementation Wed Nov 09 16:51:27 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 13				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	N44-CENTER	RA: 05 22 28.1495 (80.6172896d) Dec: -67 58 50.89 (-67.98080d) Equinox: J2000		V=28.5+/-0.5 Reference Frame: ICRS

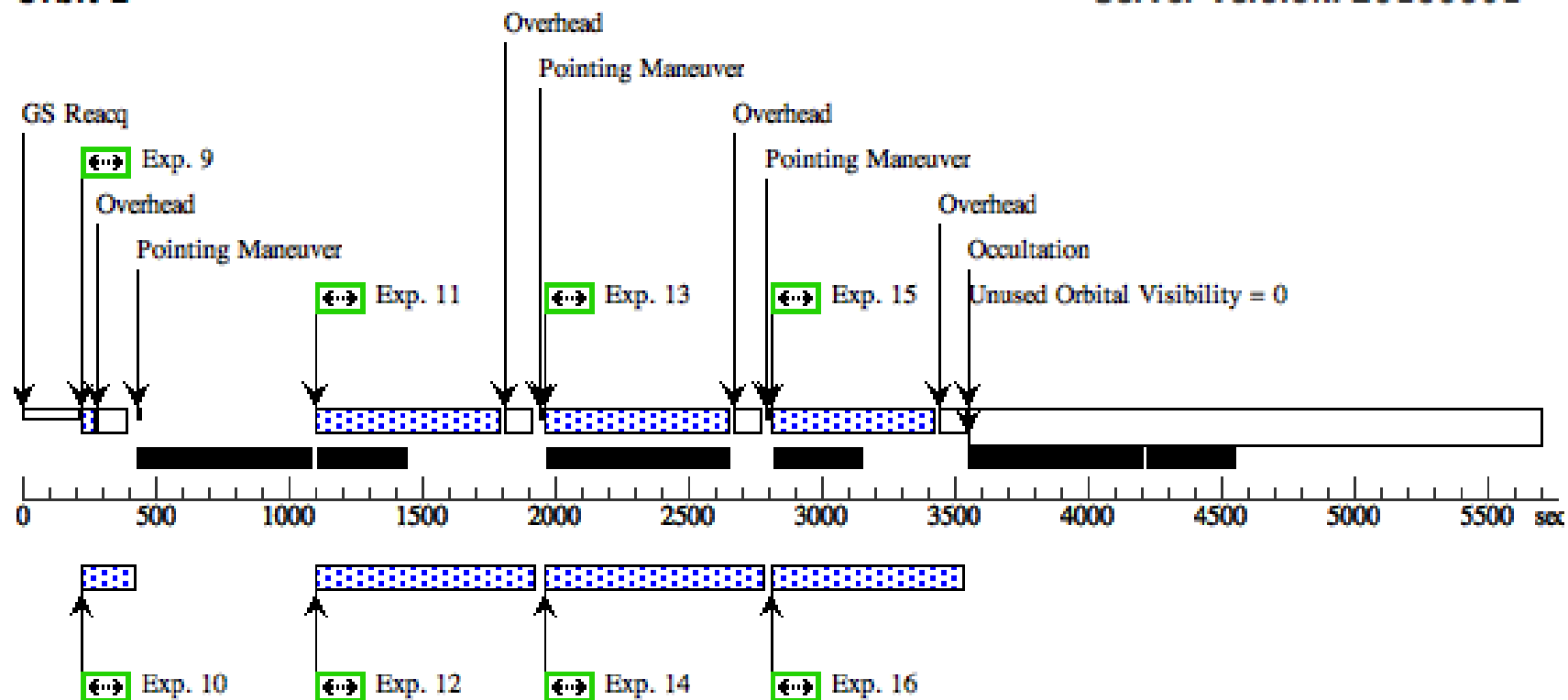
Proposal 14689 - Tile wfc3_acs_set_2 (24) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=12	POS TARG 218.329 25,332.2561	Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (24)	35 Secs (35 Secs) [==>]	[1]
	2		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile wfc3_acs_set_2 (24)	35 Secs (35 Secs) [==>]	[1]
	3		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.441 25,331.130099999999	Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (24)	697 Secs (697 Secs) [==>]	[1]
	4		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile wfc3_acs_set_2 (24)	697 Secs (697 Secs) [==>]	[1]
	5		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.149 25,329.7011	Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (24)	697 Secs (697 Secs) [==>]	[1]
	6		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile wfc3_acs_set_2 (24)	697 Secs (697 Secs) [==>]	[1]
	7		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 218.023 25,329.1411	Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (24)	967 Secs (967 Secs) [==>]	[1]
	8		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile wfc3_acs_set_2 (24)	932 Secs (932 Secs) [==>]	[1]
	9		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=12	POS TARG 218.329 25,332.2561	Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (24)	35 Secs (35 Secs) [==>]	[2]
	10		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in Tile wfc3_acs_set_2 (24)	35 Secs (35 Secs) [==>]	[2]
	11		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.441 25,331.130099999999	Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (24)	697 Secs (697 Secs) [==>]	[2]
	12		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 11-12 in Tile wfc3_acs_set_2 (24)	697 Secs (697 Secs) [==>]	[2]
	13		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.149 25,329.7011	Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (24)	697 Secs (697 Secs) [==>]	[2]
	14		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 13-14 in Tile wfc3_acs_set_2 (24)	697 Secs (697 Secs) [==>]	[2]
	15		(1) N44-CENTER	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 218.023 25,329.1411	Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (24)	674 Secs (611 Secs) [==>611.0 Secs]	[2]
	16		(1) N44-CENTER	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-16 in Tile wfc3_acs_set_2 (24)	601 Secs (601 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

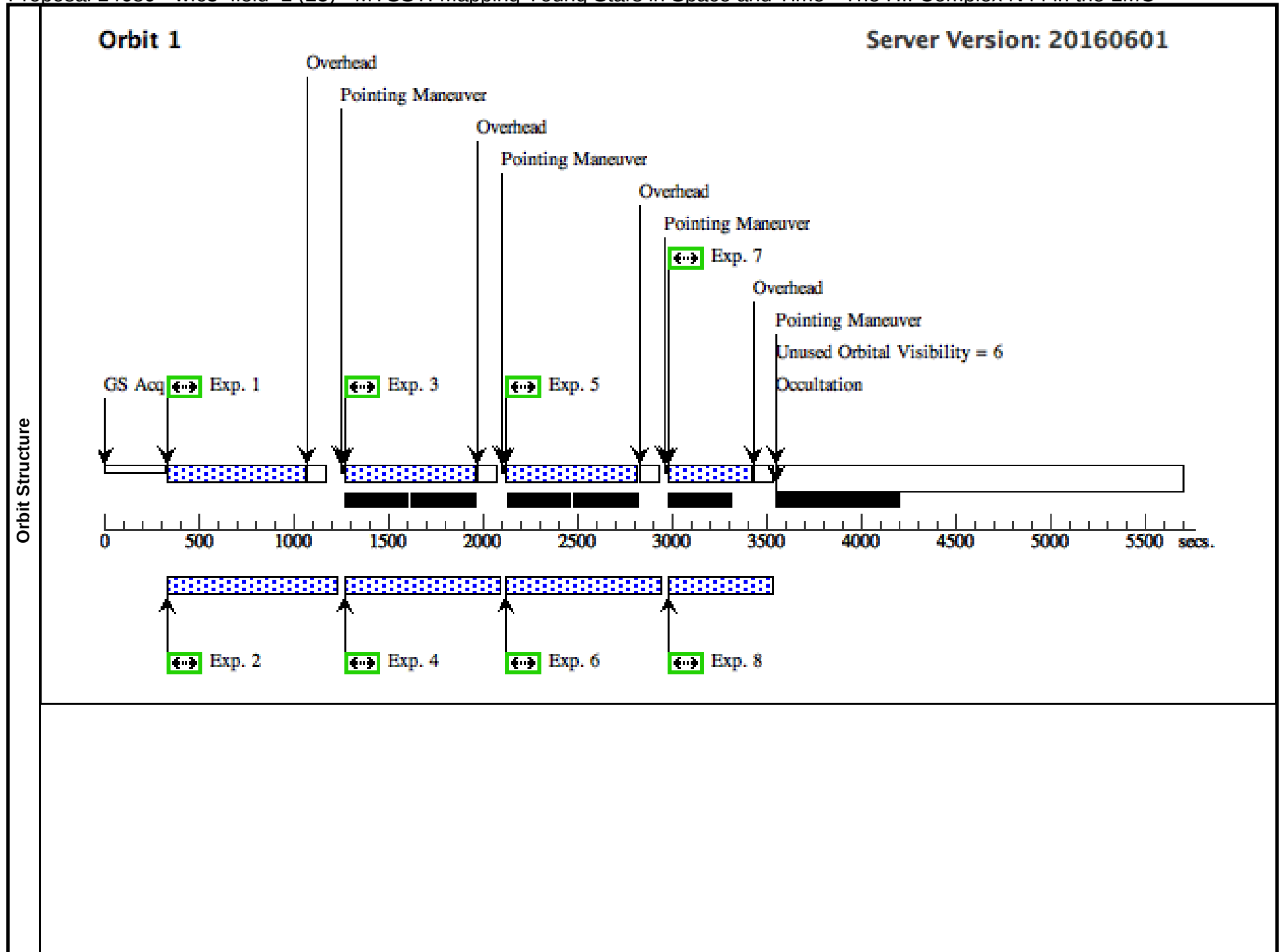


Proposal 14689 - wfc3 field 1 (25) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, wfc3_field_1 (25), implementation Wed Nov 09 16:51:27 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 95D TO 285 D				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(3)	N44-FIELD	RA: 05 23 41.9962 (80.9249842d) Dec: -67 51 56.98 (-67.86583d) Equinox: J2000		V=27 Reference Frame: ICRS

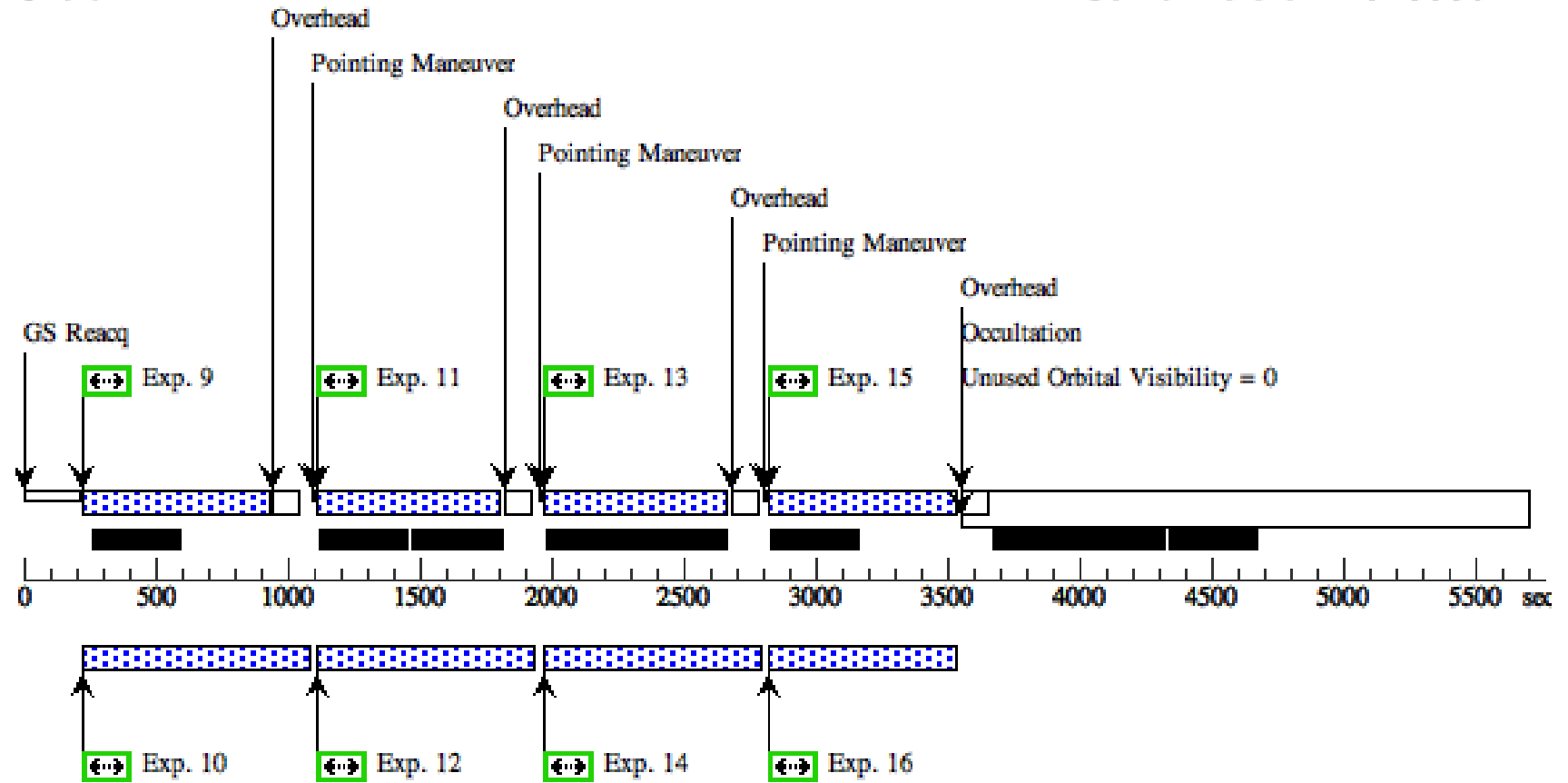
Proposal 14689 - wfc3 field 1 (25) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 0.18,2.5 55	Prime + Parallel Group 1-2 in wfc3_field_1 (25)	697 Secs (697 Secs) [==>]	[1]
	2		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in wfc3_field_1 (25)	697 Secs (697 Secs) [==>]	[1]
	3		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 0.292,1. 429	Prime + Parallel Group 3-4 in wfc3_field_1 (25)	697 Secs (697 Secs) [==>]	[1]
	4		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in wfc3_field_1 (25)	697 Secs (697 Secs) [==>]	[1]
	5		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W			Prime + Parallel Group 5-6 in wfc3_field_1 (25)	697 Secs (697 Secs) [==>]	[1]
	6		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in wfc3_field_1 (25)	697 Secs (697 Secs) [==>]	[1]
	7		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=2	POS TARG -0.126,- 0.56	Prime + Parallel Group 7-8 in wfc3_field_1 (25)	441 Secs (441 Secs) [==>]	[1]
	8		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in wfc3_field_1 (25)	431 Secs (431 Secs) [==>]	[1]
	9		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 0.18,2.5 55	Prime + Parallel Group 9-10 in wfc3_field_1 (25)	697 Secs (697 Secs) [==>]	[2]
	10		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in wfc3_field_1 (25)	697 Secs (697 Secs) [==>]	[2]
	11		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 0.292,1. 429	Prime + Parallel Group 11-12 in wfc3_field_1 (25)	697 Secs (697 Secs) [==>]	[2]
	12		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 11-12 in wfc3_field_1 (25)	697 Secs (697 Secs) [==>]	[2]
	13		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 13-14 in wfc3_field_1 (25)	697 Secs (697 Secs) [==>]	[2]
	14		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 13-14 in wfc3_field_1 (25)	697 Secs (697 Secs) [==>]	[2]
	15		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -0.126,- 0.56	Prime + Parallel Group 15-16 in wfc3_field_1 (25)	717 Secs (717 Secs) [==>]	[2]
	16		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-16 in wfc3_field_1 (25)	591 Secs (591 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

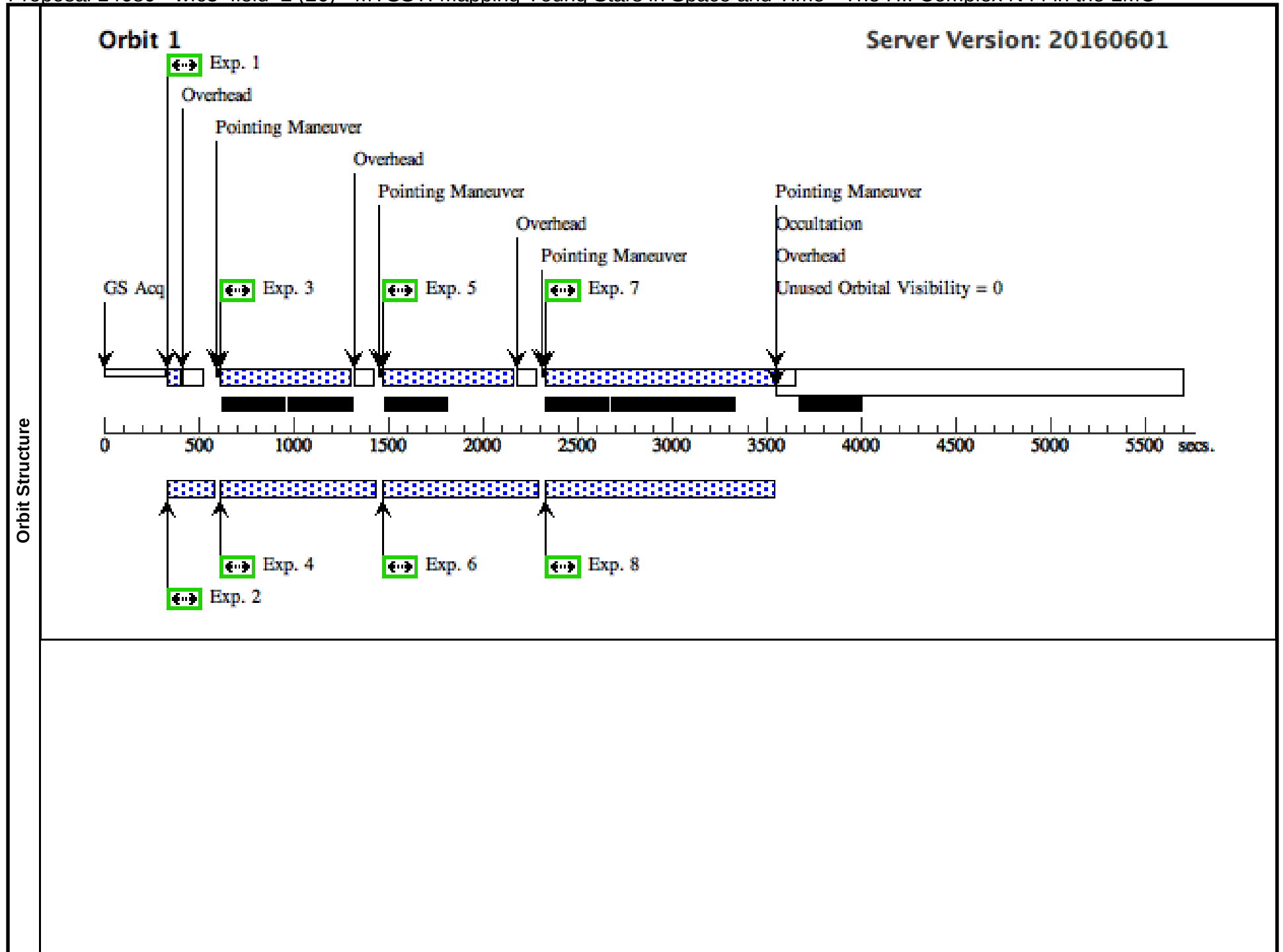


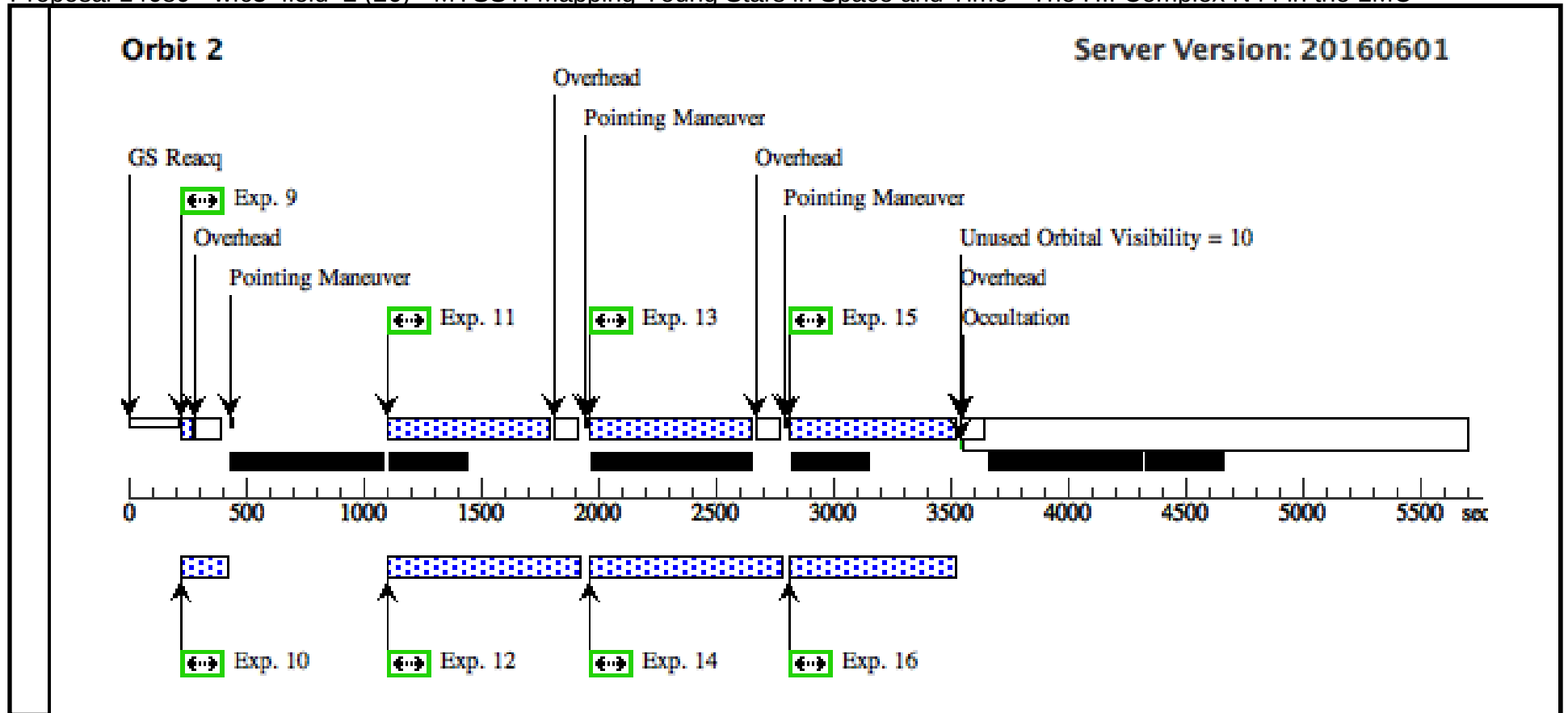
Proposal 14689 - wfc3 field 2 (26) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, wfc3_field_2 (26), implementation					Wed Nov 09 16:51:27 GMT 2016
	Diagnostic Status: No Diagnostics					
Fixed Targets	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 25					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(3)	N44-FIELD	RA: 05 23 41.9962 (80.9249842d) Dec: -67 51 56.98 (-67.86583d) Equinox: J2000		V=27	Reference Frame: ICRS

Proposal 14689 - wfc3 field 2 (26) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=12	POS TARG 0.18,2.5 55	Prime + Parallel Group 1-2 in wfc3_field_2 (26)	35 Secs (35 Secs) [==>]	[1]
	2		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in wfc3_field_2 (26)	35 Secs (35 Secs) [==>]	[1]
	3		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 0.292,1. 429	Prime + Parallel Group 3-4 in wfc3_field_2 (26)	697 Secs (697 Secs) [==>]	[1]
	4		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in wfc3_field_2 (26)	697 Secs (697 Secs) [==>]	[1]
	5		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W			Prime + Parallel Group 5-6 in wfc3_field_2 (26)	697 Secs (697 Secs) [==>]	[1]
	6		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in wfc3_field_2 (26)	697 Secs (697 Secs) [==>]	[1]
	7		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG -0.126,- 0.56	Prime + Parallel Group 7-8 in wfc3_field_2 (26)	1214 Secs (1214 Secs) [==>]	[1]
	8		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in wfc3_field_2 (26)	1088 Secs (1088 Secs) [==>]	[1]
	9		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=12	POS TARG 0.18,2.5 55	Prime + Parallel Group 9-10 in wfc3_field_2 (26)	35 Secs (35 Secs) [==>]	[2]
	10		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in wfc3_field_2 (26)	35 Secs (35 Secs) [==>]	[2]
	11		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 0.292,1. 429	Prime + Parallel Group 11-12 in wfc3_field_2 (26)	697 Secs (697 Secs) [==>]	[2]
	12		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 11-12 in wfc3_field_2 (26)	697 Secs (697 Secs) [==>]	[2]
	13		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 13-14 in wfc3_field_2 (26)	697 Secs (697 Secs) [==>]	[2]
	14		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 13-14 in wfc3_field_2 (26)	697 Secs (697 Secs) [==>]	[2]
	15		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -0.126,- 0.56	Prime + Parallel Group 15-16 in wfc3_field_2 (26)	717 Secs (717 Secs) [==>]	[2]
	16		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-16 in wfc3_field_2 (26)	591 Secs (591 Secs) [==>]	[2]



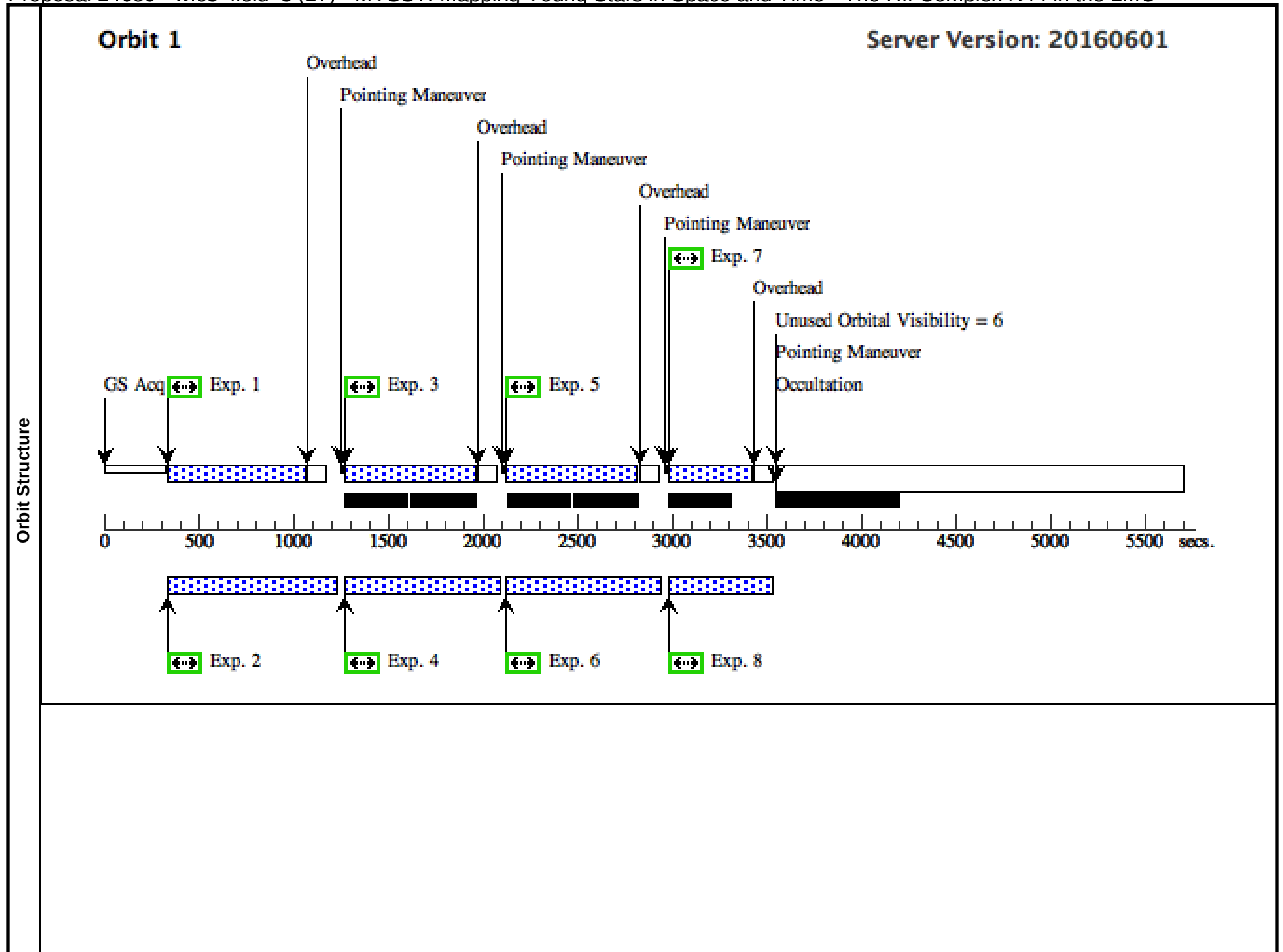


Proposal 14689 - wfc3 field 3 (27) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Visit	Proposal 14689, wfc3_field_3 (27), implementation Wed Nov 09 16:51:27 GMT 2016				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 25				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(3)	N44-FIELD	RA: 05 23 41.9962 (80.9249842d) Dec: -67 51 56.98 (-67.86583d) Equinox: J2000		V=27 Reference Frame: ICRS

Proposal 14689 - wfc3 field 3 (27) - MYSST: Mapping Young Stars in Space and Time - The HII Complex N44 in the LMC

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 0.18,2.5 55	Prime + Parallel Group 1-2 in wfc3_field_3 (27)	697 Secs (697 Secs) [==>]	[1]
	2		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in wfc3_field_3 (27)	697 Secs (697 Secs) [==>]	[1]
	3		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W		POS TARG 0.292,1. 429	Prime + Parallel Group 3-4 in wfc3_field_3 (27)	697 Secs (697 Secs) [==>]	[1]
	4		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in wfc3_field_3 (27)	697 Secs (697 Secs) [==>]	[1]
	5		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W			Prime + Parallel Group 5-6 in wfc3_field_3 (27)	697 Secs (697 Secs) [==>]	[1]
	6		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in wfc3_field_3 (27)	697 Secs (697 Secs) [==>]	[1]
	7		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=2	POS TARG -0.126,- 0.56	Prime + Parallel Group 7-8 in wfc3_field_3 (27)	441 Secs (441 Secs) [==>]	[1]
	8		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in wfc3_field_3 (27)	431 Secs (431 Secs) [==>]	[1]
	9		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 0.18,2.5 55	Prime + Parallel Group 9-10 in wfc3_field_3 (27)	697 Secs (697 Secs) [==>]	[2]
	10		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 9-10 in wfc3_field_3 (27)	697 Secs (697 Secs) [==>]	[2]
	11		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG 0.292,1. 429	Prime + Parallel Group 11-12 in wfc3_field_3 (27)	697 Secs (697 Secs) [==>]	[2]
	12		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 11-12 in wfc3_field_3 (27)	697 Secs (697 Secs) [==>]	[2]
	13		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Prime + Parallel Group 13-14 in wfc3_field_3 (27)	697 Secs (697 Secs) [==>]	[2]
	14		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 13-14 in wfc3_field_3 (27)	697 Secs (697 Secs) [==>]	[2]
	15		(3) N44-FIELD	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W		POS TARG -0.126,- 0.56	Prime + Parallel Group 15-16 in wfc3_field_3 (27)	717 Secs (717 Secs) [==>]	[2]
	16		(3) N44-FIELD	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-16 in wfc3_field_3 (27)	591 Secs (591 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

