



15275 - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medium in Low Mass Galaxies

Cycle: 25, Proposal Category: GO

(UV Initiative)

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
02	(1) IC1613	ACS/WFC WFC3/UVIS	2	11-Feb-2019 12:00:34.0	yes
03	(2) LEO-A	ACS/WFC WFC3/UVIS	2	11-Feb-2019 12:00:36.0	yes
04	(3) AQUARIUS-DWARF	ACS/WFC WFC3/UVIS	2	11-Feb-2019 12:00:39.0	yes
05	(4) SAG-DIG	ACS/WFC WFC3/UVIS	2	11-Feb-2019 12:00:41.0	yes
06	(5) ANTLIA-DWARF-GALAXY	ACS/WFC WFC3/UVIS	2	11-Feb-2019 12:00:44.0	yes
07	(6) SEXTANS-A	ACS/WFC WFC3/UVIS	2	11-Feb-2019 12:00:47.0	yes
08	(7) SEXTANS-B	ACS/WFC WFC3/UVIS	2	11-Feb-2019 12:00:50.0	yes
09	(8) UGC08091	ACS/WFC WFC3/UVIS	2	11-Feb-2019 12:00:52.0	yes
10	(9) UGC9128	ACS/WFC WFC3/UVIS	2	11-Feb-2019 12:00:54.0	yes
11	(10) WLM-GALAXY-POS1	ACS/WFC WFC3/UVIS	2	11-Feb-2019 12:00:56.0	yes
12	(23) WLM-GALAXY-POS2	ACS/WFC WFC3/UVIS	2	11-Feb-2019 12:00:59.0	yes
13	(11) UGC6817	ACS/WFC WFC3/UVIS	3	11-Feb-2019 12:01:02.0	yes
14	(12) UGC8508	ACS/WFC WFC3/UVIS	3	11-Feb-2019 12:01:06.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
15	(13) UGC7577	ACS/WFC WFC3/UVIS	3	11-Feb-2019 12:01:10.0	yes
16	(14) UGC9240	ACS/WFC WFC3/UVIS	3	11-Feb-2019 12:01:13.0	yes
17	(15) NGC4163	ACS/WFC WFC3/UVIS	3	11-Feb-2019 12:01:17.0	yes
18	(16) UGC8651	ACS/WFC WFC3/UVIS	3	11-Feb-2019 12:01:21.0	yes
19	(17) CVN1-DW-A	ACS/WFC WFC3/UVIS	3	11-Feb-2019 12:01:24.0	yes
20	(18) NGC3741	ACS/WFC WFC3/UVIS	3	11-Feb-2019 12:01:28.0	yes
21	(19) UGC8833	ACS/WFC WFC3/UVIS	3	11-Feb-2019 12:01:31.0	yes
22	(20) UGC8760	ACS/WFC WFC3/UVIS	3	11-Feb-2019 12:01:35.0	yes
23	(21) ESO540-31	ACS/WFC WFC3/UVIS	3	11-Feb-2019 12:01:39.0	yes
73	(21) ESO540-31	ACS/WFC WFC3/UVIS	3	11-Feb-2019 12:01:42.0	yes
24	(22) M81-DWARF-A	ACS/WFC WFC3/UVIS	3	11-Feb-2019 12:01:46.0	yes

61 Total Orbits Used

ABSTRACT

We propose WFC3 ultraviolet imaging of the stellar populations of a volume limited sample of 22 low-mass, nearby (<3.5 Mpc), star-forming galaxies, extending HST's resolved stellar populations legacy to include UV observations of the lowest mass and lowest metallicity star-forming environments. We will derive bolometric luminosities, effective temperatures, and constrain the line-of-sight dust extinction for millions of stars in

Proposal 15275 (STScI Edit Number: 0, Created: Monday, February 11, 2019 at 12:01:47 PM Eastern Standard Time) - Overview the Local Volume. This will enable us to (1) measure the spatially- and temporally-resolved recent star formation history; (2) infer the unobscured UV flux of the stellar populations; (3) produce high resolution maps of the dust column density and grain size; and (4) reveal the drivers of dust emission. We will directly measure the quantities required to understand the link between star formation and the interstellar medium on sub-kiloparsec scales, test and calibrate widely-used star formation rate indicators, and provide critical constraints on stellar feedback processes. Our team has obtained, reduced, analyzed, and publicly released data from over 1500 orbits of HST imaging of resolved stellar populations in crowded fields, and we are already producing the above measurements for higher mass and metallicity galaxies.

The UV data will yield new insight into the baryonic physics of galaxy formation, producing quantitative constraints on the energies and timescales of interactions between gas, dust, and stars in the low-mass, low-metallicity regime. When combined with existing data from HST, Spitzer, VLA, GALEX, and CARMA, the proposed UV data will make these galaxies a benchmark for ISM studies in low metallicity environments.

OBSERVING DESCRIPTION

The strategy is to obtain UV imaging in two filters, covering the majority of the star forming region in a sample of 22 dwarf galaxies at the edge of the Local Group and in the Local Volume, out to a maximum distance of 3.5 Mpc. The UV imaging locations are chosen to overlap with existing, deep optical archival HST imaging (ACS or WFPC2), and also to overlap WFC3 IR imaging when available, which will provide 4 or 6 filter photometry when the UV imaging is combined with the archival imaging. Parallel imaging in two optical bands is obtained with ACS.

Galaxies within 2.5 Mpc are observed in 2 orbits, while galaxies more distant than 2.5 Mpc are observed in 3 orbits. In the first orbit, WFC3/UVIS and ACS run in parallel to obtain 4 primary exposures in F336W and 4 parallel exposures in F814W. In the second orbit, WFC3/UVIS and ACS run in parallel to obtain 4 primary exposures in F275W and 4 parallel exposures in F606W. When a third orbit is obtained, 2 primary exposures in each of F336W, F275W, and 2 parallel exposures in each of F814W and F606W are taken. All exposures are dithered. Dithers are set up to obtain Nyquist sampling in F336W and to cover the UVIS chip gap. Obtaining at least 4 exposures per filter, and at least 2 exposures on each side of the chip gap, should allow all data to be cleaned of cosmic rays.

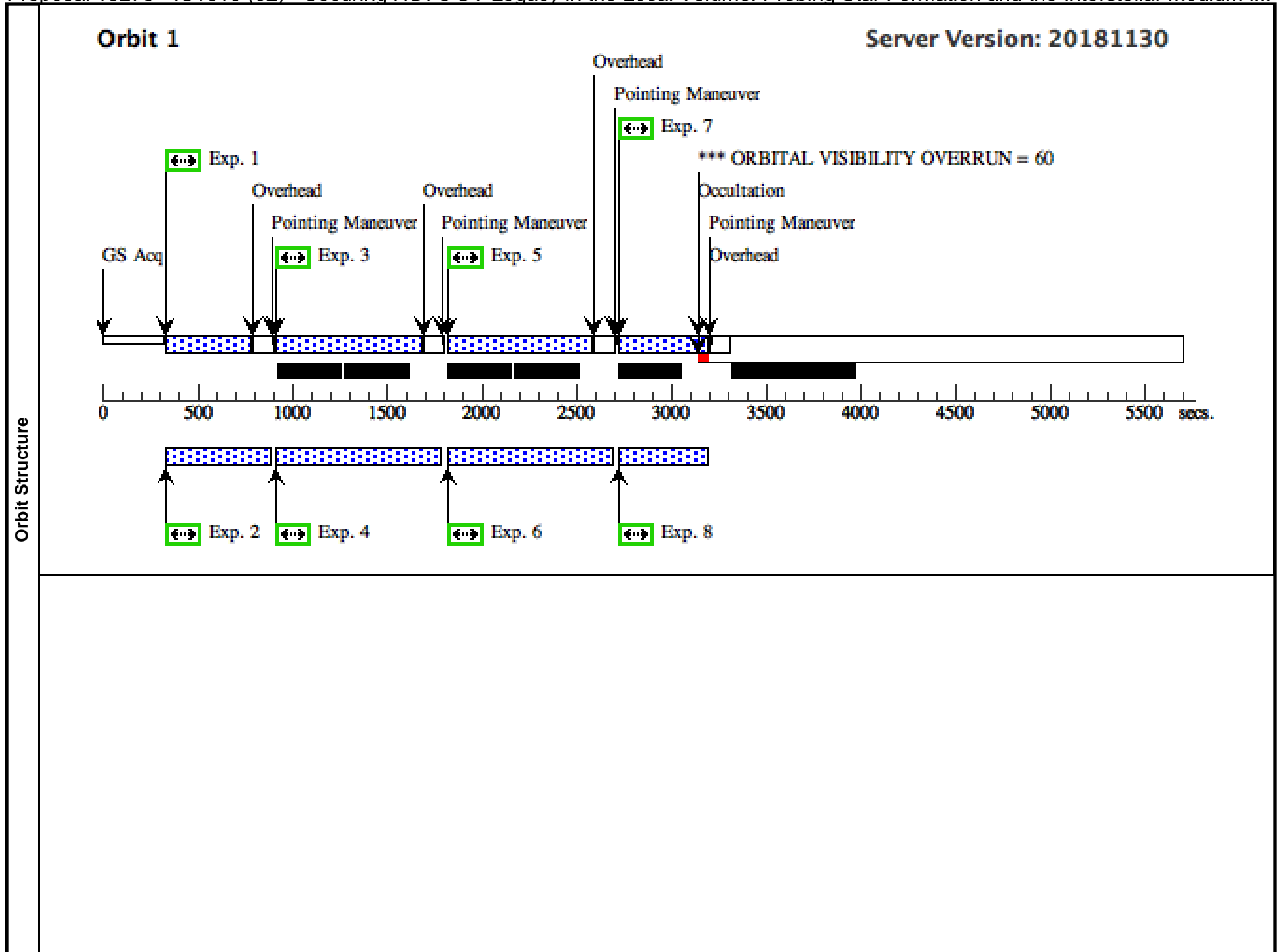
All exposure times are optimized to have the shutters of both cameras open during all buffer dumps. Thus, the exposure times are somewhat asymmetric.

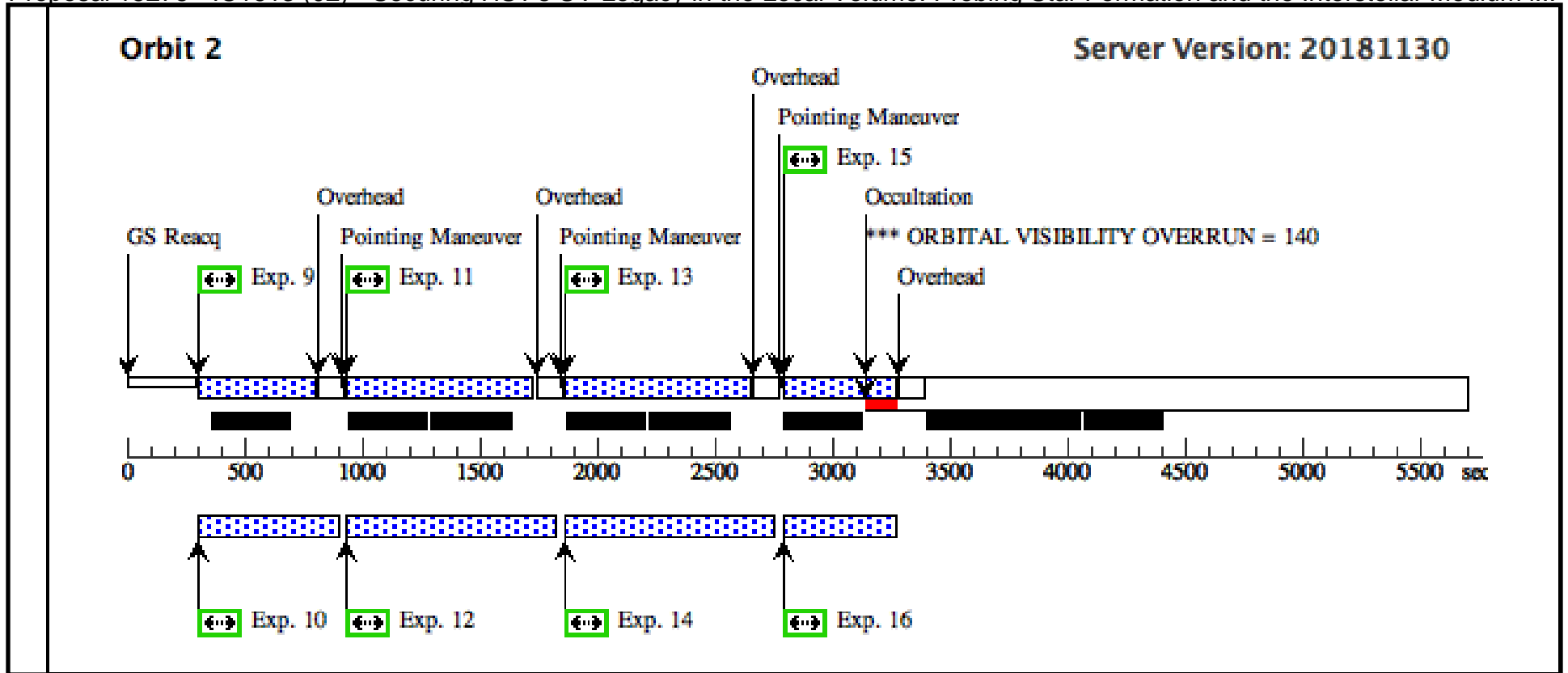
Proposal 15275 - IC1613 (02) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medium i...

Visit	Proposal 15275, IC1613 (02), completed Mon Feb 11 17:01:47 GMT 2019 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 66D TO 66 D																
	Diagnosics (IC1613 (02)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (IC1613 (02)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(1)</td> <td>IC1613</td> <td>RA: 01 04 47.7063 (16.1987763d) Dec: +02 07 4.00 (2.11778d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(1)	IC1613	RA: 01 04 47.7063 (16.1987763d) Dec: +02 07 4.00 (2.11778d) Equinox: J2000		V=23	Reference Frame: SIMBAD
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(1)	IC1613	RA: 01 04 47.7063 (16.1987763d) Dec: +02 07 4.00 (2.11778d) Equinox: J2000		V=23	Reference Frame: SIMBAD												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[AMORPHOUS IRREGULAR, STAR FORMING REGION]																	

Proposal 15275 - IC1613 (02) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medium i...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	IC1613-UVI S-F336W	(1) IC1613	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 1-2 in IC1613 (02)	417 Secs (417 Secs) [==>]	[1]
	2	IC1613-WF C-F814W	(1) IC1613	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in IC1613 (02)	343 Secs (343 Secs) [==>]	[1]
	3	IC1613-UVI S-F336W	(1) IC1613	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Group 3-4 in IC1613 (02)	770 Secs (770 Secs) [==>]	[1]
	4	IC1613-WF C-F814W	(1) IC1613	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in IC1613 (02)	743 Secs (743 Secs) [==>]	[1]
	5	IC1613-UVI S-F336W	(1) IC1613	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891, 0.9837	Prime + Parallel Group 5-6 in IC1613 (02)	767 Secs (767 Secs) [==>]	[1]
	6	IC1613-WF C-F814W	(1) IC1613	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in IC1613 (02)	743 Secs (743 Secs) [==>]	[1]
	7	IC1613-UVI S-F336W	(1) IC1613	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881, 0.0497	Prime + Parallel Group 7-8 in IC1613 (02)	469 Secs (469 Secs) [==>]	[1]
	8	IC1613-WF C-F814W	(1) IC1613	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in IC1613 (02)	343 Secs (343 Secs) [==>]	[1]
	9	IC1613-UVI S-F275W	(1) IC1613	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 9-10 in IC1613 (02)	480 Secs (480 Secs) [==>]	[2]
	10	IC1613-WF C-F606W	(1) IC1613	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 9-10 in IC1613 (02)	424 Secs (424 Secs) [==>]	[2]
	11	IC1613-UVI S-F275W	(1) IC1613	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Group 11-12 in IC1613 (02)	792 Secs (792 Secs) [==>]	[2]
	12	IC1613-WF C-F606W	(1) IC1613	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 11-12 in IC1613 (02)	765 Secs (765 Secs) [==>]	[2]
	13	IC1613-UVI S-F275W	(1) IC1613	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891, 0.9837	Prime + Parallel Group 13-14 in IC1613 (02)	792 Secs (792 Secs) [==>]	[2]
	14	IC1613-WF C-F606W	(1) IC1613	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 13-14 in IC1613 (02)	768 Secs (768 Secs) [==>]	[2]
	15	IC1613-UVI S-F275W	(1) IC1613	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881, 0.0497	Prime + Parallel Group 15-16 in IC1613 (02)	479 Secs (479 Secs) [==>]	[2]
16	IC1613-WF C-F606W	(1) IC1613	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 15-16 in IC1613 (02)	353 Secs (353 Secs) [==>]	[2]	



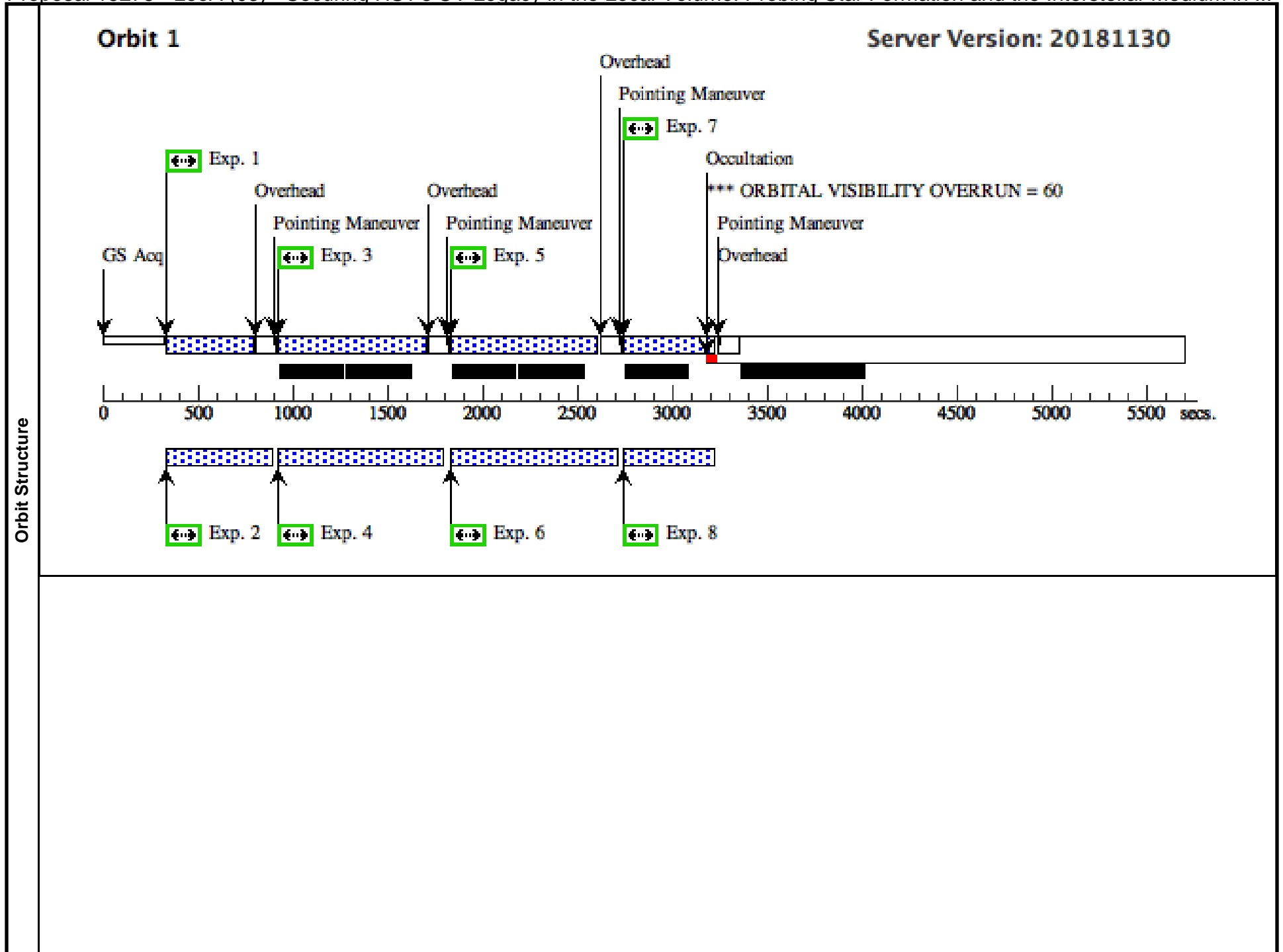


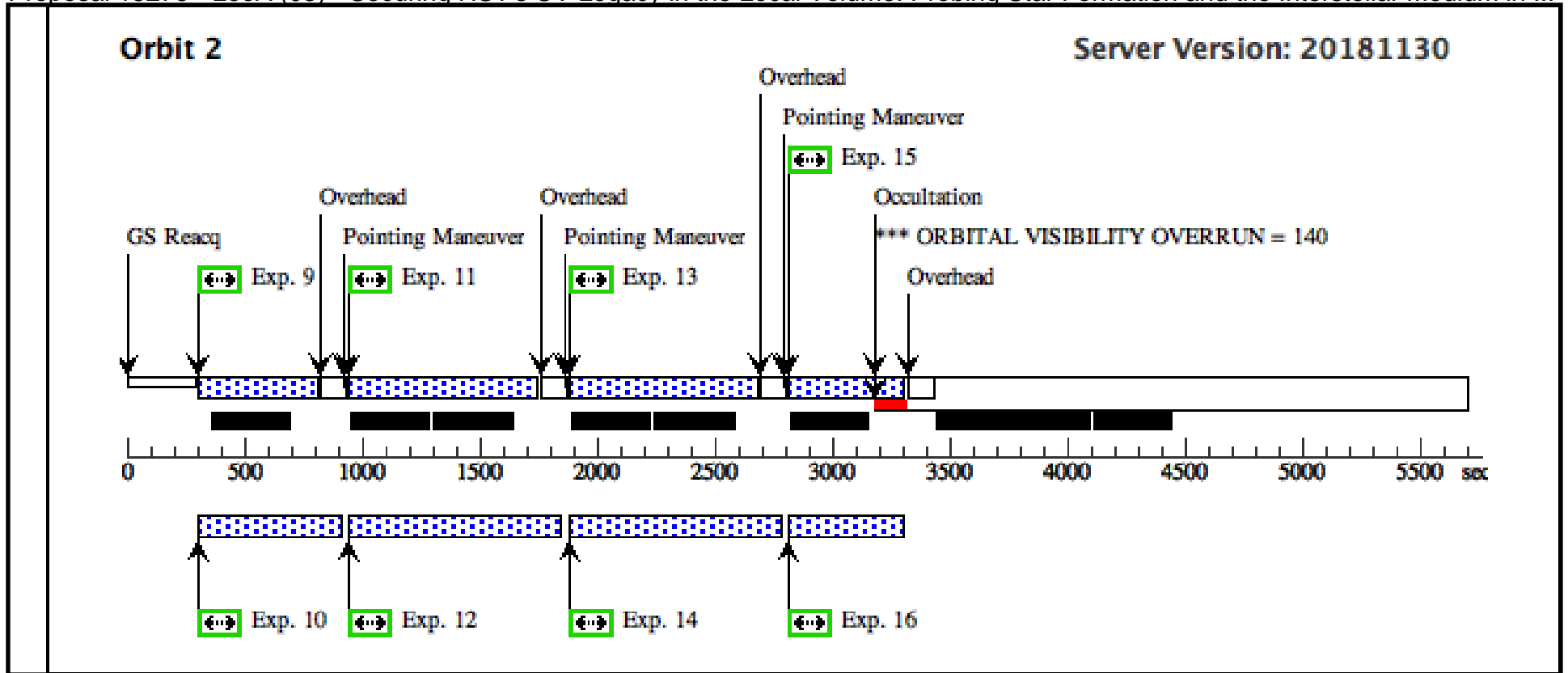
Proposal 15275 - LeoA (03) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medium in ...

Visit	Proposal 15275, LeoA (03), completed Mon Feb 11 17:01:47 GMT 2019 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 142D TO 142 D																
	Diagnosics (LeoA (03)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (LeoA (03)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(2)</td> <td>LEO-A</td> <td>RA: 09 59 25.0775 (149.8544896d) Dec: +30 45 8.48 (30.75236d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(2)	LEO-A	RA: 09 59 25.0775 (149.8544896d) Dec: +30 45 8.48 (30.75236d) Equinox: J2000		V=23	Reference Frame: SIMBAD
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(2)	LEO-A	RA: 09 59 25.0775 (149.8544896d) Dec: +30 45 8.48 (30.75236d) Equinox: J2000		V=23	Reference Frame: SIMBAD												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[STAR FORMING REGION]																	

Proposal 15275 - LeoA (03) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medium in ...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	LeoA-UVIS-F336W	(2) LEO-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 1-2 in LeoA (03)	427 Secs (427 Secs) [==>]	[1]
	2	LeoA-WFC-F814W	(2) LEO-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in LeoA (03)	353 Secs (353 Secs) [==>]	[1]
	3	LeoA-UVIS-F336W	(2) LEO-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Group 3-4 in LeoA (03)	778 Secs (778 Secs) [==>]	[1]
	4	LeoA-WFC-F814W	(2) LEO-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in LeoA (03)	750 Secs (750 Secs) [==>]	[1]
	5	LeoA-UVIS-F336W	(2) LEO-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Group 5-6 in LeoA (03)	777 Secs (777 Secs) [==>]	[1]
	6	LeoA-WFC-F814W	(2) LEO-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in LeoA (03)	753 Secs (753 Secs) [==>]	[1]
	7	LeoA-UVIS-F336W	(2) LEO-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 7-8 in LeoA (03)	479 Secs (479 Secs) [==>]	[1]
	8	LeoA-WFC-F814W	(2) LEO-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in LeoA (03)	353 Secs (353 Secs) [==>]	[1]
	9	LeoA-UVIS-F275W	(2) LEO-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 9-10 in LeoA (03)	490 Secs (490 Secs) [==>]	[2]
	10	LeoA-WFC-F606W	(2) LEO-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 9-10 in LeoA (03)	434 Secs (434 Secs) [==>]	[2]
	11	LeoA-UVIS-F275W	(2) LEO-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Group 11-12 in LeoA (03)	802 Secs (802 Secs) [==>]	[2]
	12	LeoA-WFC-F606W	(2) LEO-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 11-12 in LeoA (03)	775 Secs (775 Secs) [==>]	[2]
	13	LeoA-UVIS-F275W	(2) LEO-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Group 13-14 in LeoA (03)	800 Secs (800 Secs) [==>]	[2]
	14	LeoA-WFC-F606W	(2) LEO-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 13-14 in LeoA (03)	776 Secs (776 Secs) [==>]	[2]
	15	LeoA-UVIS-F275W	(2) LEO-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 15-16 in LeoA (03)	489 Secs (489 Secs) [==>]	[2]
16	LeoA-WFC-F606W	(2) LEO-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 15-16 in LeoA (03)	363 Secs (363 Secs) [==>]	[2]	



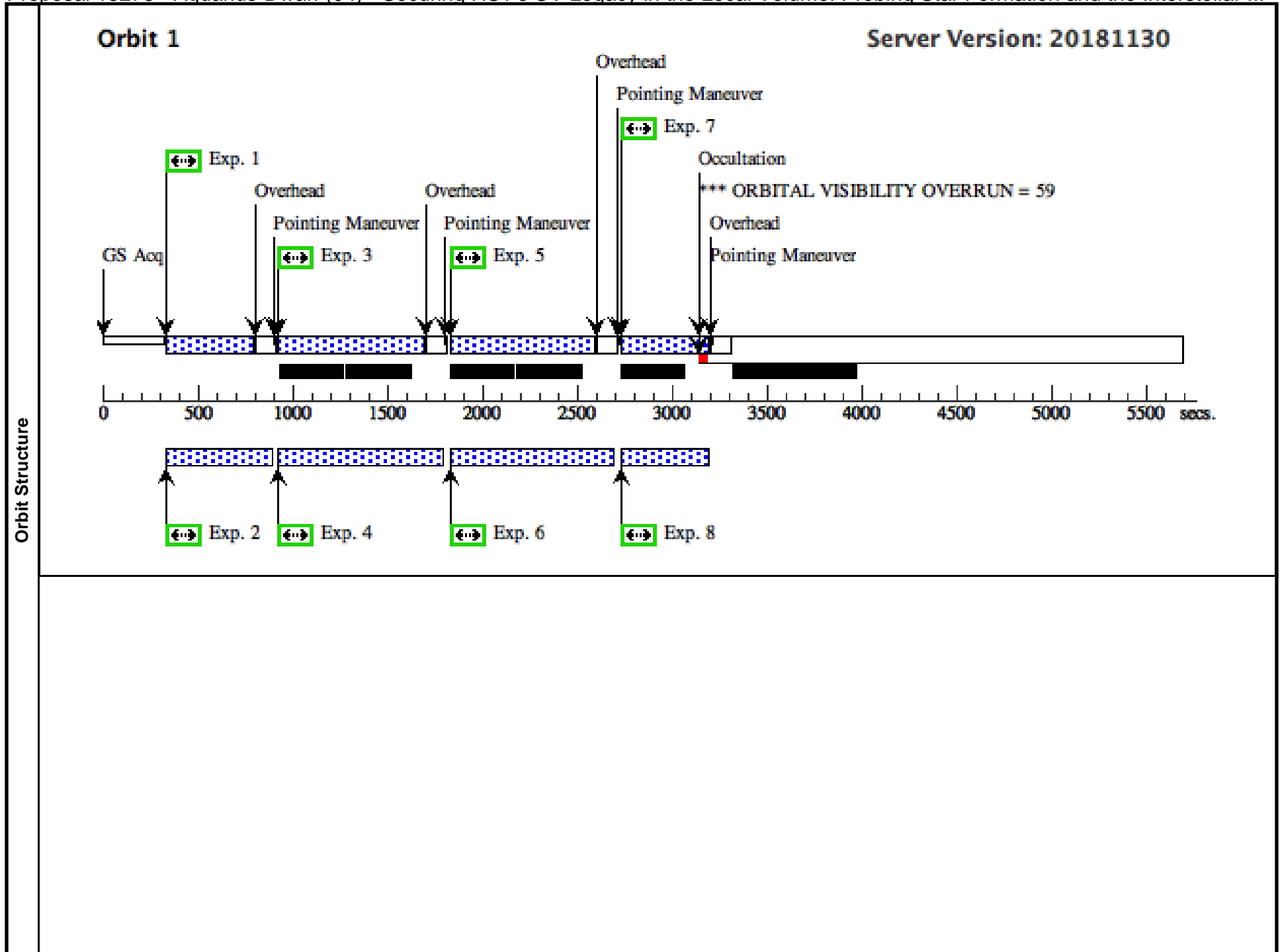


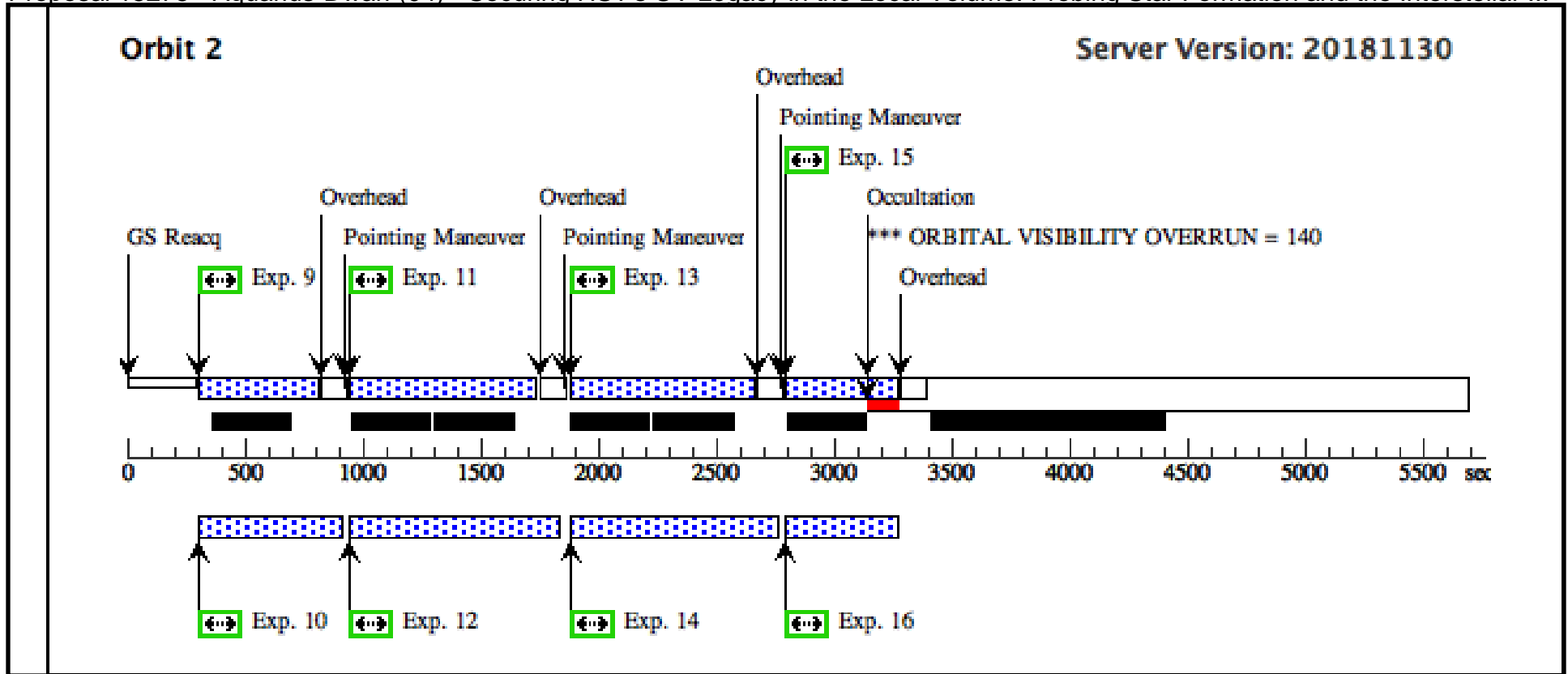
Proposal 15275 - Aquarius-Dwarf (04) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar ...

Visit	Proposal 15275, Aquarius-Dwarf (04), completed Mon Feb 11 17:01:48 GMT 2019 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 85D TO 100 D																						
	Diagnostics	(Aquarius-Dwarf (04)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Aquarius-Dwarf (04)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																					
Fixed Targets		<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(3)</td> <td>AQUARIUS-DWARF</td> <td>RA: 20 46 51.8000 (311.7158333d) Dec: -12 50 49.36 (-12.84704d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=GALAXY</i> <i>Description=[STAR FORMING REGION]</i> </td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(3)	AQUARIUS-DWARF	RA: 20 46 51.8000 (311.7158333d) Dec: -12 50 49.36 (-12.84704d) Equinox: J2000		V=23	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=GALAXY</i> <i>Description=[STAR FORMING REGION]</i>				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																	
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<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=GALAXY</i> <i>Description=[STAR FORMING REGION]</i>																							

Proposal 15275 - Aquarius-Dwarf (04) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar ...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Aquarius-Dwarf-UVIS-F336W	(3) AQUARIUS-DWARF ARF	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 1-2 in Aquarius-Dwarf (04)	427 Secs (427 Secs) [==>]	[1]
	2	Aquarius-Dwarf-WFC-F814W	(3) AQUARIUS-DWARF ARF	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Aquarius-Dwarf (04)	353 Secs (353 Secs) [==>]	[1]
	3	Aquarius-Dwarf-UVIS-F336W	(3) AQUARIUS-DWARF ARF	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Group 3-4 in Aquarius-Dwarf (04)	770 Secs (770 Secs) [==>]	[1]
	4	Aquarius-Dwarf-WFC-F814W	(3) AQUARIUS-DWARF ARF	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Aquarius-Dwarf (04)	745 Secs (745 Secs) [==>]	[1]
	5	Aquarius-Dwarf-UVIS-F336W	(3) AQUARIUS-DWARF ARF	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Group 5-6 in Aquarius-Dwarf (04)	765 Secs (765 Secs) [==>]	[1]
	6	Aquarius-Dwarf-WFC-F814W	(3) AQUARIUS-DWARF ARF	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Aquarius-Dwarf (04)	741 Secs (741 Secs) [==>]	[1]
	7	Aquarius-Dwarf-UVIS-F336W	(3) AQUARIUS-DWARF ARF	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 7-8 in Aquarius-Dwarf (04)	465 Secs (465 Secs) [==>]	[1]
	8	Aquarius-Dwarf-WFC-F814W	(3) AQUARIUS-DWARF ARF	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Aquarius-Dwarf (04)	340 Secs (340 Secs) [==>]	[1]
	9	Aquarius-Dwarf-UVIS-F275W	(3) AQUARIUS-DWARF ARF	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 9-10 in Aquarius-Dwarf (04)	490 Secs (490 Secs) [==>]	[2]
	10	Aquarius-Dwarf-WFC-F606W	(3) AQUARIUS-DWARF ARF	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 9-10 in Aquarius-Dwarf (04)	434 Secs (434 Secs) [==>]	[2]
	11	Aquarius-Dwarf-UVIS-F275W	(3) AQUARIUS-DWARF ARF	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Group 11-12 in Aquarius-Dwarf (04)	797 Secs (797 Secs) [==>]	[2]
	12	Aquarius-Dwarf-WFC-F606W	(3) AQUARIUS-DWARF ARF	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 11-12 in Aquarius-Dwarf (04)	770 Secs (770 Secs) [==>]	[2]
	13	Aquarius-Dwarf-UVIS-F275W	(3) AQUARIUS-DWARF ARF	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Group 13-14 in Aquarius-Dwarf (04)	785 Secs (785 Secs) [==>]	[2]
	14	Aquarius-Dwarf-WFC-F606W	(3) AQUARIUS-DWARF ARF	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 13-14 in Aquarius-Dwarf (04)	760 Secs (760 Secs) [==>]	[2]
	15	Aquarius-Dwarf-UVIS-F275W	(3) AQUARIUS-DWARF ARF	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 15-16 in Aquarius-Dwarf (04)	478 Secs (478 Secs) [==>]	[2]
16	Aquarius-Dwarf-WFC-F606W	(3) AQUARIUS-DWARF ARF	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 15-16 in Aquarius-Dwarf (04)	352 Secs (352 Secs) [==>]	[2]	



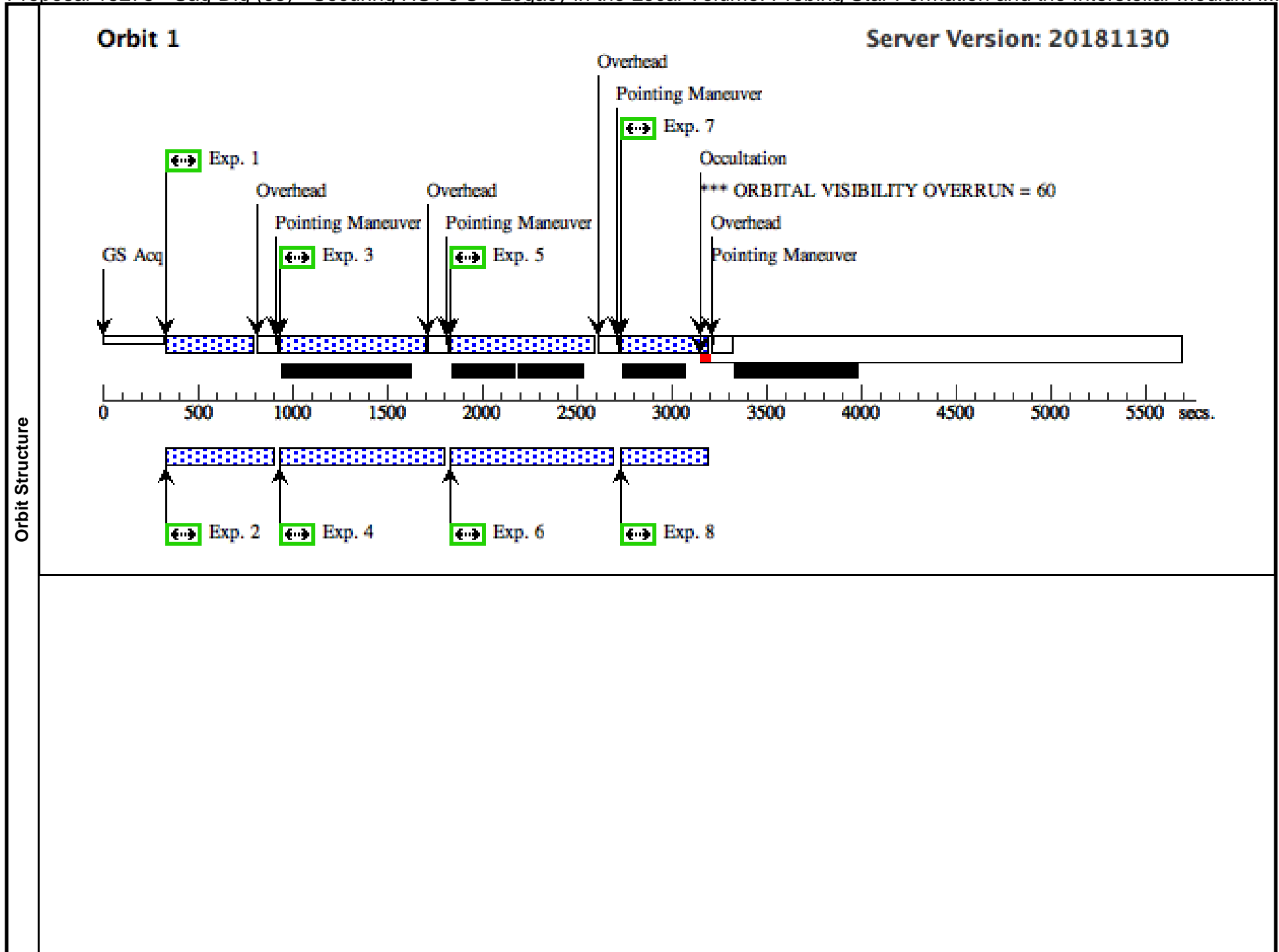


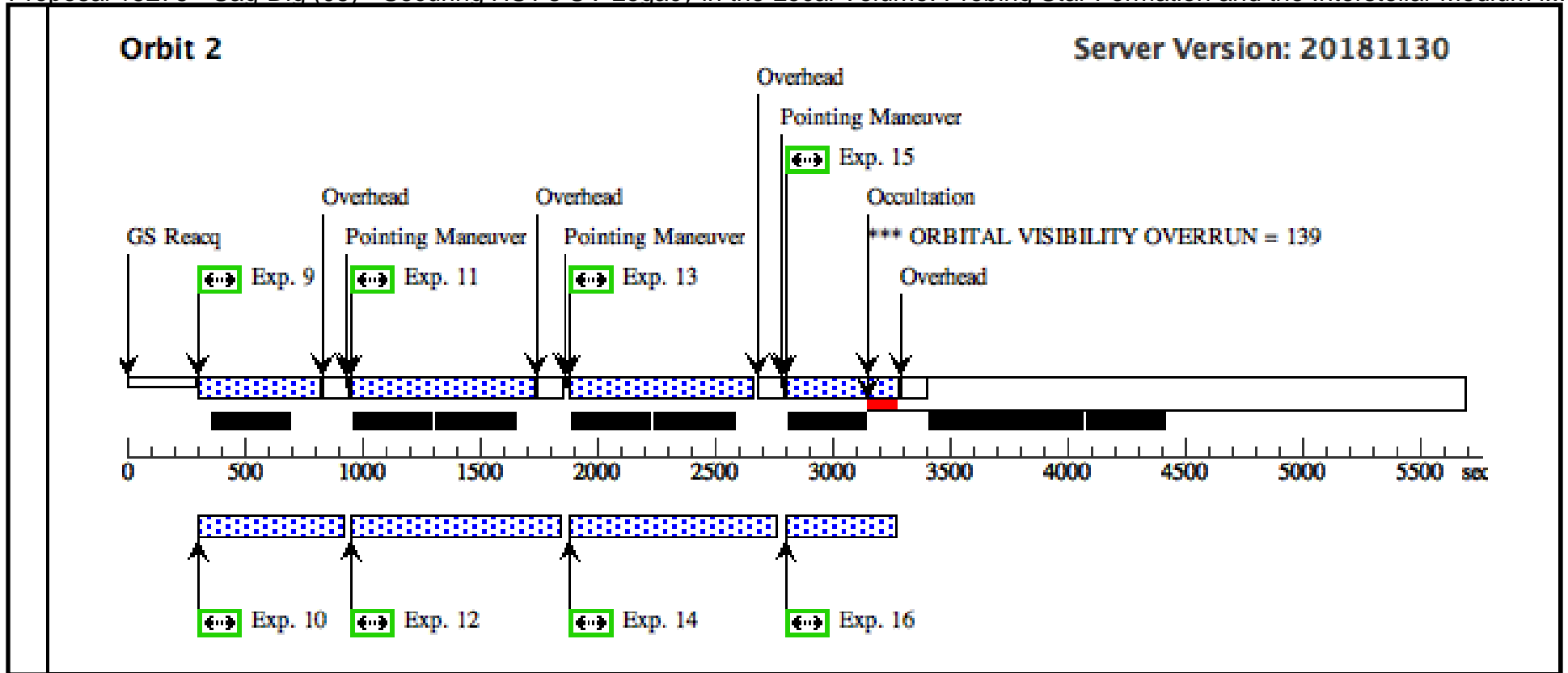
Proposal 15275 - Sag-Dig (05) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medium i...

Visit	Proposal 15275, Sag-Dig (05), completed Mon Feb 11 17:01:48 GMT 2019 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 110D TO 130 D																						
	Diagnostics	(Sag-Dig (05)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Sag-Dig (05)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																					
Fixed Targets		<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(4)</td> <td>SAG-DIG</td> <td>RA: 19 29 59.0953 (292.4962304d) Dec: -17 40 53.26 (-17.68146d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=GALAXY</i> <i>Description=[STAR FORMING REGION]</i> </td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(4)	SAG-DIG	RA: 19 29 59.0953 (292.4962304d) Dec: -17 40 53.26 (-17.68146d) Equinox: J2000		V=23	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=GALAXY</i> <i>Description=[STAR FORMING REGION]</i>				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																	
(4)	SAG-DIG	RA: 19 29 59.0953 (292.4962304d) Dec: -17 40 53.26 (-17.68146d) Equinox: J2000		V=23	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=GALAXY</i> <i>Description=[STAR FORMING REGION]</i>																							

Proposal 15275 - Sag-Dig (05) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medium i...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Sag-Dig-UV IS-F336W	(4) SAG-DIG	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Gro up 1-2 in Sag-Dig (0 5)	434 Secs (434 Secs) [==>]	[1]
	2	Sag-Dig-WF C-F814W	(4) SAG-DIG	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Sag-Dig (0 5)	360 Secs (360 Secs) [==>]	[1]
	3	Sag-Dig-UV IS-F336W	(4) SAG-DIG	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Gro up 3-4 in Sag-Dig (0 5)	772 Secs (772 Secs) [==>]	[1]
	4	Sag-Dig-WF C-F814W	(4) SAG-DIG	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Sag-Dig (0 5)	745 Secs (745 Secs) [==>]	[1]
	5	Sag-Dig-UV IS-F336W	(4) SAG-DIG	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Gro up 5-6 in Sag-Dig (0 5)	765 Secs (765 Secs) [==>]	[1]
	6	Sag-Dig-WF C-F814W	(4) SAG-DIG	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Sag-Dig (0 5)	740 Secs (740 Secs) [==>]	[1]
	7	Sag-Dig-UV IS-F336W	(4) SAG-DIG	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Gro up 7-8 in Sag-Dig (0 5)	465 Secs (465 Secs) [==>]	[1]
	8	Sag-Dig-WF C-F814W	(4) SAG-DIG	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Sag-Dig (0 5)	340 Secs (340 Secs) [==>]	[1]
	9	Sag-Dig-UV IS-F275W	(4) SAG-DIG	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Gro up 9-10 in Sag-Dig (05)	497 Secs (497 Secs) [==>]	[2]
	10	Sag-Dig-WF C-F606W	(4) SAG-DIG	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 9-10 in Sag-Dig (05)	441 Secs (441 Secs) [==>]	[2]
	11	Sag-Dig-UV IS-F275W	(4) SAG-DIG	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Gro up 11-12 in Sag-Dig (05)	779 Secs (779 Secs) [==>]	[2]
	12	Sag-Dig-WF C-F606W	(4) SAG-DIG	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 11-12 in Sag-Dig (05)	770 Secs (770 Secs) [==>]	[2]
	13	Sag-Dig-UV IS-F275W	(4) SAG-DIG	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Gro up 13-14 in Sag-Dig (05)	785 Secs (785 Secs) [==>]	[2]
	14	Sag-Dig-WF C-F606W	(4) SAG-DIG	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 13-14 in Sag-Dig (05)	761 Secs (761 Secs) [==>]	[2]
	15	Sag-Dig-UV IS-F275W	(4) SAG-DIG	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Gro up 15-16 in Sag-Dig (05)	478 Secs (478 Secs) [==>]	[2]
16	Sag-Dig-WF C-F606W	(4) SAG-DIG	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 15-16 in Sag-Dig (05)	350 Secs (350 Secs) [==>]	[2]	



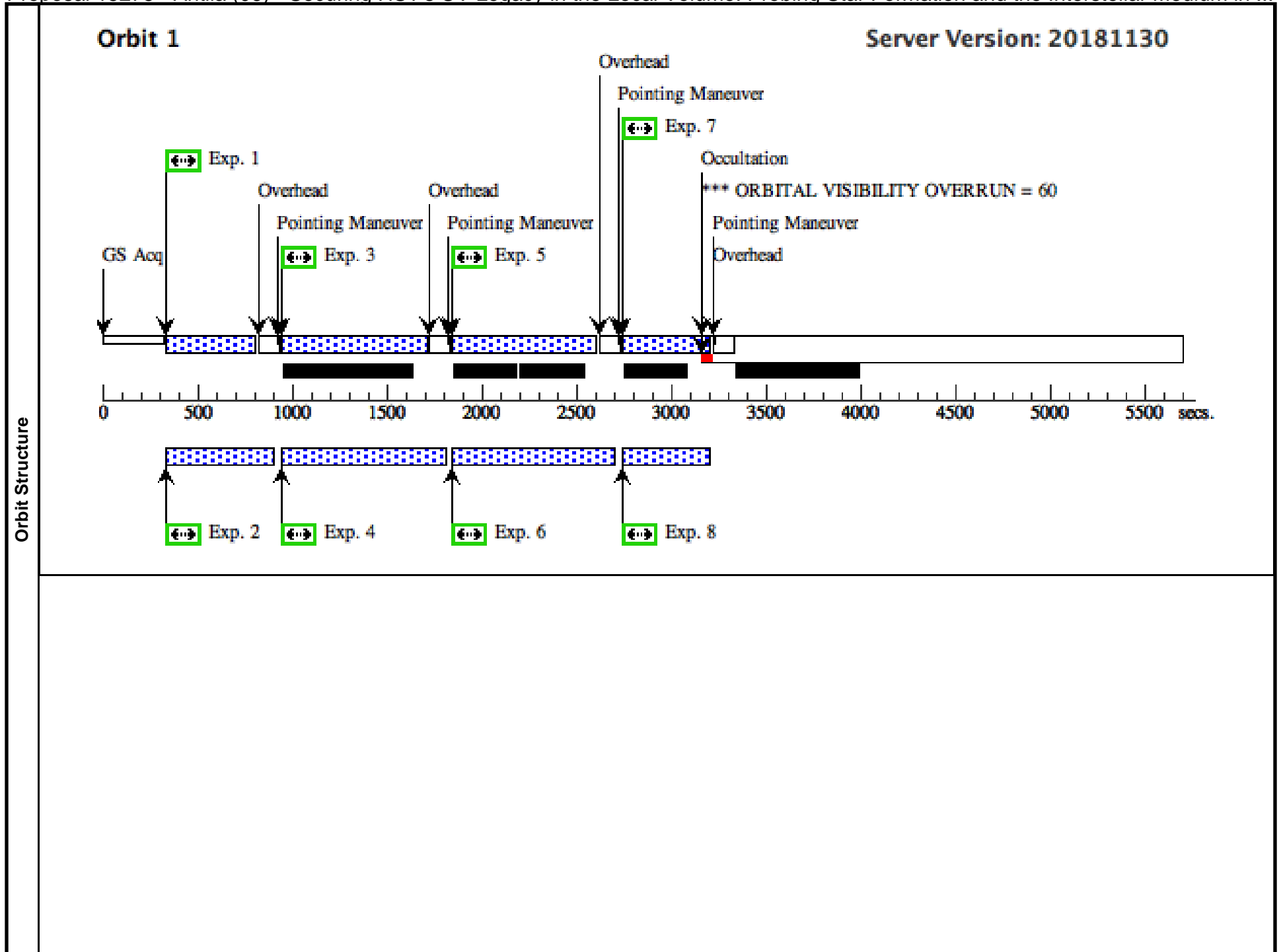


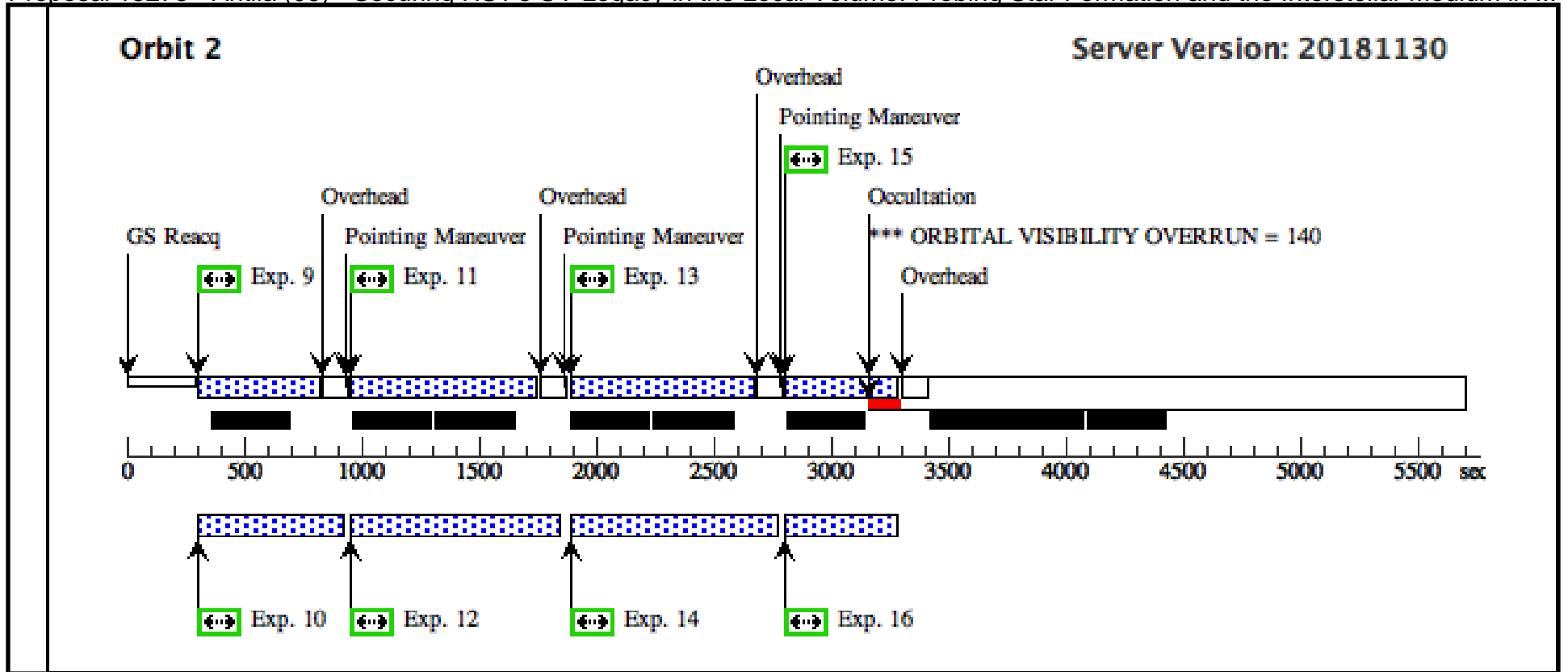
Proposal 15275 - Antlia (06) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medium in ...

Visit	Proposal 15275, Antlia (06), completed Mon Feb 11 17:01:48 GMT 2019 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 15D TO 30 D																
	Diagnosics (Antlia (06)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Antlia (06)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(5)</td> <td>ANTLIA-DWARF-GALAXY</td> <td>RA: 10 04 0.8439 (151.0035162d) Dec: -27 20 3.81 (-27.33439d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(5)	ANTLIA-DWARF-GALAXY	RA: 10 04 0.8439 (151.0035162d) Dec: -27 20 3.81 (-27.33439d) Equinox: J2000		V=23	Reference Frame: SIMBAD
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(5)	ANTLIA-DWARF-GALAXY	RA: 10 04 0.8439 (151.0035162d) Dec: -27 20 3.81 (-27.33439d) Equinox: J2000		V=23	Reference Frame: SIMBAD												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[STAR FORMING REGION]																	

Proposal 15275 - Antlia (06) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medium in ...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Antlia-UVIS -F336W	(5) ANTLIA-DWAR F-GALAXY	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Gro up 1-2 in Antlia (06)	443 Secs (443 Secs) [==>]	[1]
	2	Antlia-WFC -F814W	(5) ANTLIA-DWAR F-GALAXY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Antlia (06)	369 Secs (369 Secs) [==>]	[1]
	3	Antlia-UVIS -F336W	(5) ANTLIA-DWAR F-GALAXY	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Gro up 3-4 in Antlia (06)	772 Secs (772 Secs) [==>]	[1]
	4	Antlia-WFC -F814W	(5) ANTLIA-DWAR F-GALAXY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Antlia (06)	745 Secs (745 Secs) [==>]	[1]
	5	Antlia-UVIS -F336W	(5) ANTLIA-DWAR F-GALAXY	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Gro up 5-6 in Antlia (06)	765 Secs (765 Secs) [==>]	[1]
	6	Antlia-WFC -F814W	(5) ANTLIA-DWAR F-GALAXY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Antlia (06)	740 Secs (740 Secs) [==>]	[1]
	7	Antlia-UVIS -F336W	(5) ANTLIA-DWAR F-GALAXY	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Gro up 7-8 in Antlia (06)	466 Secs (466 Secs) [==>]	[1]
	8	Antlia-WFC -F814W	(5) ANTLIA-DWAR F-GALAXY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Antlia (06)	340 Secs (340 Secs) [==>]	[1]
	9	Antlia-UVIS -F275W	(5) ANTLIA-DWAR F-GALAXY	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Gro up 9-10 in Antlia (06)	500 Secs (500 Secs) [==>]	[2]
	10	Antlia-WFC -F606W	(5) ANTLIA-DWAR F-GALAXY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 9-10 in Antlia (06)	444 Secs (444 Secs) [==>]	[2]
	11	Antlia-UVIS -F275W	(5) ANTLIA-DWAR F-GALAXY	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Gro up 11-12 in Antlia (06)	797 Secs (797 Secs) [==>]	[2]
	12	Antlia-WFC -F606W	(5) ANTLIA-DWAR F-GALAXY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 11-12 in Antlia (06)	770 Secs (770 Secs) [==>]	[2]
	13	Antlia-UVIS -F275W	(5) ANTLIA-DWAR F-GALAXY	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Gro up 13-14 in Antlia (06)	785 Secs (785 Secs) [==>]	[2]
	14	Antlia-WFC -F606W	(5) ANTLIA-DWAR F-GALAXY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 13-14 in Antlia (06)	760 Secs (760 Secs) [==>]	[2]
	15	Antlia-UVIS -F275W	(5) ANTLIA-DWAR F-GALAXY	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Gro up 15-16 in Antlia (06)	484 Secs (484 Secs) [==>]	[2]
16	Antlia-WFC -F606W	(5) ANTLIA-DWAR F-GALAXY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 15-16 in Antlia (06)	358 Secs (358 Secs) [==>]	[2]	



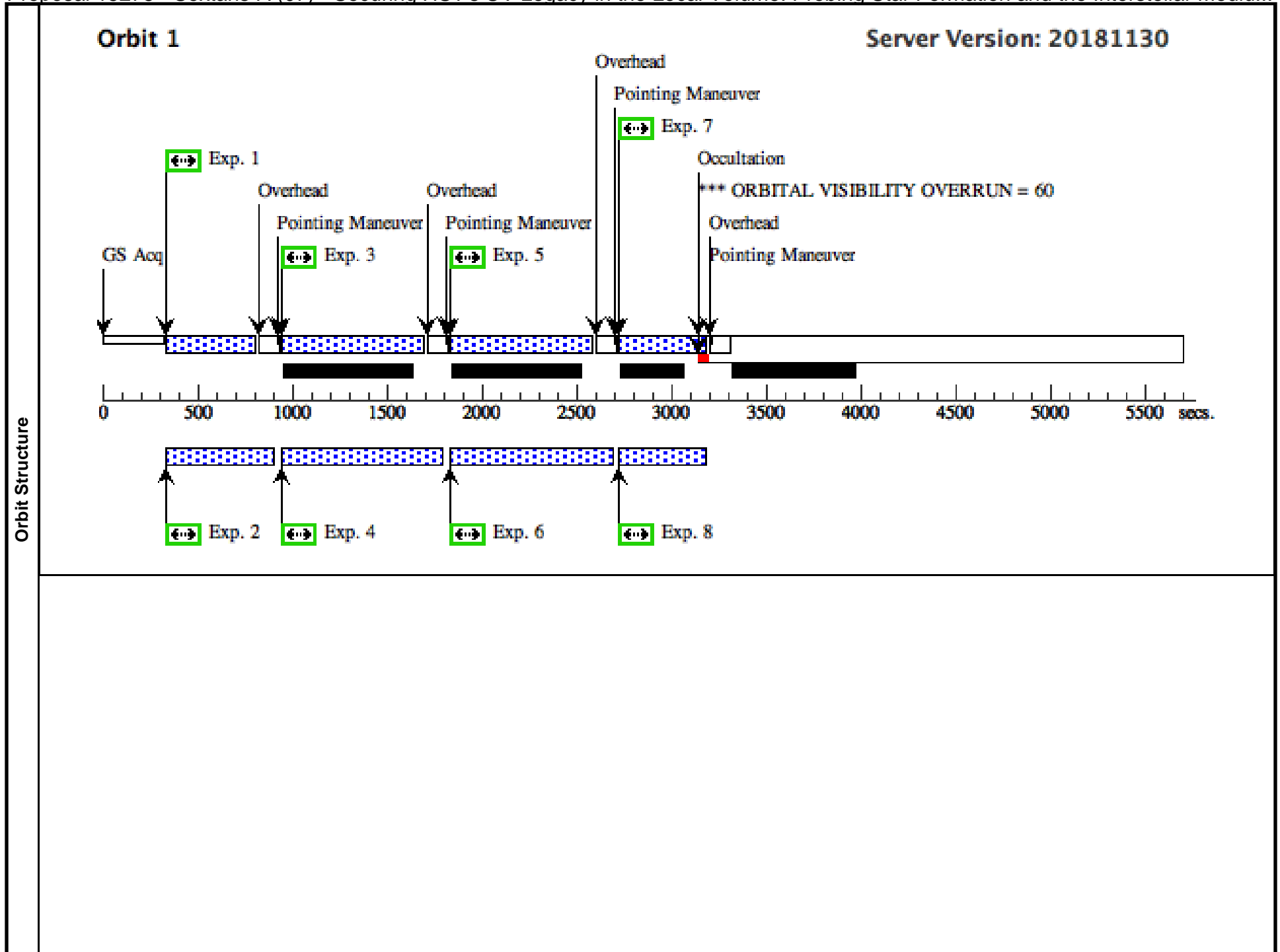


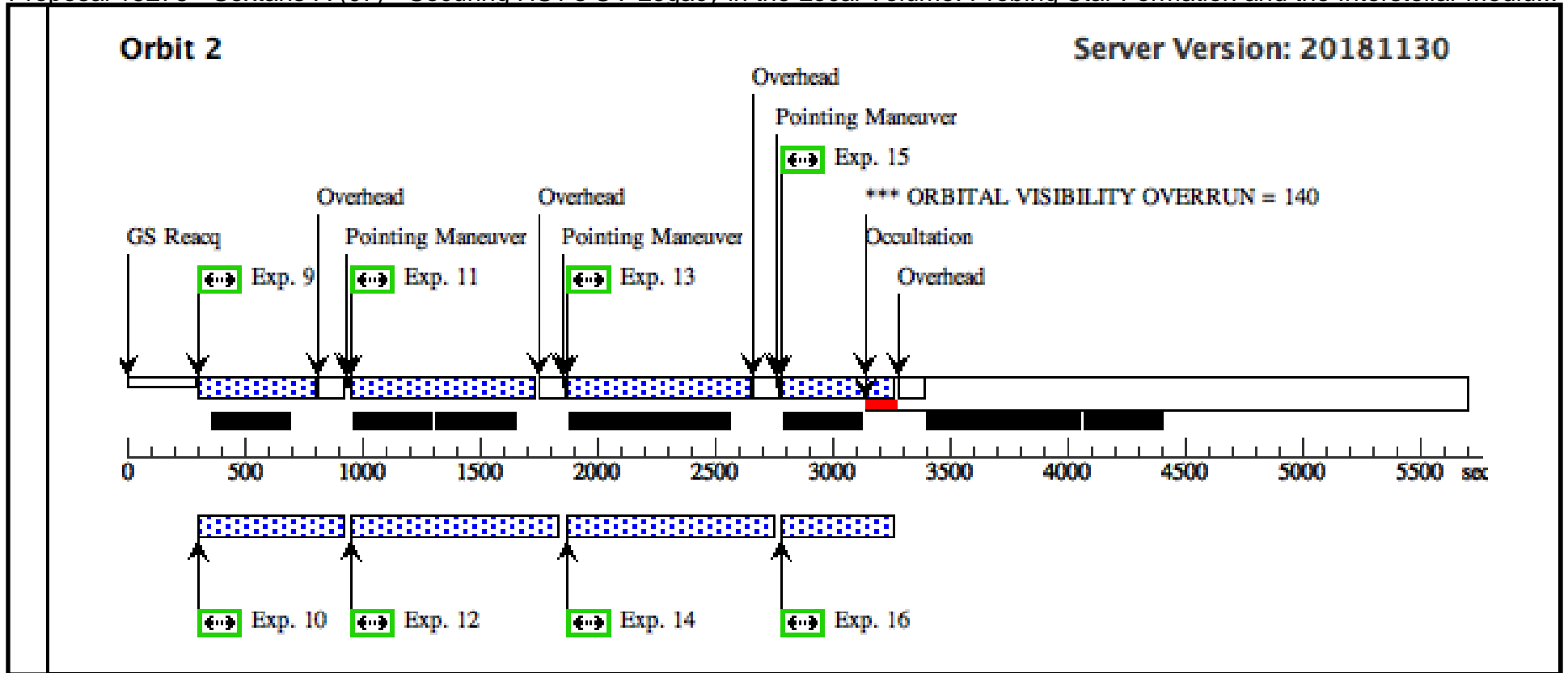
Proposal 15275 - Sextans-A (07) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

Visit	Proposal 15275, Sextans-A (07), completed Mon Feb 11 17:01:48 GMT 2019 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 103D TO 112 D																						
	Diagnostics	(Sextans-A (07)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Sextans-A (07)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																					
Fixed Targets		<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(6)</td> <td>SEXTANS-A</td> <td>RA: 10 10 58.3974 (152.7433225d) Dec: -04 41 38.59 (-4.69405d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=GALAXY</i> <i>Description=[STAR FORMING REGION]</i> </td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(6)	SEXTANS-A	RA: 10 10 58.3974 (152.7433225d) Dec: -04 41 38.59 (-4.69405d) Equinox: J2000		V=23	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=GALAXY</i> <i>Description=[STAR FORMING REGION]</i>				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																	
(6)	SEXTANS-A	RA: 10 10 58.3974 (152.7433225d) Dec: -04 41 38.59 (-4.69405d) Equinox: J2000		V=23	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=GALAXY</i> <i>Description=[STAR FORMING REGION]</i>																							

Proposal 15275 - Sextans-A (07) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medium...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Sextans-A-UVIS-F336W	(6) SEXTANS-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 1-2 in Sextans-A (07)	443 Secs (443 Secs) [==>]	[1]
	2	Sextans-A-WFC-F814W	(6) SEXTANS-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Sextans-A (07)	369 Secs (369 Secs) [==>]	[1]
	3	Sextans-A-UVIS-F336W	(6) SEXTANS-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Group 3-4 in Sextans-A (07)	757 Secs (757 Secs) [==>]	[1]
	4	Sextans-A-WFC-F814W	(6) SEXTANS-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Sextans-A (07)	730 Secs (730 Secs) [==>]	[1]
	5	Sextans-A-UVIS-F336W	(6) SEXTANS-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Group 5-6 in Sextans-A (07)	757 Secs (757 Secs) [==>]	[1]
	6	Sextans-A-WFC-F814W	(6) SEXTANS-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Sextans-A (07)	733 Secs (733 Secs) [==>]	[1]
	7	Sextans-A-UVIS-F336W	(6) SEXTANS-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 7-8 in Sextans-A (07)	466 Secs (466 Secs) [==>]	[1]
	8	Sextans-A-WFC-F814W	(6) SEXTANS-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Sextans-A (07)	340 Secs (340 Secs) [==>]	[1]
	9	Sextans-A-UVIS-F275W	(6) SEXTANS-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 9-10 in Sextans-A (07)	480 Secs (480 Secs) [==>]	[2]
	10	Sextans-A-WFC-F606W	(6) SEXTANS-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 9-10 in Sextans-A (07)	444 Secs (444 Secs) [==>]	[2]
	11	Sextans-A-UVIS-F275W	(6) SEXTANS-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Group 11-12 in Sextans-A (07)	780 Secs (780 Secs) [==>]	[2]
	12	Sextans-A-WFC-F606W	(6) SEXTANS-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 11-12 in Sextans-A (07)	753 Secs (753 Secs) [==>]	[2]
	13	Sextans-A-UVIS-F275W	(6) SEXTANS-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Group 13-14 in Sextans-A (07)	779 Secs (779 Secs) [==>]	[2]
	14	Sextans-A-WFC-F606W	(6) SEXTANS-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 13-14 in Sextans-A (07)	755 Secs (755 Secs) [==>]	[2]
	15	Sextans-A-UVIS-F275W	(6) SEXTANS-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 15-16 in Sextans-A (07)	484 Secs (484 Secs) [==>]	[2]
16	Sextans-A-WFC-F606W	(6) SEXTANS-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 15-16 in Sextans-A (07)	358 Secs (358 Secs) [==>]	[2]	



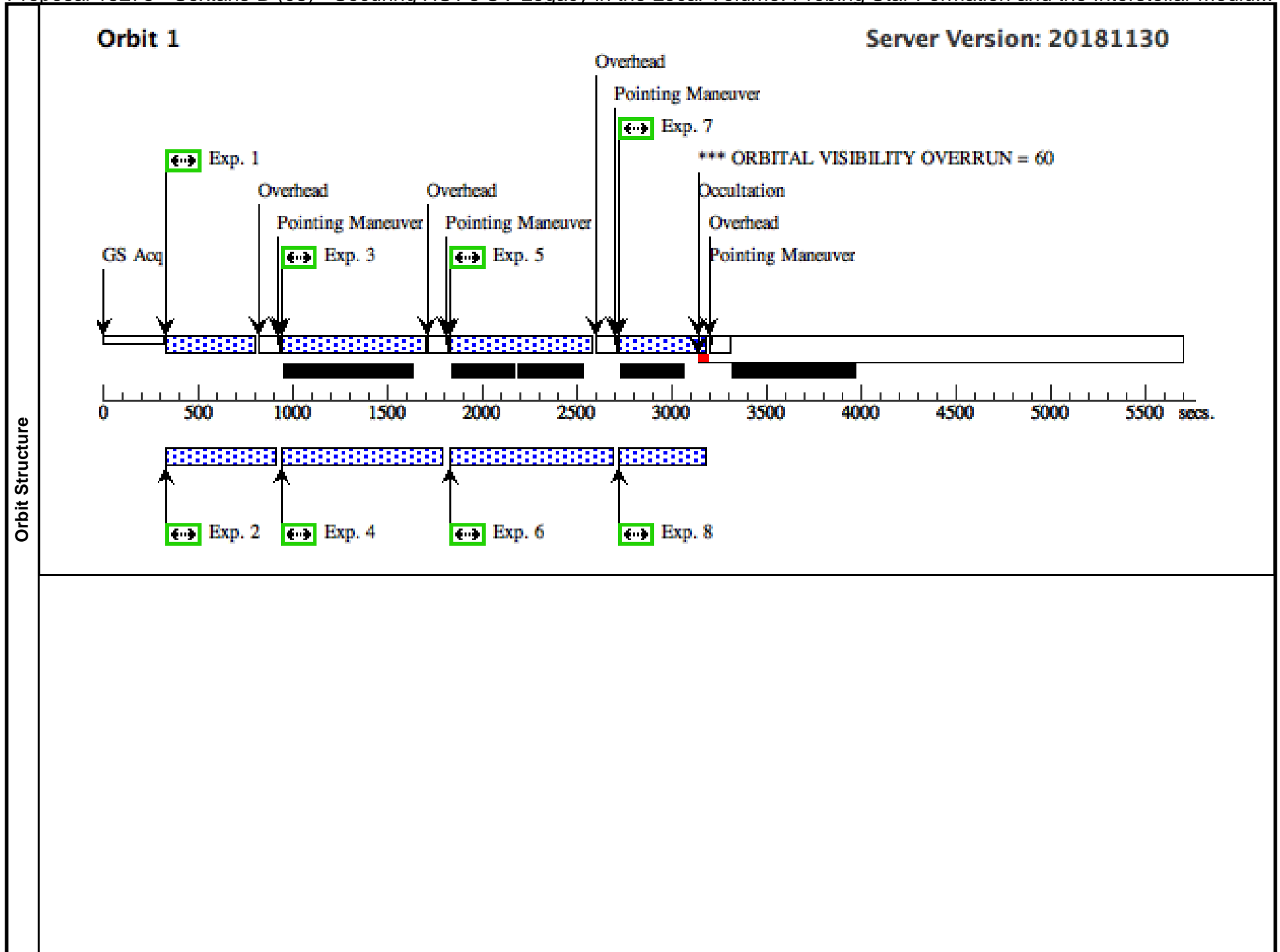


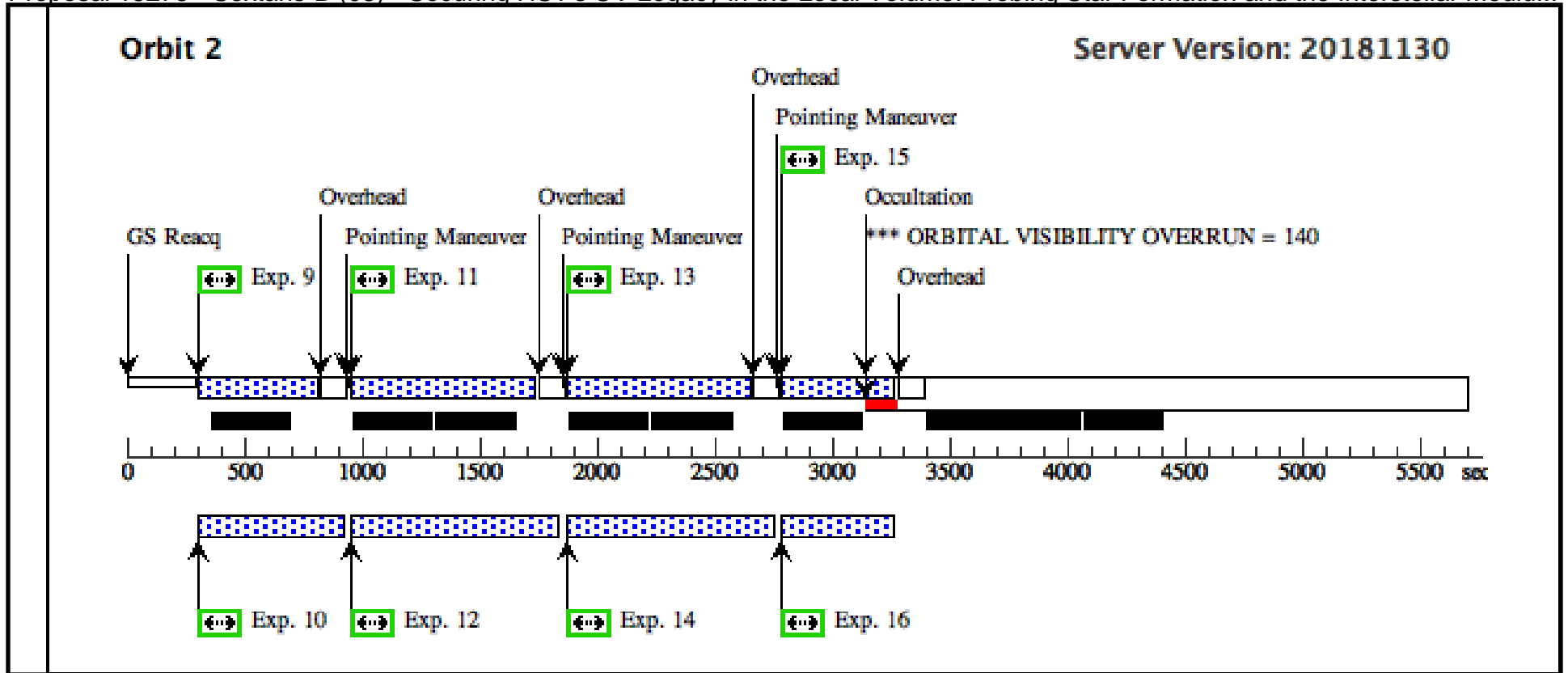
Proposal 15275 - Sextans-B (08) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

Visit	Proposal 15275, Sextans-B (08), completed Mon Feb 11 17:01:48 GMT 2019 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 111D TO 111 D																						
	Diagnostics	(Sextans-B (08)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Sextans-B (08)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																					
Fixed Targets		<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(7)</td> <td>SEXTANS-B</td> <td>RA: 10 00 2.9717 (150.0123821d) Dec: +05 19 30.94 (5.32526d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[STAR FORMING REGION] </td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(7)	SEXTANS-B	RA: 10 00 2.9717 (150.0123821d) Dec: +05 19 30.94 (5.32526d) Equinox: J2000		V=23	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[STAR FORMING REGION]				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																	
(7)	SEXTANS-B	RA: 10 00 2.9717 (150.0123821d) Dec: +05 19 30.94 (5.32526d) Equinox: J2000		V=23	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[STAR FORMING REGION]																							

Proposal 15275 - Sextans-B (08) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Sextans-B-U VIS-F336W	(7) SEXTANS-B	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 1-2 in Sextans-B (08)	445 Secs (445 Secs) [==>]	[1]
	2	Sextans-B-WFC-F814W	(7) SEXTANS-B	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Sextans-B (08)	370 Secs (370 Secs) [==>]	[1]
	3	Sextans-B-U VIS-F336W	(7) SEXTANS-B	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Group 3-4 in Sextans-B (08)	758 Secs (758 Secs) [==>]	[1]
	4	Sextans-B-WFC-F814W	(7) SEXTANS-B	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Sextans-B (08)	730 Secs (730 Secs) [==>]	[1]
	5	Sextans-B-U VIS-F336W	(7) SEXTANS-B	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Group 5-6 in Sextans-B (08)	757 Secs (757 Secs) [==>]	[1]
	6	Sextans-B-WFC-F814W	(7) SEXTANS-B	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Sextans-B (08)	733 Secs (733 Secs) [==>]	[1]
	7	Sextans-B-U VIS-F336W	(7) SEXTANS-B	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 7-8 in Sextans-B (08)	466 Secs (466 Secs) [==>]	[1]
	8	Sextans-B-WFC-F814W	(7) SEXTANS-B	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Sextans-B (08)	340 Secs (340 Secs) [==>]	[1]
	9	Sextans-B-U VIS-F275W	(7) SEXTANS-B	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 9-10 in Sextans-B (08)	490 Secs (490 Secs) [==>]	[2]
	10	Sextans-B-WFC-F606W	(7) SEXTANS-B	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 9-10 in Sextans-B (08)	444 Secs (444 Secs) [==>]	[2]
	11	Sextans-B-U VIS-F275W	(7) SEXTANS-B	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Group 11-12 in Sextans-B (08)	783 Secs (783 Secs) [==>]	[2]
	12	Sextans-B-WFC-F606W	(7) SEXTANS-B	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 11-12 in Sextans-B (08)	755 Secs (755 Secs) [==>]	[2]
	13	Sextans-B-U VIS-F275W	(7) SEXTANS-B	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Group 13-14 in Sextans-B (08)	779 Secs (779 Secs) [==>]	[2]
	14	Sextans-B-WFC-F606W	(7) SEXTANS-B	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 13-14 in Sextans-B (08)	755 Secs (755 Secs) [==>]	[2]
	15	Sextans-B-U VIS-F275W	(7) SEXTANS-B	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 15-16 in Sextans-B (08)	484 Secs (484 Secs) [==>]	[2]
16	Sextans-B-WFC-F606W	(7) SEXTANS-B	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 15-16 in Sextans-B (08)	358 Secs (358 Secs) [==>]	[2]	



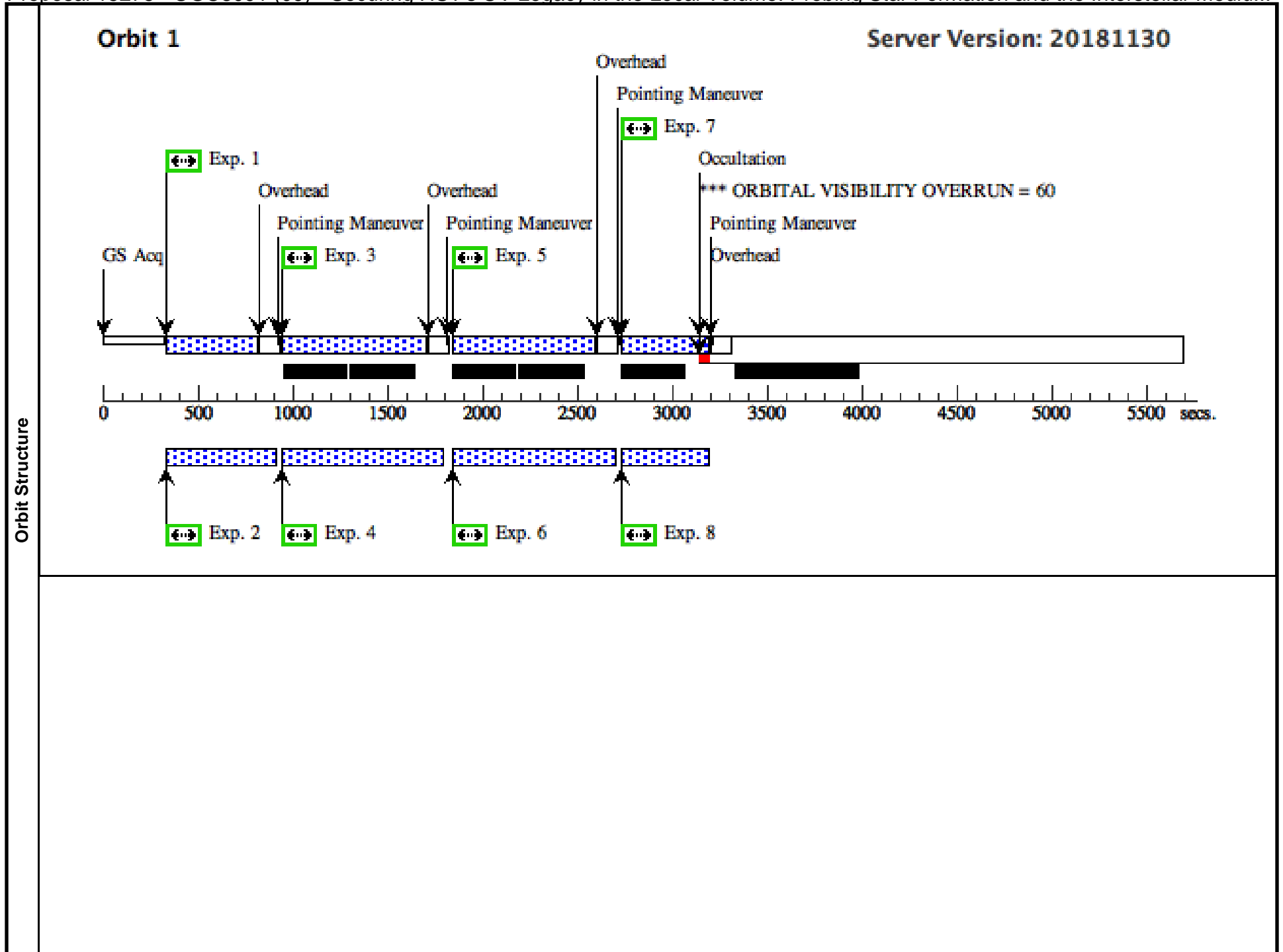


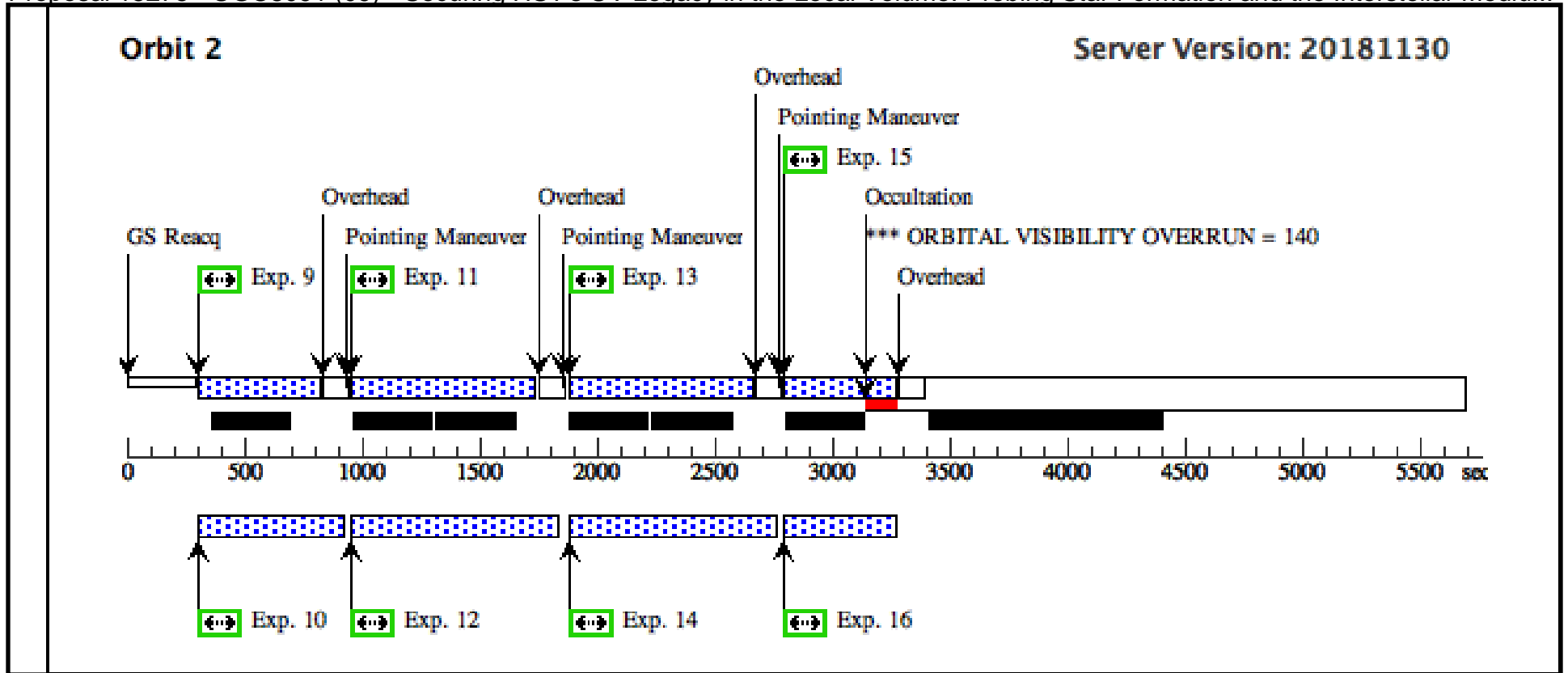
Proposal 15275 - UGC8091 (09) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

Visit	Proposal 15275, UGC8091 (09), completed Mon Feb 11 17:01:48 GMT 2019 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 150D TO 180 D																
	Diagnostics	(UGC8091 (09)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (UGC8091 (09)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN															
Fixed Targets		<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 5%;">#</th> <th style="width: 20%;">Name</th> <th style="width: 30%;">Target Coordinates</th> <th style="width: 20%;">Targ. Coord. Corrections</th> <th style="width: 10%;">Fluxes</th> <th style="width: 15%;">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(8)</td> <td>UGC08091</td> <td>RA: 12 58 42.1004 (194.6754183d) Dec: +14 12 45.99 (14.21277d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: NED</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(8)	UGC08091	RA: 12 58 42.1004 (194.6754183d) Dec: +14 12 45.99 (14.21277d) Equinox: J2000		V=23
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(8)	UGC08091	RA: 12 58 42.1004 (194.6754183d) Dec: +14 12 45.99 (14.21277d) Equinox: J2000		V=23	Reference Frame: NED												
Comments: This object was generated by the targetselector and retrieved from the NED database. Category=GALAXY Description=[STAR FORMING REGION]																	

Proposal 15275 - UGC8091 (09) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	UGC8091-U VIS-F336W	(8) UGC08091	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 1-2 in UGC8091 (09)	449 Secs (449 Secs) [==>]	[1]
	2	UGC8091-WFC-F814W	(8) UGC08091	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in UGC8091 (09)	375 Secs (375 Secs) [==>]	[1]
	3	UGC8091-U VIS-F336W	(8) UGC08091	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Group 3-4 in UGC8091 (09)	758 Secs (758 Secs) [==>]	[1]
	4	UGC8091-WFC-F814W	(8) UGC08091	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in UGC8091 (09)	730 Secs (730 Secs) [==>]	[1]
	5	UGC8091-U VIS-F336W	(8) UGC08091	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Group 5-6 in UGC8091 (09)	757 Secs (757 Secs) [==>]	[1]
	6	UGC8091-WFC-F814W	(8) UGC08091	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in UGC8091 (09)	733 Secs (733 Secs) [==>]	[1]
	7	UGC8091-U VIS-F336W	(8) UGC08091	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 7-8 in UGC8091 (09)	466 Secs (466 Secs) [==>]	[1]
	8	UGC8091-WFC-F814W	(8) UGC08091	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in UGC8091 (09)	340 Secs (340 Secs) [==>]	[1]
	9	UGC8091-U VIS-F275W	(8) UGC08091	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 9-10 in UGC8091 (09)	500 Secs (500 Secs) [==>]	[2]
	10	UGC8091-WFC-F606W	(8) UGC08091	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 9-10 in UGC8091 (09)	444 Secs (444 Secs) [==>]	[2]
	11	UGC8091-U VIS-F275W	(8) UGC08091	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Group 11-12 in UGC8091 (09)	787 Secs (787 Secs) [==>]	[2]
	12	UGC8091-WFC-F606W	(8) UGC08091	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 11-12 in UGC8091 (09)	760 Secs (760 Secs) [==>]	[2]
	13	UGC8091-U VIS-F275W	(8) UGC08091	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Group 13-14 in UGC8091 (09)	779 Secs (779 Secs) [==>]	[2]
	14	UGC8091-WFC-F606W	(8) UGC08091	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 13-14 in UGC8091 (09)	755 Secs (755 Secs) [==>]	[2]
	15	UGC8091-U VIS-F275W	(8) UGC08091	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 15-16 in UGC8091 (09)	484 Secs (484 Secs) [==>]	[2]
16	UGC8091-WFC-F606W	(8) UGC08091	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 15-16 in UGC8091 (09)	358 Secs (358 Secs) [==>]	[2]	



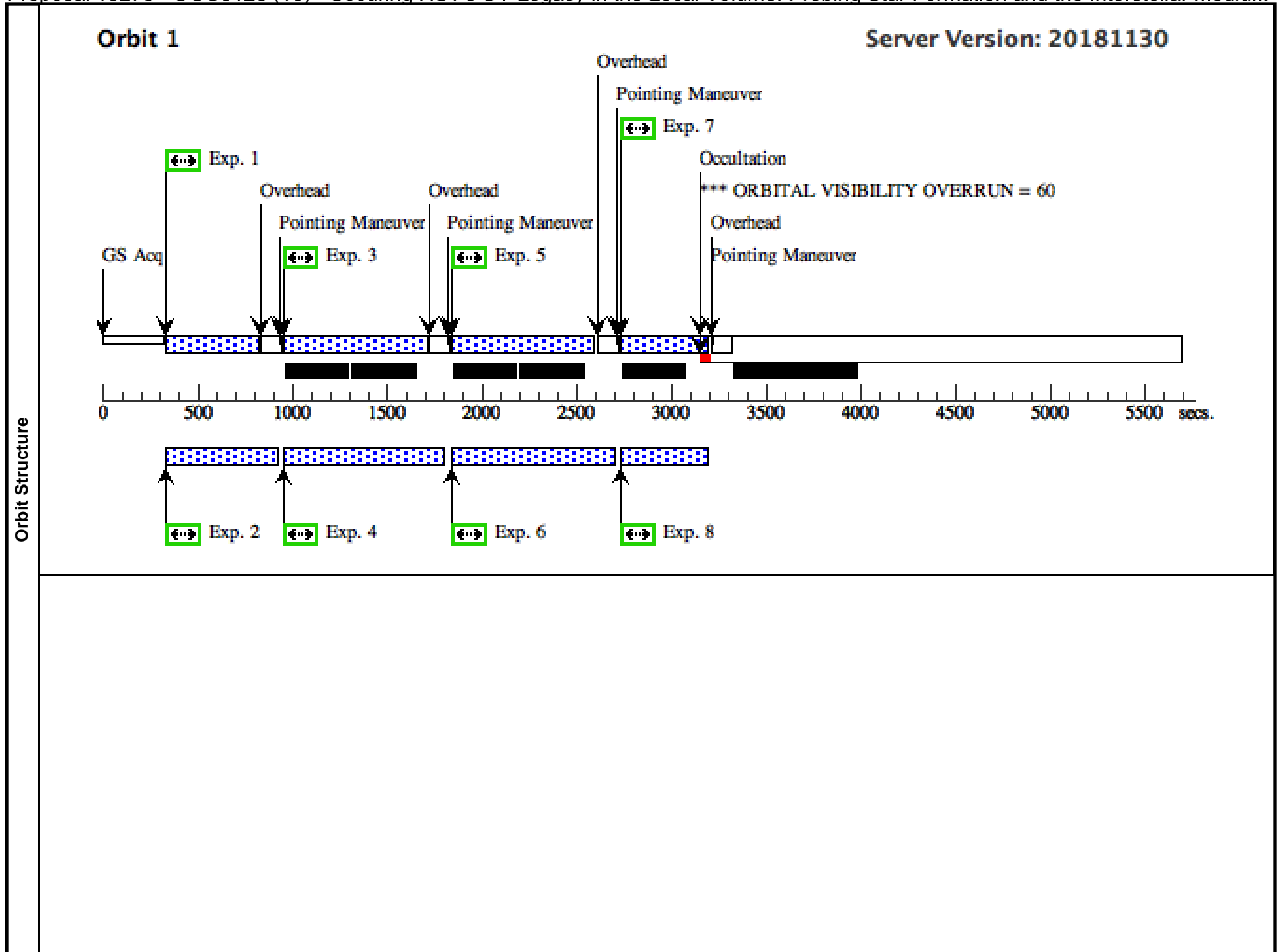


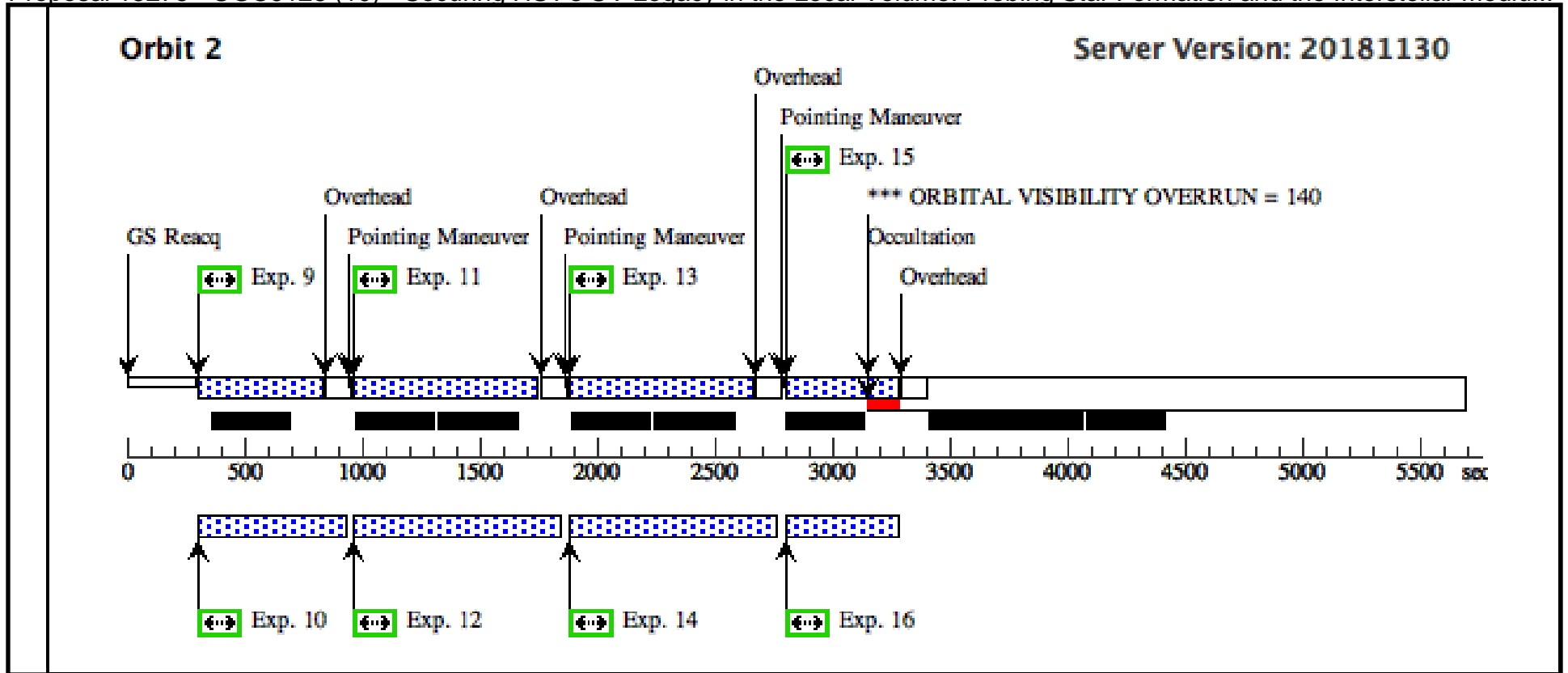
Proposal 15275 - UGC9128 (10) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

Visit	Proposal 15275, UGC9128 (10), completed Mon Feb 11 17:01:48 GMT 2019 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 232D TO 247 D																
	Diagnostics	(UGC9128 (10)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (UGC9128 (10)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN															
Fixed Targets		<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(9)</td> <td>UGC9128</td> <td>RA: 14 15 54.3708 (213.9765450d) Dec: +23 03 28.33 (23.05787d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(9)	UGC9128	RA: 14 15 54.3708 (213.9765450d) Dec: +23 03 28.33 (23.05787d) Equinox: J2000		V=23
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(9)	UGC9128	RA: 14 15 54.3708 (213.9765450d) Dec: +23 03 28.33 (23.05787d) Equinox: J2000		V=23	Reference Frame: SIMBAD												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[STAR FORMING REGION]																	

Proposal 15275 - UGC9128 (10) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	UGC9128-U VIS-F336W	(9) UGC9128	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 1-2 in UGC9128 (10)	457 Secs (457 Secs) [==>]	[1]
	2	UGC9128-WFC-F814W	(9) UGC9128	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in UGC9128 (10)	383 Secs (383 Secs) [==>]	[1]
	3	UGC9128-U VIS-F336W	(9) UGC9128	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Group 3-4 in UGC9128 (10)	758 Secs (758 Secs) [==>]	[1]
	4	UGC9128-WFC-F814W	(9) UGC9128	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in UGC9128 (10)	731 Secs (731 Secs) [==>]	[1]
	5	UGC9128-U VIS-F336W	(9) UGC9128	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Group 5-6 in UGC9128 (10)	757 Secs (757 Secs) [==>]	[1]
	6	UGC9128-WFC-F814W	(9) UGC9128	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in UGC9128 (10)	733 Secs (733 Secs) [==>]	[1]
	7	UGC9128-U VIS-F336W	(9) UGC9128	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 7-8 in UGC9128 (10)	466 Secs (466 Secs) [==>]	[1]
	8	UGC9128-WFC-F814W	(9) UGC9128	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in UGC9128 (10)	340 Secs (340 Secs) [==>]	[1]
	9	UGC9128-U VIS-F275W	(9) UGC9128	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 9-10 in UGC9128 (10)	508 Secs (508 Secs) [==>]	[2]
	10	UGC9128-WFC-F606W	(9) UGC9128	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 9-10 in UGC9128 (10)	452 Secs (452 Secs) [==>]	[2]
	11	UGC9128-U VIS-F275W	(9) UGC9128	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Group 11-12 in UGC9128 (10)	787 Secs (787 Secs) [==>]	[2]
	12	UGC9128-WFC-F606W	(9) UGC9128	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 11-12 in UGC9128 (10)	760 Secs (760 Secs) [==>]	[2]
	13	UGC9128-U VIS-F275W	(9) UGC9128	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Group 13-14 in UGC9128 (10)	779 Secs (779 Secs) [==>]	[2]
	14	UGC9128-WFC-F606W	(9) UGC9128	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 13-14 in UGC9128 (10)	755 Secs (755 Secs) [==>]	[2]
	15	UGC9128-U VIS-F275W	(9) UGC9128	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 15-16 in UGC9128 (10)	484 Secs (484 Secs) [==>]	[2]
16	UGC9128-WFC-F606W	(9) UGC9128	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 15-16 in UGC9128 (10)	358 Secs (358 Secs) [==>]	[2]	



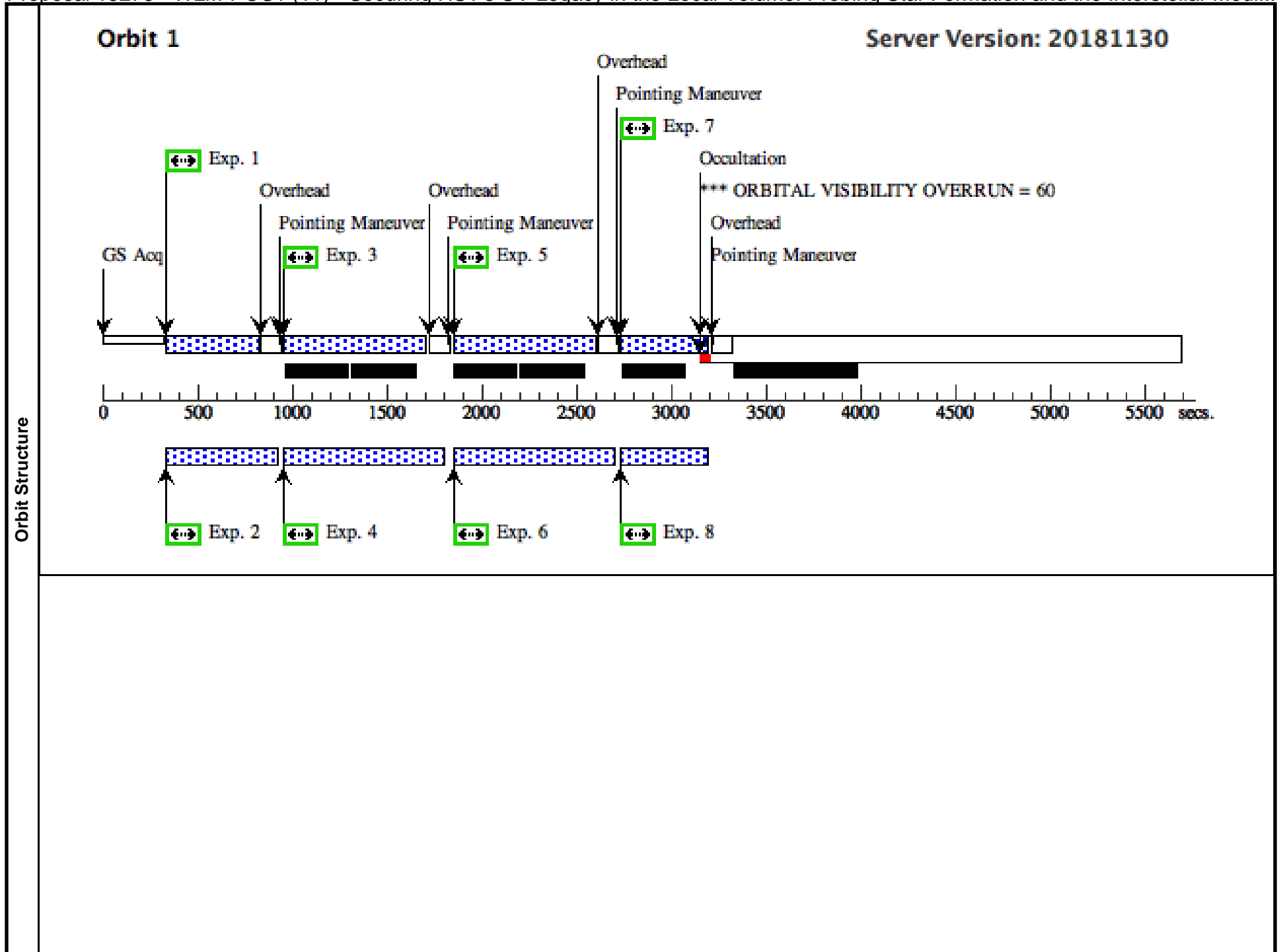


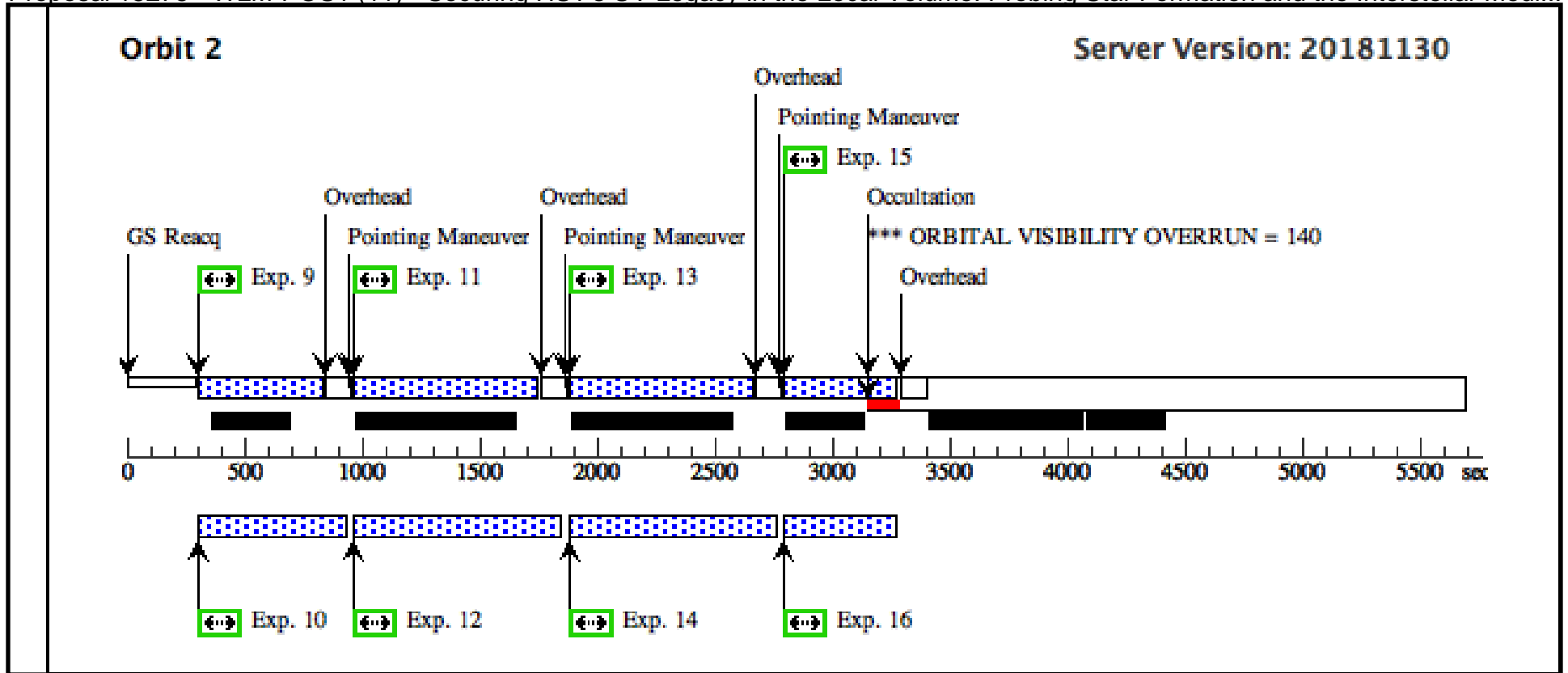
Proposal 15275 - WLM-POS1 (11) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medi...

Visit	Proposal 15275, WLM-POS1 (11), completed Mon Feb 11 17:01:48 GMT 2019 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 57D TO 57 D																
	Diagnosics (WLM-POS1 (11)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (WLM-POS1 (11)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(10)</td> <td>WLM-GALAXY-POS1</td> <td>RA: 00 01 58.4592 (.4935800d) Dec: -15 26 40.20 (-15.44450d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(10)	WLM-GALAXY-POS1	RA: 00 01 58.4592 (.4935800d) Dec: -15 26 40.20 (-15.44450d) Equinox: J2000		V=23	Reference Frame: SIMBAD
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(10)	WLM-GALAXY-POS1	RA: 00 01 58.4592 (.4935800d) Dec: -15 26 40.20 (-15.44450d) Equinox: J2000		V=23	Reference Frame: SIMBAD												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[STAR FORMING REGION]																	

Proposal 15275 - WLM-POS1 (11) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medi...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	WLM-POS1 -UVIS-F336 W	(10) WLM-GALAX Y-POS1	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Gro up 1-2 in WLM-POS 1 (11)	460 Secs (460 Secs) [==>]	[1]
	2	WLM-POS1 -WFC-F814 W	(10) WLM-GALAX Y-POS1	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in WLM-POS 1 (11)	386 Secs (386 Secs) [==>]	[1]
	3	WLM-POS1 -UVIS-F336 W	(10) WLM-GALAX Y-POS1	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Gro up 3-4 in WLM-POS 1 (11)	757 Secs (757 Secs) [==>]	[1]
	4	WLM-POS1 -WFC-F814 W	(10) WLM-GALAX Y-POS1	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in WLM-POS 1 (11)	731 Secs (731 Secs) [==>]	[1]
	5	WLM-POS1 -UVIS-F336 W	(10) WLM-GALAX Y-POS1	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Gro up 5-6 in WLM-POS 1 (11)	754 Secs (754 Secs) [==>]	[1]
	6	WLM-POS1 -WFC-F814 W	(10) WLM-GALAX Y-POS1	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in WLM-POS 1 (11)	730 Secs (730 Secs) [==>]	[1]
	7	WLM-POS1 -UVIS-F336 W	(10) WLM-GALAX Y-POS1	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Gro up 7-8 in WLM-POS 1 (11)	466 Secs (466 Secs) [==>]	[1]
	8	WLM-POS1 -WFC-F814 W	(10) WLM-GALAX Y-POS1	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in WLM-POS 1 (11)	340 Secs (340 Secs) [==>]	[1]
	9	WLM-POS1 -UVIS-F275 W	(10) WLM-GALAX Y-POS1	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Gro up 9-10 in WLM-PO S1 (11)	505 Secs (505 Secs) [==>]	[2]
	10	WLM-POS1 -WFC-F606 W	(10) WLM-GALAX Y-POS1	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 9-10 in WLM-PO S1 (11)	449 Secs (449 Secs) [==>]	[2]
	11	WLM-POS1 -UVIS-F275 W	(10) WLM-GALAX Y-POS1	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Gro up 11-12 in WLM-P OS1 (11)	786 Secs (786 Secs) [==>]	[2]
	12	WLM-POS1 -WFC-F606 W	(10) WLM-GALAX Y-POS1	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 11-12 in WLM-P OS1 (11)	760 Secs (760 Secs) [==>]	[2]
	13	WLM-POS1 -UVIS-F275 W	(10) WLM-GALAX Y-POS1	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Gro up 13-14 in WLM-P OS1 (11)	780 Secs (780 Secs) [==>]	[2]
	14	WLM-POS1 -WFC-F606 W	(10) WLM-GALAX Y-POS1	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 13-14 in WLM-P OS1 (11)	756 Secs (756 Secs) [==>]	[2]
	15	WLM-POS1 -UVIS-F275 W	(10) WLM-GALAX Y-POS1	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Gro up 15-16 in WLM-P OS1 (11)	486 Secs (486 Secs) [==>]	[2]
	16	WLM-POS1 -WFC-F606 W	(10) WLM-GALAX Y-POS1	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 15-16 in WLM-P OS1 (11)	360 Secs (360 Secs) [==>]	[2]



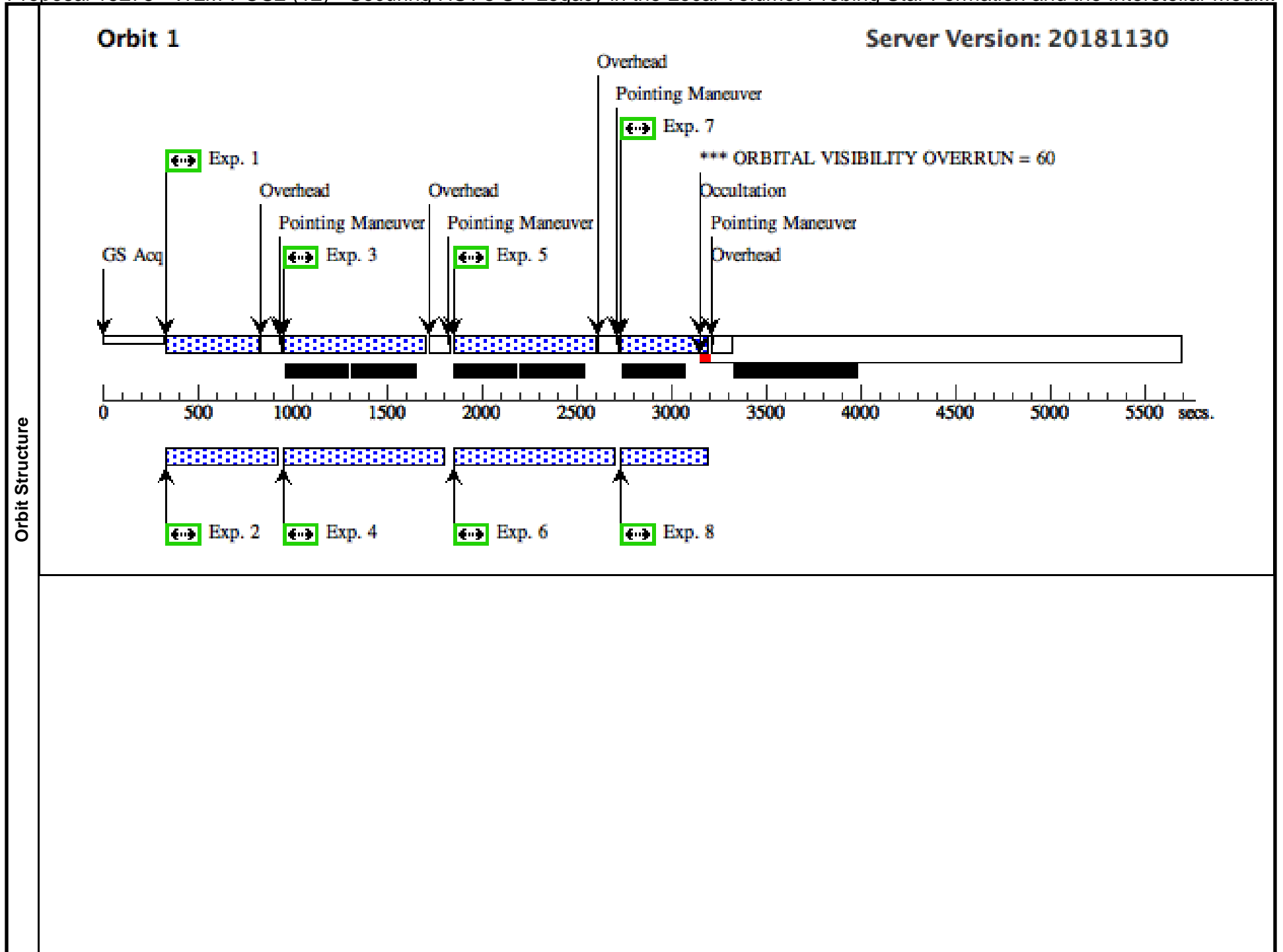


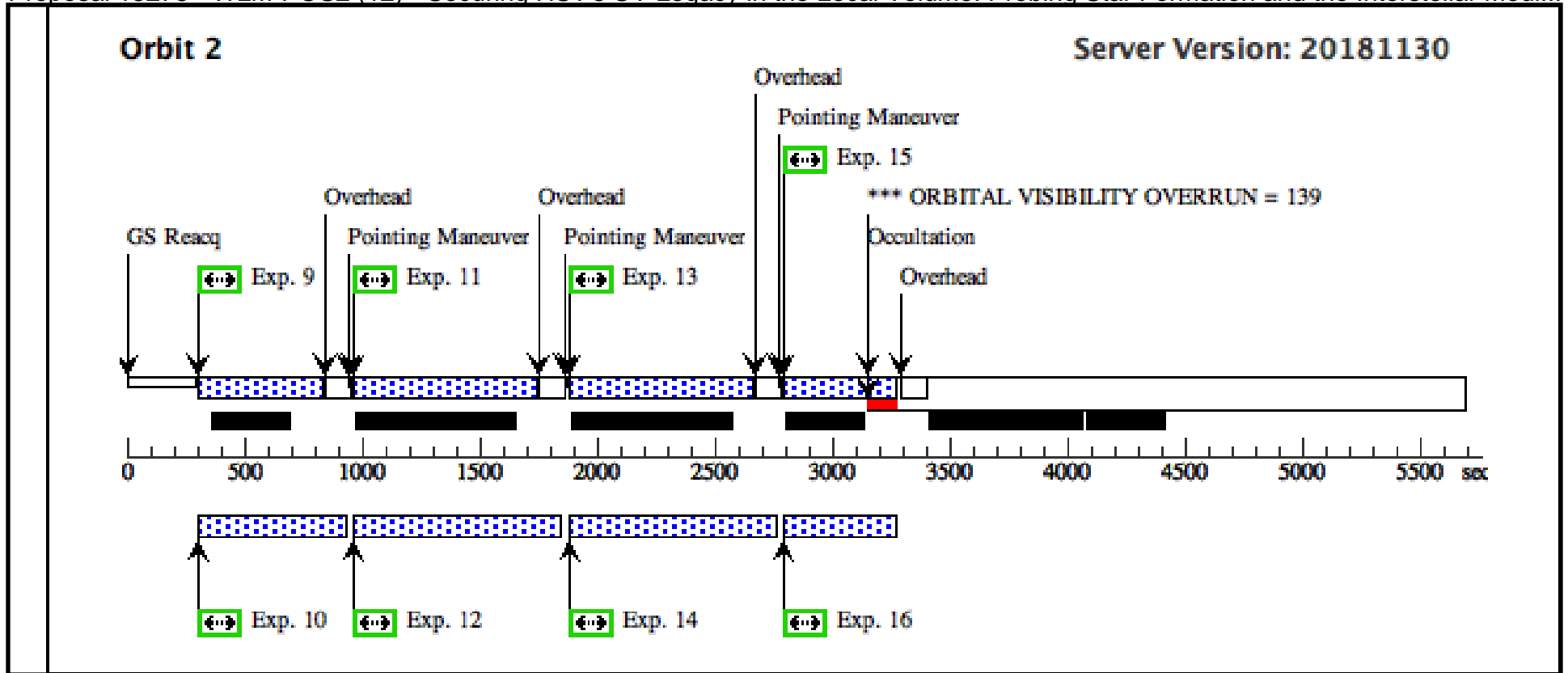
Proposal 15275 - WLM-POS2 (12) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medi...

Visit	Proposal 15275, WLM-POS2 (12), completed Mon Feb 11 17:01:48 GMT 2019 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 28D TO 32 D																
	Diagnosics (WLM-POS2 (12)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (WLM-POS2 (12)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(23)</td> <td>WLM-GALAXY-POS2</td> <td>RA: 00 01 59.2990 (.4970792d) Dec: -15 30 56.78 (-15.51577d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(23)	WLM-GALAXY-POS2	RA: 00 01 59.2990 (.4970792d) Dec: -15 30 56.78 (-15.51577d) Equinox: J2000		V=23	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(23)	WLM-GALAXY-POS2	RA: 00 01 59.2990 (.4970792d) Dec: -15 30 56.78 (-15.51577d) Equinox: J2000		V=23	Reference Frame: ICRS												
Comments: Category=GALAXY Description=[STAR FORMING REGION]																	

Proposal 15275 - WLM-POS2 (12) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medi...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	WLM-POS2 -UVIS-F336 W	(23) WLM-GALAX Y-POS2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Gro up 1-2 in WLM-POS 2 (12)	460 Secs (460 Secs) [==>]	[1]
	2	WLM-POS2 -WFC-F814 W	(23) WLM-GALAX Y-POS2	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in WLM-POS 2 (12)	385 Secs (385 Secs) [==>]	[1]
	3	WLM-POS2 -UVIS-F336 W	(23) WLM-GALAX Y-POS2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Gro up 3-4 in WLM-POS 2 (12)	757 Secs (757 Secs) [==>]	[1]
	4	WLM-POS2 -WFC-F814 W	(23) WLM-GALAX Y-POS2	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in WLM-POS 2 (12)	730 Secs (730 Secs) [==>]	[1]
	5	WLM-POS2 -UVIS-F336 W	(23) WLM-GALAX Y-POS2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Gro up 5-6 in WLM-POS 2 (12)	754 Secs (754 Secs) [==>]	[1]
	6	WLM-POS2 -WFC-F814 W	(23) WLM-GALAX Y-POS2	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in WLM-POS 2 (12)	730 Secs (730 Secs) [==>]	[1]
	7	WLM-POS2 -UVIS-F336 W	(23) WLM-GALAX Y-POS2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Gro up 7-8 in WLM-POS 2 (12)	466 Secs (466 Secs) [==>]	[1]
	8	WLM-POS2 -WFC-F814 W	(23) WLM-GALAX Y-POS2	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in WLM-POS 2 (12)	340 Secs (340 Secs) [==>]	[1]
	9	WLM-POS2 -UVIS-F275 W	(23) WLM-GALAX Y-POS2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Gro up 9-10 in WLM-PO S2 (12)	505 Secs (505 Secs) [==>]	[2]
	10	WLM-POS2 -WFC-F606 W	(23) WLM-GALAX Y-POS2	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 9-10 in WLM-PO S2 (12)	449 Secs (449 Secs) [==>]	[2]
	11	WLM-POS2 -UVIS-F275 W	(23) WLM-GALAX Y-POS2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Gro up 11-12 in WLM-P OS2 (12)	780 Secs (780 Secs) [==>]	[2]
	12	WLM-POS2 -WFC-F606 W	(23) WLM-GALAX Y-POS2	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 11-12 in WLM-P OS2 (12)	760 Secs (760 Secs) [==>]	[2]
	13	WLM-POS2 -UVIS-F275 W	(23) WLM-GALAX Y-POS2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Gro up 13-14 in WLM-P OS2 (12)	780 Secs (780 Secs) [==>]	[2]
	14	WLM-POS2 -WFC-F606 W	(23) WLM-GALAX Y-POS2	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 13-14 in WLM-P OS2 (12)	756 Secs (756 Secs) [==>]	[2]
	15	WLM-POS2 -UVIS-F275 W	(23) WLM-GALAX Y-POS2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Gro up 15-16 in WLM-P OS2 (12)	485 Secs (485 Secs) [==>]	[2]
	16	WLM-POS2 -WFC-F606 W	(23) WLM-GALAX Y-POS2	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 15-16 in WLM-P OS2 (12)	359 Secs (359 Secs) [==>]	[2]





Proposal 15275 - UGC6817 (13) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

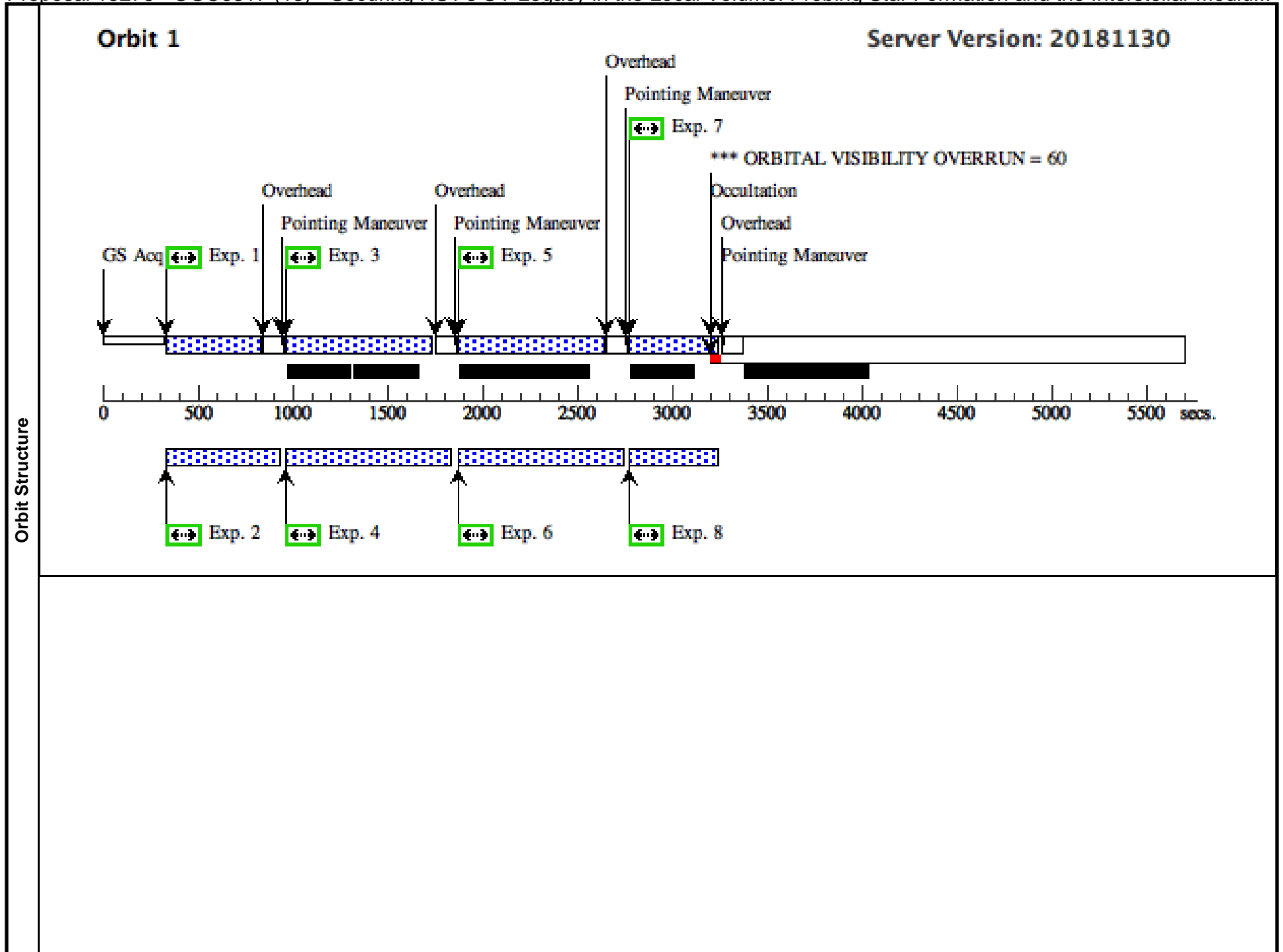
Visit	Proposal 15275, UGC6817 (13), completed Mon Feb 11 17:01:48 GMT 2019 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 235D TO 245 D																
	Diagnosics (UGC6817 (13)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (UGC6817 (13)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (UGC6817 (13)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(11)</td> <td>UGC6817</td> <td>RA: 11 50 52.9840 (177.7207667d) Dec: +38 52 37.57 (38.87710d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(11)	UGC6817	RA: 11 50 52.9840 (177.7207667d) Dec: +38 52 37.57 (38.87710d) Equinox: J2000		V=23	Reference Frame: SIMBAD
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(11)	UGC6817	RA: 11 50 52.9840 (177.7207667d) Dec: +38 52 37.57 (38.87710d) Equinox: J2000		V=23	Reference Frame: SIMBAD												
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[STAR FORMING REGION]																	

Proposal 15275 - UGC6817 (13) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	UGC6817-U VIS-F336W	(11) UGC6817	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 1-2 in UGC6817 (13)	470 Secs (470 Secs) [==>]	[1]
2	UGC6817-WFC-F814W	(11) UGC6817	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in UGC6817 (13)	395 Secs (395 Secs) [==>]	[1]
3	UGC6817-U VIS-F336W	(11) UGC6817	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Group 3-4 in UGC6817 (13)	771 Secs (771 Secs) [==>]	[1]
4	UGC6817-WFC-F814W	(11) UGC6817	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in UGC6817 (13)	744 Secs (744 Secs) [==>]	[1]
5	UGC6817-U VIS-F336W	(11) UGC6817	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Group 5-6 in UGC6817 (13)	770 Secs (770 Secs) [==>]	[1]
6	UGC6817-WFC-F814W	(11) UGC6817	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in UGC6817 (13)	746 Secs (746 Secs) [==>]	[1]
7	UGC6817-U VIS-F336W	(11) UGC6817	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 7-8 in UGC6817 (13)	470 Secs (470 Secs) [==>]	[1]
8	UGC6817-WFC-F814W	(11) UGC6817	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in UGC6817 (13)	344 Secs (344 Secs) [==>]	[1]
9	UGC6817-U VIS-F275W	(11) UGC6817	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 9-10 in UGC6817 (13)	515 Secs (515 Secs) [==>]	[2]
10	UGC6817-WFC-F606W	(11) UGC6817	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 9-10 in UGC6817 (13)	459 Secs (459 Secs) [==>]	[2]
11	UGC6817-U VIS-F275W	(11) UGC6817	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Group 11-12 in UGC6817 (13)	800 Secs (800 Secs) [==>]	[2]
12	UGC6817-WFC-F606W	(11) UGC6817	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 11-12 in UGC6817 (13)	773 Secs (773 Secs) [==>]	[2]
13	UGC6817-U VIS-F275W	(11) UGC6817	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Group 13-14 in UGC6817 (13)	800 Secs (800 Secs) [==>]	[2]
14	UGC6817-WFC-F606W	(11) UGC6817	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 13-14 in UGC6817 (13)	776 Secs (776 Secs) [==>]	[2]
15	UGC6817-U VIS-F275W	(11) UGC6817	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 15-16 in UGC6817 (13)	486 Secs (486 Secs) [==>]	[2]
16	UGC6817-WFC-F606W	(11) UGC6817	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 15-16 in UGC6817 (13)	360 Secs (360 Secs) [==>]	[2]
17	UGC6817-U VIS-F336W	(11) UGC6817	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group 17-18 in UGC6817 (13)	460 Secs (460 Secs) [==>]	[3]
18	UGC6817-WFC-F814W	(11) UGC6817	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 17-18 in UGC6817 (13)	420 Secs (420 Secs) [==>]	[3]

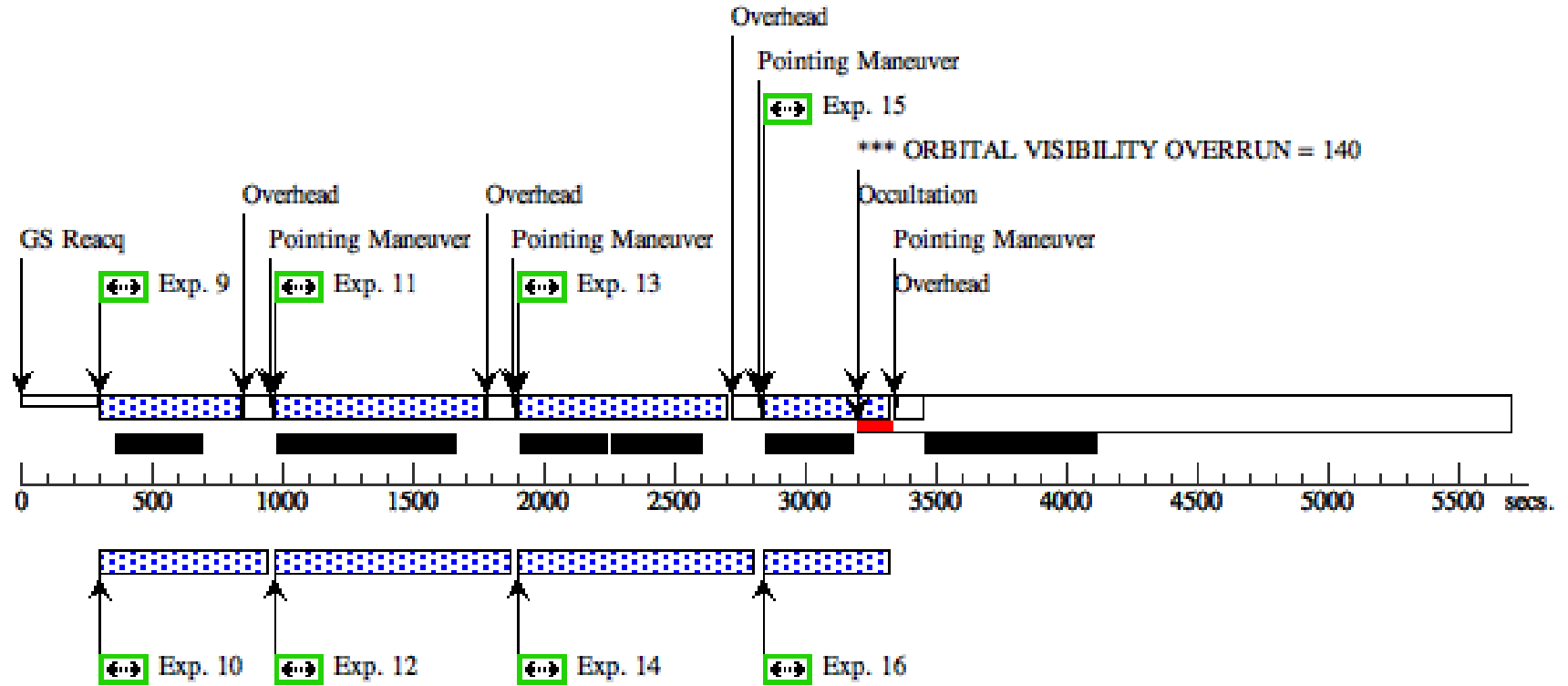
Proposal 15275 - UGC6817 (13) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

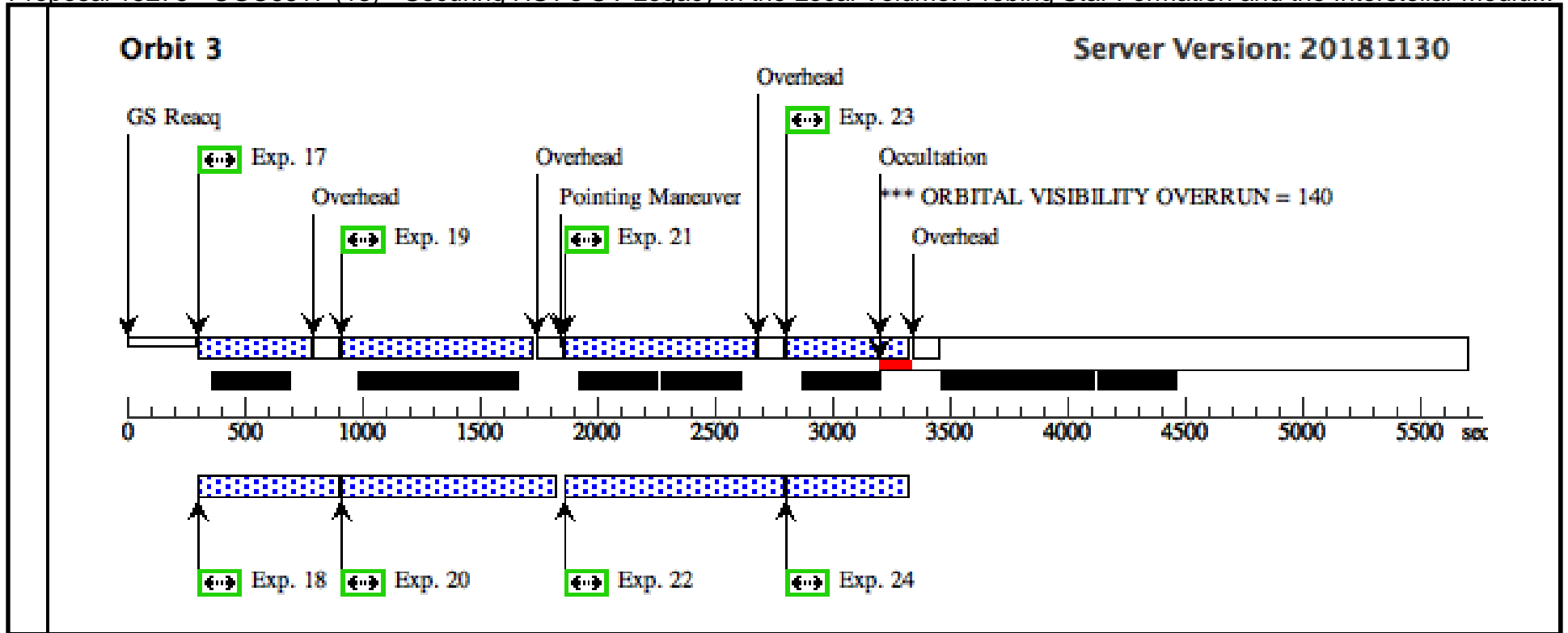
19	UGC6817-U VIS-F275W	(11) UGC6817	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group 19-20 in UGC6817 (13)	787 Secs (787 Secs) [==>]	[3]
20	UGC6817-WFC-F606W	(11) UGC6817	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-20 in UGC6817 (13)	728 Secs (728 Secs) [==>]	[3]
21	UGC6817-U VIS-F336W	(11) UGC6817	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.2871, 0.1157	Prime + Parallel Group 21-22 in UGC6817 (13)	787 Secs (787 Secs) [==>]	[3]
22	UGC6817-WFC-F814W	(11) UGC6817	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 21-22 in UGC6817 (13)	750 Secs (750 Secs) [==>]	[3]
23	UGC6817-U VIS-F275W	(11) UGC6817	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.2871, 0.1157	Prime + Parallel Group 23-24 in UGC6817 (13)	498 Secs (498 Secs) [==>]	[3]
24	UGC6817-WFC-F606W	(11) UGC6817	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 23-24 in UGC6817 (13)	340 Secs (340 Secs) [==>]	[3]



Orbit 2

Server Version: 20181130





Proposal 15275 - UGC8508 (14) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

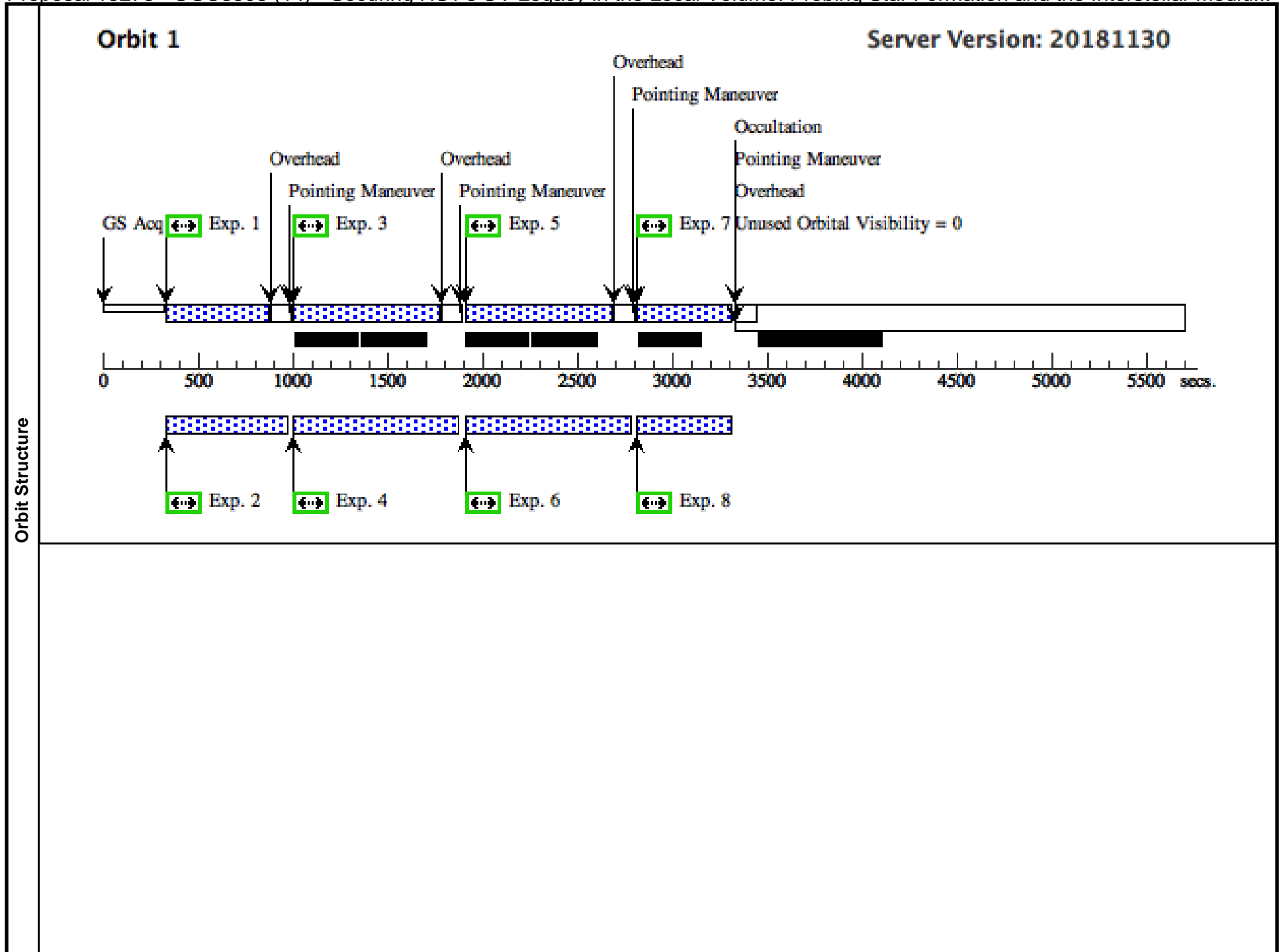
Visit	Proposal 15275, UGC8508 (14), scheduled Mon Feb 11 17:01:49 GMT 2019 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 245D TO 245 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(12)		UGC8508	RA: 13 30 47.9935 (202.6999729d) Dec: +54 54 31.50 (54.90875d) Equinox: J2000		V=23	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[STAR FORMING REGION]						

Proposal 15275 - UGC8508 (14) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	UGC8508-U VIS-F336W	(12) UGC8508	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 1-2 in UGC8508 (14)	507 Secs (507 Secs) [==>]	[1]
2	UGC8508-WFC-F814W	(12) UGC8508	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in UGC8508 (14)	433 Secs (433 Secs) [==>]	[1]
3	UGC8508-U VIS-F336W	(12) UGC8508	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Group 3-4 in UGC8508 (14)	770 Secs (770 Secs) [==>]	[1]
4	UGC8508-WFC-F814W	(12) UGC8508	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in UGC8508 (14)	744 Secs (744 Secs) [==>]	[1]
5	UGC8508-U VIS-F336W	(12) UGC8508	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Group 5-6 in UGC8508 (14)	770 Secs (770 Secs) [==>]	[1]
6	UGC8508-WFC-F814W	(12) UGC8508	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in UGC8508 (14)	744 Secs (744 Secs) [==>]	[1]
7	UGC8508-U VIS-F336W	(12) UGC8508	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 7-8 in UGC8508 (14)	507 Secs (507 Secs) [==>]	[1]
8	UGC8508-WFC-F814W	(12) UGC8508	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in UGC8508 (14)	381 Secs (381 Secs) [==>]	[1]
9	UGC8508-U VIS-F275W	(12) UGC8508	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 9-10 in UGC8508 (14)	530 Secs (530 Secs) [==>]	[2]
10	UGC8508-WFC-F606W	(12) UGC8508	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 9-10 in UGC8508 (14)	474 Secs (474 Secs) [==>]	[2]
11	UGC8508-U VIS-F275W	(12) UGC8508	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Group 11-12 in UGC8508 (14)	767 Secs (767 Secs) [==>]	[2]
12	UGC8508-WFC-F606W	(12) UGC8508	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 11-12 in UGC8508 (14)	741 Secs (741 Secs) [==>]	[2]
13	UGC8508-U VIS-F275W	(12) UGC8508	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Group 13-14 in UGC8508 (14)	767 Secs (767 Secs) [==>]	[2]
14	UGC6817-WFC-F606W	(12) UGC8508	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 13-14 in UGC8508 (14)	741 Secs (741 Secs) [==>]	[2]
15	UGC8508-U VIS-F275W	(12) UGC8508	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 15-16 in UGC8508 (14)	530 Secs (530 Secs) [==>]	[2]
16	UGC8508-WFC-F606W	(12) UGC8508	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 15-16 in UGC8508 (14)	403 Secs (403 Secs) [==>]	[2]
17	UGC8508-U VIS-F336W	(12) UGC8508	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group 17-18 in UGC8508 (14)	507 Secs (507 Secs) [==>]	[3]
18	UGC8508-WFC-F814W	(12) UGC8508	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 17-18 in UGC8508 (14)	471 Secs (471 Secs) [==>]	[3]

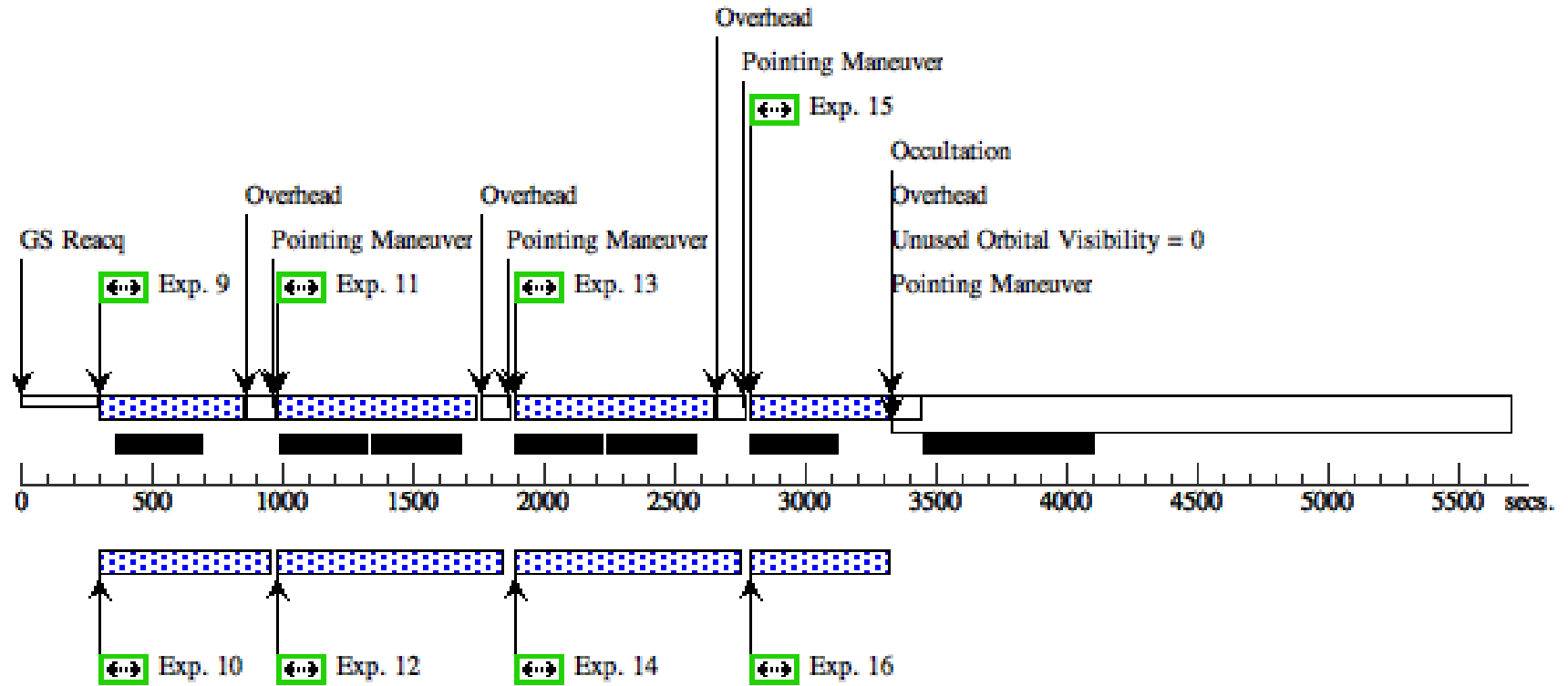
Proposal 15275 - UGC8508 (14) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

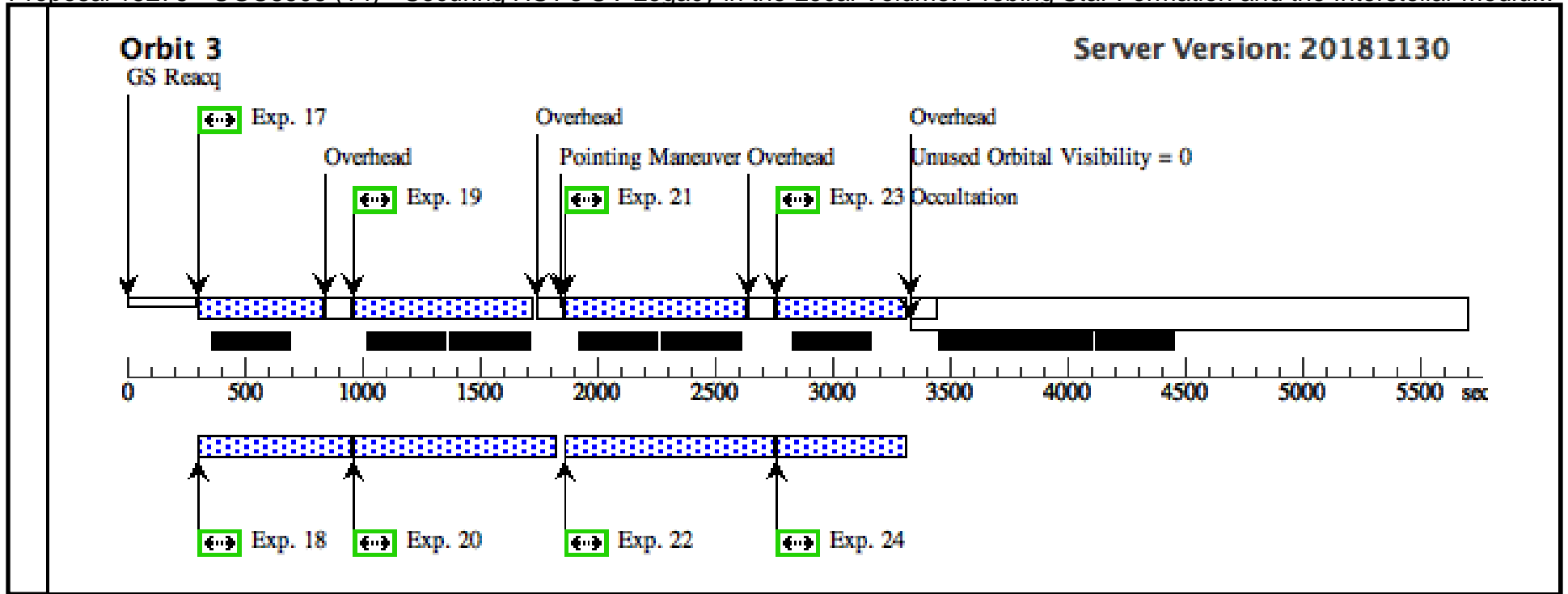
19	UGC8508-U VIS-F275W	(12) UGC8508	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group 19-20 in UGC8508 (14)	742 Secs (742 Secs) [==>]	[3]
20	UGC8508-WFC-F606W	(12) UGC8508	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-20 in UGC8508 (14)	684 Secs (684 Secs) [==>]	[3]
21	UGC8508-U VIS-F336W	(12) UGC8508	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.2871, 0.1157	Prime + Parallel Group 21-22 in UGC8508 (14)	745 Secs (745 Secs) [==>]	[3]
22	UGC8508-WFC-F814W	(12) UGC8508	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 21-22 in UGC8508 (14)	710 Secs (710 Secs) [==>]	[3]
23	UGC8508-U VIS-F275W	(12) UGC8508	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.2871, 0.1157	Prime + Parallel Group 23-24 in UGC8508 (14)	530 Secs (530 Secs) [==>]	[3]
24	UGC8508-WFC-F606W	(12) UGC8508	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 23-24 in UGC8508 (14)	372 Secs (372 Secs) [==>]	[3]



Orbit 2

Server Version: 20181130





Proposal 15275 - UGC7577 (15) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

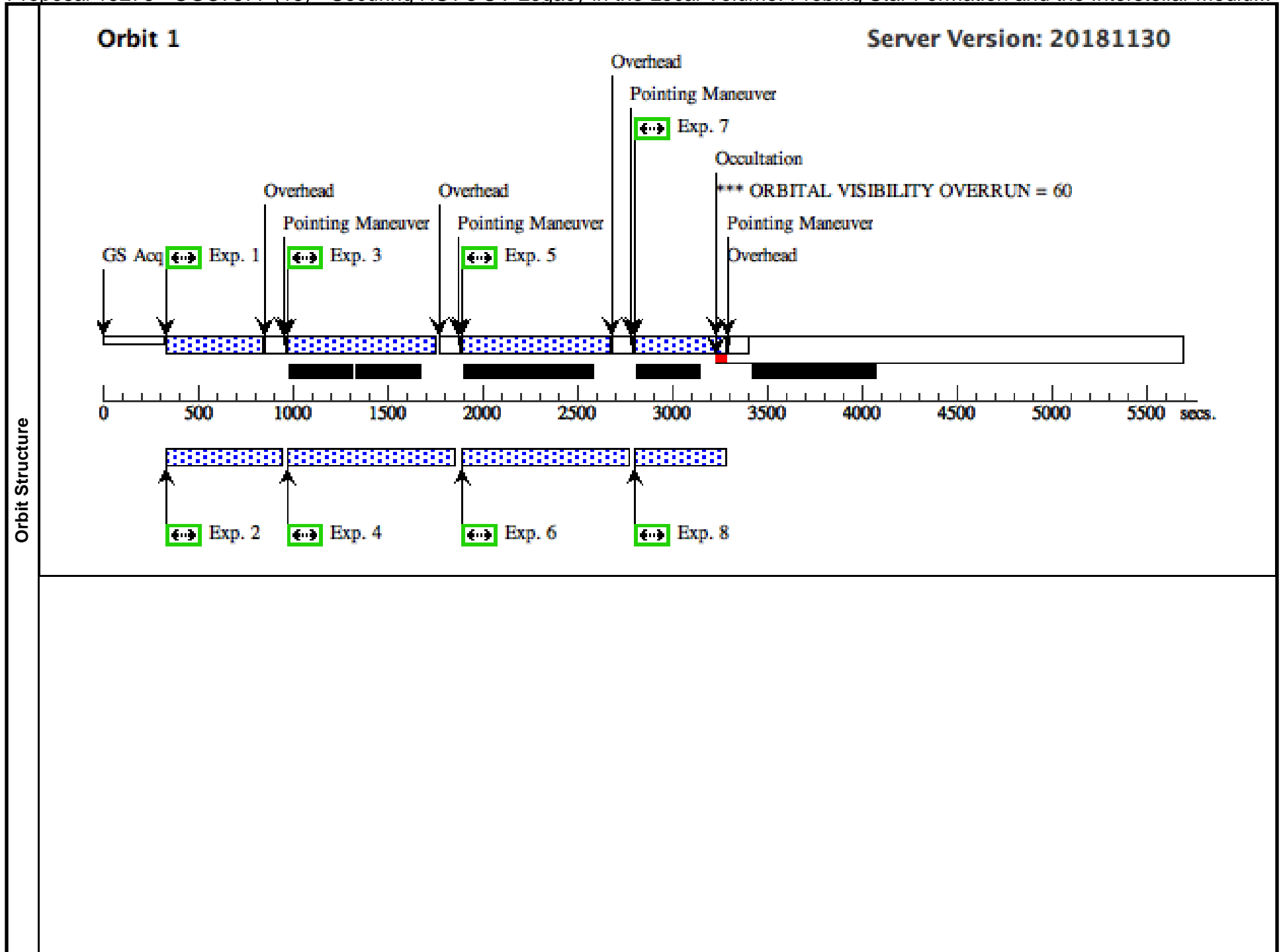
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	Diagnosics (UGC7577 (15)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (UGC7577 (15)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (UGC7577 (15)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(13)</td> <td>UGC7577</td> <td>RA: 12 27 40.9936 (186.9208067d) Dec: +43 29 32.31 (43.49231d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(13)	UGC7577	RA: 12 27 40.9936 (186.9208067d) Dec: +43 29 32.31 (43.49231d) Equinox: J2000		V=23	Reference Frame: SIMBAD
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(13)	UGC7577	RA: 12 27 40.9936 (186.9208067d) Dec: +43 29 32.31 (43.49231d) Equinox: J2000		V=23	Reference Frame: SIMBAD												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[STAR FORMING REGION]																	

Proposal 15275 - UGC7577 (15) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	UGC7577-U VIS-F336W	(13) UGC7577	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 1-2 in UGC7577 (15)	480 Secs (480 Secs) [==>]	[1]
2	UGC7577-WFC-F814W	(13) UGC7577	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in UGC7577 (15)	406 Secs (406 Secs) [==>]	[1]
3	UGC7577-U VIS-F336W	(13) UGC7577	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Group 3-4 in UGC7577 (15)	780 Secs (780 Secs) [==>]	[1]
4	UGC7577-WFC-F814W	(13) UGC7577	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in UGC7577 (15)	754 Secs (754 Secs) [==>]	[1]
5	UGC7577-U VIS-F336W	(13) UGC7577	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Group 5-6 in UGC7577 (15)	780 Secs (780 Secs) [==>]	[1]
6	UGC7577-WFC-F814W	(13) UGC7577	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in UGC7577 (15)	754 Secs (754 Secs) [==>]	[1]
7	UGC7577-U VIS-F336W	(13) UGC7577	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 7-8 in UGC7577 (15)	479 Secs (479 Secs) [==>]	[1]
8	UGC7577-WFC-F814W	(13) UGC7577	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in UGC7577 (15)	353 Secs (353 Secs) [==>]	[1]
9	UGC7577-U VIS-F275W	(13) UGC7577	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 9-10 in UGC7577 (15)	525 Secs (525 Secs) [==>]	[2]
10	UGC7577-WFC-F606W	(13) UGC7577	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 9-10 in UGC7577 (15)	469 Secs (469 Secs) [==>]	[2]
11	UGC7577-U VIS-F275W	(13) UGC7577	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Group 11-12 in UGC7577 (15)	810 Secs (810 Secs) [==>]	[2]
12	UGC7577-WFC-F606W	(13) UGC7577	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 11-12 in UGC7577 (15)	784 Secs (784 Secs) [==>]	[2]
13	UGC7577-U VIS-F275W	(13) UGC7577	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Group 13-14 in UGC7577 (15)	810 Secs (810 Secs) [==>]	[2]
14	UGC7577-WFC-F606W	(13) UGC7577	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 13-14 in UGC7577 (15)	786 Secs (786 Secs) [==>]	[2]
15	UGC7577-U VIS-F275W	(13) UGC7577	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 15-16 in UGC7577 (15)	494 Secs (494 Secs) [==>]	[2]
16	UGC7577-WFC-F606W	(13) UGC7577	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 15-16 in UGC7577 (15)	368 Secs (368 Secs) [==>]	[2]
17	UGC7577-U VIS-F336W	(13) UGC7577	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group 17-18 in UGC7577 (15)	470 Secs (470 Secs) [==>]	[3]
18	UGC7577-WFC-F814W	(13) UGC7577	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 17-18 in UGC7577 (15)	434 Secs (434 Secs) [==>]	[3]

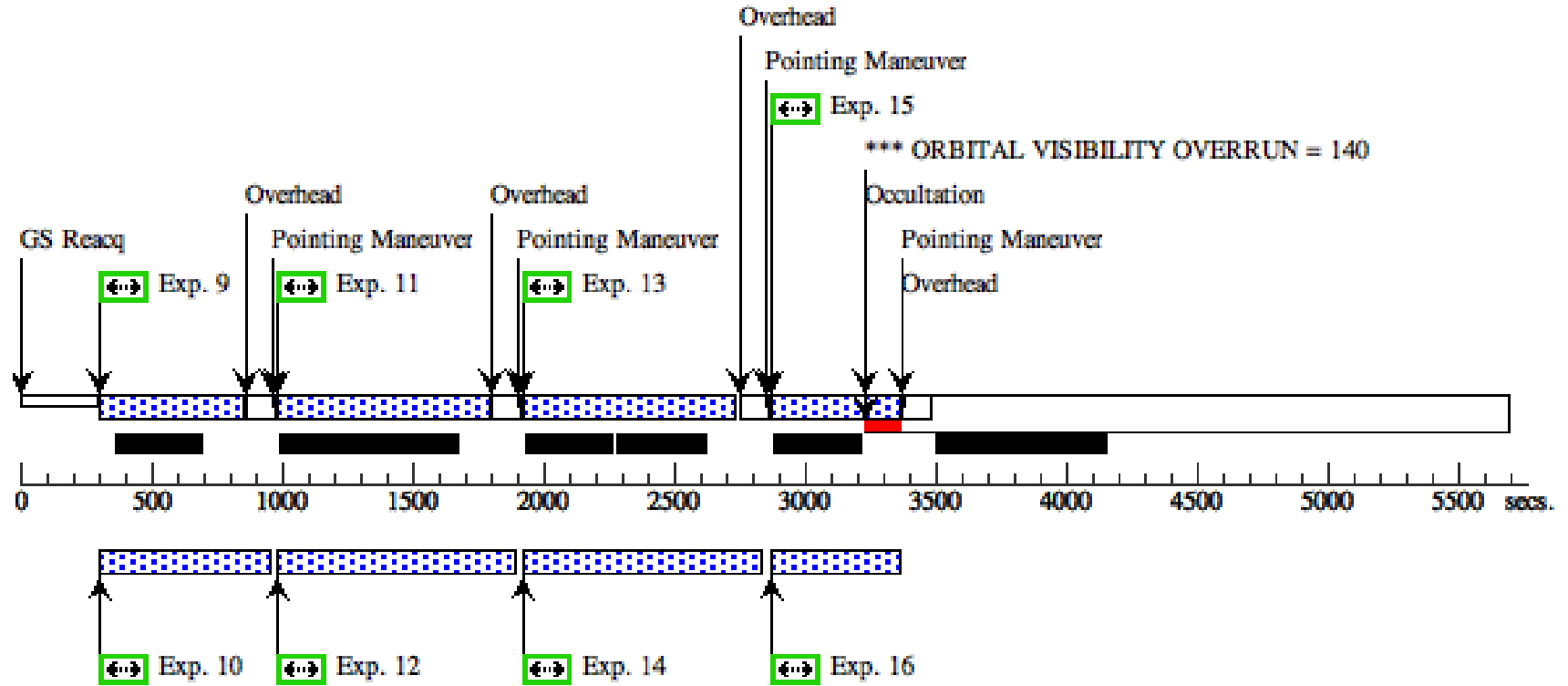
Proposal 15275 - UGC7577 (15) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

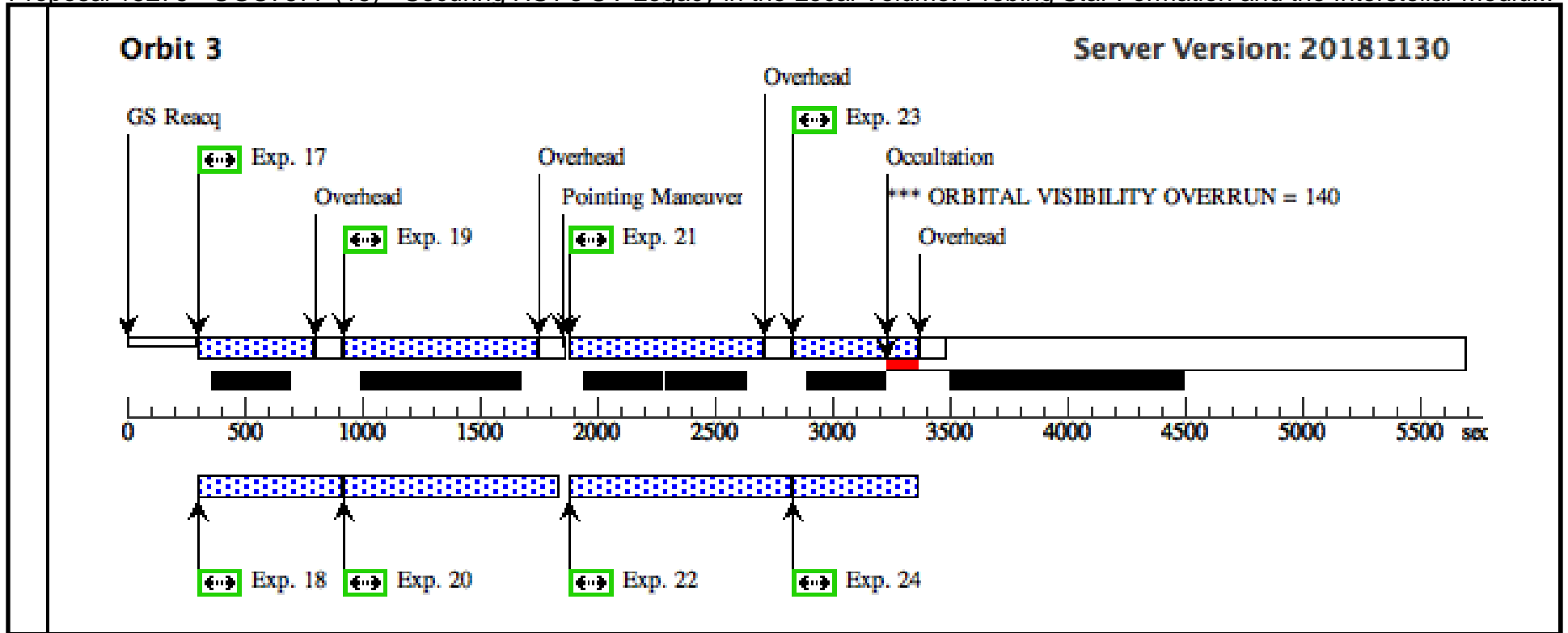
19	UGC7577-U VIS-F275W	(13) UGC7577	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Gro up 19-20 in UGC757 7 (15)	795 Secs (795 Secs) [==>]	[3]
20	UGC7577- WFC-F606 W	(13) UGC7577	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-20 in UGC757 7 (15)	736 Secs (736 Secs) [==>]	[3]
21	UGC7577-U VIS-F336W	(13) UGC7577	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.2871,1 .1157	Prime + Parallel Gro up 21-22 in UGC757 7 (15)	795 Secs (795 Secs) [==>]	[3]
22	UGC7577- WFC-F814 W	(13) UGC7577	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 21-22 in UGC757 7 (15)	759 Secs (759 Secs) [==>]	[3]
23	UGC7577-U VIS-F275W	(13) UGC7577	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.2871,1 .1157	Prime + Parallel Gro up 23-24 in UGC757 7 (15)	510 Secs (510 Secs) [==>]	[3]
24	UGC7577- WFC-F606 W	(13) UGC7577	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 23-24 in UGC757 7 (15)	352 Secs (352 Secs) [==>]	[3]



Orbit 2

Server Version: 20181130





Proposal 15275 - UGC9240 (16) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

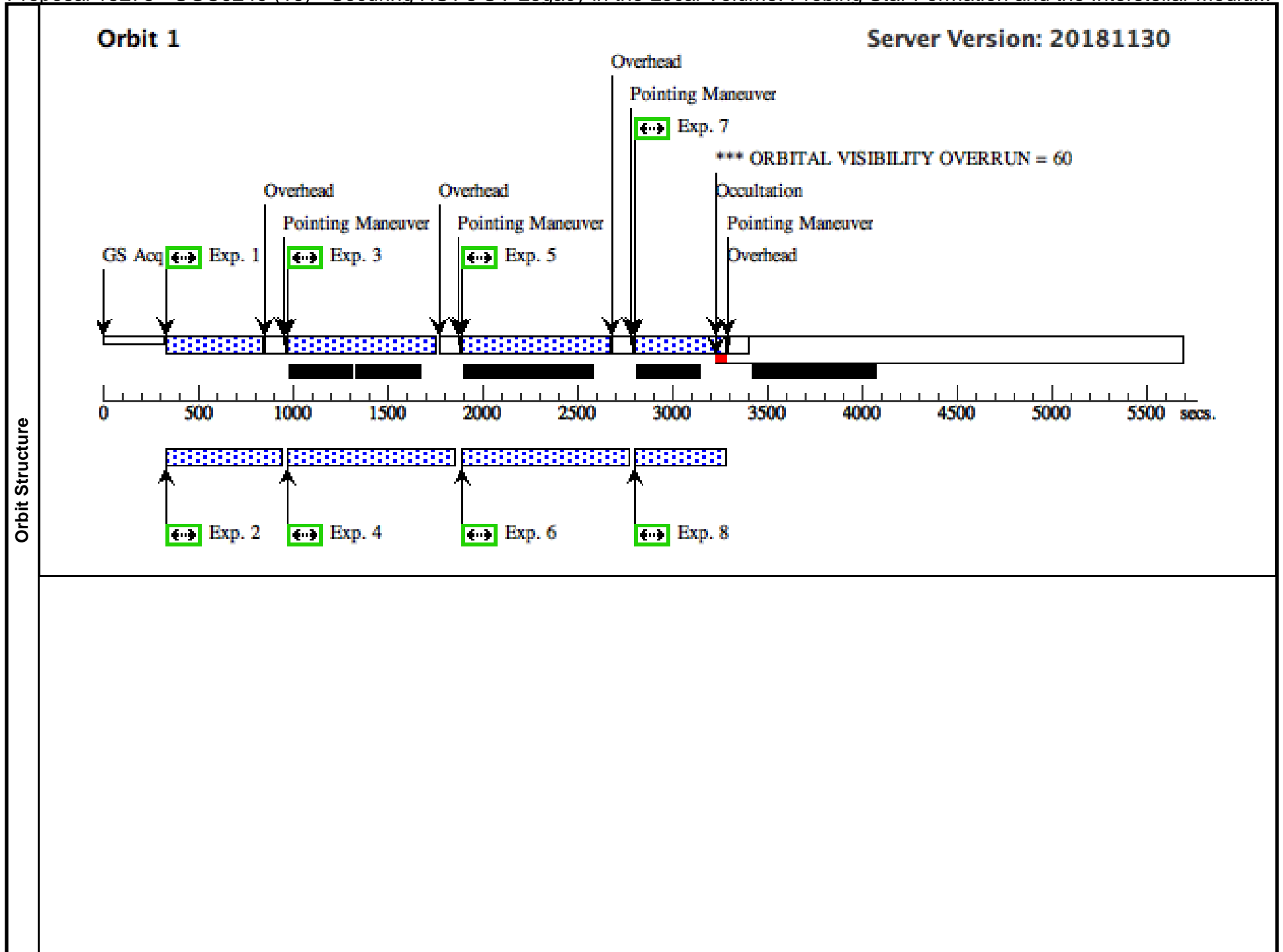
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	Diagnosics (UGC9240 (16)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (UGC9240 (16)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (UGC9240 (16)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 5%;">#</th> <th style="width: 20%;">Name</th> <th style="width: 30%;">Target Coordinates</th> <th style="width: 20%;">Targ. Coord. Corrections</th> <th style="width: 10%;">Fluxes</th> <th style="width: 15%;">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(14)</td> <td>UGC9240</td> <td>RA: 14 24 44.7759 (216.1865662d) Dec: +44 31 10.80 (44.51967d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(14)	UGC9240	RA: 14 24 44.7759 (216.1865662d) Dec: +44 31 10.80 (44.51967d) Equinox: J2000		V=23	Reference Frame: SIMBAD
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(14)	UGC9240	RA: 14 24 44.7759 (216.1865662d) Dec: +44 31 10.80 (44.51967d) Equinox: J2000		V=23	Reference Frame: SIMBAD												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[STAR FORMING REGION]																	

Proposal 15275 - UGC9240 (16) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
Exposures	1	UGC9240-U VIS-F336W	(14) UGC9240	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Gro up 1-2 in UGC9240 (16)	480 Secs (480 Secs) [==>]	[1]
	2	UGC9240- WFC-F814 W	(14) UGC9240	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in UGC9240 (16)	406 Secs (406 Secs) [==>]	[1]
	3	UGC9240-U VIS-F336W	(14) UGC9240	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Gro up 3-4 in UGC9240 (16)	780 Secs (780 Secs) [==>]	[1]
	4	UGC9240- WFC-F814 W	(14) UGC9240	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in UGC9240 (16)	754 Secs (754 Secs) [==>]	[1]
	5	UGC9240-U VIS-F336W	(14) UGC9240	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Gro up 5-6 in UGC9240 (16)	780 Secs (780 Secs) [==>]	[1]
	6	UGC9240- WFC-F814 W	(14) UGC9240	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in UGC9240 (16)	754 Secs (754 Secs) [==>]	[1]
	7	UGC9240-U VIS-F336W	(14) UGC9240	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Gro up 7-8 in UGC9240 (16)	479 Secs (479 Secs) [==>]	[1]
	8	UGC9240- WFC-F814 W	(14) UGC9240	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in UGC9240 (16)	353 Secs (353 Secs) [==>]	[1]
	9	UGC9240-U VIS-F275W	(14) UGC9240	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Gro up 9-10 in UGC9240 (16)	525 Secs (525 Secs) [==>]	[2]
	10	UGC9240- WFC-F606 W	(14) UGC9240	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 9-10 in UGC9240 (16)	469 Secs (469 Secs) [==>]	[2]
	11	UGC9240-U VIS-F275W	(14) UGC9240	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Gro up 11-12 in UGC9240 (16)	810 Secs (810 Secs) [==>]	[2]
	12	UGC9240- WFC-F606 W	(14) UGC9240	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 11-12 in UGC9240 (16)	784 Secs (784 Secs) [==>]	[2]
	13	UGC9240-U VIS-F275W	(14) UGC9240	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Gro up 13-14 in UGC9240 (16)	810 Secs (810 Secs) [==>]	[2]
	14	UGC9240- WFC-F606 W	(14) UGC9240	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 13-14 in UGC9240 (16)	786 Secs (786 Secs) [==>]	[2]
	15	UGC9240-U VIS-F275W	(14) UGC9240	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Gro up 15-16 in UGC9240 (16)	494 Secs (494 Secs) [==>]	[2]
	16	UGC9240- WFC-F606 W	(14) UGC9240	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 15-16 in UGC9240 (16)	368 Secs (368 Secs) [==>]	[2]
	17	UGC9240-U VIS-F336W	(14) UGC9240	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Gro up 17-18 in UGC9240 (16)	470 Secs (470 Secs) [==>]	[3]
	18	UGC9240- WFC-F814 W	(14) UGC9240	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 17-18 in UGC9240 (16)	434 Secs (434 Secs) [==>]	[3]

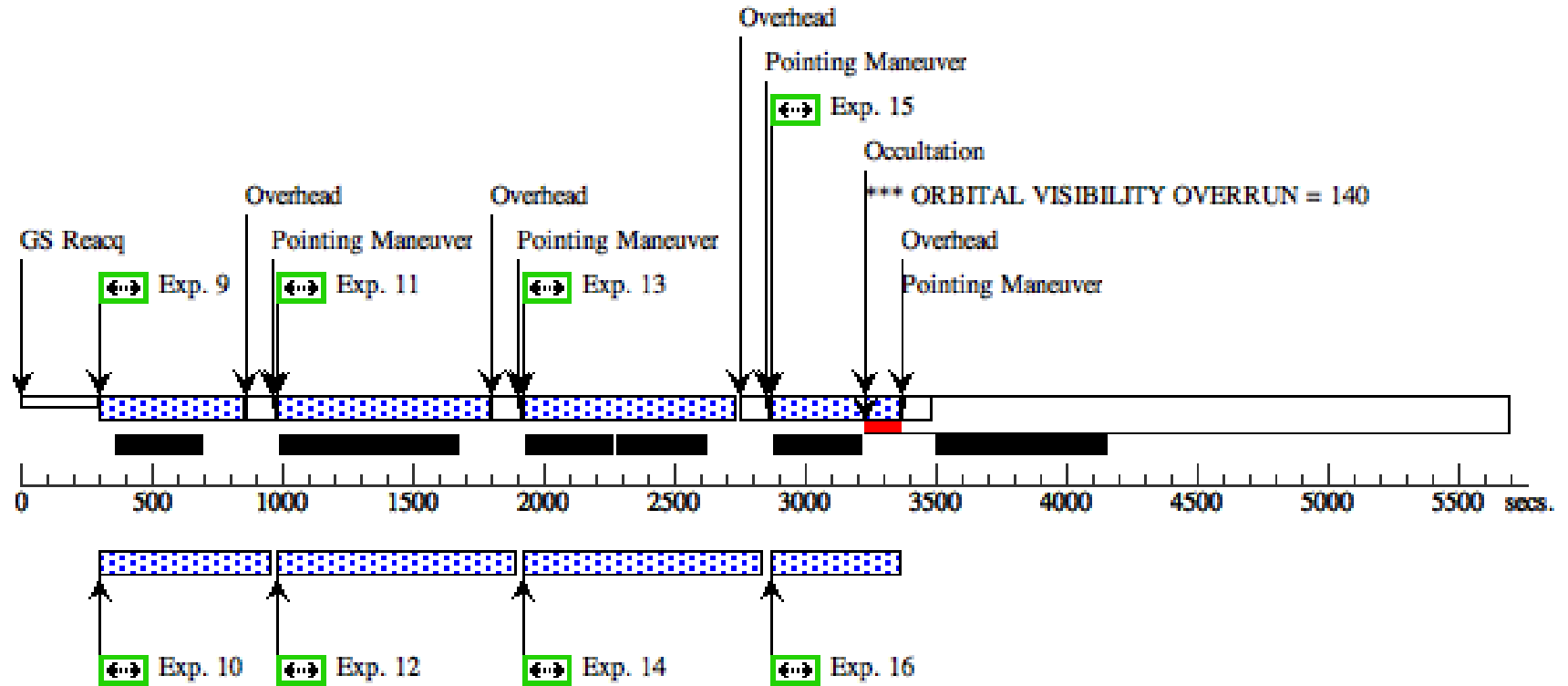
Proposal 15275 - UGC9240 (16) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

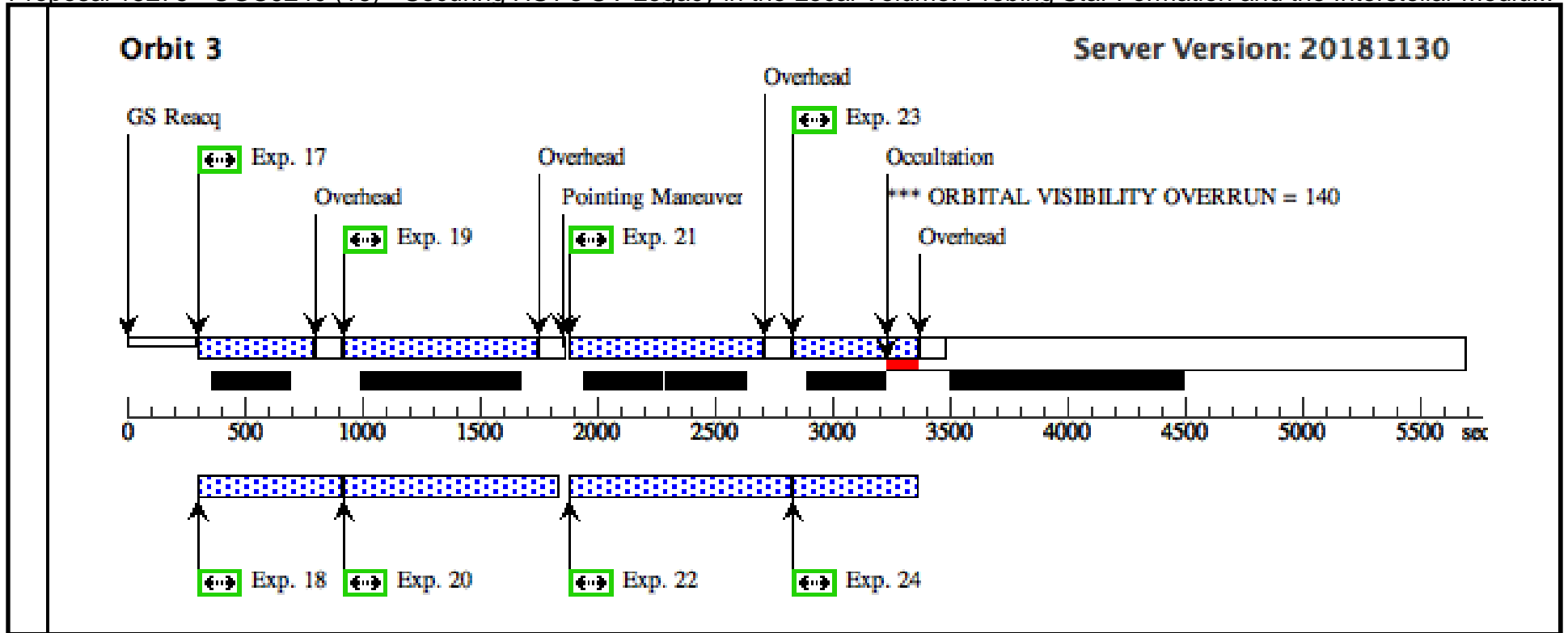
19	UGC9240-U VIS-F275W	(14) UGC9240	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Gro up 19-20 in UGC924 0 (16)	795 Secs (795 Secs) [==>]	[3]
20	UGC9240- WFC-F606 W	(14) UGC9240	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-20 in UGC924 0 (16)	736 Secs (736 Secs) [==>]	[3]
21	UGC9240-U VIS-F336W	(14) UGC9240	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.2871,1 .1157	Prime + Parallel Gro up 21-22 in UGC924 0 (16)	795 Secs (795 Secs) [==>]	[3]
22	UGC9240- WFC-F814 W	(14) UGC9240	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 21-22 in UGC924 0 (16)	759 Secs (759 Secs) [==>]	[3]
23	UGC9240-U VIS-F275W	(14) UGC9240	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.2871,1 .1157	Prime + Parallel Gro up 23-24 in UGC924 0 (16)	510 Secs (510 Secs) [==>]	[3]
24	UGC9240- WFC-F606 W	(14) UGC9240	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 23-24 in UGC924 0 (16)	352 Secs (352 Secs) [==>]	[3]



Orbit 2

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Proposal 15275 - NGC4163 (17) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

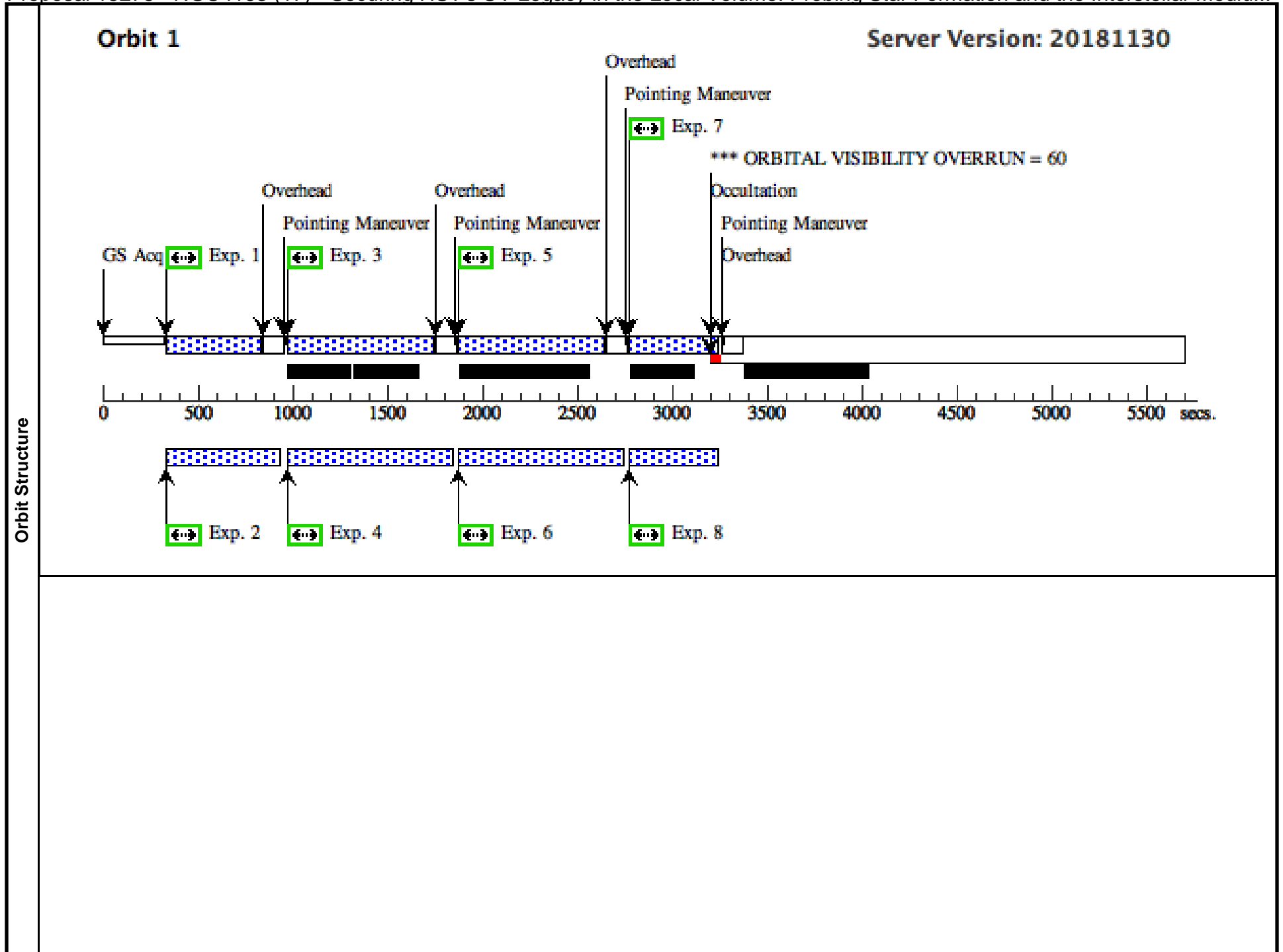
Visit	Proposal 15275, NGC4163 (17), scheduled Mon Feb 11 17:01:49 GMT 2019 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%: ORIENT 247D TO 252 D																
	Diagnostics	(NGC4163 (17)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC4163 (17)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC4163 (17)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN															
Fixed Targets		<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 5%;">#</th> <th style="width: 20%;">Name</th> <th style="width: 30%;">Target Coordinates</th> <th style="width: 20%;">Targ. Coord. Corrections</th> <th style="width: 10%;">Fluxes</th> <th style="width: 15%;">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(15)</td> <td>NGC4163</td> <td>RA: 12 12 11.9439 (183.0497663d) Dec: +36 09 47.09 (36.16308d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[STAR FORMING REGION]</p>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(15)	NGC4163	RA: 12 12 11.9439 (183.0497663d) Dec: +36 09 47.09 (36.16308d) Equinox: J2000		V=23
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(15)	NGC4163	RA: 12 12 11.9439 (183.0497663d) Dec: +36 09 47.09 (36.16308d) Equinox: J2000		V=23	Reference Frame: SIMBAD												

Proposal 15275 - NGC4163 (17) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	NGC4163-U VIS-F336W	(15) NGC4163	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 1-2 in NGC4163 (17)	471 Secs (471 Secs) [==>]	[1]
2	NGC4163-WFC-F814W	(15) NGC4163	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC4163 (17)	397 Secs (397 Secs) [==>]	[1]
3	NGC4163-U VIS-F336W	(15) NGC4163	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Group 3-4 in NGC4163 (17)	770 Secs (770 Secs) [==>]	[1]
4	NGC4163-WFC-F814W	(15) NGC4163	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC4163 (17)	744 Secs (744 Secs) [==>]	[1]
5	NGC4163-U VIS-F336W	(15) NGC4163	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Group 5-6 in NGC4163 (17)	770 Secs (770 Secs) [==>]	[1]
6	NGC4163-WFC-F814W	(15) NGC4163	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in NGC4163 (17)	746 Secs (746 Secs) [==>]	[1]
7	NGC4163-U VIS-F336W	(15) NGC4163	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 7-8 in NGC4163 (17)	470 Secs (470 Secs) [==>]	[1]
8	NGC4163-WFC-F814W	(15) NGC4163	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in NGC4163 (17)	344 Secs (344 Secs) [==>]	[1]
9	NGC4163-U VIS-F275W	(15) NGC4163	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 9-10 in NGC4163 (17)	517 Secs (517 Secs) [==>]	[2]
10	NGC4163-WFC-F606W	(15) NGC4163	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 9-10 in NGC4163 (17)	459 Secs (459 Secs) [==>]	[2]
11	NGC4163-U VIS-F275W	(15) NGC4163	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Group 11-12 in NGC4163 (17)	800 Secs (800 Secs) [==>]	[2]
12	NGC4163-WFC-F606W	(15) NGC4163	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 11-12 in NGC4163 (17)	774 Secs (774 Secs) [==>]	[2]
13	NGC4163-U VIS-F275W	(15) NGC4163	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Group 13-14 in NGC4163 (17)	800 Secs (800 Secs) [==>]	[2]
14	NGC4163-WFC-F606W	(15) NGC4163	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 13-14 in NGC4163 (17)	776 Secs (776 Secs) [==>]	[2]
15	NGC4163-U VIS-F275W	(15) NGC4163	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 15-16 in NGC4163 (17)	484 Secs (484 Secs) [==>]	[2]
16	NGC4163-WFC-F606W	(15) NGC4163	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 15-16 in NGC4163 (17)	358 Secs (358 Secs) [==>]	[2]
17	NGC4163-U VIS-F336W	(15) NGC4163	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group 17-18 in NGC4163 (17)	462 Secs (462 Secs) [==>]	[3]
18	NGC4163-WFC-F814W	(15) NGC4163	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 17-18 in NGC4163 (17)	426 Secs (426 Secs) [==>]	[3]

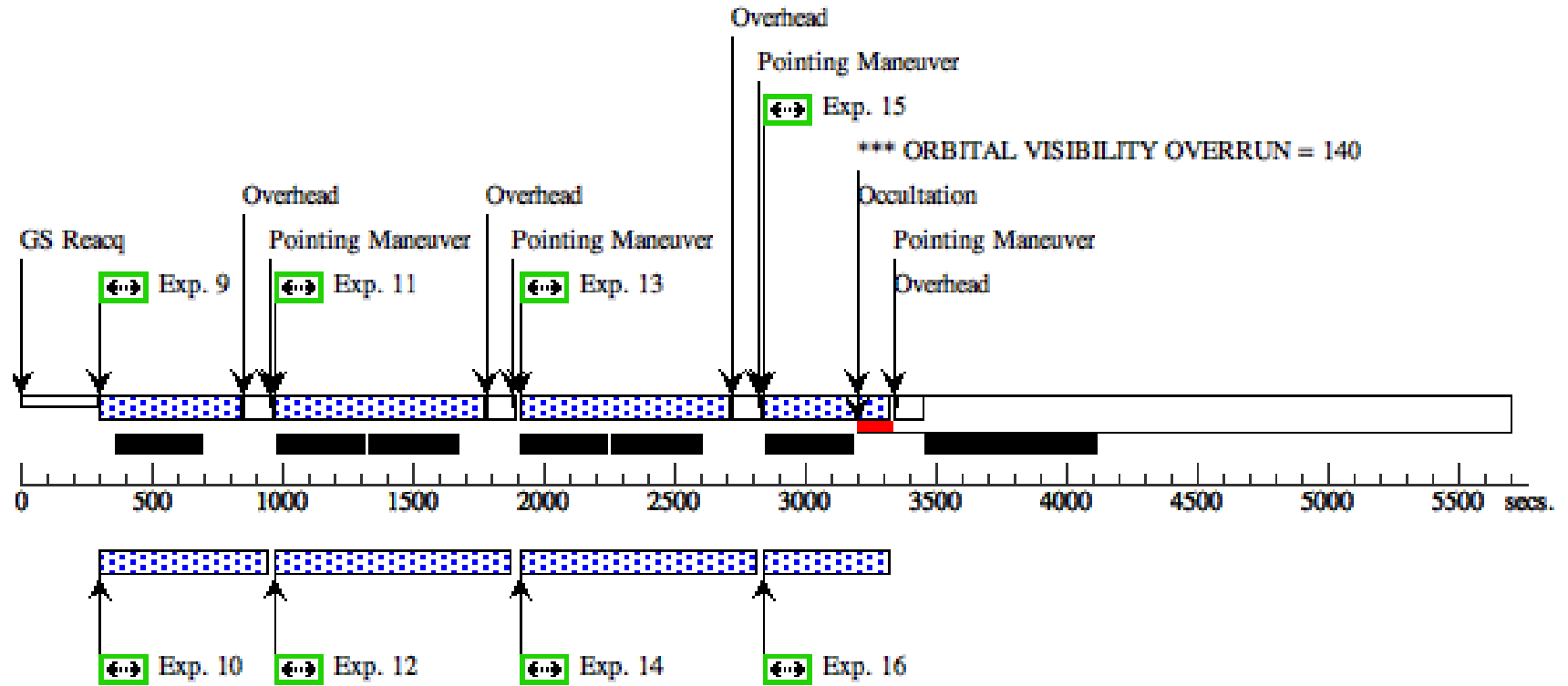
Proposal 15275 - NGC4163 (17) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

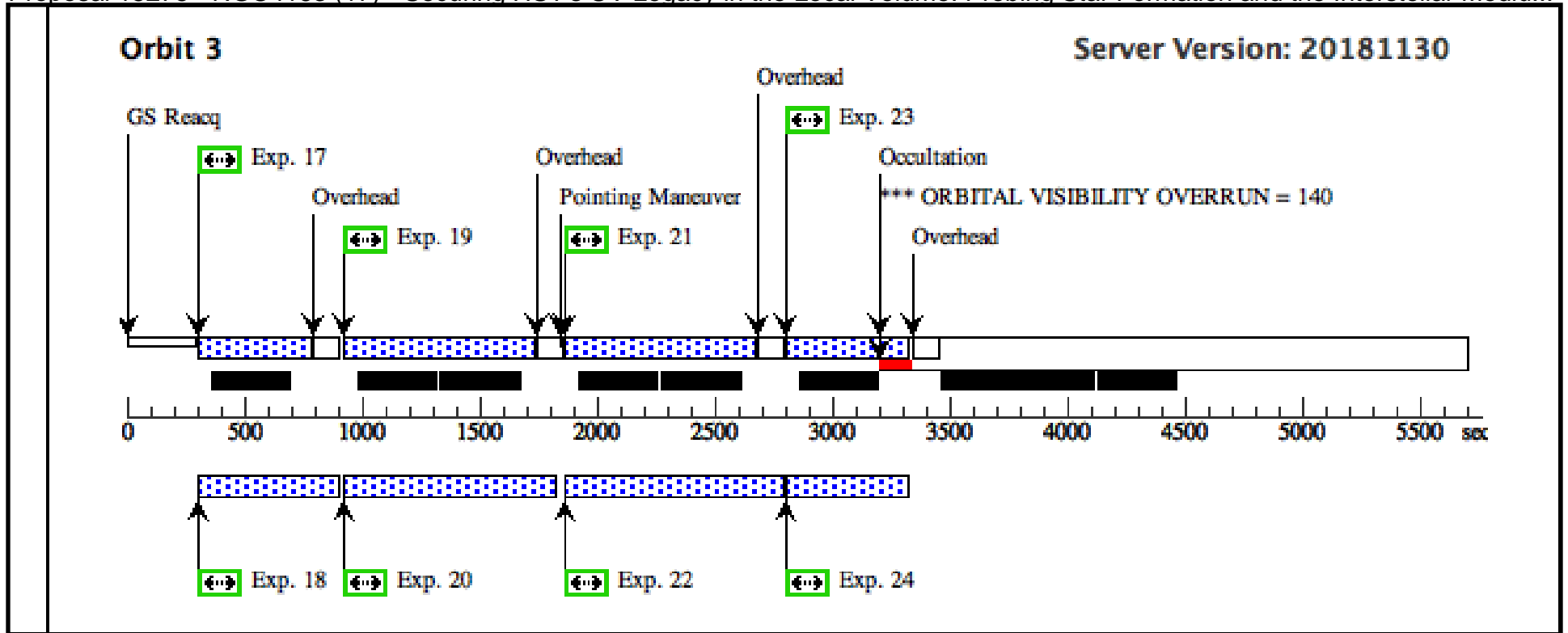
19	NGC4163-U VIS-F275W	(15) NGC4163	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group 19-20 in NGC4163 (17)	785 Secs (785 Secs) [==>]	[3]
20	NGC4163-WFC-F606W	(15) NGC4163	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-20 in NGC4163 (17)	726 Secs (726 Secs) [==>]	[3]
21	NGC4163-U VIS-F336W	(15) NGC4163	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.2871, 0.1157	Prime + Parallel Group 21-22 in NGC4163 (17)	785 Secs (785 Secs) [==>]	[3]
22	NGC4163-WFC-F814W	(15) NGC4163	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 21-22 in NGC4163 (17)	749 Secs (749 Secs) [==>]	[3]
23	NGC4163-U VIS-F275W	(15) NGC4163	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.2871, 0.1157	Prime + Parallel Group 23-24 in NGC4163 (17)	500 Secs (500 Secs) [==>]	[3]
24	NGC4163-WFC-F606W	(15) NGC4163	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 23-24 in NGC4163 (17)	342 Secs (342 Secs) [==>]	[3]



Orbit 2

Server Version: 20181130





Proposal 15275 - UGC8651 (18) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

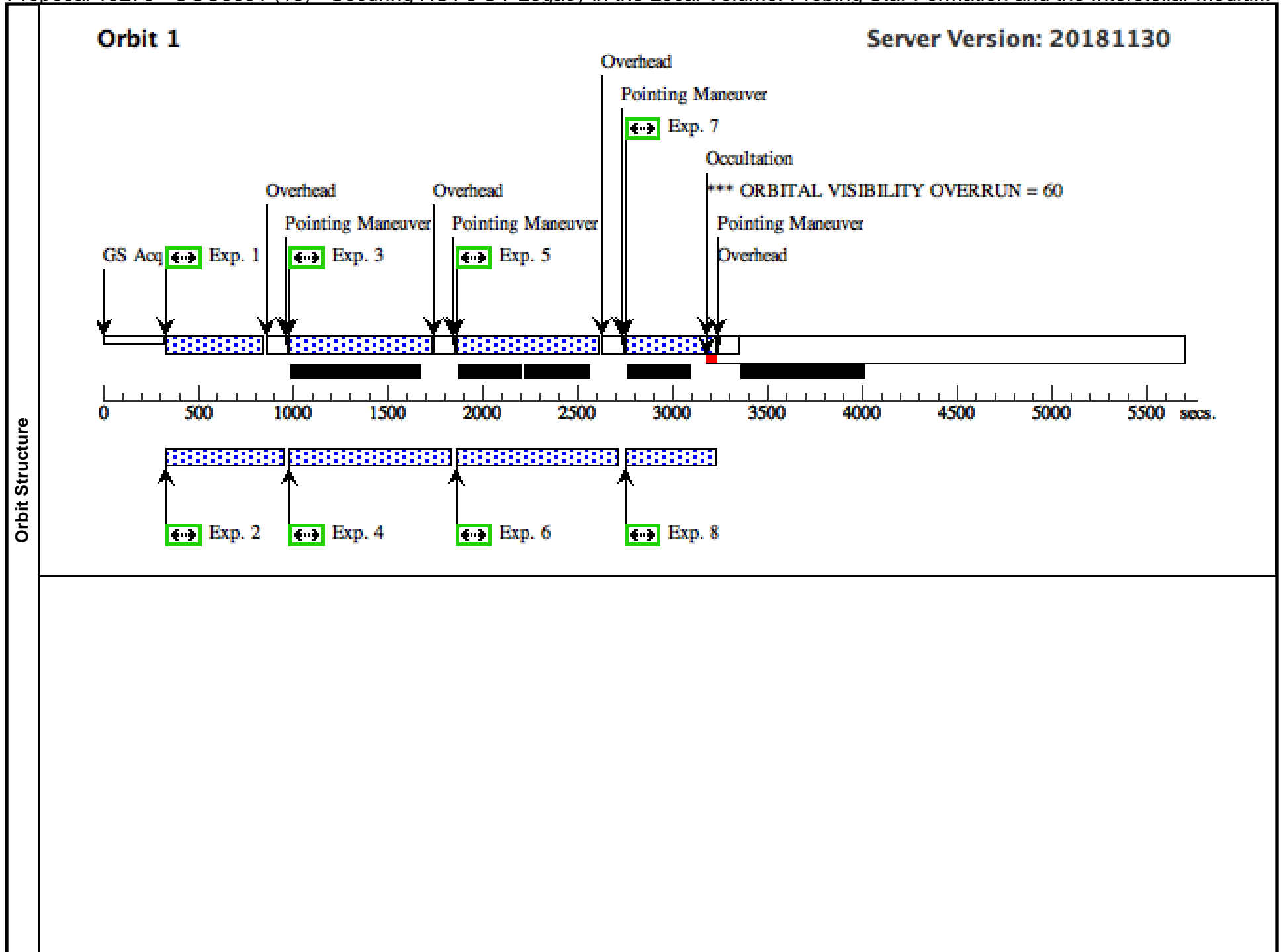
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	Diagnosics (UGC8651 (18)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (UGC8651 (18)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (UGC8651 (18)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 5%;">#</th> <th style="width: 20%;">Name</th> <th style="width: 30%;">Target Coordinates</th> <th style="width: 20%;">Targ. Coord. Corrections</th> <th style="width: 10%;">Fluxes</th> <th style="width: 15%;">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(16)</td> <td>UGC8651</td> <td>RA: 13 39 51.4750 (204.9644792d) Dec: +40 44 23.28 (40.73980d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(16)	UGC8651	RA: 13 39 51.4750 (204.9644792d) Dec: +40 44 23.28 (40.73980d) Equinox: J2000		V=23	Reference Frame: SIMBAD
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(16)	UGC8651	RA: 13 39 51.4750 (204.9644792d) Dec: +40 44 23.28 (40.73980d) Equinox: J2000		V=23	Reference Frame: SIMBAD												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[STAR FORMING REGION]																	

Proposal 15275 - UGC8651 (18) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
Exposures	1	UGC8651-U VIS-F336W	(16) UGC8651	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Gro up 1-2 in UGC8651 (18)	485 Secs (485 Secs) [==>]	[1]
	2	UGC8651- WFC-F814 W	(16) UGC8651	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in UGC8651 (18)	410 Secs (410 Secs) [==>]	[1]
	3	UGC8651-U VIS-F336W	(16) UGC8651	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Gro up 3-4 in UGC8651 (18)	751 Secs (751 Secs) [==>]	[1]
	4	UGC8651- WFC-F814 W	(16) UGC8651	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in UGC8651 (18)	725 Secs (725 Secs) [==>]	[1]
	5	UGC8651-U VIS-F336W	(16) UGC8651	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Gro up 5-6 in UGC8651 (18)	750 Secs (750 Secs) [==>]	[1]
	6	UGC8651- WFC-F814 W	(16) UGC8651	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in UGC8651 (18)	726 Secs (726 Secs) [==>]	[1]
	7	UGC8651-U VIS-F336W	(16) UGC8651	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Gro up 7-8 in UGC8651 (18)	479 Secs (479 Secs) [==>]	[1]
	8	UGC8651- WFC-F814 W	(16) UGC8651	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in UGC8651 (18)	353 Secs (353 Secs) [==>]	[1]
	9	UGC8651-U VIS-F275W	(16) UGC8651	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Gro up 9-10 in UGC8651 (18)	497 Secs (497 Secs) [==>]	[2]
	10	UGC8651- WFC-F606 W	(16) UGC8651	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 9-10 in UGC8651 (18)	441 Secs (441 Secs) [==>]	[2]
	11	UGC8651-U VIS-F275W	(16) UGC8651	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Gro up 11-12 in UGC8651 (18)	805 Secs (805 Secs) [==>]	[2]
	12	UGC8651- WFC-F606 W	(16) UGC8651	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 11-12 in UGC8651 (18)	779 Secs (779 Secs) [==>]	[2]
	13	UGC8651-U VIS-F275W	(16) UGC8651	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Gro up 13-14 in UGC8651 (18)	805 Secs (805 Secs) [==>]	[2]
	14	UGC8651- WFC-F606 W	(16) UGC8651	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 13-14 in UGC8651 (18)	781 Secs (781 Secs) [==>]	[2]
	15	UGC8651-U VIS-F275W	(16) UGC8651	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Gro up 15-16 in UGC8651 (18)	478 Secs (478 Secs) [==>]	[2]
	16	UGC8651- WFC-F606 W	(16) UGC8651	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 15-16 in UGC8651 (18)	352 Secs (352 Secs) [==>]	[2]
	17	UGC8651-U VIS-F336W	(16) UGC8651	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Gro up 17-18 in UGC8651 (18)	461 Secs (461 Secs) [==>]	[3]
	18	UGC8651- WFC-F814 W	(16) UGC8651	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 17-18 in UGC8651 (18)	425 Secs (425 Secs) [==>]	[3]

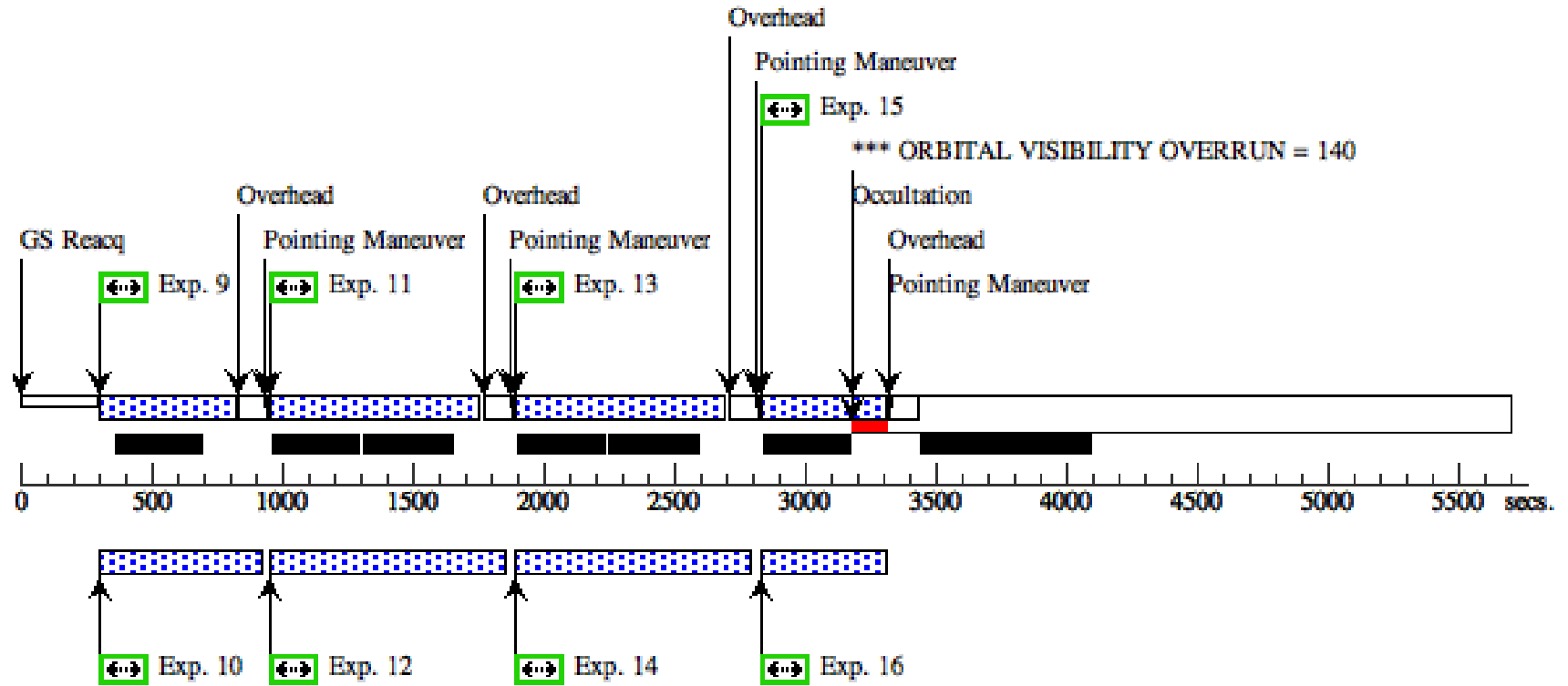
Proposal 15275 - UGC8651 (18) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

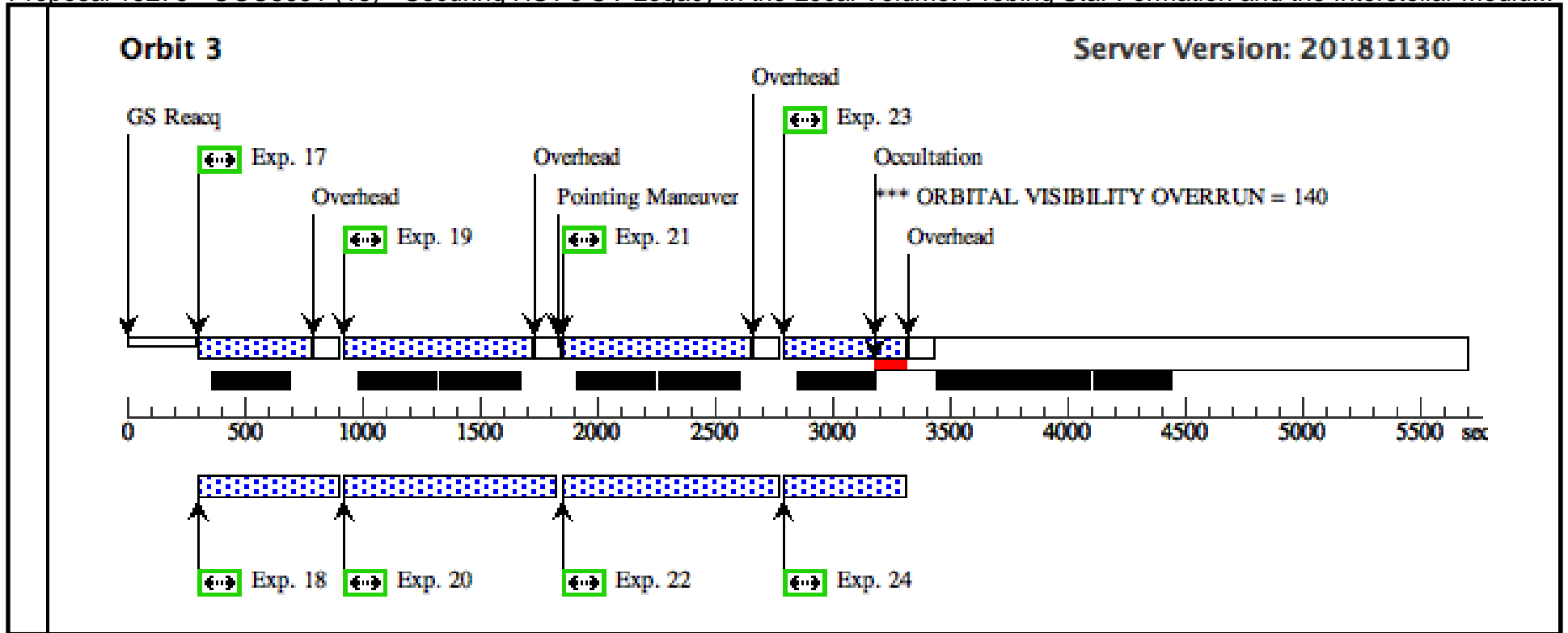
19	UGC8651-U VIS-F275W	(16) UGC8651	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group 19-20 in UGC8651 (18)	778 Secs (778 Secs) [==>]	[3]
20	UGC8651-WFC-F606W	(16) UGC8651	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-20 in UGC8651 (18)	720 Secs (720 Secs) [==>]	[3]
21	UGC8651-U VIS-F336W	(16) UGC8651	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.2871, 0.1157	Prime + Parallel Group 21-22 in UGC8651 (18)	778 Secs (778 Secs) [==>]	[3]
22	UGC8651-WFC-F814W	(16) UGC8651	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 21-22 in UGC8651 (18)	742 Secs (742 Secs) [==>]	[3]
23	UGC8651-U VIS-F275W	(16) UGC8651	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.2871, 0.1157	Prime + Parallel Group 23-24 in UGC8651 (18)	499 Secs (499 Secs) [==>]	[3]
24	UGC8651-WFC-F606W	(16) UGC8651	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 23-24 in UGC8651 (18)	341 Secs (341 Secs) [==>]	[3]



Orbit 2

Server Version: 20181130





Proposal 15275 - UGCA292 (19) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

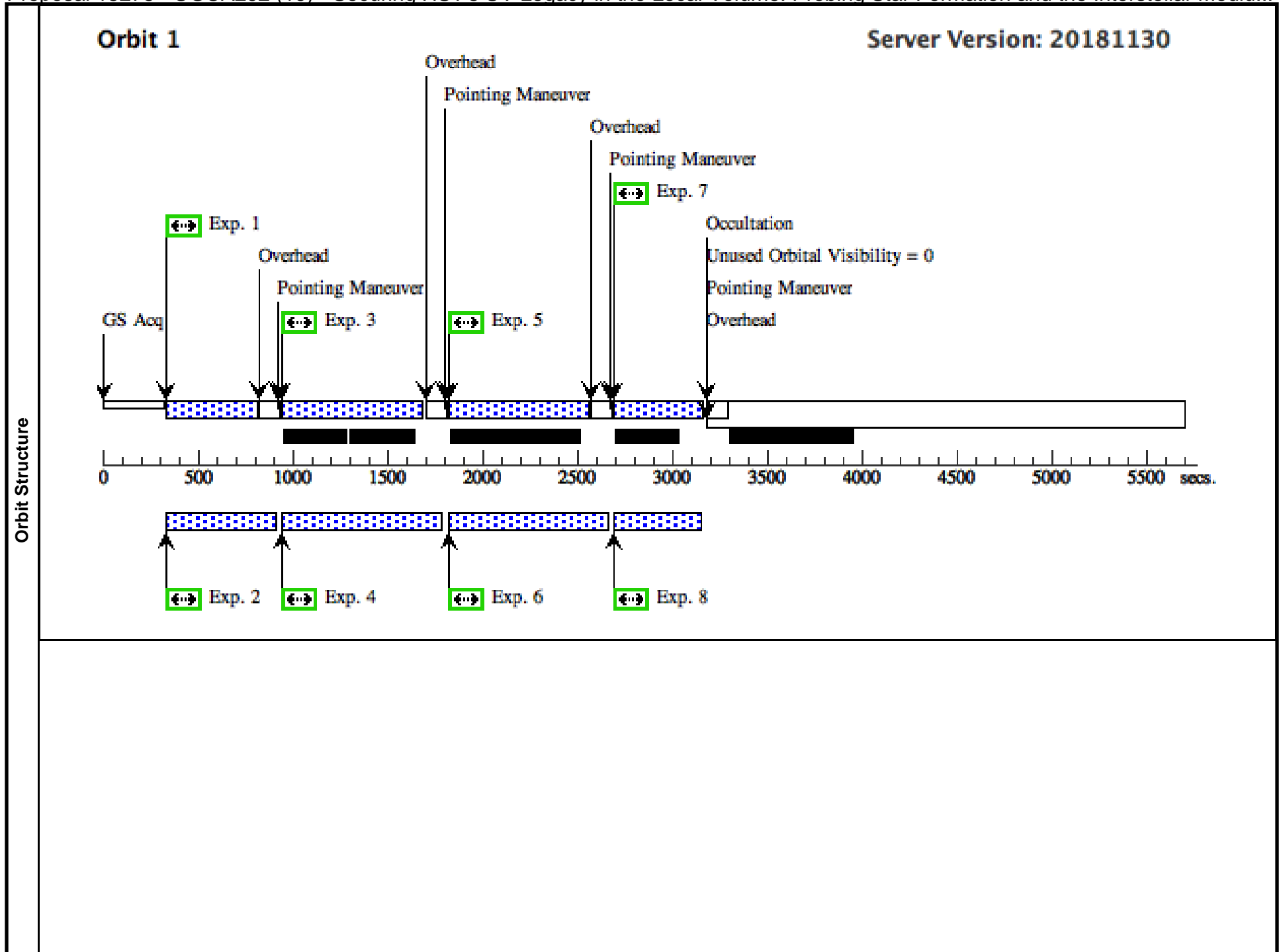
Visit	Proposal 15275, UGCA292 (19), completed Mon Feb 11 17:01:49 GMT 2019 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 274D TO 274 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(17)		CVN1-DW-A	RA: 12 38 43.0614 (189.6794225d) Dec: +32 45 31.99 (32.75889d) Equinox: J2000		V=23	Reference Frame: SIMBAD
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=GALAXY</i> <i>Description=[STAR FORMING REGION]</i>						

Proposal 15275 - UGCA292 (19) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medium...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	UGCA292-UVIS-F336W	(17) CVN1-DW-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 1-2 in UGCA292 (19)	450 Secs (450 Secs) [==>]	[1]
	2	UGCA292-WFC-F814W	(17) CVN1-DW-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in UGCA292 (19)	375 Secs (375 Secs) [==>]	[1]
	3	UGCA292-UVIS-F336W	(17) CVN1-DW-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Group 3-4 in UGCA292 (19)	740 Secs (740 Secs) [==>]	[1]
	4	UGCA292-WFC-F814W	(17) CVN1-DW-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in UGCA292 (19)	715 Secs (715 Secs) [==>]	[1]
	5	UGCA292-UVIS-F336W	(17) CVN1-DW-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Group 5-6 in UGCA292 (19)	740 Secs (740 Secs) [==>]	[1]
	6	UGCA292-WFC-F814W	(17) CVN1-DW-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in UGCA292 (19)	715 Secs (715 Secs) [==>]	[1]
	7	UGCA292-UVIS-F336W	(17) CVN1-DW-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 7-8 in UGCA292 (19)	470 Secs (470 Secs) [==>]	[1]
	8	UGCA292-WFC-F814W	(17) CVN1-DW-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in UGCA292 (19)	340 Secs (340 Secs) [==>]	[1]
	9	UGCA292-UVIS-F275W	(17) CVN1-DW-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 9-10 in UGCA292 (19)	465 Secs (465 Secs) [==>]	[2]
	10	UGCA292-WFC-F606W	(17) CVN1-DW-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 9-10 in UGCA292 (19)	409 Secs (409 Secs) [==>]	[2]
	11	UGCA292-UVIS-F275W	(17) CVN1-DW-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Group 11-12 in UGCA292 (19)	755 Secs (755 Secs) [==>]	[2]
	12	UGCA292-WFC-F606W	(17) CVN1-DW-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 11-12 in UGCA292 (19)	729 Secs (729 Secs) [==>]	[2]
	13	UGCA292-UVIS-F275W	(17) CVN1-DW-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Group 13-14 in UGCA292 (19)	755 Secs (755 Secs) [==>]	[2]
	14	UGCA292-WFC-F606W	(17) CVN1-DW-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 13-14 in UGCA292 (19)	730 Secs (730 Secs) [==>]	[2]
	15	UGCA292-UVIS-F275W	(17) CVN1-DW-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 15-16 in UGCA292 (19)	465 Secs (465 Secs) [==>]	[2]
	16	UGCA292-WFC-F606W	(17) CVN1-DW-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 15-16 in UGCA292 (19)	340 Secs (340 Secs) [==>]	[2]
	17	UGCA292-UVIS-F336W	(17) CVN1-DW-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group 17-18 in UGCA292 (19)	400 Secs (400 Secs) [==>]	[3]
18	UGCA292-WFC-F814W	(17) CVN1-DW-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 17-18 in UGCA292 (19)	360 Secs (360 Secs) [==>]	[3]	

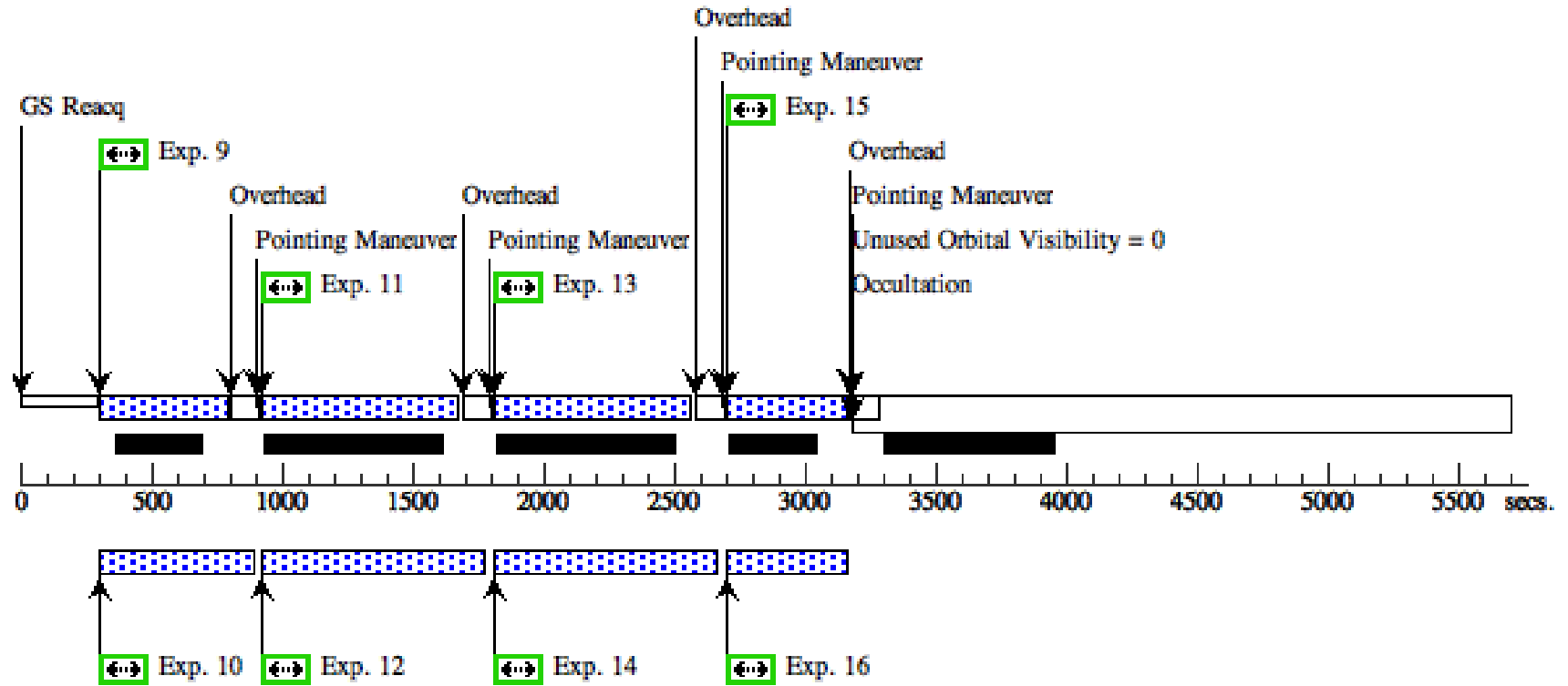
Proposal 15275 - UGCA292 (19) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

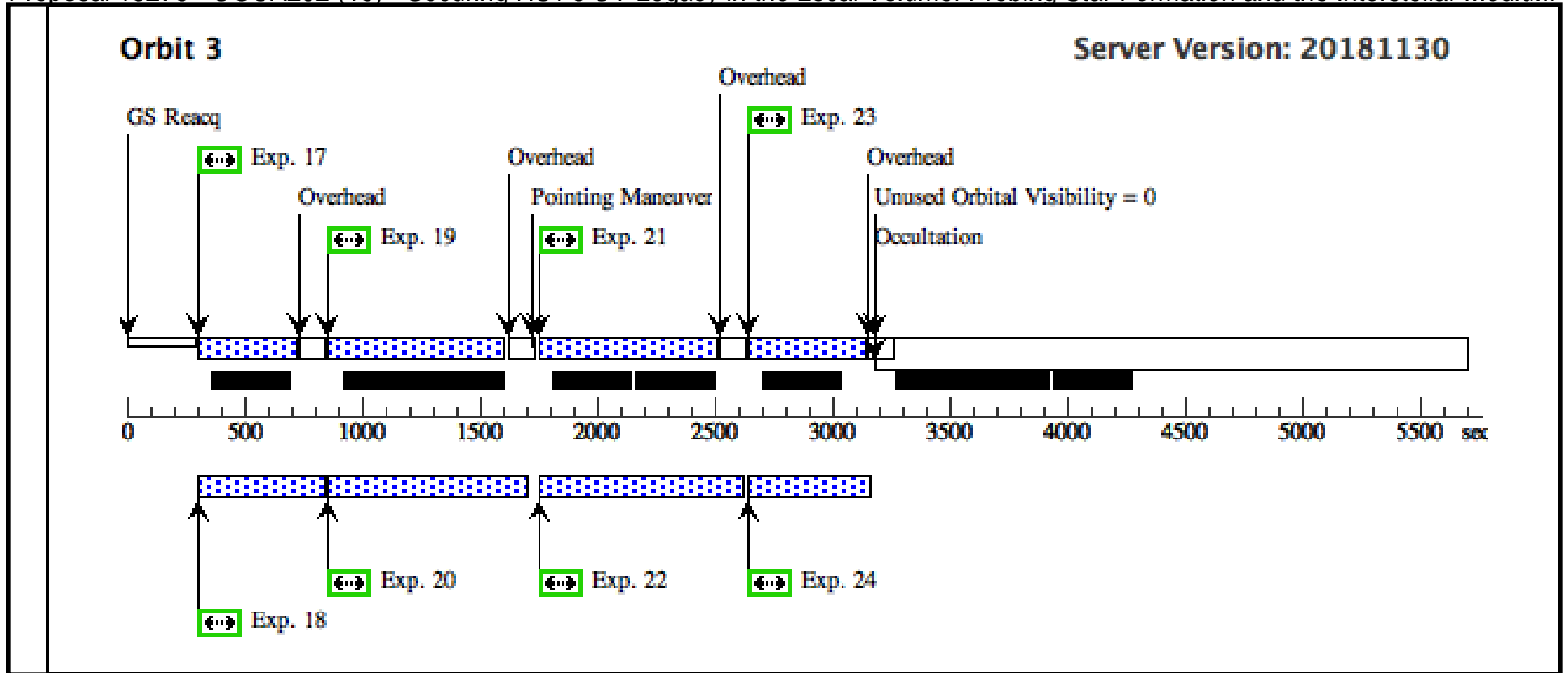
19	UGCA292-UVIS-F275W	(17) CVN1-DW-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group up 19-20 in UGCA292 (19)	734 Secs (734 Secs) [==>]	[3]
20	UGCA292-WFC-F606W	(17) CVN1-DW-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group up 19-20 in UGCA292 (19)	675 Secs (675 Secs) [==>]	[3]
21	UGCA292-UVIS-F336W	(17) CVN1-DW-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.2871,1 .1157	Prime + Parallel Group up 21-22 in UGCA292 (19)	735 Secs (735 Secs) [==>]	[3]
22	UGCA292-WFC-F814W	(17) CVN1-DW-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group up 21-22 in UGCA292 (19)	695 Secs (695 Secs) [==>]	[3]
23	UGCA292-UVIS-F275W	(17) CVN1-DW-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.2871,1 .1157	Prime + Parallel Group up 23-24 in UGCA292 (19)	480 Secs (480 Secs) [==>]	[3]
24	UGCA292-WFC-F606W	(17) CVN1-DW-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group up 23-24 in UGCA292 (19)	345 Secs (345 Secs) [==>]	[3]



Orbit 2

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Proposal 15275 - NGC3741 (20) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

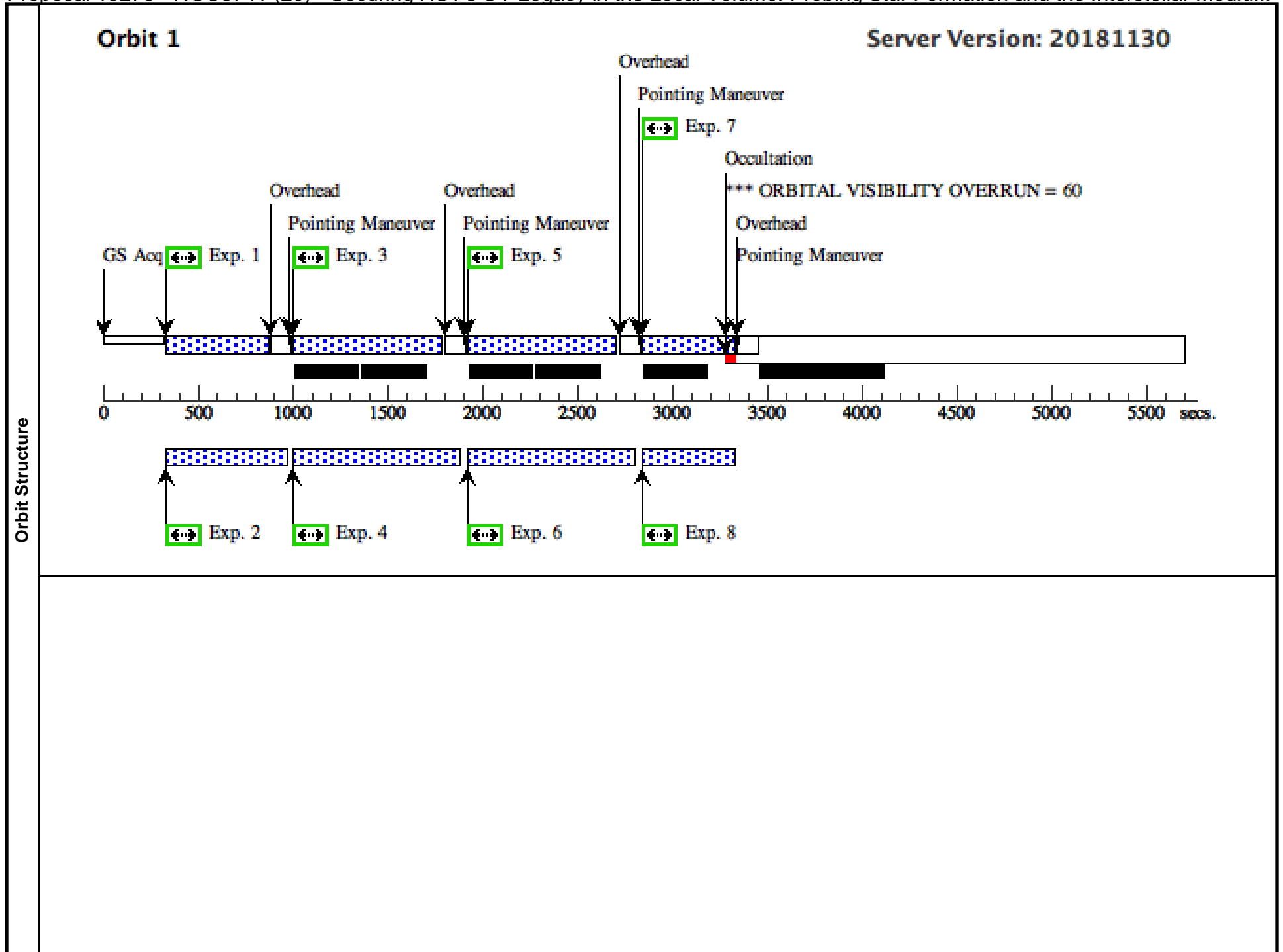
Visit	Proposal 15275, NGC3741 (20), completed Mon Feb 11 17:01:49 GMT 2019 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 189D TO 195 D																
	Diagnosics (NGC3741 (20)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC3741 (20)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC3741 (20)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(18)</td> <td>NGC3741</td> <td>RA: 11 36 8.9447 (174.0372696d) Dec: +45 16 49.61 (45.28045d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(18)	NGC3741	RA: 11 36 8.9447 (174.0372696d) Dec: +45 16 49.61 (45.28045d) Equinox: J2000		V=23	Reference Frame: SIMBAD
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(18)	NGC3741	RA: 11 36 8.9447 (174.0372696d) Dec: +45 16 49.61 (45.28045d) Equinox: J2000		V=23	Reference Frame: SIMBAD												
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[STAR FORMING REGION]																	

Proposal 15275 - NGC3741 (20) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	NGC3741-U VIS-F336W	(18) NGC3741	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Gro up 1-2 in NGC3741 (20)	510 Secs (510 Secs) [==>]	[1]
2	NGC3741- WFC-F814 W	(18) NGC3741	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in NGC3741 (20)	436 Secs (436 Secs) [==>]	[1]
3	NGC3741-U VIS-F336W	(18) NGC3741	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Gro up 3-4 in NGC3741 (20)	786 Secs (786 Secs) [==>]	[1]
4	NGC3741- WFC-F814 W	(18) NGC3741	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in NGC3741 (20)	760 Secs (760 Secs) [==>]	[1]
5	NGC3741-U VIS-F336W	(18) NGC3741	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Gro up 5-6 in NGC3741 (20)	780 Secs (780 Secs) [==>]	[1]
6	NGC3741- WFC-F814 W	(18) NGC3741	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in NGC3741 (20)	756 Secs (756 Secs) [==>]	[1]
7	NGC3741-U VIS-F336W	(18) NGC3741	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Gro up 7-8 in NGC3741 (20)	490 Secs (490 Secs) [==>]	[1]
8	NGC3741- WFC-F814 W	(18) NGC3741	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in NGC3741 (20)	364 Secs (364 Secs) [==>]	[1]
9	NGC3741-U VIS-F275W	(18) NGC3741	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Gro up 9-10 in NGC3741 (20)	526 Secs (526 Secs) [==>]	[2]
10	NGC3741- WFC-F606 W	(18) NGC3741	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 9-10 in NGC3741 (20)	470 Secs (470 Secs) [==>]	[2]
11	NGC3741-U VIS-F275W	(18) NGC3741	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Gro up 11-12 in NGC3741 (20)	820 Secs (820 Secs) [==>]	[2]
12	NGC3741- WFC-F606 W	(18) NGC3741	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 11-12 in NGC3741 (20)	794 Secs (794 Secs) [==>]	[2]
13	NGC3741-U VIS-F275W	(18) NGC3741	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Gro up 13-14 in NGC3741 (20)	820 Secs (820 Secs) [==>]	[2]
14	NGC3741- WFC-F606 W	(18) NGC3741	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 13-14 in NGC3741 (20)	796 Secs (796 Secs) [==>]	[2]
15	NGC3741-U VIS-F275W	(18) NGC3741	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Gro up 15-16 in NGC3741 (20)	520 Secs (520 Secs) [==>]	[2]
16	NGC3741- WFC-F606 W	(18) NGC3741	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 15-16 in NGC3741 (20)	394 Secs (394 Secs) [==>]	[2]
17	NGC3741-U VIS-F336W	(18) NGC3741	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Gro up 17-18 in NGC3741 (20)	510 Secs (510 Secs) [==>]	[3]
18	NGC3741- WFC-F814 W	(18) NGC3741	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 17-18 in NGC3741 (20)	440 Secs (440 Secs) [==>]	[3]

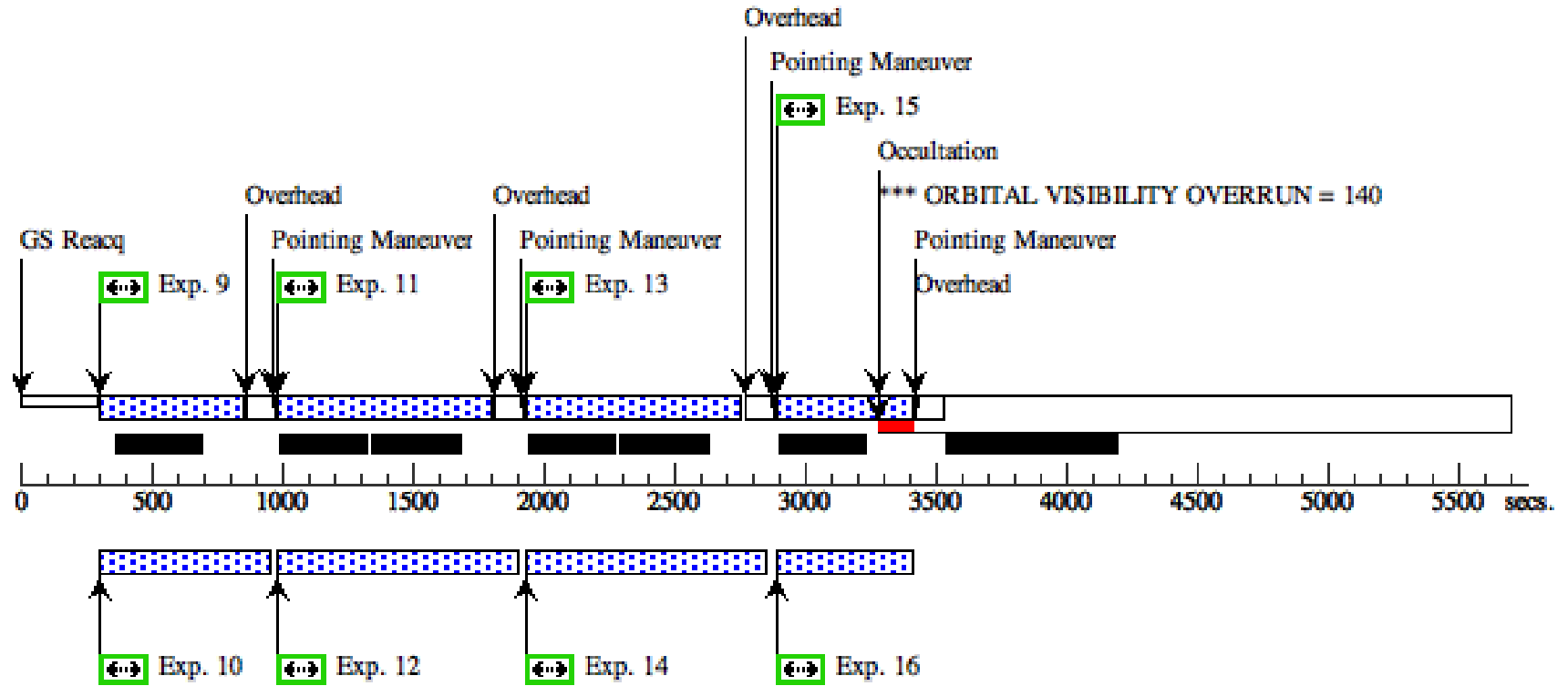
Proposal 15275 - NGC3741 (20) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

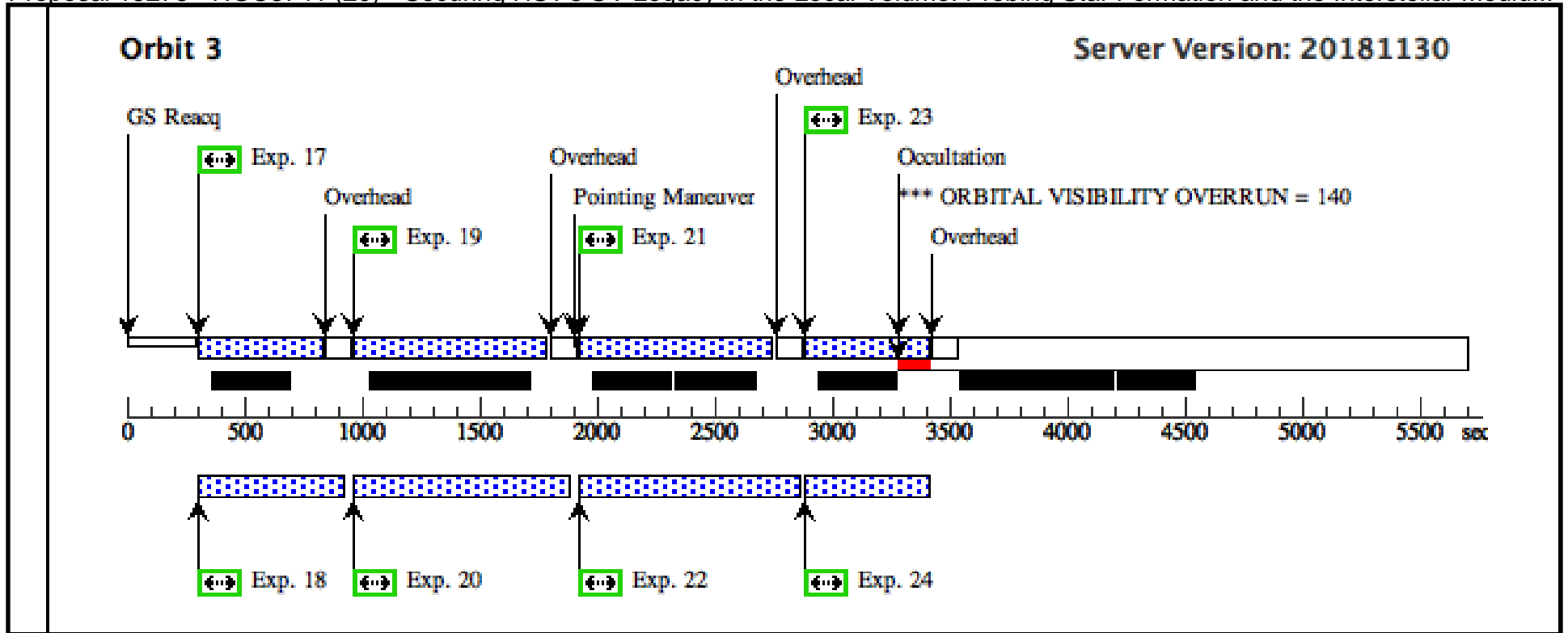
19	NGC3741-U VIS-F275W	(18) NGC3741	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group 19-20 in NGC3741 (20)	800 Secs (800 Secs) [==>]	[3]
20	NGC3741-WFC-F606W	(18) NGC3741	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-20 in NGC3741 (20)	742 Secs (742 Secs) [==>]	[3]
21	NGC3741-U VIS-F336W	(18) NGC3741	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.2871, 0.1157	Prime + Parallel Group 21-22 in NGC3741 (20)	800 Secs (800 Secs) [==>]	[3]
22	NGC3741-WFC-F814W	(18) NGC3741	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 21-22 in NGC3741 (20)	764 Secs (764 Secs) [==>]	[3]
23	NGC3741-U VIS-F275W	(18) NGC3741	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.2871, 0.1157	Prime + Parallel Group 23-24 in NGC3741 (20)	507 Secs (507 Secs) [==>]	[3]
24	NGC3741-WFC-F606W	(18) NGC3741	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 23-24 in NGC3741 (20)	349 Secs (349 Secs) [==>]	[3]



Orbit 2

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Proposal 15275 - UGC8833 (21) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

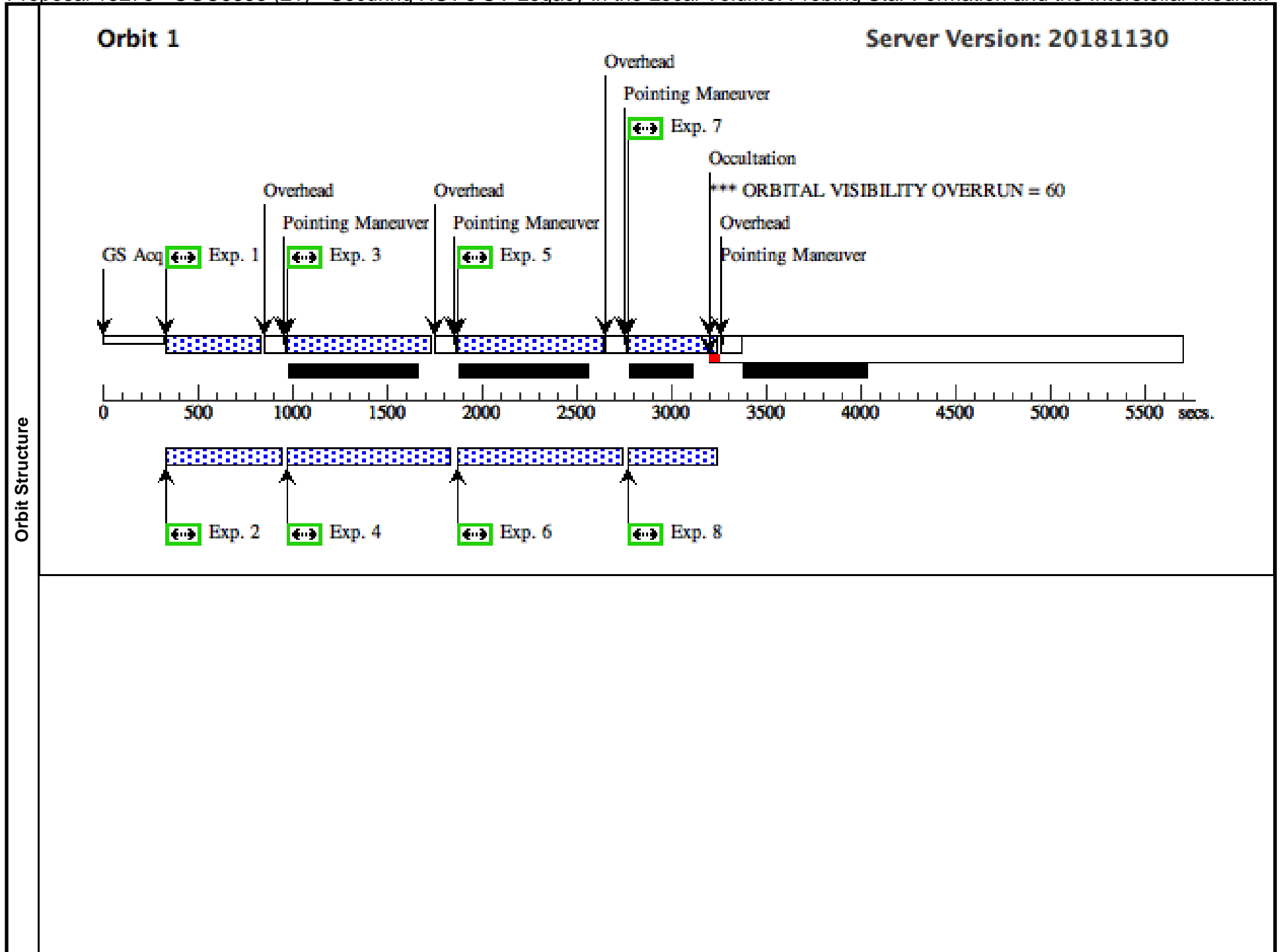
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	Diagnostics	(UGC8833 (21)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (UGC8833 (21)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (UGC8833 (21)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN															
Fixed Targets		<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(19)</td> <td>UGC8833</td> <td>RA: 13 54 47.7195 (208.6988313d) Dec: +35 50 14.53 (35.83737d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(19)	UGC8833	RA: 13 54 47.7195 (208.6988313d) Dec: +35 50 14.53 (35.83737d) Equinox: J2000		V=23
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(19)	UGC8833	RA: 13 54 47.7195 (208.6988313d) Dec: +35 50 14.53 (35.83737d) Equinox: J2000		V=23	Reference Frame: SIMBAD												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[STAR FORMING REGION]																	

Proposal 15275 - UGC8833 (21) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	UGC8833-U VIS-F336W	(19) UGC8833	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 1-2 in UGC8833 (21)	475 Secs (475 Secs) [==>]	[1]
2	UGC8833-WFC-F814W	(19) UGC8833	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in UGC8833 (21)	400 Secs (400 Secs) [==>]	[1]
3	UGC8833-U VIS-F336W	(19) UGC8833	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Group 3-4 in UGC8833 (21)	766 Secs (766 Secs) [==>]	[1]
4	UGC8833-WFC-F814W	(19) UGC8833	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in UGC8833 (21)	740 Secs (740 Secs) [==>]	[1]
5	UGC8833-U VIS-F336W	(19) UGC8833	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Group 5-6 in UGC8833 (21)	770 Secs (770 Secs) [==>]	[1]
6	UGC8833-WFC-F814W	(19) UGC8833	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in UGC8833 (21)	746 Secs (746 Secs) [==>]	[1]
7	UGC8833-U VIS-F336W	(19) UGC8833	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 7-8 in UGC8833 (21)	470 Secs (470 Secs) [==>]	[1]
8	UGC8833-WFC-F814W	(19) UGC8833	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in UGC8833 (21)	344 Secs (344 Secs) [==>]	[1]
9	UGC8833-U VIS-F275W	(19) UGC8833	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 9-10 in UGC8833 (21)	500 Secs (500 Secs) [==>]	[2]
10	UGC8833-WFC-F606W	(19) UGC8833	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 9-10 in UGC8833 (21)	445 Secs (445 Secs) [==>]	[2]
11	UGC8833-U VIS-F275W	(19) UGC8833	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Group 11-12 in UGC8833 (21)	800 Secs (800 Secs) [==>]	[2]
12	UGC8833-WFC-F606W	(19) UGC8833	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 11-12 in UGC8833 (21)	774 Secs (774 Secs) [==>]	[2]
13	UGC8833-U VIS-F275W	(19) UGC8833	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Group 13-14 in UGC8833 (21)	800 Secs (800 Secs) [==>]	[2]
14	UGC8833-WFC-F606W	(19) UGC8833	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 13-14 in UGC8833 (21)	776 Secs (776 Secs) [==>]	[2]
15	UGC8833-U VIS-F275W	(19) UGC8833	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 15-16 in UGC8833 (21)	500 Secs (500 Secs) [==>]	[2]
16	UGC8833-WFC-F606W	(19) UGC8833	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 15-16 in UGC8833 (21)	374 Secs (374 Secs) [==>]	[2]
17	UGC8833-U VIS-F336W	(19) UGC8833	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group 17-18 in UGC8833 (21)	475 Secs (475 Secs) [==>]	[3]
18	UGC8833-WFC-F814W	(19) UGC8833	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 17-18 in UGC8833 (21)	439 Secs (439 Secs) [==>]	[3]

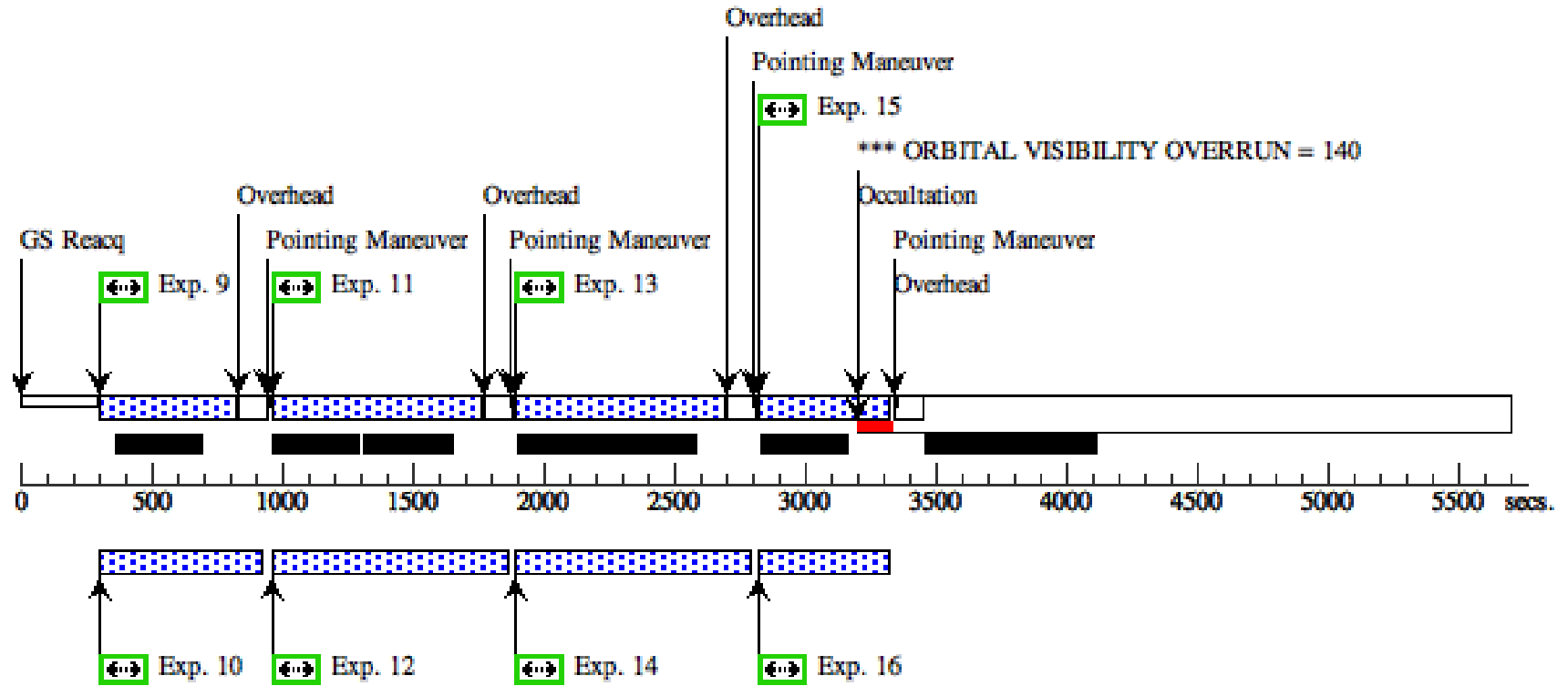
Proposal 15275 - UGC8833 (21) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

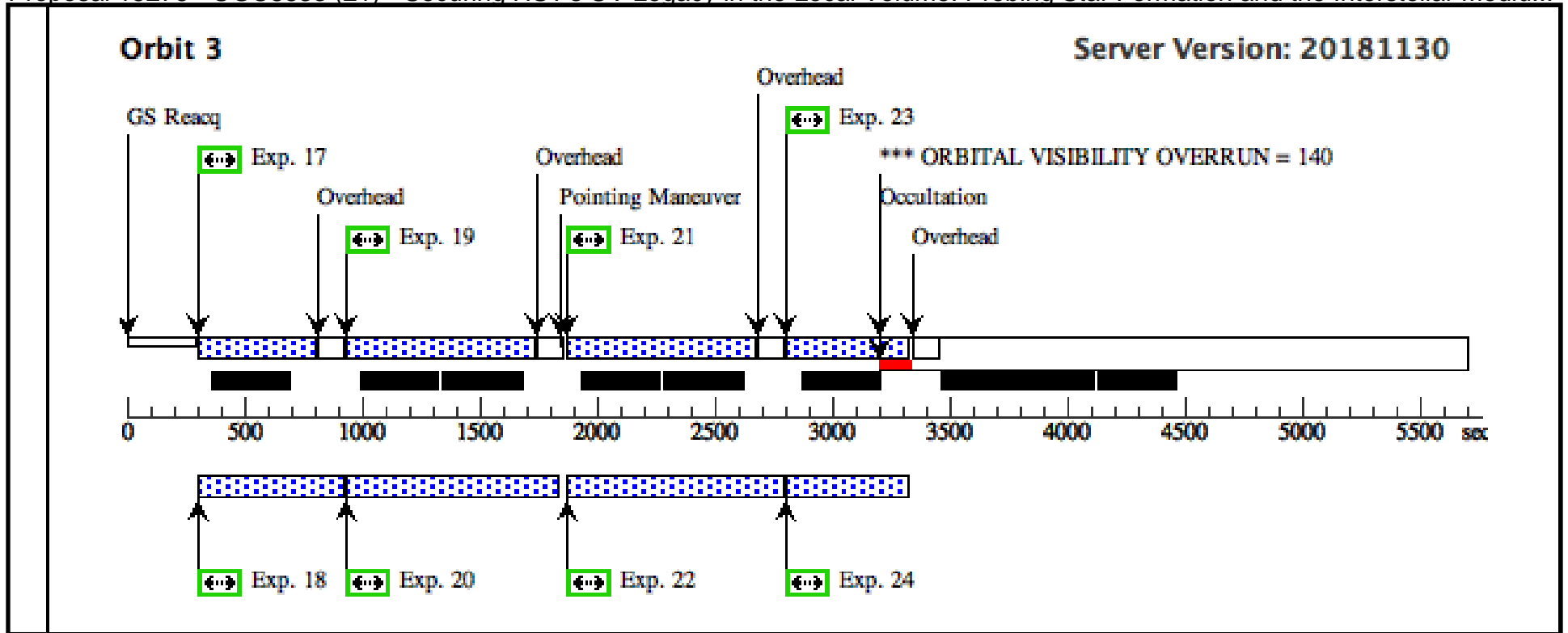
19	UGC8833-U VIS-F275W	(19) UGC8833	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group 19-20 in UGC8833 (21)	780 Secs (780 Secs) [==>]	[3]
20	UGC8833-WFC-F606W	(19) UGC8833	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-20 in UGC8833 (21)	722 Secs (722 Secs) [==>]	[3]
21	UGC8833-U VIS-F336W	(19) UGC8833	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.2871, 0.1157	Prime + Parallel Group 21-22 in UGC8833 (21)	780 Secs (780 Secs) [==>]	[3]
22	UGC8833-WFC-F814W	(19) UGC8833	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 21-22 in UGC8833 (21)	744 Secs (744 Secs) [==>]	[3]
23	UGC8833-U VIS-F275W	(19) UGC8833	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.2871, 0.1157	Prime + Parallel Group 23-24 in UGC8833 (21)	497 Secs (497 Secs) [==>]	[3]
24	UGC8833-WFC-F606W	(19) UGC8833	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 23-24 in UGC8833 (21)	339 Secs (339 Secs) [==>]	[3]



Orbit 2

Server Version: 20181130





Proposal 15275 - UGC8760 (22) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

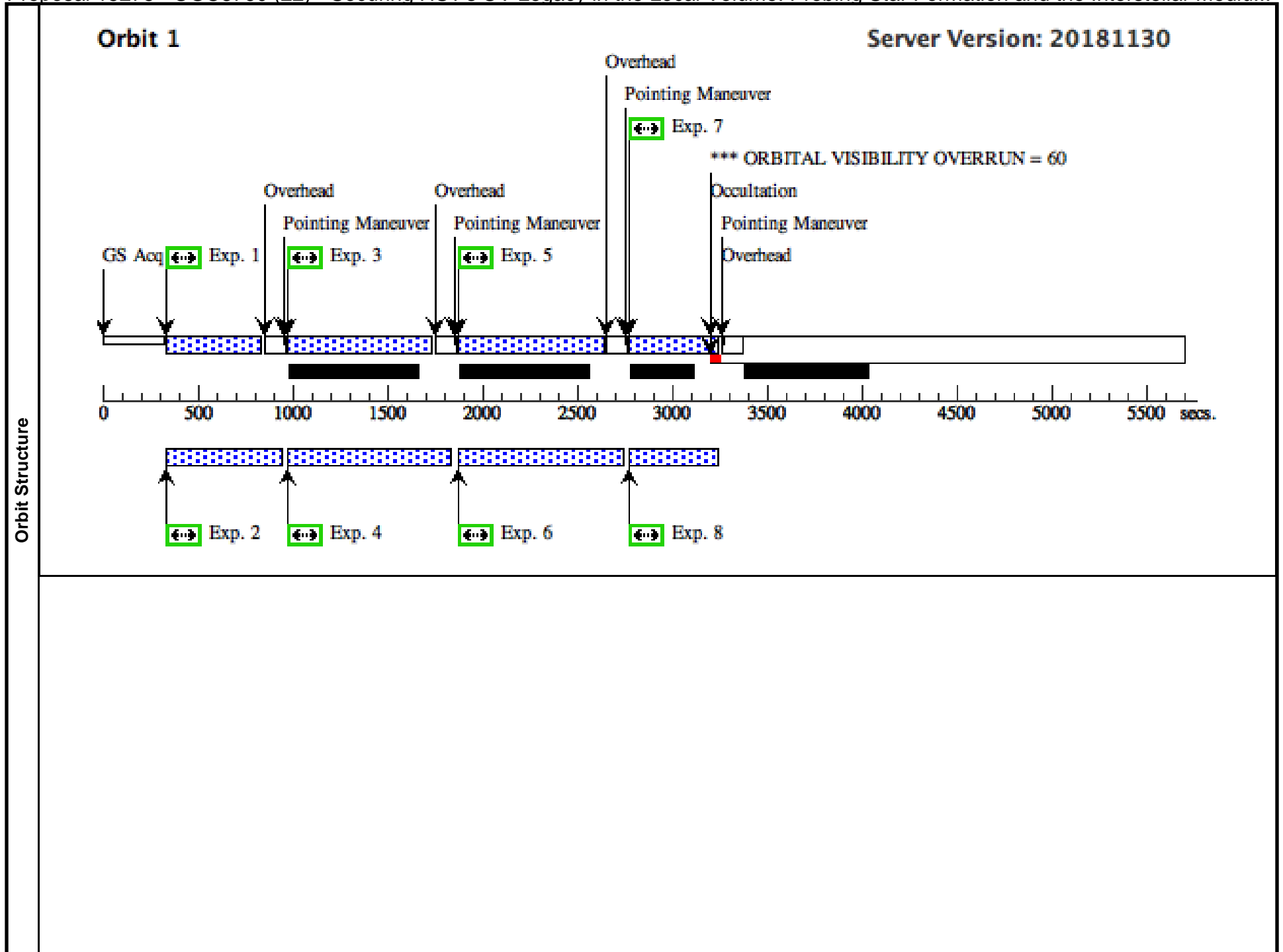
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	Diagnosics (UGC8760 (22)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (UGC8760 (22)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (UGC8760 (22)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(20)</td> <td>UGC8760</td> <td>RA: 13 50 48.1928 (207.7008033d) Dec: +38 01 22.39 (38.02289d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(20)	UGC8760	RA: 13 50 48.1928 (207.7008033d) Dec: +38 01 22.39 (38.02289d) Equinox: J2000		V=23	Reference Frame: SIMBAD
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(20)	UGC8760	RA: 13 50 48.1928 (207.7008033d) Dec: +38 01 22.39 (38.02289d) Equinox: J2000		V=23	Reference Frame: SIMBAD												
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Proposal 15275 - UGC8760 (22) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	UGC8760-U VIS-F336W	(20) UGC8760	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 1-2 in UGC8760 (22)	475 Secs (475 Secs) [==>]	[1]
2	UGC8760-WFC-F814W	(20) UGC8760	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in UGC8760 (22)	400 Secs (400 Secs) [==>]	[1]
3	UGC8760-U VIS-F336W	(20) UGC8760	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Group 3-4 in UGC8760 (22)	766 Secs (766 Secs) [==>]	[1]
4	UGC8760-WFC-F814W	(20) UGC8760	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in UGC8760 (22)	740 Secs (740 Secs) [==>]	[1]
5	UGC8760-U VIS-F336W	(20) UGC8760	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Group 5-6 in UGC8760 (22)	770 Secs (770 Secs) [==>]	[1]
6	UGC8760-WFC-F814W	(20) UGC8760	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in UGC8760 (22)	746 Secs (746 Secs) [==>]	[1]
7	UGC8760-U VIS-F336W	(20) UGC8760	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 7-8 in UGC8760 (22)	470 Secs (470 Secs) [==>]	[1]
8	UGC8760-WFC-F814W	(20) UGC8760	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in UGC8760 (22)	344 Secs (344 Secs) [==>]	[1]
9	UGC8760-U VIS-F275W	(20) UGC8760	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 9-10 in UGC8760 (22)	500 Secs (500 Secs) [==>]	[2]
10	UGC8760-WFC-F606W	(20) UGC8760	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 9-10 in UGC8760 (22)	445 Secs (445 Secs) [==>]	[2]
11	UGC8760-U VIS-F275W	(20) UGC8760	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Group 11-12 in UGC8760 (22)	800 Secs (800 Secs) [==>]	[2]
12	UGC8760-WFC-F606W	(20) UGC8760	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 11-12 in UGC8760 (22)	774 Secs (774 Secs) [==>]	[2]
13	UGC8760-U VIS-F275W	(20) UGC8760	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Group 13-14 in UGC8760 (22)	800 Secs (800 Secs) [==>]	[2]
14	UGC8760-WFC-F606W	(20) UGC8760	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 13-14 in UGC8760 (22)	776 Secs (776 Secs) [==>]	[2]
15	UGC8760-U VIS-F275W	(20) UGC8760	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 15-16 in UGC8760 (22)	500 Secs (500 Secs) [==>]	[2]
16	UGC8760-WFC-F606W	(20) UGC8760	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 15-16 in UGC8760 (22)	374 Secs (374 Secs) [==>]	[2]
17	UGC8760-U VIS-F336W	(20) UGC8760	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group 17-18 in UGC8760 (22)	475 Secs (475 Secs) [==>]	[3]
18	UGC8760-WFC-F814W	(20) UGC8760	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 17-18 in UGC8760 (22)	439 Secs (439 Secs) [==>]	[3]

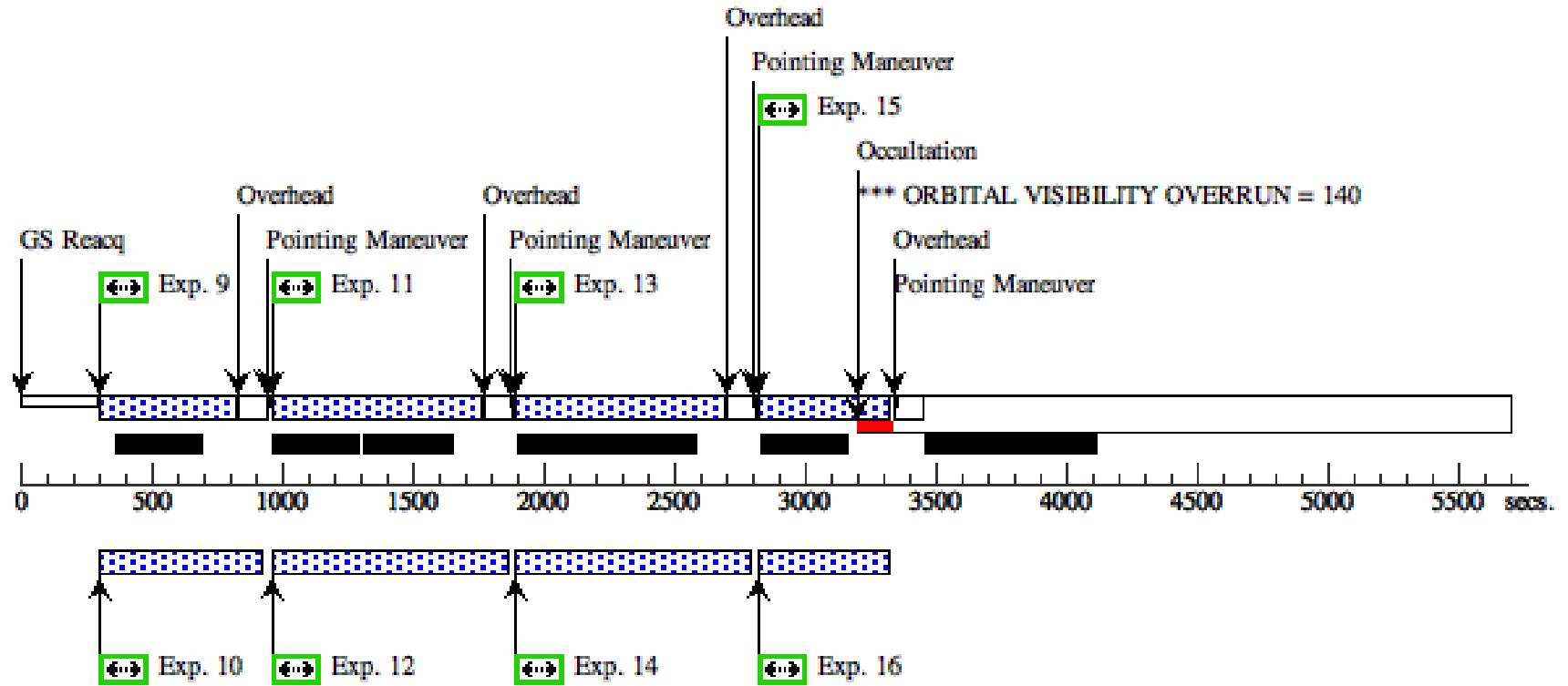
Proposal 15275 - UGC8760 (22) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Mediu...

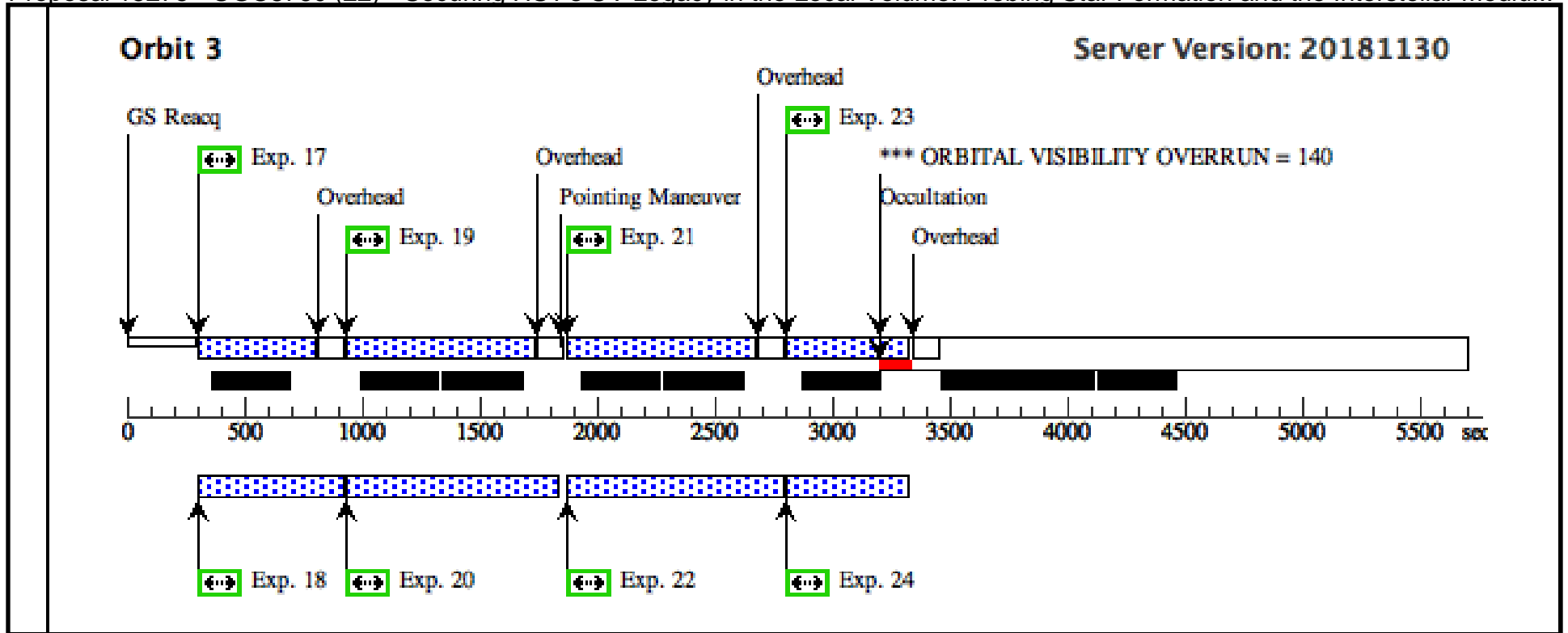
19	UGC8760-U VIS-F275W	(20) UGC8760	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group 19-20 in UGC8760 (22)	780 Secs (780 Secs) [==>]	[3]
20	UGC8760-WFC-F606W	(20) UGC8760	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-20 in UGC8760 (22)	722 Secs (722 Secs) [==>]	[3]
21	UGC8760-U VIS-F336W	(20) UGC8760	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.2871,1 .1157	Prime + Parallel Group 21-22 in UGC8760 (22)	780 Secs (780 Secs) [==>]	[3]
22	UGC8760-WFC-F814W	(20) UGC8760	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 21-22 in UGC8760 (22)	744 Secs (744 Secs) [==>]	[3]
23	UGC8760-U VIS-F275W	(20) UGC8760	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.2871,1 .1157	Prime + Parallel Group 23-24 in UGC8760 (22)	497 Secs (497 Secs) [==>]	[3]
24	UGC8760-WFC-F606W	(20) UGC8760	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 23-24 in UGC8760 (22)	339 Secs (339 Secs) [==>]	[3]



Orbit 2

Server Version: 20181130





Proposal 15275 - ESO540-31 (23) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medi...

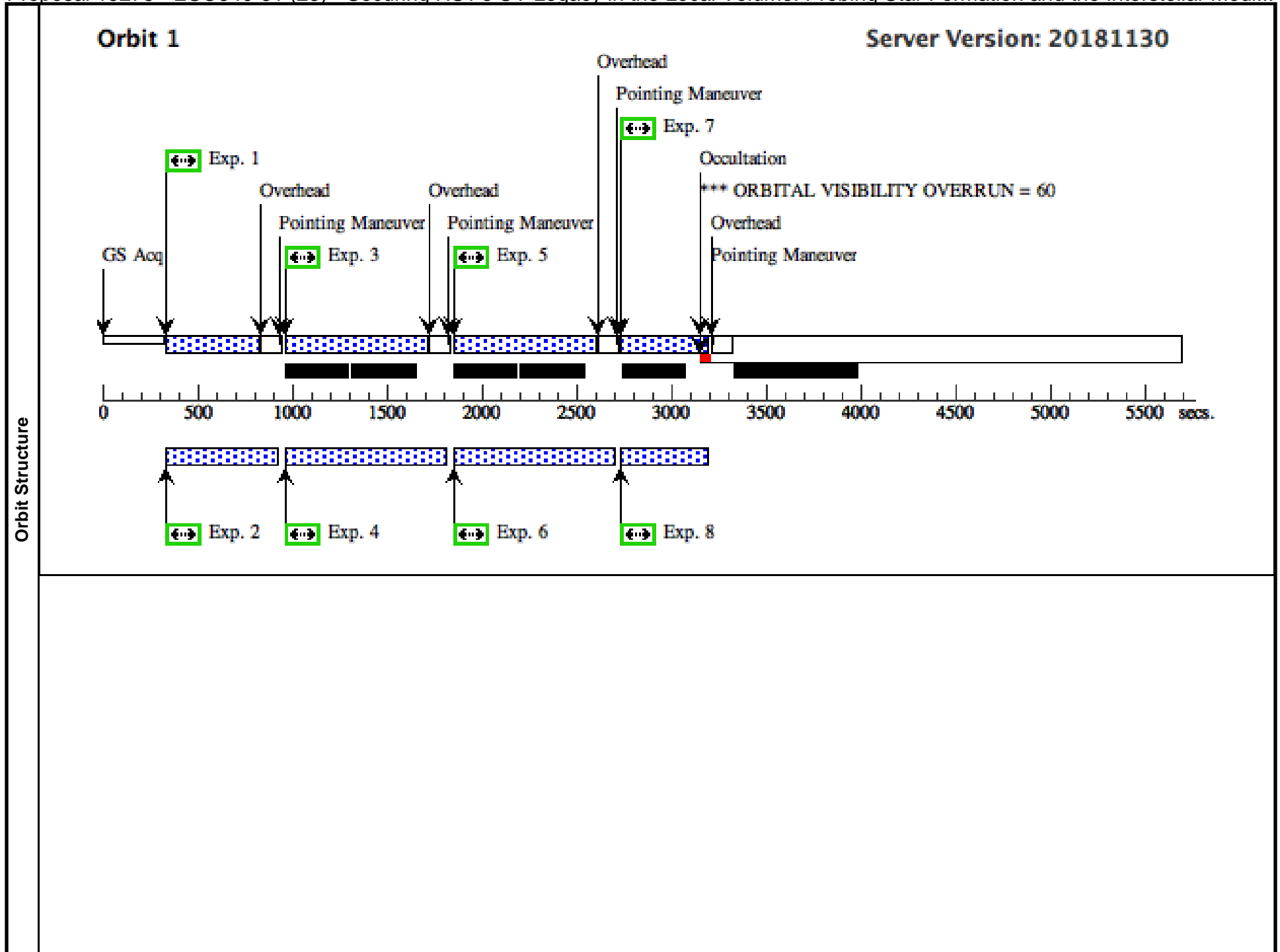
Visit	Proposal 15275, ESO540-31 (23), failed Mon Feb 11 17:01:50 GMT 2019 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 72D TO 80 D																						
	Diagnostics	(ESO540-31 (23)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (ESO540-31 (23)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (ESO540-31 (23)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																					
Fixed Targets		<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(21)</td> <td>ESO540-31</td> <td>RA: 00 49 51.3224 (12.4638433d) Dec: -21 01 24.28 (-21.02341d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=GALAXY</i> <i>Description=[STAR FORMING REGION]</i> </td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(21)	ESO540-31	RA: 00 49 51.3224 (12.4638433d) Dec: -21 01 24.28 (-21.02341d) Equinox: J2000		V=23	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=GALAXY</i> <i>Description=[STAR FORMING REGION]</i>				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																	
(21)	ESO540-31	RA: 00 49 51.3224 (12.4638433d) Dec: -21 01 24.28 (-21.02341d) Equinox: J2000		V=23	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=GALAXY</i> <i>Description=[STAR FORMING REGION]</i>																							

Proposal 15275 - ESO540-31 (23) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medi...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
Exposures	1	ESO540-31-UVIS-F336W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 1-2 in ESO540-31 (23)	462 Secs (462 Secs) [==>]	[1]
	2	ESO540-31-WFC-F814W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in ESO540-31 (23)	384 Secs (384 Secs) [==>]	[1]
	3	ESO540-31-UVIS-F336W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Group 3-4 in ESO540-31 (23)	755 Secs (755 Secs) [==>]	[1]
	4	ESO540-31-WFC-F814W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in ESO540-31 (23)	729 Secs (729 Secs) [==>]	[1]
	5	ESO540-31-UVIS-F336W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Group 5-6 in ESO540-31 (23)	755 Secs (755 Secs) [==>]	[1]
	6	ESO540-31-WFC-F814W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in ESO540-31 (23)	730 Secs (730 Secs) [==>]	[1]
	7	ESO540-31-UVIS-F336W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 7-8 in ESO540-31 (23)	466 Secs (466 Secs) [==>]	[1]
	8	ESO540-31-WFC-F814W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in ESO540-31 (23)	340 Secs (340 Secs) [==>]	[1]
	9	ESO540-31-UVIS-F275W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 9-10 in ESO540-31 (23)	488 Secs (488 Secs) [==>]	[2]
	10	ESO540-31-WFC-F606W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 9-10 in ESO540-31 (23)	432 Secs (432 Secs) [==>]	[2]
	11	ESO540-31-UVIS-F275W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Group 11-12 in ESO540-31 (23)	790 Secs (790 Secs) [==>]	[2]
	12	ESO540-31-WFC-F606W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 11-12 in ESO540-31 (23)	764 Secs (764 Secs) [==>]	[2]
	13	ESO540-31-UVIS-F275W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Group 13-14 in ESO540-31 (23)	790 Secs (790 Secs) [==>]	[2]
	14	ESO540-31-WFC-F606W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 13-14 in ESO540-31 (23)	766 Secs (766 Secs) [==>]	[2]
	15	ESO540-31-UVIS-F275W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 15-16 in ESO540-31 (23)	490 Secs (490 Secs) [==>]	[2]
	16	ESO540-31-WFC-F606W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 15-16 in ESO540-31 (23)	364 Secs (364 Secs) [==>]	[2]
	17	ESO540-31-UVIS-F336W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group 17-18 in ESO540-31 (23)	460 Secs (460 Secs) [==>]	[3]
	18	ESO540-31-WFC-F814W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 17-18 in ESO540-31 (23)	424 Secs (424 Secs) [==>]	[3]

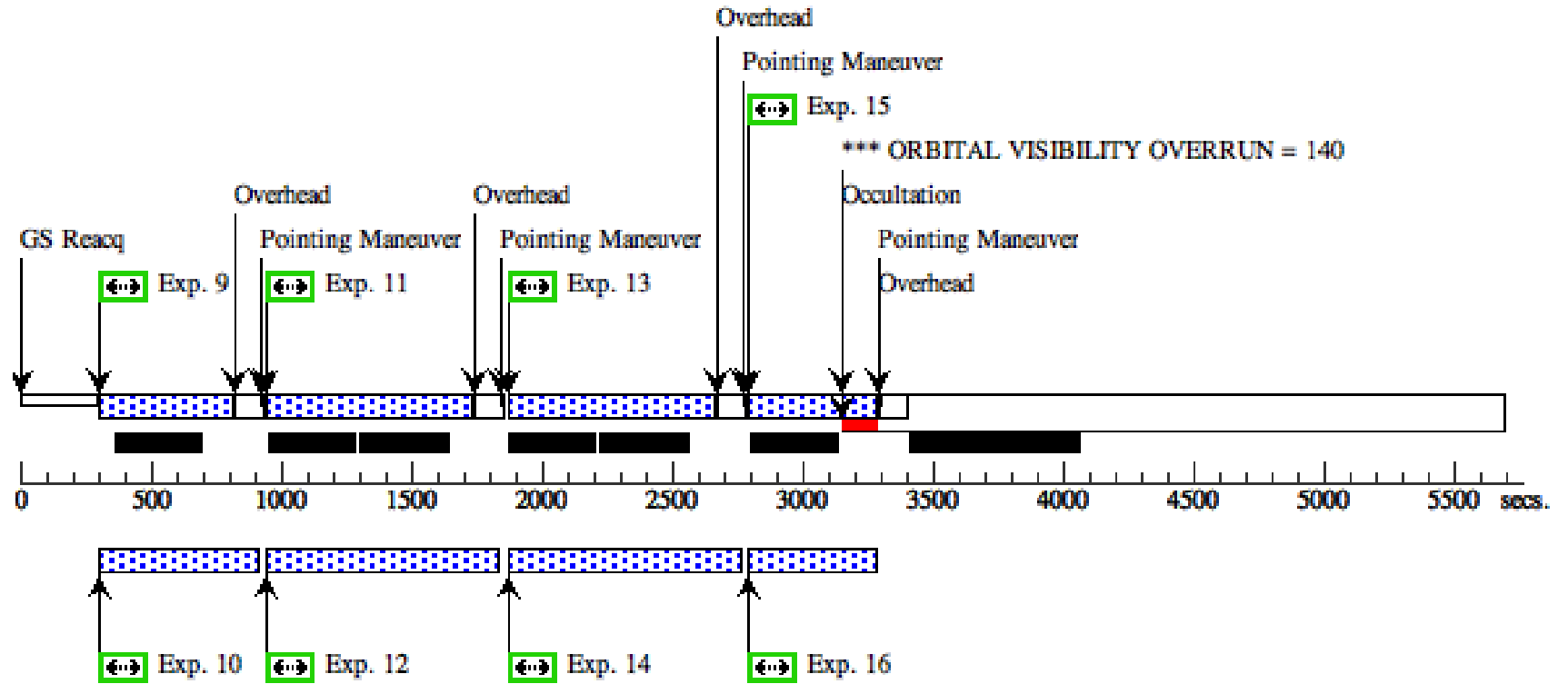
Proposal 15275 - ESO540-31 (23) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar Medi...

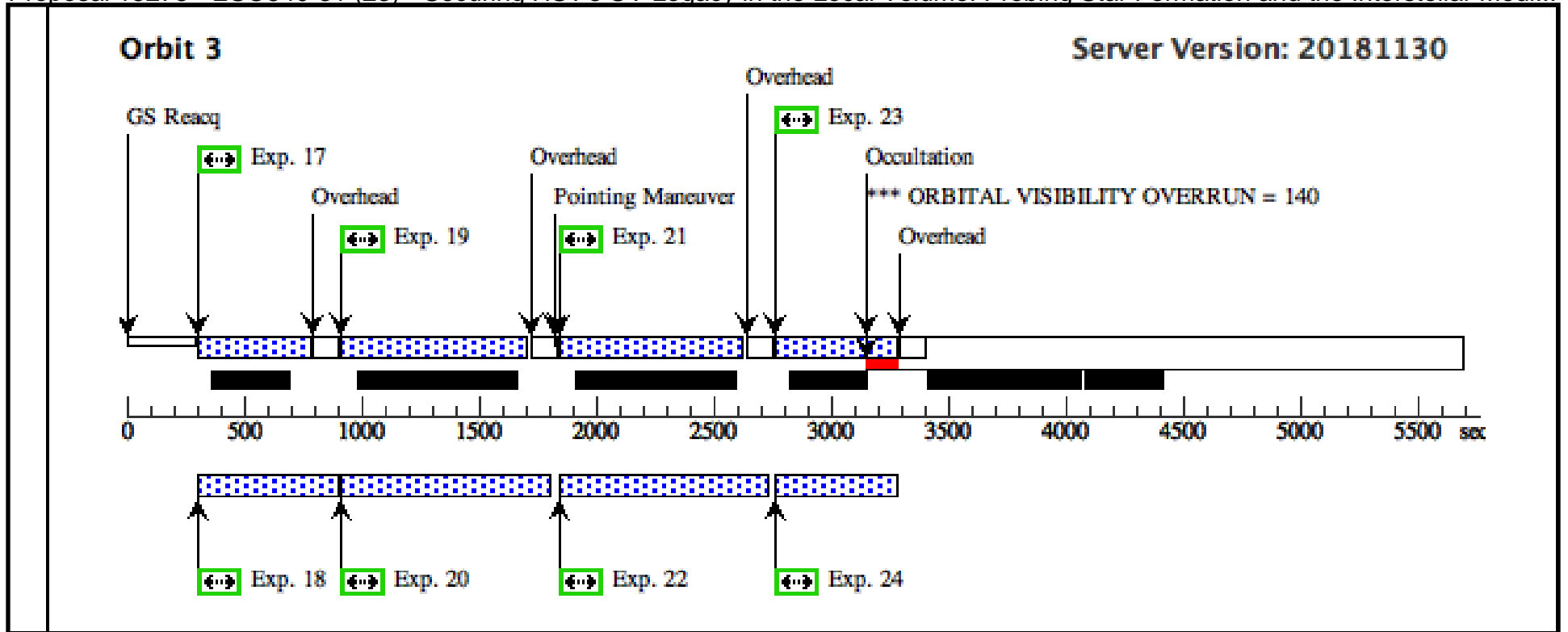
19	ESO540-31-UVIS-F275W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group up 19-20 in ESO540-31 (23)	772 Secs (772 Secs) [==>]	[3]
20	ESO540-31-WFC-F606W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group up 19-20 in ESO540-31 (23)	714 Secs (714 Secs) [==>]	[3]
21	ESO540-31-UVIS-F336W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.2871, 0.1157	Prime + Parallel Group up 21-22 in ESO540-31 (23)	760 Secs (760 Secs) [==>]	[3]
22	ESO540-31-WFC-F814W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group up 21-22 in ESO540-31 (23)	714 Secs (714 Secs) [==>]	[3]
23	ESO540-31-UVIS-F275W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.2871, 0.1157	Prime + Parallel Group up 23-24 in ESO540-31 (23)	497 Secs (497 Secs) [==>]	[3]
24	ESO540-31-WFC-F606W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group up 23-24 in ESO540-31 (23)	339 Secs (339 Secs) [==>]	[3]



Orbit 2

Server Version: 20181130





Proposal 15275 - ESO540-31-REPEAT (73) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interst...

Mon Feb 11 17:01:50 GMT 2019

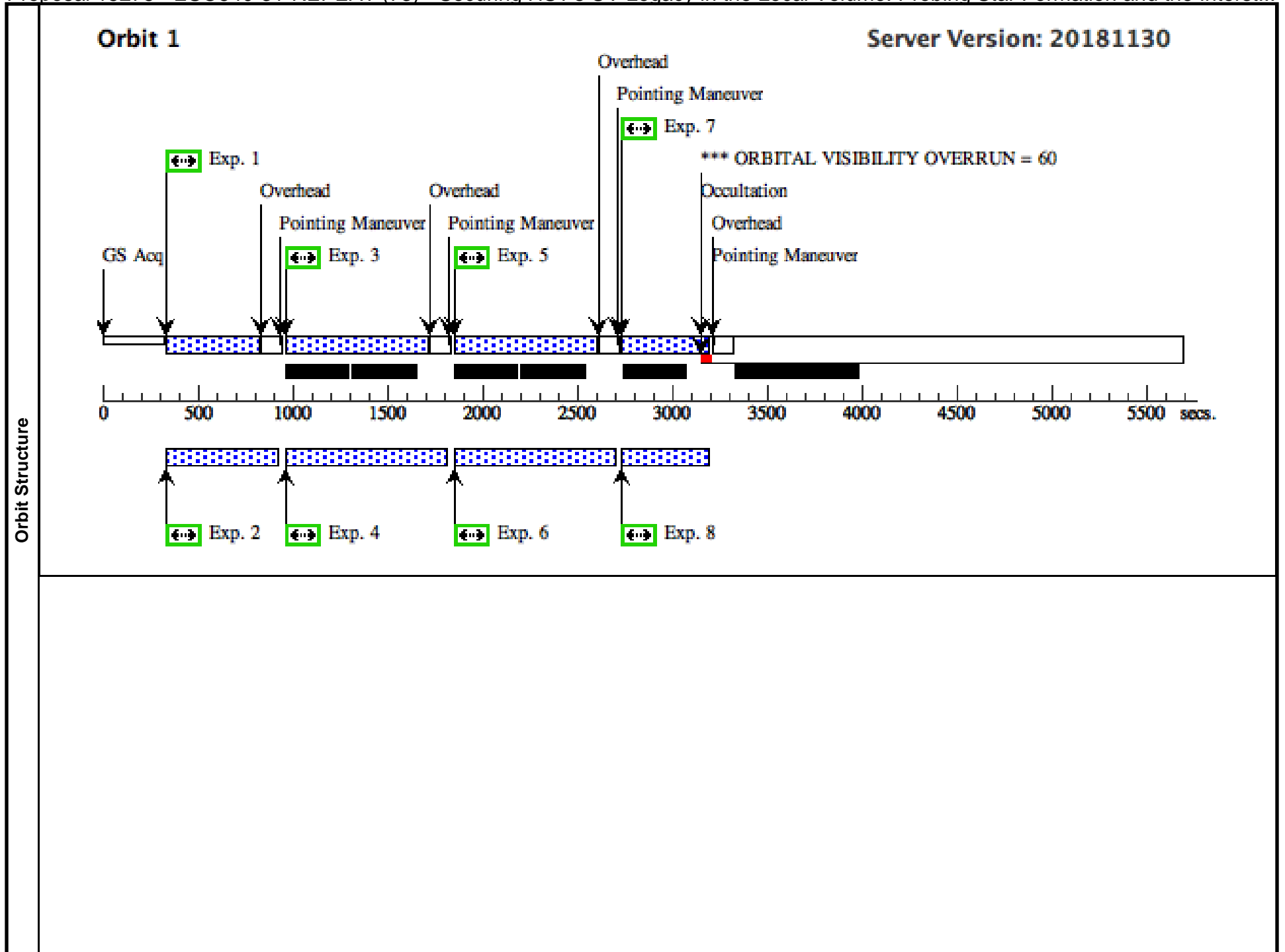
Visit	Proposal 15275, ESO540-31-REPEAT (73) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 72D TO 80 D <i>Comments: Repeat of failed visit 23</i>																
	Diagnosics (ESO540-31-REPEAT (73)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (ESO540-31-REPEAT (73)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (ESO540-31-REPEAT (73)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
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	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(21)	ESO540-31	RA: 00 49 51.3224 (12.4638433d) Dec: -21 01 24.28 (-21.02341d) Equinox: J2000		V=23	Reference Frame: SIMBAD												

Proposal 15275 - ESO540-31-REPEAT (73) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interst...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
Exposures	1	ESO540-31-UVIS-F336 W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 1-2 in ESO540-31-REPEAT (73)	462 Secs (462 Secs) [==>]	[1]
	2	ESO540-31-WFC-F814 W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in ESO540-31-REPEAT (73)	384 Secs (384 Secs) [==>]	[1]
	3	ESO540-31-UVIS-F336 W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Group 3-4 in ESO540-31-REPEAT (73)	755 Secs (755 Secs) [==>]	[1]
	4	ESO540-31-WFC-F814 W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in ESO540-31-REPEAT (73)	729 Secs (729 Secs) [==>]	[1]
	5	ESO540-31-UVIS-F336 W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Group 5-6 in ESO540-31-REPEAT (73)	755 Secs (755 Secs) [==>]	[1]
	6	ESO540-31-WFC-F814 W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in ESO540-31-REPEAT (73)	730 Secs (730 Secs) [==>]	[1]
	7	ESO540-31-UVIS-F336 W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 7-8 in ESO540-31-REPEAT (73)	466 Secs (466 Secs) [==>]	[1]
	8	ESO540-31-WFC-F814 W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in ESO540-31-REPEAT (73)	340 Secs (340 Secs) [==>]	[1]
	9	ESO540-31-UVIS-F275 W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 9-10 in ESO540-31-REPEAT (73)	488 Secs (488 Secs) [==>]	[2]
	10	ESO540-31-WFC-F606 W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 9-10 in ESO540-31-REPEAT (73)	432 Secs (432 Secs) [==>]	[2]
	11	ESO540-31-UVIS-F275 W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Group 11-12 in ESO540-31-REPEAT (73)	790 Secs (790 Secs) [==>]	[2]
	12	ESO540-31-WFC-F606 W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 11-12 in ESO540-31-REPEAT (73)	764 Secs (764 Secs) [==>]	[2]
	13	ESO540-31-UVIS-F275 W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Group 13-14 in ESO540-31-REPEAT (73)	790 Secs (790 Secs) [==>]	[2]
	14	ESO540-31-WFC-F606 W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 13-14 in ESO540-31-REPEAT (73)	766 Secs (766 Secs) [==>]	[2]
	15	ESO540-31-UVIS-F275 W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 15-16 in ESO540-31-REPEAT (73)	490 Secs (490 Secs) [==>]	[2]
	16	ESO540-31-WFC-F606 W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 15-16 in ESO540-31-REPEAT (73)	364 Secs (364 Secs) [==>]	[2]
	17	ESO540-31-UVIS-F336 W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group 17-18 in ESO540-31-REPEAT (73)	460 Secs (460 Secs) [==>]	[3]
	18	ESO540-31-WFC-F814 W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 17-18 in ESO540-31-REPEAT (73)	424 Secs (424 Secs) [==>]	[3]

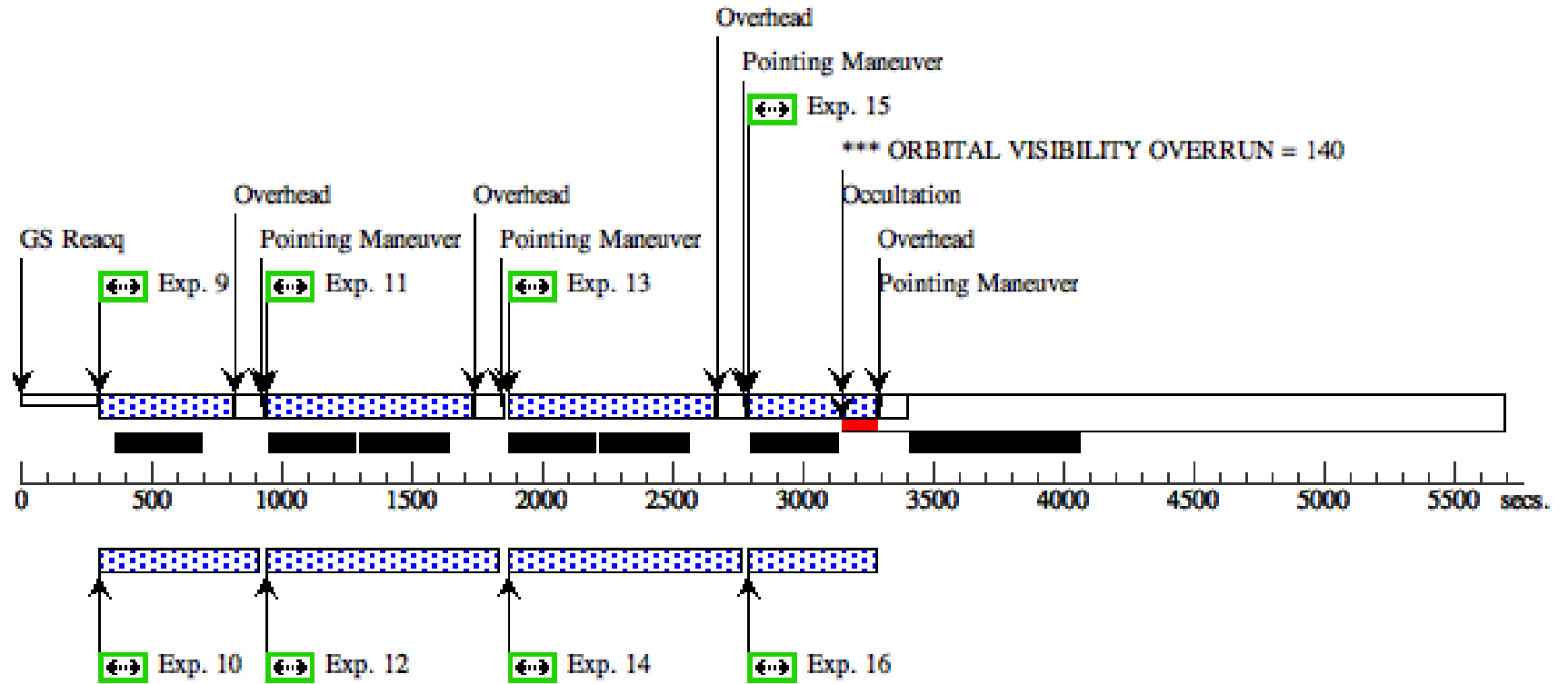
Proposal 15275 - ESO540-31-REPEAT (73) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interst...

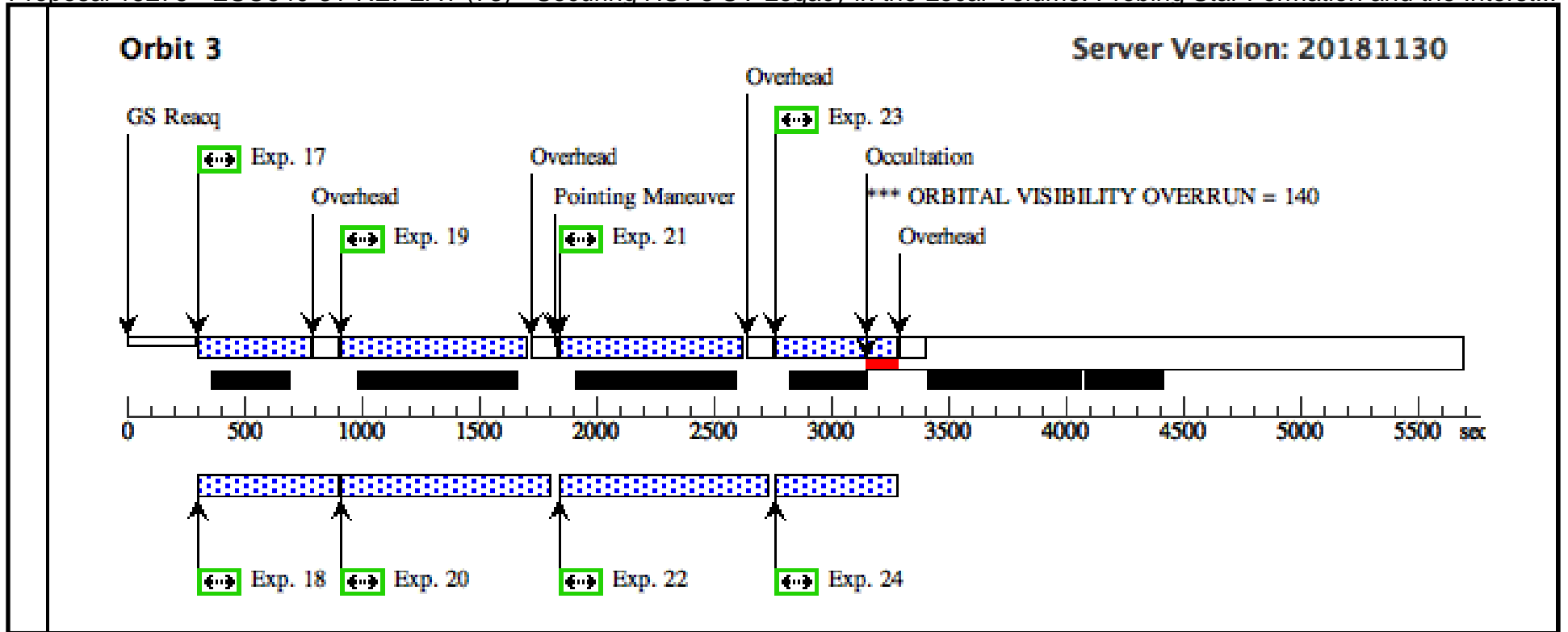
19	ESO540-31-UVIS-F275 W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group up 19-20 in ESO540-31-REPEAT (73)	772 Secs (772 Secs) [==>]	[3]
20	ESO540-31-WFC-F606 W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group up 19-20 in ESO540-31-REPEAT (73)	714 Secs (714 Secs) [==>]	[3]
21	ESO540-31-UVIS-F336 W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.2871,1 .1157	Prime + Parallel Group up 21-22 in ESO540-31-REPEAT (73)	760 Secs (760 Secs) [==>]	[3]
22	ESO540-31-WFC-F814 W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group up 21-22 in ESO540-31-REPEAT (73)	714 Secs (714 Secs) [==>]	[3]
23	ESO540-31-UVIS-F275 W	(21) ESO540-31	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.2871,1 .1157	Prime + Parallel Group up 23-24 in ESO540-31-REPEAT (73)	497 Secs (497 Secs) [==>]	[3]
24	ESO540-31-WFC-F606 W	(21) ESO540-31	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group up 23-24 in ESO540-31-REPEAT (73)	339 Secs (339 Secs) [==>]	[3]



Orbit 2

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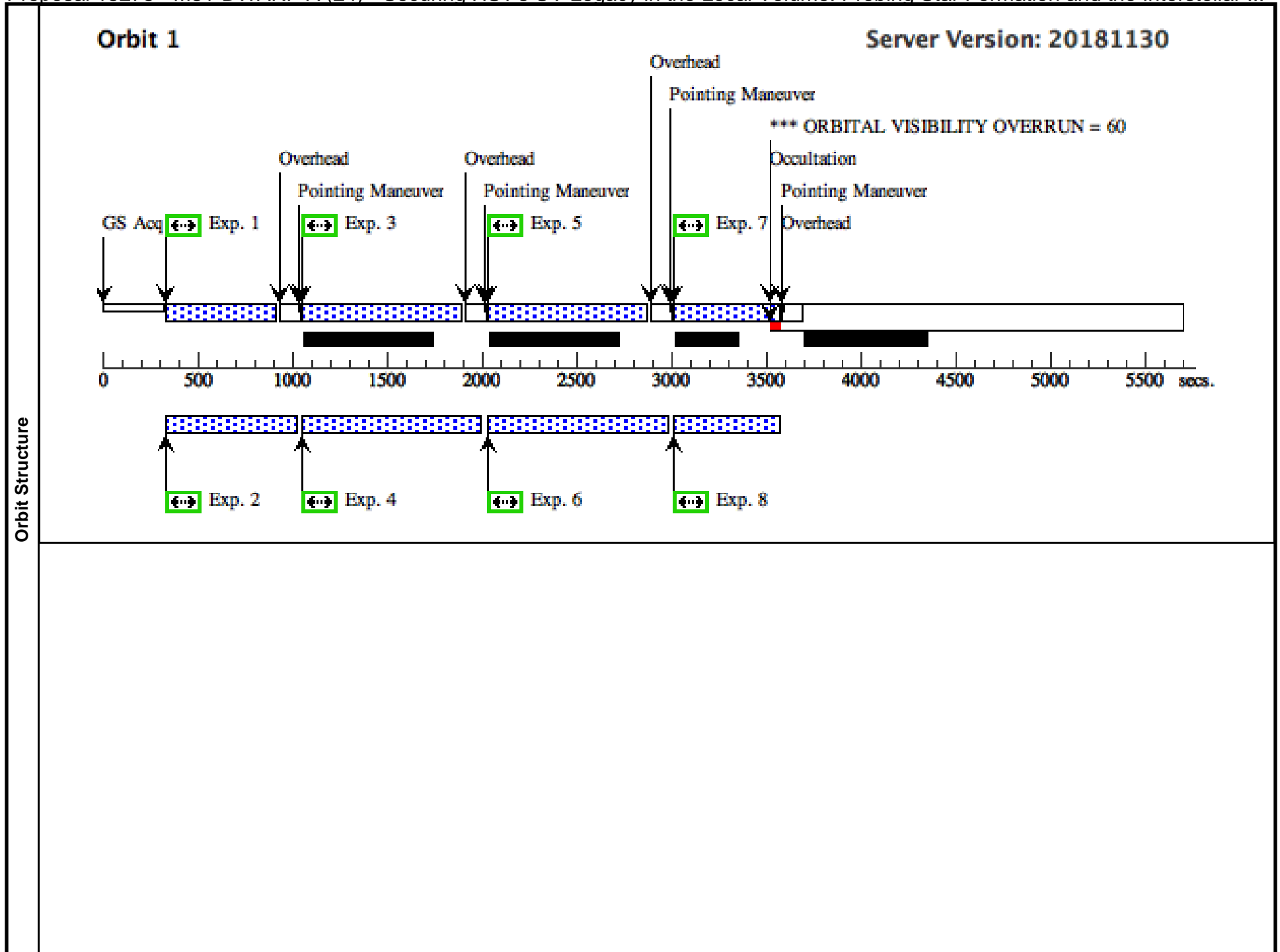
Visit	Proposal 15275, M81-DWARF-A (24), completed Mon Feb 11 17:01:50 GMT 2019 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 30%; ORIENT 150D TO 160 D																						
	Diagnostics	(M81-DWARF-A (24)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (M81-DWARF-A (24)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (M81-DWARF-A (24)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																					
Fixed Targets		<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(22)</td> <td>M81-DWARF-A</td> <td>RA: 08 23 54.8940 (125.9787250d) Dec: +71 01 49.92 (71.03053d) Equinox: J2000</td> <td></td> <td>V=23</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=GALAXY</i> <i>Description=[STAR FORMING REGION]</i> </td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(22)	M81-DWARF-A	RA: 08 23 54.8940 (125.9787250d) Dec: +71 01 49.92 (71.03053d) Equinox: J2000		V=23	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>Category=GALAXY</i> <i>Description=[STAR FORMING REGION]</i>				
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Proposal 15275 - M81-DWARF-A (24) - Securing HST's UV Legacy in the Local Volume: Probing Star Formation and the Interstellar ...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
Exposures	1	M81-DWARF-A-UVIS-F336W	(22) M81-DWARF-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 1-2 in M81-DWARF-A (24)	554 Secs (554 Secs) [==>]	[1]
	2	M81-DWARF-A-WFC-F814W	(22) M81-DWARF-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in M81-DWARF-A (24)	480 Secs (480 Secs) [==>]	[1]
	3	M81-DWARF-A-UVIS-F336W	(22) M81-DWARF-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG -0.0297, -1.0586	Prime + Parallel Group 3-4 in M81-DWARF-A (24)	847 Secs (847 Secs) [==>]	[1]
	4	M81-DWARF-A-WFC-F814W	(22) M81-DWARF-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in M81-DWARF-A (24)	819 Secs (819 Secs) [==>]	[1]
	5	M81-DWARF-A-UVIS-F336W	(22) M81-DWARF-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.0891,0 .9837	Prime + Parallel Group 5-6 in M81-DWARF-A (24)	847 Secs (847 Secs) [==>]	[1]
	6	M81-DWARF-A-WFC-F814W	(22) M81-DWARF-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in M81-DWARF-A (24)	823 Secs (823 Secs) [==>]	[1]
	7	M81-DWARF-A-UVIS-F336W	(22) M81-DWARF-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 7-8 in M81-DWARF-A (24)	558 Secs (558 Secs) [==>]	[1]
	8	M81-DWARF-A-WFC-F814W	(22) M81-DWARF-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in M81-DWARF-A (24)	432 Secs (432 Secs) [==>]	[1]
	9	M81-DWARF-A-UVIS-F275W	(22) M81-DWARF-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.1287, -1.006	Prime + Parallel Group 9-10 in M81-DWARF-A (24)	580 Secs (580 Secs) [==>]	[2]
	10	M81-DWARF-A-WFC-F606W	(22) M81-DWARF-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 9-10 in M81-DWARF-A (24)	524 Secs (524 Secs) [==>]	[2]
	11	M81-DWARF-A-UVIS-F275W	(22) M81-DWARF-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.0297, -1.0586	Prime + Parallel Group 11-12 in M81-DWARF-A (24)	882 Secs (882 Secs) [==>]	[2]
	12	M81-DWARF-A-WFC-F606W	(22) M81-DWARF-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 11-12 in M81-DWARF-A (24)	856 Secs (856 Secs) [==>]	[2]
	13	M81-DWARF-A-UVIS-F275W	(22) M81-DWARF-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.0891,0 .9837	Prime + Parallel Group 13-14 in M81-DWARF-A (24)	882 Secs (882 Secs) [==>]	[2]
	14	M81-DWARF-A-WFC-F606W	(22) M81-DWARF-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 13-14 in M81-DWARF-A (24)	858 Secs (858 Secs) [==>]	[2]
	15	M81-DWARF-A-UVIS-F275W	(22) M81-DWARF-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.1881,1 .0497	Prime + Parallel Group 15-16 in M81-DWARF-A (24)	582 Secs (582 Secs) [==>]	[2]
	16	M81-DWARF-A-WFC-F606W	(22) M81-DWARF-A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 15-16 in M81-DWARF-A (24)	446 Secs (446 Secs) [==>]	[2]
	17	M81-DWARF-A-UVIS-F336W	(22) M81-DWARF-A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Group 17-18 in M81-DWARF-A (24)	552 Secs (552 Secs) [==>]	[3]
	18	M81-DWARF-A-WFC-F814W	(22) M81-DWARF-A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 17-18 in M81-DWARF-A (24)	516 Secs (516 Secs) [==>]	[3]

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19	M81-DWA RF-A-UVIS -F275W	(22) M81-DWARF- A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG -0.2277, -0.95365	Prime + Parallel Gro up 19-20 in M81-D WARF-A (24)	864 Secs (864 Secs) [==>]	[3]
20	M81-DWA RF-A-WFC- F606W	(22) M81-DWARF- A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-20 in M81-D WARF-A (24)	806 Secs (806 Secs) [==>]	[3]
21	M81-DWA RF-A-UVIS -F336W	(22) M81-DWARF- A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=9	POS TARG 0.2871,1 .1157	Prime + Parallel Gro up 21-22 in M81-D WARF-A (24)	852 Secs (852 Secs) [==>]	[3]
22	M81-DWA RF-A-WFC- F814W	(22) M81-DWARF- A	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 21-22 in M81-D WARF-A (24)	816 Secs (816 Secs) [==>]	[3]
23	M81-DWA RF-A-UVIS -F275W	(22) M81-DWARF- A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=10	POS TARG 0.2871,1 .1157	Prime + Parallel Gro up 23-24 in M81-D WARF-A (24)	589 Secs (589 Secs) [==>]	[3]
24	M81-DWA RF-A-WFC- F606W	(22) M81-DWARF- A	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 23-24 in M81-D WARF-A (24)	431 Secs (431 Secs) [==>]	[3]



Orbit 2

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