



12939 - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Cycle: 20, Proposal Category: GO

(Treasury)

(Availability Mode: SUPPORTED)

INVESTIGATORS

<i>Name</i>	<i>Institution</i>	<i>E-Mail</i>
Dr. Elena Sabbi (PI) (ESA Member) (Contact)	Space Telescope Science Institute - ESA	sabbi@stsci.edu
Dr. Alessandra Aloisi (CoI)	Space Telescope Science Institute	aloisi@stsci.edu
Dr. Jay Anderson (CoI)	Space Telescope Science Institute	jayander@stsci.edu
Dr. Martha Boyer (CoI)	Space Telescope Science Institute	mboyer@stsci.edu
Dr. Christopher J. Evans (CoI) (ESA Member)	Royal Observatory Edinburgh	chris.evans@stfc.ac.uk
Prof. John S. Gallagher III (CoI)	University of Wisconsin - Madison	jsg@astro.wisc.edu
Dr. Karl D. Gordon (CoI)	Space Telescope Science Institute	kgordon@stsci.edu
Prof. Eva K. Grebel (CoI) (ESA Member)	Astronomisches Rechen-Institut Heidelberg	grebel@ari.uni-heidelberg.de
Dr. Anton M. Koekemoer (CoI)	Space Telescope Science Institute	koekemoer@stsci.edu
Dr. Soeren S. Larsen (CoI) (ESA Member)	Radboud Universiteit Nijmegen	s.larsen@astro.ru.nl
Dr. Daniel J. Lennon (CoI) (ESA Member) (Contact)	Space Telescope Science Institute - ESA	lennon@stsci.edu
Dr. Roeland P. van der Marel (CoI) (AdminUSPI)	Space Telescope Science Institute	marel@stsci.edu
Dr. Selma E. de Mink (CoI)	Space Telescope Science Institute	demink@stsci.edu
Prof. Nino Panagia (CoI)	Space Telescope Science Institute	panagia@stsci.edu
Dr. Monica Tosi (CoI) (ESA Member)	INAF, Osservatorio Astronomico di Bologna	monica.tosi@oabo.inaf.it
Prof. Dennis Zaritsky (CoI)	University of Arizona	dzaritsky@as.arizona.edu
Dr. Carol Christian (CoI)	Space Telescope Science Institute	carolc@stsci.edu

VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
01	(1) NGC-2070 (5) NGC-2070-V01	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:25:14.0	yes
7B	(1) NGC-2070 (6) NGC-2070-V7B	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:25:28.0	yes
7C	(1) NGC-2070 (7) NGC-2070-V7C	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:25:41.0	yes
7D	(1) NGC-2070 (8) NGC-2070-V7D	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:25:52.0	yes
7E	(1) NGC-2070 (9) NGC-2070-V7E	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:26:04.0	yes
7F	(1) NGC-2070 (10) NGC-2070-V7F	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:26:15.0	yes
7G	(1) NGC-2070 (11) NGC-2070-V7G	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:26:26.0	yes
7H	(1) NGC-2070 (12) NGC-2070-V7H	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:26:37.0	yes
7I	(1) NGC-2070 (13) NGC-2070-V7I	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:26:49.0	yes
7J	(1) NGC-2070 (14) NGC-2070-V7J	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:26:59.0	yes
7K	(1) NGC-2070 (15) NGC-2070-V7K	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:27:14.0	yes
7L	(1) NGC-2070 (16) NGC-2070-V7L	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:27:25.0	yes
13	(2) NGC-2070-2	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:27:35.0	yes
7M	(2) NGC-2070-2	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:27:46.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
7N	(2) NGC-2070-2	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:27:57.0	yes
7O	(2) NGC-2070-2	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:28:07.0	yes
7P	(2) NGC-2070-2	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:28:19.0	yes
7Q	(2) NGC-2070-2	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:28:29.0	yes
7R	(2) NGC-2070-2	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:28:40.0	yes
7S	(2) NGC-2070-2	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:28:50.0	yes
7T	(2) NGC-2070-2	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:29:01.0	yes
7U	(2) NGC-2070-2	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:29:11.0	yes
7V	(2) NGC-2070-2	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:29:25.0	yes
7W	(2) NGC-2070-2	ACS/WFC WFC3/UVIS	1	15-Aug-2012 21:29:35.0	yes
69	(3) NGC-2070-3 (17) NGC-2070-3-V69	ACS/WFC WFC3/IR	1	15-Aug-2012 21:29:45.0	yes
1N	(3) NGC-2070-3 (18) NGC-2070-3-V1N	ACS/WFC WFC3/IR	1	15-Aug-2012 21:29:54.0	yes
1O	(3) NGC-2070-3 (19) NGC-2070-3-V1O	ACS/WFC WFC3/IR	1	15-Aug-2012 21:30:03.0	yes
1P	(3) NGC-2070-3 (20) NGC-2070-3-V1P	ACS/WFC WFC3/IR	1	15-Aug-2012 21:30:12.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
1Q	(3) NGC-2070-3 (21) NGC-2070-3-V1Q	ACS/WFC WFC3/IR	1	15-Aug-2012 21:30:21.0	yes
1R	(3) NGC-2070-3 (22) NGC-2070-3-V1R	ACS/WFC WFC3/IR	1	15-Aug-2012 21:30:30.0	yes
1S	(3) NGC-2070-3 (23) NGC-2070-3-V1S	ACS/WFC WFC3/IR	1	15-Aug-2012 21:30:38.0	yes
1T	(3) NGC-2070-3 (24) NGC-2070-3-V1T	ACS/WFC WFC3/IR	1	15-Aug-2012 21:30:47.0	yes
1U	(3) NGC-2070-3 (25) NGC-2070-3-V1U	ACS/WFC WFC3/IR	1	15-Aug-2012 21:30:56.0	yes
1V	(3) NGC-2070-3 (26) NGC-2070-3-V1V	ACS/WFC WFC3/IR	1	15-Aug-2012 21:31:05.0	yes
1W	(3) NGC-2070-3 (27) NGC-2070-3-V1W	ACS/WFC WFC3/IR	1	15-Aug-2012 21:31:13.0	yes
1X	(3) NGC-2070-3 (28) NGC-2070-3-V1X	ACS/WFC WFC3/IR	1	15-Aug-2012 21:31:22.0	yes
1Y	(3) NGC-2070-3 (29) NGC-2070-3-V1Y	ACS/WFC WFC3/IR	1	15-Aug-2012 21:31:31.0	yes
1Z	(3) NGC-2070-3 (30) NGC-2070-3-V1Z	ACS/WFC WFC3/IR	1	15-Aug-2012 21:31:40.0	yes
2A	(3) NGC-2070-3 (31) NGC-2070-3-V2A	ACS/WFC WFC3/IR	1	15-Aug-2012 21:31:52.0	yes
2B	(3) NGC-2070-3 (32) NGC-2070-3-V2B	ACS/WFC WFC3/IR	1	15-Aug-2012 21:32:01.0	yes
2C	(3) NGC-2070-3 (33) NGC-2070-3-V2C	ACS/WFC WFC3/IR	1	15-Aug-2012 21:32:10.0	yes
2D	(3) NGC-2070-3 (34) NGC-2070-3-V2D	ACS/WFC WFC3/IR	1	15-Aug-2012 21:32:18.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
87	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:32:27.0	yes
3A	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:32:36.0	yes
3B	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:32:45.0	yes
3C	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:32:53.0	yes
3D	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:33:02.0	yes
3E	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:33:11.0	yes
3F	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:33:20.0	yes
3G	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:33:29.0	yes
3H	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:33:38.0	yes
3I	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:33:48.0	yes
3J	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:33:57.0	yes
3K	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:34:10.0	yes
3L	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:34:19.0	yes
3M	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:34:28.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
3N	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:34:37.0	yes
3O	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:34:46.0	yes
3P	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:34:55.0	yes
3Q	(4) NGC-2070-4	ACS/WFC WFC3/IR	1	15-Aug-2012 21:35:04.0	yes

60 Total Orbits Used

ABSTRACT

The Tarantula Nebula is the nearest and only starburst that can be studied down to the sub-solar mass regime ($<0.5M_{\odot}$), and thus it offers us the rare opportunity to investigate the process of star formation in an environment that resembles in metallicity, dust content, and star formation rate, the extreme conditions of the early universe. Its importance to astronomy is reflected in the fact that it has been subject to large-scale multi-wavelength studies from the other Great Observatories. However less than 10% of the region has been studied with HST. With HTTP we will take advantage of the full power of HST using ACS and WFC3 in parallel to study this unique object over its entire extent ($\sim 200 \times 200$ pc) in the near-UV (F275W and F336W), optical (F435W and F658N) and near-IR (F110W and F160W), building on an existing HST monochromatic (F775W) proper-motion survey. By dissecting its stellar populations and inferring an accurate description of its anatomy, we will reconstruct for the first time the temporal evolution of a prototypical starburst on a <2 pc scale. This study will serve as a touchstone for all future work on the Tarantula Nebula in particular, and on starbursts in general. We will deliver a unified star catalog for all the filters, accompanied by artificial-star tests to quantify completeness and crowding effects. Co-registered stacked images in all filters, maps for the differential reddening and ages and a catalog with the properties of all the star clusters and stellar associations will also be released in a timely fashion. As a treasury survey HTTP will become the definitive catalog of the field, and have lasting value for future studies with ALMA and JWST.

OBSERVING DESCRIPTION

This proposal exploits the mosaicking capabilities of HST to observe the Tarantula Nebula in the Large Magellanic Cloud in 6 different filters. Observations consist of 4 large mosaics two using WFC/UVIS as primary instrument, and the remaining two using WFC3/IR.

Proposal 12939 (STScI Edit Number: 14, Created: Wednesday, August 15, 2012 8:35:21 PM EST) - Overview

Both UVIS mosaics consist of 12 visits. Each visit corresponds to one orbit of HST time, and it has been designed to acquire 1 short exposure in the filter F336W, 2 long exposures in the filter F336W, and 2 long exposures in the filter F275W. At the same time we will acquire 1 short and 4 long exposures in the filter F555W (changed from F438W) with ACS. The mosaics and the orientations have been designed to achieve the best compromise between the optimal overlap with the ACS+WFC3 mosaic in the filter F775W obtained by Lennon et al. (program 12499) during Cycle 19 and the schedulability of the observations.

Both the two IR mosaics consist of 18 visits. Each visit is one orbit long and it has been designed to acquire 2 long exposures in the filter F110W and two in the filter F160W. At the same time we will collect 4 observations in the ACS F658N filter.

The UVIS-south mosaic is rotated by ~180 degree from the UVIS-north mosaic. To exploit the natural rotation of the telescope we expect to observe the UVIS-south mosaic six month before or after the UVIS-north mosaic. Similarly the IR-east is rotated by 180 degrees from the IR-west mosaics. To reduce the pressure on the schedulability we have rotated these observations by 90 degrees from the UVIS mosaics. As a result our program has been divided in four blocks to be evenly spread over the Cycle.

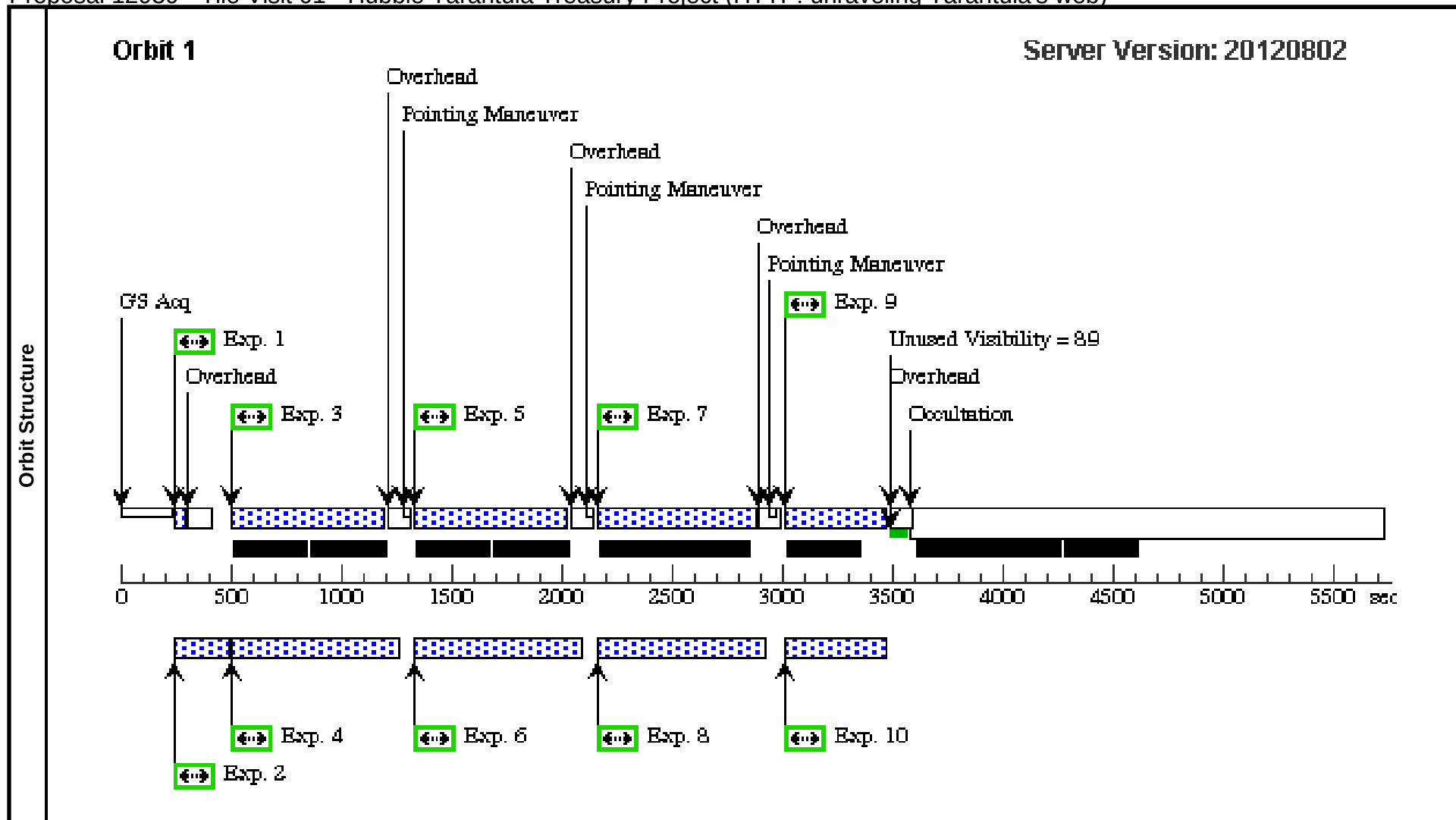
ADDITIONAL COMMENTS

We have considered to add postflash at the UV observations. However the extra overheads were making impossible to schedule all the required observations in one orbit. We concluded that the benefit coming from the post flash was less than having an extra deep image.

To reduce the pressure on the schedulability we have divided our program in four blocks to be evenly executed over the Cycle 20. We realize that scheduling such large mosaics can be an issue for Cycle 20 and if that is the case we are prepared to look for alternative constraints.

Proposal 12939 - Tile Visit 01 - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 01, implementation										Thu Aug 16 01:35:22 GMT 2012
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: ORIENT 285D TO 295 D										
Diagnostics	(Tile Visit 01) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME										
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 01)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 01)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 01)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 01)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 01)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(1)	NGC-2070	RA: 05 37 45.1800 (84.4382500d) Dec: -69 05 22.22 (-69.08951d) Equinox: J2000				V=16		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
	(5)	NGC-2070-V01	RA: 05 38 56.3226 (84.7346775d) Dec: -69 04 26.74 (-69.07409d) Equinox: J2000				V=16		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(5) NGC-2070-V01	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile Visit 01	14 Secs [==>]	[1]	
	2		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile Visit 01	13 Secs [==>]	[1]	
	3		(5) NGC-2070-V01	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0	Prime + Parallel Group 3-4 in Tile Visit 01	697 Secs [==>]	[1]	
	4		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile Visit 01	640 Secs [==>]	[1]	
	5		(5) NGC-2070-V01	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -20.0,-20.0	Prime + Parallel Group 5-6 in Tile Visit 01	697 Secs [==>]	[1]	
	6		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile Visit 01	640 Secs [==>]	[1]	
	7		(5) NGC-2070-V01	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 01	697 Secs [==>]	[1]	
	8		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile Visit 01	640 Secs [==>]	[1]	
	9		(5) NGC-2070-V01	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 20.0,20.0	Prime + Parallel Group 9-10 in Tile Visit 01	467 Secs [==>]	[1]	
	10		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile Visit 01	337 Secs [==>]	[1]	

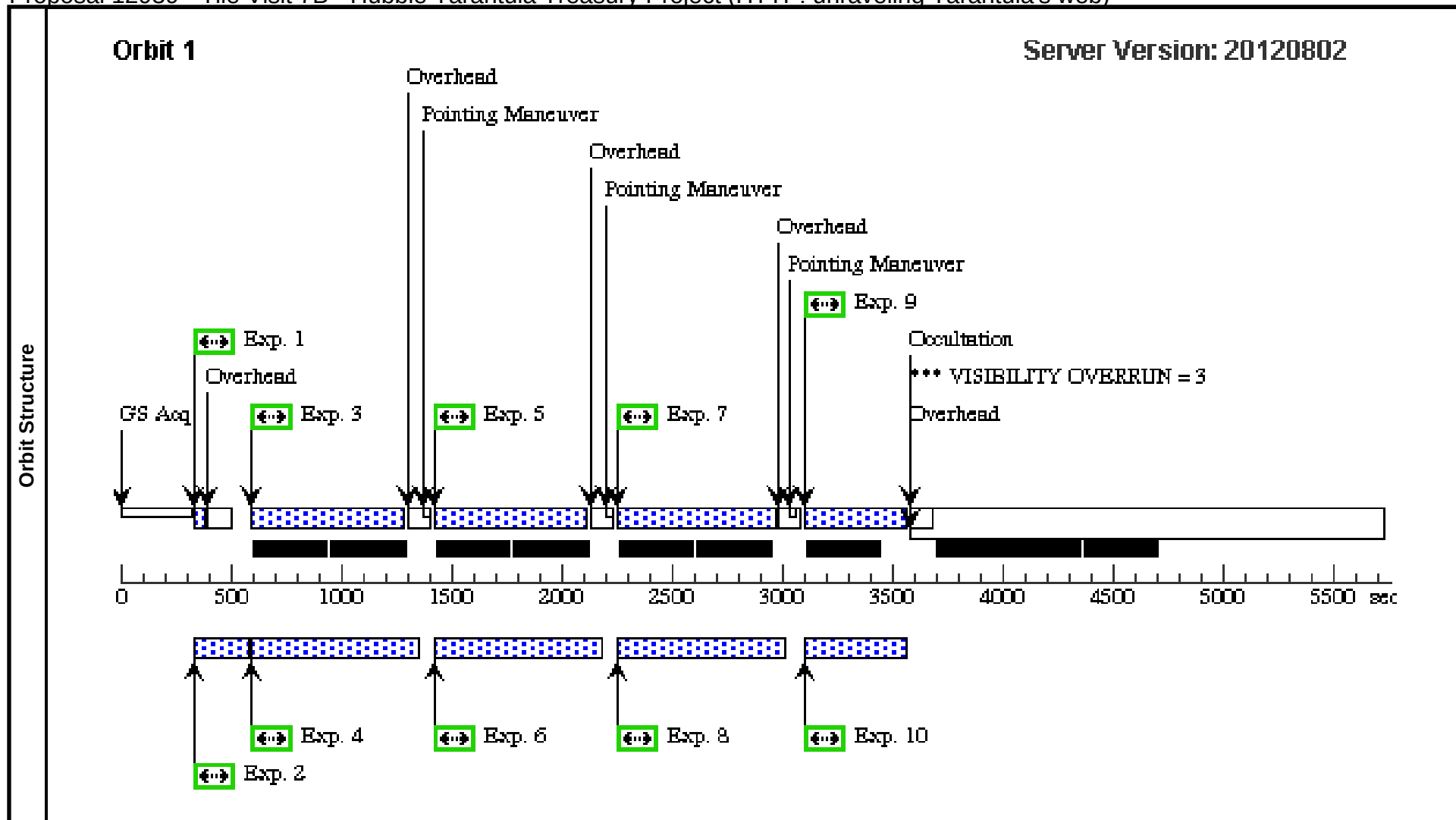


Proposal 12939 - Tile Visit 7B - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7B, implementation					Thu Aug 16 01:35:25 GMT 2012
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01					
Diagnostics	(Tile Visit 7B) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Tile Visit 7B) Warning (Orbit Planner): VISIBILITY OVERRUN					
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7B)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7B)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7B)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7B)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7B)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NGC-2070	RA: 05 37 45.1800 (84.4382500d) Dec: -69 05 22.22 (-69.08951d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					
	(6)	NGC-2070-V7B	RA: 05 38 31.0939 (84.6295579d) Dec: -69 05 27.03 (-69.09084d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					

Proposal 12939 - Tile Visit 7B - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(6) NGC-2070-V7B	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 7B	14 Secs [==>]	[1]
	2		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile Visit 7B	13 Secs [==>]	[1]
	3		(6) NGC-2070-V7B	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0	Prime + Parallel Group 3-4 in Tile Visit 7B	697 Secs [==>]	[1]
	4		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile Visit 7B	640 Secs [==>]	[1]
	5		(6) NGC-2070-V7B	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -20.0,-20.0	Prime + Parallel Group 5-6 in Tile Visit 7B	697 Secs [==>]	[1]
	6		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile Visit 7B	640 Secs [==>]	[1]
	7		(6) NGC-2070-V7B	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 7B	697 Secs [==>]	[1]
	8		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile Visit 7B	640 Secs [==>]	[1]
	9		(6) NGC-2070-V7B	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 20.0,20.0	Prime + Parallel Group 9-10 in Tile Visit 7B	467 Secs [==>]	[1]
	10		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile Visit 7B	337 Secs [==>]	[1]

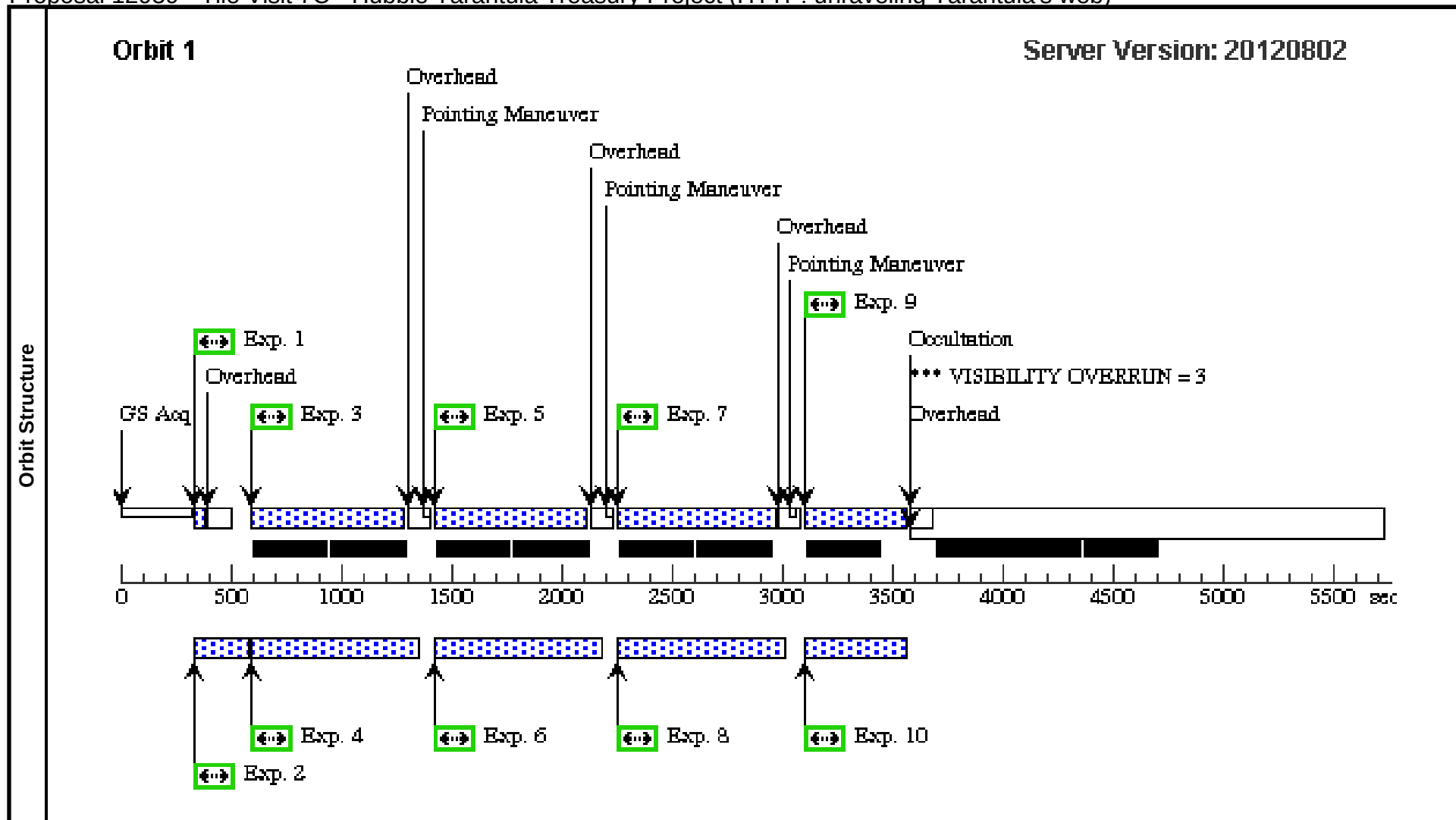


Proposal 12939 - Tile Visit 7C - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7C, implementation					Thu Aug 16 01:35:26 GMT 2012
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: ORIENT 271D TO 271 D					
Diagnostics	(Tile Visit 7C) Warning (Orbit Planner): VISIBILITY OVERRUN					
	(Tile Visit 7C) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7C)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7C)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7C)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7C)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7C)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NGC-2070	RA: 05 37 45.1800 (84.4382500d) Dec: -69 05 22.22 (-69.08951d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					
	(7)	NGC-2070-V7C	RA: 05 37 57.1629 (84.4881788d) Dec: -69 06 51.48 (-69.11430d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					

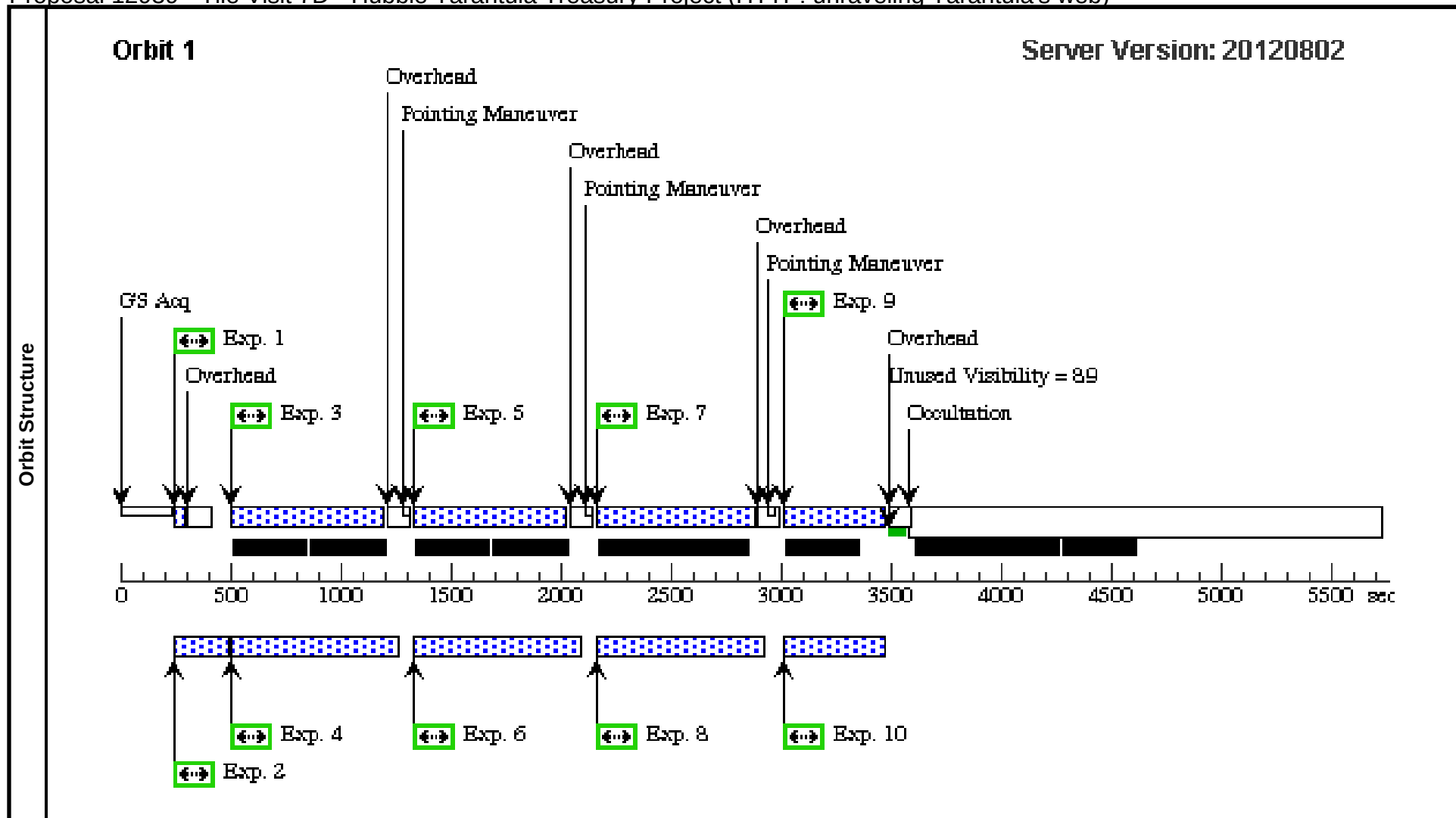
Proposal 12939 - Tile Visit 7C - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(7) NGC-2070-V7C	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 7C	14 Secs [==>]	[1]
	2		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile Visit 7C	13 Secs [==>]	[1]
	3		(7) NGC-2070-V7C	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0	Prime + Parallel Group 3-4 in Tile Visit 7C	697 Secs [==>]	[1]
	4		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile Visit 7C	640 Secs [==>]	[1]
	5		(7) NGC-2070-V7C	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -20.0,-20.0	Prime + Parallel Group 5-6 in Tile Visit 7C	697 Secs [==>]	[1]
	6		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile Visit 7C	640 Secs [==>]	[1]
	7		(7) NGC-2070-V7C	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 7C	697 Secs [==>]	[1]
	8		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile Visit 7C	640 Secs [==>]	[1]
	9		(7) NGC-2070-V7C	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 20.0,20.0	Prime + Parallel Group 9-10 in Tile Visit 7C	467 Secs [==>]	[1]
	10		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile Visit 7C	337 Secs [==>]	[1]



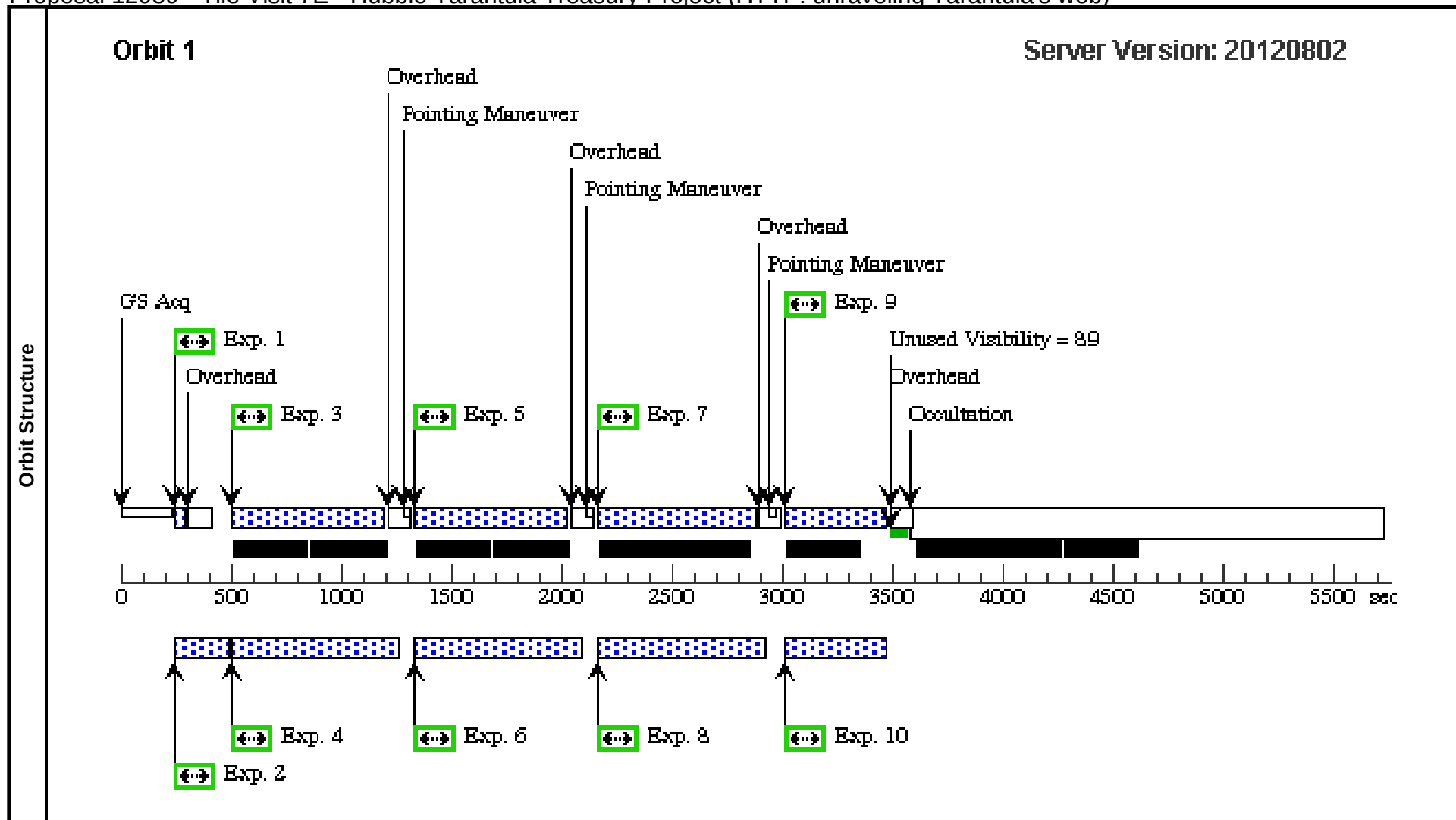
Proposal 12939 - Tile Visit 7D - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7D, implementation										Thu Aug 16 01:35:27 GMT 2012
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SAME ORIENT AS 01										
Diagnostics	(Tile Visit 7D) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME										
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7D)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7D)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7D)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7D)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7D)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(1)	NGC-2070	RA: 05 37 45.1800 (84.4382500d) Dec: -69 05 22.22 (-69.08951d) Equinox: J2000				V=16		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
	(8)	NGC-2070-V7D	RA: 05 37 40.5796 (84.4190817d) Dec: -69 07 19.79 (-69.12216d) Equinox: J2000				V=16		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(8) NGC-2070-V7D	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile Visit 7D	14 Secs [==>]	[1]	
	2		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile Visit 7D	13 Secs [==>]	[1]	
	3		(8) NGC-2070-V7D	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0	Prime + Parallel Group 3-4 in Tile Visit 7D	697 Secs [==>]	[1]	
	4		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile Visit 7D	640 Secs [==>]	[1]	
	5		(8) NGC-2070-V7D	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -20.0,-20.0	Prime + Parallel Group 5-6 in Tile Visit 7D	697 Secs [==>]	[1]	
	6		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile Visit 7D	640 Secs [==>]	[1]	
	7		(8) NGC-2070-V7D	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 7D	697 Secs [==>]	[1]	
	8		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile Visit 7D	640 Secs [==>]	[1]	
	9		(8) NGC-2070-V7D	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 20.0,20.0	Prime + Parallel Group 9-10 in Tile Visit 7D	467 Secs [==>]	[1]	
	10		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile Visit 7D	337 Secs [==>]	[1]	



Proposal 12939 - Tile Visit 7E - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7E, implementation										Thu Aug 16 01:35:28 GMT 2012
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SAME ORIENT AS 01										
Diagnostics	(Tile Visit 7E) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME										
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7E)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7E)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7E)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7E)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7E)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(1)	NGC-2070	RA: 05 37 45.1800 (84.4382500d) Dec: -69 05 22.22 (-69.08951d) Equinox: J2000				V=16		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
	(9)	NGC-2070-V7E	RA: 05 37 13.6248 (84.3067700d) Dec: -69 08 1.17 (-69.13366d) Equinox: J2000				V=16		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(9) NGC-2070-V7E	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile Visit 7E	14 Secs [==>]	[1]	
	2		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile Visit 7E	13 Secs [==>]	[1]	
	3		(9) NGC-2070-V7E	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0	Prime + Parallel Group 3-4 in Tile Visit 7E	697 Secs [==>]	[1]	
	4		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile Visit 7E	640 Secs [==>]	[1]	
	5		(9) NGC-2070-V7E	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -20.0,-20.0	Prime + Parallel Group 5-6 in Tile Visit 7E	697 Secs [==>]	[1]	
	6		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile Visit 7E	640 Secs [==>]	[1]	
	7		(9) NGC-2070-V7E	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 7E	697 Secs [==>]	[1]	
	8		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile Visit 7E	640 Secs [==>]	[1]	
	9		(9) NGC-2070-V7E	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 20.0,20.0	Prime + Parallel Group 9-10 in Tile Visit 7E	467 Secs [==>]	[1]	
	10		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile Visit 7E	337 Secs [==>]	[1]	

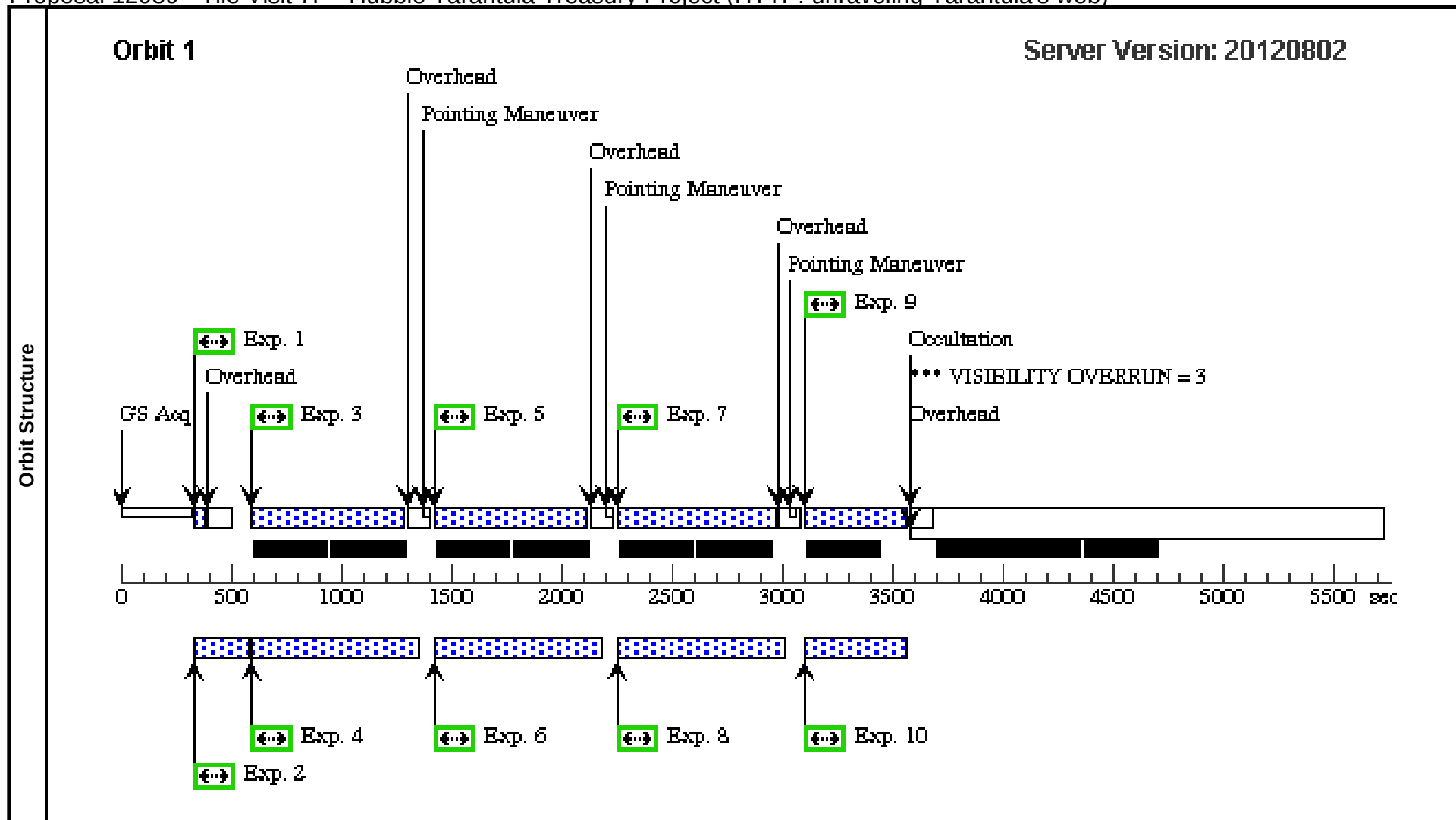


Proposal 12939 - Tile Visit 7F - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7F, implementation					Thu Aug 16 01:35:29 GMT 2012
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01					
Diagnostics	(Tile Visit 7F) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Tile Visit 7F) Warning (Orbit Planner): VISIBILITY OVERRUN					
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7F)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7F)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7F)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7F)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7F)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NGC-2070	RA: 05 37 45.1800 (84.4382500d) Dec: -69 05 22.22 (-69.08951d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					
	(10)	NGC-2070-V7F	RA: 05 36 47.9503 (84.1997929d) Dec: -69 08 54.18 (-69.14838d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					

Proposal 12939 - Tile Visit 7F - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(10) NGC-2070-V7F	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 7F	14 Secs [==>]	[1]
	2		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile Visit 7F	13 Secs [==>]	[1]
	3		(10) NGC-2070-V7F	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0	Prime + Parallel Group 3-4 in Tile Visit 7F	697 Secs [==>]	[1]
	4		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile Visit 7F	640 Secs [==>]	[1]
	5		(10) NGC-2070-V7F	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -20.0,-20.0	Prime + Parallel Group 5-6 in Tile Visit 7F	697 Secs [==>]	[1]
	6		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile Visit 7F	640 Secs [==>]	[1]
	7		(10) NGC-2070-V7F	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 7F	697 Secs [==>]	[1]
	8		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile Visit 7F	640 Secs [==>]	[1]
	9		(10) NGC-2070-V7F	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 20.0,20.0	Prime + Parallel Group 9-10 in Tile Visit 7F	467 Secs [==>]	[1]
	10		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile Visit 7F	337 Secs [==>]	[1]

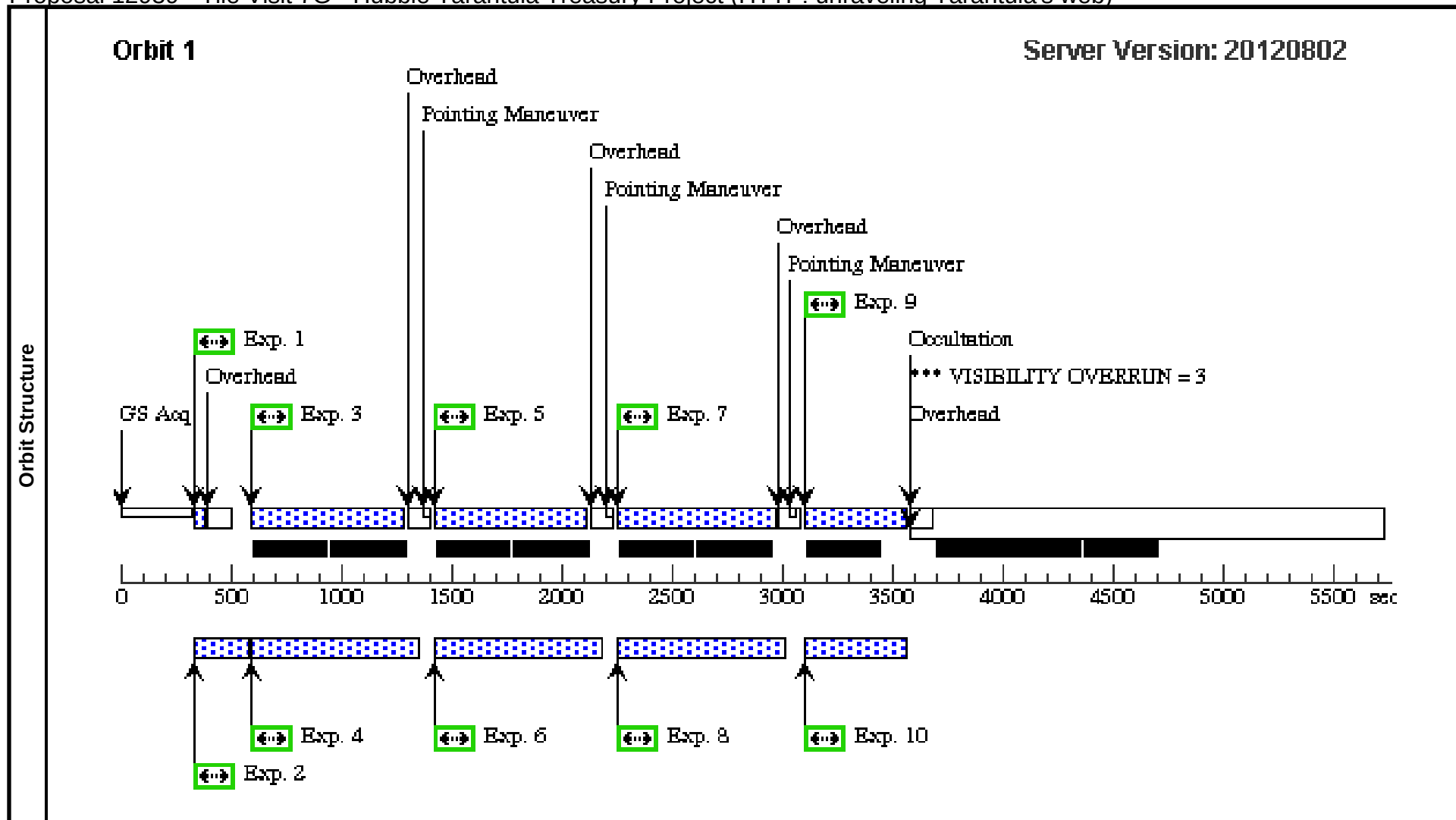


Proposal 12939 - Tile Visit 7G - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7G, implementation					Thu Aug 16 01:35:31 GMT 2012
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01					
Diagnostics	(Tile Visit 7G) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Tile Visit 7G) Warning (Orbit Planner): VISIBILITY OVERRUN					
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7G)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7G)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7G)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7G)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7G)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NGC-2070	RA: 05 37 45.1800 (84.4382500d) Dec: -69 05 22.22 (-69.08951d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					
	(11)	NGC-2070-V7G	RA: 05 38 42.4097 (84.6767071d) Dec: -69 01 49.06 (-69.03029d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					

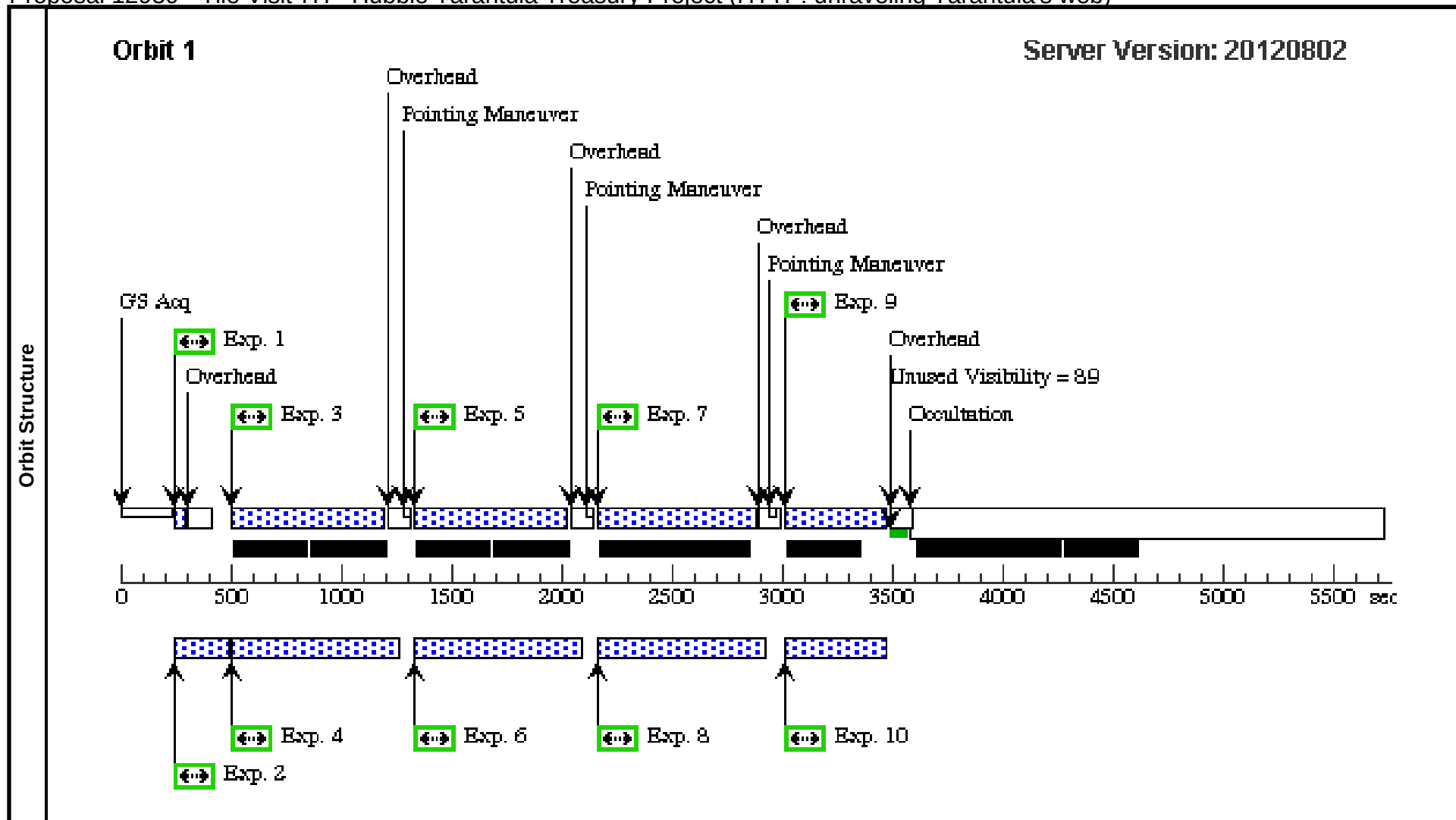
Proposal 12939 - Tile Visit 7G - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(11) NGC-2070-V7 G	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-4 0.0; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Tile Visit 7 G	14 Secs [==>]	[1]
	2		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 1-2 in Tile Visit 7 G	13 Secs [==>]	[1]
	3		(11) NGC-2070-V7 G	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-4 0.0	Prime + Parallel Gro up 3-4 in Tile Visit 7 G	697 Secs [==>]	[1]
	4		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 3-4 in Tile Visit 7 G	640 Secs [==>]	[1]
	5		(11) NGC-2070-V7 G	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -20.0,-2 0.0	Prime + Parallel Gro up 5-6 in Tile Visit 7 G	697 Secs [==>]	[1]
	6		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 5-6 in Tile Visit 7 G	640 Secs [==>]	[1]
	7		(11) NGC-2070-V7 G	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 0.0,0.0	Prime + Parallel Gro up 7-8 in Tile Visit 7 G	697 Secs [==>]	[1]
	8		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 7-8 in Tile Visit 7 G	640 Secs [==>]	[1]
	9		(11) NGC-2070-V7 G	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 20.0,20. 0	Prime + Parallel Gro up 9-10 in Tile Visit 7G	467 Secs [==>]	[1]
	10		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 9-10 in Tile Visit 7G	337 Secs [==>]	[1]



Proposal 12939 - Tile Visit 7H - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7H, implementation									Thu Aug 16 01:35:32 GMT 2012
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SAME ORIENT AS 01									
Diagnostics	(Tile Visit 7H) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7H)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7H)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7H)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7H)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7H)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	NGC-2070	RA: 05 37 45.1800 (84.4382500d) Dec: -69 05 22.22 (-69.08951d) Equinox: J2000			V=16		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	(12)	NGC-2070-V7H	RA: 05 38 16.7352 (84.5697300d) Dec: -69 02 42.90 (-69.04525d) Equinox: J2000			V=16		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(12) NGC-2070-V7 H	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile Visit 7H	14 Secs [==>]	[1]
	2		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile Visit 7H	13 Secs [==>]	[1]
	3		(12) NGC-2070-V7 H	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0	Prime + Parallel Group 3-4 in Tile Visit 7H	697 Secs [==>]	[1]
	4		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile Visit 7H	640 Secs [==>]	[1]
	5		(12) NGC-2070-V7 H	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -20.0,-20.0	Prime + Parallel Group 5-6 in Tile Visit 7H	697 Secs [==>]	[1]
	6		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile Visit 7H	640 Secs [==>]	[1]
	7		(12) NGC-2070-V7 H	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 7H	697 Secs [==>]	[1]
	8		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile Visit 7H	640 Secs [==>]	[1]
	9		(12) NGC-2070-V7 H	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 20.0,20.0	Prime + Parallel Group 9-10 in Tile Visit 7H	467 Secs [==>]	[1]
	10		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile Visit 7H	337 Secs [==>]	[1]

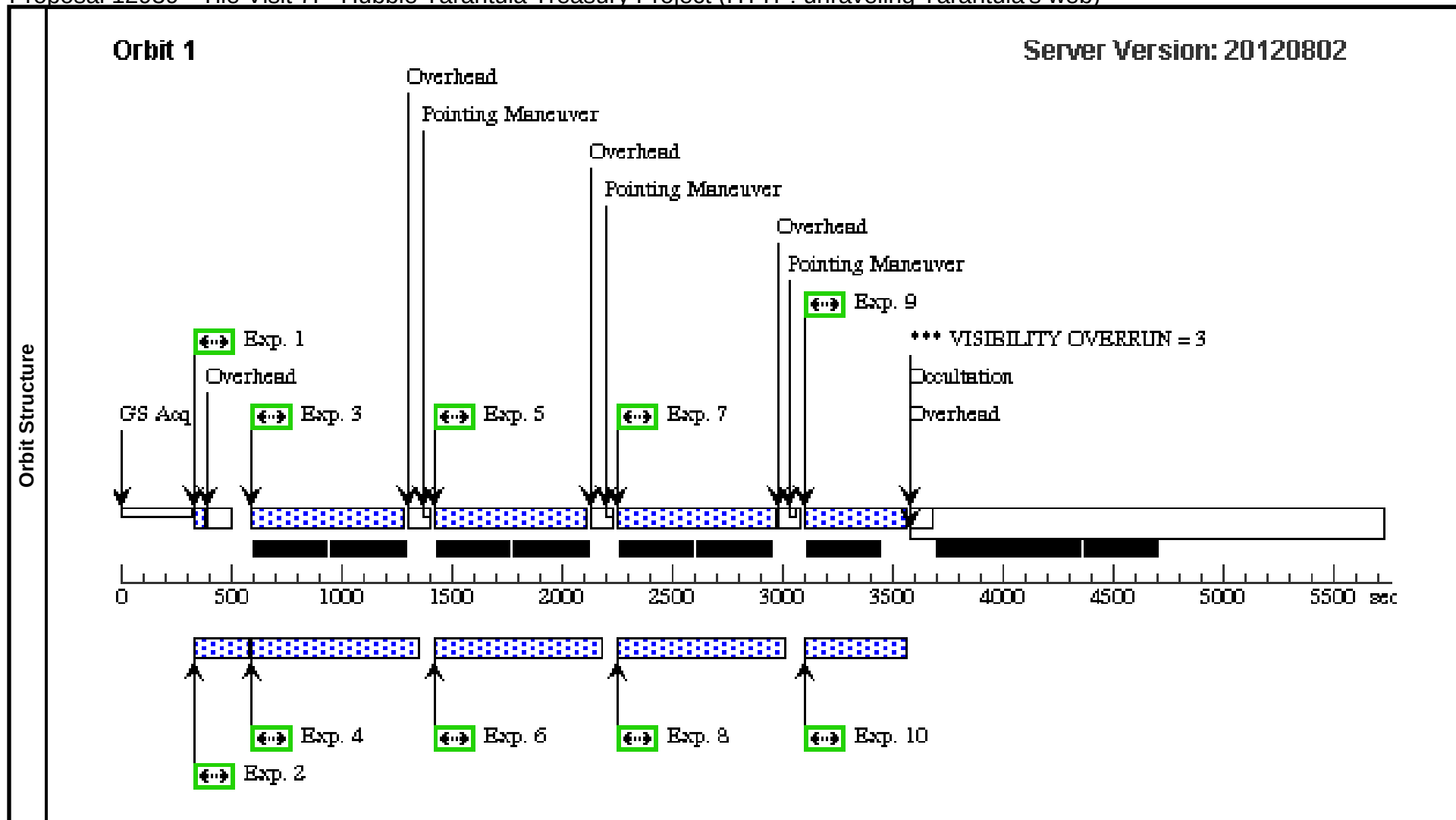


Proposal 12939 - Tile Visit 7I - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7I, implementation					Thu Aug 16 01:35:33 GMT 2012
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01					
Diagnostics	(Tile Visit 7I) Warning (Orbit Planner): VISIBILITY OVERRUN					
	(Tile Visit 7I) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7I)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7I)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7I)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7I)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
Fixed Targets	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7I)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NGC-2070	RA: 05 37 45.1800 (84.4382500d) Dec: -69 05 22.22 (-69.08951d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					
	(13)	NGC-2070-V7I	RA: 05 37 51.0608 (84.4627533d) Dec: -69 03 36.50 (-69.06014d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					

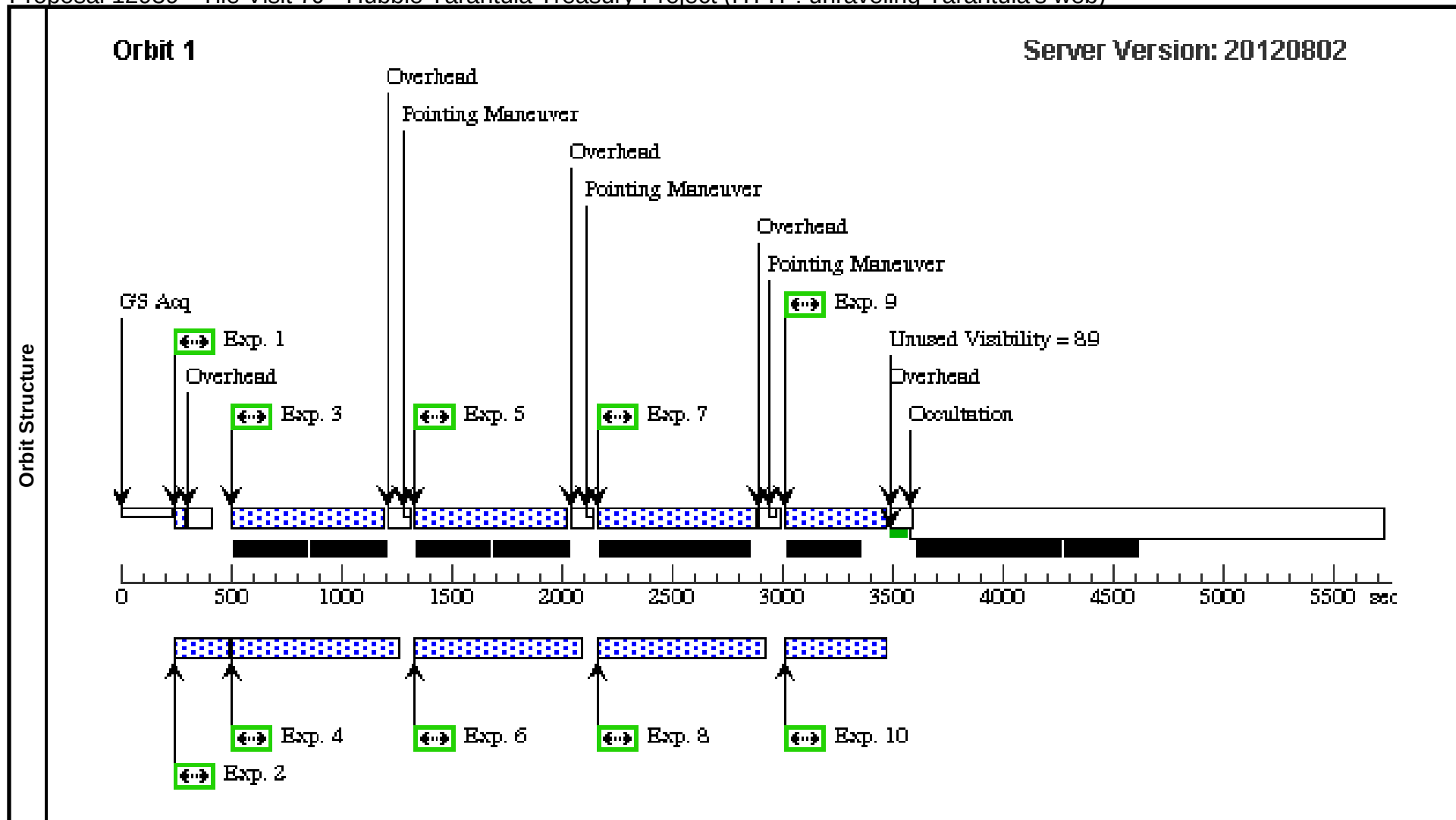
Proposal 12939 - Tile Visit 7I - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(13) NGC-2070-V7I	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 7I	14 Secs [==>]	[1]
	2		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile Visit 7I	13 Secs [==>]	[1]
	3		(13) NGC-2070-V7I	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0	Prime + Parallel Group 3-4 in Tile Visit 7I	697 Secs [==>]	[1]
	4		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile Visit 7I	640 Secs [==>]	[1]
	5		(13) NGC-2070-V7I	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -20.0,-20.0	Prime + Parallel Group 5-6 in Tile Visit 7I	697 Secs [==>]	[1]
	6		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile Visit 7I	640 Secs [==>]	[1]
	7		(13) NGC-2070-V7I	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 7I	697 Secs [==>]	[1]
	8		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile Visit 7I	640 Secs [==>]	[1]
	9		(13) NGC-2070-V7I	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 20.0,20.0	Prime + Parallel Group 9-10 in Tile Visit 7I	467 Secs [==>]	[1]
	10		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile Visit 7I	337 Secs [==>]	[1]



Proposal 12939 - Tile Visit 7J - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7J, implementation										Thu Aug 16 01:35:34 GMT 2012
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SAME ORIENT AS 01										
Diagnostics	(Tile Visit 7J) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME										
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7J)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7J)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7J)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7J)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7J)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(1)	NGC-2070	RA: 05 37 45.1800 (84.4382500d) Dec: -69 05 22.22 (-69.08951d) Equinox: J2000				V=16		Reference Frame: ICRS		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
	(14)	NGC-2070-V7J	RA: 05 37 25.3864 (84.3557767d) Dec: -69 04 29.86 (-69.07496d) Equinox: J2000				V=16		Reference Frame: ICRS		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(14) NGC-2070-V7J	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile Visit 7J	14 Secs [==>]	[1]	
	2		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile Visit 7J	13 Secs [==>]	[1]	
	3		(14) NGC-2070-V7J	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0	Prime + Parallel Group 3-4 in Tile Visit 7J	697 Secs [==>]	[1]	
	4		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile Visit 7J	640 Secs [==>]	[1]	
	5		(14) NGC-2070-V7J	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -20.0,-20.0	Prime + Parallel Group 5-6 in Tile Visit 7J	697 Secs [==>]	[1]	
	6		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile Visit 7J	640 Secs [==>]	[1]	
	7		(14) NGC-2070-V7J	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 7J	697 Secs [==>]	[1]	
	8		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile Visit 7J	640 Secs [==>]	[1]	
	9		(14) NGC-2070-V7J	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 20.0,20.0	Prime + Parallel Group 9-10 in Tile Visit 7J	467 Secs [==>]	[1]	
	10		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile Visit 7J	337 Secs [==>]	[1]	

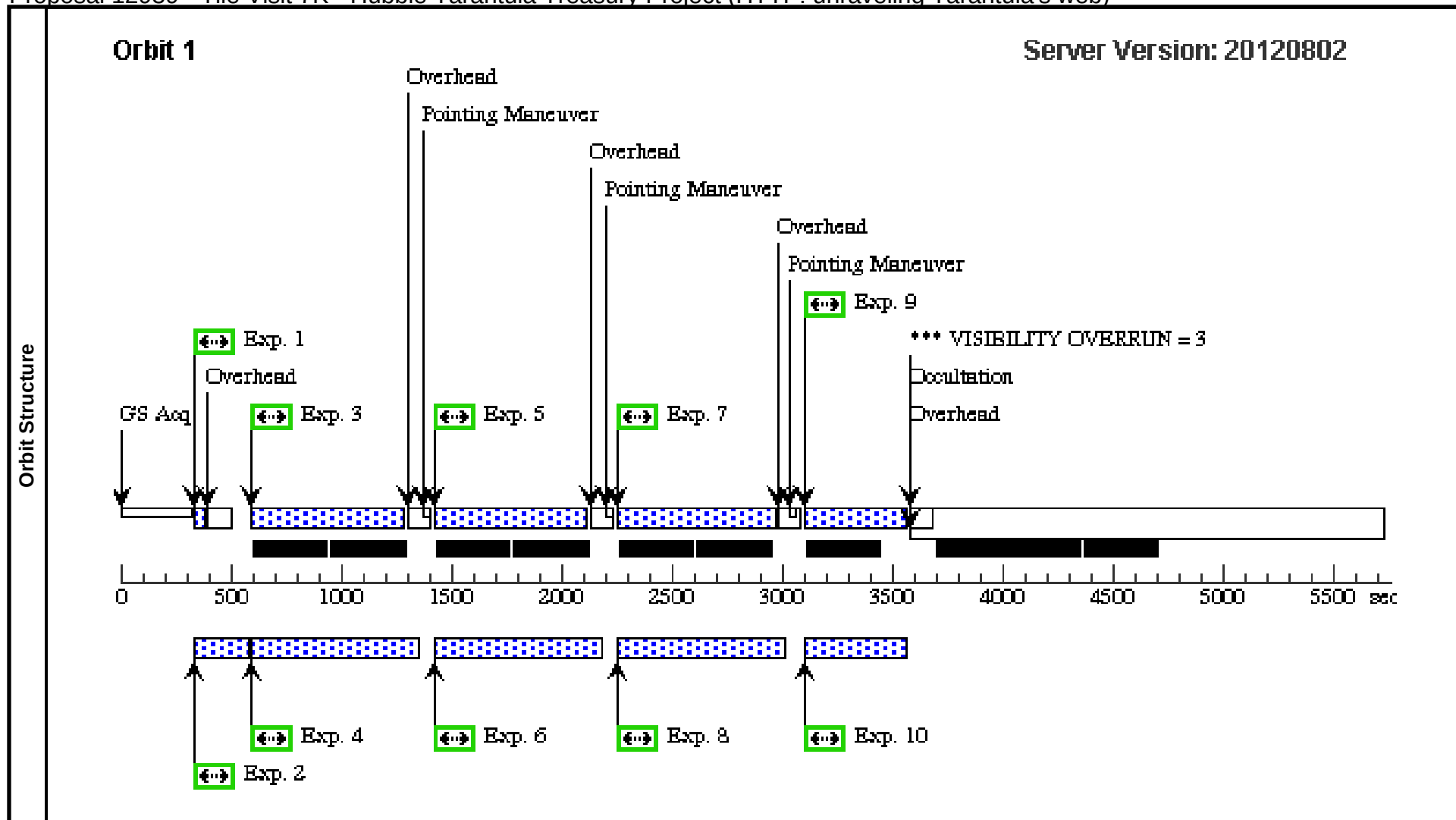


Proposal 12939 - Tile Visit 7K - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7K, implementation					Thu Aug 16 01:35:35 GMT 2012
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 281D TO 281 D					
Diagnostics	(Tile Visit 7K) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Tile Visit 7K) Warning (Orbit Planner): VISIBILITY OVERRUN					
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7K)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7K)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7K)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7K)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
Fixed Targets	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7K)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NGC-2070	RA: 05 37 45.1800 (84.4382500d) Dec: -69 05 22.22 (-69.08951d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					
	(15)	NGC-2070-V7K	RA: 05 36 59.7385 (84.2489104d) Dec: -69 05 42.49 (-69.09514d) Equinox: J2000		V=16	Reference Frame: ICRS
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.						

Proposal 12939 - Tile Visit 7K - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(15) NGC-2070-V7 K	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 7K	14 Secs [==>]	[1]
	2		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile Visit 7K	13 Secs [==>]	[1]
	3		(15) NGC-2070-V7 K	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0	Prime + Parallel Group 3-4 in Tile Visit 7K	697 Secs [==>]	[1]
	4		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile Visit 7K	640 Secs [==>]	[1]
	5		(15) NGC-2070-V7 K	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -20.0,-20.0	Prime + Parallel Group 5-6 in Tile Visit 7K	697 Secs [==>]	[1]
	6		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile Visit 7K	640 Secs [==>]	[1]
	7		(15) NGC-2070-V7 K	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 7K	697 Secs [==>]	[1]
	8		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile Visit 7K	640 Secs [==>]	[1]
	9		(15) NGC-2070-V7 K	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 20.0,20.0	Prime + Parallel Group 9-10 in Tile Visit 7K	467 Secs [==>]	[1]
	10		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile Visit 7K	337 Secs [==>]	[1]

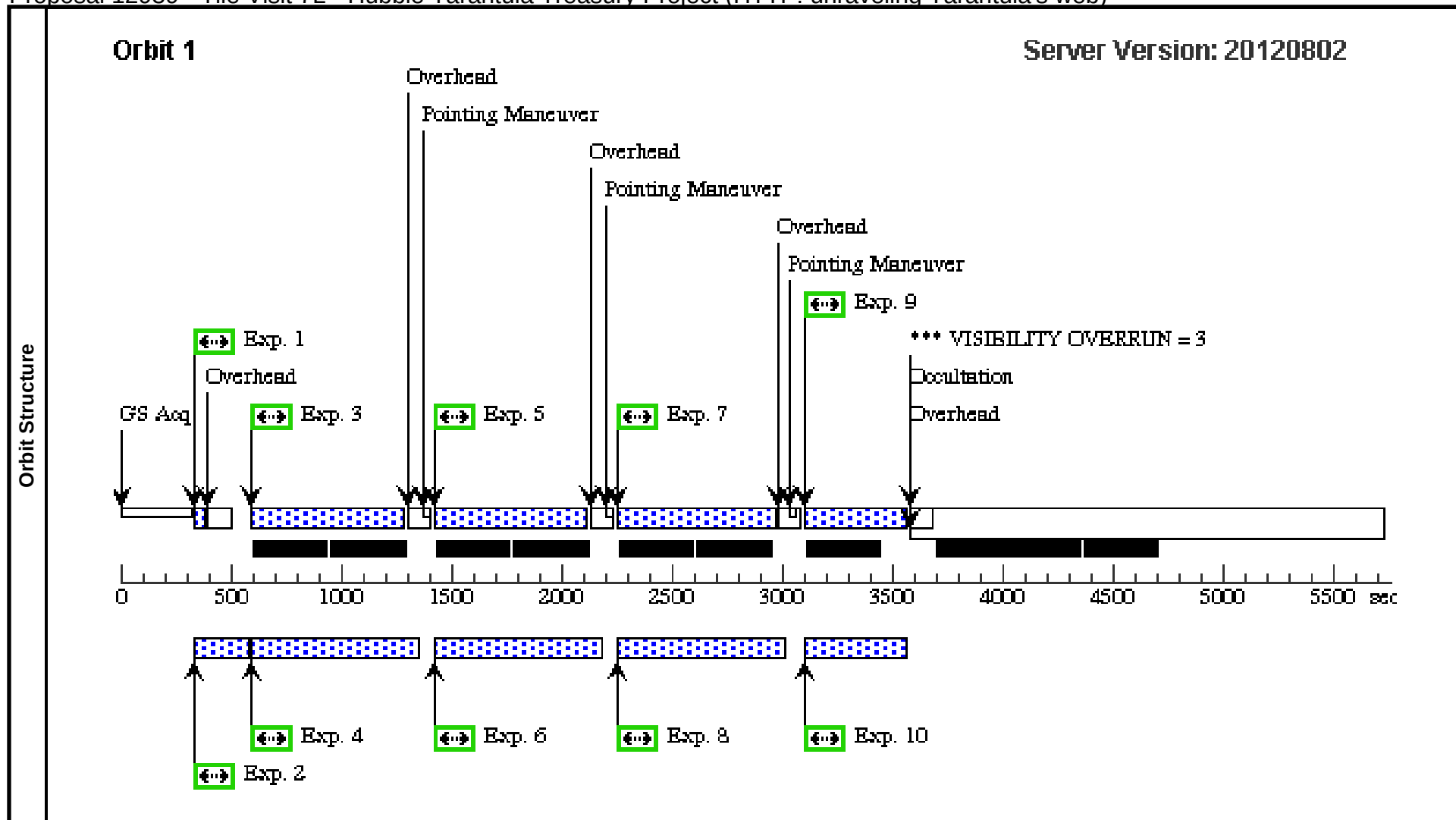


Proposal 12939 - Tile Visit 7L - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7L, implementation					Thu Aug 16 01:35:36 GMT 2012
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01					
Diagnostics	(Tile Visit 7L) Warning (Orbit Planner): VISIBILITY OVERRUN					
	(Tile Visit 7L) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7L)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7L)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7L)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7L)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7L)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NGC-2070	RA: 05 37 45.1800 (84.4382500d) Dec: -69 05 22.22 (-69.08951d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					
	(16)	NGC-2070-V7L	RA: 05 36 34.0374 (84.1418225d) Dec: -69 06 15.86 (-69.10441d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					

Proposal 12939 - Tile Visit 7L - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

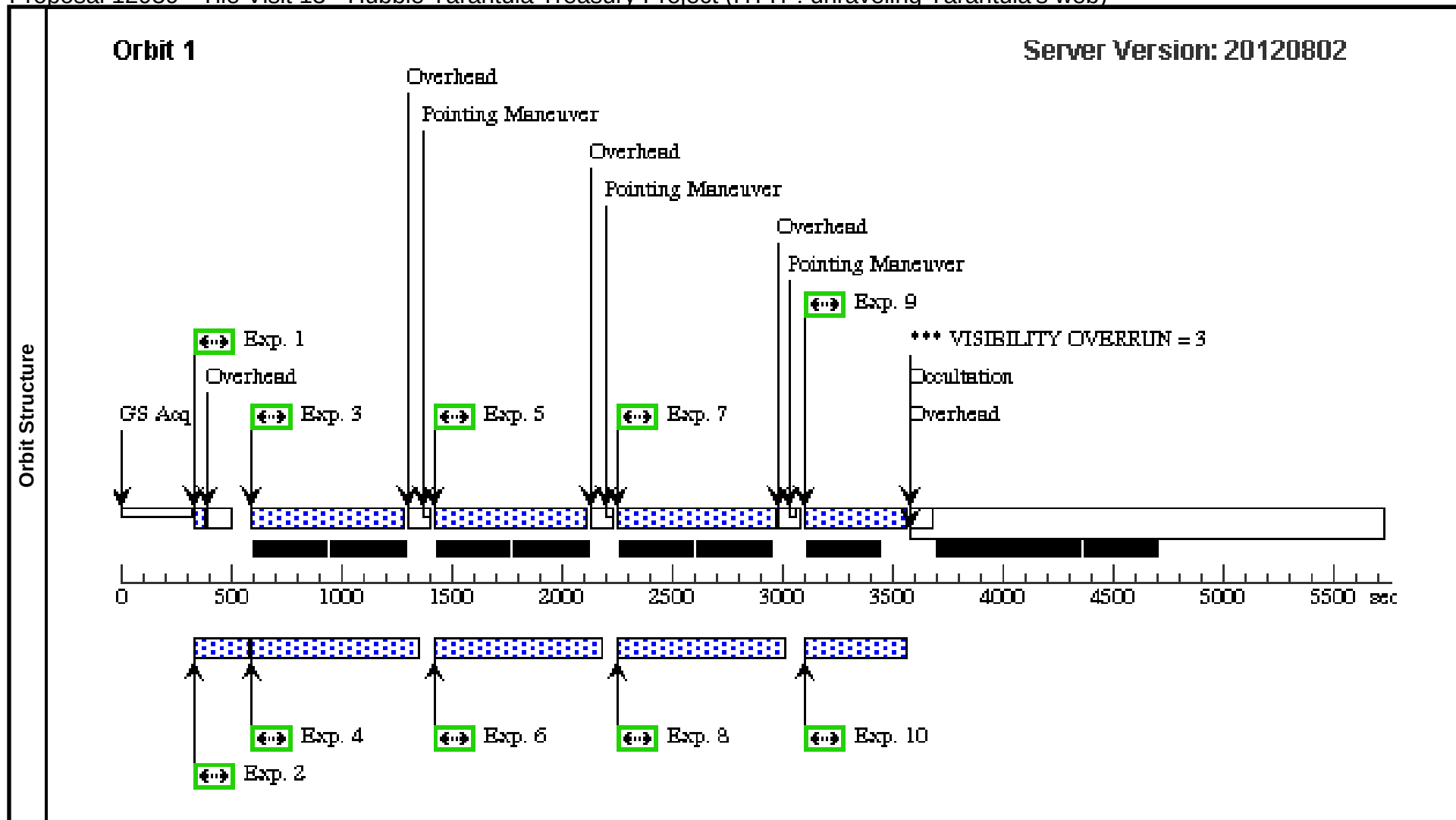
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(16) NGC-2070-V7L	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 7L	14 Secs [==>]	[1]
	2		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile Visit 7L	13 Secs [==>]	[1]
	3		(16) NGC-2070-V7L	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -40.0,-40.0	Prime + Parallel Group 3-4 in Tile Visit 7L	697 Secs [==>]	[1]
	4		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile Visit 7L	640 Secs [==>]	[1]
	5		(16) NGC-2070-V7L	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -20.0,-20.0	Prime + Parallel Group 5-6 in Tile Visit 7L	697 Secs [==>]	[1]
	6		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile Visit 7L	640 Secs [==>]	[1]
	7		(16) NGC-2070-V7L	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile Visit 7L	697 Secs [==>]	[1]
	8		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile Visit 7L	640 Secs [==>]	[1]
	9		(16) NGC-2070-V7L	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 20.0,20.0	Prime + Parallel Group 9-10 in Tile Visit 7L	467 Secs [==>]	[1]
	10		(1) NGC-2070	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile Visit 7L	337 Secs [==>]	[1]



Proposal 12939 - Tile Visit 13 - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

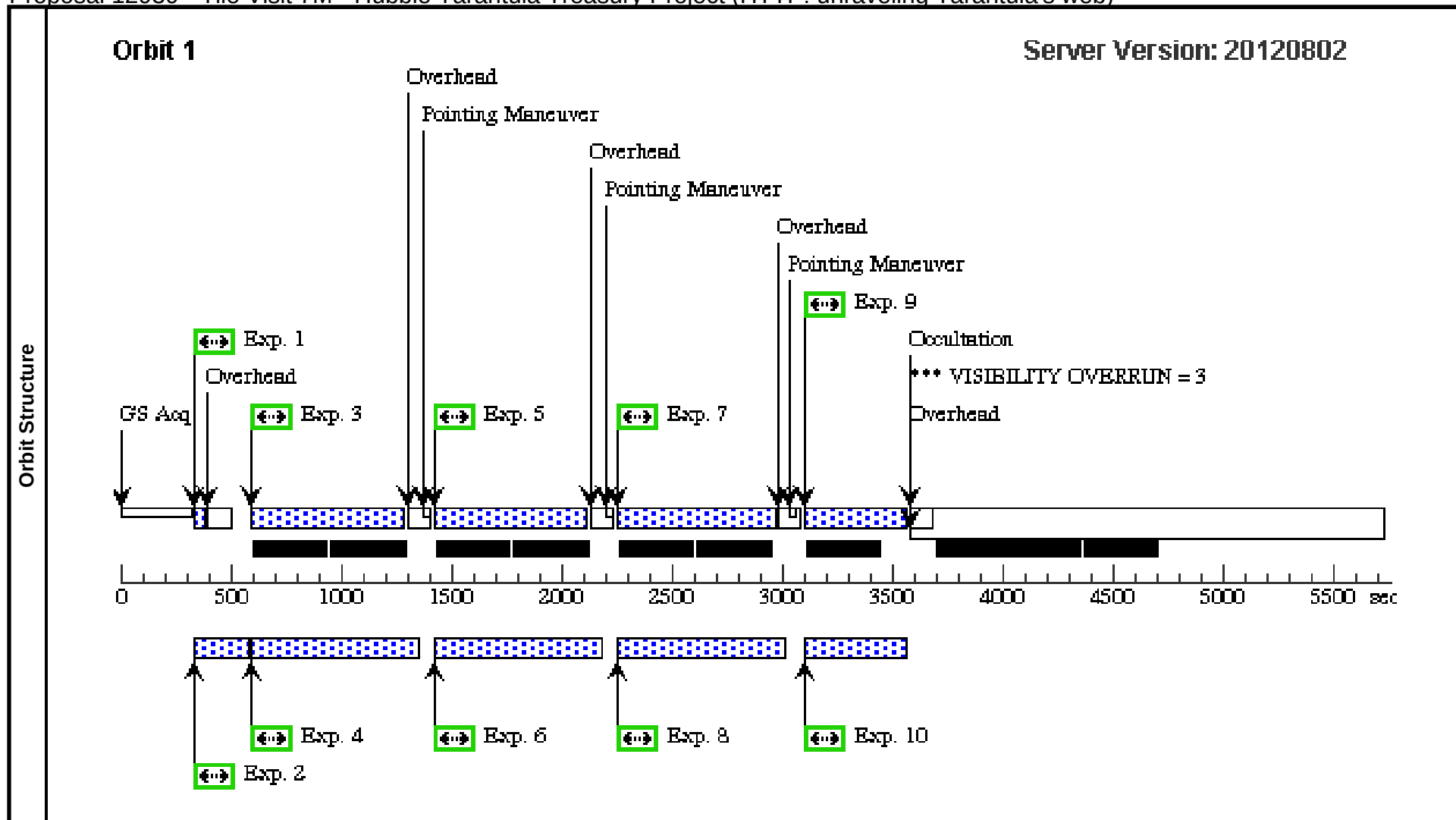
Thu Aug 16 01:35:37 GMT 2012

Visit	Proposal 12939, Tile Visit 13, implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 105D TO 115 D									
Diagnostics	(Tile Visit 13) Warning (Orbit Planner): VISIBILITY OVERRUN (Tile Visit 13) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 13)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs. (Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 13)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs. (Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 13)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs. (Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 13)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs. (Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 13)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	NGC-2070-2	RA: 05 38 35.2436 (84.6468483d) Dec: -69 10 50.82 (-69.18078d) Equinox: J2000		V=16	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -407.77 43873811287,-153.0 5419042403992; GS ACQ SCENARI O BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 13	14 Secs [==>]	[1]
	2		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile Visit 13	13 Secs [==>]	[1]
	3		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -407.77 43873811287,-153.0 5419042403992	Prime + Parallel Group 3-4 in Tile Visit 13	697 Secs [==>]	[1]
	4		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile Visit 13	640 Secs [==>]	[1]
	5		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -387.77 43873811287,-133.0 5419042403992	Prime + Parallel Group 5-6 in Tile Visit 13	697 Secs [==>]	[1]
	6		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile Visit 13	640 Secs [==>]	[1]
	7		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -367.77 43873811287,-113.0 5419042403992	Prime + Parallel Group 7-8 in Tile Visit 13	697 Secs [==>]	[1]
	8		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile Visit 13	640 Secs [==>]	[1]
	9		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -347.77 43873811287,-93.05 419042403992	Prime + Parallel Group 9-10 in Tile Visit 13	467 Secs [==>]	[1]
	10		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile Visit 13	337 Secs [==>]	[1]



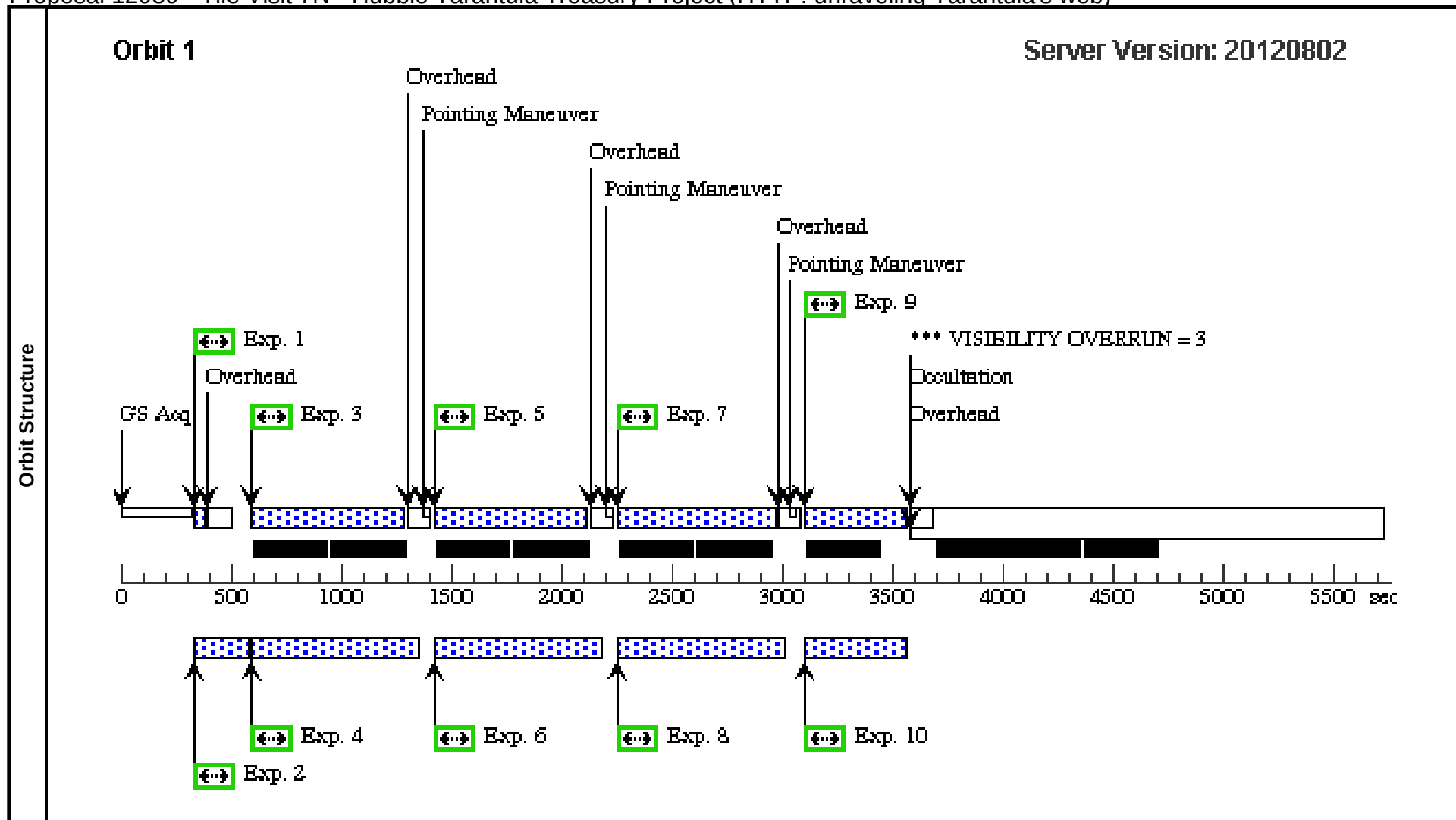
Proposal 12939 - Tile Visit 7M - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7M, implementation									Thu Aug 16 01:35:38 GMT 2012
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SAME ORIENT AS 13									
Diagnostics	(Tile Visit 7M) Warning (Orbit Planner): VISIBILITY OVERRUN									
	(Tile Visit 7M) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7M)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7M)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7M)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7M)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7M)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	NGC-2070-2	RA: 05 38 35.2436 (84.6468483d) Dec: -69 10 50.82 (-69.18078d) Equinox: J2000		V=16	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -260.66 463242867724,-142.76727425442394; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 7M	14 Secs [==>]	[1]
	2		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile Visit 7M	13 Secs [==>]	[1]
	3		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -260.66 463242867724,-142.76727425442394	Prime + Parallel Group 3-4 in Tile Visit 7M	697 Secs [==>]	[1]
	4		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile Visit 7M	640 Secs [==>]	[1]
	5		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -240.66 463242867724,-122.76727425442394	Prime + Parallel Group 5-6 in Tile Visit 7M	697 Secs [==>]	[1]
	6		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile Visit 7M	640 Secs [==>]	[1]
	7		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -220.66 463242867724,-102.76727425442394	Prime + Parallel Group 7-8 in Tile Visit 7M	697 Secs [==>]	[1]
	8		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile Visit 7M	640 Secs [==>]	[1]
	9		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -200.66 463242867724,-82.76727425442394	Prime + Parallel Group 9-10 in Tile Visit 7M	467 Secs [==>]	[1]
	10		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile Visit 7M	337 Secs [==>]	[1]



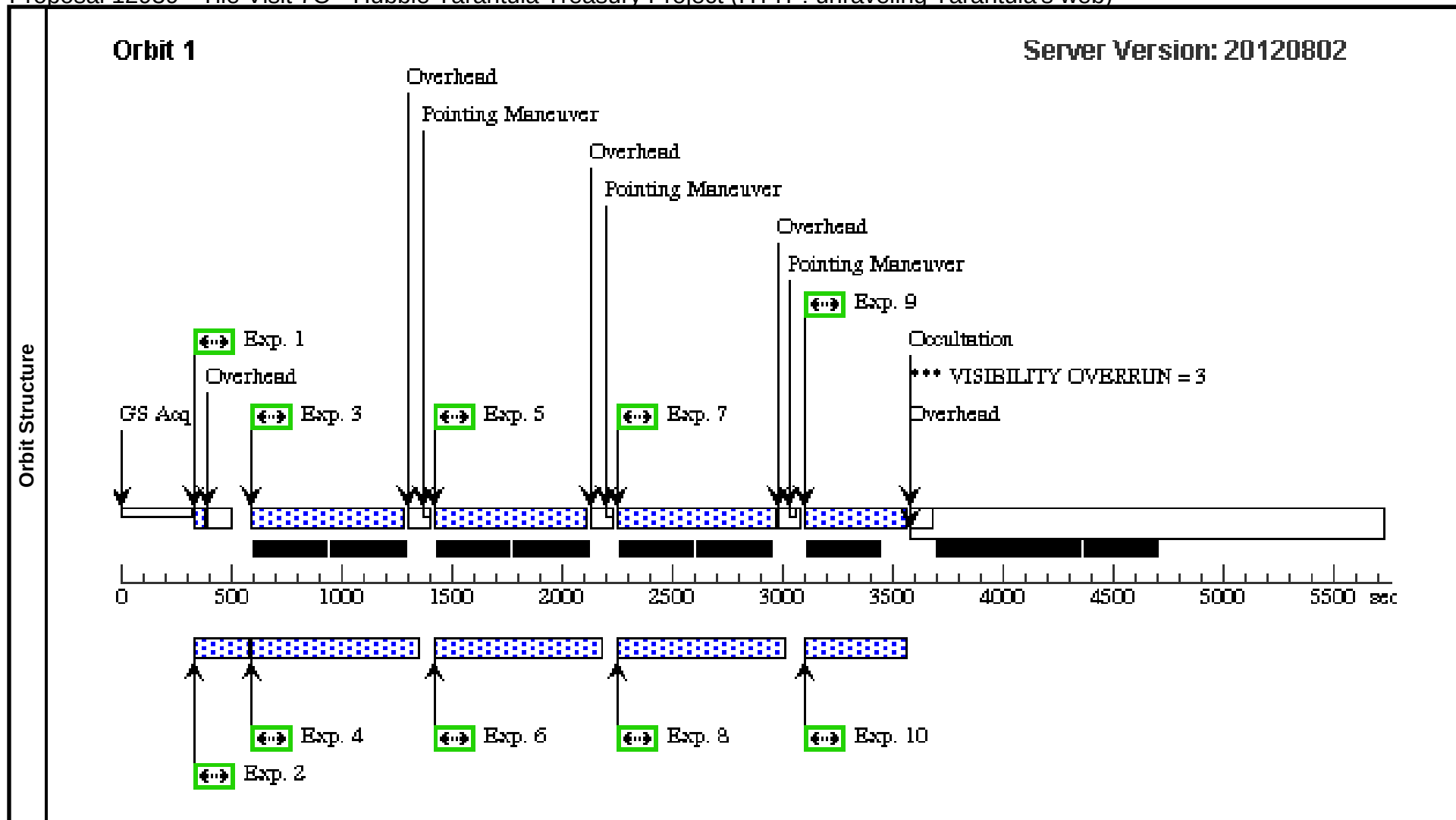
Proposal 12939 - Tile Visit 7N - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7N, implementation									Thu Aug 16 01:35:39 GMT 2012
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: ORIENT 103D TO 103 D									
Diagnostics	(Tile Visit 7N) Warning (Orbit Planner): VISIBILITY OVERRUN									
	(Tile Visit 7N) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7N)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7N)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7N)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7N)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
Fixed Targets	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7N)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	NGC-2070-2	RA: 05 38 35.2436 (84.6468483d) Dec: -69 10 50.82 (-69.18078d) Equinox: J2000		V=16	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -113.55 487747622573,-132.48035808480796; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Tile Visit 7 N	14 Secs [==>]	[1]
	2		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 1-2 in Tile Visit 7 N	13 Secs [==>]	[1]
	3		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -113.55 487747622573,-132.48035808480796	Prime + Parallel Gro up 3-4 in Tile Visit 7 N	697 Secs [==>]	[1]
	4		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 3-4 in Tile Visit 7 N	640 Secs [==>]	[1]
	5		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -93.554 87747622573,-112.48035808480796	Prime + Parallel Gro up 5-6 in Tile Visit 7 N	697 Secs [==>]	[1]
	6		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 5-6 in Tile Visit 7 N	640 Secs [==>]	[1]
	7		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -73.554 87747622573,-92.48035808480796	Prime + Parallel Gro up 7-8 in Tile Visit 7 N	697 Secs [==>]	[1]
	8		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 7-8 in Tile Visit 7 N	640 Secs [==>]	[1]
	9		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -53.554 87747622573,-72.48035808480796	Prime + Parallel Gro up 9-10 in Tile Visit 7N	467 Secs [==>]	[1]
	10		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 9-10 in Tile Visit 7N	337 Secs [==>]	[1]



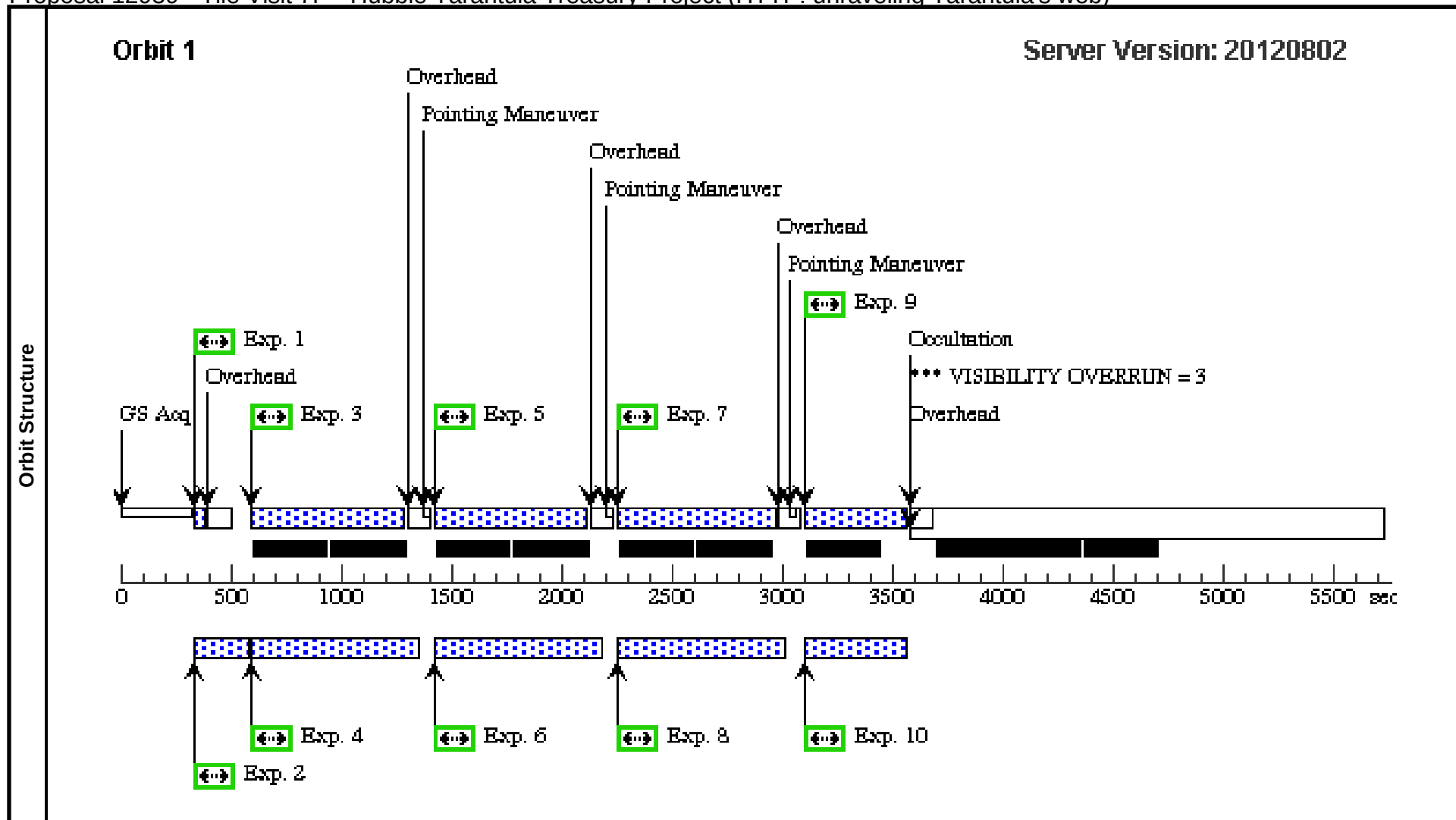
Proposal 12939 - Tile Visit 7O - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7O, implementation									Thu Aug 16 01:35:40 GMT 2012
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SAME ORIENT AS 13									
Diagnostics	(Tile Visit 7O) Warning (Orbit Planner): VISIBILITY OVERRUN									
	(Tile Visit 7O) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7O)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7O)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7O)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7O)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
Fixed Targets	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7O)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	NGC-2070-2	RA: 05 38 35.2436 (84.6468483d) Dec: -69 10 50.82 (-69.18078d) Equinox: J2000			V=16		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 33.5548 77476225755,-122.1 9344191519198; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Tile Visit 7 O	14 Secs [==>]	[1]
	2		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 1-2 in Tile Visit 7 O	13 Secs [==>]	[1]
	3		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 33.5548 77476225755,-122.1 9344191519198	Prime + Parallel Gro up 3-4 in Tile Visit 7 O	697 Secs [==>]	[1]
	4		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 3-4 in Tile Visit 7 O	640 Secs [==>]	[1]
	5		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 53.5548 77476225755,-102.1 9344191519198	Prime + Parallel Gro up 5-6 in Tile Visit 7 O	697 Secs [==>]	[1]
	6		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 5-6 in Tile Visit 7 O	640 Secs [==>]	[1]
	7		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 73.5548 7747622576,-82.193 44191519198	Prime + Parallel Gro up 7-8 in Tile Visit 7 O	697 Secs [==>]	[1]
	8		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 7-8 in Tile Visit 7 O	640 Secs [==>]	[1]
	9		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 93.5548 7747622576,-62.193 44191519198	Prime + Parallel Gro up 9-10 in Tile Visit 7O	467 Secs [==>]	[1]
	10		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 9-10 in Tile Visit 7O	337 Secs [==>]	[1]



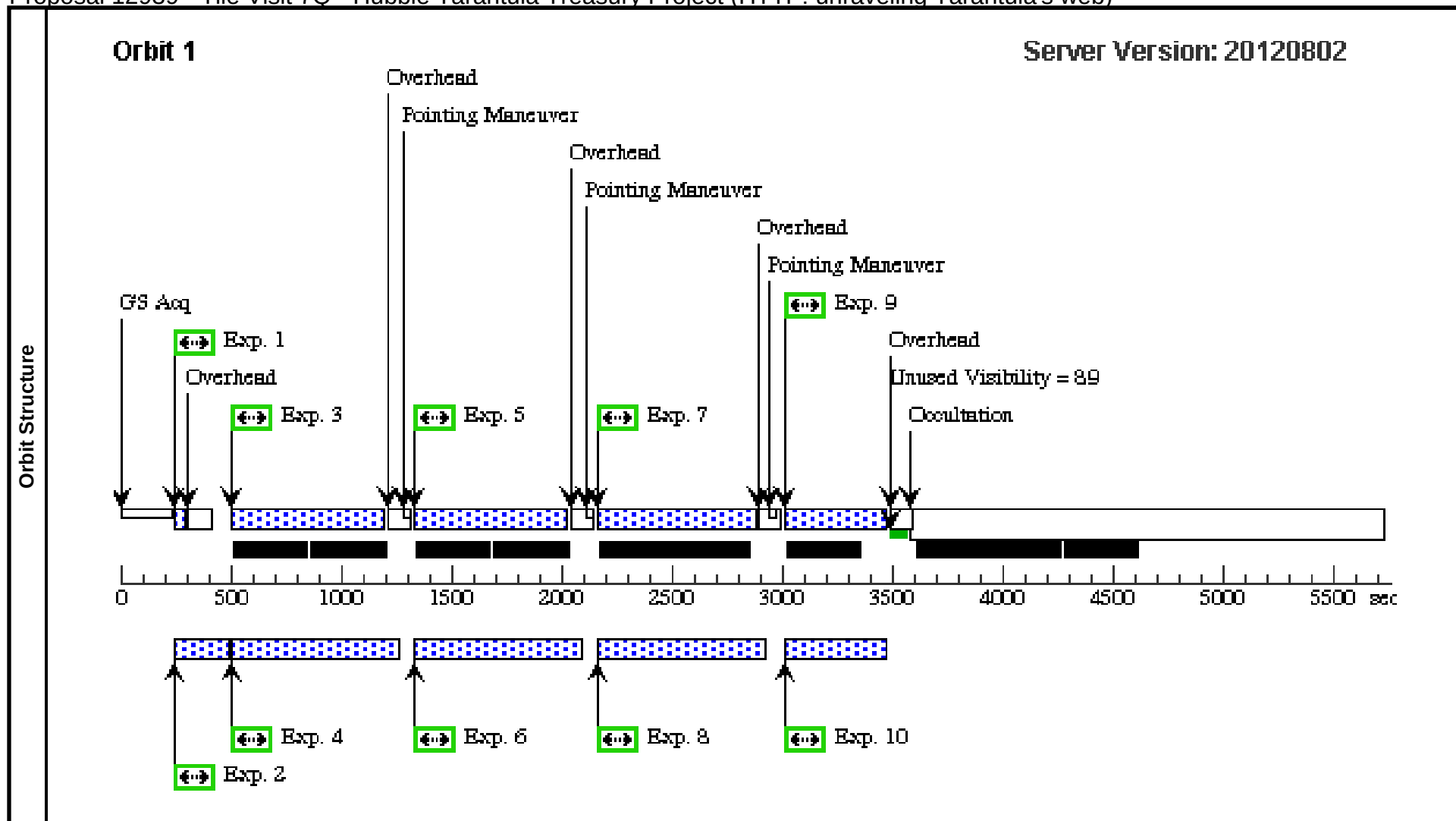
Proposal 12939 - Tile Visit 7P - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7P, implementation									Thu Aug 16 01:35:41 GMT 2012
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SAME ORIENT AS 13									
Diagnostics	(Tile Visit 7P) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME									
	(Tile Visit 7P) Warning (Orbit Planner): VISIBILITY OVERRUN									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7P)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7P)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7P)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7P)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
Fixed Targets	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7P)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	NGC-2070-2	RA: 05 38 35.2436 (84.6468483d) Dec: -69 10 50.82 (-69.18078d) Equinox: J2000		V=16	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 180.664 63242867724,-111.9 06525745576; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Tile Visit 7 P	14 Secs [==>]	[1]
	2		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 1-2 in Tile Visit 7 P	13 Secs [==>]	[1]
	3		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 180.664 63242867724,-111.9 06525745576	Prime + Parallel Gro up 3-4 in Tile Visit 7 P	697 Secs [==>]	[1]
	4		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 3-4 in Tile Visit 7 P	640 Secs [==>]	[1]
	5		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 200.664 63242867724,-91.90 6525745576	Prime + Parallel Gro up 5-6 in Tile Visit 7 P	697 Secs [==>]	[1]
	6		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 5-6 in Tile Visit 7 P	640 Secs [==>]	[1]
	7		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 220.664 63242867724,-71.90 6525745576	Prime + Parallel Gro up 7-8 in Tile Visit 7 P	697 Secs [==>]	[1]
	8		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 7-8 in Tile Visit 7 P	640 Secs [==>]	[1]
	9		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 240.664 63242867724,-51.90 6525745576005	Prime + Parallel Gro up 9-10 in Tile Visit 7P	467 Secs [==>]	[1]
	10		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 9-10 in Tile Visit 7P	337 Secs [==>]	[1]



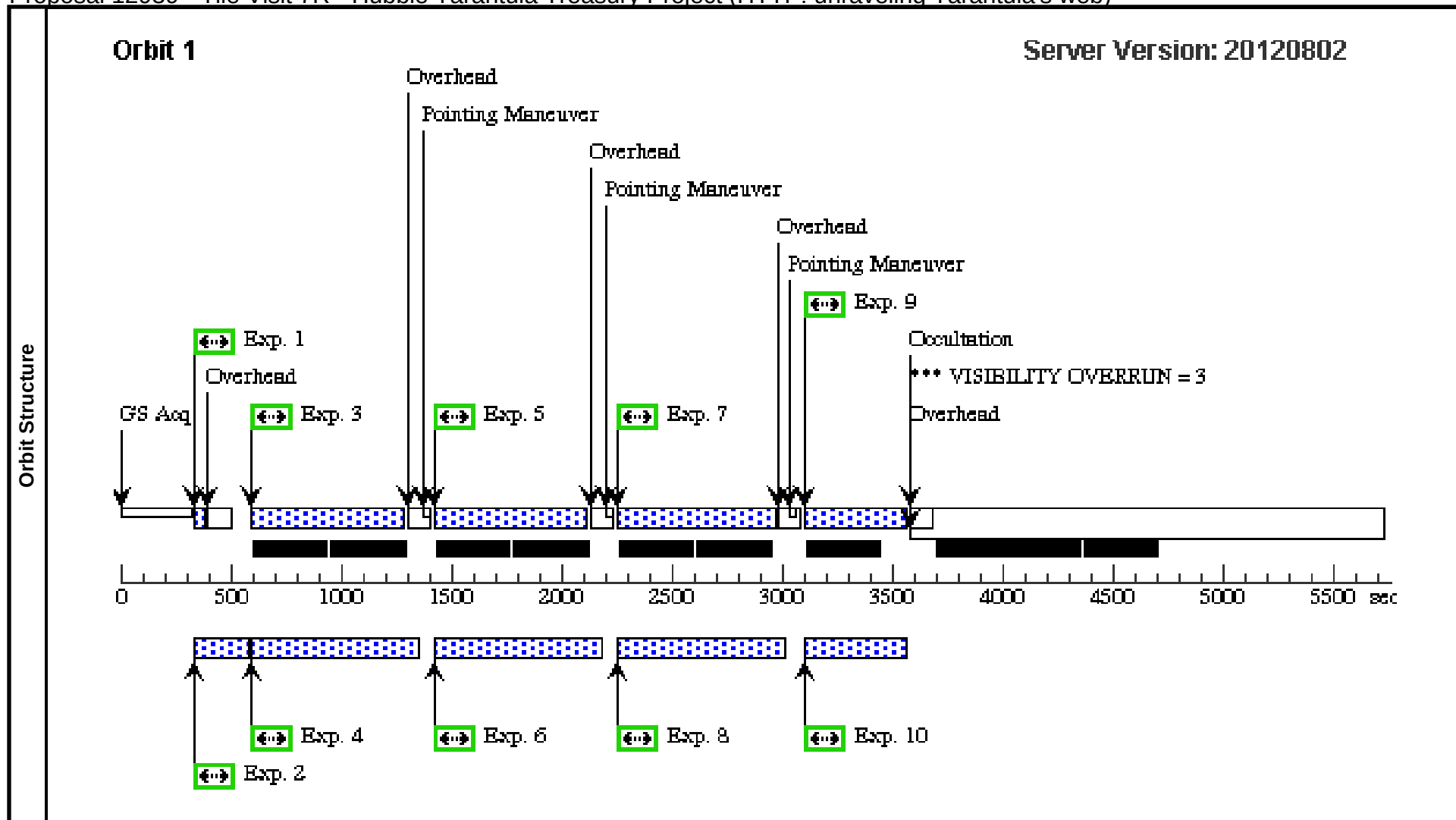
Proposal 12939 - Tile Visit 7Q - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7Q, implementation									Thu Aug 16 01:35:42 GMT 2012
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SAME ORIENT AS 13									
Diagnostics	(Tile Visit 7Q) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7Q)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7Q)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7Q)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7Q)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7Q)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	NGC-2070-2	RA: 05 38 35.2436 (84.6468483d) Dec: -69 10 50.82 (-69.18078d) Equinox: J2000			V=16		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 327.774 3873811287,-101.61 960957596003; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Tile Visit 7 Q	14 Secs [==>]	[1]
	2		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 1-2 in Tile Visit 7 Q	13 Secs [==>]	[1]
	3		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 327.774 3873811287,-101.61 960957596003	Prime + Parallel Gro up 3-4 in Tile Visit 7 Q	697 Secs [==>]	[1]
	4		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 3-4 in Tile Visit 7 Q	640 Secs [==>]	[1]
	5		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 347.774 3873811287,-81.619 60957596003	Prime + Parallel Gro up 5-6 in Tile Visit 7 Q	697 Secs [==>]	[1]
	6		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 5-6 in Tile Visit 7 Q	640 Secs [==>]	[1]
	7		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 367.774 3873811287,-61.619 60957596003	Prime + Parallel Gro up 7-8 in Tile Visit 7 Q	697 Secs [==>]	[1]
	8		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 7-8 in Tile Visit 7 Q	640 Secs [==>]	[1]
	9		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 387.774 3873811287,-41.619 60957596003	Prime + Parallel Gro up 9-10 in Tile Visit 7Q	467 Secs [==>]	[1]
	10		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 9-10 in Tile Visit 7Q	337 Secs [==>]	[1]



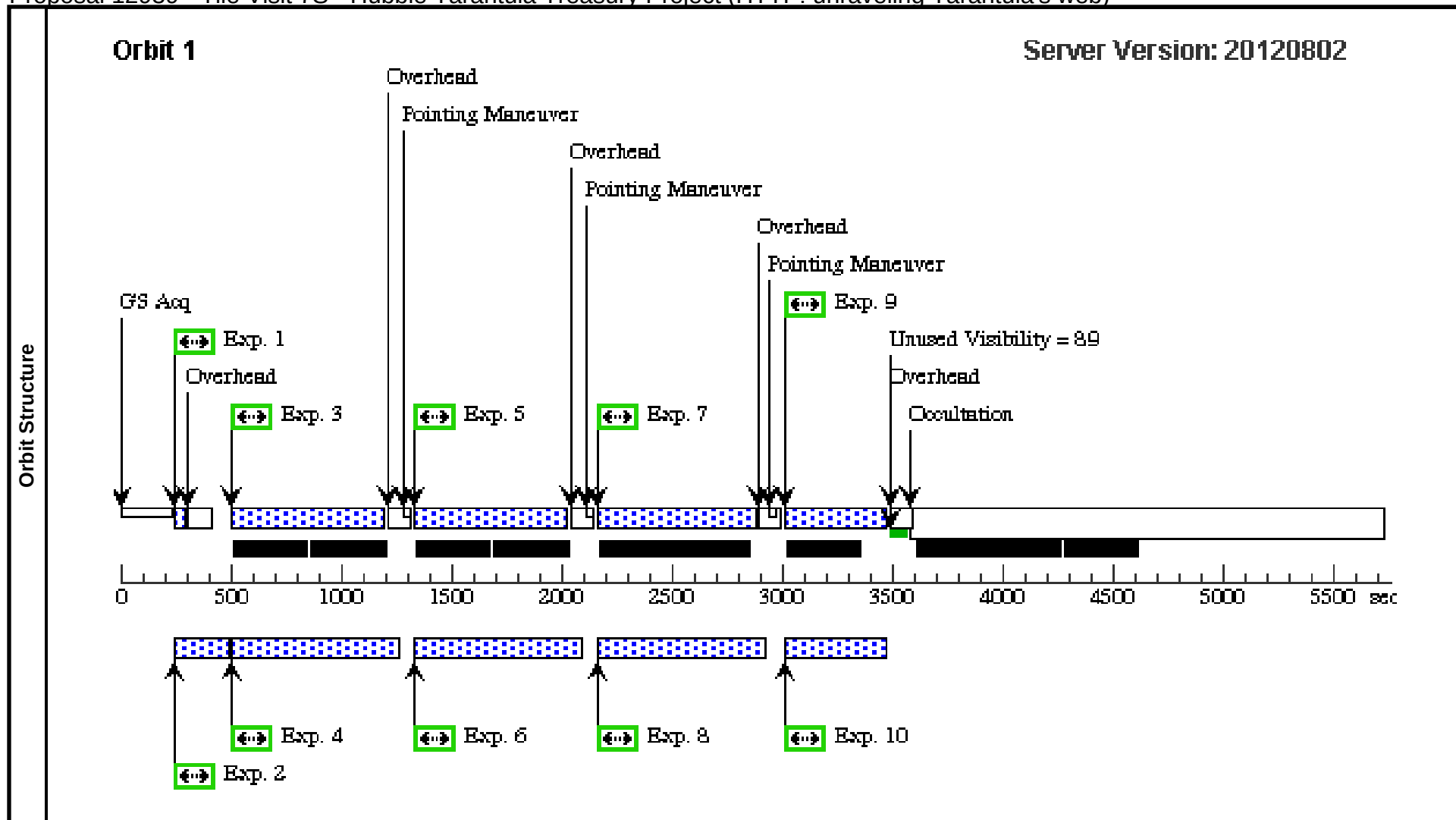
Proposal 12939 - Tile Visit 7R - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7R, implementation									Thu Aug 16 01:35:43 GMT 2012
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SAME ORIENT AS 13									
Diagnostics	(Tile Visit 7R) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME									
	(Tile Visit 7R) Warning (Orbit Planner): VISIBILITY OVERRUN									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7R)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7R)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7R)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7R)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
Fixed Targets	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7R)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	NGC-2070-2	RA: 05 38 35.2436 (84.6468483d) Dec: -69 10 50.82 (-69.18078d) Equinox: J2000			V=16		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -407.77 43873811287,21.619 609575960055; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Tile Visit 7 R	14 Secs [==>]	[1]
	2		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 1-2 in Tile Visit 7 R	13 Secs [==>]	[1]
	3		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -407.77 43873811287,21.619 609575960055	Prime + Parallel Gro up 3-4 in Tile Visit 7 R	697 Secs [==>]	[1]
	4		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 3-4 in Tile Visit 7 R	640 Secs [==>]	[1]
	5		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -387.77 43873811287,41.619 609575960055	Prime + Parallel Gro up 5-6 in Tile Visit 7 R	697 Secs [==>]	[1]
	6		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 5-6 in Tile Visit 7 R	640 Secs [==>]	[1]
	7		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -367.77 43873811287,61.619 609575960055	Prime + Parallel Gro up 7-8 in Tile Visit 7 R	697 Secs [==>]	[1]
	8		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 7-8 in Tile Visit 7 R	640 Secs [==>]	[1]
	9		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -347.77 43873811287,81.619 609575960006	Prime + Parallel Gro up 9-10 in Tile Visit 7R	467 Secs [==>]	[1]
	10		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 9-10 in Tile Visit 7R	337 Secs [==>]	[1]



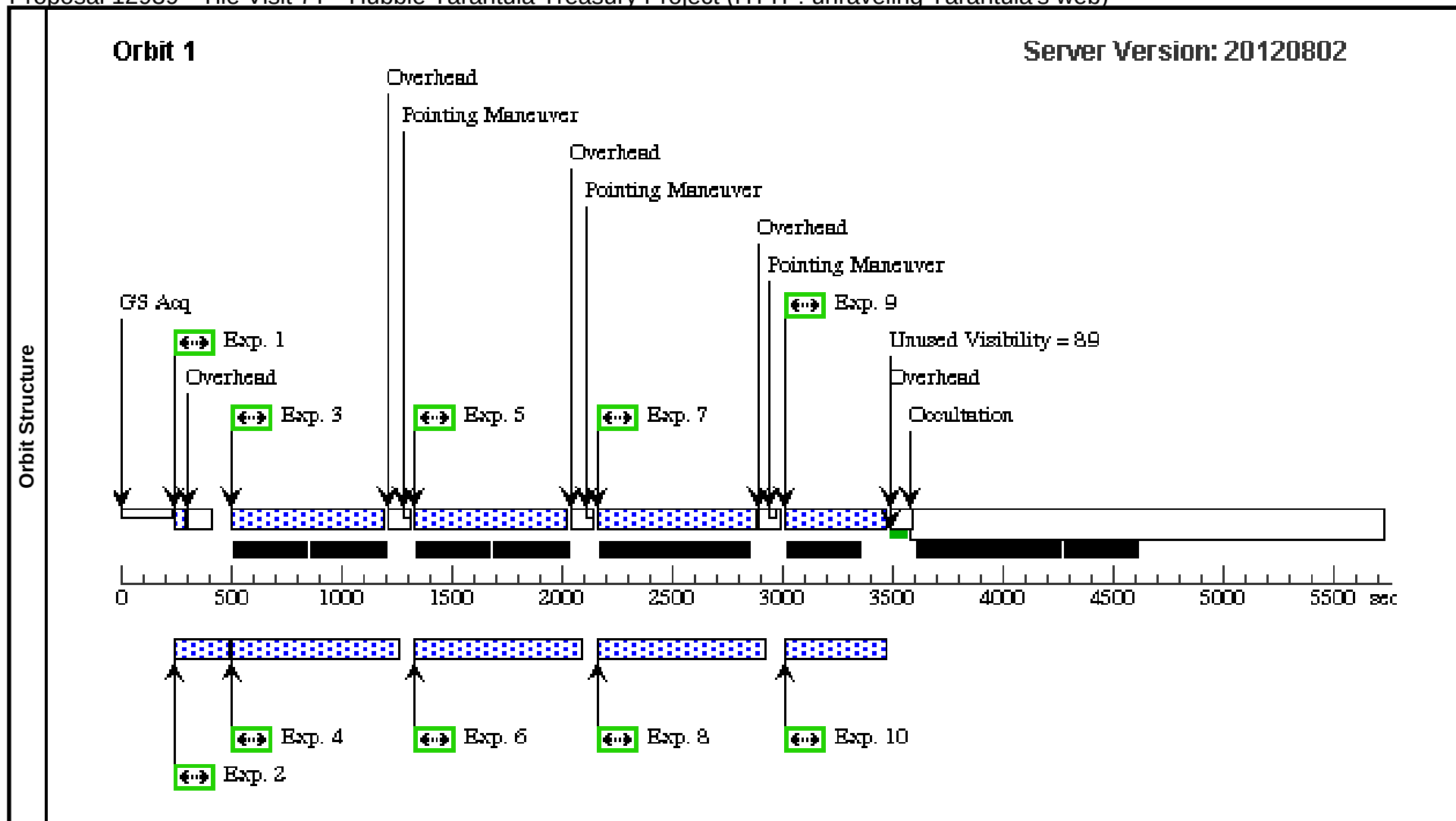
Proposal 12939 - Tile Visit 7S - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7S, implementation									Thu Aug 16 01:35:44 GMT 2012
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SAME ORIENT AS 13									
Diagnostics	(Tile Visit 7S) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7S)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7S)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7S)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7S)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
Fixed Targets	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7S)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	NGC-2070-2	RA: 05 38 35.2436 (84.6468483d) Dec: -69 10 50.82 (-69.18078d) Equinox: J2000		V=16	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -260.66 463242867724,31.90 6525745576033; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile Visit 7S	14 Secs [==>]	[1]
	2		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 1-2 in Tile Visit 7S	13 Secs [==>]	[1]
	3		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -260.66 463242867724,31.90 6525745576033	Prime + Parallel Group 3-4 in Tile Visit 7S	697 Secs [==>]	[1]
	4		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 3-4 in Tile Visit 7S	640 Secs [==>]	[1]
	5		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -240.66 463242867724,51.90 652574557603	Prime + Parallel Group 5-6 in Tile Visit 7S	697 Secs [==>]	[1]
	6		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 5-6 in Tile Visit 7S	640 Secs [==>]	[1]
	7		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -220.66 463242867724,71.90 652574557603	Prime + Parallel Group 7-8 in Tile Visit 7S	697 Secs [==>]	[1]
	8		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 7-8 in Tile Visit 7S	640 Secs [==>]	[1]
	9		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -200.66 463242867724,91.90 652574557603	Prime + Parallel Group 9-10 in Tile Visit 7S	467 Secs [==>]	[1]
	10		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Group 9-10 in Tile Visit 7S	337 Secs [==>]	[1]



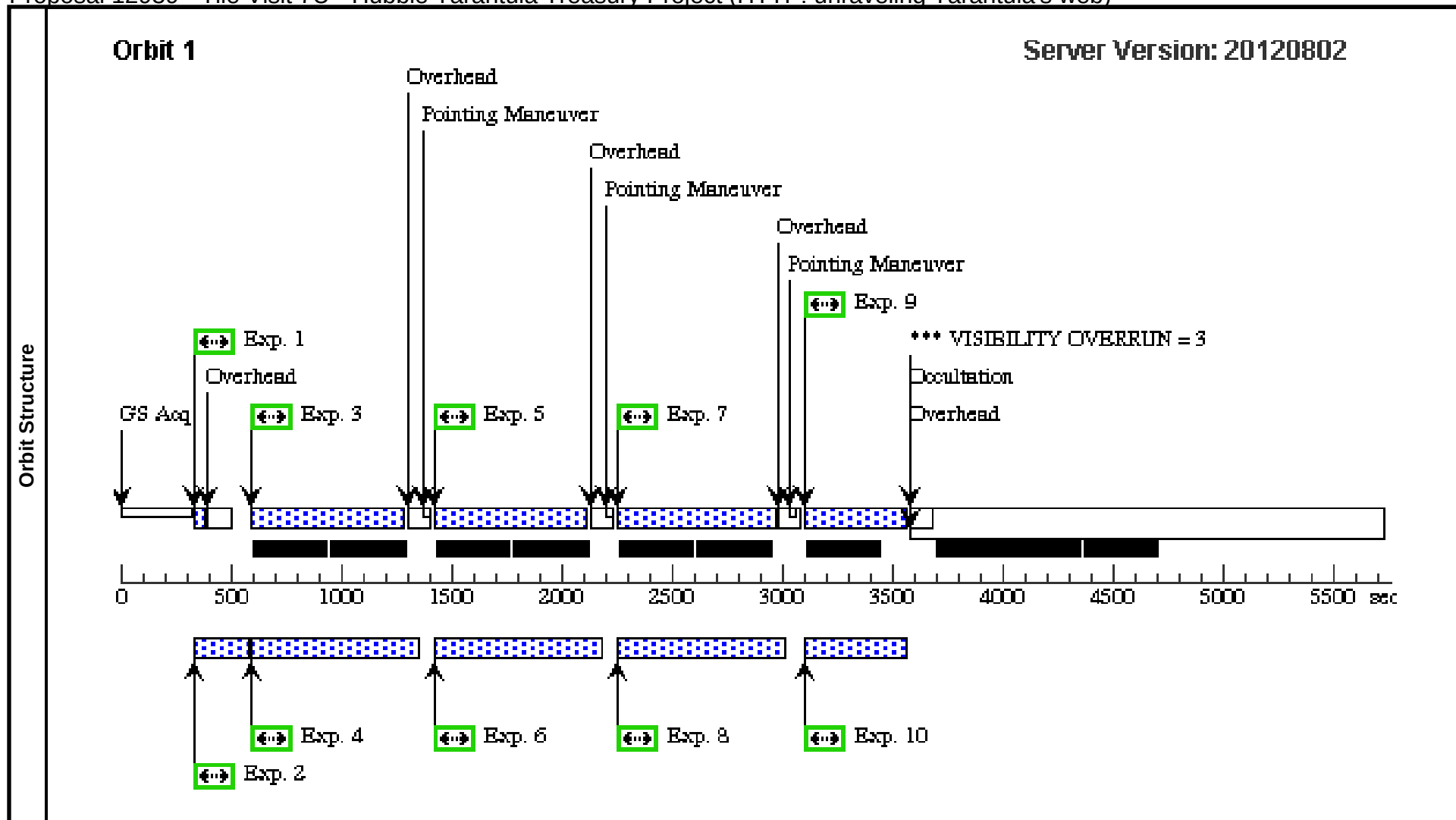
Proposal 12939 - Tile Visit 7T - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7T, implementation									Thu Aug 16 01:35:45 GMT 2012
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SAME ORIENT AS 13									
Diagnostics	(Tile Visit 7T) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7T)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7T)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7T)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7T)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
Fixed Targets	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7T)) Warning (Form): Light from the flash mav escape from WFC3 and possibly contaminate exposures in other SIs.									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	NGC-2070-2	RA: 05 38 35.2436 (84.6468483d) Dec: -69 10 50.82 (-69.18078d) Equinox: J2000		V=16	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -113.55 487747622573,42.19 344191519201; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Tile Visit 7 T	14 Secs [==>]	[1]
	2		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 1-2 in Tile Visit 7 T	13 Secs [==>]	[1]
	3		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -113.55 487747622573,42.19 344191519201	Prime + Parallel Gro up 3-4 in Tile Visit 7 T	697 Secs [==>]	[1]
	4		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 3-4 in Tile Visit 7 T	640 Secs [==>]	[1]
	5		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG -93.554 87747622573,62.193 44191519201	Prime + Parallel Gro up 5-6 in Tile Visit 7 T	697 Secs [==>]	[1]
	6		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 5-6 in Tile Visit 7 T	640 Secs [==>]	[1]
	7		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -73.554 87747622573,82.193 44191519201	Prime + Parallel Gro up 7-8 in Tile Visit 7 T	697 Secs [==>]	[1]
	8		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 7-8 in Tile Visit 7 T	640 Secs [==>]	[1]
	9		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -53.554 87747622573,102.19 344191519201	Prime + Parallel Gro up 9-10 in Tile Visit 7T	467 Secs [==>]	[1]
	10		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 9-10 in Tile Visit 7T	337 Secs [==>]	[1]



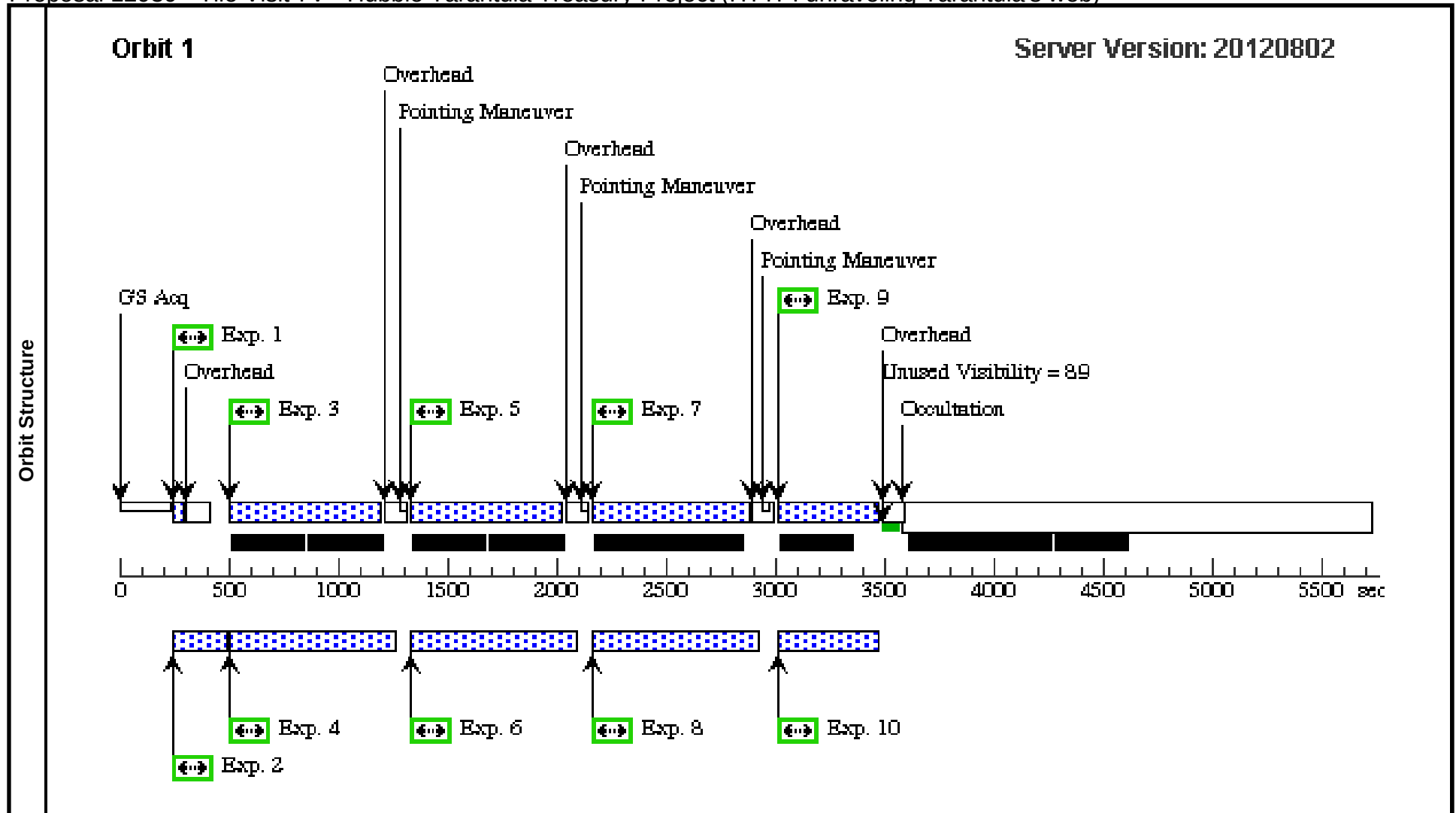
Proposal 12939 - Tile Visit 7U - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7U, implementation									Thu Aug 16 01:35:46 GMT 2012
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SAME ORIENT AS 13									
Diagnostics	(Tile Visit 7U) Warning (Orbit Planner): VISIBILITY OVERRUN									
	(Tile Visit 7U) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7U)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7U)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7U)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7U)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
Fixed Targets	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7U)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	NGC-2070-2	RA: 05 38 35.2436 (84.6468483d) Dec: -69 10 50.82 (-69.18078d) Equinox: J2000		V=16	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 33.5548 77476225755,52.480 35808480799; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Tile Visit 7 U	14 Secs [==>]	[1]
	2		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 1-2 in Tile Visit 7 U	13 Secs [==>]	[1]
	3		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 33.5548 77476225755,52.480 35808480799	Prime + Parallel Gro up 3-4 in Tile Visit 7 U	697 Secs [==>]	[1]
	4		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 3-4 in Tile Visit 7 U	640 Secs [==>]	[1]
	5		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 53.5548 77476225755,72.480 35808480799	Prime + Parallel Gro up 5-6 in Tile Visit 7 U	697 Secs [==>]	[1]
	6		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 5-6 in Tile Visit 7 U	640 Secs [==>]	[1]
	7		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 73.5548 7747622576,92.4803 5808480799	Prime + Parallel Gro up 7-8 in Tile Visit 7 U	697 Secs [==>]	[1]
	8		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 7-8 in Tile Visit 7 U	640 Secs [==>]	[1]
	9		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 93.5548 7747622576,112.480 35808480799	Prime + Parallel Gro up 9-10 in Tile Visit 7U	467 Secs [==>]	[1]
	10		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 9-10 in Tile Visit 7U	337 Secs [==>]	[1]



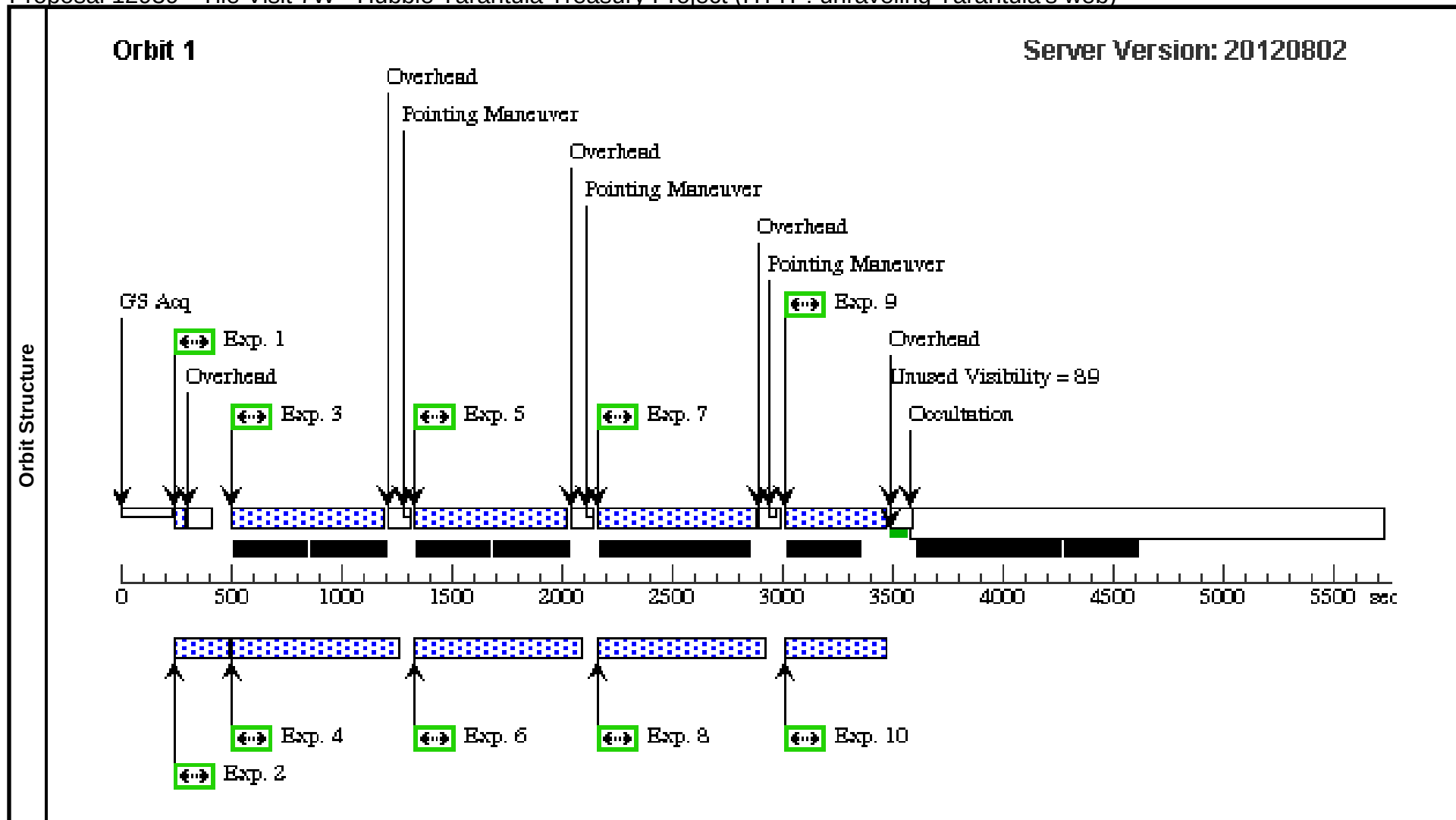
Proposal 12939 - Tile Visit 7V - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7V, implementation									Thu Aug 16 01:35:47 GMT 2012
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SAME ORIENT AS 13									
Diagnostics	(Tile Visit 7V) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7V)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7V)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7V)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7V)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7V)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
Fixed Targets										
	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(2)	NGC-2070-2	RA: 05 38 35.2436 (84.6468483d) Dec: -69 10 50.82 (-69.18078d) Equinox: J2000				V=16		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 180.664 63242867724,62.767 27425442397; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Tile Visit 7 V	14 Secs [==>]	[1]
	2		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 1-2 in Tile Visit 7 V	13 Secs [==>]	[1]
	3		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 180.664 63242867724,62.767 27425442397	Prime + Parallel Gro up 3-4 in Tile Visit 7 V	697 Secs [==>]	[1]
	4		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 3-4 in Tile Visit 7 V	640 Secs [==>]	[1]
	5		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 200.664 63242867724,82.767 27425442397	Prime + Parallel Gro up 5-6 in Tile Visit 7 V	697 Secs [==>]	[1]
	6		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 5-6 in Tile Visit 7 V	640 Secs [==>]	[1]
	7		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 220.664 63242867724,102.76 727425442397	Prime + Parallel Gro up 7-8 in Tile Visit 7 V	697 Secs [==>]	[1]
	8		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 7-8 in Tile Visit 7 V	640 Secs [==>]	[1]
	9		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 240.664 63242867724,122.76 727425442397	Prime + Parallel Gro up 9-10 in Tile Visit 7V	467 Secs [==>]	[1]
	10		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 9-10 in Tile Visit 7V	337 Secs [==>]	[1]



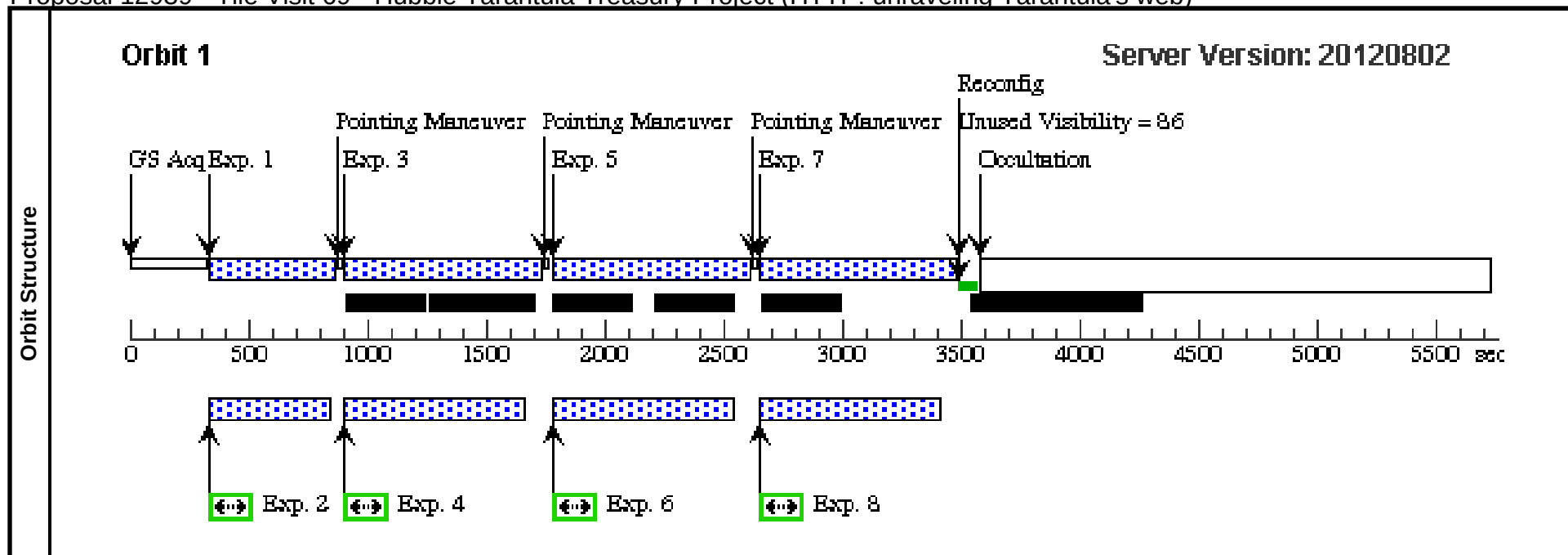
Proposal 12939 - Tile Visit 7W - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 7W, implementation									Thu Aug 16 01:35:48 GMT 2012
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SAME ORIENT AS 13									
Diagnostics	(Tile Visit 7W) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Tile Visit 7W)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 3 (Prime + Parallel Group 3-4 in Tile Visit 7W)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 5 (Prime + Parallel Group 5-6 in Tile Visit 7W)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 7 (Prime + Parallel Group 7-8 in Tile Visit 7W)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
	(Primary Exposure 9 (Prime + Parallel Group 9-10 in Tile Visit 7W)) Warning (Form): Light from the flash may escape from WFC3 and possibly contaminate exposures in other SIs.									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(2)	NGC-2070-2	RA: 05 38 35.2436 (84.6468483d) Dec: -69 10 50.82 (-69.18078d) Equinox: J2000				V=16		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 327.774 3873811287,73.0541 9042403994; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Tile Visit 7 W	14 Secs [==>]	[1]
	2		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 1-2 in Tile Visit 7 W	13 Secs [==>]	[1]
	3		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 327.774 3873811287,73.0541 9042403994	Prime + Parallel Gro up 3-4 in Tile Visit 7 W	697 Secs [==>]	[1]
	4		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 3-4 in Tile Visit 7 W	640 Secs [==>]	[1]
	5		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15	POS TARG 347.774 3873811287,93.0541 9042403994	Prime + Parallel Gro up 5-6 in Tile Visit 7 W	697 Secs [==>]	[1]
	6		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 5-6 in Tile Visit 7 W	640 Secs [==>]	[1]
	7		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 367.774 3873811287,113.054 19042403994	Prime + Parallel Gro up 7-8 in Tile Visit 7 W	697 Secs [==>]	[1]
	8		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 7-8 in Tile Visit 7 W	640 Secs [==>]	[1]
	9		(2) NGC-2070-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 387.774 3873811287,133.054 19042403994	Prime + Parallel Gro up 9-10 in Tile Visit 7W	467 Secs [==>]	[1]
	10		(2) NGC-2070-2	ACS/WFC, ACCUM, WFC	F555W			Prime + Parallel Gro up 9-10 in Tile Visit 7W	337 Secs [==>]	[1]



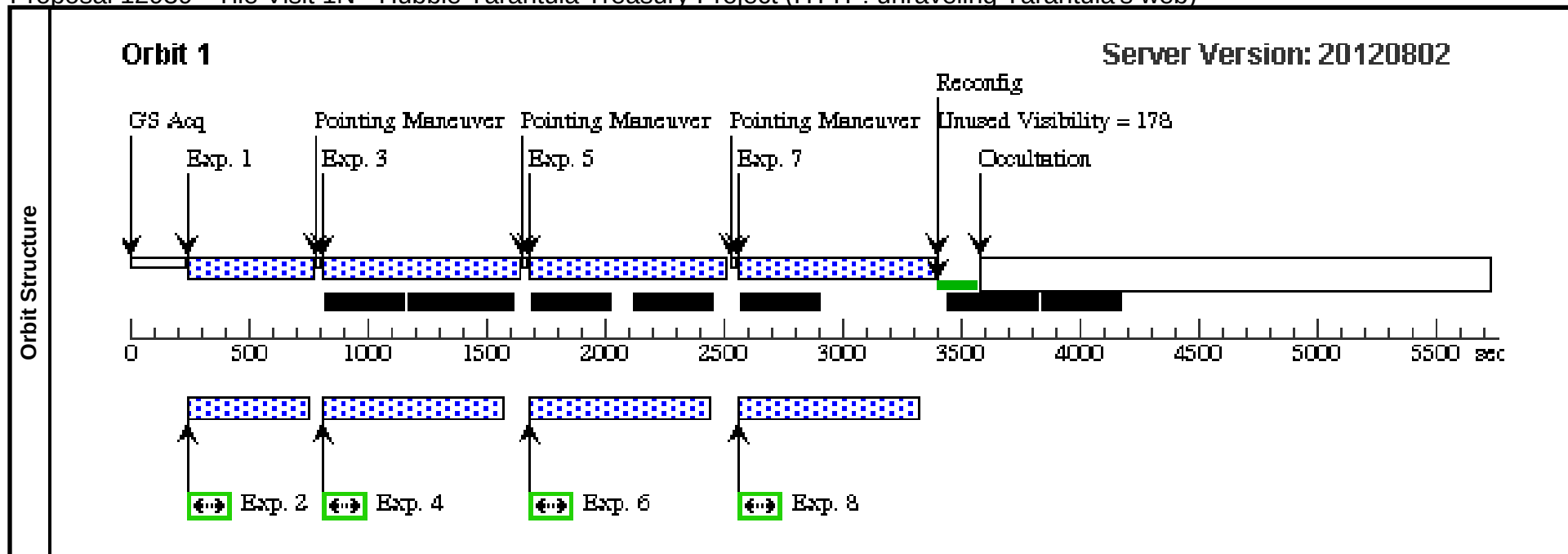
Proposal 12939 - Tile Visit 69 - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 69, implementation									Thu Aug 16 01:35:49 GMT 2012
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: ORIENT 180D TO 185 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000				V=7.25	Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	(17)	NGC-2070-3-V69	RA: 05 37 28.4624 (84.3685933d) Dec: -69 03 21.61 (-69.05600d) Equinox: J2000				V=7.25	Reference Frame: SIMBAD		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(17) NGC-2070-3-V69	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 69	[==>]	[1]
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 69	300 Secs [==>]	[1]
	3		(17) NGC-2070-3-V69	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Group 3-4 in Tile Visit 69	[==>]	[1]
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 69	640 Secs [==>]	[1]
	5		(17) NGC-2070-3-V69	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Group 5-6 in Tile Visit 69	[==>]	[1]
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 69	640 Secs [==>]	[1]
	7		(17) NGC-2070-3-V69	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Group 7-8 in Tile Visit 69	[==>]	[1]
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 69	640 Secs [==>]	[1]



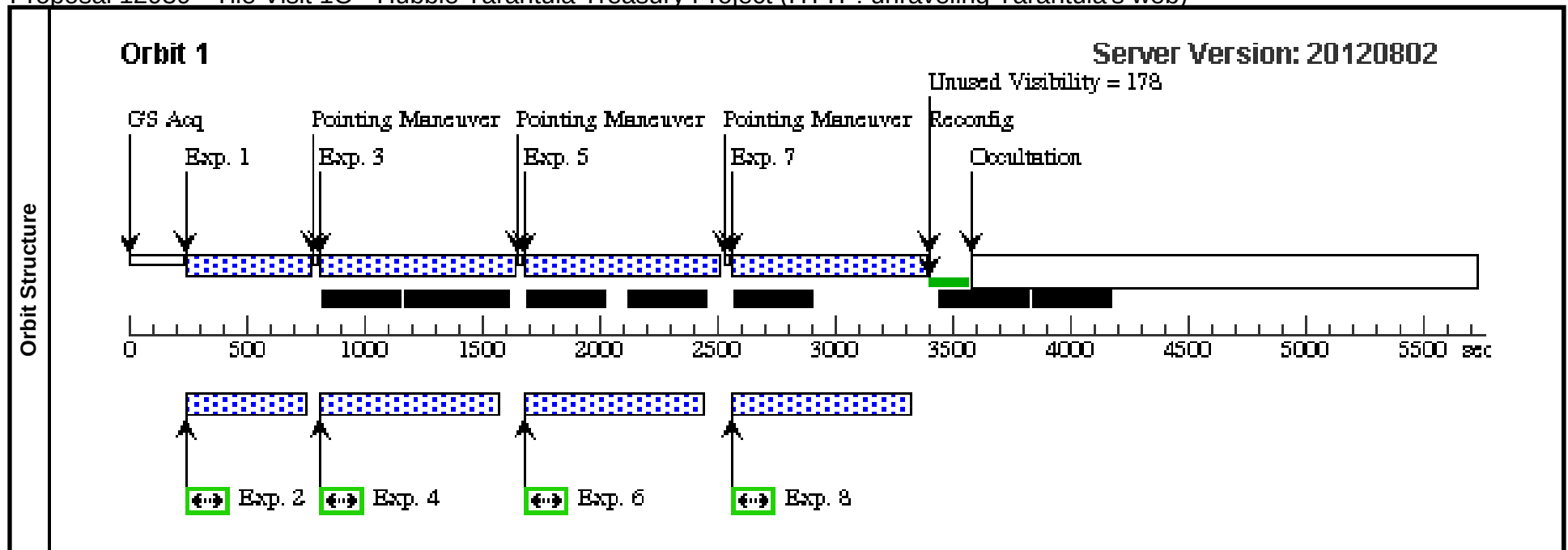
Proposal 12939 - Tile Visit 1N - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 1N, implementation										Thu Aug 16 01:35:50 GMT 2012	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR, ACS/WFC											
	Special Requirements: SAME ORIENT AS 69											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
	(18)	NGC-2070-3-V1N	RA: 05 37 46.3774 (84.4432392d) Dec: -69 04 51.07 (-69.08085d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(18) NGC-2070-3-V1N	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile Visit 1N	[==>]		[1]	
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 1N	300 Secs [==>]		[1]	
	3		(18) NGC-2070-3-V1N	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Group 3-4 in Tile Visit 1N	[==>]		[1]	
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 1N	640 Secs [==>]		[1]	
	5		(18) NGC-2070-3-V1N	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Group 5-6 in Tile Visit 1N	[==>]		[1]	
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 1N	640 Secs [==>]		[1]	
	7		(18) NGC-2070-3-V1N	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Group 7-8 in Tile Visit 1N	[==>]		[1]	
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 1N	640 Secs [==>]		[1]	



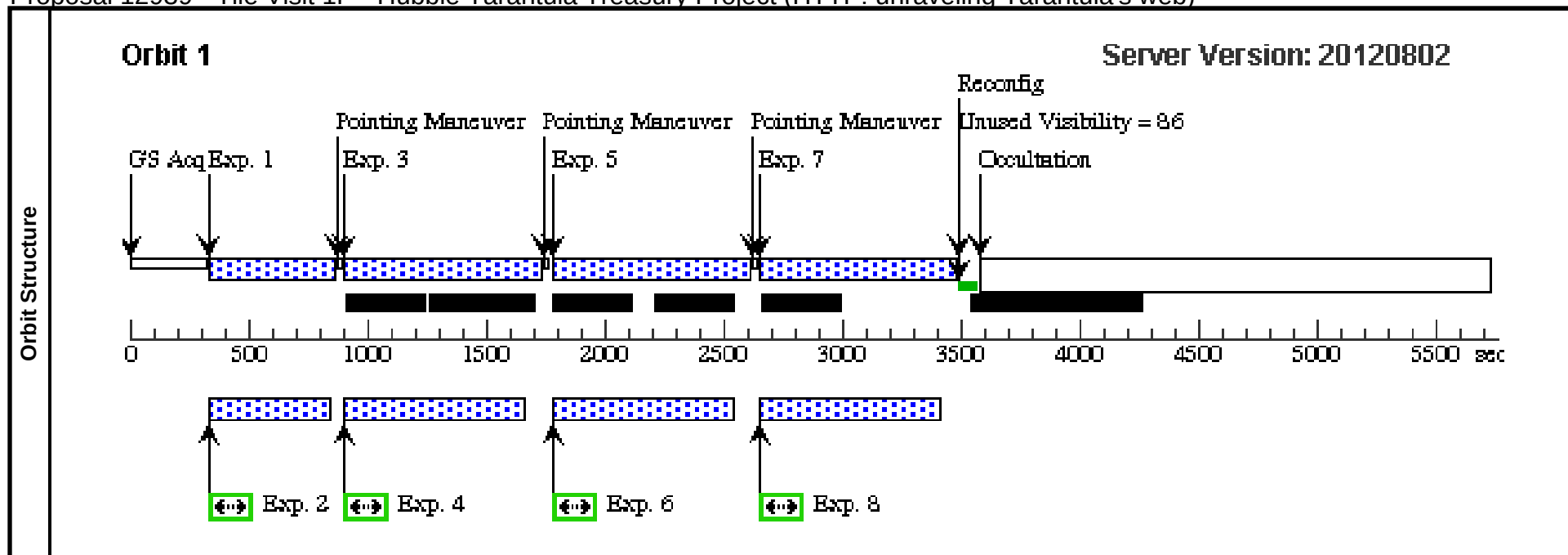
Proposal 12939 - Tile Visit 1O - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 1O, implementation										Thu Aug 16 01:35:50 GMT 2012	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR, ACS/WFC											
	Special Requirements: ORIENT 175D TO 181.2 D											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes			Miscellaneous		
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000				V=7.25			Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
	(19)	NGC-2070-3-V1O	RA: 05 38 1.3321 (84.5055504d) Dec: -69 06 25.19 (-69.10700d) Equinox: J2000				V=7.25			Reference Frame: SIMBAD		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(19) NGC-2070-3-V1O	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile Visit 1O	[==>]		[1]	
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 1O	300 Secs [==>]		[1]	
	3		(19) NGC-2070-3-V1O	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Group 3-4 in Tile Visit 1O	[==>]		[1]	
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 1O	640 Secs [==>]		[1]	
	5		(19) NGC-2070-3-V1O	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Group 5-6 in Tile Visit 1O	[==>]		[1]	
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 1O	640 Secs [==>]		[1]	
	7		(19) NGC-2070-3-V1O	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Group 7-8 in Tile Visit 1O	[==>]		[1]	
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 1O	640 Secs [==>]		[1]	



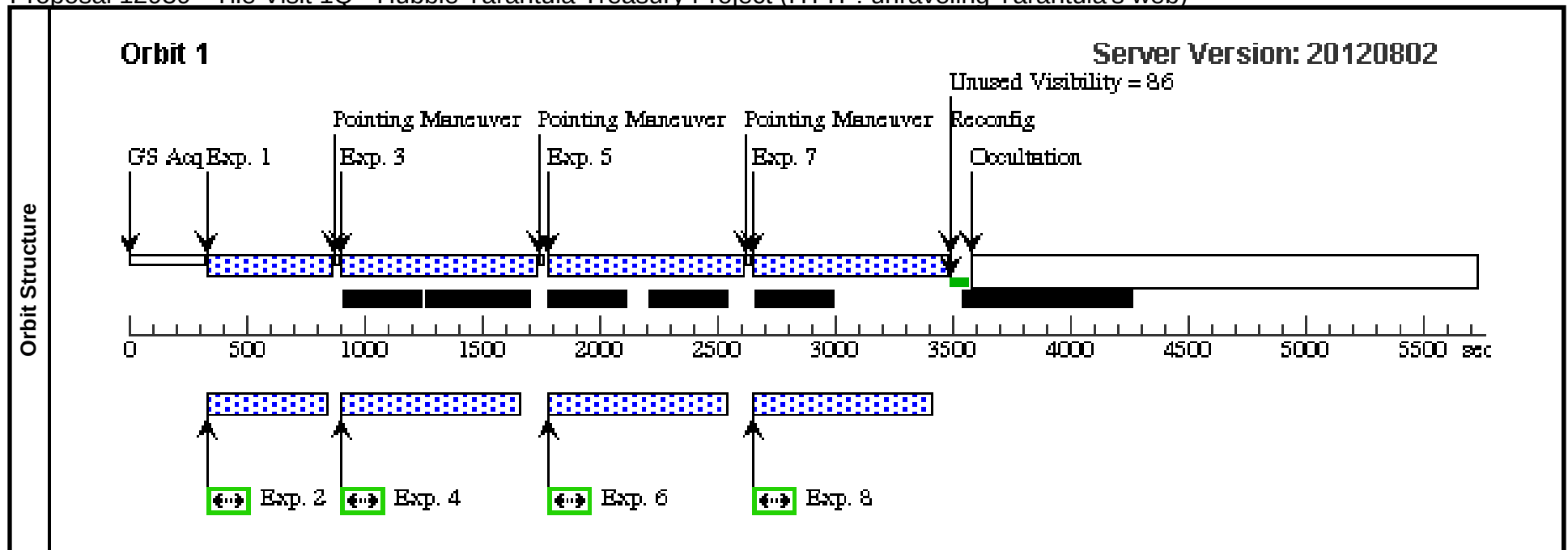
Proposal 12939 - Tile Visit 1P - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 1P, implementation										Thu Aug 16 01:35:51 GMT 2012	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR, ACS/WFC											
	Special Requirements: ORIENT 159.4D TO 159.4 D											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes			Miscellaneous		
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000				V=7.25			Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
	(20)	NGC-2070-3-V1P	RA: 05 38 19.6301 (84.5817921d) Dec: -69 07 56.10 (-69.13225d) Equinox: J2000				V=7.25			Reference Frame: SIMBAD		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(20) NGC-2070-3-V1P	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 1P	[==>]		[1]	
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 1P	300 Secs [==>]		[1]	
	3		(20) NGC-2070-3-V1P	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Group 3-4 in Tile Visit 1P	[==>]		[1]	
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 1P	640 Secs [==>]		[1]	
	5		(20) NGC-2070-3-V1P	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Group 5-6 in Tile Visit 1P	[==>]		[1]	
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 1P	640 Secs [==>]		[1]	
	7		(20) NGC-2070-3-V1P	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Group 7-8 in Tile Visit 1P	[==>]		[1]	
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 1P	640 Secs [==>]		[1]	



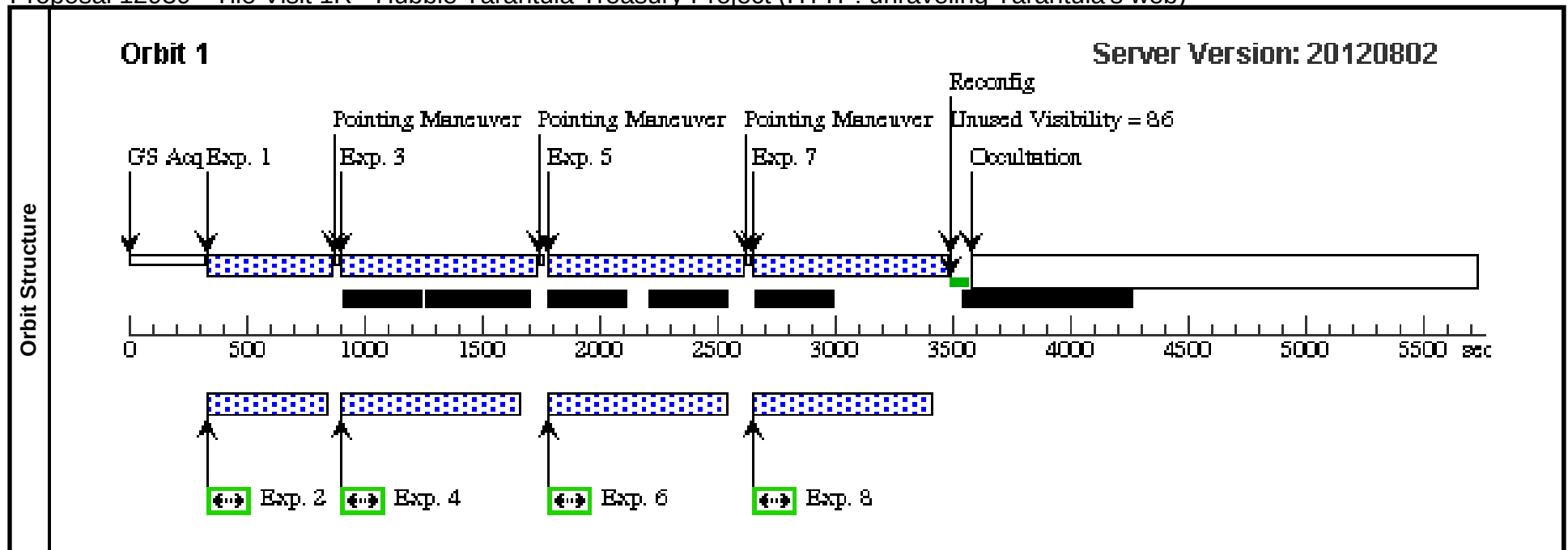
Proposal 12939 - Tile Visit 1Q - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 1Q, implementation								Thu Aug 16 01:35:52 GMT 2012	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SAME ORIENT AS 69									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000				V=7.25	Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	(21)	NGC-2070-3-V1Q	RA: 05 38 36.8214 (84.6534225d) Dec: -69 09 41.36 (-69.16149d) Equinox: J2000				V=7.25	Reference Frame: SIMBAD		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(21) NGC-2070-3-V1Q	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 1Q	[==>]	[1]
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 1Q	300 Secs [==>]	[1]
	3		(21) NGC-2070-3-V1Q	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Group 3-4 in Tile Visit 1Q	[==>]	[1]
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 1Q	640 Secs [==>]	[1]
	5		(21) NGC-2070-3-V1Q	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Group 5-6 in Tile Visit 1Q	[==>]	[1]
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 1Q	640 Secs [==>]	[1]
	7		(21) NGC-2070-3-V1Q	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Group 7-8 in Tile Visit 1Q	[==>]	[1]
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 1Q	640 Secs [==>]	[1]



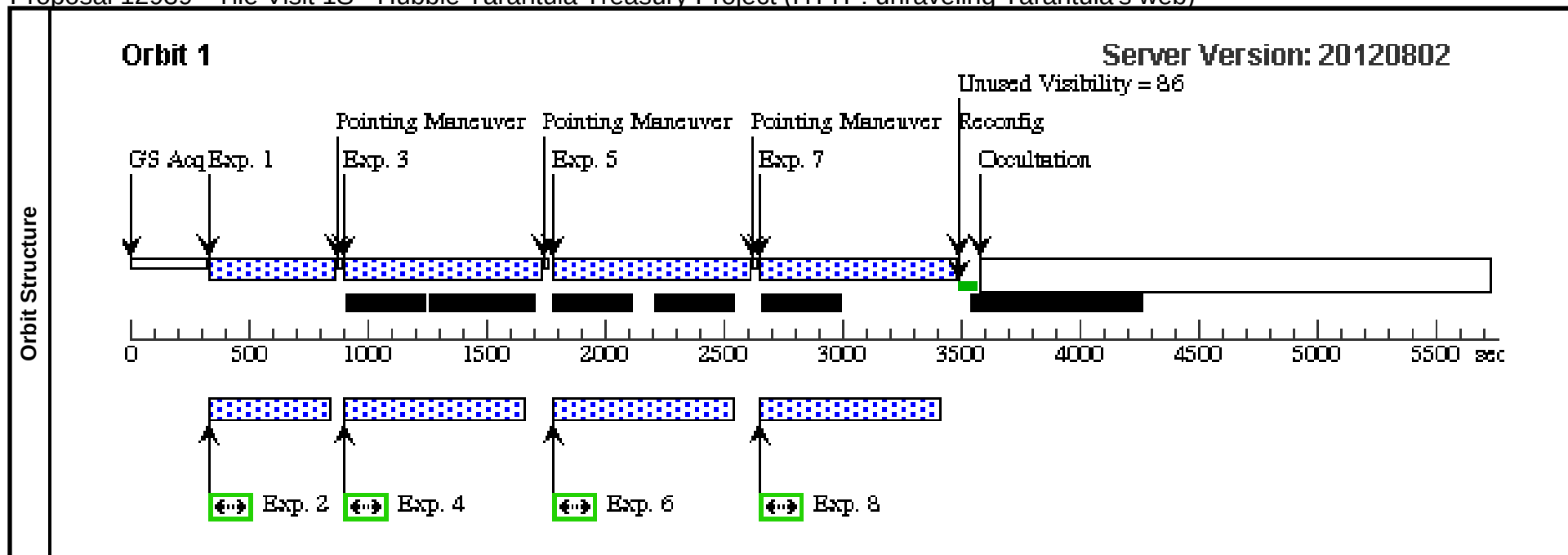
Proposal 12939 - Tile Visit 1R - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 1R, implementation										Thu Aug 16 01:35:53 GMT 2012	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR, ACS/WFC											
	Special Requirements: SAME ORIENT AS 69											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes			Miscellaneous		
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000				V=7.25			Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
	(22)	NGC-2070-3-V1R	RA: 05 38 53.6361 (84.7234837d) Dec: -69 11 17.92 (-69.18831d) Equinox: J2000				V=7.25			Reference Frame: SIMBAD		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(22) NGC-2070-3-V1R	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 1R	[==>]		[1]	
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 1R	300 Secs [==>]		[1]	
	3		(22) NGC-2070-3-V1R	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Group 3-4 in Tile Visit 1R	[==>]		[1]	
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 1R	640 Secs [==>]		[1]	
	5		(22) NGC-2070-3-V1R	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Group 5-6 in Tile Visit 1R	[==>]		[1]	
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 1R	640 Secs [==>]		[1]	
	7		(22) NGC-2070-3-V1R	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Group 7-8 in Tile Visit 1R	[==>]		[1]	
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 1R	640 Secs [==>]		[1]	



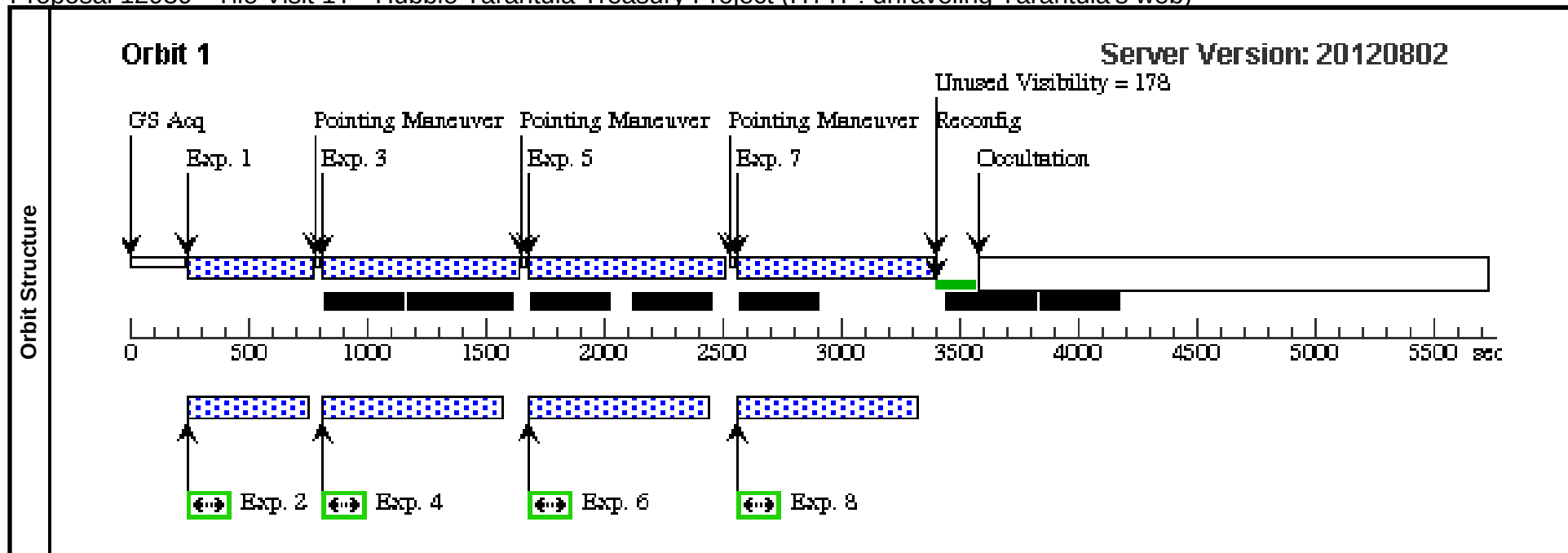
Proposal 12939 - Tile Visit 1S - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 1S, implementation										Thu Aug 16 01:35:54 GMT 2012
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SAME ORIENT AS 69										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
	(23)	NGC-2070-3-V1S	RA: 05 37 13.5108 (84.3062950d) Dec: -69 04 33.37 (-69.07594d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(23) NGC-2070-3-V1S	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 1S	[==>]		[1]
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 1S	300 Secs [==>]		[1]
	3		(23) NGC-2070-3-V1S	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Group 3-4 in Tile Visit 1S	[==>]		[1]
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 1S	640 Secs [==>]		[1]
	5		(23) NGC-2070-3-V1S	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Group 5-6 in Tile Visit 1S	[==>]		[1]
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 1S	640 Secs [==>]		[1]
	7		(23) NGC-2070-3-V1S	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Group 7-8 in Tile Visit 1S	[==>]		[1]
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 1S	640 Secs [==>]		[1]



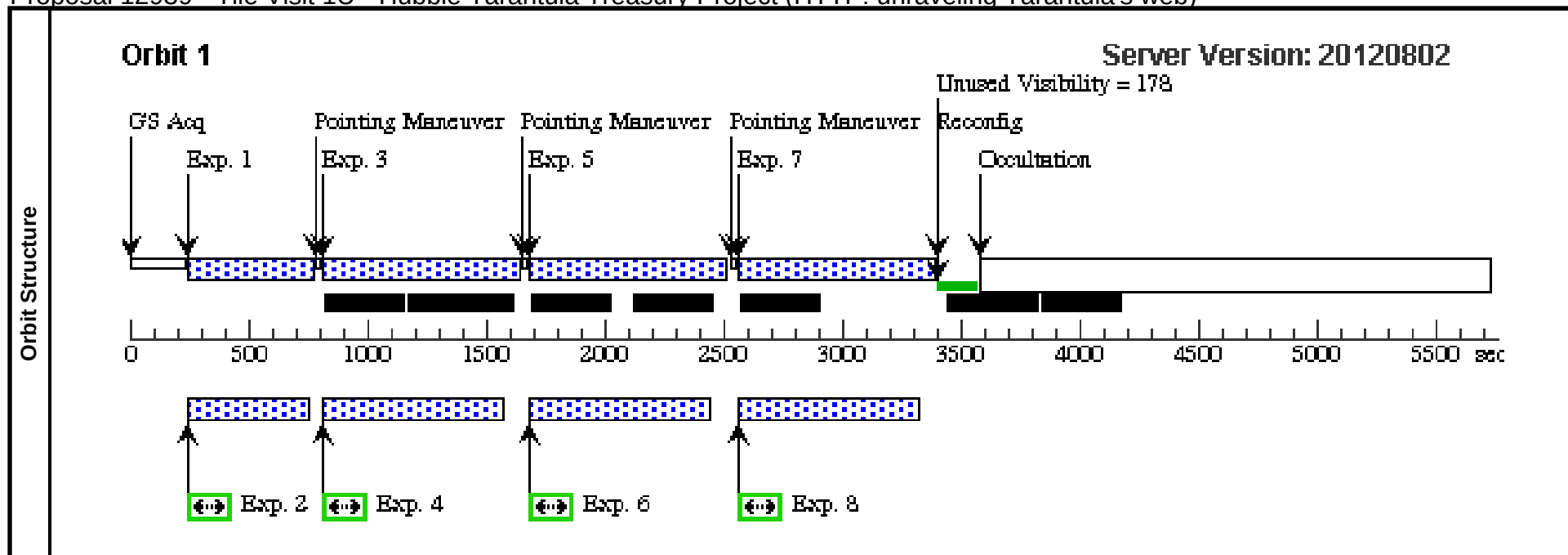
Proposal 12939 - Tile Visit 1T - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 1T, implementation										Thu Aug 16 01:35:54 GMT 2012
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SAME ORIENT AS 69										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
	(24)	NGC-2070-3-V1T	RA: 05 37 30.3255 (84.3763563d) Dec: -69 06 10.44 (-69.10290d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(24) NGC-2070-3-V1T	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile Visit 1T	[==>]		[1]
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 1T	300 Secs [==>]		[1]
	3		(24) NGC-2070-3-V1T	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Group 3-4 in Tile Visit 1T	[==>]		[1]
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 1T	640 Secs [==>]		[1]
	5		(24) NGC-2070-3-V1T	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Group 5-6 in Tile Visit 1T	[==>]		[1]
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 1T	640 Secs [==>]		[1]
	7		(24) NGC-2070-3-V1T	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Group 7-8 in Tile Visit 1T	[==>]		[1]
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 1T	640 Secs [==>]		[1]



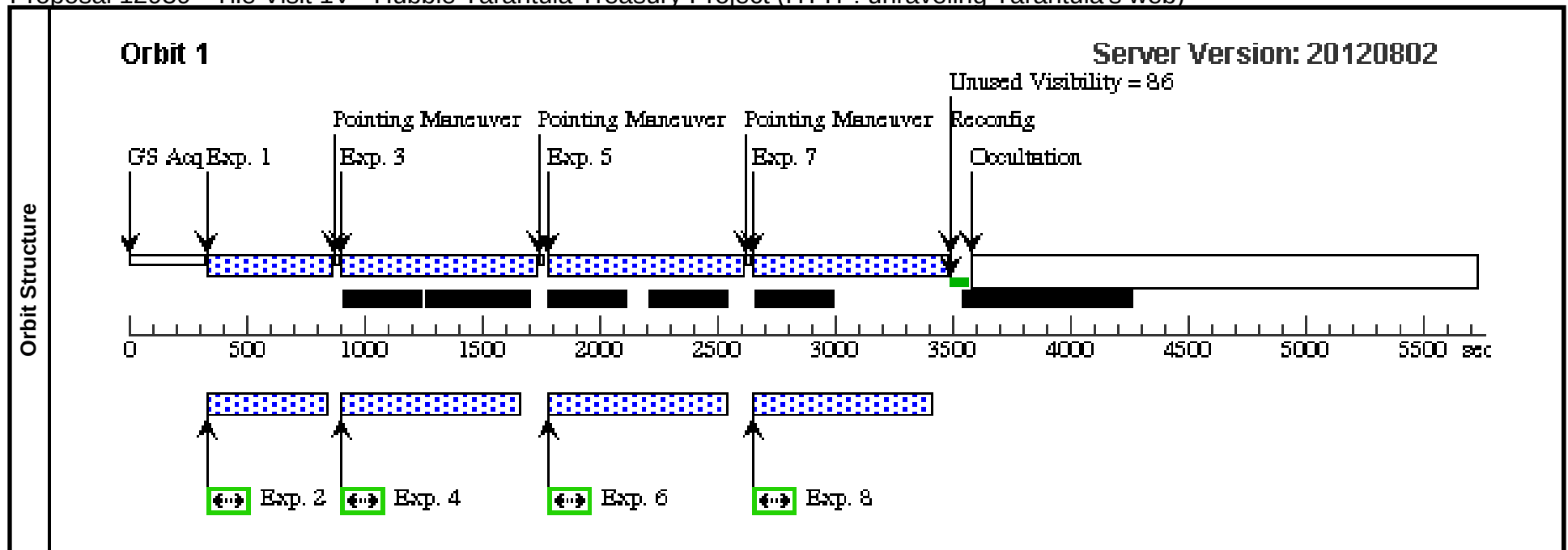
Proposal 12939 - Tile Visit 1U - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 1U, implementation									Thu Aug 16 01:35:55 GMT 2012
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: ORIENT 173.8D TO 173.8 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000				V=7.25	Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	(25)	NGC-2070-3-V1U	RA: 05 37 47.1402 (84.4464175d) Dec: -69 07 47.41 (-69.12984d) Equinox: J2000				V=7.25	Reference Frame: SIMBAD		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(25) NGC-2070-3-V1U	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile Visit 1U	[==>]	[1]
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 1U	300 Secs [==>]	[1]
	3		(25) NGC-2070-3-V1U	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Group 3-4 in Tile Visit 1U	[==>]	[1]
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 1U	640 Secs [==>]	[1]
	5		(25) NGC-2070-3-V1U	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Group 5-6 in Tile Visit 1U	[==>]	[1]
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 1U	640 Secs [==>]	[1]
	7		(25) NGC-2070-3-V1U	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Group 7-8 in Tile Visit 1U	[==>]	[1]
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 1U	640 Secs [==>]	[1]



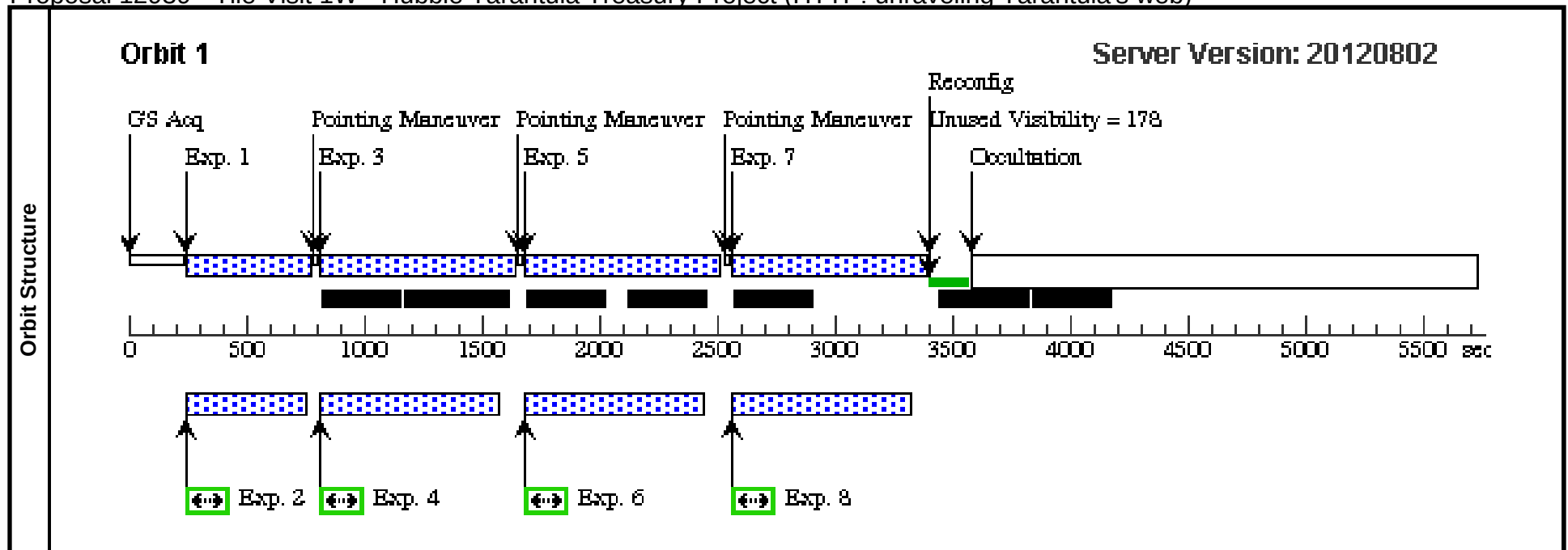
Proposal 12939 - Tile Visit 1V - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 1V, implementation										Thu Aug 16 01:35:56 GMT 2012	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR, ACS/WFC											
	Special Requirements: SAME ORIENT AS 69											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes			Miscellaneous		
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000				V=7.25			Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
	(26)	NGC-2070-3-V1V	RA: 05 38 3.9548 (84.5164783d) Dec: -69 09 24.27 (-69.15674d) Equinox: J2000				V=7.25			Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(26) NGC-2070-3-V1V	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 1V	[==>]		[1]	
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 1V	300 Secs [==>]		[1]	
	3		(26) NGC-2070-3-V1V	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Group 3-4 in Tile Visit 1V	[==>]		[1]	
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 1V	640 Secs [==>]		[1]	
	5		(26) NGC-2070-3-V1V	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Group 5-6 in Tile Visit 1V	[==>]		[1]	
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 1V	640 Secs [==>]		[1]	
	7		(26) NGC-2070-3-V1V	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Group 7-8 in Tile Visit 1V	[==>]		[1]	
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 1V	640 Secs [==>]		[1]	



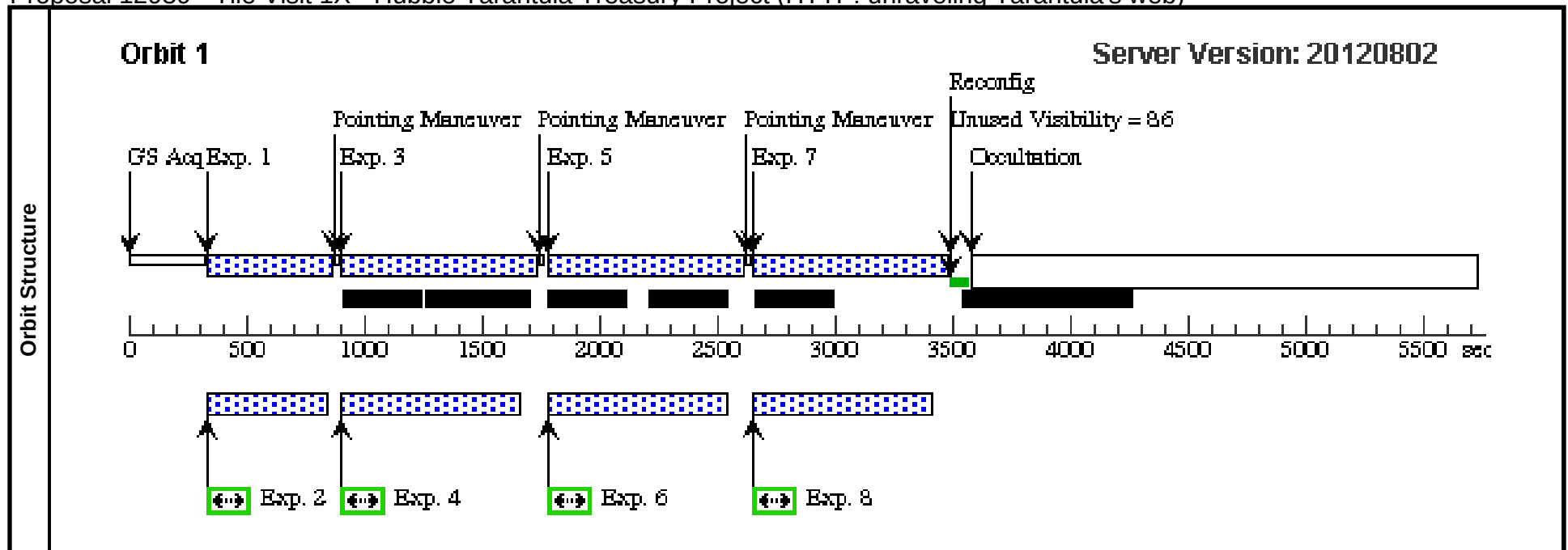
Proposal 12939 - Tile Visit 1W - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 1W, implementation										Thu Aug 16 01:35:57 GMT 2012
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SAME ORIENT AS 69										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
	(27)	NGC-2070-3-V1W	RA: 05 38 20.7695 (84.5865396d) Dec: -69 11 1.03 (-69.18362d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(27) NGC-2070-3-V1W	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile Visit 1W	[==>]		[1]
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 1W	300 Secs [==>]		[1]
	3		(27) NGC-2070-3-V1W	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Group 3-4 in Tile Visit 1W	[==>]		[1]
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 1W	640 Secs [==>]		[1]
	5		(27) NGC-2070-3-V1W	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Group 5-6 in Tile Visit 1W	[==>]		[1]
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 1W	640 Secs [==>]		[1]
	7		(27) NGC-2070-3-V1W	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Group 7-8 in Tile Visit 1W	[==>]		[1]
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 1W	640 Secs [==>]		[1]



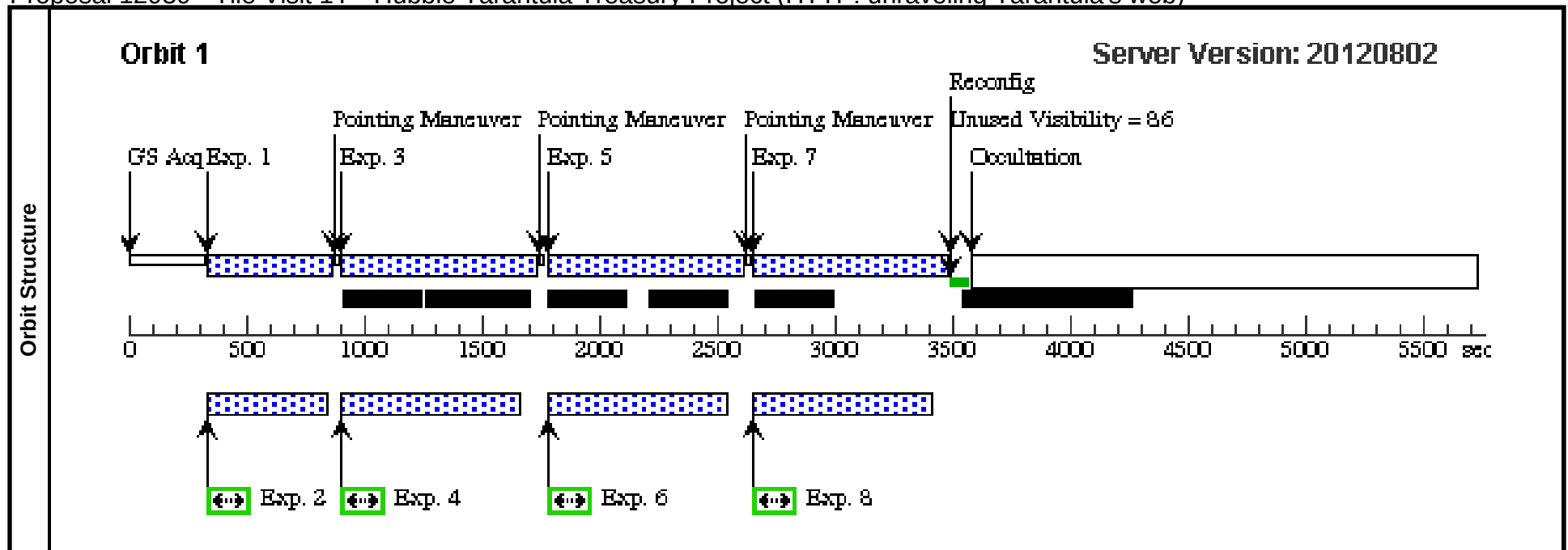
Proposal 12939 - Tile Visit 1X - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 1X, implementation								Thu Aug 16 01:35:58 GMT 2012	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SAME ORIENT AS 69									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000			V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	(28)	NGC-2070-3-V1X	RA: 05 38 37.5842 (84.6566008d) Dec: -69 12 37.69 (-69.21047d) Equinox: J2000			V=7.25		Reference Frame: SIMBAD		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(28) NGC-2070-3-V1X	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 1X	[==>]	[1]
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 1X	300 Secs [==>]	[1]
	3		(28) NGC-2070-3-V1X	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Group 3-4 in Tile Visit 1X	[==>]	[1]
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 1X	640 Secs [==>]	[1]
	5		(28) NGC-2070-3-V1X	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Group 5-6 in Tile Visit 1X	[==>]	[1]
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 1X	640 Secs [==>]	[1]
	7		(28) NGC-2070-3-V1X	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Group 7-8 in Tile Visit 1X	[==>]	[1]
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 1X	640 Secs [==>]	[1]



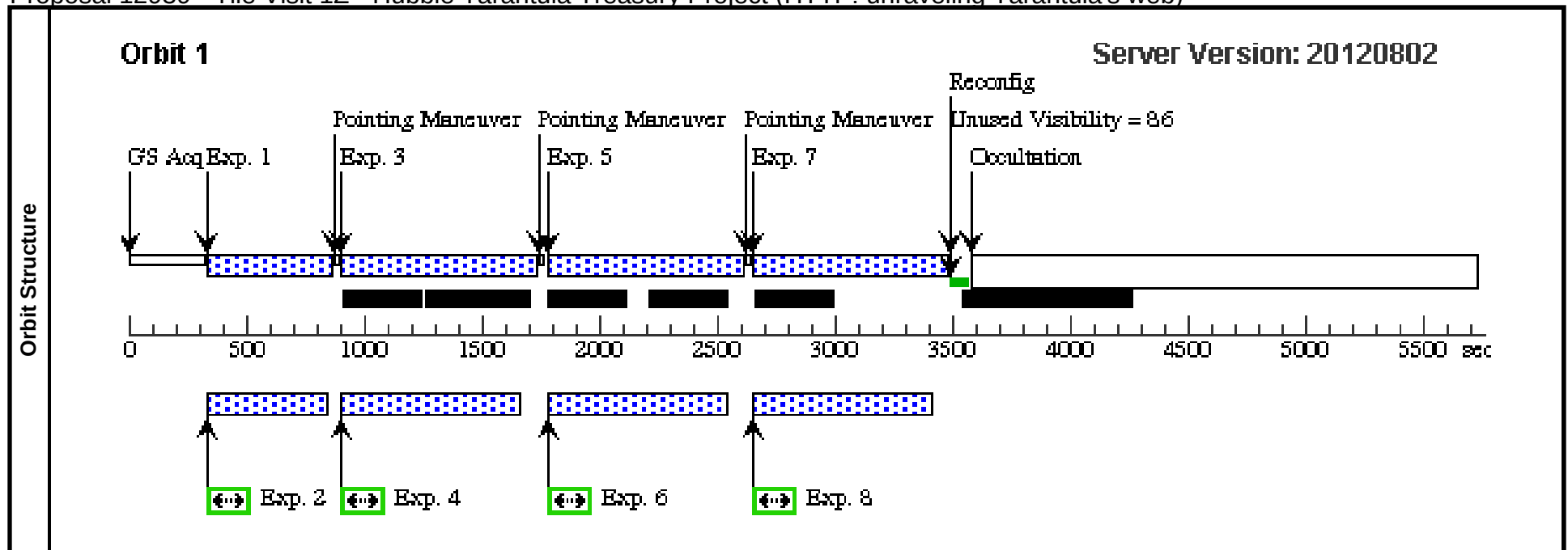
Proposal 12939 - Tile Visit 1Y - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 1Y, implementation								Thu Aug 16 01:35:58 GMT 2012	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SAME ORIENT AS 69									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000			V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	(29)	NGC-2070-3-V1Y	RA: 05 36 57.4589 (84.2394121d) Dec: -69 05 52.55 (-69.09793d) Equinox: J2000			V=7.25		Reference Frame: SIMBAD		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(29) NGC-2070-3-V1Y	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 1Y	[==>]	[1]
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 1Y	300 Secs [==>]	[1]
	3		(29) NGC-2070-3-V1Y	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Group 3-4 in Tile Visit 1Y	[==>]	[1]
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 1Y	640 Secs [==>]	[1]
	5		(29) NGC-2070-3-V1Y	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Group 5-6 in Tile Visit 1Y	[==>]	[1]
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 1Y	640 Secs [==>]	[1]
	7		(29) NGC-2070-3-V1Y	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Group 7-8 in Tile Visit 1Y	[==>]	[1]
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 1Y	640 Secs [==>]	[1]



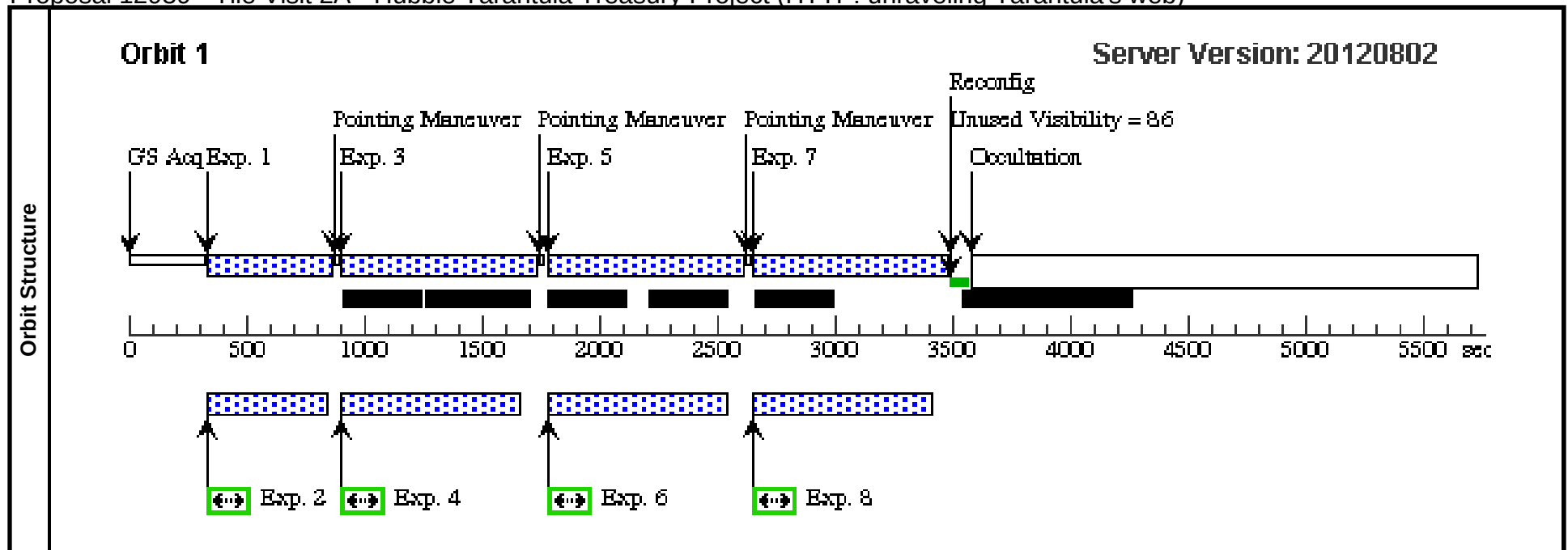
Proposal 12939 - Tile Visit 1Z - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 1Z, implementation										Thu Aug 16 01:35:59 GMT 2012
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SAME ORIENT AS 69										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
	(30)	NGC-2070-3-V1Z	RA: 05 37 14.2736 (84.3094733d) Dec: -69 07 29.72 (-69.12492d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(30) NGC-2070-3-V1Z	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 1Z	[==>]		[1]
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 1Z	300 Secs [==>]		[1]
	3		(30) NGC-2070-3-V1Z	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Group 3-4 in Tile Visit 1Z	[==>]		[1]
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 1Z	640 Secs [==>]		[1]
	5		(30) NGC-2070-3-V1Z	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Group 5-6 in Tile Visit 1Z	[==>]		[1]
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 1Z	640 Secs [==>]		[1]
	7		(30) NGC-2070-3-V1Z	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Group 7-8 in Tile Visit 1Z	[==>]		[1]
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 1Z	640 Secs [==>]		[1]



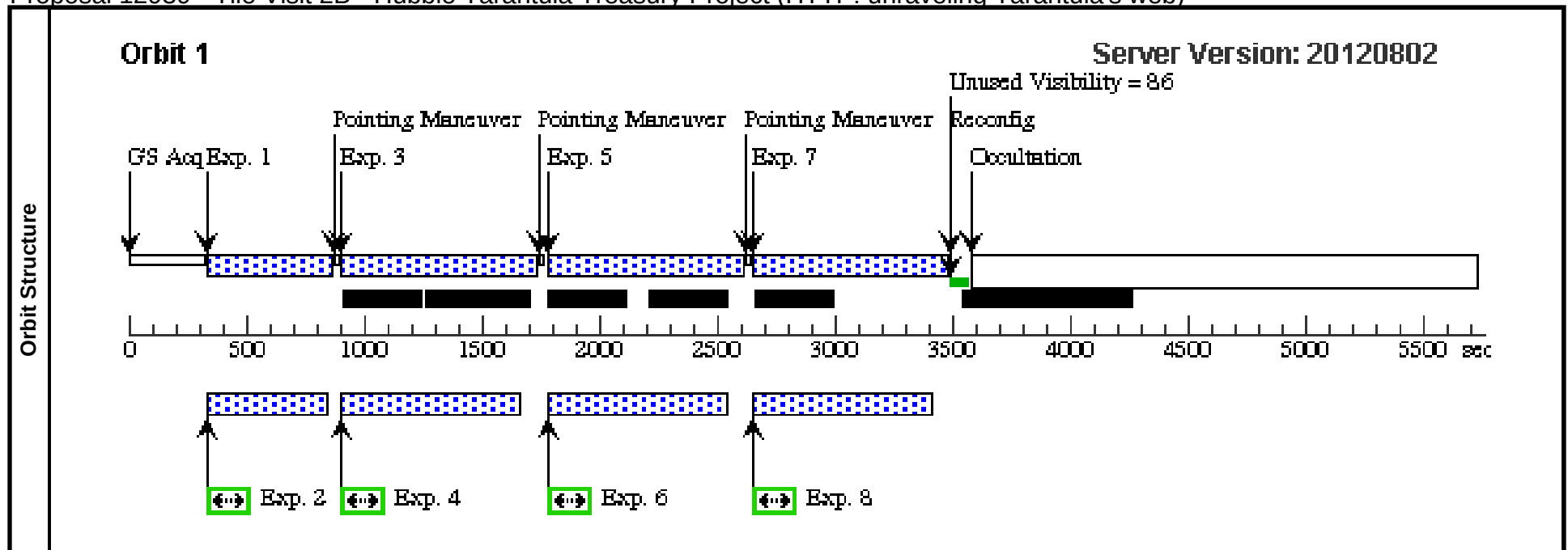
Proposal 12939 - Tile Visit 2A - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 2A, implementation								Thu Aug 16 01:36:00 GMT 2012	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SAME ORIENT AS 69									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000			V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	(31)	NGC-2070-3-V2A	RA: 05 37 31.0883 (84.3795346d) Dec: -69 09 6.78 (-69.15188d) Equinox: J2000			V=7.25		Reference Frame: SIMBAD		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(31) NGC-2070-3-V2A	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 2A	[==>]	[1]
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 2A	300 Secs [==>]	[1]
	3		(31) NGC-2070-3-V2A	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Group 3-4 in Tile Visit 2A	[==>]	[1]
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 2A	640 Secs [==>]	[1]
	5		(31) NGC-2070-3-V2A	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Group 5-6 in Tile Visit 2A	[==>]	[1]
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 2A	640 Secs [==>]	[1]
	7		(31) NGC-2070-3-V2A	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Group 7-8 in Tile Visit 2A	[==>]	[1]
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 2A	640 Secs [==>]	[1]



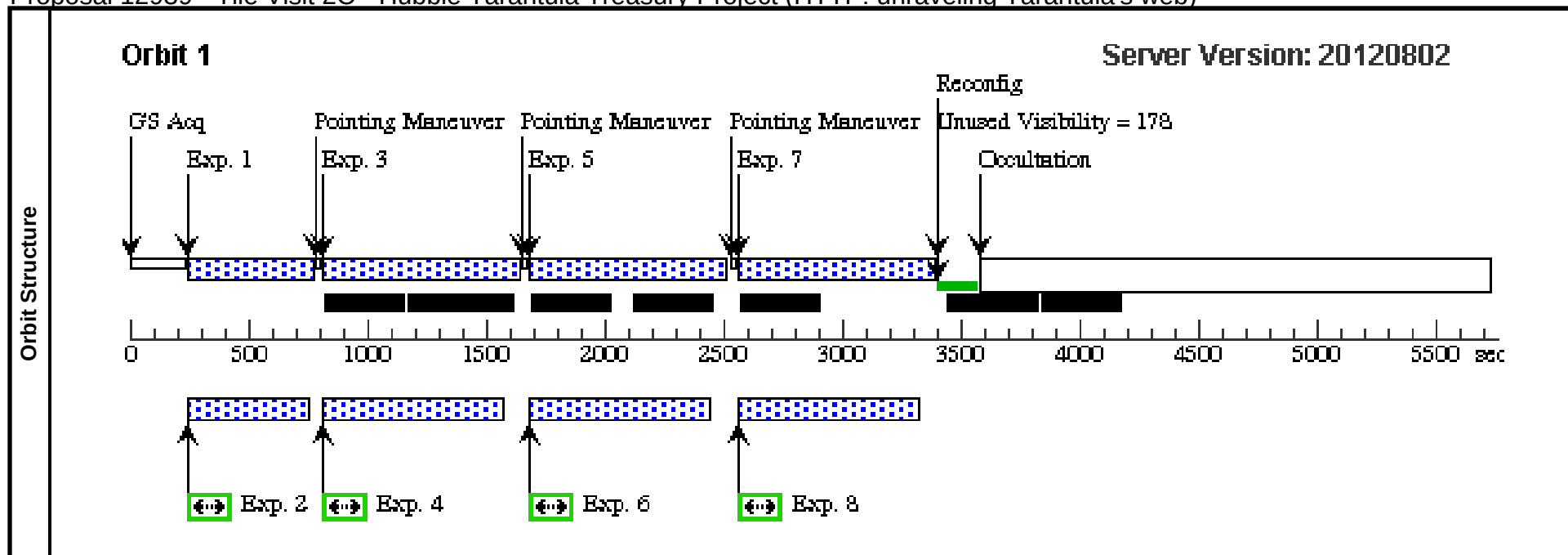
Proposal 12939 - Tile Visit 2B - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 2B, implementation								Thu Aug 16 01:36:07 GMT 2012	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SAME ORIENT AS 69									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000			V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	(32)	NGC-2070-3-V2B	RA: 05 37 47.9030 (84.4495958d) Dec: -69 10 43.74 (-69.17882d) Equinox: J2000			V=7.25		Reference Frame: SIMBAD		
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(32) NGC-2070-3-V2B	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 2B	[==>]	[1]
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 2B	300 Secs [==>]	[1]
	3		(32) NGC-2070-3-V2B	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Group 3-4 in Tile Visit 2B	[==>]	[1]
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 2B	640 Secs [==>]	[1]
	5		(32) NGC-2070-3-V2B	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Group 5-6 in Tile Visit 2B	[==>]	[1]
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 2B	640 Secs [==>]	[1]
	7		(32) NGC-2070-3-V2B	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Group 7-8 in Tile Visit 2B	[==>]	[1]
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 2B	640 Secs [==>]	[1]



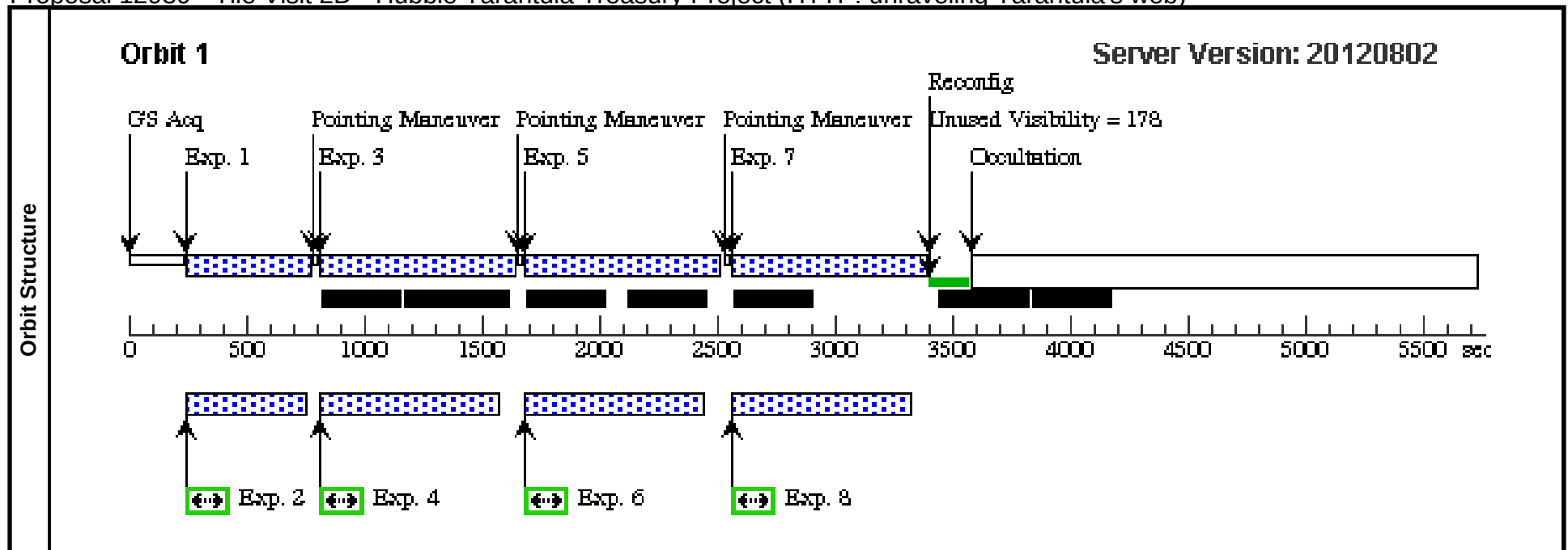
Proposal 12939 - Tile Visit 2C - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 2C, implementation										Thu Aug 16 01:36:08 GMT 2012	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR, ACS/WFC											
	Special Requirements: SAME ORIENT AS 69											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
	(33)	NGC-2070-3-V2C	RA: 05 38 4.7176 (84.5196567d) Dec: -69 12 20.60 (-69.20572d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(33) NGC-2070-3-V2C	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Tile Visit 2 C	[==>]		[1]	
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 1-2 in Tile Visit 2 C	300 Secs [==>]		[1]	
	3		(33) NGC-2070-3-V2C	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Gro up 3-4 in Tile Visit 2 C	[==>]		[1]	
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 3-4 in Tile Visit 2 C	640 Secs [==>]		[1]	
	5		(33) NGC-2070-3-V2C	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Gro up 5-6 in Tile Visit 2 C	[==>]		[1]	
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 5-6 in Tile Visit 2 C	640 Secs [==>]		[1]	
	7		(33) NGC-2070-3-V2C	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Gro up 7-8 in Tile Visit 2 C	[==>]		[1]	
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 7-8 in Tile Visit 2 C	640 Secs [==>]		[1]	



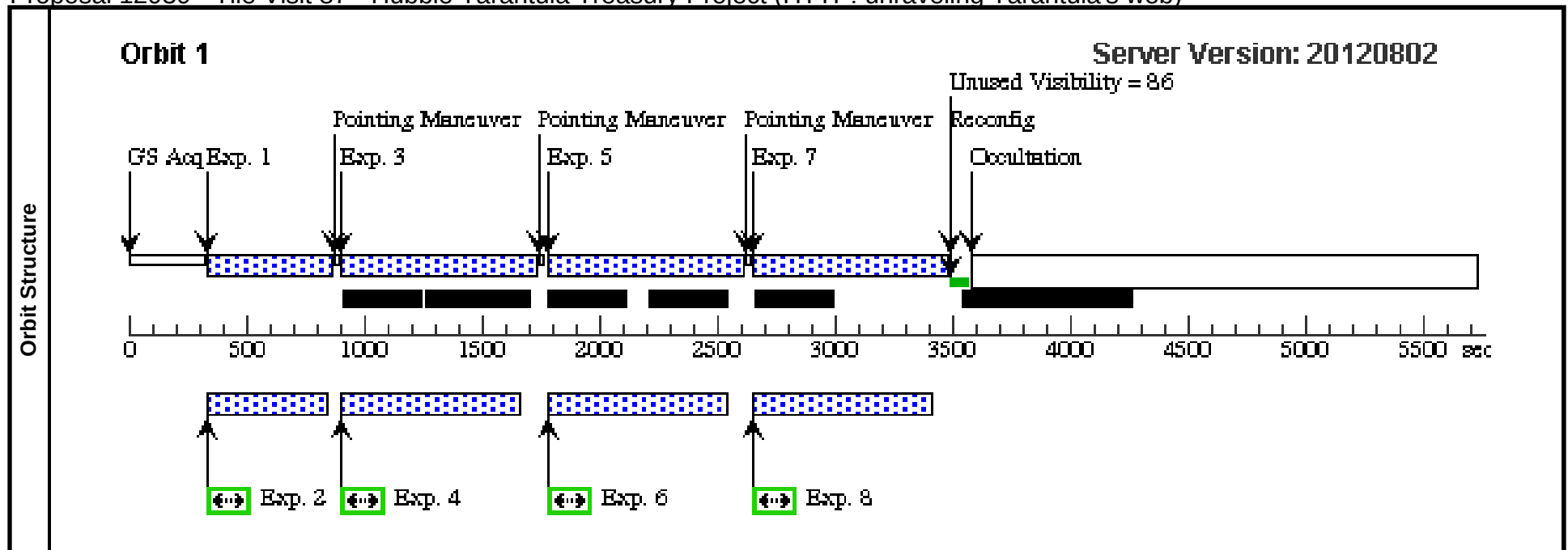
Proposal 12939 - Tile Visit 2D - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 2D, implementation										Thu Aug 16 01:36:09 GMT 2012
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: ORIENT 180D TO 180 D										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous			
	(3)	NGC-2070-3	RA: 05 37 55.5475 (84.4814479d) Dec: -69 08 35.85 (-69.14329d) Equinox: J2000				V=7.25	Reference Frame: SIMBAD			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
	(34)	NGC-2070-3-V2D	RA: 05 38 24.1346 (84.6005608d) Dec: -69 13 50.97 (-69.23082d) Equinox: J2000				V=7.25	Reference Frame: SIMBAD			
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(34) NGC-2070-3-V2D	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 20.0,20.0; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile Visit 2D	[==>]	[1]	
	2		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 2D	300 Secs [==>]	[1]	
	3		(34) NGC-2070-3-V2D	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 10.0,10.0	Prime + Parallel Group 3-4 in Tile Visit 2D	[==>]	[1]	
	4		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 2D	640 Secs [==>]	[1]	
	5		(34) NGC-2070-3-V2D	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 0.0,0.0	Prime + Parallel Group 5-6 in Tile Visit 2D	[==>]	[1]	
	6		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 2D	640 Secs [==>]	[1]	
	7		(34) NGC-2070-3-V2D	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -10.0,-10.0	Prime + Parallel Group 7-8 in Tile Visit 2D	[==>]	[1]	
	8		(3) NGC-2070-3	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 2D	640 Secs [==>]	[1]	



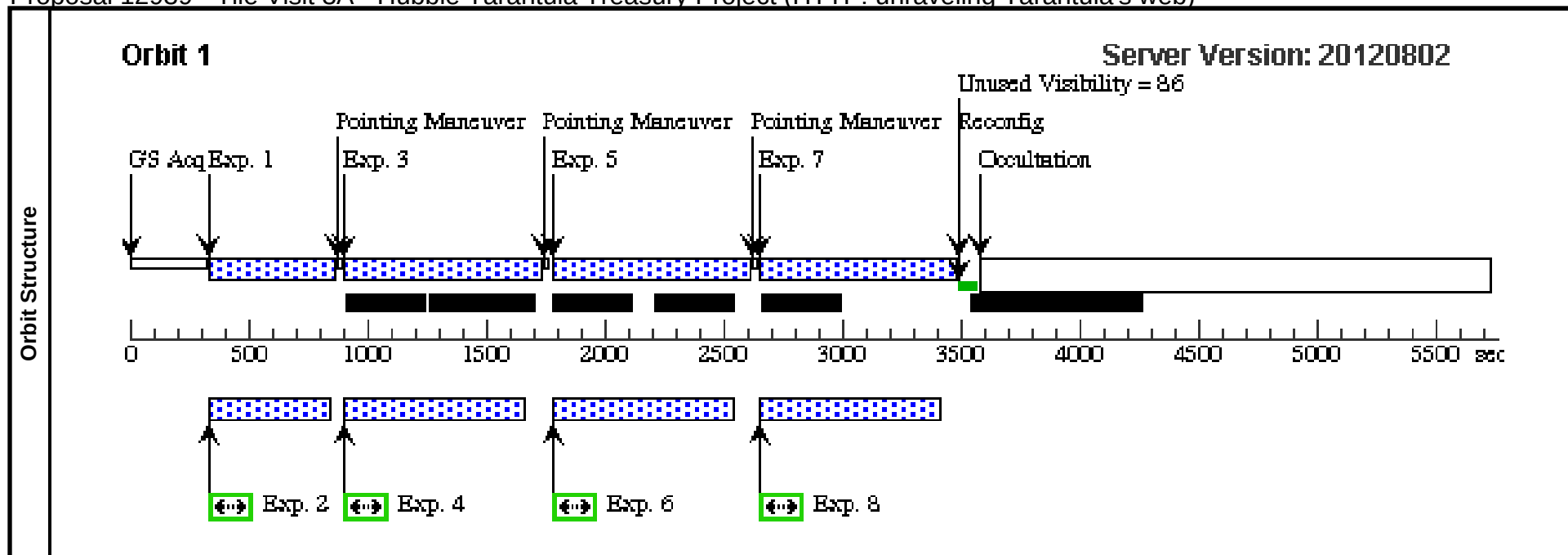
Proposal 12939 - Tile Visit 87 - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 87, implementation								Thu Aug 16 01:36:09 GMT 2012	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: ORIENT 0D TO 5 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d) Dec: -69 05 8.36 (-69.08566d) Equinox: J2000			V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG -310.21 145,-96.894935; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 87	[==>]	[1]
	2		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 87	300 Secs [==>]	[1]
	3		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -320.21 145,-106.894935	Prime + Parallel Group 3-4 in Tile Visit 87	[==>]	[1]
	4		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 87	640 Secs [==>]	[1]
	5		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -330.21 145,-116.894935	Prime + Parallel Group 5-6 in Tile Visit 87	[==>]	[1]
	6		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 87	640 Secs [==>]	[1]
	7		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -340.21 145,-126.894935	Prime + Parallel Group 7-8 in Tile Visit 87	[==>]	[1]
	8		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 87	640 Secs [==>]	[1]



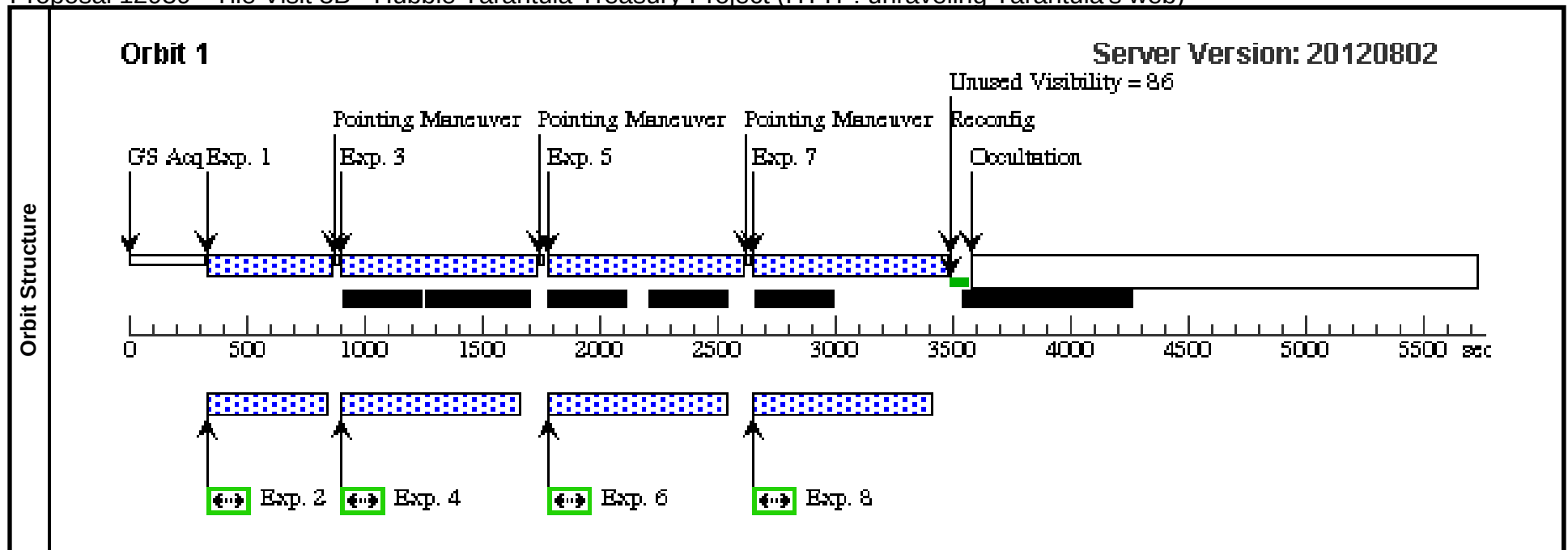
Proposal 12939 - Tile Visit 3A - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 3A, implementation								Thu Aug 16 01:36:10 GMT 2012	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SAME ORIENT AS 87									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d) Dec: -69 05 8.36 (-69.08566d) Equinox: J2000			V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG -178.12 687,-96.894935; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 3A	[==>]	[1]
	2		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 3A	300 Secs [==>]	[1]
	3		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -188.12 687,-106.894935	Prime + Parallel Group 3-4 in Tile Visit 3A	[==>]	[1]
	4		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 3A	640 Secs [==>]	[1]
	5		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -198.12 687,-116.894935	Prime + Parallel Group 5-6 in Tile Visit 3A	[==>]	[1]
	6		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 3A	640 Secs [==>]	[1]
	7		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -208.12 687,-126.894935	Prime + Parallel Group 7-8 in Tile Visit 3A	[==>]	[1]
	8		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 3A	640 Secs [==>]	[1]



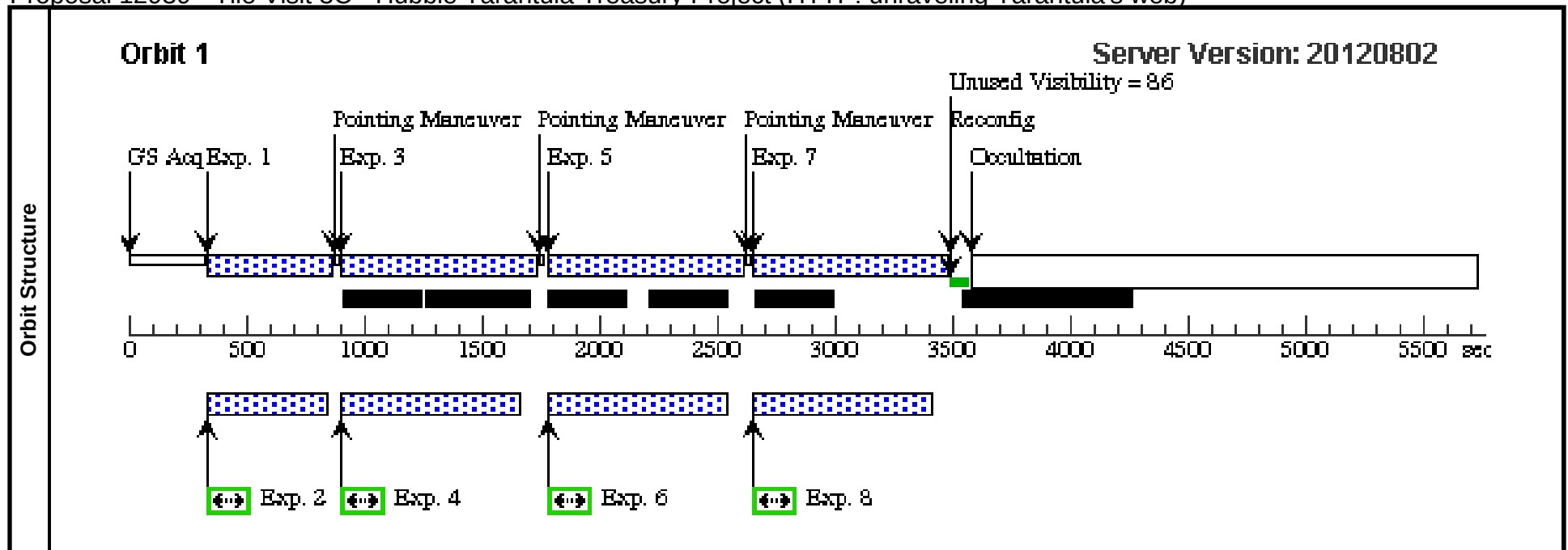
Proposal 12939 - Tile Visit 3B - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 3B, implementation									Thu Aug 16 01:36:11 GMT 2012	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SAME ORIENT AS 87										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d) Dec: -69 05 8.36 (-69.08566d) Equinox: J2000					V=7.25		Reference Frame: SIMBAD	
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG -46.042 28999999998,-96.89 4935; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 3B	[==>]		[1]
	2		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 3B	300 Secs [==>]		[1]
	3		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -56.042 28999999998,-106.8 94935	Prime + Parallel Group 3-4 in Tile Visit 3B	[==>]		[1]
	4		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 3B	640 Secs [==>]		[1]
	5		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -66.042 28999999998,-116.8 94935	Prime + Parallel Group 5-6 in Tile Visit 3B	[==>]		[1]
	6		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 3B	640 Secs [==>]		[1]
	7		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -76.042 28999999998,-126.8 94935	Prime + Parallel Group 7-8 in Tile Visit 3B	[==>]		[1]
	8		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 3B	640 Secs [==>]		[1]



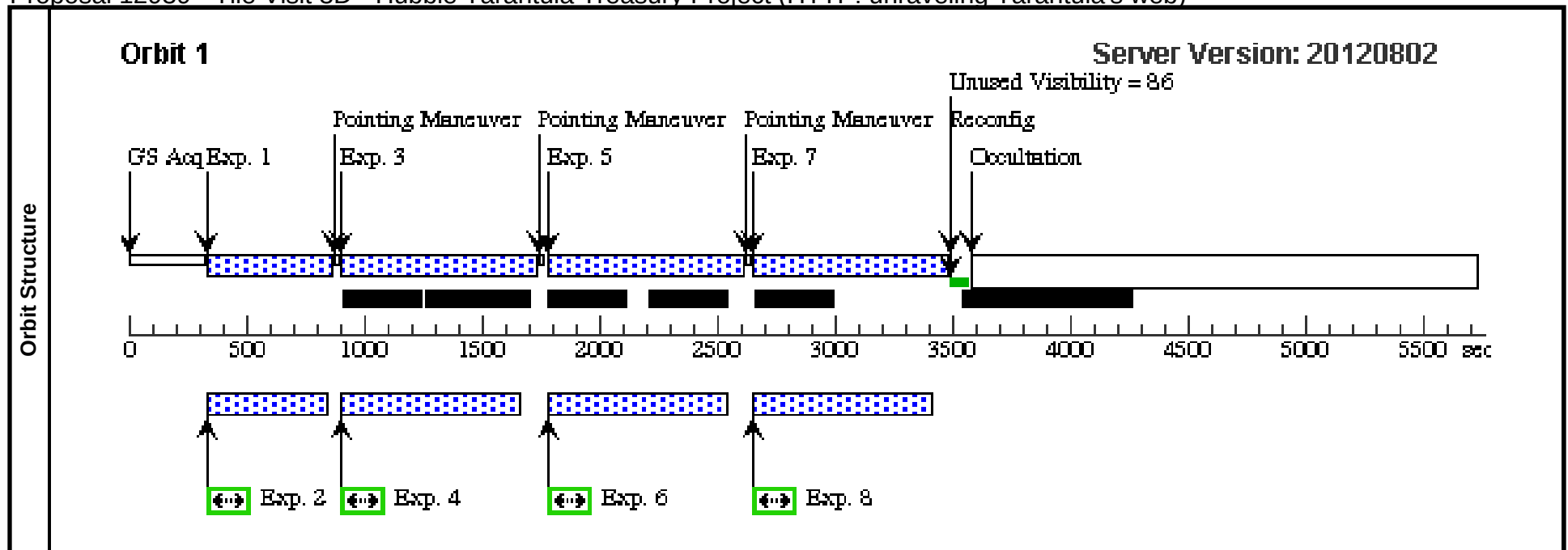
Proposal 12939 - Tile Visit 3C - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 3C, implementation									Thu Aug 16 01:36:12 GMT 2012	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SAME ORIENT AS 87										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d) Dec: -69 05 8.36 (-69.08566d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP1 00	POS TARG 86.0422 90000000004,-96.894 935; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Tile Visit 3 C	[==>]		[1]
	2		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 1-2 in Tile Visit 3 C	300 Secs [==>]		[1]
	3		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP1 00	POS TARG 76.0422 90000000004,-106.89 4935	Prime + Parallel Gro up 3-4 in Tile Visit 3 C	[==>]		[1]
	4		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 3-4 in Tile Visit 3 C	640 Secs [==>]		[1]
	5		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP1 00	POS TARG 66.0422 90000000004,-116.89 4935	Prime + Parallel Gro up 5-6 in Tile Visit 3 C	[==>]		[1]
	6		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 5-6 in Tile Visit 3 C	640 Secs [==>]		[1]
	7		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP1 00	POS TARG 56.0422 90000000004,-126.89 4935	Prime + Parallel Gro up 7-8 in Tile Visit 3 C	[==>]		[1]
	8		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 7-8 in Tile Visit 3 C	640 Secs [==>]		[1]



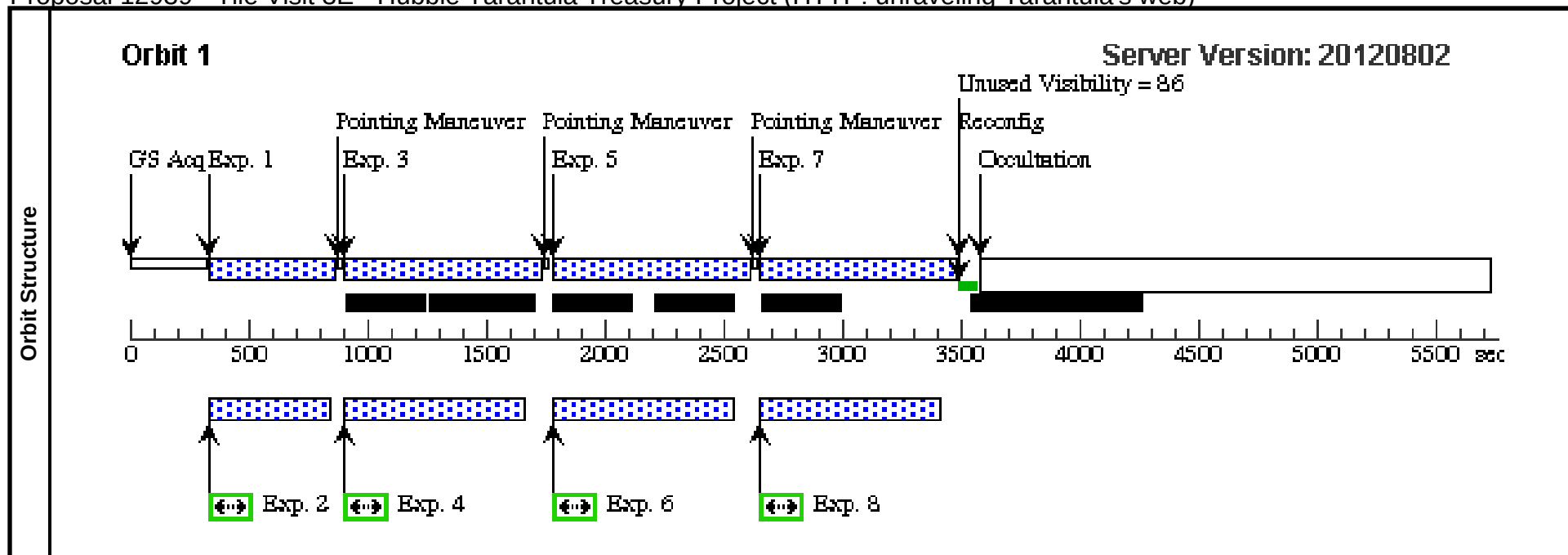
Proposal 12939 - Tile Visit 3D - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 3D, implementation									Thu Aug 16 01:36:12 GMT 2012	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SAME ORIENT AS 87										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d)				V=7.25		Reference Frame: SIMBAD		
			Dec: -69 05 8.36 (-69.08566d)								
			Equinox: J2000								
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 218.126 870000000005,-96.89 4935; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 3D	[==>]		[1]
	2		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 3D	300 Secs [==>]		[1]
	3		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 208.126 870000000005,-106.8 94935	Prime + Parallel Group 3-4 in Tile Visit 3D	[==>]		[1]
	4		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 3D	640 Secs [==>]		[1]
	5		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 198.126 870000000005,-116.8 94935	Prime + Parallel Group 5-6 in Tile Visit 3D	[==>]		[1]
	6		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 3D	640 Secs [==>]		[1]
	7		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 188.126 870000000005,-126.8 94935	Prime + Parallel Group 7-8 in Tile Visit 3D	[==>]		[1]
	8		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 3D	640 Secs [==>]		[1]



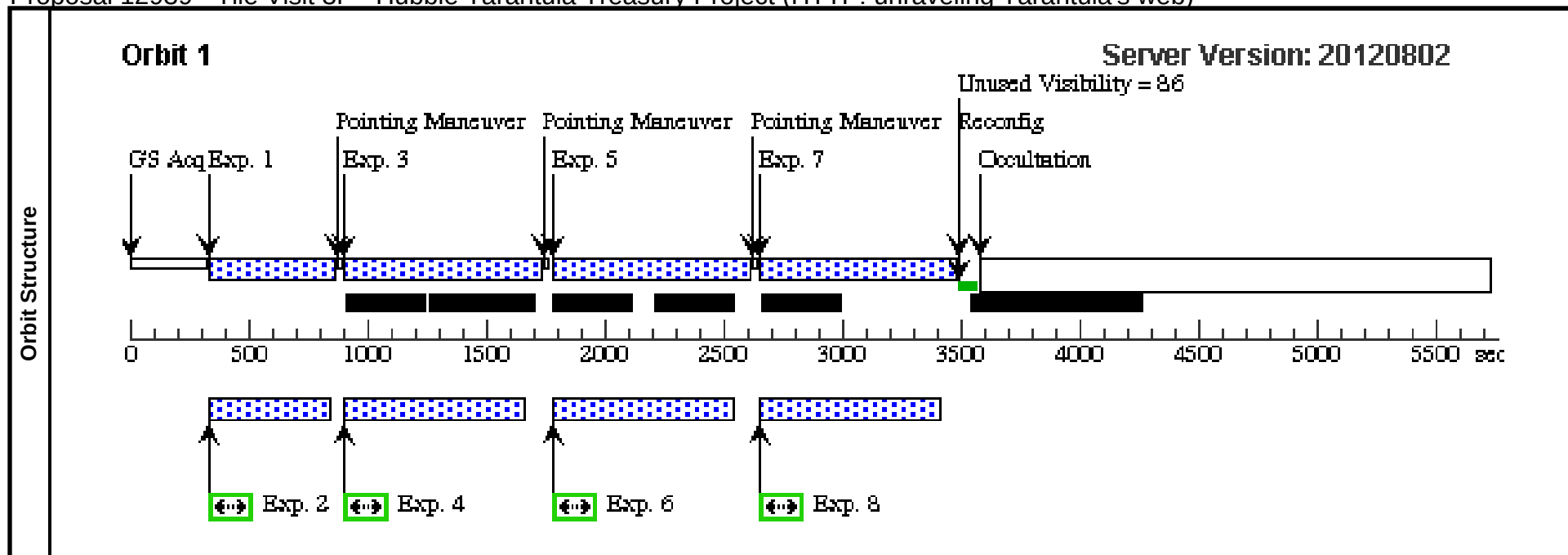
Proposal 12939 - Tile Visit 3E - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 3E, implementation									Thu Aug 16 01:36:13 GMT 2012
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SAME ORIENT AS 87									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d) Dec: -69 05 8.36 (-69.08566d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD	
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 350.211450000000007,-96.894935; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 3E	[==>]	[1]
	2		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 3E	300 Secs [==>]	[1]
	3		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 340.211450000000007,-106.894935	Prime + Parallel Group 3-4 in Tile Visit 3E	[==>]	[1]
	4		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 3E	640 Secs [==>]	[1]
	5		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 330.211450000000007,-116.894935	Prime + Parallel Group 5-6 in Tile Visit 3E	[==>]	[1]
	6		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 3E	640 Secs [==>]	[1]
	7		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 320.211450000000007,-126.894935	Prime + Parallel Group 7-8 in Tile Visit 3E	[==>]	[1]
	8		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 3E	640 Secs [==>]	[1]



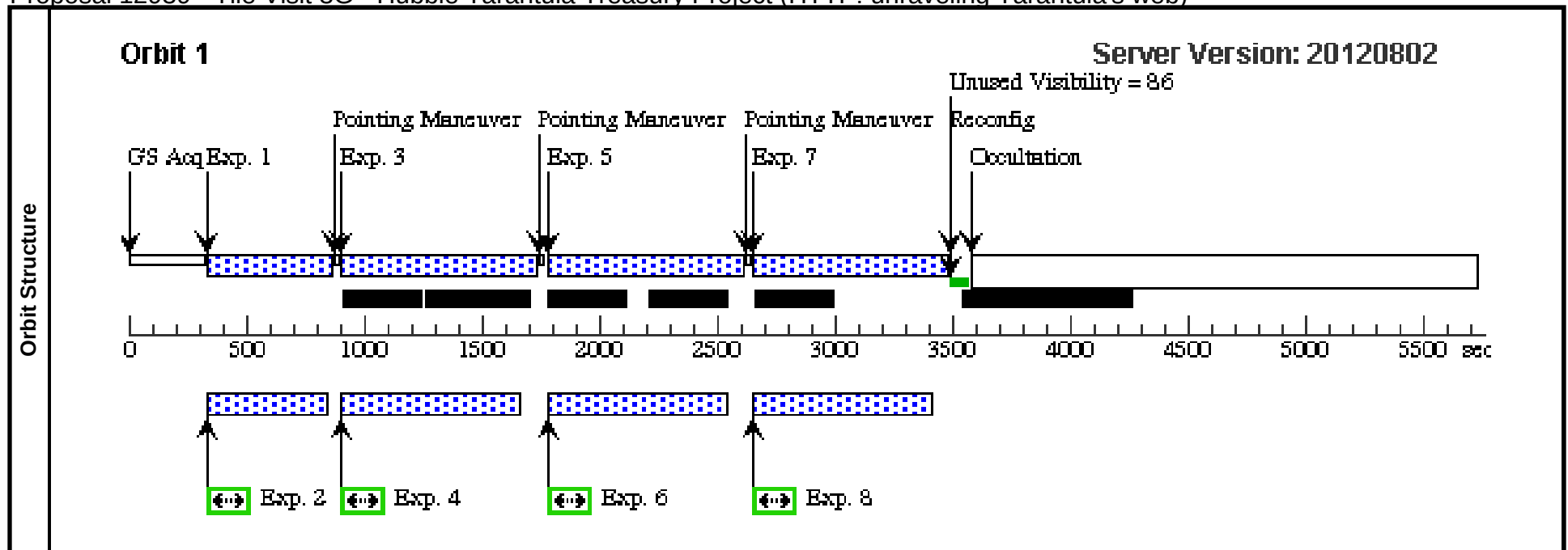
Proposal 12939 - Tile Visit 3F - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 3F, implementation									Thu Aug 16 01:36:14 GMT 2012
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SAME ORIENT AS 87									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d) Dec: -69 05 8.36 (-69.08566d) Equinox: J2000				V=7.25	Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG -310.21 145,20.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 3F	[==>]	[1]
	2		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 3F	300 Secs [==>]	[1]
	3		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -320.21 145,10.0	Prime + Parallel Group 3-4 in Tile Visit 3F	[==>]	[1]
	4		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 3F	640 Secs [==>]	[1]
	5		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -330.21 145,0.0	Prime + Parallel Group 5-6 in Tile Visit 3F	[==>]	[1]
	6		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 3F	640 Secs [==>]	[1]
	7		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -340.21 145,-10.0	Prime + Parallel Group 7-8 in Tile Visit 3F	[==>]	[1]
	8		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 3F	640 Secs [==>]	[1]



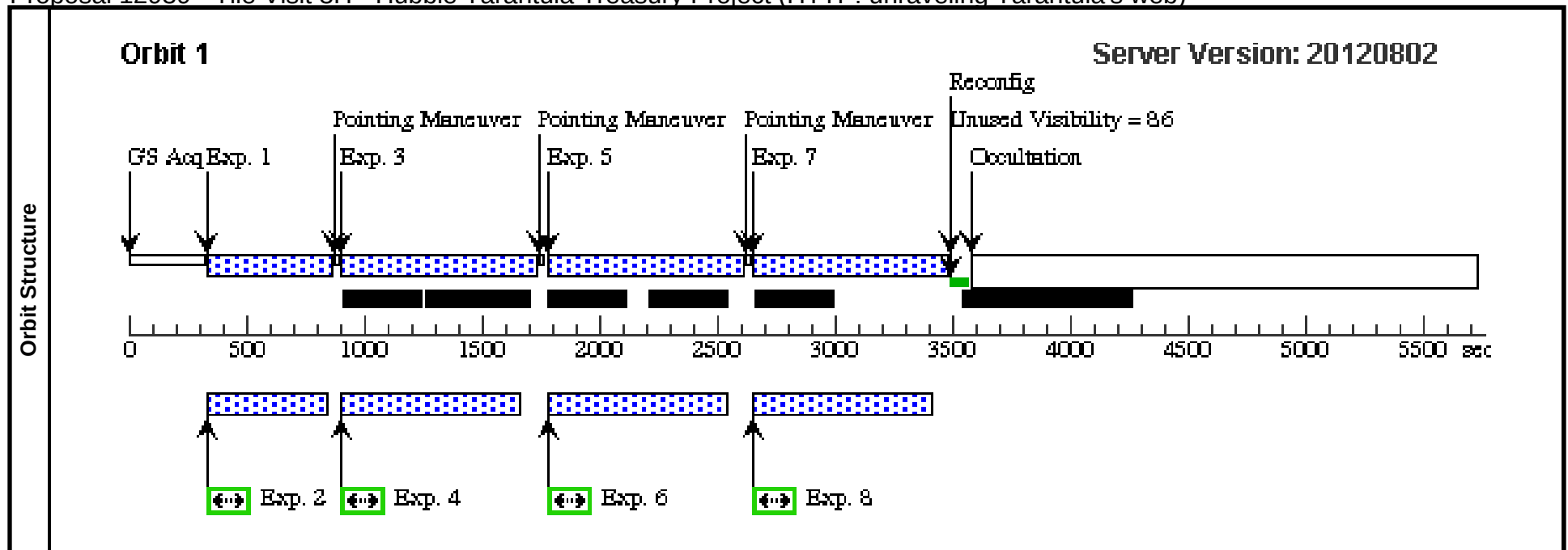
Proposal 12939 - Tile Visit 3G - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 3G, implementation								Thu Aug 16 01:36:15 GMT 2012	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SAME ORIENT AS 87									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d) Dec: -69 05 8.36 (-69.08566d) Equinox: J2000			V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG -178.12 687,20.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 3G	[==>]	[1]
	2		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 3G	300 Secs [==>]	[1]
	3		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -188.12 687,10.0	Prime + Parallel Group 3-4 in Tile Visit 3G	[==>]	[1]
	4		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 3G	640 Secs [==>]	[1]
	5		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -198.12 687,0.0	Prime + Parallel Group 5-6 in Tile Visit 3G	[==>]	[1]
	6		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 3G	640 Secs [==>]	[1]
	7		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -208.12 687,-10.0	Prime + Parallel Group 7-8 in Tile Visit 3G	[==>]	[1]
	8		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 3G	640 Secs [==>]	[1]



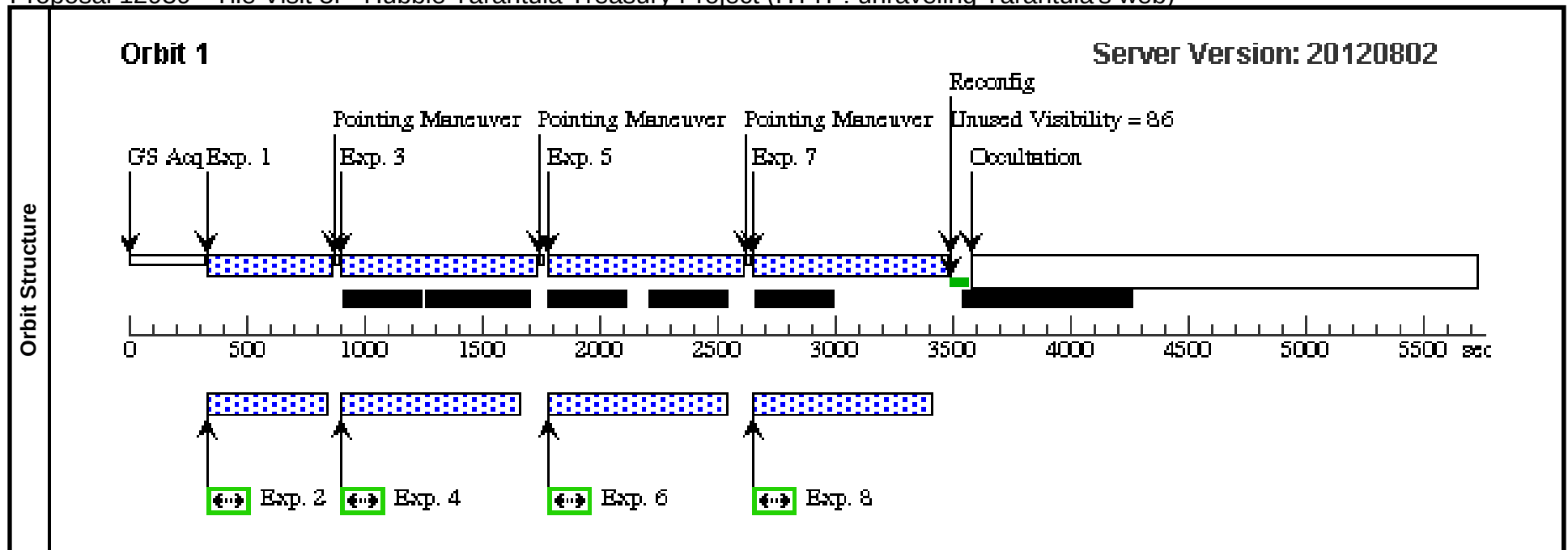
Proposal 12939 - Tile Visit 3H - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 3H, implementation								Thu Aug 16 01:36:15 GMT 2012	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SAME ORIENT AS 87									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d) Dec: -69 05 8.36 (-69.08566d) Equinox: J2000			V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG -46.04228999999998,20.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 3H	[==>]	[1]
	2		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 3H	300 Secs [==>]	[1]
	3		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -56.04228999999998,10.0	Prime + Parallel Group 3-4 in Tile Visit 3H	[==>]	[1]
	4		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 3H	640 Secs [==>]	[1]
	5		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -66.04228999999998,0.0	Prime + Parallel Group 5-6 in Tile Visit 3H	[==>]	[1]
	6		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 3H	640 Secs [==>]	[1]
	7		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -76.04228999999998,-10.0	Prime + Parallel Group 7-8 in Tile Visit 3H	[==>]	[1]
	8		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 3H	640 Secs [==>]	[1]



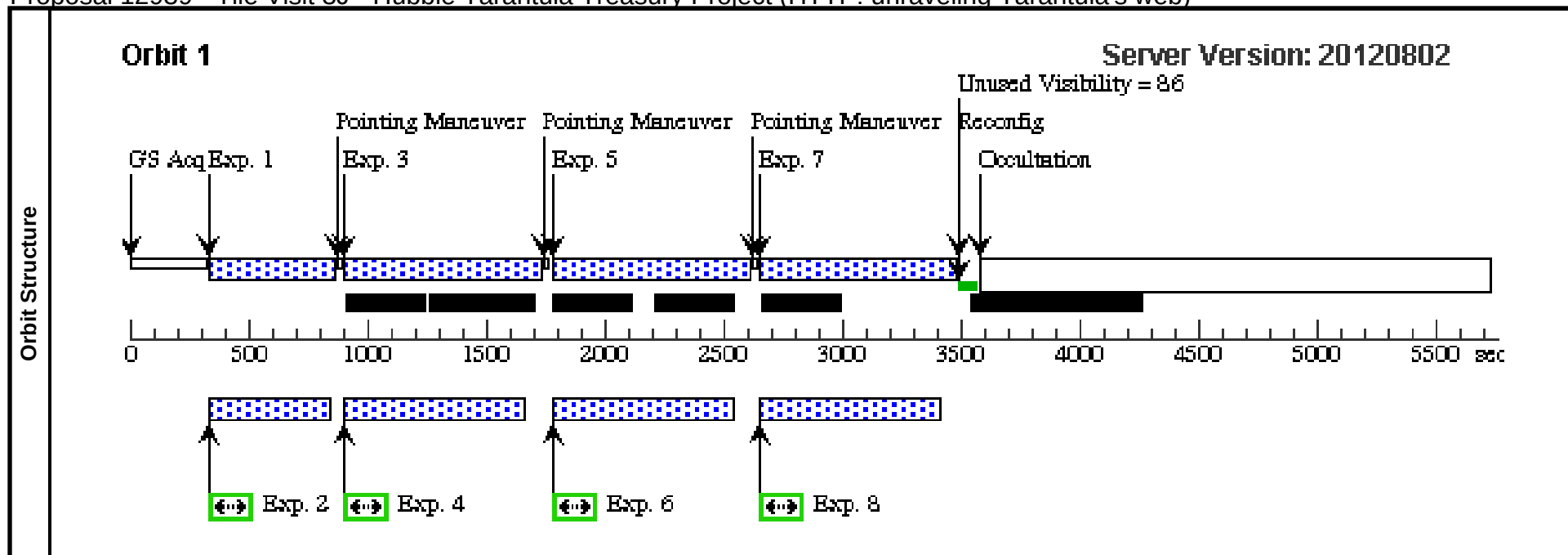
Proposal 12939 - Tile Visit 3I - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 3I, implementation								Thu Aug 16 01:36:16 GMT 2012	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SAME ORIENT AS 87									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d) Dec: -69 05 8.36 (-69.08566d) Equinox: J2000			V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(4)	NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 86.0422 90000000004,20.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 3I	[==>]	[1]
	2	(4)	NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 3I	300 Secs [==>]	[1]
	3	(4)	NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 76.0422 90000000004,10.0	Prime + Parallel Group 3-4 in Tile Visit 3I	[==>]	[1]
	4	(4)	NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 3I	640 Secs [==>]	[1]
	5	(4)	NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 66.0422 90000000004,0.0	Prime + Parallel Group 5-6 in Tile Visit 3I	[==>]	[1]
	6	(4)	NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 3I	640 Secs [==>]	[1]
	7	(4)	NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 56.0422 90000000004,-10.0	Prime + Parallel Group 7-8 in Tile Visit 3I	[==>]	[1]
	8	(4)	NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 3I	640 Secs [==>]	[1]



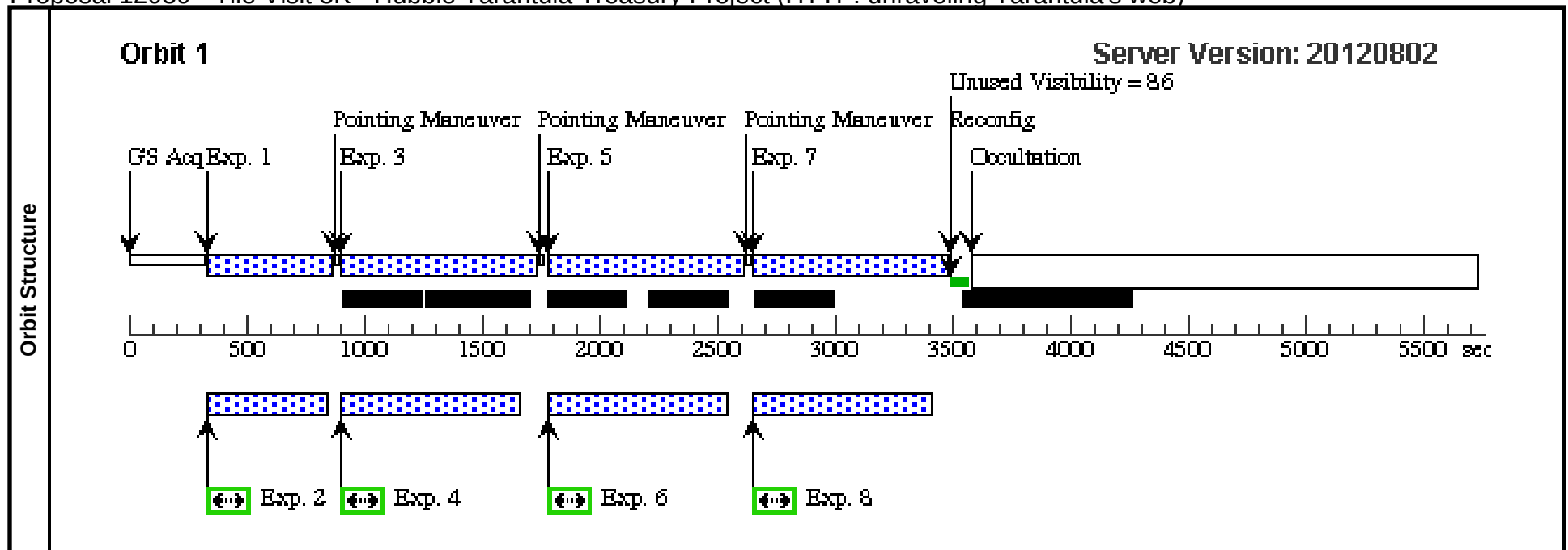
Proposal 12939 - Tile Visit 3J - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 3J, implementation								Thu Aug 16 01:36:17 GMT 2012	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SAME ORIENT AS 87									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d) Dec: -69 05 8.36 (-69.08566d) Equinox: J2000			V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 218.126 870000000005,20.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 3J	[==>]	[1]
	2		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 3J	300 Secs [==>]	[1]
	3		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 208.126 870000000005,10.0	Prime + Parallel Group 3-4 in Tile Visit 3J	[==>]	[1]
	4		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 3J	640 Secs [==>]	[1]
	5		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 198.126 870000000005,0.0	Prime + Parallel Group 5-6 in Tile Visit 3J	[==>]	[1]
	6		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 3J	640 Secs [==>]	[1]
	7		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 188.126 870000000005,-10.0	Prime + Parallel Group 7-8 in Tile Visit 3J	[==>]	[1]
	8		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 3J	640 Secs [==>]	[1]



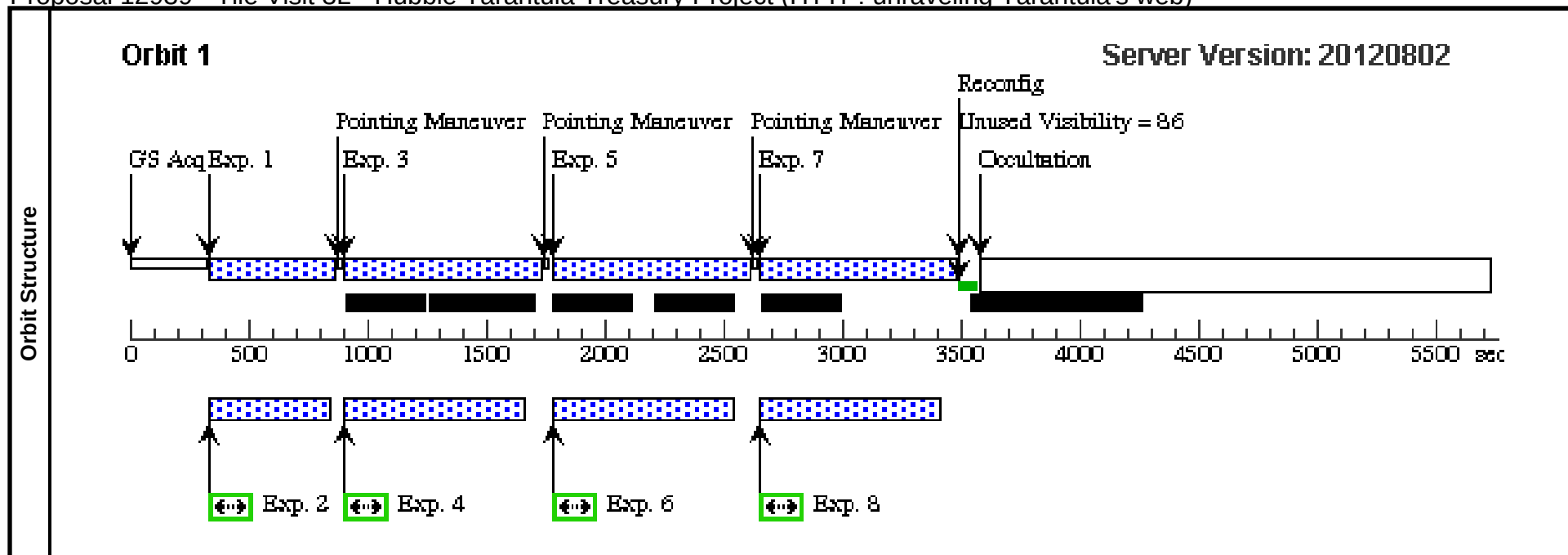
Proposal 12939 - Tile Visit 3K - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 3K, implementation									Thu Aug 16 01:36:18 GMT 2012	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SAME ORIENT AS 87										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d) Dec: -69 05 8.36 (-69.08566d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 350.211450000000007,20.0; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 3K	[==>]		[1]
	2		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 3K	300 Secs [==>]		[1]
	3		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 340.211450000000007,10.0	Prime + Parallel Group 3-4 in Tile Visit 3K	[==>]		[1]
	4		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 3K	640 Secs [==>]		[1]
	5		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 330.211450000000007,0.0	Prime + Parallel Group 5-6 in Tile Visit 3K	[==>]		[1]
	6		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 3K	640 Secs [==>]		[1]
	7		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 320.211450000000007,-10.0	Prime + Parallel Group 7-8 in Tile Visit 3K	[==>]		[1]
	8		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 3K	640 Secs [==>]		[1]



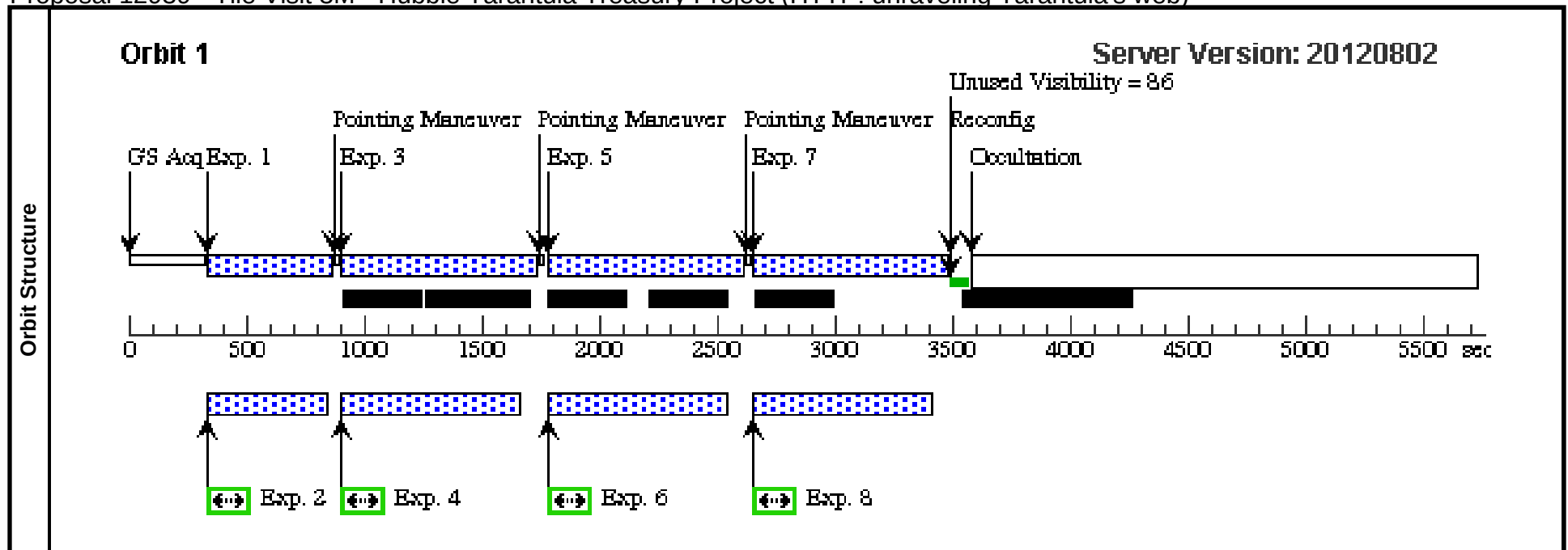
Proposal 12939 - Tile Visit 3L - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 3L, implementation									Thu Aug 16 01:36:19 GMT 2012	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SAME ORIENT AS 87										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d) Dec: -69 05 8.36 (-69.08566d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG -310.21 145,136.894935; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 3L	[==>]		[1]
	2		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 3L	300 Secs [==>]		[1]
	3		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -320.21 145,126.894935	Prime + Parallel Group 3-4 in Tile Visit 3L	[==>]		[1]
	4		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 3L	640 Secs [==>]		[1]
	5		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -330.21 145,116.894935	Prime + Parallel Group 5-6 in Tile Visit 3L	[==>]		[1]
	6		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 3L	640 Secs [==>]		[1]
	7		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -340.21 145,106.894935	Prime + Parallel Group 7-8 in Tile Visit 3L	[==>]		[1]
	8		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 3L	640 Secs [==>]		[1]



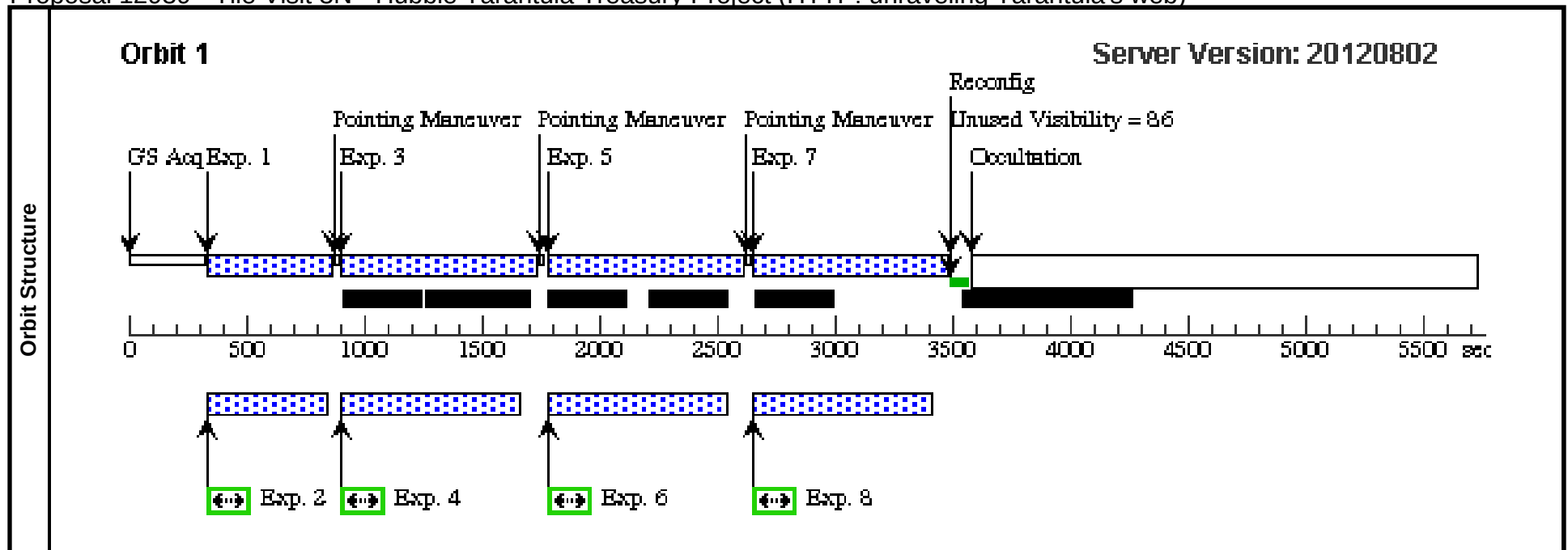
Proposal 12939 - Tile Visit 3M - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 3M, implementation								Thu Aug 16 01:36:19 GMT 2012	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: ORIENT 353.7D TO 353.7 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d) Dec: -69 05 8.36 (-69.08566d) Equinox: J2000			V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG -178.12 687,136.894935; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 3M	[==>]	[1]
	2		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 3M	300 Secs [==>]	[1]
	3		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -188.12 687,126.894935	Prime + Parallel Group 3-4 in Tile Visit 3M	[==>]	[1]
	4		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 3M	640 Secs [==>]	[1]
	5		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -198.12 687,116.894935	Prime + Parallel Group 5-6 in Tile Visit 3M	[==>]	[1]
	6		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 3M	640 Secs [==>]	[1]
	7		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG -208.12 687,106.894935	Prime + Parallel Group 7-8 in Tile Visit 3M	[==>]	[1]
	8		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 3M	640 Secs [==>]	[1]



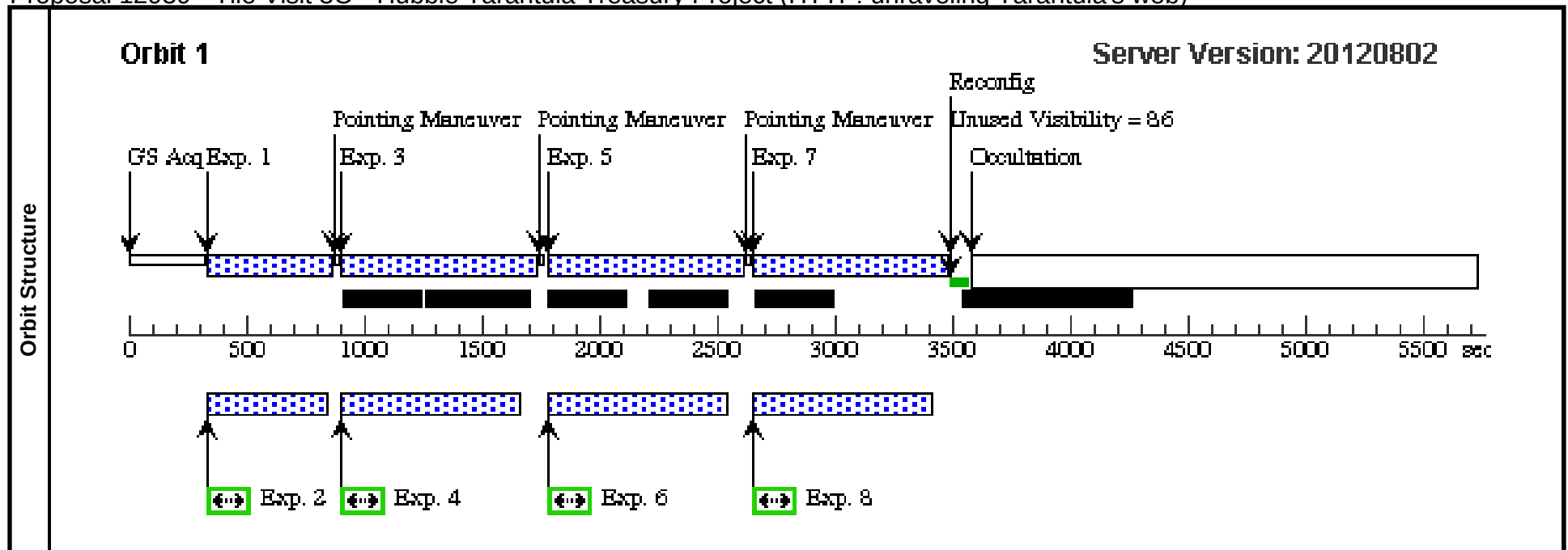
Proposal 12939 - Tile Visit 3N - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 3N, implementation									Thu Aug 16 01:36:20 GMT 2012	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SAME ORIENT AS 87										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d) Dec: -69 05 8.36 (-69.08566d) Equinox: J2000					V=7.25		Reference Frame: SIMBAD	
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP1 00	POS TARG -46.042 28999999998,136.89 4935; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Tile Visit 3 N	[==>]		[1]
	2		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 1-2 in Tile Visit 3 N	300 Secs [==>]		[1]
	3		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP1 00	POS TARG -56.042 28999999998,126.89 4935	Prime + Parallel Gro up 3-4 in Tile Visit 3 N	[==>]		[1]
	4		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 3-4 in Tile Visit 3 N	640 Secs [==>]		[1]
	5		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP1 00	POS TARG -66.042 28999999998,116.89 4935	Prime + Parallel Gro up 5-6 in Tile Visit 3 N	[==>]		[1]
	6		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 5-6 in Tile Visit 3 N	640 Secs [==>]		[1]
	7		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP1 00	POS TARG -76.042 28999999998,106.89 4935	Prime + Parallel Gro up 7-8 in Tile Visit 3 N	[==>]		[1]
	8		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 7-8 in Tile Visit 3 N	640 Secs [==>]		[1]



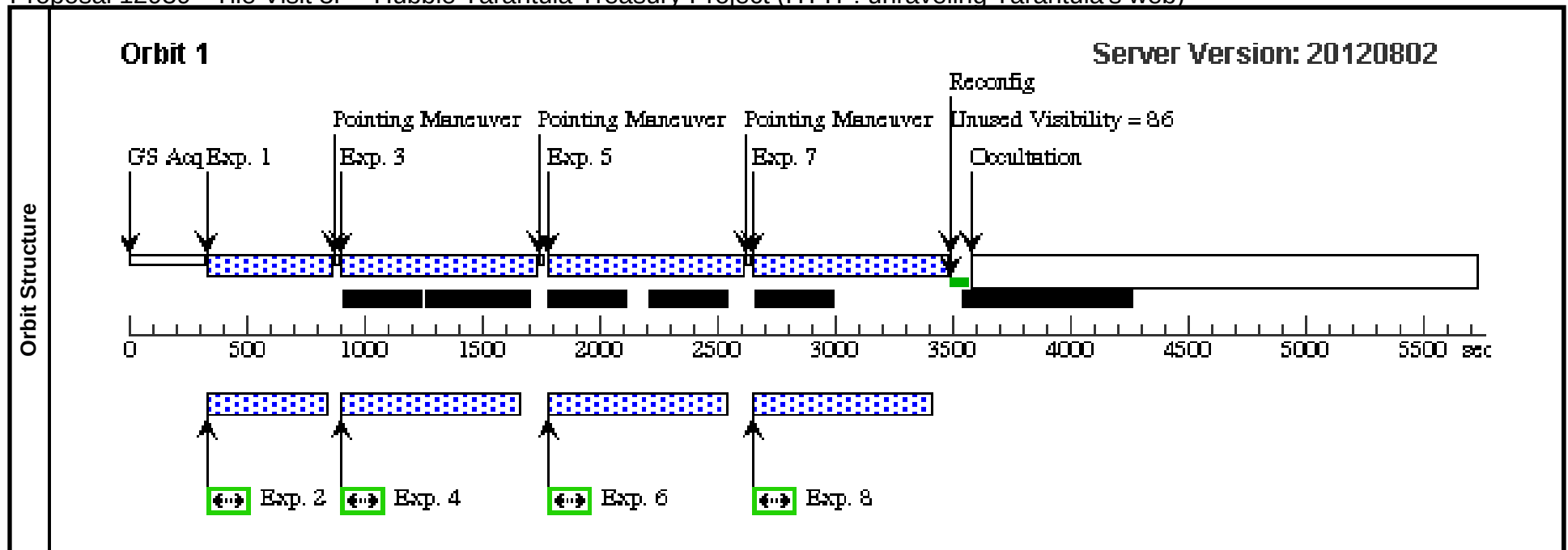
Proposal 12939 - Tile Visit 3O - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 3O, implementation									Thu Aug 16 01:36:21 GMT 2012
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SAME ORIENT AS 87									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d) Dec: -69 05 8.36 (-69.08566d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD	
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP1 00	POS TARG 86.0422 90000000004,136.894 935; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Tile Visit 3 O	[==>]	[1]
	2		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 1-2 in Tile Visit 3 O	300 Secs [==>]	[1]
	3		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP1 00	POS TARG 76.0422 90000000004,126.894 935	Prime + Parallel Gro up 3-4 in Tile Visit 3 O	[==>]	[1]
	4		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 3-4 in Tile Visit 3 O	640 Secs [==>]	[1]
	5		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP1 00	POS TARG 66.0422 90000000004,116.894 935	Prime + Parallel Gro up 5-6 in Tile Visit 3 O	[==>]	[1]
	6		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 5-6 in Tile Visit 3 O	640 Secs [==>]	[1]
	7		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP1 00	POS TARG 56.0422 90000000004,106.894 935	Prime + Parallel Gro up 7-8 in Tile Visit 3 O	[==>]	[1]
	8		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 7-8 in Tile Visit 3 O	640 Secs [==>]	[1]



Proposal 12939 - Tile Visit 3P - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 3P, implementation									Thu Aug 16 01:36:21 GMT 2012	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SAME ORIENT AS 87										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d) Dec: -69 05 8.36 (-69.08566d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 218.126 870000000005,136.89 4935; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Tile Visit 3P	[==>]		[1]
	2		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 1-2 in Tile Visit 3P	300 Secs [==>]		[1]
	3		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 208.126 870000000005,126.89 4935	Prime + Parallel Group 3-4 in Tile Visit 3P	[==>]		[1]
	4		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 3-4 in Tile Visit 3P	640 Secs [==>]		[1]
	5		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 198.126 870000000005,116.89 4935	Prime + Parallel Group 5-6 in Tile Visit 3P	[==>]		[1]
	6		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 5-6 in Tile Visit 3P	640 Secs [==>]		[1]
	7		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP100	POS TARG 188.126 870000000005,106.89 4935	Prime + Parallel Group 7-8 in Tile Visit 3P	[==>]		[1]
	8		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Group 7-8 in Tile Visit 3P	640 Secs [==>]		[1]



Proposal 12939 - Tile Visit 3Q - Hubble Tarantula Treasury Project (HTTP: unraveling Tarantula's web)

Visit	Proposal 12939, Tile Visit 3Q, implementation									Thu Aug 16 01:36:22 GMT 2012	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SAME ORIENT AS 87										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	NGC-2070-4	RA: 05 38 49.8000 (84.7075000d) Dec: -69 05 8.36 (-69.08566d) Equinox: J2000				V=7.25		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=11; SAMP-SEQ=STEP1 00	POS TARG 350.211 45000000007,136.89 4935; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Tile Visit 3 Q	[==>]		[1]
	2		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 1-2 in Tile Visit 3 Q	300 Secs [==>]		[1]
	3		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=14; SAMP-SEQ=STEP1 00	POS TARG 340.211 45000000007,126.89 4935	Prime + Parallel Gro up 3-4 in Tile Visit 3 Q	[==>]		[1]
	4		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 3-4 in Tile Visit 3 Q	640 Secs [==>]		[1]
	5		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP1 00	POS TARG 330.211 45000000007,116.89 4935	Prime + Parallel Gro up 5-6 in Tile Visit 3 Q	[==>]		[1]
	6		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 5-6 in Tile Visit 3 Q	640 Secs [==>]		[1]
	7		(4) NGC-2070-4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=STEP1 00	POS TARG 320.211 45000000007,106.89 4935	Prime + Parallel Gro up 7-8 in Tile Visit 3 Q	[==>]		[1]
	8		(4) NGC-2070-4	ACS/WFC, ACCUM, WFC	F658N			Prime + Parallel Gro up 7-8 in Tile Visit 3 Q	640 Secs [==>]		[1]

