



17809 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototype NGC 253

Cycle: 32, Proposal Category: GO

(Availability Mode: SUPPORTED)

INVESTIGATORS

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Dr. David Thilker (PI) (Contact)	The Johns Hopkins University
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Dr. Rupali Chandar (CoI)	University of Toledo
Dr. Rebecca Levy (CoI)	Space Telescope Science Institute
Dr. Ryan Chown (CoI)	Algoma University

<i>Name</i>	<i>Institution</i>
Rebecca McClain (CoI)	The Ohio State University

VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(2) NGC-253-V01 ANY	ACS/WFC WFC3/UVIS	3	22-Jul-2026 14:00:36.0	yes
02	(3) NGC-253-V02 ANY	ACS/WFC WFC3/UVIS	3	22-Jul-2026 14:00:38.0	yes
03	(4) NGC-253-V03 ANY	ACS/WFC WFC3/UVIS	3	22-Jul-2026 14:00:39.0	yes
04	(5) NGC-253-V04 ANY	ACS/WFC WFC3/UVIS	3	22-Jul-2026 14:00:41.0	yes
17	(5) NGC-253-V04 ANY	ACS/WFC WFC3/UVIS	1	22-Jul-2026 14:00:42.0	yes
05	(6) NGC-253-V05 ANY	ACS/WFC WFC3/UVIS	3	22-Jul-2026 14:00:43.0	yes
06	(7) NGC-253-V06 ANY	ACS/WFC WFC3/UVIS	3	22-Jul-2026 14:00:44.0	yes
18	(7) NGC-253-V06 ANY	ACS/WFC WFC3/UVIS	2	22-Jul-2026 14:00:45.0	yes
20	(7) NGC-253-V06 ANY	ACS/WFC WFC3/UVIS	1	22-Jul-2026 14:00:46.0	yes
22	(7) NGC-253-V06 ANY	ACS/WFC WFC3/UVIS	1	22-Jul-2026 14:00:46.0	yes
07	(8) NGC-253-V07 ANY	ACS/WFC WFC3/UVIS	3	22-Jul-2026 14:00:48.0	yes
08	(9) NGC-253-V08 ANY	ACS/WFC WFC3/UVIS	3	22-Jul-2026 14:00:49.0	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>
21	(9) NGC-253-V08 ANY	ACS/WFC WFC3/UVIS	3	22-Jul-2026 14:00:51.0	yes
09	(10) NGC-253-V09 ANY	ACS/WFC WFC3/UVIS	3	22-Jul-2026 14:00:52.0	yes
10	(11) NGC-253-V10 ANY	ACS/WFC WFC3/UVIS	3	22-Jul-2026 14:00:54.0	yes
11	(12) NGC-253-V11 ANY	ACS/WFC WFC3/UVIS	3	22-Jul-2026 14:00:55.0	yes
12	(13) NGC-253-V12 ANY	ACS/WFC WFC3/UVIS	3	22-Jul-2026 14:00:56.0	yes
13	(14) NGC-253-V13 ANY	ACS/WFC WFC3/UVIS	3	22-Jul-2026 14:00:58.0	yes
19	(14) NGC-253-V13 ANY	ACS/WFC WFC3/UVIS	1	22-Jul-2026 14:00:58.0	yes
14	(15) NGC-253-V14 ANY	ACS/WFC WFC3/UVIS	3	22-Jul-2026 14:01:00.0	yes
15	(16) NGC-253-V15 ANY	ACS/WFC WFC3/UVIS	3	22-Jul-2026 14:01:01.0	yes
16	(17) NGC-253-V16 ANY	ACS/WFC WFC3/UVIS	3	22-Jul-2026 14:01:02.0	yes

57 Total Orbits Used

ABSTRACT

We propose to survey UV-visible emission from the whole disk of the closest massive, star-forming southern galaxy: the prototypical spiral NGC 253. We will pair these proposed data with a unique full-galaxy 100 pointing VLT/MUSE map, public JWST/MIRI coverage, and a deep collection of other multiwavelength data. Critically, these other observations resolve and measure the impact of feedback within >6,500 star forming regions across the galaxy, and our new HST/WFC3 observations will identify, resolve, and provide a detailed physical characterization of the stellar populations powering each of these regions. Combined these surveys will provide an unique paired view of the stellar feedback input (from this

Proposal 17809 (STScI Edit Number: 2, Created: Wednesday, July 22, 2026, 1:01:03PM Eastern Standard Time) - Overview proposal) and its effect (from the existing surveys). This will put us in position to measure the efficiencies, timescales, and dominant modes of stellar feedback across the whole area of a Milky Way analog, thus addressing some of the largest current uncertainties related to the matter cycle in galaxies. The combination of HST UV-visible photometry with forthcoming NIR data from Euclid+Roman will firmly break age/redenning degeneracies and capture the full range of stellar populations (unobscured and embedded). Beyond addressing major mysteries related to stellar feedback, our measurements will serve as templates for unresolved studies at of galaxies at greater distances. Parallel imaging with ACS/WFC will produce a transformative Roman-like view of the inner stellar halo and its substructure, while calibrating systematics in TRGB distance measurement.

OBSERVING DESCRIPTION

We have designed an efficient full disk survey of NGC 253 in key NUV-visible filters using only 48 orbits with WFC3/UVIS. In parallel, we will obtain deep, wide-field V,I imaging of NGC 253's halo using ACS/WFC.

We planned 0.09 arcsec (1.5 pc) resolution NUV-U-B-V-I (F275W, F336W, F438W, F547M, F814W) broadband imaging with WFC3/UVIS. For V-band we will use the F547M filter, rather than the more typical F555W or F606W, in order to avoid strong emission lines and also cross-flux-calibrate to our MUSE IFU cube (F547M is fully contained in the MUSE wavelength range). The use of NUV-U-B-V-I filters allows optimal characterization of all but the dustiest young stellar populations and clusters. State-of-the-art SED-fitting will be used to obtain high-quality ages, masses and estimate radiative/mechanical inputs to feedback. MUSE H-alpha mapping (at approx. 1 arcsec resolution) will be used to further discriminate between reddened, young clusters and old (intrinsically red) clusters. With addition of forthcoming Euclid YE, JE, HE and Roman bands probing through the NIR wavelength range SED-fitting results will conclusively overcome model degeneracy with broad bands alone.

The HST mosaic has been organized with primary WFC3/UVIS imaging in a 2x8 tile layout having row overlap (15%), column overlap (5%), and column shift (-4%). In order to align with the existing MUSE mosaic and JWST/MIRI map, we require an ORIENT of 272.0-272.4 deg. Within each tile we will obtain an exposure in every filter at each position of a dither pattern which subsamples the PSF and covers the chip gap (implemented with POSTARGs). Post-flash has been selected independently per filter to bring the background level up to levels mitigating CTE losses. Total exposure will be 2190 s, 1110 s, 1050 s, 715 s, 830 s respectively in NUV, U, B, V, I.

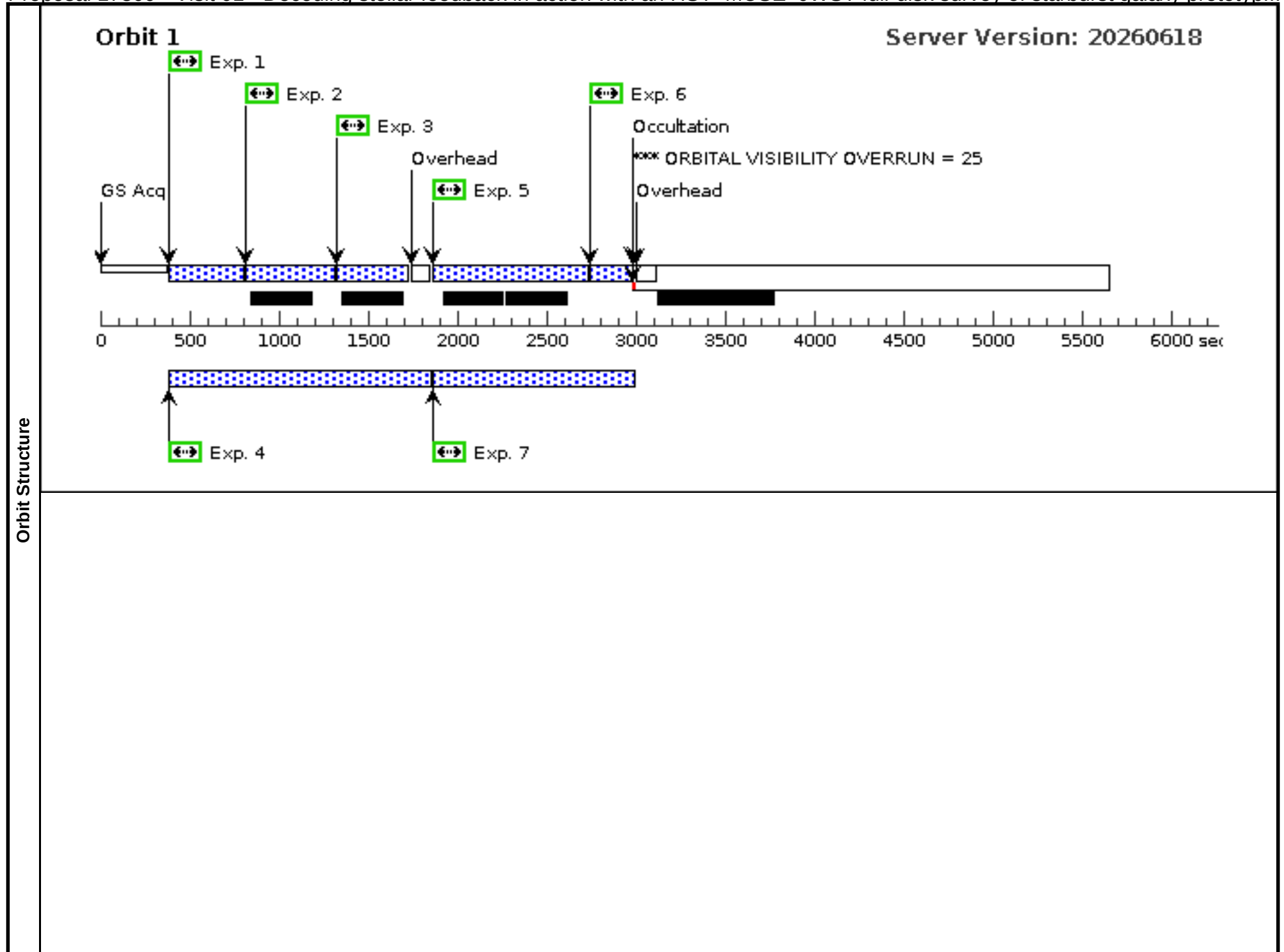
ACS parallels will obtain 3 exposures in each filter, reaching 2900 s depth in F606W and a bit more in F814W (total 3815 s). We will reach ≥ 3.7 mag below the TRGB at S/N=5.

Proposal 17809 - Visit 01 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

Visit	Proposal 17809, Visit 01, completed Wed Jul 22 18:01:03 GMT 2026				
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 272D TO 272.4 D				
Diagnostics	(Visit 01) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Visit 01) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Visit 01) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(2)	NGC-253-V01	RA: 00 48 7.0305 (12.0292938d) Dec: -25 12 57.73 (-25.21604d) Equinox: J2000	Epoch of Position: 2015.5	V=7
Fixed Targets	Miscellaneous				
	Reference Frame: SIMBAD <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]				

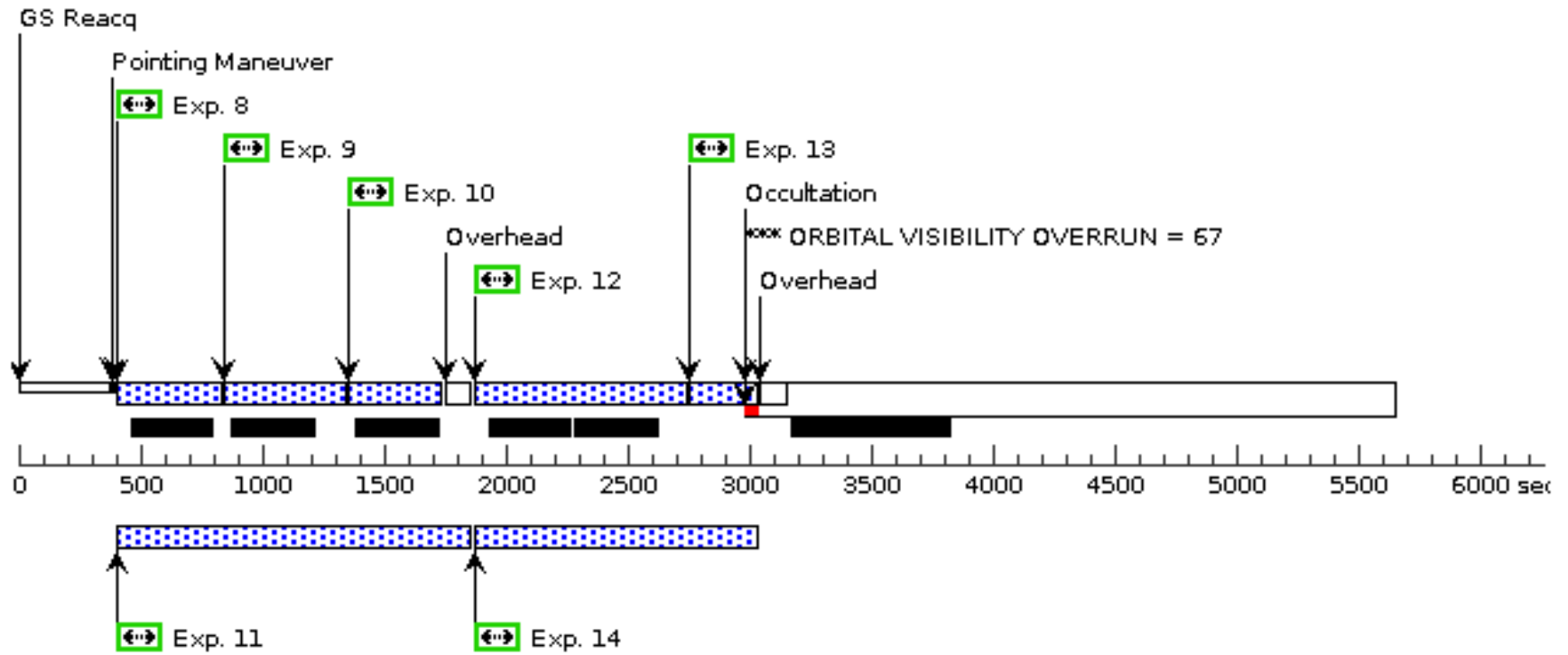
Proposal 17809 - Visit 01 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

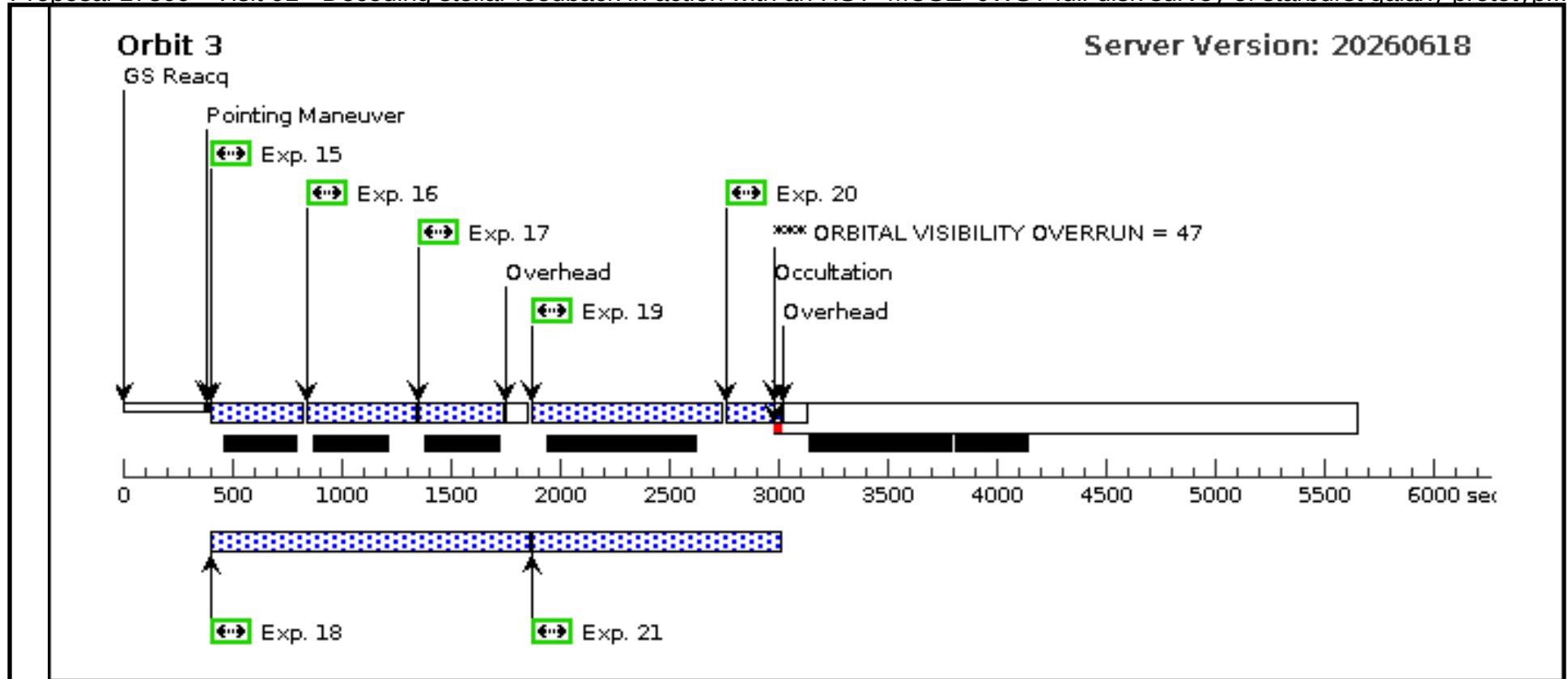
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(2) NGC-253-V01	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 01	265 Secs (265 Secs)	
									[==>]	[1]
	2	F438W_NG C-253	(2) NGC-253-V01	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 01	350 Secs (350 Secs)	
									[==>]	[1]
	3	F336W_NG C-253	(2) NGC-253-V01	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 01	380 Secs (380 Secs)	
									[==>]	[1]
	4	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Visit 01	1260 Secs (1260 Secs)	
									[==>]	[1]
	5	F275W_NG C-253	(2) NGC-253-V01	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 01	730 Secs (730 Secs)	
									[==>]	[1]
	6	F547M_NG C-253	(2) NGC-253-V01	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 01	225 Secs (225 Secs)	
									[==>]	[1]
	7	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Visit 01	955 Secs (955 Secs)	
									[==>]	[1]
	8	F814W_NG C-253	(2) NGC-253-V01	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 01	285 Secs (285 Secs)	
									[==>]	[2]
	9	F438W_NG C-253	(2) NGC-253-V01	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 01	350 Secs (350 Secs)	
									[==>]	[2]
	10	F336W_NG C-253	(2) NGC-253-V01	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 01	360 Secs (360 Secs)	
									[==>]	[2]
	11	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Visit 01	1275 Secs (1275 Secs)	
									[==>]	[2]
	12	F275W_NG C-253	(2) NGC-253-V01	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 01	730 Secs (730 Secs)	
									[==>]	[2]
	13	F547M_NG C-253	(2) NGC-253-V01	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 01	260 Secs (260 Secs)	
									[==>]	[2]
	14	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Visit 01	985 Secs (985 Secs)	
									[==>]	[2]
	15	F814W_NG C-253	(2) NGC-253-V01	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 01	280 Secs (280 Secs)	
									[==>]	[3]
	16	F438W_NG C-253	(2) NGC-253-V01	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 01	350 Secs (350 Secs)	
									[==>]	[3]
	17	F336W_NG C-253	(2) NGC-253-V01	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 01	370 Secs (370 Secs)	
									[==>]	[3]
	18	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 15-18 in Visit 01	1280 Secs (1280 Secs)	
									[==>]	[3]
	19	F275W_NG C-253	(2) NGC-253-V01	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 01	730 Secs (730 Secs)	
									[==>]	[3]
	20	F547M_NG C-253	(2) NGC-253-V01	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 01	230 Secs (230 Secs)	
									[==>]	[3]
	21	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 19-21 in Visit 01	960 Secs (960 Secs)	
									[==>]	[3]



Orbit 2

Server Version: 20260618



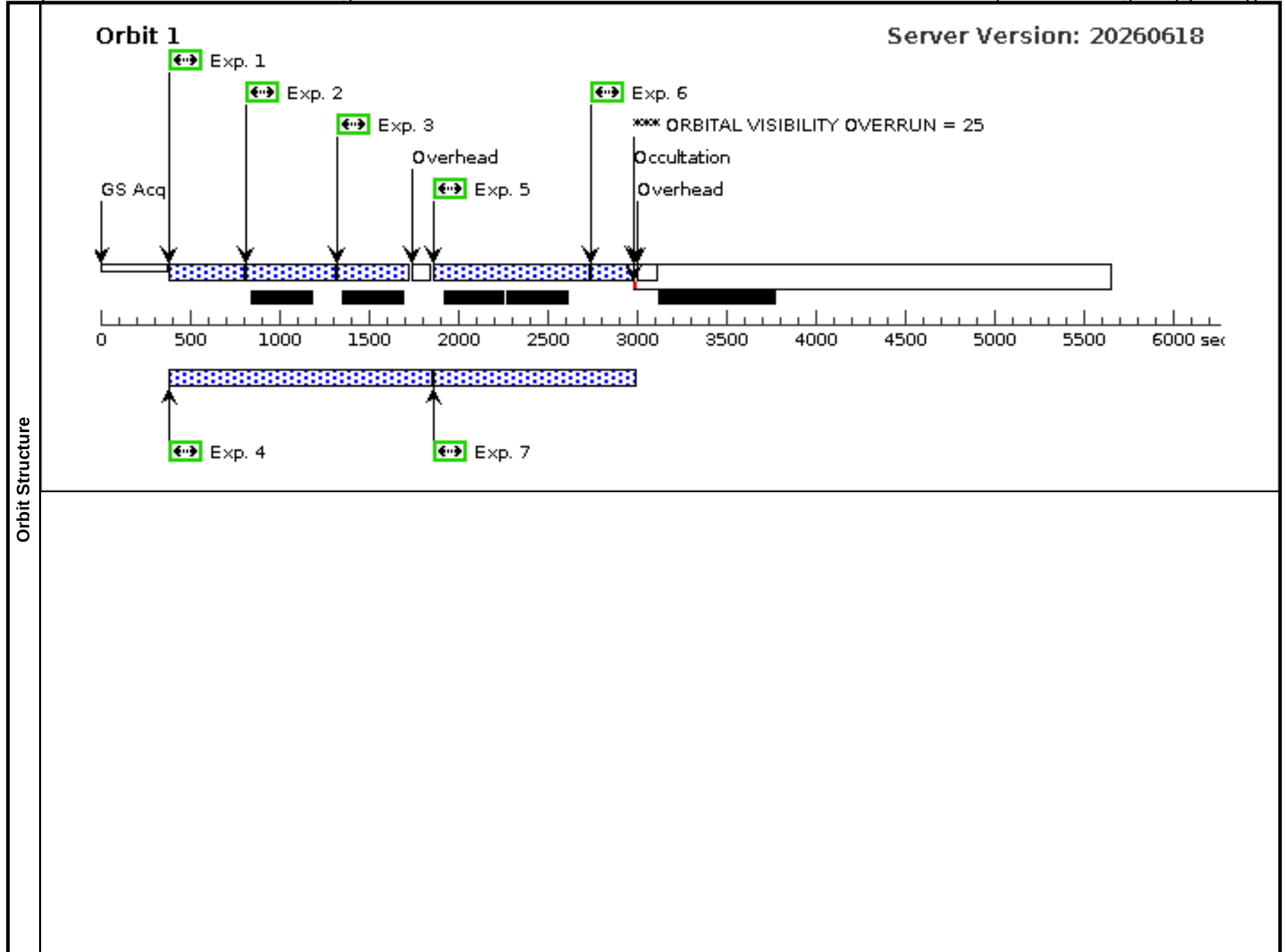


Proposal 17809 - Visit 02 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

Visit	Proposal 17809, Visit 02, completed					Wed Jul 22 18:01:03 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01					
Diagnostics	(Visit 02) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 02) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 02) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(3)	NGC-253-V02	RA: 00 47 58.5733 (11.9940554d)	Epoch of Position: 2015.5	V=7	Reference Frame: SIMBAD
			Dec: -25 14 30.61 (-25.24184d)			
			Equinox: J2000			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					
	Category=GALAXY					
	Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]					

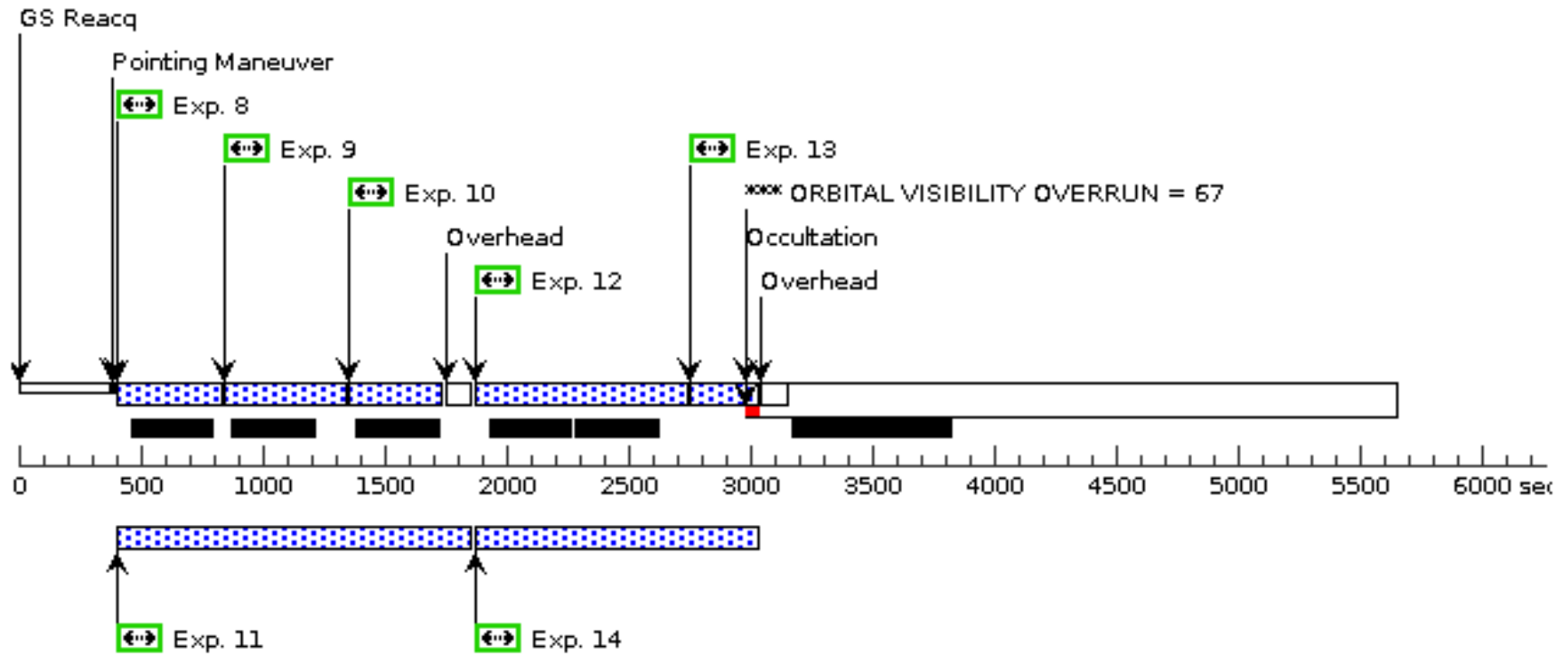
Proposal 17809 - Visit 02 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

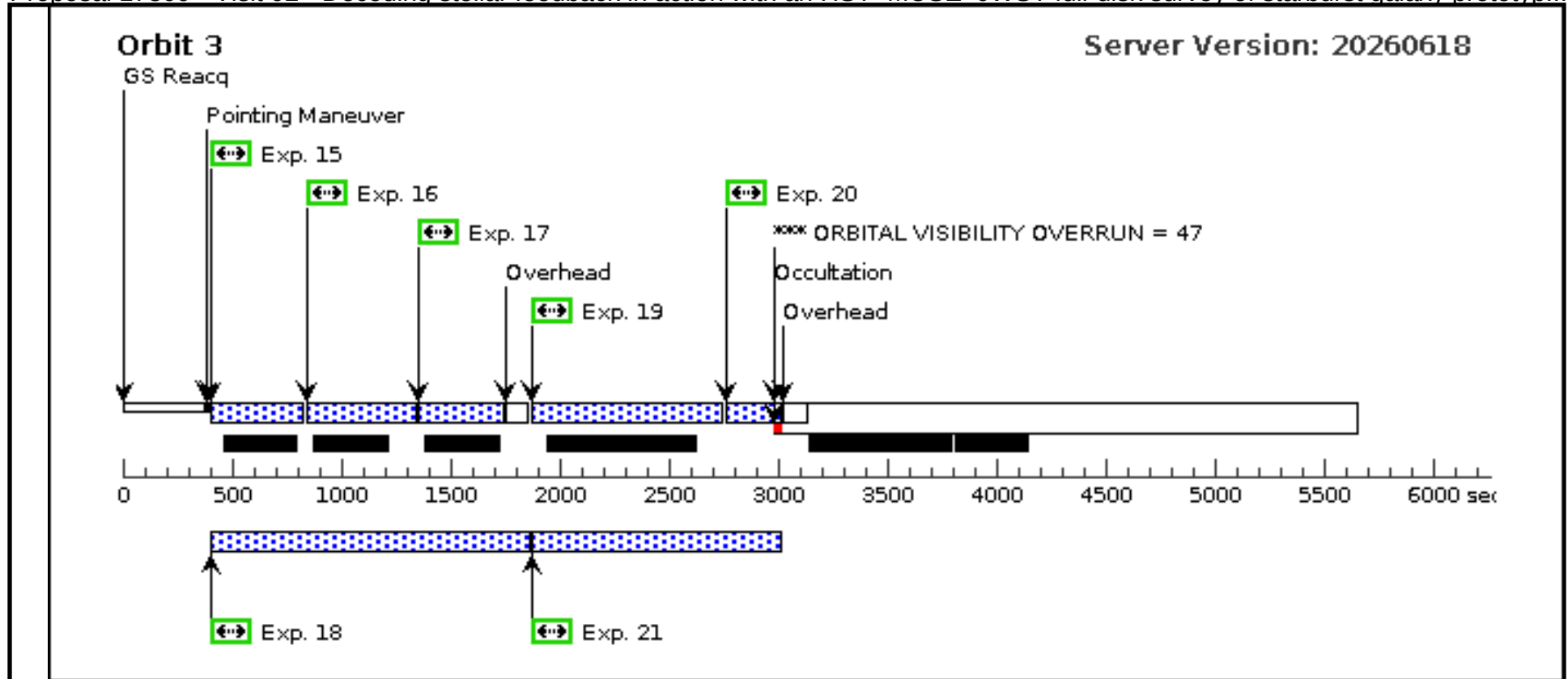
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(3) NGC-253-V02	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 02	265 Secs (265 Secs)	
									[==>]	[1]
	2	F438W_NG C-253	(3) NGC-253-V02	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 02	350 Secs (350 Secs)	
									[==>]	[1]
	3	F336W_NG C-253	(3) NGC-253-V02	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 02	380 Secs (380 Secs)	
									[==>]	[1]
	4	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Visit 02	1260 Secs (1260 Secs)	
									[==>]	[1]
	5	F275W_NG C-253	(3) NGC-253-V02	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 02	730 Secs (730 Secs)	
									[==>]	[1]
	6	F547M_NG C-253	(3) NGC-253-V02	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 02	225 Secs (225 Secs)	
									[==>]	[1]
	7	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Visit 02	955 Secs (955 Secs)	
									[==>]	[1]
	8	F814W_NG C-253	(3) NGC-253-V02	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 02	285 Secs (285 Secs)	
									[==>]	[2]
	9	F438W_NG C-253	(3) NGC-253-V02	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 02	350 Secs (350 Secs)	
									[==>]	[2]
	10	F336W_NG C-253	(3) NGC-253-V02	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 02	360 Secs (360 Secs)	
									[==>]	[2]
	11	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Visit 02	1275 Secs (1275 Secs)	
									[==>]	[2]
	12	F275W_NG C-253	(3) NGC-253-V02	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 02	730 Secs (730 Secs)	
									[==>]	[2]
	13	F547M_NG C-253	(3) NGC-253-V02	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 02	260 Secs (260 Secs)	
									[==>]	[2]
	14	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Visit 02	985 Secs (985 Secs)	
									[==>]	[2]
	15	F814W_NG C-253	(3) NGC-253-V02	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 02	280 Secs (280 Secs)	
									[==>]	[3]
	16	F438W_NG C-253	(3) NGC-253-V02	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 02	350 Secs (350 Secs)	
									[==>]	[3]
	17	F336W_NG C-253	(3) NGC-253-V02	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 02	370 Secs (370 Secs)	
									[==>]	[3]
	18	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 15-18 in Visit 02	1280 Secs (1280 Secs)	
									[==>]	[3]
	19	F275W_NG C-253	(3) NGC-253-V02	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 02	730 Secs (730 Secs)	
									[==>]	[3]
	20	F547M_NG C-253	(3) NGC-253-V02	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 02	230 Secs (230 Secs)	
									[==>]	[3]
	21	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 19-21 in Visit 02	960 Secs (960 Secs)	
									[==>]	[3]



Orbit 2

Server Version: 20260618



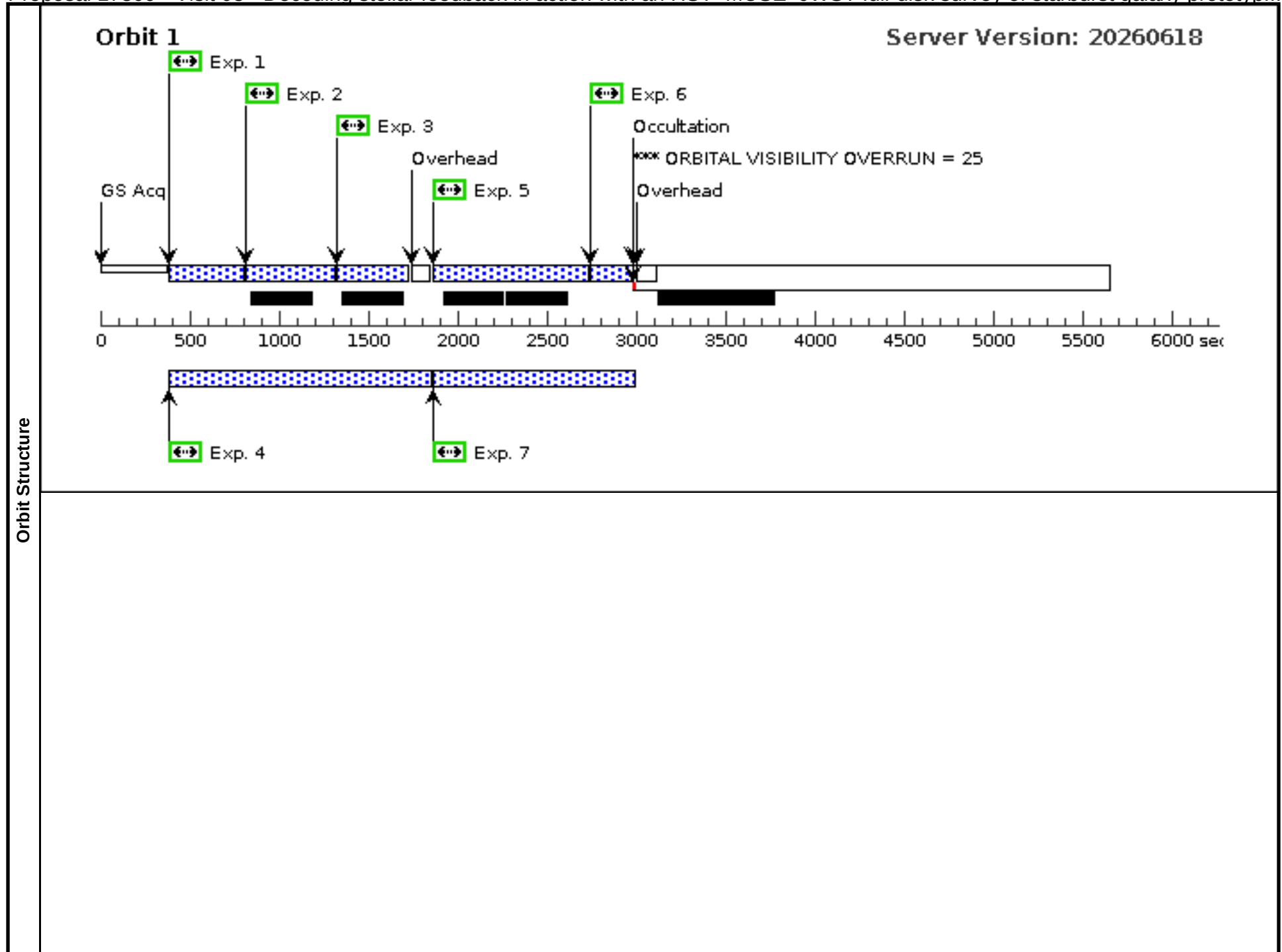


Proposal 17809 - Visit 03 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

Visit	Proposal 17809, Visit 03, completed					Wed Jul 22 18:01:03 GMT 2026
	Diagnostic Status: Warning					
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01					
Fixed Targets	(Visit 03) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 03) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 03) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(4)	NGC-253-V03	RA: 00 47 50.1160 (11.9588167d) Dec: -25 16 3.46 (-25.26763d) Equinox: J2000	Epoch of Position: 2015.5	V=7	Reference Frame: SIMBAD
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					
	Category=GALAXY					
	Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]					

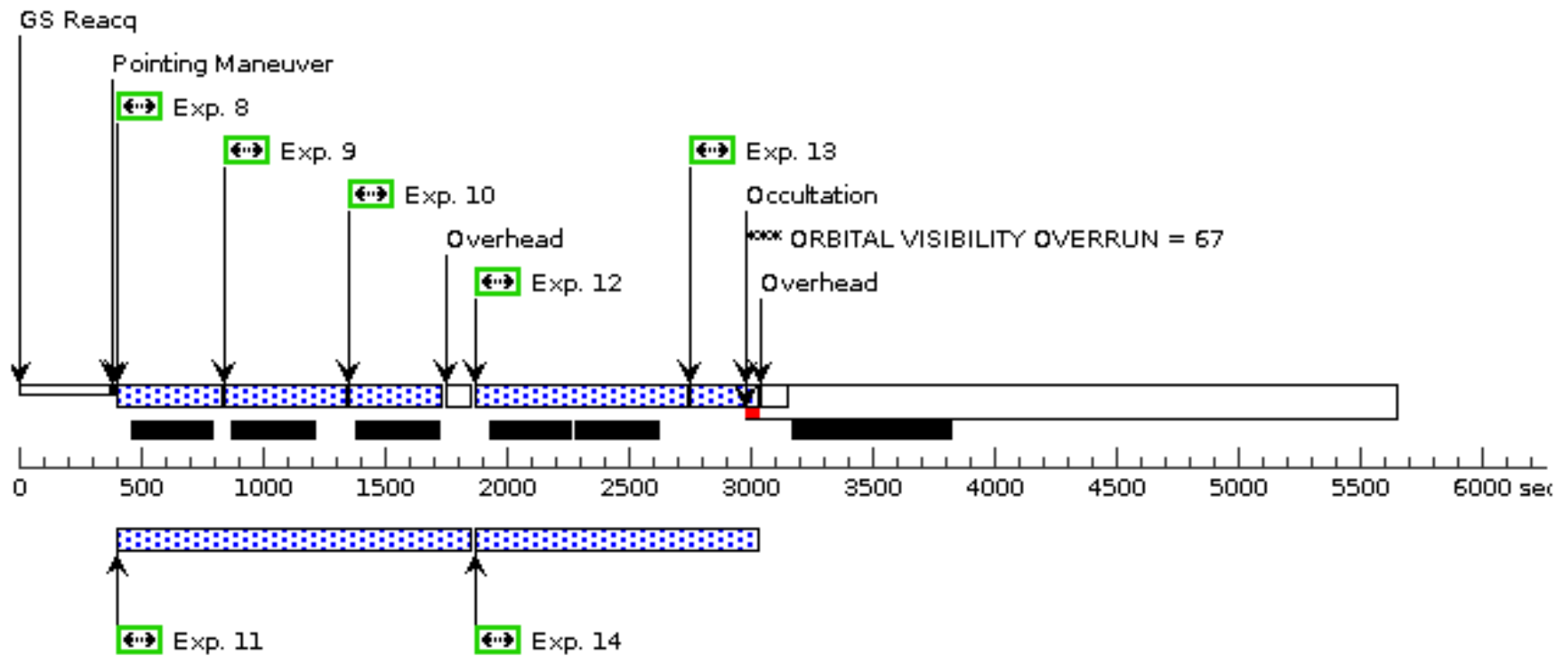
Proposal 17809 - Visit 03 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

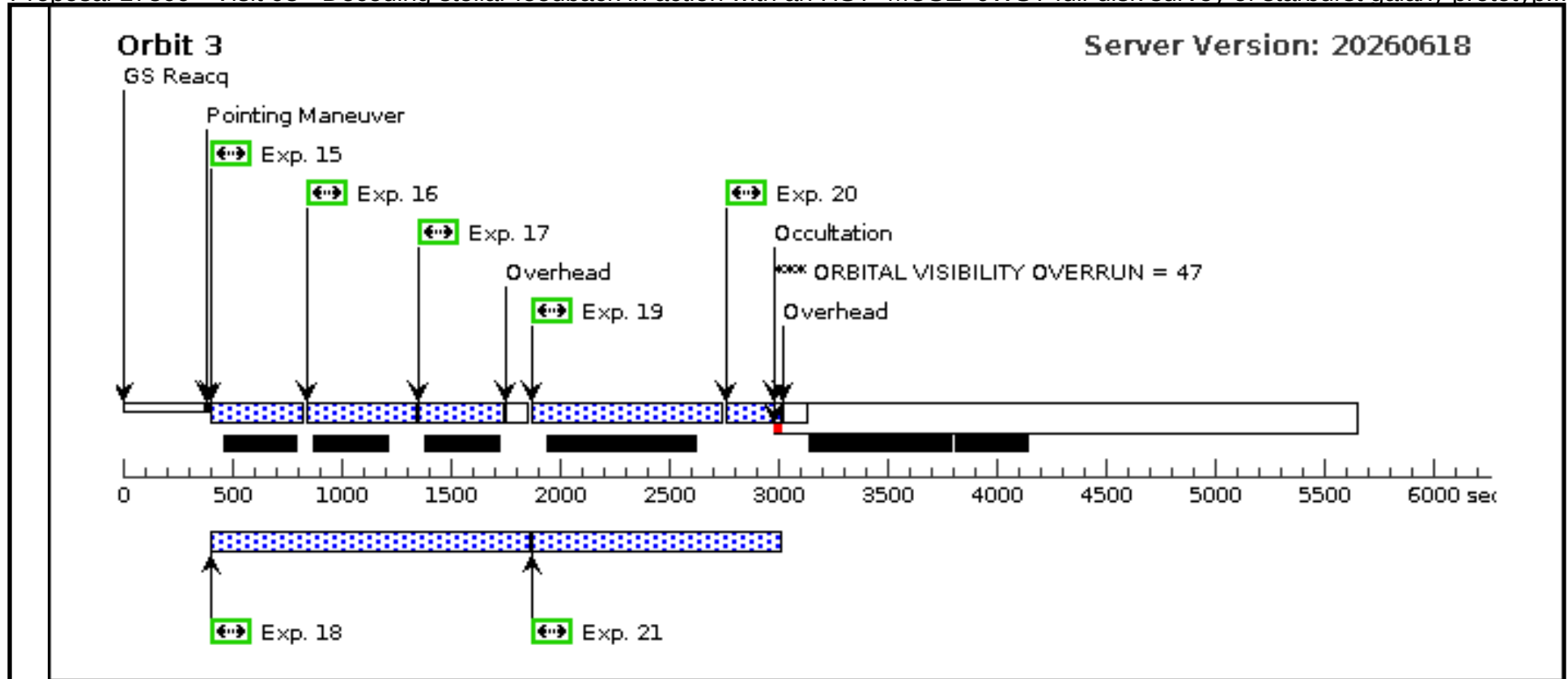
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(4) NGC-253-V03	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 03	265 Secs (265 Secs) [==>]	[1]
	2	F438W_NG C-253	(4) NGC-253-V03	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 03	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C-253	(4) NGC-253-V03	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 03	380 Secs (380 Secs) [==>]	[1]
	4	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Visit 03	1260 Secs (1260 Secs) [==>]	[1]
	5	F275W_NG C-253	(4) NGC-253-V03	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 03	730 Secs (730 Secs) [==>]	[1]
	6	F547M_NG C-253	(4) NGC-253-V03	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 03	225 Secs (225 Secs) [==>]	[1]
	7	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Visit 03	955 Secs (955 Secs) [==>]	[1]
	8	F814W_NG C-253	(4) NGC-253-V03	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 03	285 Secs (285 Secs) [==>]	[2]
	9	F438W_NG C-253	(4) NGC-253-V03	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 03	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C-253	(4) NGC-253-V03	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 03	360 Secs (360 Secs) [==>]	[2]
	11	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Visit 03	1275 Secs (1275 Secs) [==>]	[2]
	12	F275W_NG C-253	(4) NGC-253-V03	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 03	730 Secs (730 Secs) [==>]	[2]
	13	F547M_NG C-253	(4) NGC-253-V03	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 03	260 Secs (260 Secs) [==>]	[2]
	14	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Visit 03	985 Secs (985 Secs) [==>]	[2]
	15	F814W_NG C-253	(4) NGC-253-V03	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 03	280 Secs (280 Secs) [==>]	[3]
	16	F438W_NG C-253	(4) NGC-253-V03	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 03	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C-253	(4) NGC-253-V03	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 03	370 Secs (370 Secs) [==>]	[3]
	18	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 15-18 in Visit 03	1280 Secs (1280 Secs) [==>]	[3]
	19	F275W_NG C-253	(4) NGC-253-V03	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 03	730 Secs (730 Secs) [==>]	[3]
	20	F547M_NG C-253	(4) NGC-253-V03	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 03	230 Secs (230 Secs) [==>]	[3]
	21	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 19-21 in Visit 03	960 Secs (960 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618



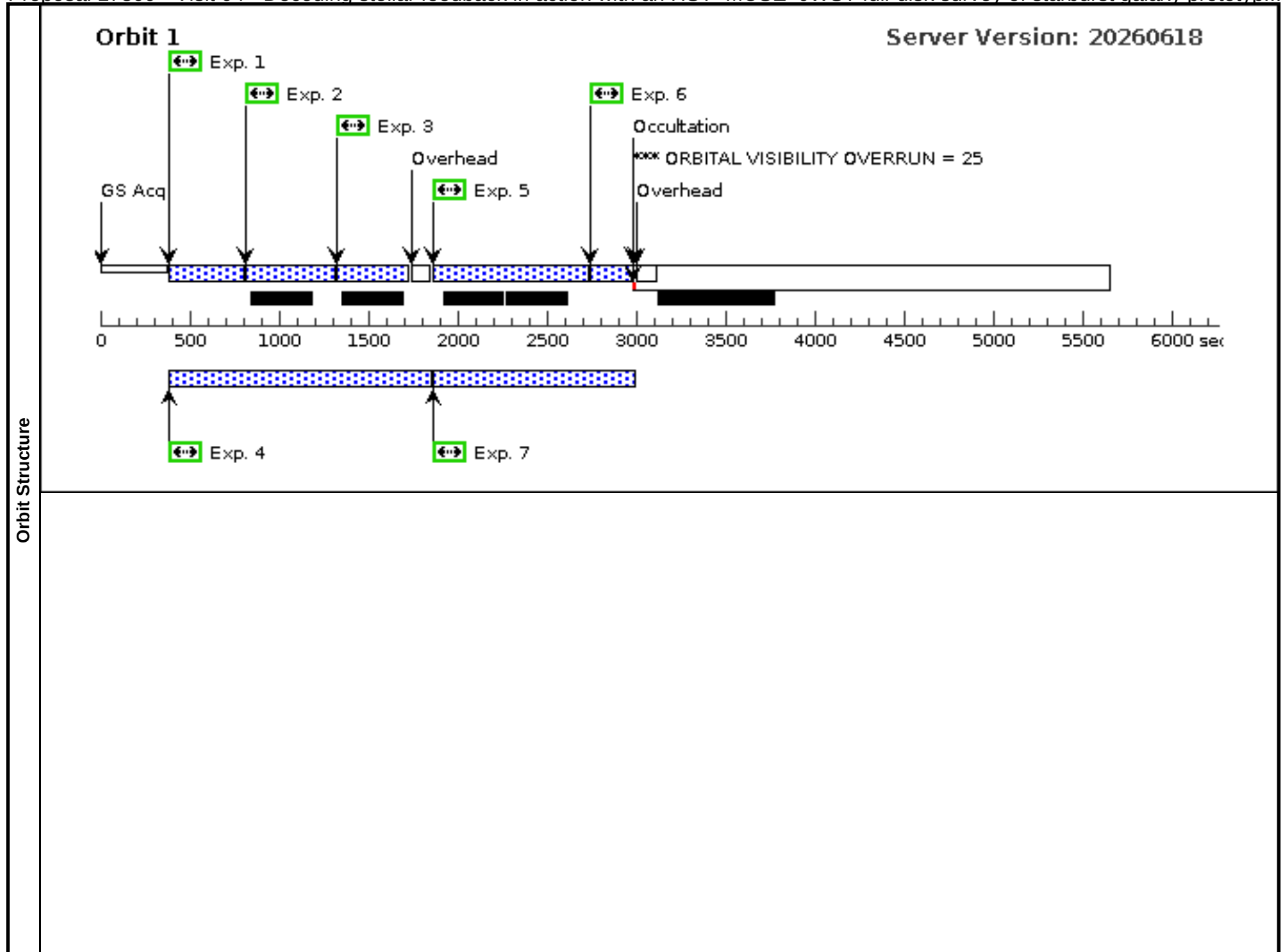


Proposal 17809 - Visit 04 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

Visit	Proposal 17809, Visit 04, failed Wed Jul 22 18:01:03 GMT 2026				
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01				
Diagnostics	(Visit 04) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Visit 04) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Visit 04) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(5)	NGC-253-V04	RA: 00 47 41.6587 (11.9235779d) Dec: -25 17 36.28 (-25.29341d) Equinox: J2000	Epoch of Position: 2015.5	V=7
Fixed Targets	Miscellaneous Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]				

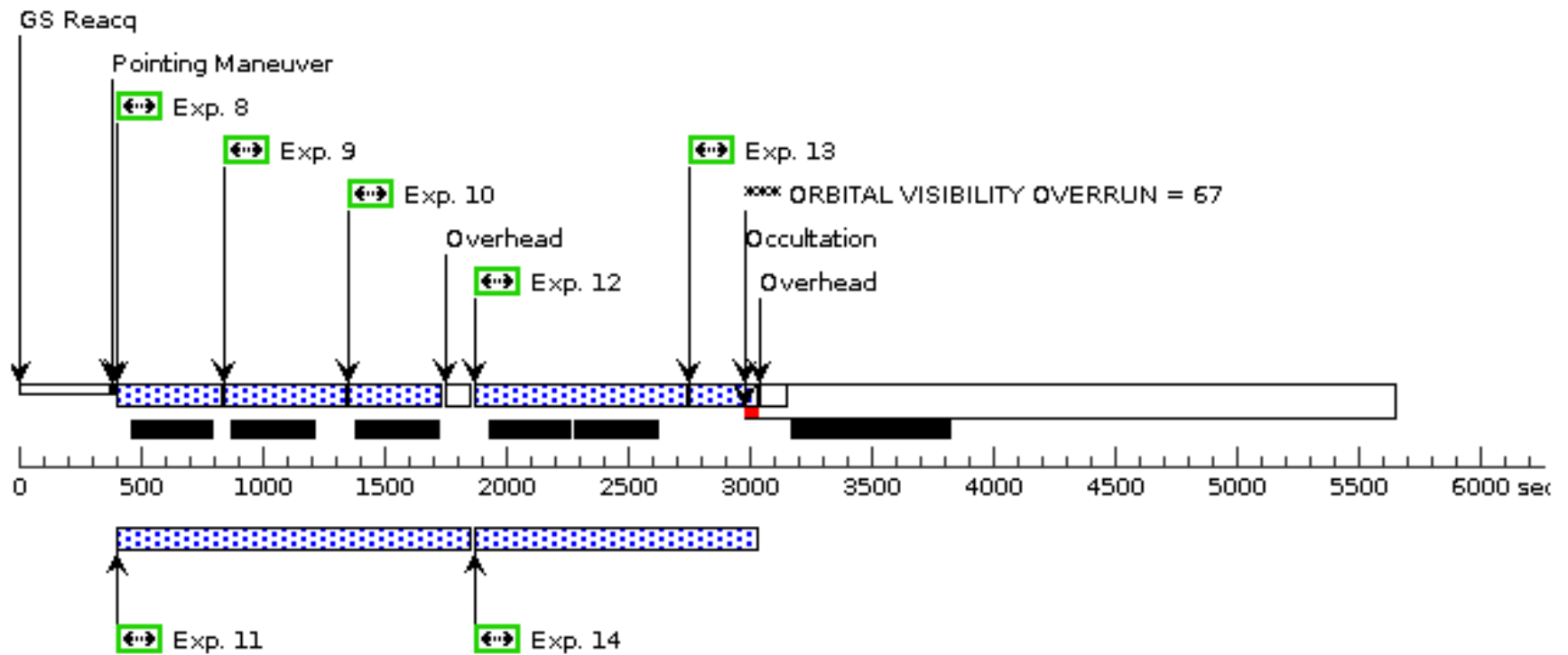
Proposal 17809 - Visit 04 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

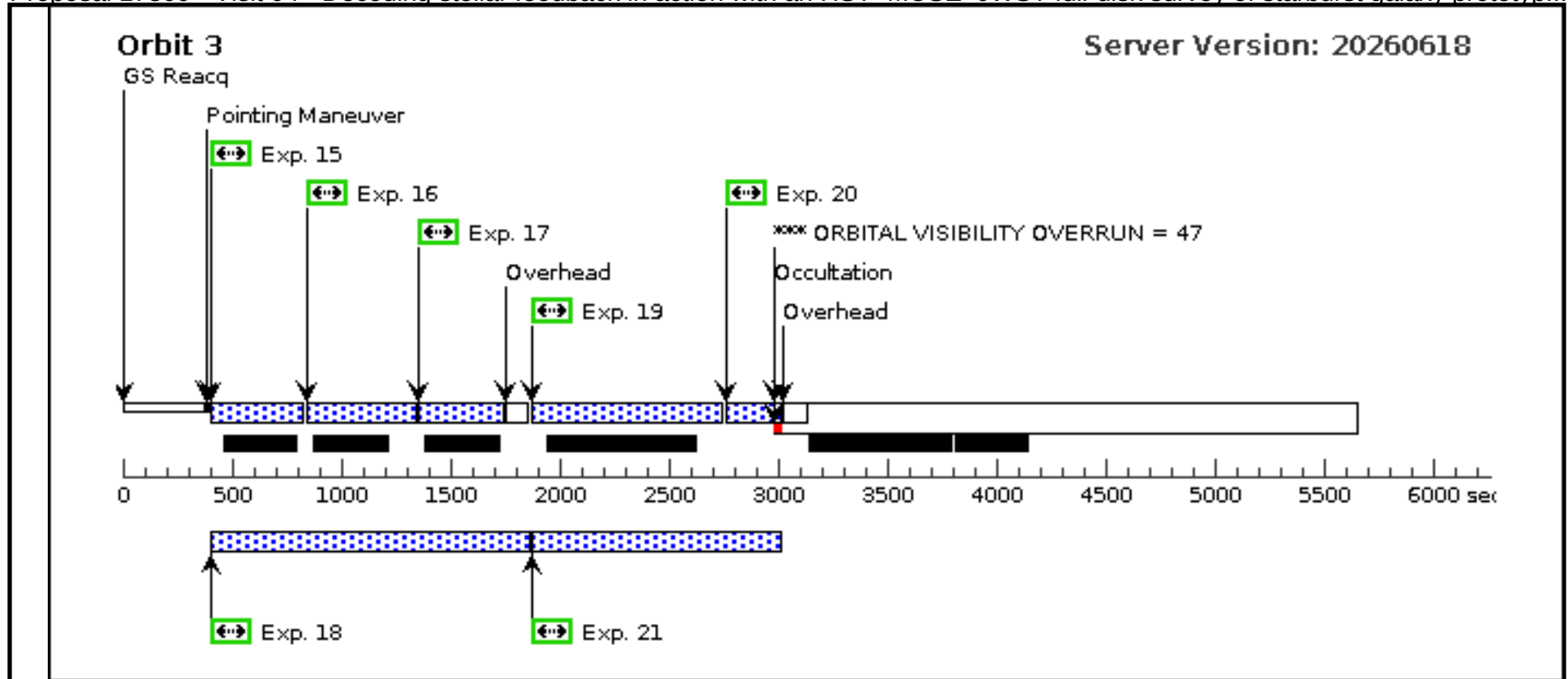
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 04	265 Secs (265 Secs)	
									[==>]	[1]
	2	F438W_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 04	350 Secs (350 Secs)	
									[==>]	[1]
	3	F336W_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 04	380 Secs (380 Secs)	
									[==>]	[1]
	4	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Visit 04	1260 Secs (1260 Secs)	
									[==>]	[1]
	5	F275W_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 04	730 Secs (730 Secs)	
									[==>]	[1]
	6	F547M_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 04	225 Secs (225 Secs)	
									[==>]	[1]
	7	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Visit 04	955 Secs (955 Secs)	
									[==>]	[1]
	8	F814W_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 04	285 Secs (285 Secs)	
									[==>]	[2]
	9	F438W_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 04	350 Secs (350 Secs)	
									[==>]	[2]
	10	F336W_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 04	360 Secs (360 Secs)	
									[==>]	[2]
	11	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Visit 04	1275 Secs (1275 Secs)	
									[==>]	[2]
	12	F275W_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 04	730 Secs (730 Secs)	
									[==>]	[2]
	13	F547M_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 04	260 Secs (260 Secs)	
									[==>]	[2]
	14	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Visit 04	985 Secs (985 Secs)	
									[==>]	[2]
	15	F814W_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 04	280 Secs (280 Secs)	
									[==>]	[3]
	16	F438W_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 04	350 Secs (350 Secs)	
									[==>]	[3]
	17	F336W_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 04	370 Secs (370 Secs)	
									[==>]	[3]
	18	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 15-18 in Visit 04	1280 Secs (1280 Secs)	
									[==>]	[3]
	19	F275W_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 04	730 Secs (730 Secs)	
									[==>]	[3]
	20	F547M_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 04	230 Secs (230 Secs)	
									[==>]	[3]
	21	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 19-21 in Visit 04	960 Secs (960 Secs)	
									[==>]	[3]



Orbit 2

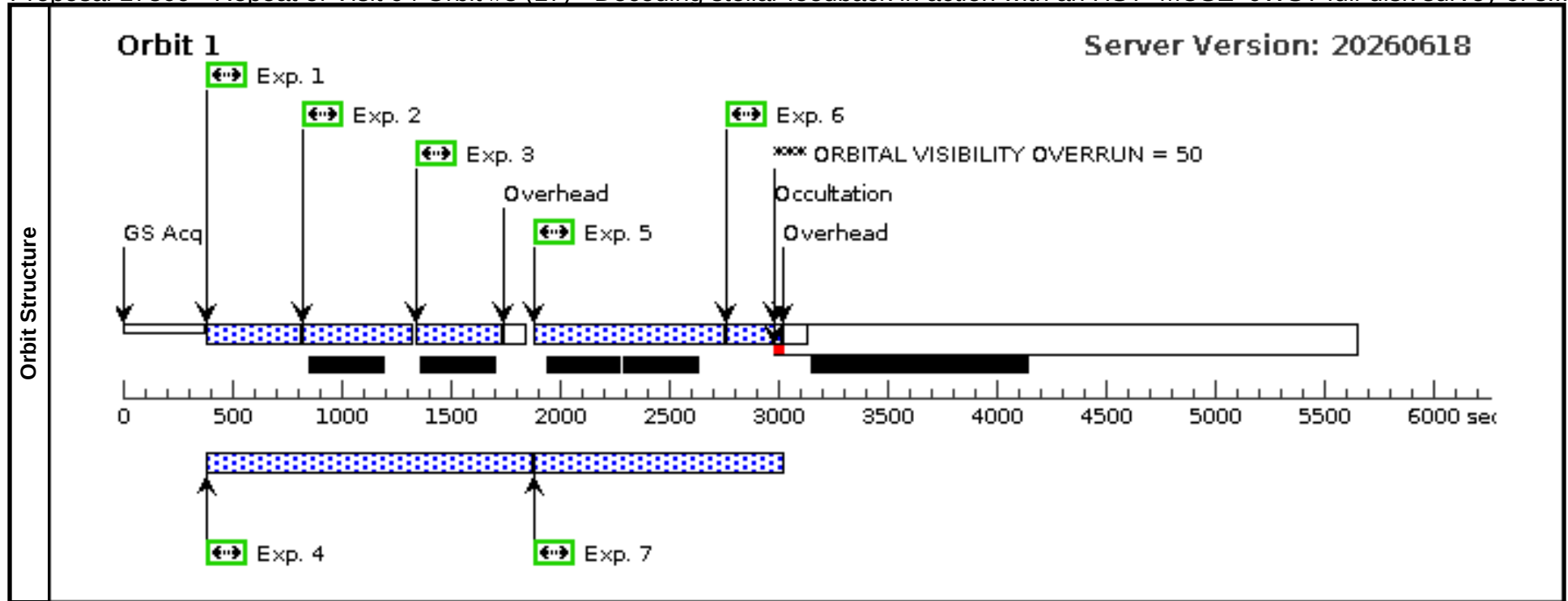
Server Version: 20260618





Proposal 17809 - Repeat of Visit 04 Orbit #3 (17) - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of s...

Visit	Proposal 17809, Repeat of Visit 04 Orbit #3 (17), completed							Wed Jul 22 18:01:04 GMT 2026		
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SAME ORIENT AS 01									
Diagnostics	(Repeat of Visit 04 Orbit #3 (17)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	NGC-253-V04	RA: 00 47 41.6587 (11.9235779d) Dec: -25 17 36.28 (-25.29341d) Equinox: J2000	Epoch of Position: 2015.5		V=7		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	Category=GALAXY Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in Repeat of Visit 04 Orbit #3 (17)	280 Secs (280 Secs) [==>]	[1]
	2	F438W_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in Repeat of Visit 04 Orbit #3 (17)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in Repeat of Visit 04 Orbit #3 (17)	370 Secs (370 Secs) [==>]	[1]
	4	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Repeat of Visit 04 Orbit #3 (17)	1280 Secs (1280 Secs) [==>]	[1]
	5	F275W_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in Repeat of Visit 04 Orbit #3 (17)	730 Secs (730 Secs) [==>]	[1]
	6	F547M_NG C-253	(5) NGC-253-V04	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in Repeat of Visit 04 Orbit #3 (17)	230 Secs (230 Secs) [==>]	[1]
	7	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Repeat of Visit 04 Orbit #3 (17)	960 Secs (960 Secs) [==>]	[1]

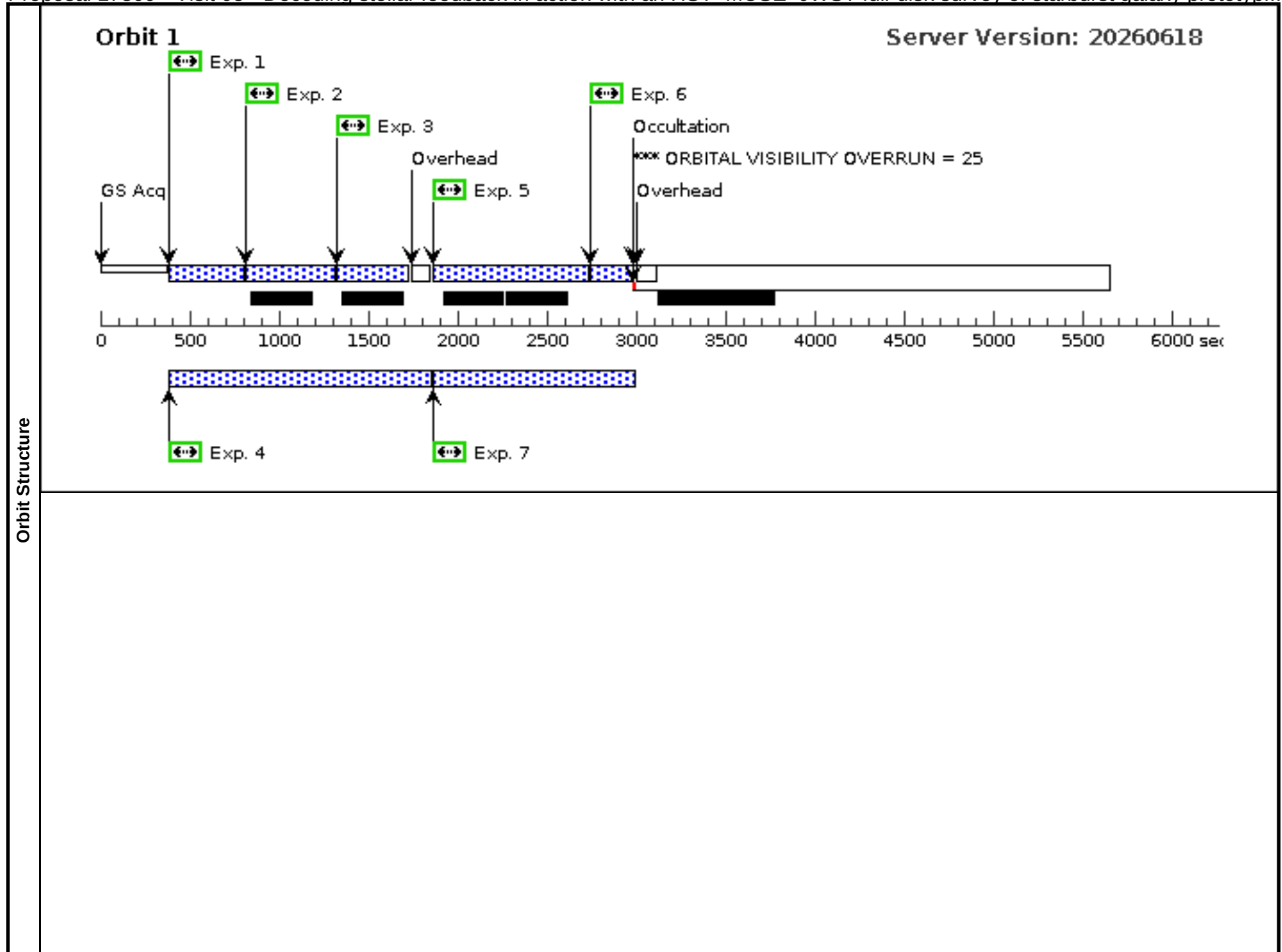


Proposal 17809 - Visit 05 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

Visit	Proposal 17809, Visit 05, completed					Wed Jul 22 18:01:04 GMT 2026
	Diagnostic Status: Warning					
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01					
Fixed Targets	(Visit 05) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 05) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 05) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(6)	NGC-253-V05	RA: 00 47 33.2014 (11.8883392d) Dec: -25 19 9.08 (-25.31919d) Equinox: J2000	Epoch of Position: 2015.5	V=7	Reference Frame: SIMBAD
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					
	Category=GALAXY					
	Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]					

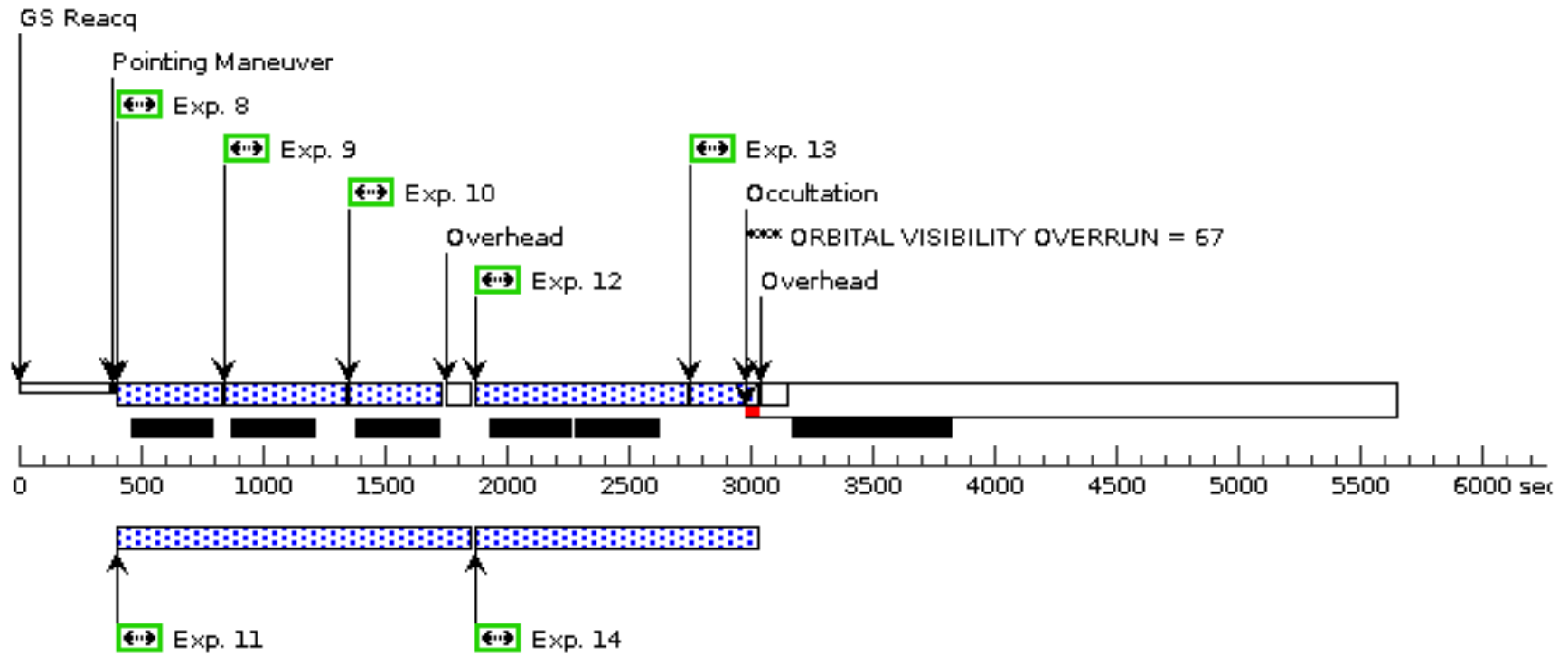
Proposal 17809 - Visit 05 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

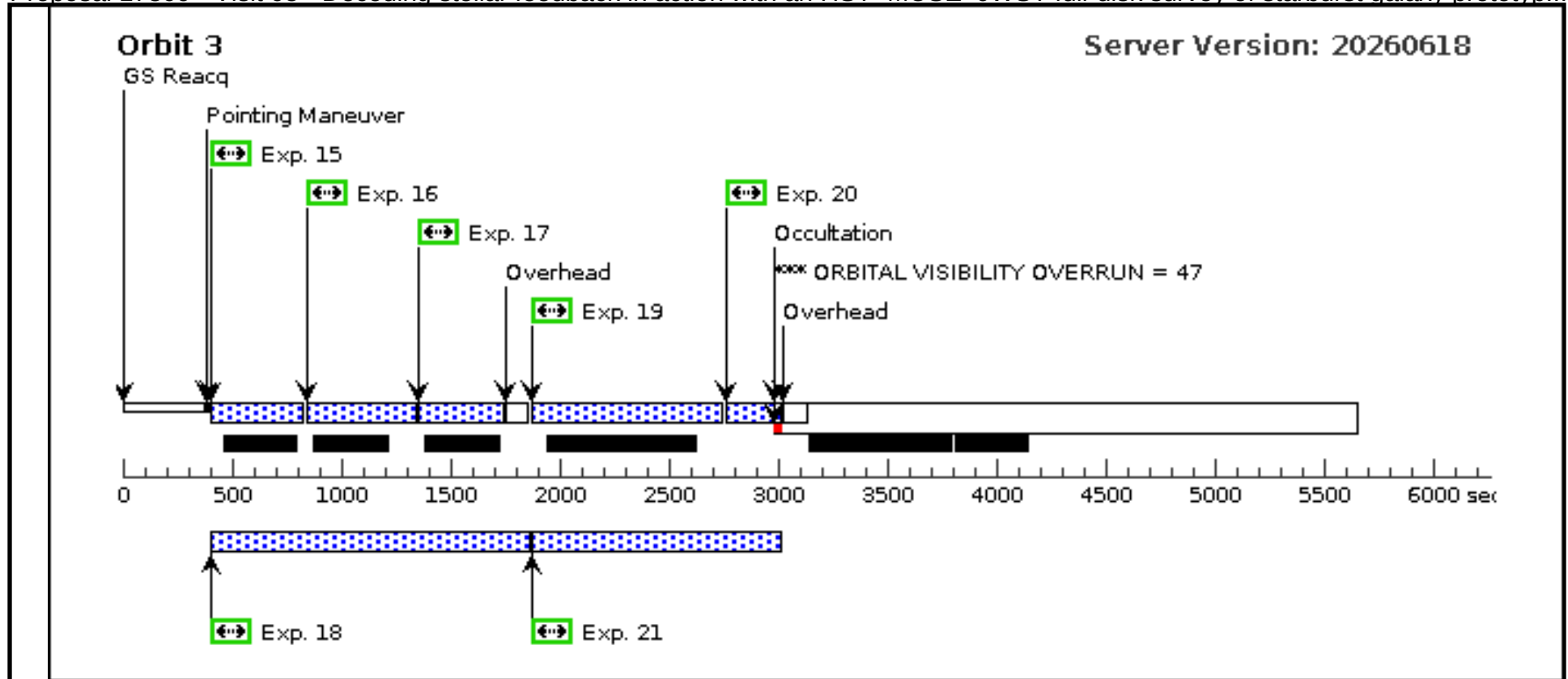
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(6) NGC-253-V05	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 05	265 Secs (265 Secs)	
									[==>]	[1]
	2	F438W_NG C-253	(6) NGC-253-V05	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 05	350 Secs (350 Secs)	
									[==>]	[1]
	3	F336W_NG C-253	(6) NGC-253-V05	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 05	380 Secs (380 Secs)	
									[==>]	[1]
	4	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Visit 05	1260 Secs (1260 Secs)	
									[==>]	[1]
	5	F275W_NG C-253	(6) NGC-253-V05	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 05	730 Secs (730 Secs)	
									[==>]	[1]
	6	F547M_NG C-253	(6) NGC-253-V05	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 05	225 Secs (225 Secs)	
									[==>]	[1]
	7	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Visit 05	955 Secs (955 Secs)	
									[==>]	[1]
	8	F814W_NG C-253	(6) NGC-253-V05	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 05	285 Secs (285 Secs)	
									[==>]	[2]
	9	F438W_NG C-253	(6) NGC-253-V05	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 05	350 Secs (350 Secs)	
									[==>]	[2]
	10	F336W_NG C-253	(6) NGC-253-V05	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 05	360 Secs (360 Secs)	
									[==>]	[2]
	11	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Visit 05	1275 Secs (1275 Secs)	
									[==>]	[2]
	12	F275W_NG C-253	(6) NGC-253-V05	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 05	730 Secs (730 Secs)	
									[==>]	[2]
	13	F547M_NG C-253	(6) NGC-253-V05	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 05	260 Secs (260 Secs)	
									[==>]	[2]
	14	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Visit 05	985 Secs (985 Secs)	
									[==>]	[2]
	15	F814W_NG C-253	(6) NGC-253-V05	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 05	280 Secs (280 Secs)	
									[==>]	[3]
	16	F438W_NG C-253	(6) NGC-253-V05	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 05	350 Secs (350 Secs)	
									[==>]	[3]
	17	F336W_NG C-253	(6) NGC-253-V05	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 05	370 Secs (370 Secs)	
									[==>]	[3]
	18	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 15-18 in Visit 05	1280 Secs (1280 Secs)	
									[==>]	[3]
	19	F275W_NG C-253	(6) NGC-253-V05	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 05	730 Secs (730 Secs)	
									[==>]	[3]
	20	F547M_NG C-253	(6) NGC-253-V05	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 05	230 Secs (230 Secs)	
									[==>]	[3]
	21	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 19-21 in Visit 05	960 Secs (960 Secs)	
									[==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17809 - Visit 06 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

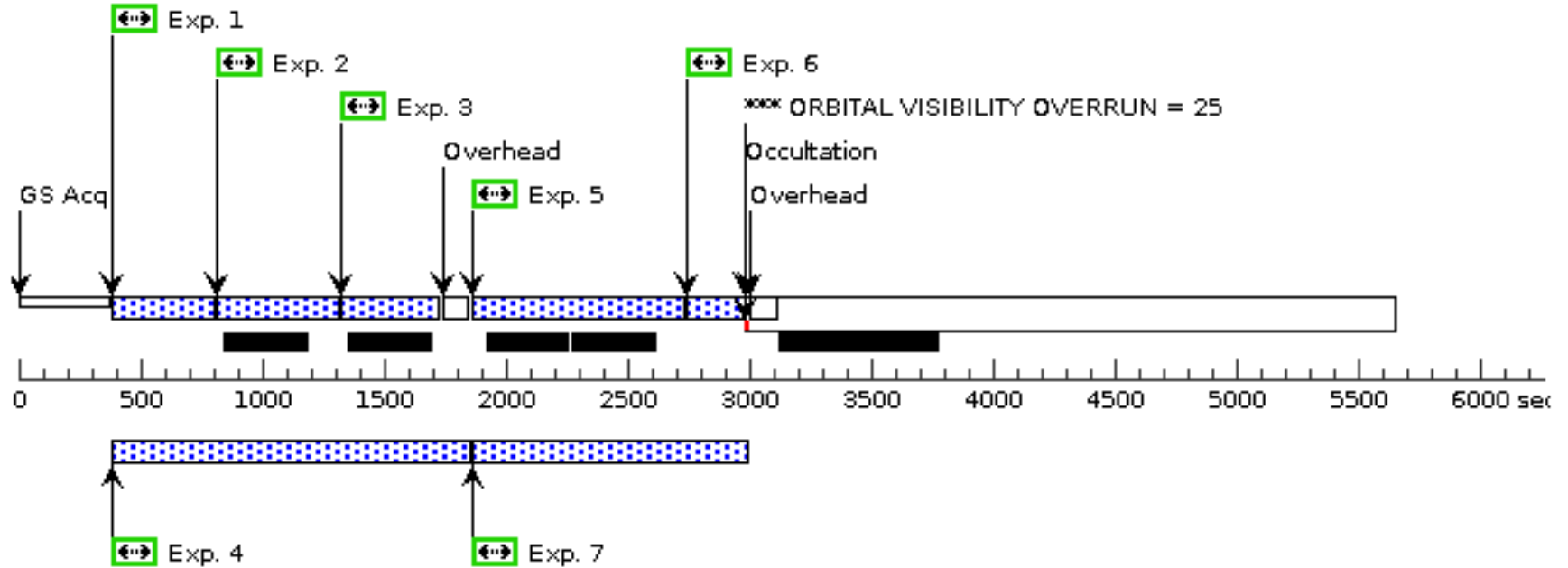
Visit	Proposal 17809, Visit 06, failed					Wed Jul 22 18:01:04 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
Diagnostics	Special Requirements: SAME ORIENT AS 01					
	(Visit 06) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 06) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	(Visit 06) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(7)	NGC-253-V06	RA: 00 47 24.7441 (11.8531004d) Dec: -25 20 41.84 (-25.34496d) Equinox: J2000	Epoch of Position: 2015.5	V=7	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.						
Category=GALAXY						
Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]						

Proposal 17809 - Visit 06 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 06	265 Secs (265 Secs)	
									[==>]	[1]
	2	F438W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 06	350 Secs (350 Secs)	
									[==>]	[1]
	3	F336W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 06	380 Secs (380 Secs)	
									[==>]	[1]
	4	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Visit 06	1260 Secs (1260 Secs)	
									[==>]	[1]
	5	F275W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 06	730 Secs (730 Secs)	
									[==>]	[1]
	6	F547M_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 06	225 Secs (225 Secs)	
									[==>]	[1]
	7	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Visit 06	955 Secs (955 Secs)	
									[==>]	[1]
	8	F814W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 06	285 Secs (285 Secs)	
									[==>]	[2]
	9	F438W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 06	350 Secs (350 Secs)	
									[==>]	[2]
	10	F336W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 06	360 Secs (360 Secs)	
									[==>]	[2]
	11	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Visit 06	1275 Secs (1275 Secs)	
									[==>]	[2]
	12	F275W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 06	730 Secs (730 Secs)	
									[==>]	[2]
	13	F547M_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 06	260 Secs (260 Secs)	
									[==>]	[2]
	14	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Visit 06	985 Secs (985 Secs)	
									[==>]	[2]
	15	F814W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 06	280 Secs (280 Secs)	
									[==>]	[3]
	16	F438W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 06	350 Secs (350 Secs)	
									[==>]	[3]
	17	F336W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 06	370 Secs (370 Secs)	
									[==>]	[3]
	18	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 15-18 in Visit 06	1280 Secs (1280 Secs)	
									[==>]	[3]
	19	F275W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 06	730 Secs (730 Secs)	
									[==>]	[3]
	20	F547M_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 06	230 Secs (230 Secs)	
									[==>]	[3]
	21	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 19-21 in Visit 06	960 Secs (960 Secs)	
									[==>]	[3]

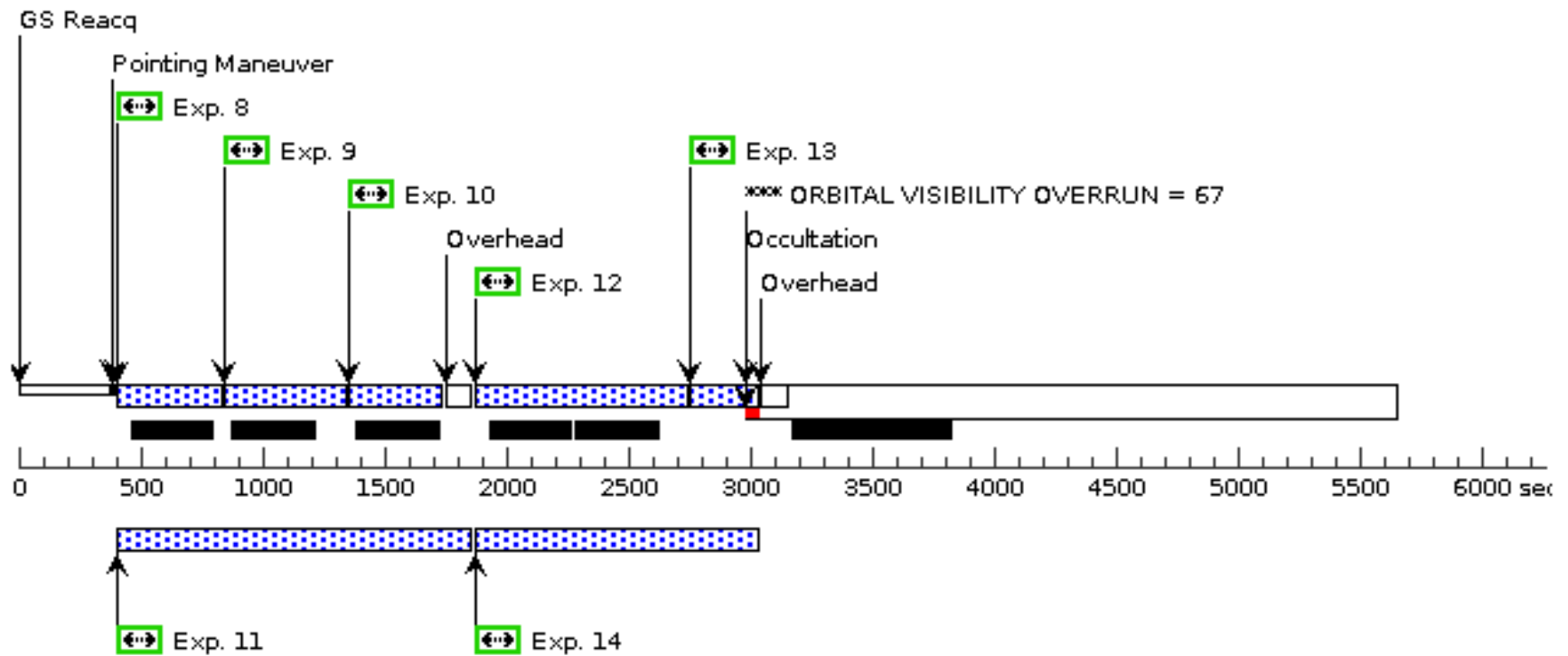
Orbit 1

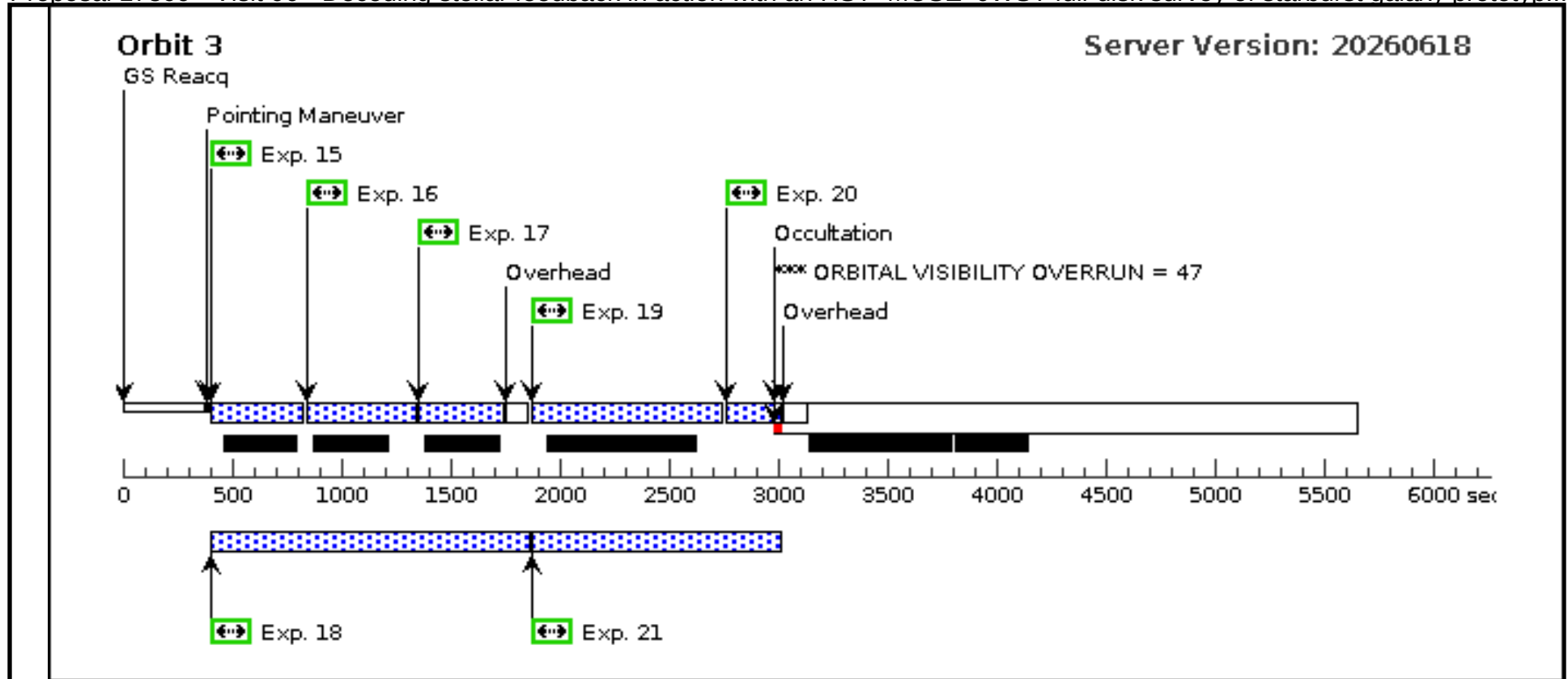
Server Version: 20260618



Orbit 2

Server Version: 20260618



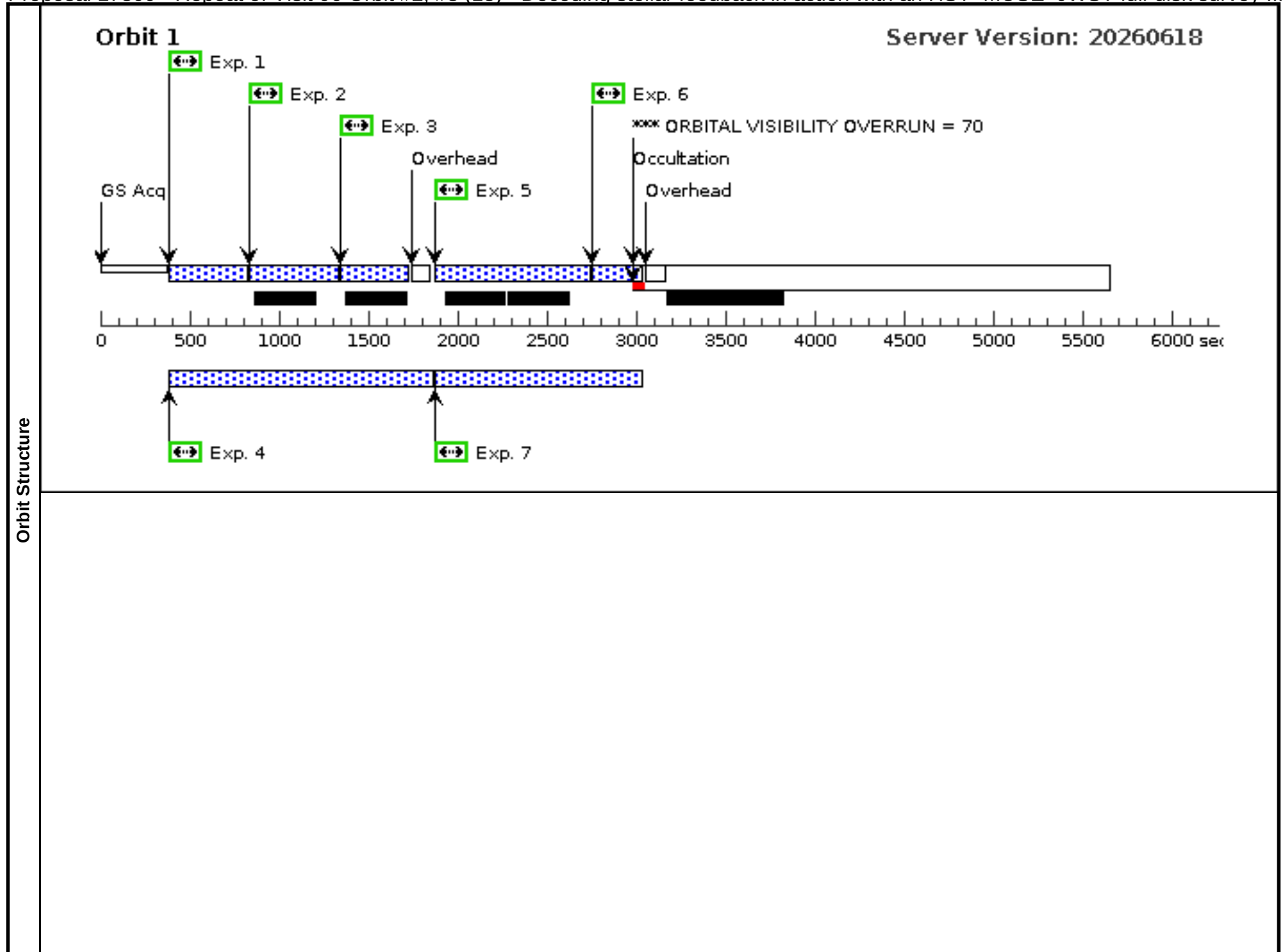


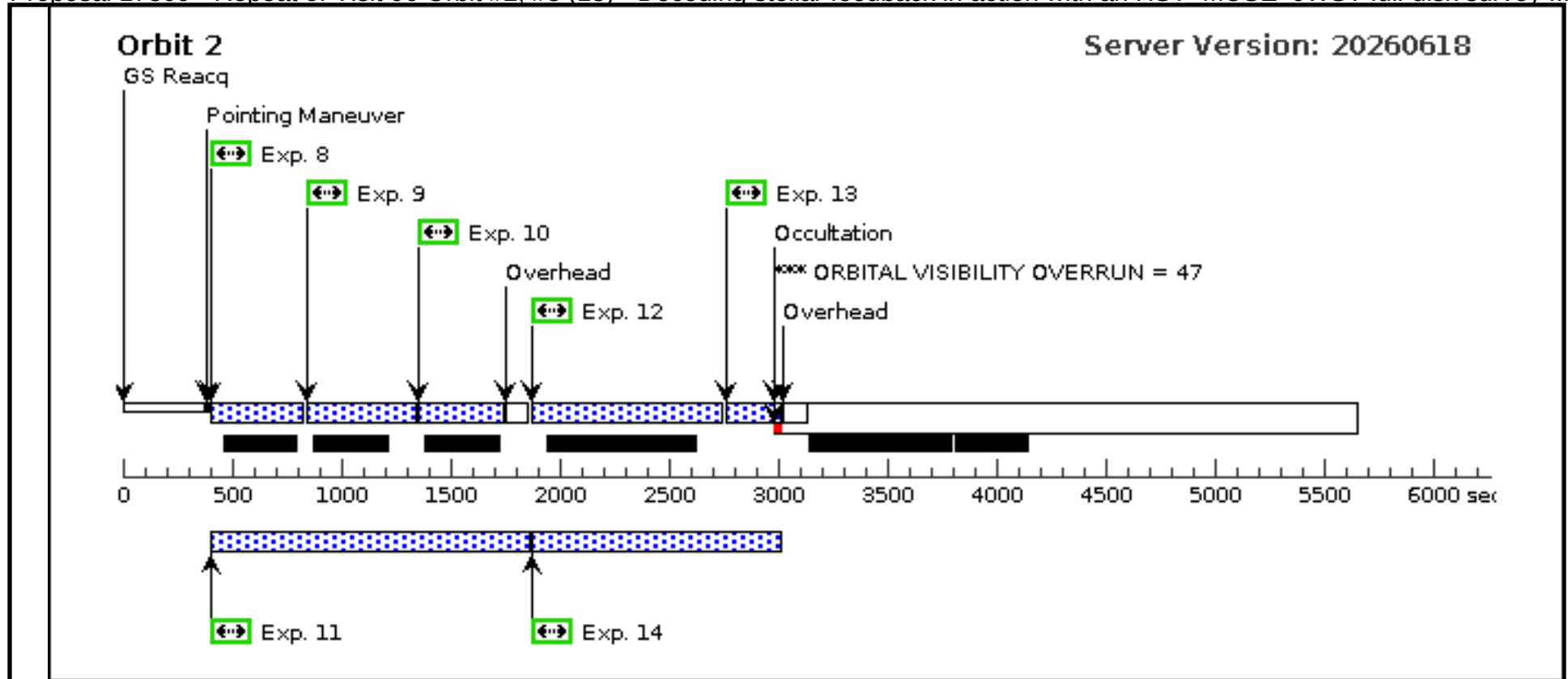
Proposal 17809 - Repeat of Visit 06 Orbit #2, #3 (18) - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey ...

Visit	Proposal 17809, Repeat of Visit 06 Orbit #2, #3 (18), failed					Wed Jul 22 18:01:04 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01					
Diagnostics	(Repeat of Visit 06 Orbit #2, #3 (18)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Repeat of Visit 06 Orbit #2, #3 (18)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(7)	NGC-253-V06	RA: 00 47 24.7441 (11.8531004d)	Epoch of Position: 2015.5	V=7	Reference Frame: SIMBAD
			Dec: -25 20 41.84 (-25.34496d)			
			Equinox: J2000			
		Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.				
	Category=GALAXY					
	Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]					

Proposal 17809 - Repeat of Visit 06 Orbit #2, #3 (18) - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey ...

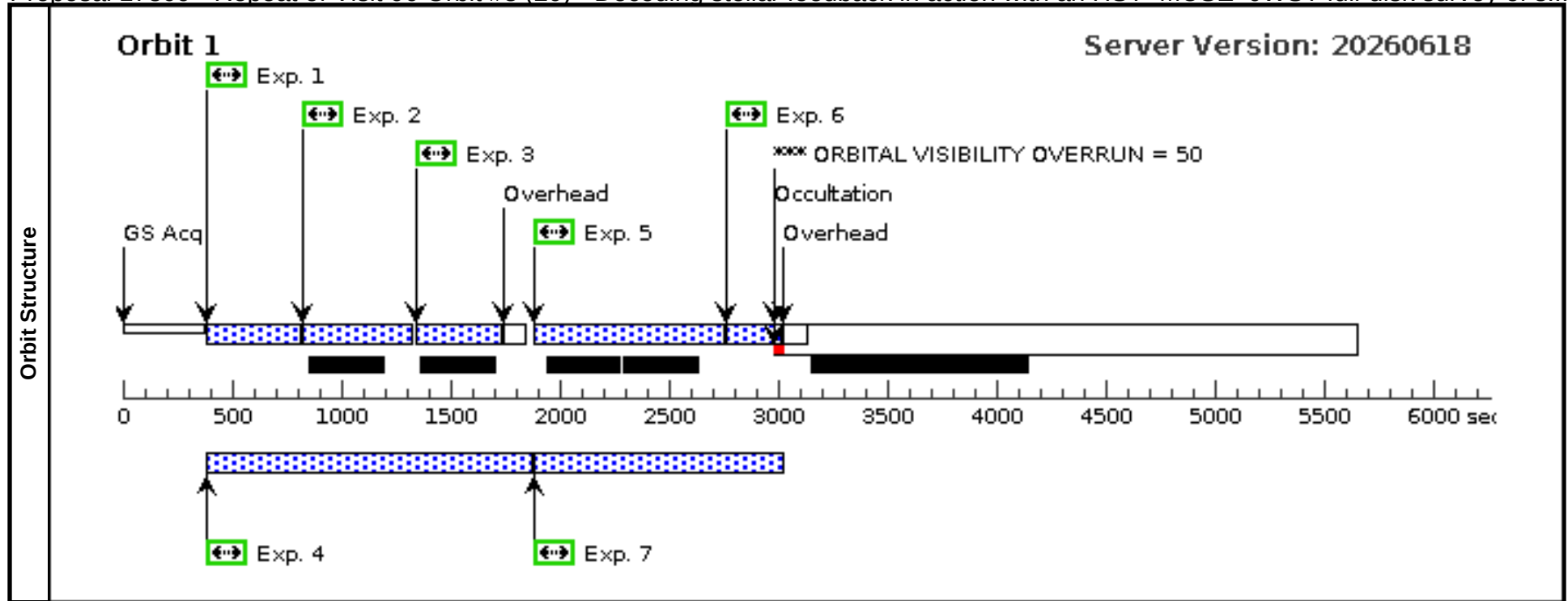
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 1-4 in Repeat of Visit 06 Orbit #2, #3 (18)	285 Secs (285 Secs) [==>]	[1]
	2	F438W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 1-4 in Repeat of Visit 06 Orbit #2, #3 (18)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 1-4 in Repeat of Visit 06 Orbit #2, #3 (18)	360 Secs (360 Secs) [==>]	[1]
	4	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Repeat of Visit 06 Orbit #2, #3 (18)	1275 Secs (1275 Secs) [==>]	[1]
	5	F275W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 5-7 in Repeat of Visit 06 Orbit #2, #3 (18)	730 Secs (730 Secs) [==>]	[1]
	6	F547M_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 5-7 in Repeat of Visit 06 Orbit #2, #3 (18)	260 Secs (260 Secs) [==>]	[1]
	7	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Repeat of Visit 06 Orbit #2, #3 (18)	985 Secs (985 Secs) [==>]	[1]
	8	F814W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 8-11 in Repeat of Visit 06 Orbit #2, #3 (18)	280 Secs (280 Secs) [==>]	[2]
	9	F438W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 8-11 in Repeat of Visit 06 Orbit #2, #3 (18)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 8-11 in Repeat of Visit 06 Orbit #2, #3 (18)	370 Secs (370 Secs) [==>]	[2]
	11	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Repeat of Visit 06 Orbit #2, #3 (18)	1280 Secs (1280 Secs) [==>]	[2]
	12	F275W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 12-14 in Repeat of Visit 06 Orbit #2, #3 (18)	730 Secs (730 Secs) [==>]	[2]
	13	F547M_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 12-14 in Repeat of Visit 06 Orbit #2, #3 (18)	230 Secs (230 Secs) [==>]	[2]
	14	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Repeat of Visit 06 Orbit #2, #3 (18)	960 Secs (960 Secs) [==>]	[2]





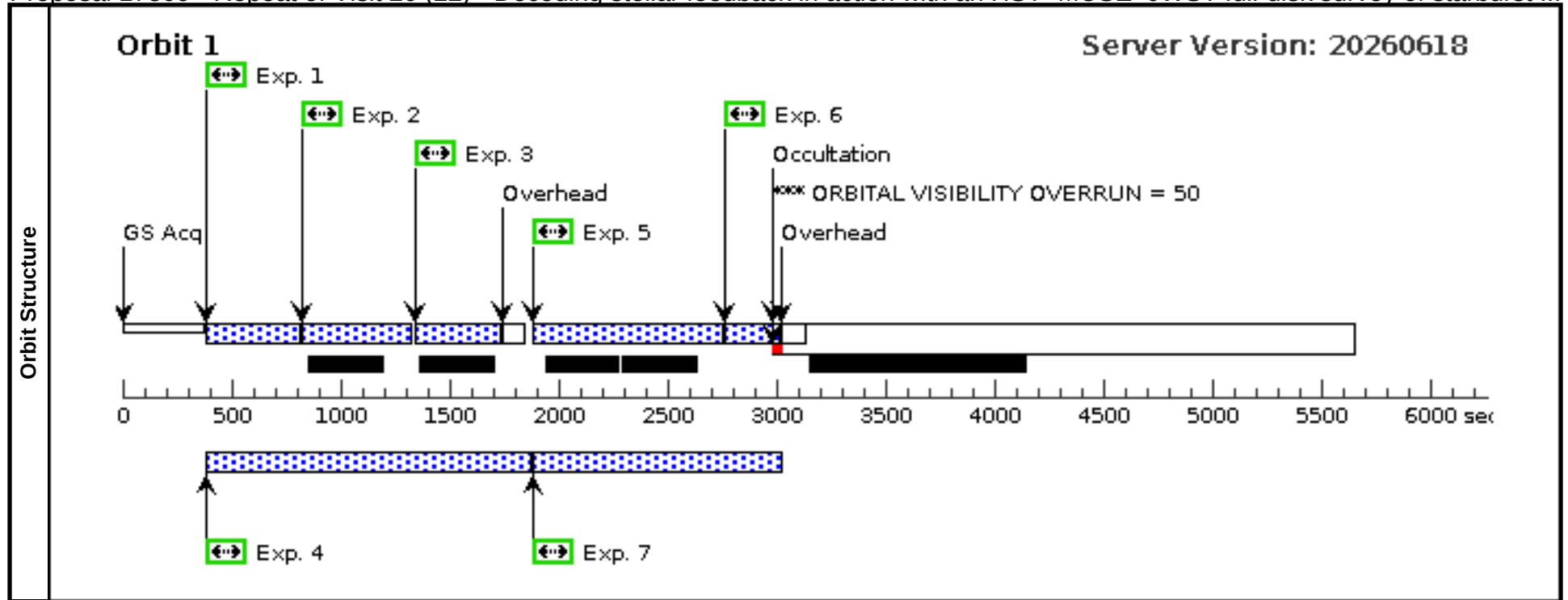
Proposal 17809 - Repeat of Visit 06 Orbit #3 (20) - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of s...

Visit	Proposal 17809, Repeat of Visit 06 Orbit #3 (20), failed							Wed Jul 22 18:01:04 GMT 2026		
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SAME ORIENT AS 01									
Diagnostics	(Repeat of Visit 06 Orbit #3 (20)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(7)	NGC-253-V06	RA: 00 47 24.7441 (11.8531004d) Dec: -25 20 41.84 (-25.34496d) Equinox: J2000	Epoch of Position: 2015.5		V=7		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	Category=GALAXY Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in Repeat of Visit 06 Orbit #3 (20)	280 Secs (280 Secs) [==>]	[1]
	2	F438W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in Repeat of Visit 06 Orbit #3 (20)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in Repeat of Visit 06 Orbit #3 (20)	370 Secs (370 Secs) [==>]	[1]
	4	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Repeat of Visit 06 Orbit #3 (20)	1280 Secs (1280 Secs) [==>]	[1]
	5	F275W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in Repeat of Visit 06 Orbit #3 (20)	730 Secs (730 Secs) [==>]	[1]
	6	F547M_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in Repeat of Visit 06 Orbit #3 (20)	230 Secs (230 Secs) [==>]	[1]
	7	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Repeat of Visit 06 Orbit #3 (20)	960 Secs (960 Secs) [==>]	[1]



Proposal 17809 - Repeat of Visit 20 (22) - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst ...

Visit	Proposal 17809, Repeat of Visit 20 (22)								Wed Jul 22 18:01:04 GMT 2026	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SAME ORIENT AS 01									
Diagnostics	(Repeat of Visit 20 (22)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(7)	NGC-253-V06	RA: 00 47 24.7441 (11.8531004d) Dec: -25 20 41.84 (-25.34496d) Equinox: J2000	Epoch of Position: 2015.5	V=7	Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	Category=GALAXY Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in Repeat of Visit 20 (22)	280 Secs (280 Secs) [==>]	[1]
	2	F438W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in Repeat of Visit 20 (22)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in Repeat of Visit 20 (22)	370 Secs (370 Secs) [==>]	[1]
	4	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Repeat of Visit 20 (22)	1280 Secs (1280 Secs) [==>]	[1]
	5	F275W_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in Repeat of Visit 20 (22)	730 Secs (730 Secs) [==>]	[1]
	6	F547M_NG C-253	(7) NGC-253-V06	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in Repeat of Visit 20 (22)	230 Secs (230 Secs) [==>]	[1]
	7	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Repeat of Visit 20 (22)	960 Secs (960 Secs) [==>]	[1]

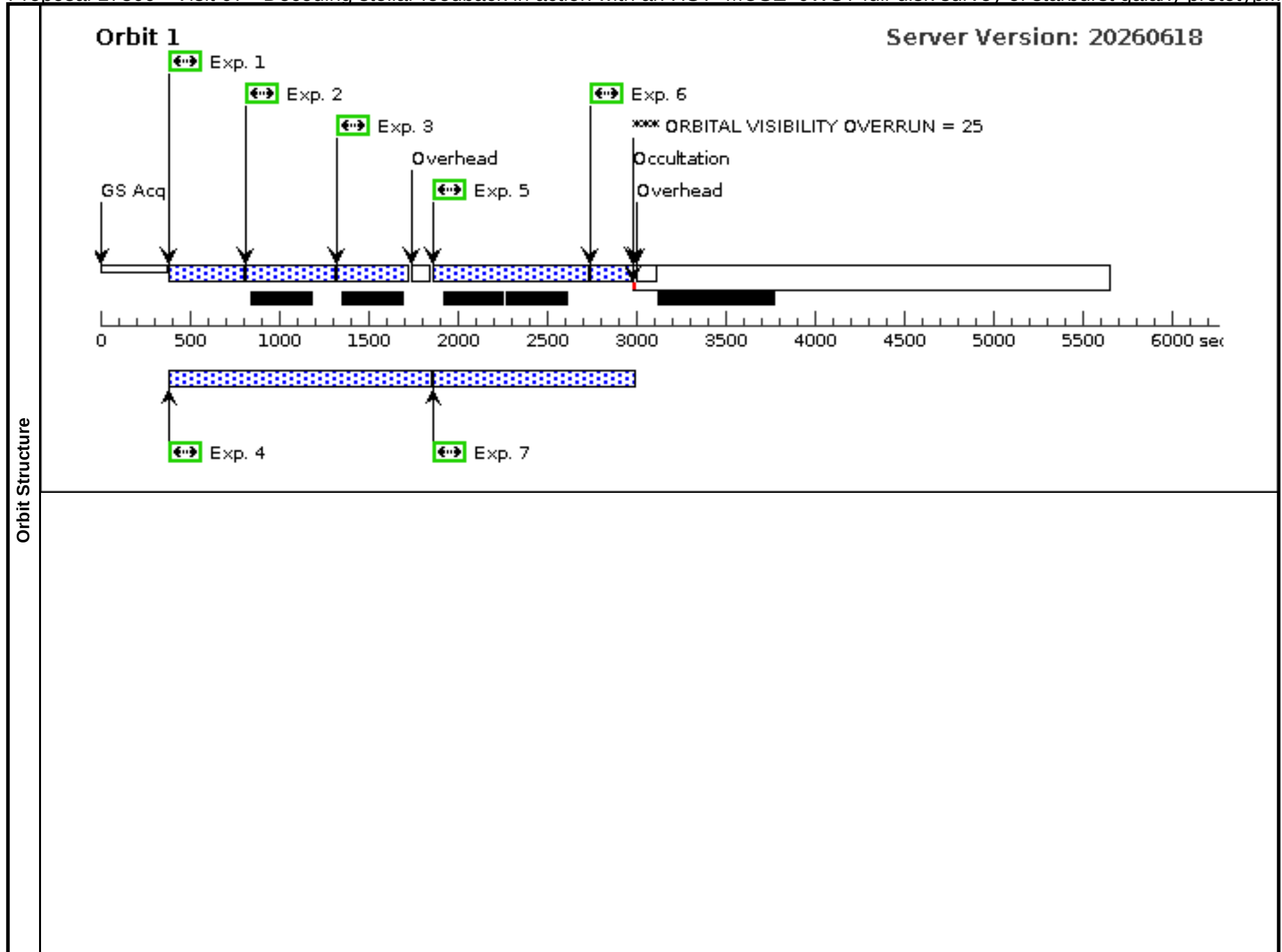


Proposal 17809 - Visit 07 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

Visit	Proposal 17809, Visit 07, completed					Wed Jul 22 18:01:04 GMT 2026
	Diagnostic Status: Warning					
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: ORIENT 272D TO 281 D					
Fixed Targets	(Visit 07) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 07) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 07) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(8)	NGC-253-V07	RA: 00 47 16.2868 (11.8178617d) Dec: -25 22 14.57 (-25.37071d) Equinox: J2000	Epoch of Position: 2015.5	V=7	Reference Frame: SIMBAD
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					
	Category=GALAXY					
	Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]					

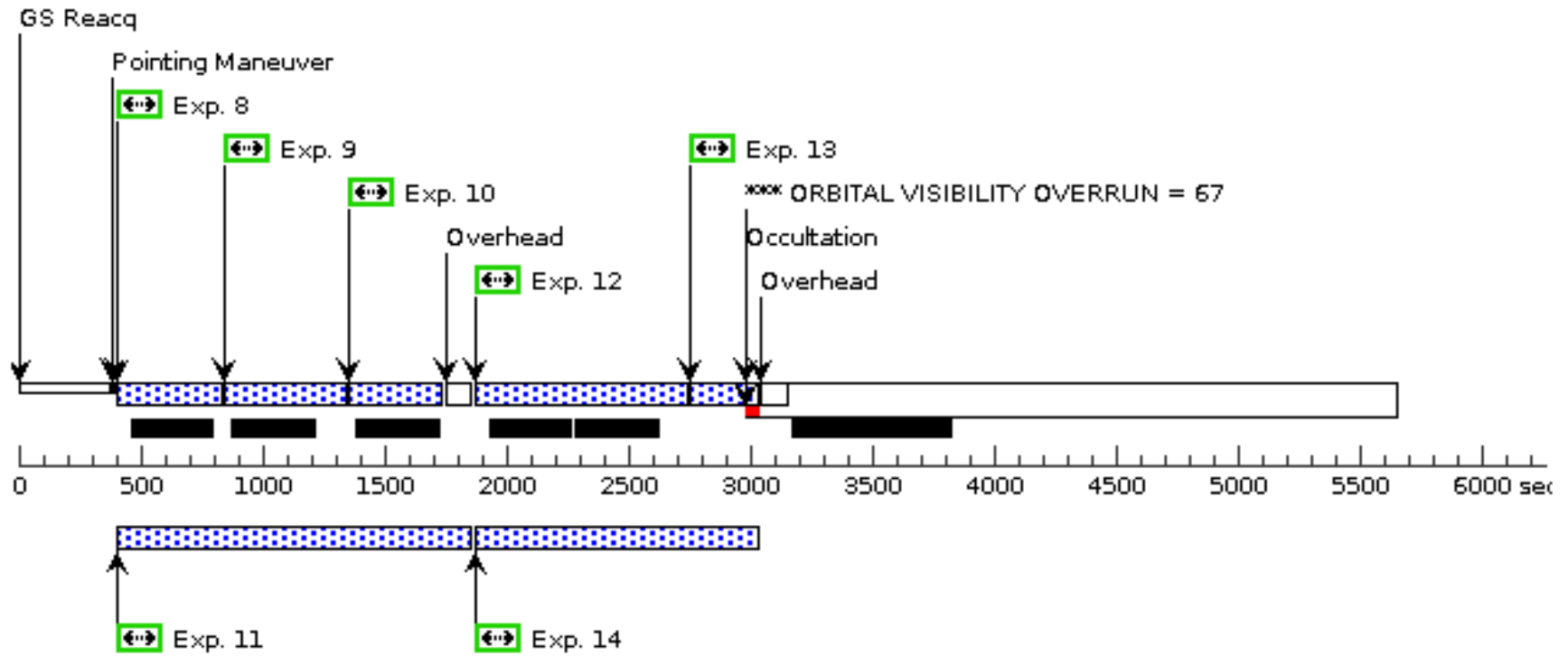
Proposal 17809 - Visit 07 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

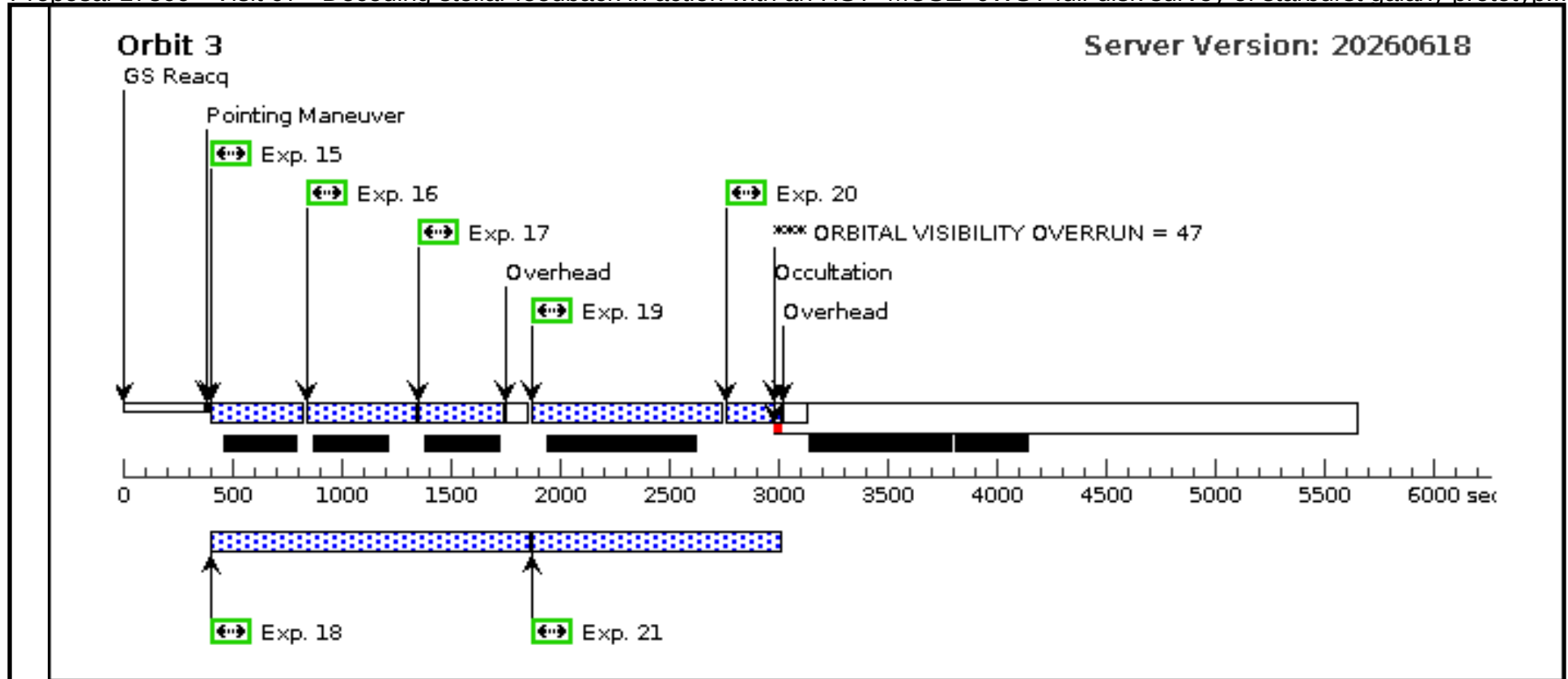
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(8) NGC-253-V07	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 07	265 Secs (265 Secs)	
									[==>]	[1]
	2	F438W_NG C-253	(8) NGC-253-V07	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 07	350 Secs (350 Secs)	
									[==>]	[1]
	3	F336W_NG C-253	(8) NGC-253-V07	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 07	380 Secs (380 Secs)	
									[==>]	[1]
	4	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Visit 07	1260 Secs (1260 Secs)	
									[==>]	[1]
	5	F275W_NG C-253	(8) NGC-253-V07	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 07	730 Secs (730 Secs)	
									[==>]	[1]
	6	F547M_NG C-253	(8) NGC-253-V07	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 07	225 Secs (225 Secs)	
									[==>]	[1]
	7	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Visit 07	955 Secs (955 Secs)	
									[==>]	[1]
	8	F814W_NG C-253	(8) NGC-253-V07	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 07	285 Secs (285 Secs)	
									[==>]	[2]
	9	F438W_NG C-253	(8) NGC-253-V07	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 07	350 Secs (350 Secs)	
									[==>]	[2]
	10	F336W_NG C-253	(8) NGC-253-V07	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 07	360 Secs (360 Secs)	
									[==>]	[2]
	11	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Visit 07	1275 Secs (1275 Secs)	
									[==>]	[2]
	12	F275W_NG C-253	(8) NGC-253-V07	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 07	730 Secs (730 Secs)	
									[==>]	[2]
	13	F547M_NG C-253	(8) NGC-253-V07	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 07	260 Secs (260 Secs)	
									[==>]	[2]
	14	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Visit 07	985 Secs (985 Secs)	
									[==>]	[2]
	15	F814W_NG C-253	(8) NGC-253-V07	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 07	280 Secs (280 Secs)	
									[==>]	[3]
	16	F438W_NG C-253	(8) NGC-253-V07	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 07	350 Secs (350 Secs)	
									[==>]	[3]
	17	F336W_NG C-253	(8) NGC-253-V07	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 07	370 Secs (370 Secs)	
									[==>]	[3]
	18	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 15-18 in Visit 07	1280 Secs (1280 Secs)	
									[==>]	[3]
	19	F275W_NG C-253	(8) NGC-253-V07	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 07	730 Secs (730 Secs)	
									[==>]	[3]
	20	F547M_NG C-253	(8) NGC-253-V07	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 07	230 Secs (230 Secs)	
									[==>]	[3]
	21	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 19-21 in Visit 07	960 Secs (960 Secs)	
									[==>]	[3]



Orbit 2

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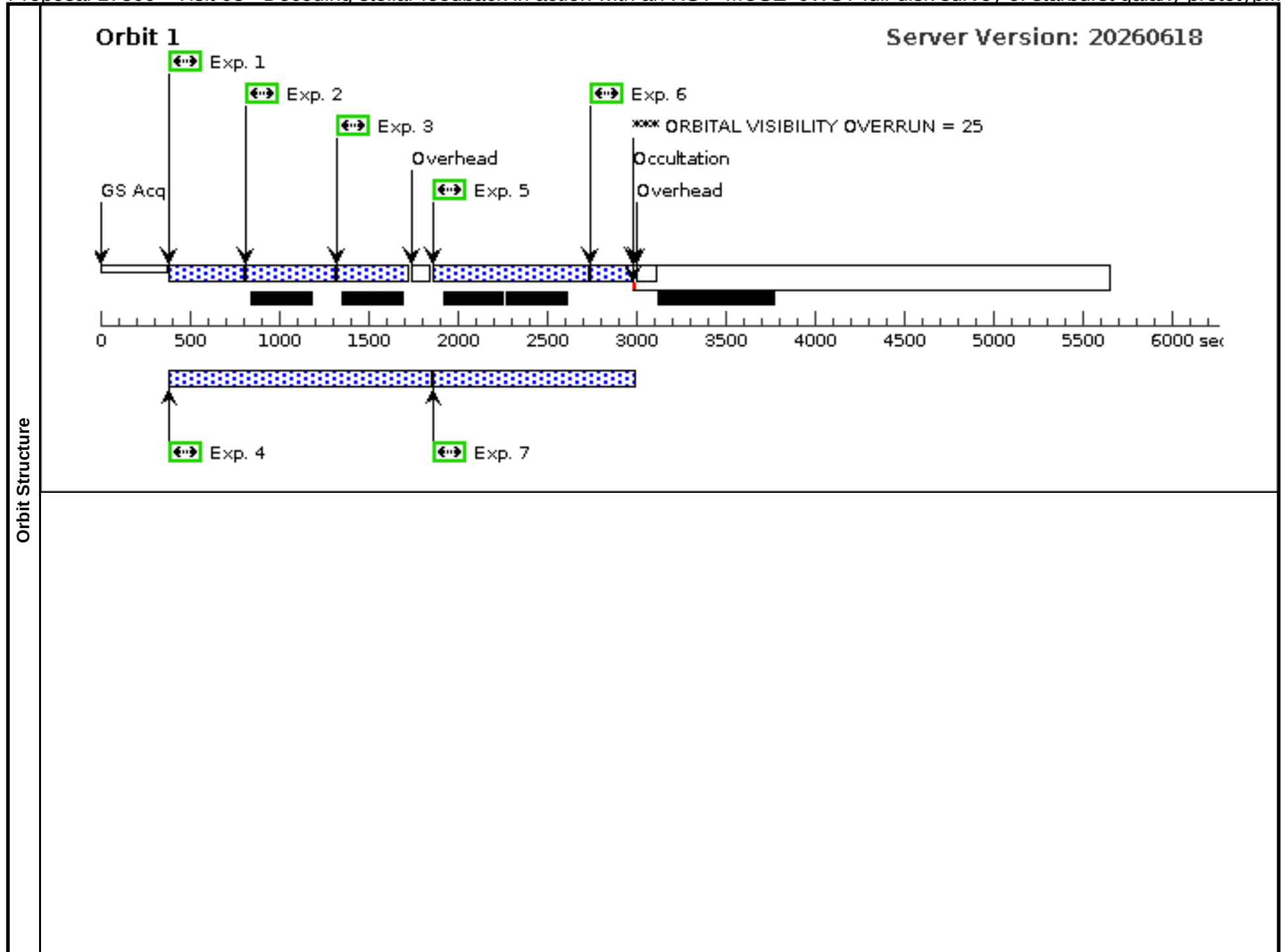


Proposal 17809 - Visit 08 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

Visit	Proposal 17809, Visit 08, failed Wed Jul 22 18:01:04 GMT 2026				
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 272D TO 275 D				
Diagnostics	(Visit 08) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Visit 08) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Visit 08) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(9)	NGC-253-V08	RA: 00 47 7.8296 (11.7826233d) Dec: -25 23 47.27 (-25.39646d) Equinox: J2000	Epoch of Position: 2015.5	V=7
Fixed Targets	Miscellaneous Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]				

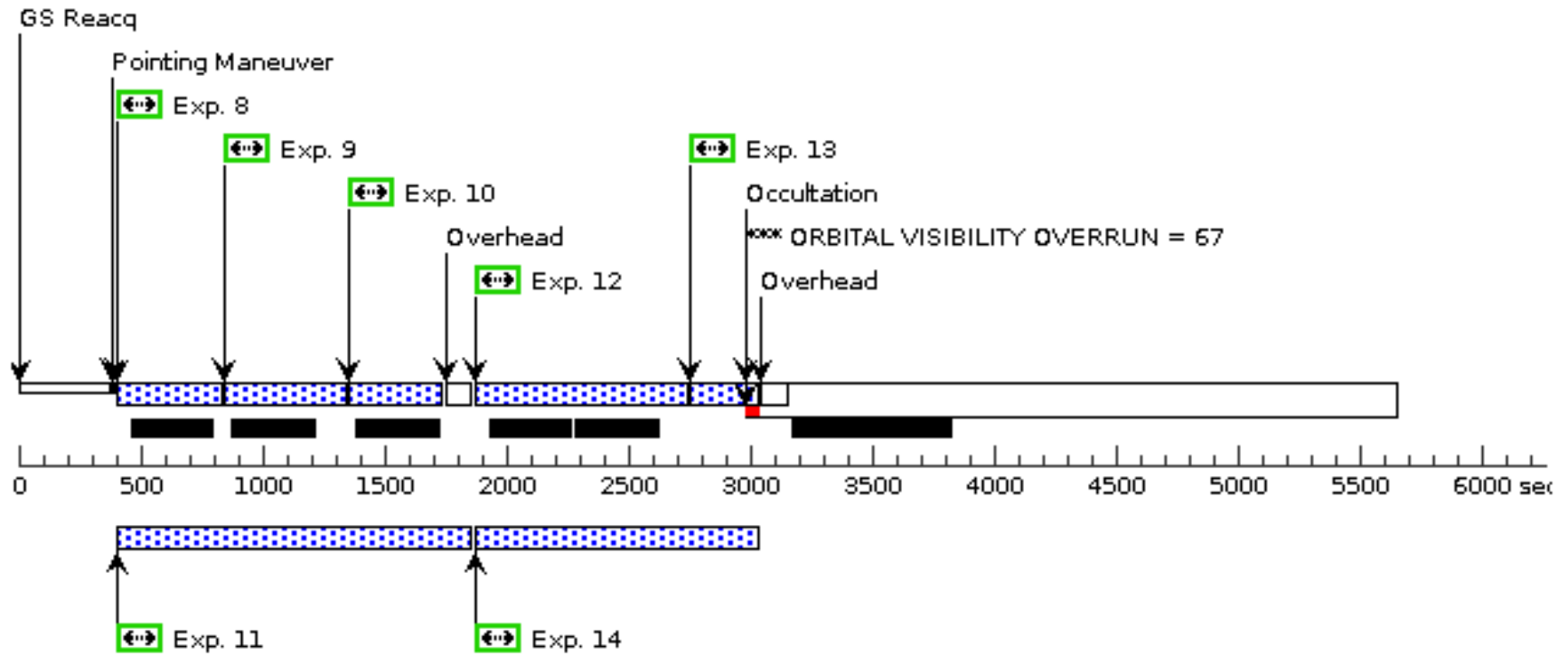
Proposal 17809 - Visit 08 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

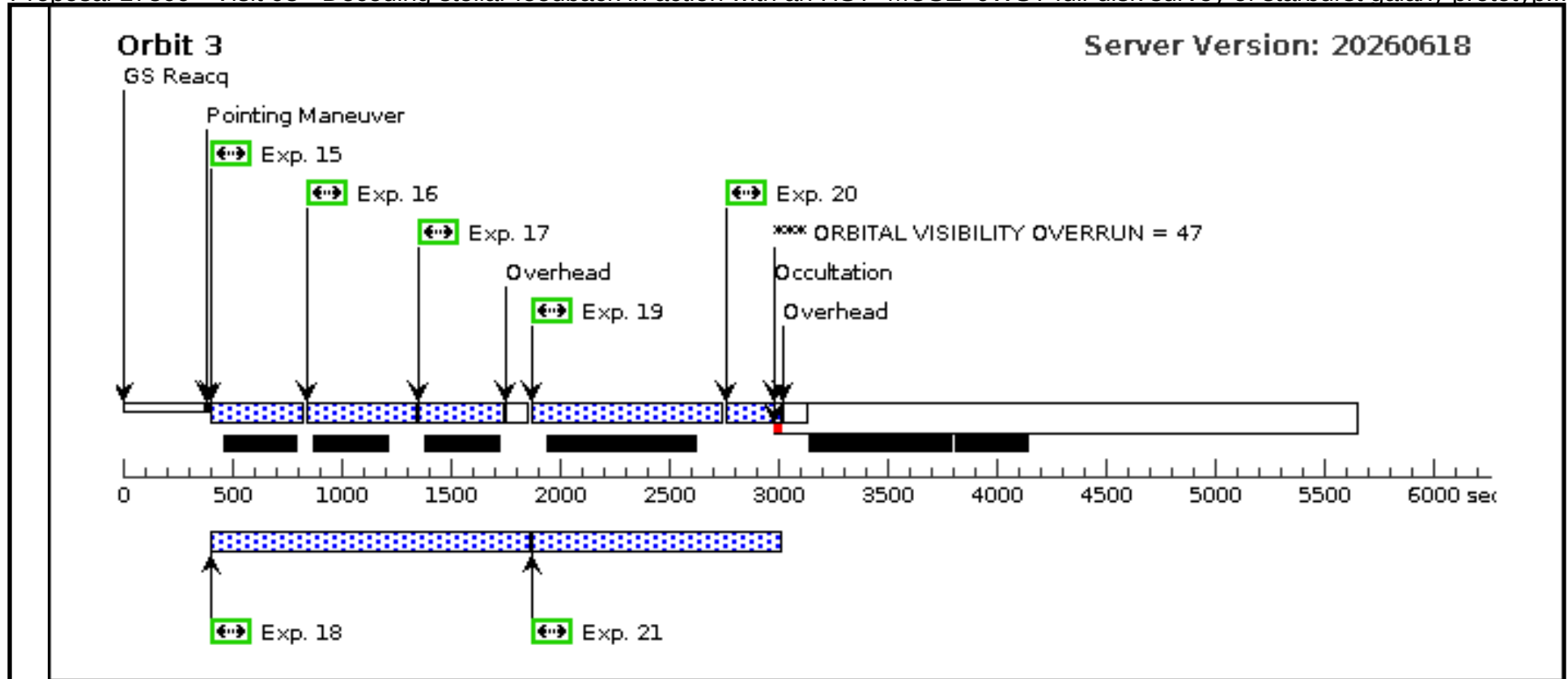
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 08	265 Secs (265 Secs)	
									[==>]	[1]
	2	F438W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 08	350 Secs (350 Secs)	
									[==>]	[1]
	3	F336W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 08	380 Secs (380 Secs)	
									[==>]	[1]
	4	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Visit 08	1260 Secs (1260 Secs)	
									[==>]	[1]
	5	F275W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 08	730 Secs (730 Secs)	
									[==>]	[1]
	6	F547M_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 08	225 Secs (225 Secs)	
									[==>]	[1]
	7	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Visit 08	955 Secs (955 Secs)	
									[==>]	[1]
	8	F814W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 08	285 Secs (285 Secs)	
									[==>]	[2]
	9	F438W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 08	350 Secs (350 Secs)	
									[==>]	[2]
	10	F336W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 08	360 Secs (360 Secs)	
									[==>]	[2]
	11	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Visit 08	1275 Secs (1275 Secs)	
									[==>]	[2]
	12	F275W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 08	730 Secs (730 Secs)	
									[==>]	[2]
	13	F547M_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 08	260 Secs (260 Secs)	
									[==>]	[2]
	14	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Visit 08	985 Secs (985 Secs)	
									[==>]	[2]
	15	F814W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 08	280 Secs (280 Secs)	
									[==>]	[3]
	16	F438W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 08	350 Secs (350 Secs)	
									[==>]	[3]
	17	F336W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 08	370 Secs (370 Secs)	
									[==>]	[3]
	18	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 15-18 in Visit 08	1280 Secs (1280 Secs)	
									[==>]	[3]
	19	F275W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 08	730 Secs (730 Secs)	
									[==>]	[3]
	20	F547M_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 08	230 Secs (230 Secs)	
									[==>]	[3]
	21	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 19-21 in Visit 08	960 Secs (960 Secs)	
									[==>]	[3]



Orbit 2

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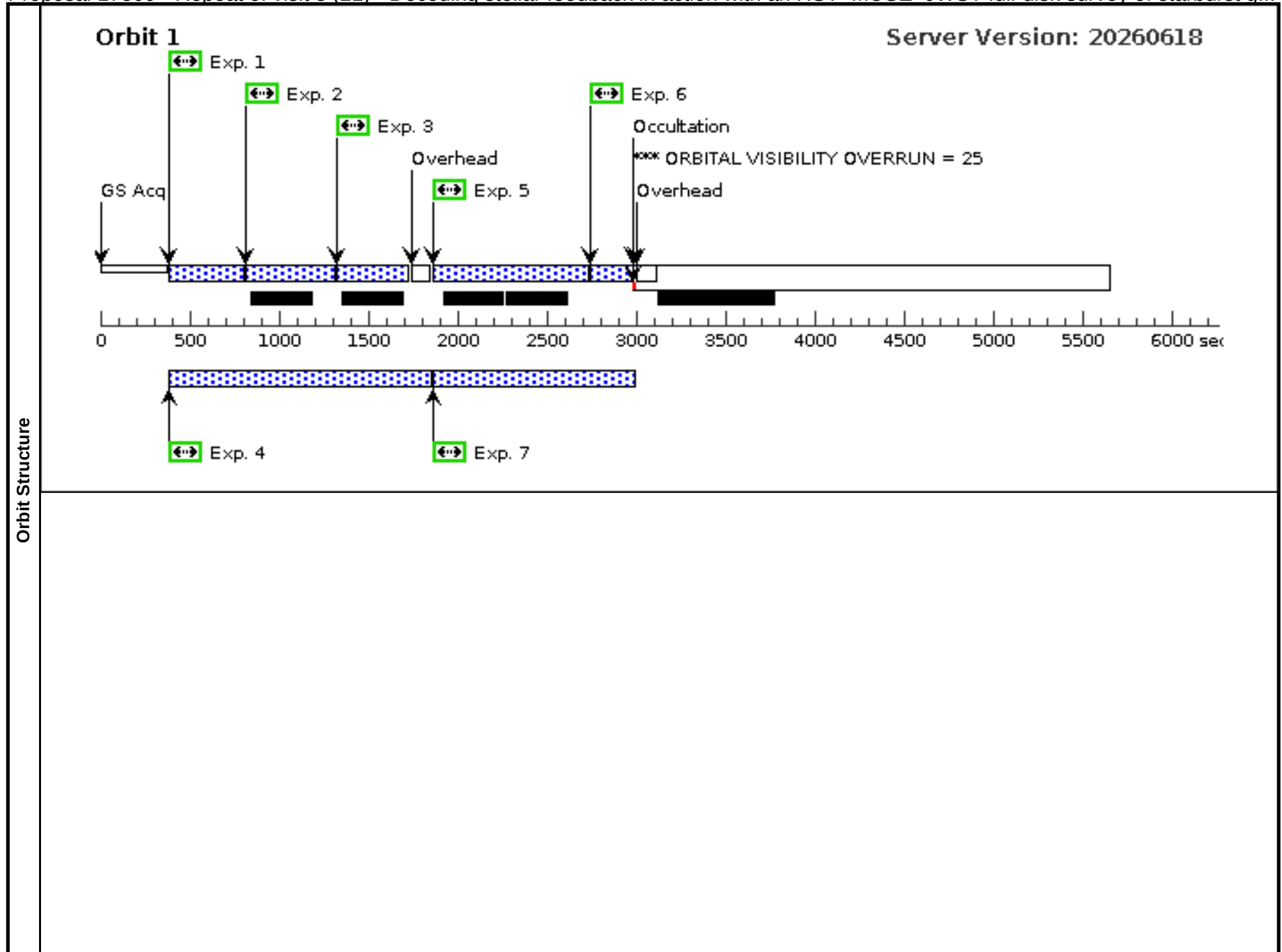
Visit	Proposal 17809, Repeat of visit 8 (21), implementation					Wed Jul 22 18:01:04 GMT 2026
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 272D TO 275 D					
Diagnostics	(Repeat of visit 8 (21)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Repeat of visit 8 (21)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	(Repeat of visit 8 (21)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(9)	NGC-253-V08	RA: 00 47 7.8296 (11.7826233d) Dec: -25 23 47.27 (-25.39646d) Equinox: J2000	Epoch of Position: 2015.5	V=7	Reference Frame: SIMBAD
Fixed Targets	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					
	Category=GALAXY Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]					

Proposal 17809 - Repeat of visit 8 (21) - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst g...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Repeat of visit 8 (21)	265 Secs (265 Secs) [==>]	[1]
	2	F438W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Repeat of visit 8 (21)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Repeat of visit 8 (21)	380 Secs (380 Secs) [==>]	[1]
	4	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Repeat of visit 8 (21)	1260 Secs (1260 Secs) [==>]	[1]
	5	F275W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Repeat of visit 8 (21)	730 Secs (730 Secs) [==>]	[1]
	6	F547M_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Repeat of visit 8 (21)	225 Secs (225 Secs) [==>]	[1]
	7	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Repeat of visit 8 (21)	955 Secs (955 Secs) [==>]	[1]
	8	F814W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Repeat of visit 8 (21)	285 Secs (285 Secs) [==>]	[2]
	9	F438W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Repeat of visit 8 (21)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Repeat of visit 8 (21)	360 Secs (360 Secs) [==>]	[2]
	11	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Repeat of visit 8 (21)	1275 Secs (1275 Secs) [==>]	[2]
	12	F275W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Repeat of visit 8 (21)	730 Secs (730 Secs) [==>]	[2]
	13	F547M_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Repeat of visit 8 (21)	260 Secs (260 Secs) [==>]	[2]
	14	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Repeat of visit 8 (21)	985 Secs (985 Secs) [==>]	[2]
	15	F814W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Repeat of visit 8 (21)	280 Secs (280 Secs) [==>]	[3]
	16	F438W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Repeat of visit 8 (21)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Repeat of visit 8 (21)	370 Secs (370 Secs) [==>]	[3]
	18	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 15-18 in Repeat of visit 8 (21)	1280 Secs (1280 Secs) [==>]	[3]

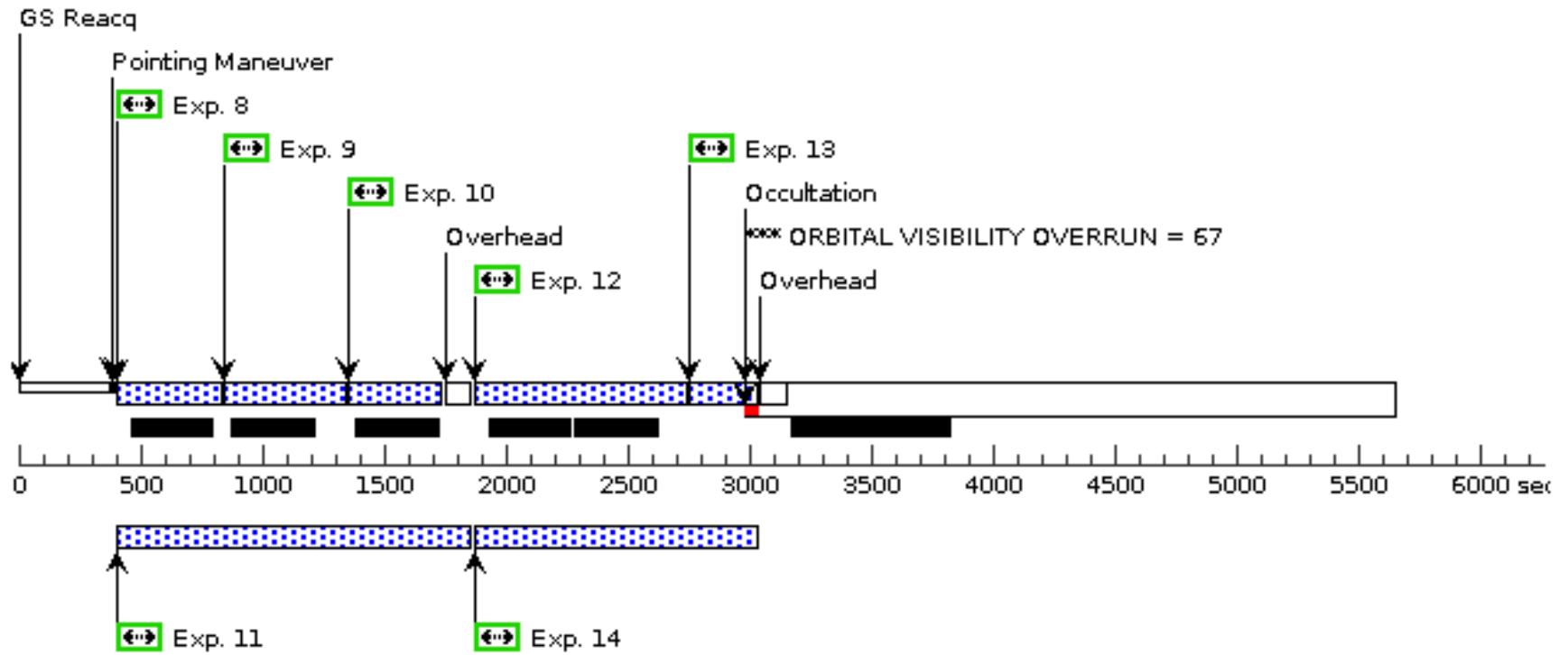
Proposal 17809 - Repeat of visit 8 (21) - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst g...

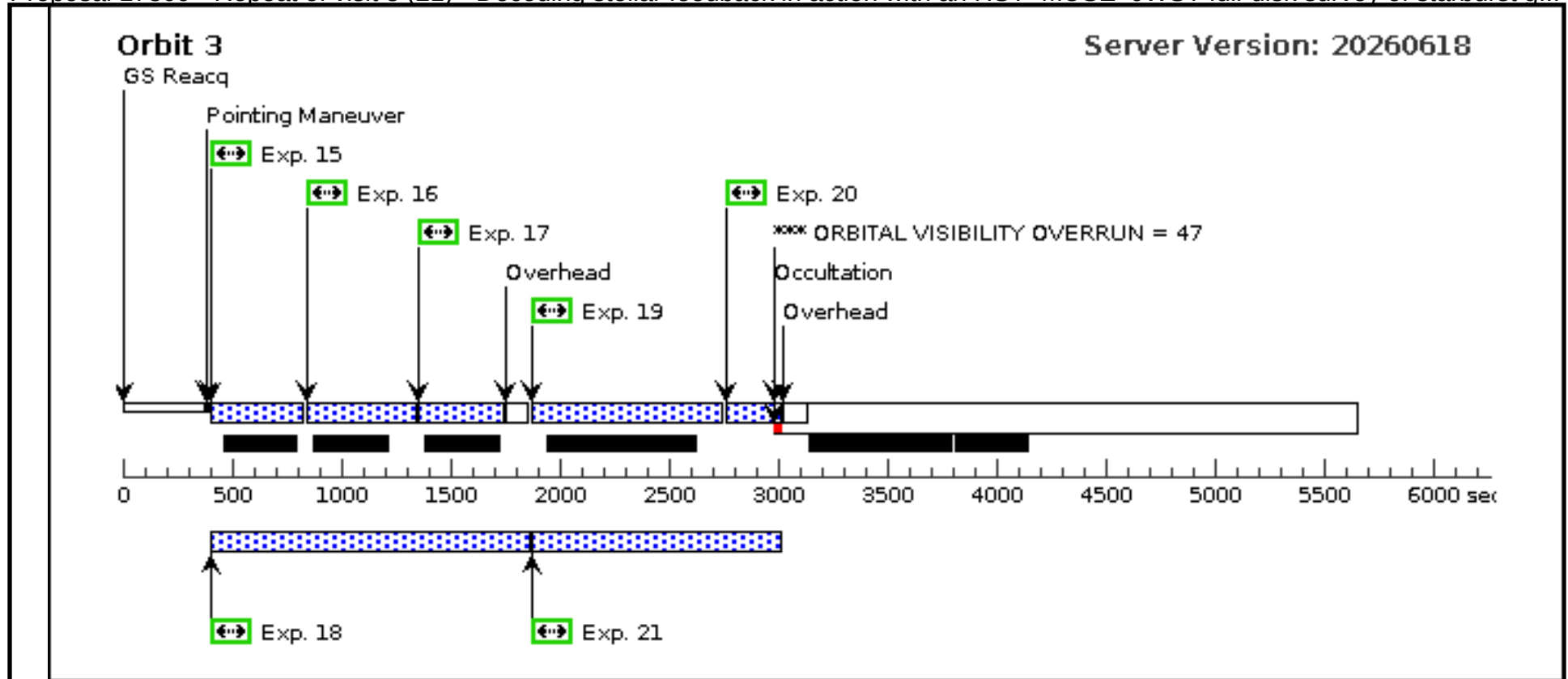
	19	F275W_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in Repeat o f visit 8 (21)	730 Secs (730 Secs) [==>]	
	20	F547M_NG C-253	(9) NGC-253-V08	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in Repeat o f visit 8 (21)	230 Secs (230 Secs) [==>]	[3]
	21	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Gro up 19-21 in Repeat o f visit 8 (21)	960 Secs (960 Secs) [==>]	[3]



Orbit 2

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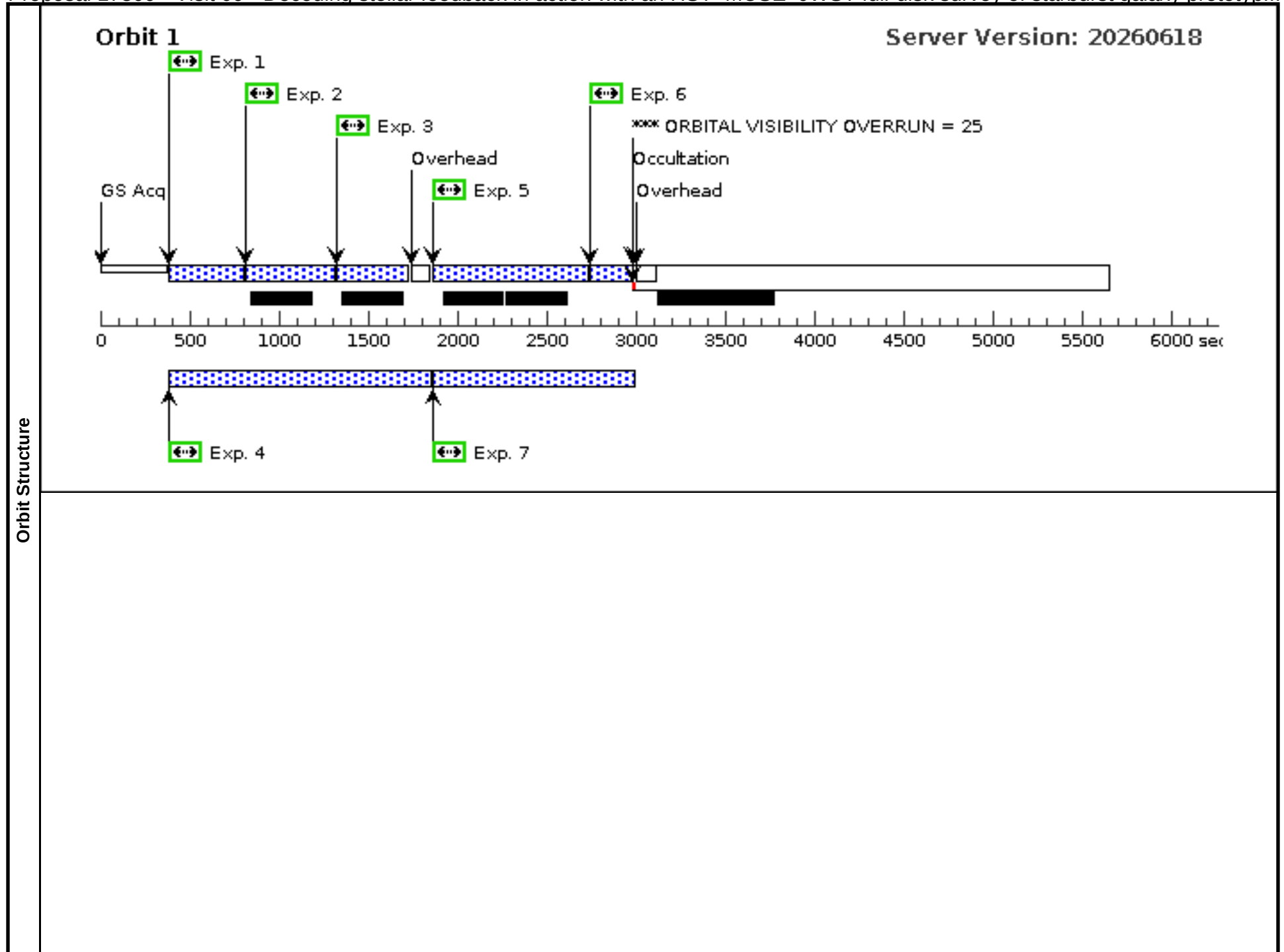


Proposal 17809 - Visit 09 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

Visit	Proposal 17809, Visit 09, completed Wed Jul 22 18:01:04 GMT 2026				
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01				
Diagnostics	(Visit 09) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Visit 09) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Visit 09) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(10)	NGC-253-V09	RA: 00 47 59.5652 (11.9981883d) Dec: -25 11 9.13 (-25.18587d) Equinox: J2000	Epoch of Position: 2015.5	V=7
Fixed Targets	Miscellaneous Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]				

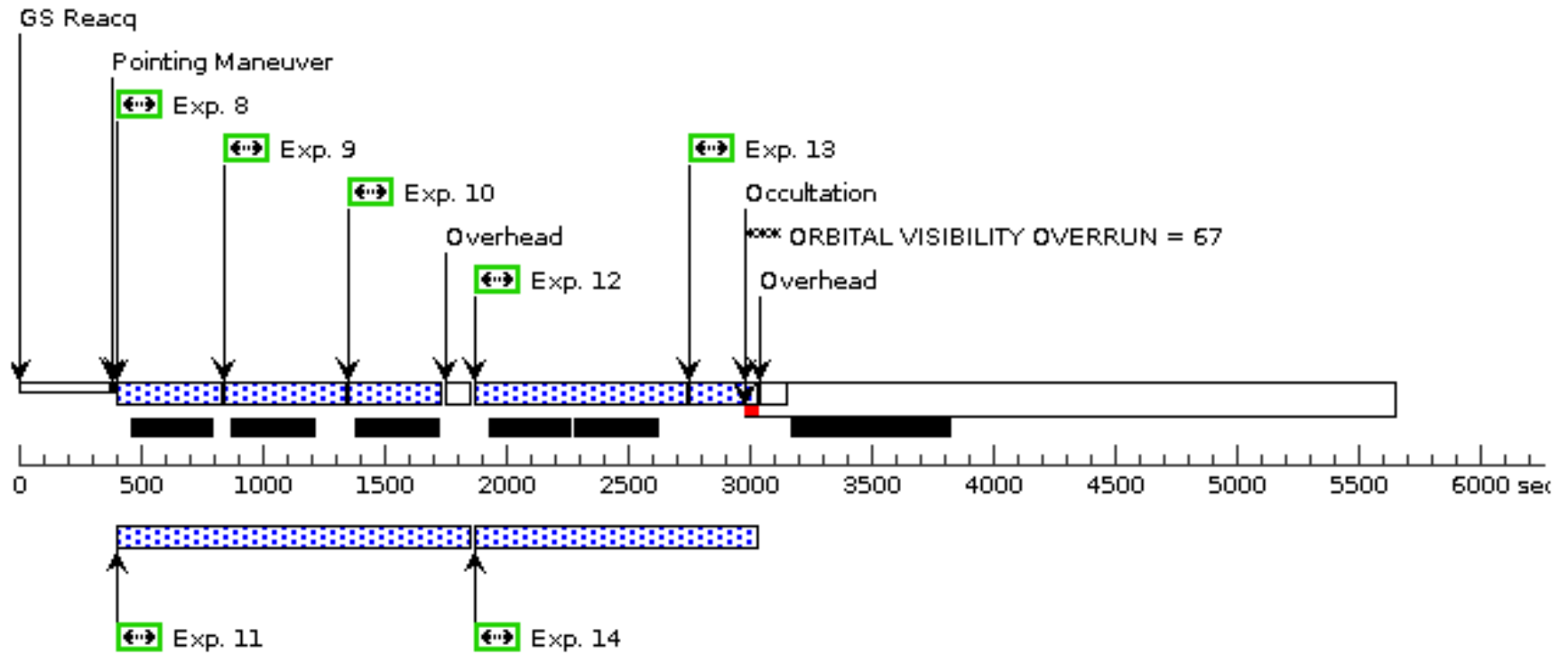
Proposal 17809 - Visit 09 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

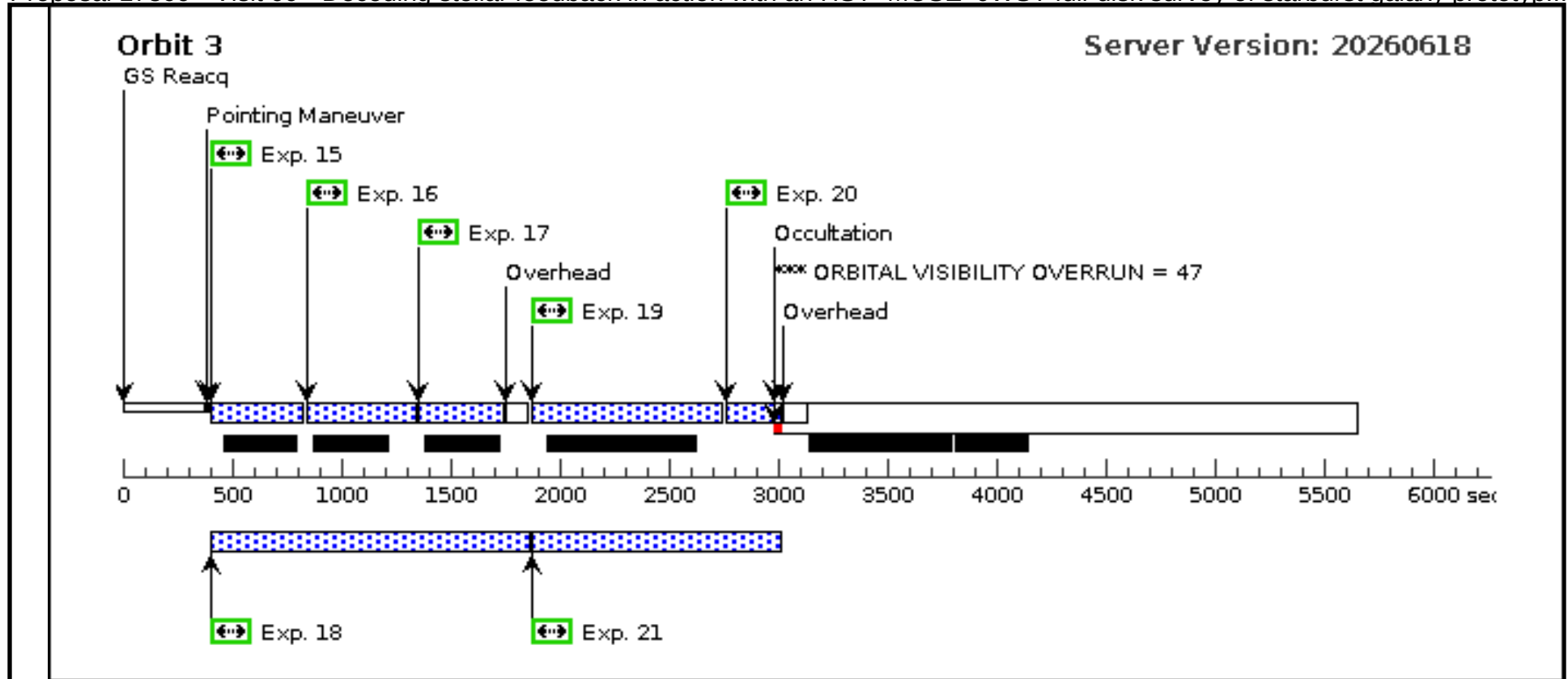
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(10) NGC-253-V09	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 09	265 Secs (265 Secs)	
									[==>]	[1]
	2	F438W_NG C-253	(10) NGC-253-V09	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 09	350 Secs (350 Secs)	
									[==>]	[1]
	3	F336W_NG C-253	(10) NGC-253-V09	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 09	380 Secs (380 Secs)	
									[==>]	[1]
	4	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Visit 09	1260 Secs (1260 Secs)	
									[==>]	[1]
	5	F275W_NG C-253	(10) NGC-253-V09	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 09	730 Secs (730 Secs)	
									[==>]	[1]
	6	F547M_NG C-253	(10) NGC-253-V09	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 09	225 Secs (225 Secs)	
									[==>]	[1]
	7	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Visit 09	955 Secs (955 Secs)	
									[==>]	[1]
	8	F814W_NG C-253	(10) NGC-253-V09	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 09	285 Secs (285 Secs)	
									[==>]	[2]
	9	F438W_NG C-253	(10) NGC-253-V09	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 09	350 Secs (350 Secs)	
									[==>]	[2]
	10	F336W_NG C-253	(10) NGC-253-V09	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 09	360 Secs (360 Secs)	
									[==>]	[2]
	11	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Visit 09	1275 Secs (1275 Secs)	
									[==>]	[2]
	12	F275W_NG C-253	(10) NGC-253-V09	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 09	730 Secs (730 Secs)	
									[==>]	[2]
	13	F547M_NG C-253	(10) NGC-253-V09	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 09	260 Secs (260 Secs)	
									[==>]	[2]
	14	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Visit 09	985 Secs (985 Secs)	
									[==>]	[2]
	15	F814W_NG C-253	(10) NGC-253-V09	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 09	280 Secs (280 Secs)	
									[==>]	[3]
	16	F438W_NG C-253	(10) NGC-253-V09	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 09	350 Secs (350 Secs)	
									[==>]	[3]
	17	F336W_NG C-253	(10) NGC-253-V09	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 09	370 Secs (370 Secs)	
									[==>]	[3]
	18	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 15-18 in Visit 09	1280 Secs (1280 Secs)	
									[==>]	[3]
	19	F275W_NG C-253	(10) NGC-253-V09	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 09	730 Secs (730 Secs)	
									[==>]	[3]
	20	F547M_NG C-253	(10) NGC-253-V09	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 09	230 Secs (230 Secs)	
									[==>]	[3]
	21	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 19-21 in Visit 09	960 Secs (960 Secs)	
									[==>]	[3]



Orbit 2

Server Version: 20260618



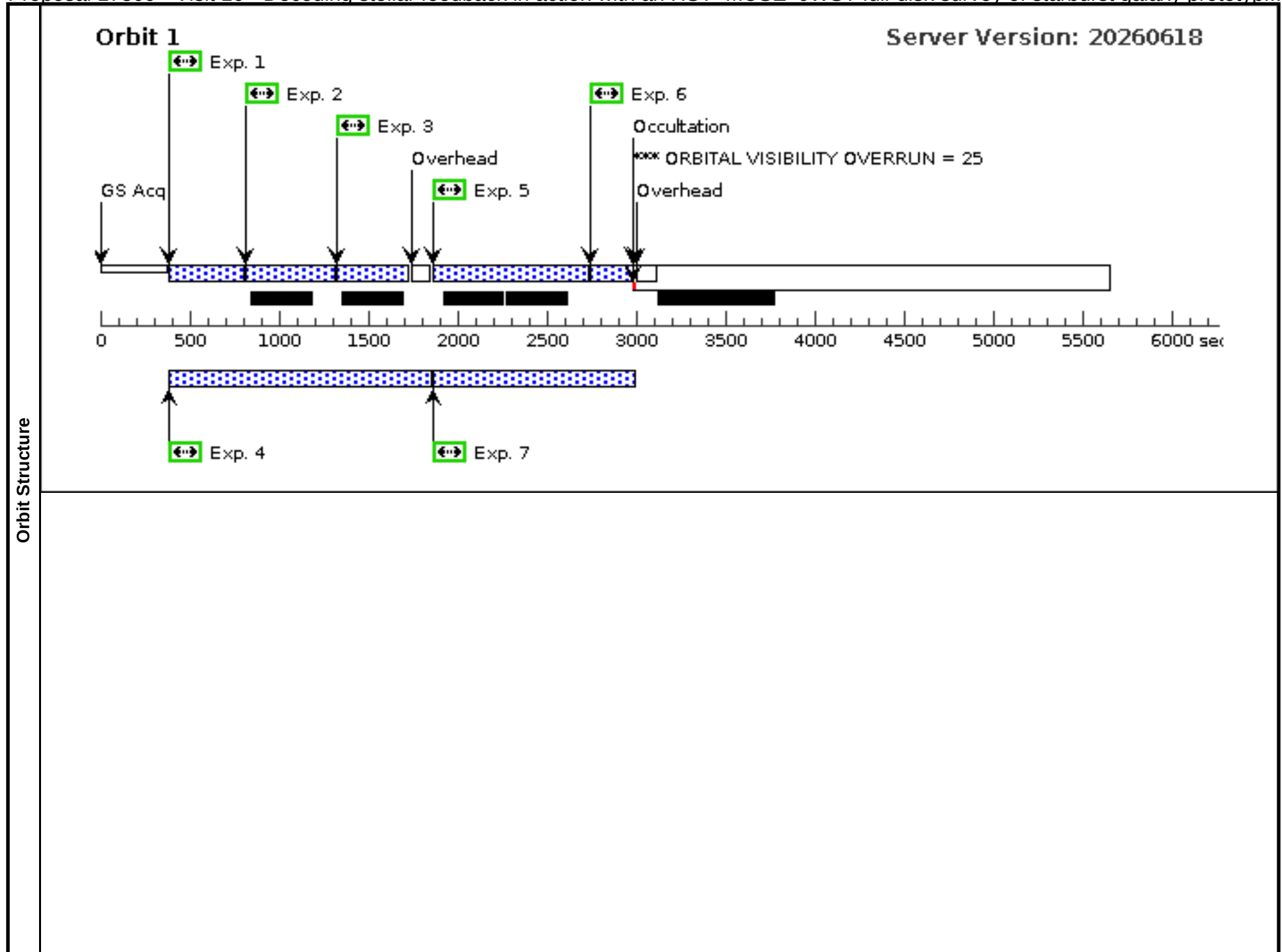


Proposal 17809 - Visit 10 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

Visit	Proposal 17809, Visit 10, completed					Wed Jul 22 18:01:04 GMT 2026
	Diagnostic Status: Warning					
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01					
Fixed Targets	(Visit 10) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 10) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 10) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(11)	NGC-253-V10	RA: 00 47 51.1080 (11.9629500d) Dec: -25 12 41.99 (-25.21166d) Equinox: J2000	Epoch of Position: 2015.5	V=7	Reference Frame: SIMBAD
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					
	Category=GALAXY					
	Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]					

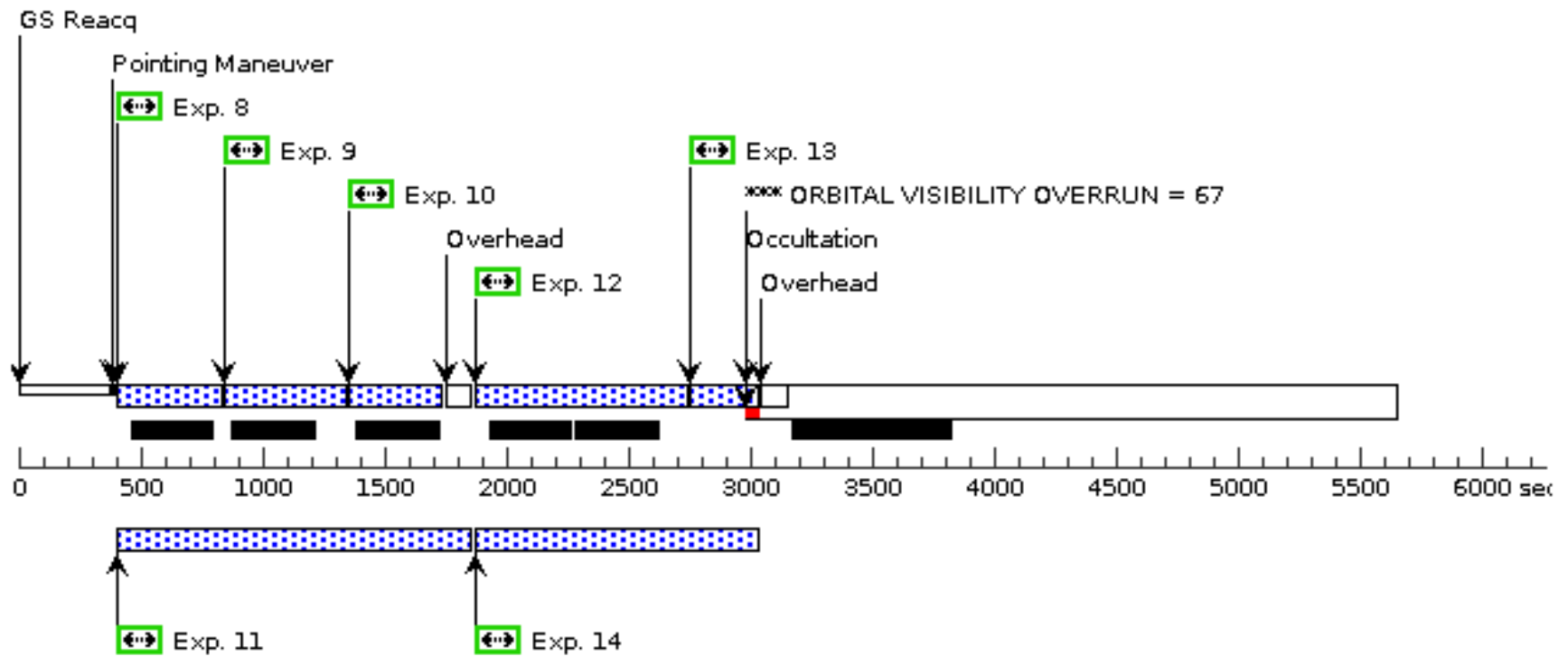
Proposal 17809 - Visit 10 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

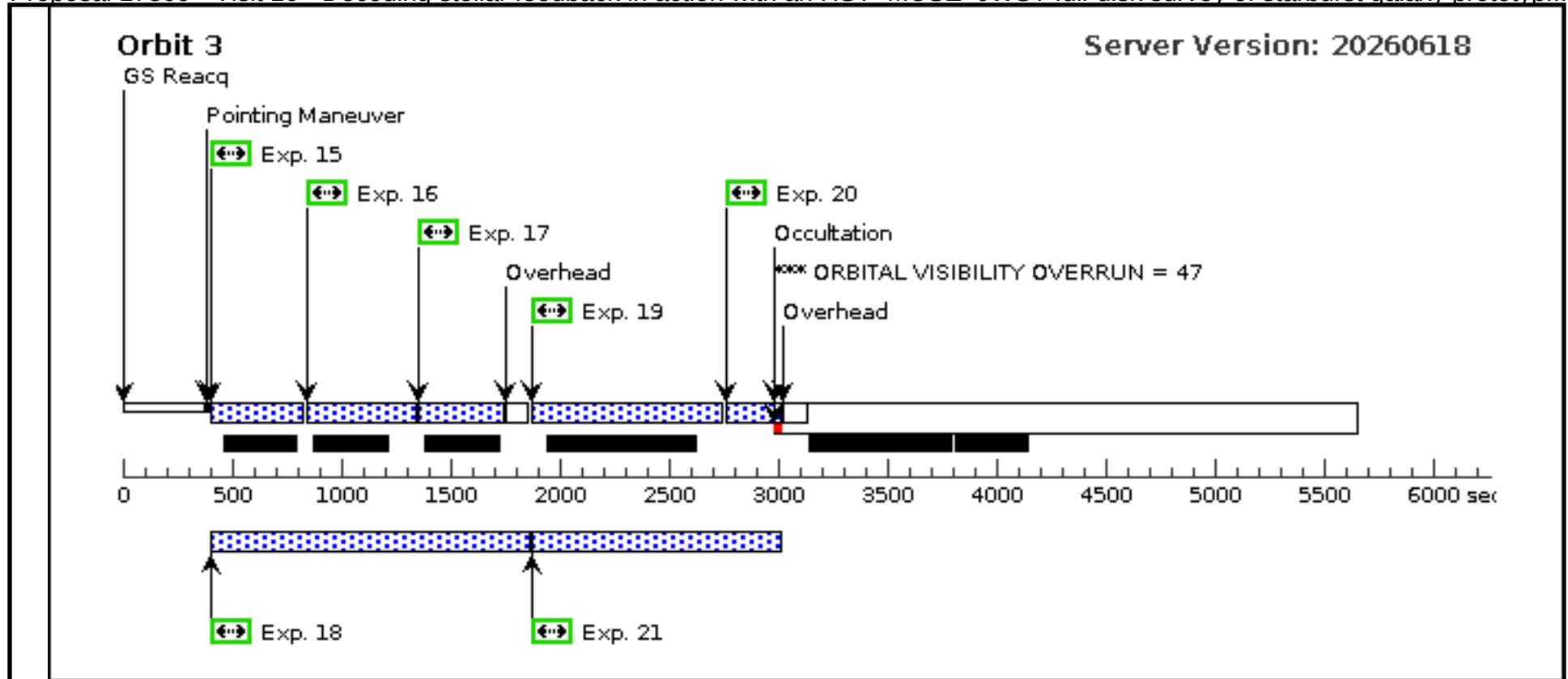
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(11) NGC-253-V10	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 10	265 Secs (265 Secs)	
									[==>]	[1]
	2	F438W_NG C-253	(11) NGC-253-V10	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 10	350 Secs (350 Secs)	
									[==>]	[1]
	3	F336W_NG C-253	(11) NGC-253-V10	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 10	380 Secs (380 Secs)	
									[==>]	[1]
	4	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Visit 10	1260 Secs (1260 Secs)	
									[==>]	[1]
	5	F275W_NG C-253	(11) NGC-253-V10	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 10	730 Secs (730 Secs)	
									[==>]	[1]
	6	F547M_NG C-253	(11) NGC-253-V10	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 10	225 Secs (225 Secs)	
									[==>]	[1]
	7	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Visit 10	955 Secs (955 Secs)	
									[==>]	[1]
	8	F814W_NG C-253	(11) NGC-253-V10	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 10	285 Secs (285 Secs)	
									[==>]	[2]
	9	F438W_NG C-253	(11) NGC-253-V10	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 10	350 Secs (350 Secs)	
									[==>]	[2]
	10	F336W_NG C-253	(11) NGC-253-V10	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 10	360 Secs (360 Secs)	
									[==>]	[2]
	11	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Visit 10	1275 Secs (1275 Secs)	
									[==>]	[2]
	12	F275W_NG C-253	(11) NGC-253-V10	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 10	730 Secs (730 Secs)	
									[==>]	[2]
	13	F547M_NG C-253	(11) NGC-253-V10	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 10	260 Secs (260 Secs)	
									[==>]	[2]
	14	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Visit 10	985 Secs (985 Secs)	
									[==>]	[2]
	15	F814W_NG C-253	(11) NGC-253-V10	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 10	280 Secs (280 Secs)	
									[==>]	[3]
	16	F438W_NG C-253	(11) NGC-253-V10	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 10	350 Secs (350 Secs)	
									[==>]	[3]
	17	F336W_NG C-253	(11) NGC-253-V10	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 10	370 Secs (370 Secs)	
									[==>]	[3]
	18	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 15-18 in Visit 10	1280 Secs (1280 Secs)	
									[==>]	[3]
	19	F275W_NG C-253	(11) NGC-253-V10	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 10	730 Secs (730 Secs)	
									[==>]	[3]
	20	F547M_NG C-253	(11) NGC-253-V10	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 10	230 Secs (230 Secs)	
									[==>]	[3]
	21	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 19-21 in Visit 10	960 Secs (960 Secs)	
									[==>]	[3]



Orbit 2

Server Version: 20260618



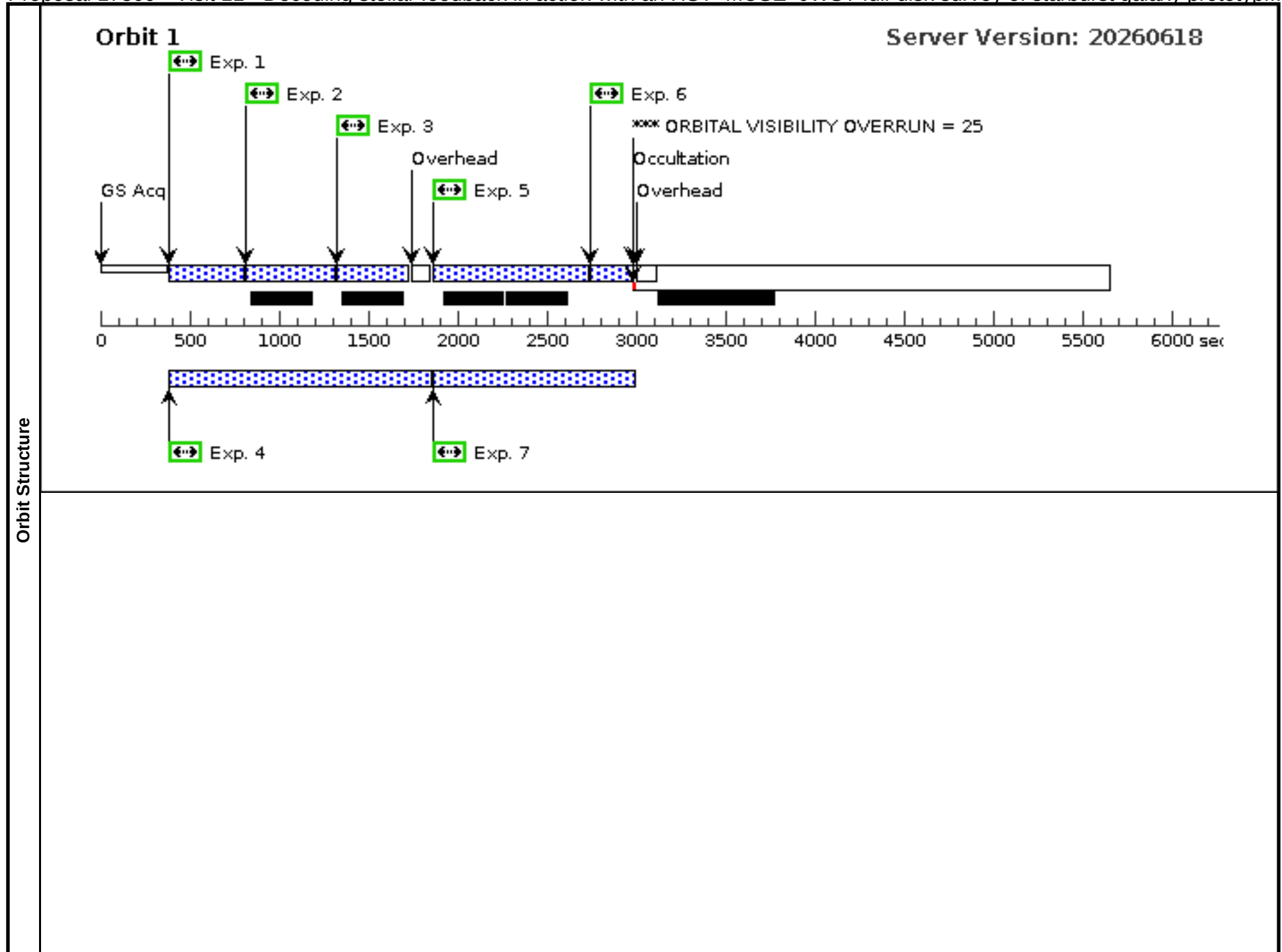


Proposal 17809 - Visit 11 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

Visit	Proposal 17809, Visit 11, completed					Wed Jul 22 18:01:04 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: ORIENT 272D TO 283 D					
Diagnostics	(Visit 11) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 11) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 11) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(12)	NGC-253-V11	RA: 00 47 42.6507 (11.9277112d)	Epoch of Position: 2015.5	V=7	Reference Frame: SIMBAD
			Dec: -25 14 14.81 (-25.23745d)			
			Equinox: J2000			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					
Category=GALAXY						
Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]						

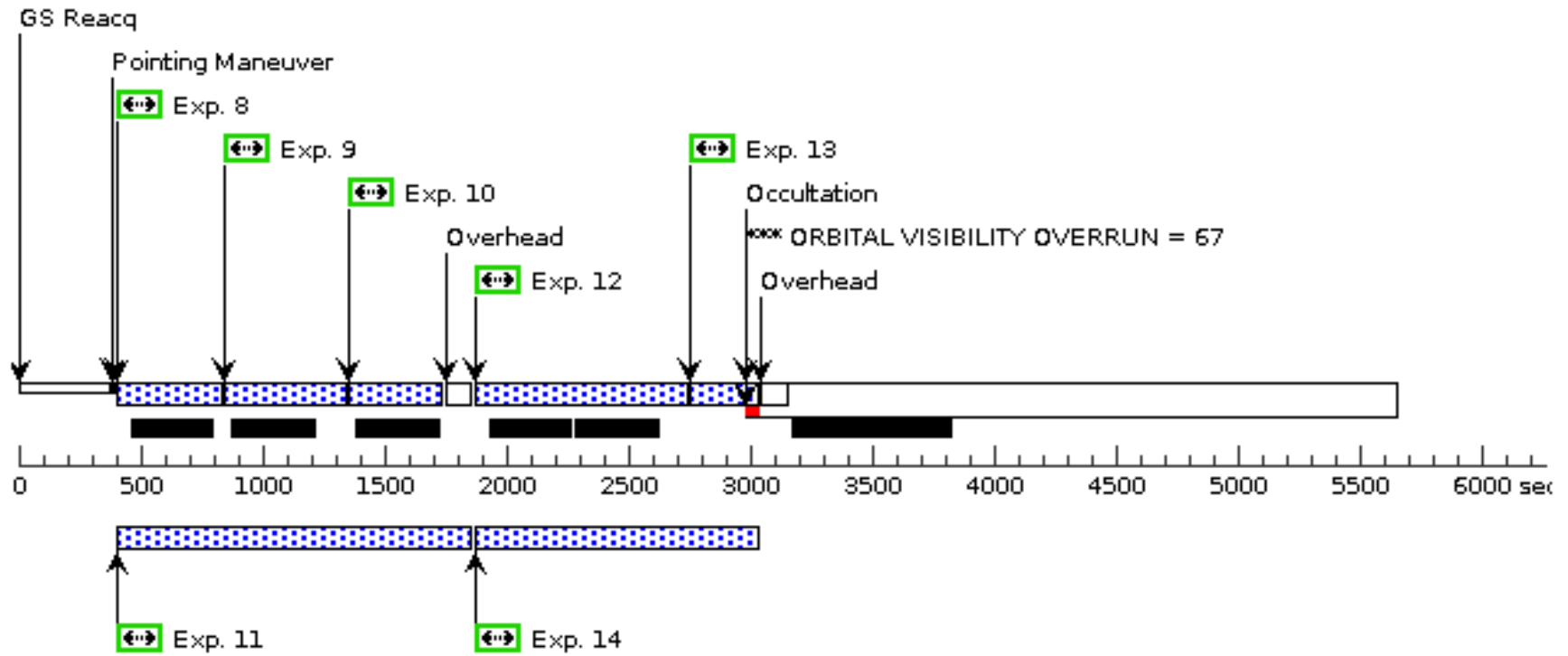
Proposal 17809 - Visit 11 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

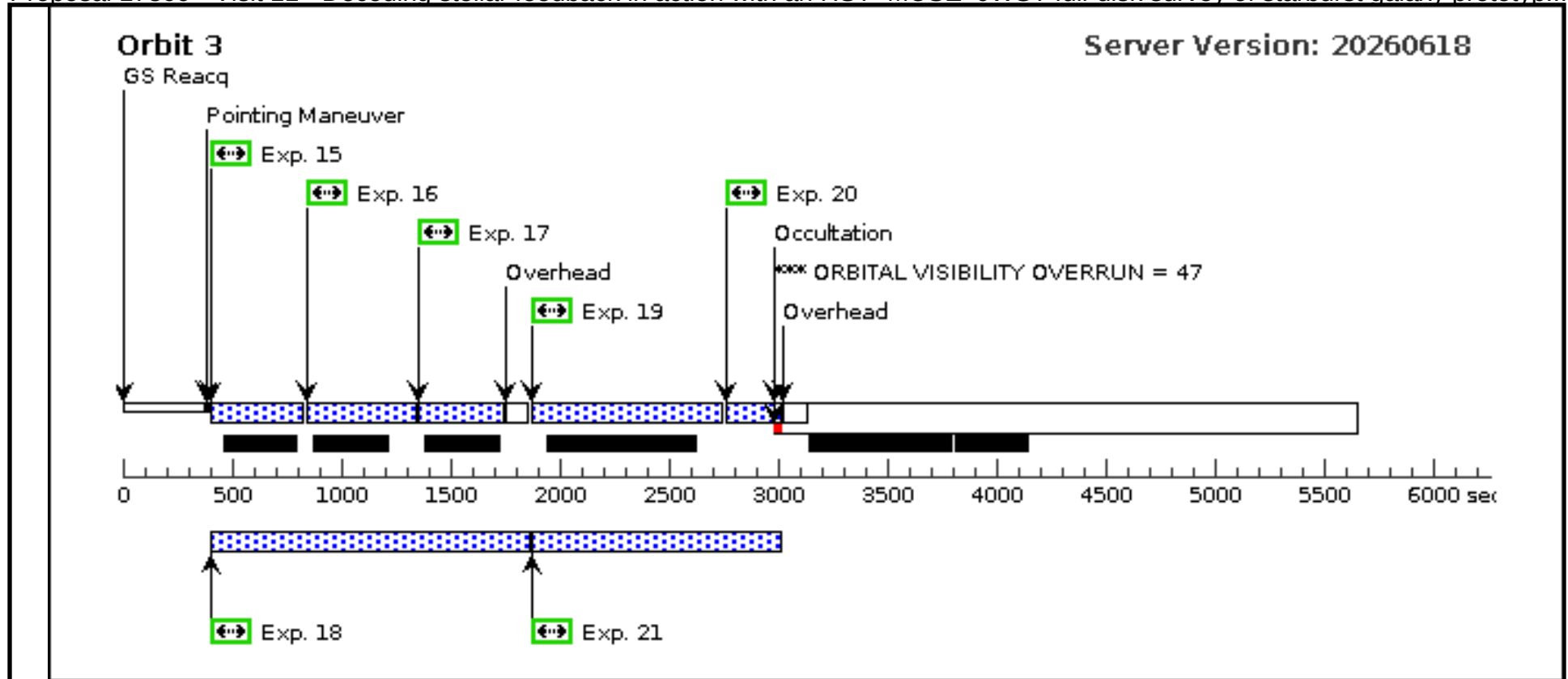
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(12) NGC-253-V11	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 11	265 Secs (265 Secs) [==>]	[1]
	2	F438W_NG C-253	(12) NGC-253-V11	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 11	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C-253	(12) NGC-253-V11	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 11	380 Secs (380 Secs) [==>]	[1]
	4	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Visit 11	1260 Secs (1260 Secs) [==>]	[1]
	5	F275W_NG C-253	(12) NGC-253-V11	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 11	730 Secs (730 Secs) [==>]	[1]
	6	F547M_NG C-253	(12) NGC-253-V11	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 11	225 Secs (225 Secs) [==>]	[1]
	7	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Visit 11	955 Secs (955 Secs) [==>]	[1]
	8	F814W_NG C-253	(12) NGC-253-V11	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 11	285 Secs (285 Secs) [==>]	[2]
	9	F438W_NG C-253	(12) NGC-253-V11	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 11	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C-253	(12) NGC-253-V11	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 11	360 Secs (360 Secs) [==>]	[2]
	11	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Visit 11	1275 Secs (1275 Secs) [==>]	[2]
	12	F275W_NG C-253	(12) NGC-253-V11	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 11	730 Secs (730 Secs) [==>]	[2]
	13	F547M_NG C-253	(12) NGC-253-V11	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 11	260 Secs (260 Secs) [==>]	[2]
	14	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Visit 11	985 Secs (985 Secs) [==>]	[2]
	15	F814W_NG C-253	(12) NGC-253-V11	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 11	280 Secs (280 Secs) [==>]	[3]
	16	F438W_NG C-253	(12) NGC-253-V11	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 11	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C-253	(12) NGC-253-V11	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 11	370 Secs (370 Secs) [==>]	[3]
	18	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 15-18 in Visit 11	1280 Secs (1280 Secs) [==>]	[3]
	19	F275W_NG C-253	(12) NGC-253-V11	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 11	730 Secs (730 Secs) [==>]	[3]
	20	F547M_NG C-253	(12) NGC-253-V11	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 11	230 Secs (230 Secs) [==>]	[3]
	21	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 19-21 in Visit 11	960 Secs (960 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618



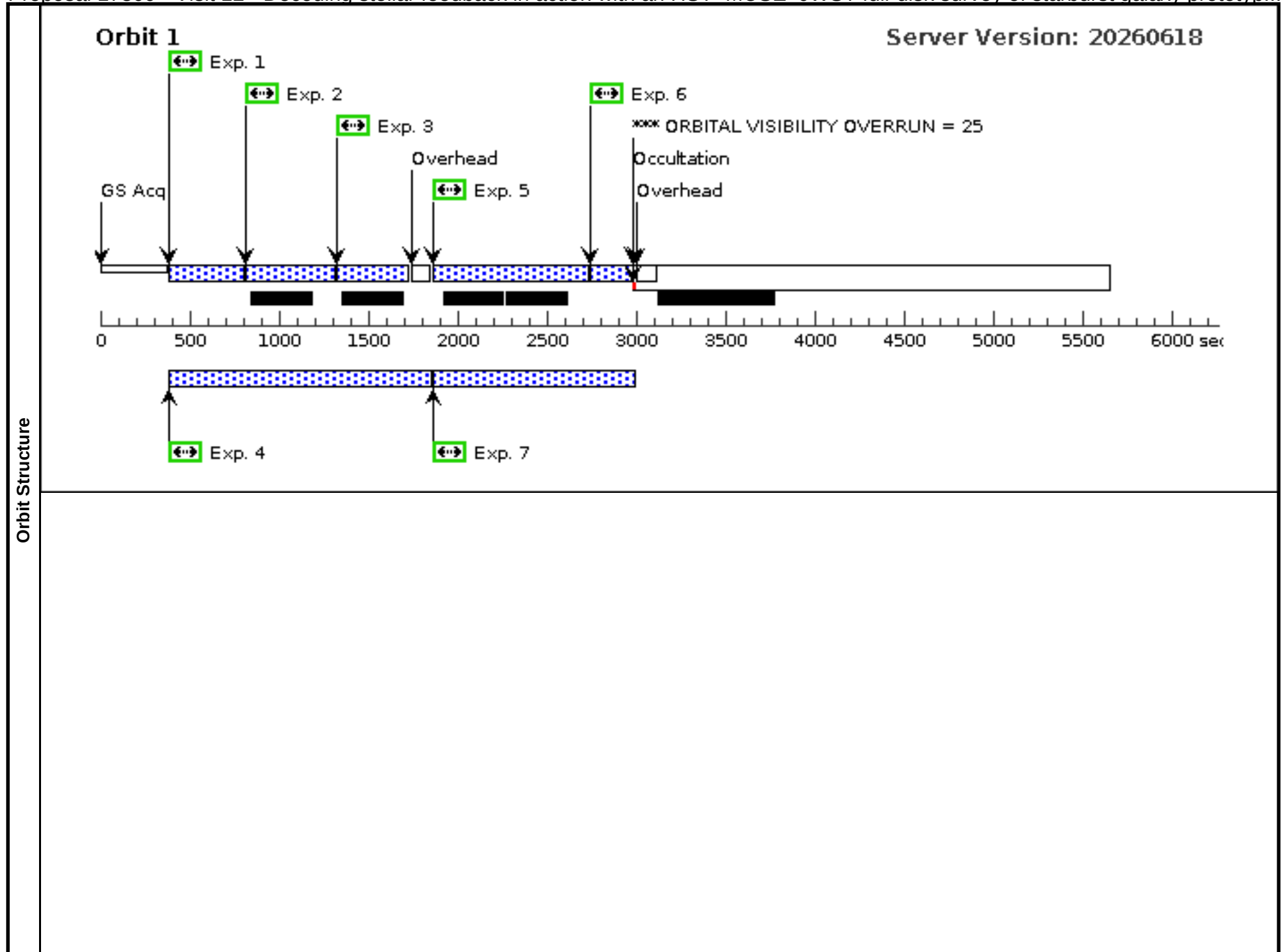


Proposal 17809 - Visit 12 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

Visit	Proposal 17809, Visit 12, completed					Wed Jul 22 18:01:04 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01					
Diagnostics	(Visit 12) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 12) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 12) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(13)	NGC-253-V12	RA: 00 47 34.1934 (11.8924725d)	Epoch of Position: 2015.5	V=7	Reference Frame: SIMBAD
			Dec: -25 15 47.60 (-25.26322d)			
			Equinox: J2000			
		Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.				
	Category=GALAXY					
	Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]					

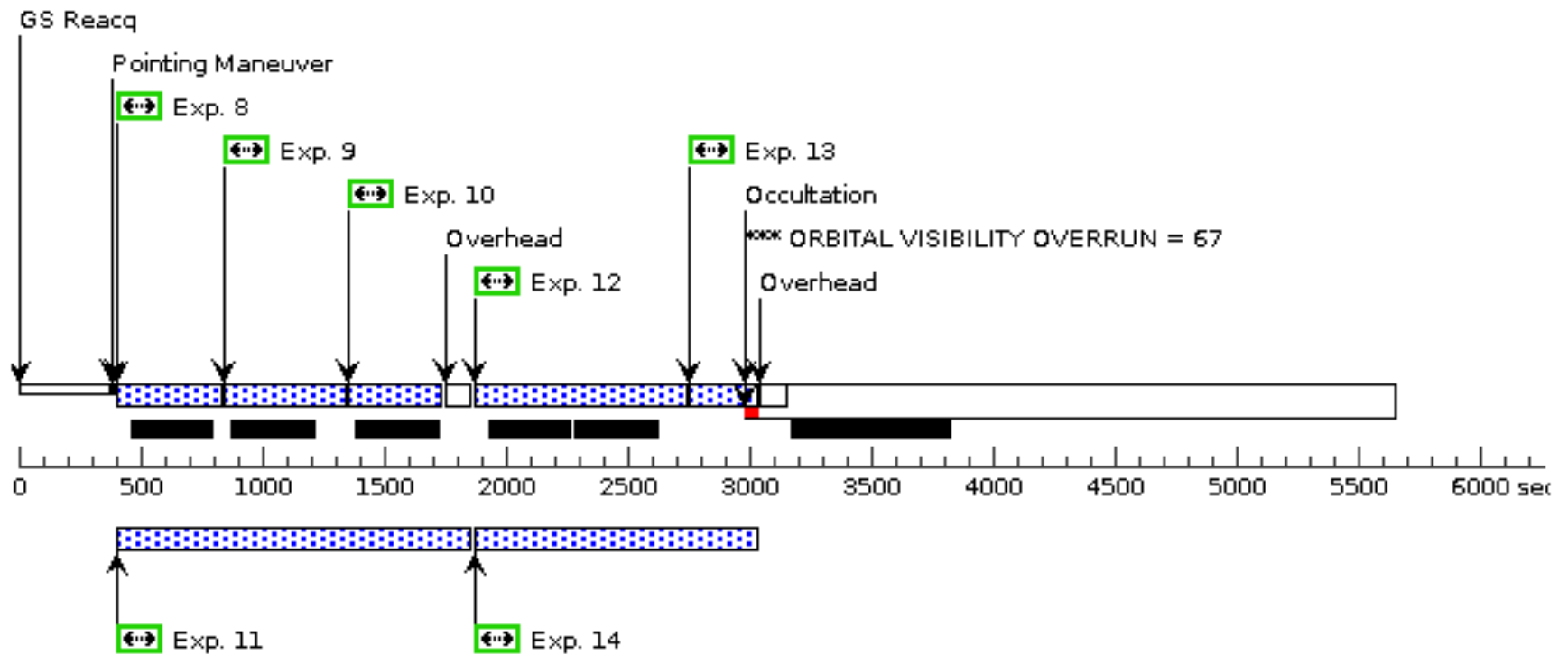
Proposal 17809 - Visit 12 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

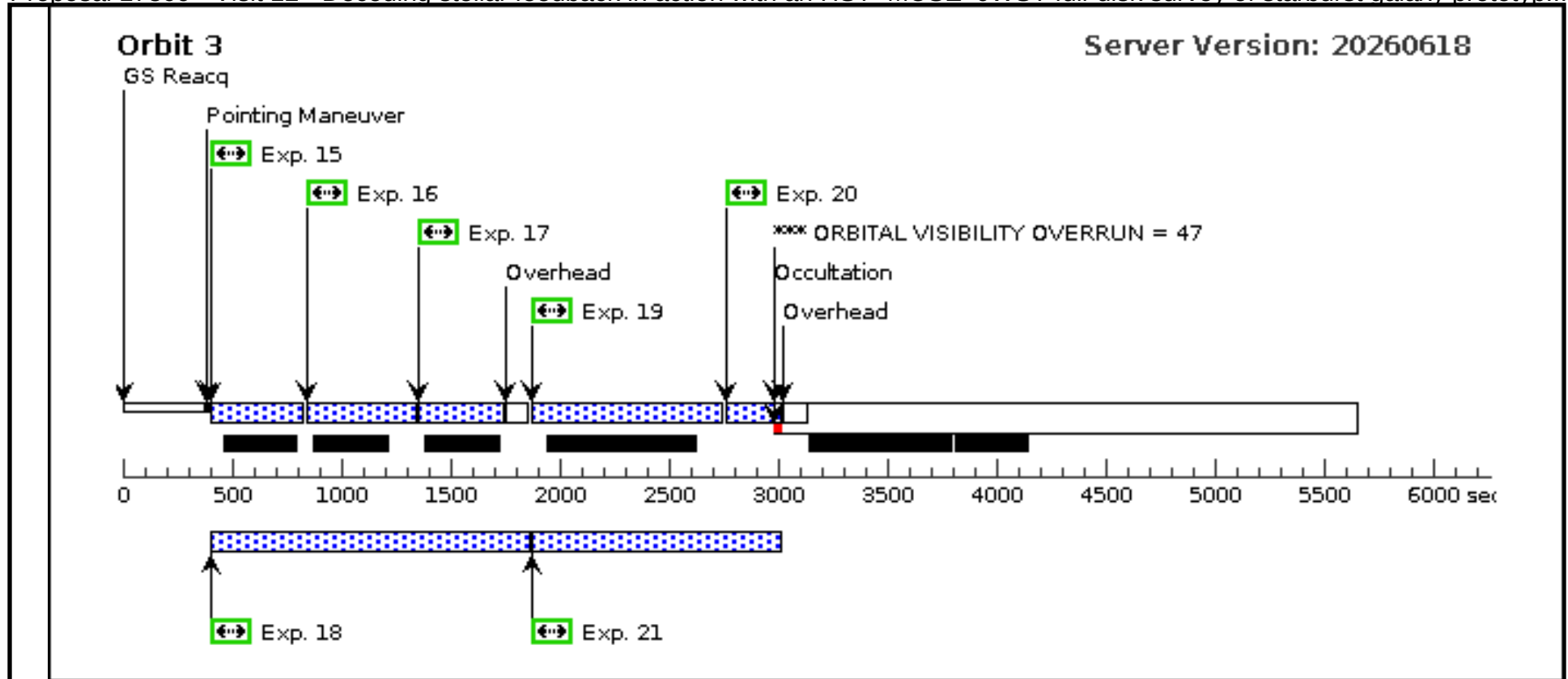
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(13) NGC-253-V12	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 12	265 Secs (265 Secs)	
									[==>]	[1]
	2	F438W_NG C-253	(13) NGC-253-V12	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 12	350 Secs (350 Secs)	
									[==>]	[1]
	3	F336W_NG C-253	(13) NGC-253-V12	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 12	380 Secs (380 Secs)	
									[==>]	[1]
	4	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Visit 12	1260 Secs (1260 Secs)	
									[==>]	[1]
	5	F275W_NG C-253	(13) NGC-253-V12	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 12	730 Secs (730 Secs)	
									[==>]	[1]
	6	F547M_NG C-253	(13) NGC-253-V12	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 12	225 Secs (225 Secs)	
									[==>]	[1]
	7	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Visit 12	955 Secs (955 Secs)	
									[==>]	[1]
	8	F814W_NG C-253	(13) NGC-253-V12	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 12	285 Secs (285 Secs)	
									[==>]	[2]
	9	F438W_NG C-253	(13) NGC-253-V12	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 12	350 Secs (350 Secs)	
									[==>]	[2]
	10	F336W_NG C-253	(13) NGC-253-V12	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 12	360 Secs (360 Secs)	
									[==>]	[2]
	11	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Visit 12	1275 Secs (1275 Secs)	
									[==>]	[2]
	12	F275W_NG C-253	(13) NGC-253-V12	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 12	730 Secs (730 Secs)	
									[==>]	[2]
	13	F547M_NG C-253	(13) NGC-253-V12	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 12	260 Secs (260 Secs)	
									[==>]	[2]
	14	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Visit 12	985 Secs (985 Secs)	
									[==>]	[2]
	15	F814W_NG C-253	(13) NGC-253-V12	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 12	280 Secs (280 Secs)	
									[==>]	[3]
	16	F438W_NG C-253	(13) NGC-253-V12	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 12	350 Secs (350 Secs)	
									[==>]	[3]
	17	F336W_NG C-253	(13) NGC-253-V12	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 12	370 Secs (370 Secs)	
									[==>]	[3]
	18	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 15-18 in Visit 12	1280 Secs (1280 Secs)	
									[==>]	[3]
	19	F275W_NG C-253	(13) NGC-253-V12	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 12	730 Secs (730 Secs)	
									[==>]	[3]
	20	F547M_NG C-253	(13) NGC-253-V12	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 12	230 Secs (230 Secs)	
									[==>]	[3]
	21	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 19-21 in Visit 12	960 Secs (960 Secs)	
									[==>]	[3]



Orbit 2

Server Version: 20260618



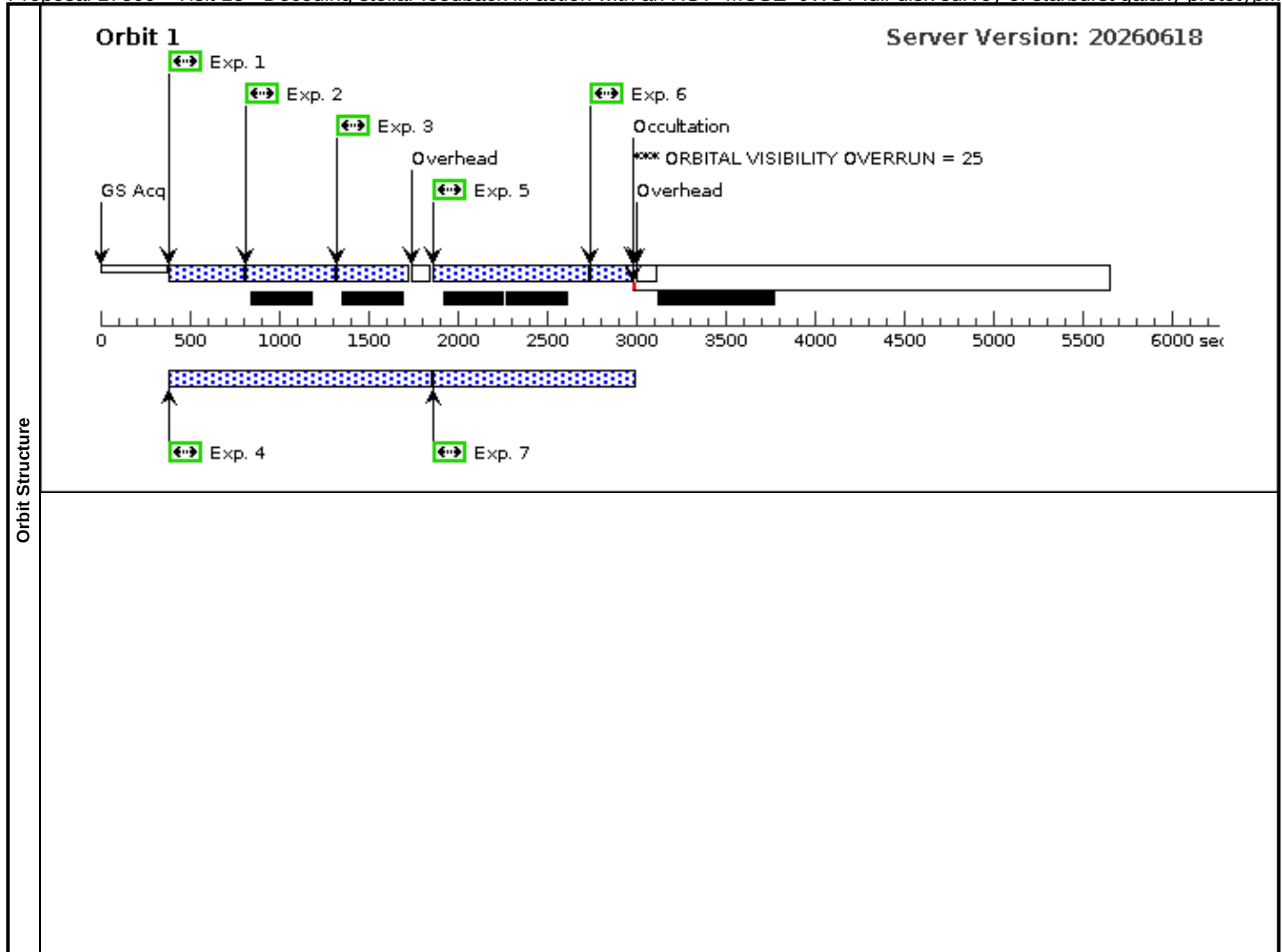


Proposal 17809 - Visit 13 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

Visit	Proposal 17809, Visit 13, failed					Wed Jul 22 18:01:04 GMT 2026
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01					
Diagnostics	(Visit 13) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 13) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	(Visit 13) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(14)	NGC-253-V13	RA: 00 47 25.7361 (11.8572337d) Dec: -25 17 20.37 (-25.28899d) Equinox: J2000	Epoch of Position: 2015.5	V=7	Reference Frame: SIMBAD
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					
	Category=GALAXY Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]					

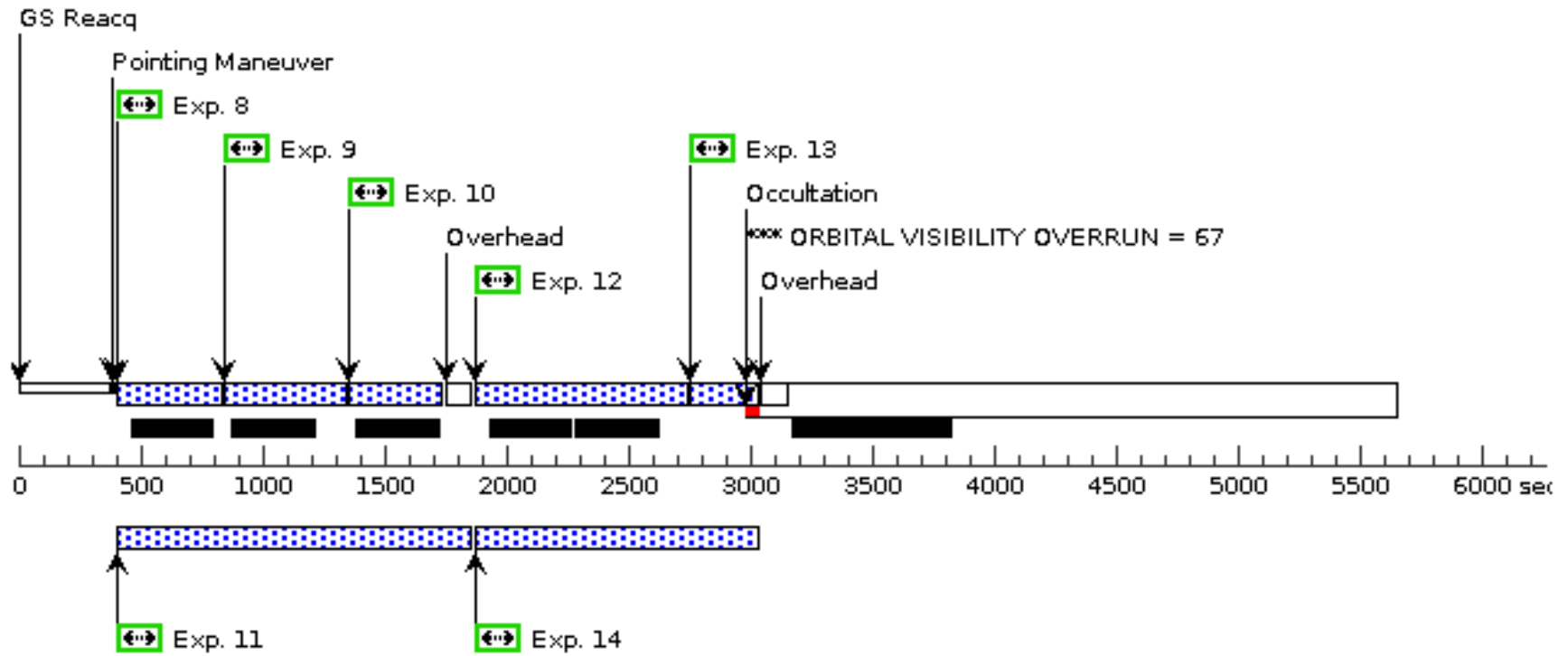
Proposal 17809 - Visit 13 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

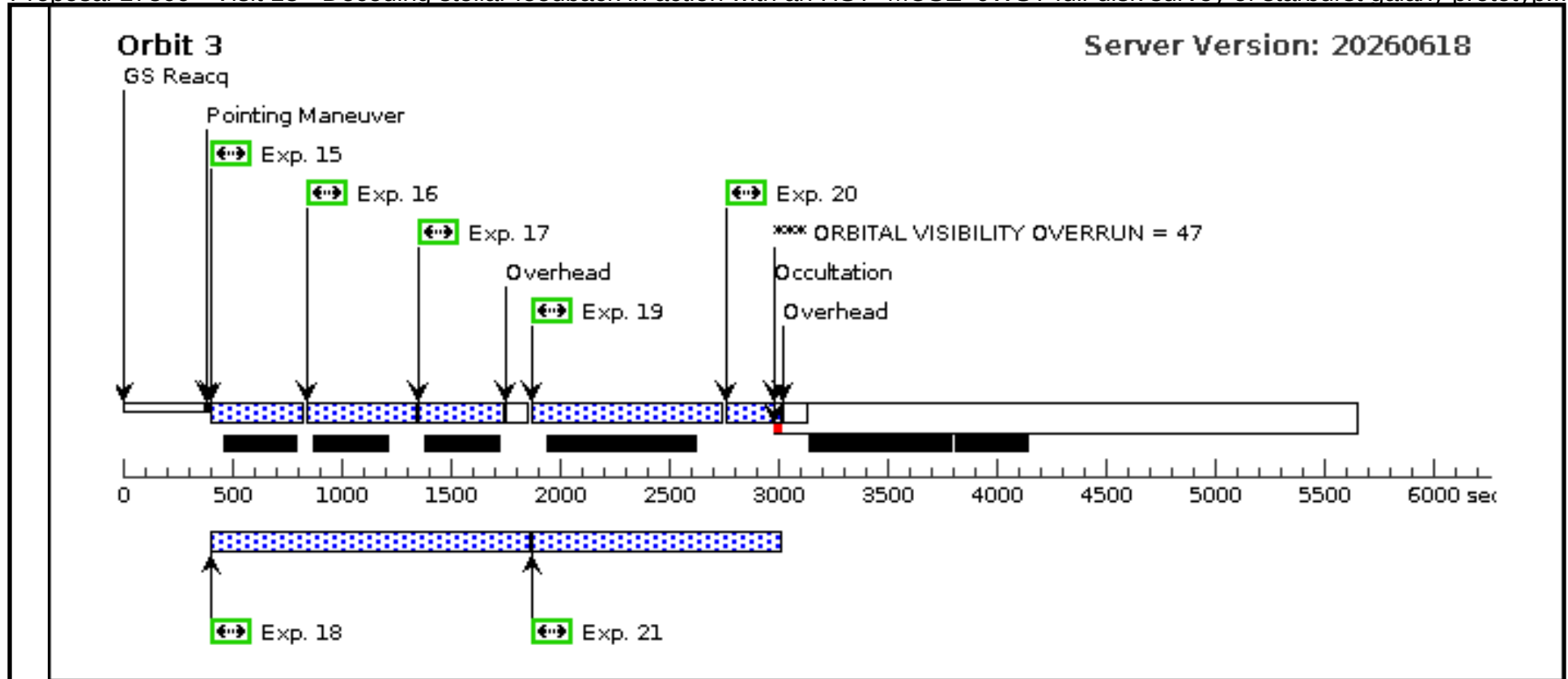
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 13	265 Secs (265 Secs)	
									[==>]	[1]
	2	F438W_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 13	350 Secs (350 Secs)	
									[==>]	[1]
	3	F336W_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 13	380 Secs (380 Secs)	
									[==>]	[1]
	4	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Visit 13	1260 Secs (1260 Secs)	
									[==>]	[1]
	5	F275W_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 13	730 Secs (730 Secs)	
									[==>]	[1]
	6	F547M_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 13	225 Secs (225 Secs)	
									[==>]	[1]
	7	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Visit 13	955 Secs (955 Secs)	
									[==>]	[1]
	8	F814W_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 13	285 Secs (285 Secs)	
									[==>]	[2]
	9	F438W_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 13	350 Secs (350 Secs)	
									[==>]	[2]
	10	F336W_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 13	360 Secs (360 Secs)	
									[==>]	[2]
	11	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Visit 13	1275 Secs (1275 Secs)	
									[==>]	[2]
	12	F275W_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 13	730 Secs (730 Secs)	
									[==>]	[2]
	13	F547M_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 13	260 Secs (260 Secs)	
									[==>]	[2]
	14	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Visit 13	985 Secs (985 Secs)	
									[==>]	[2]
	15	F814W_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 13	280 Secs (280 Secs)	
									[==>]	[3]
	16	F438W_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 13	350 Secs (350 Secs)	
									[==>]	[3]
	17	F336W_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 13	370 Secs (370 Secs)	
									[==>]	[3]
	18	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 15-18 in Visit 13	1280 Secs (1280 Secs)	
									[==>]	[3]
	19	F275W_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 13	730 Secs (730 Secs)	
									[==>]	[3]
	20	F547M_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 13	230 Secs (230 Secs)	
									[==>]	[3]
	21	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 19-21 in Visit 13	960 Secs (960 Secs)	
									[==>]	[3]



Orbit 2

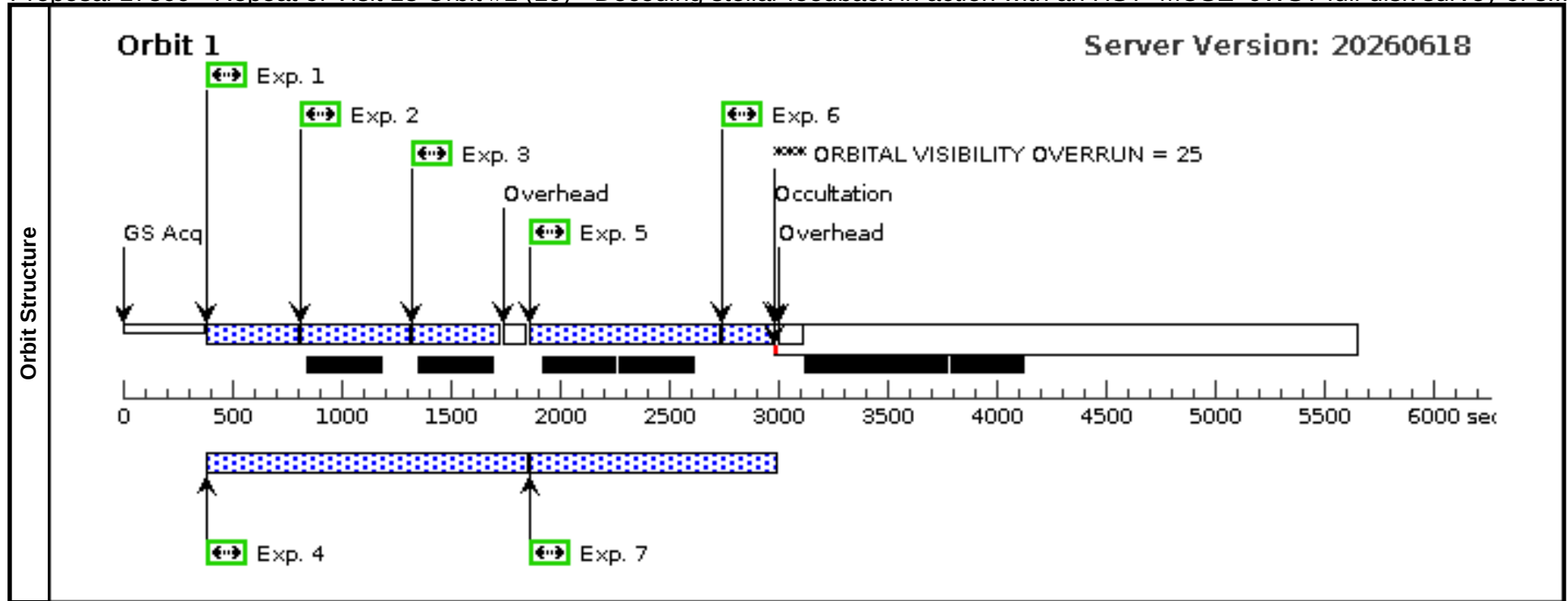
Server Version: 20260618





Proposal 17809 - Repeat of Visit 13 Orbit #1 (19) - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of s...

Visit	Proposal 17809, Repeat of Visit 13 Orbit #1 (19), completed								Wed Jul 22 18:01:04 GMT 2026	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SAME ORIENT AS 01									
Diagnostics	(Repeat of Visit 13 Orbit #1 (19)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(14)	NGC-253-V13	RA: 00 47 25.7361 (11.8572337d) Dec: -25 17 20.37 (-25.28899d) Equinox: J2000	Epoch of Position: 2015.5		V=7		Reference Frame: SIMBAD		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.									
	Category=GALAXY Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Repeat of Visit 13 Orbit #1 (19)	265 Secs (265 Secs) [==>]	[1]
	2	F438W_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Repeat of Visit 13 Orbit #1 (19)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Repeat of Visit 13 Orbit #1 (19)	380 Secs (380 Secs) [==>]	[1]
	4	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Repeat of Visit 13 Orbit #1 (19)	1260 Secs (1260 Secs) [==>]	[1]
	5	F275W_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Repeat of Visit 13 Orbit #1 (19)	730 Secs (730 Secs) [==>]	[1]
	6	F547M_NG C-253	(14) NGC-253-V13	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Repeat of Visit 13 Orbit #1 (19)	225 Secs (225 Secs) [==>]	[1]
	7	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Repeat of Visit 13 Orbit #1 (19)	955 Secs (955 Secs) [==>]	[1]

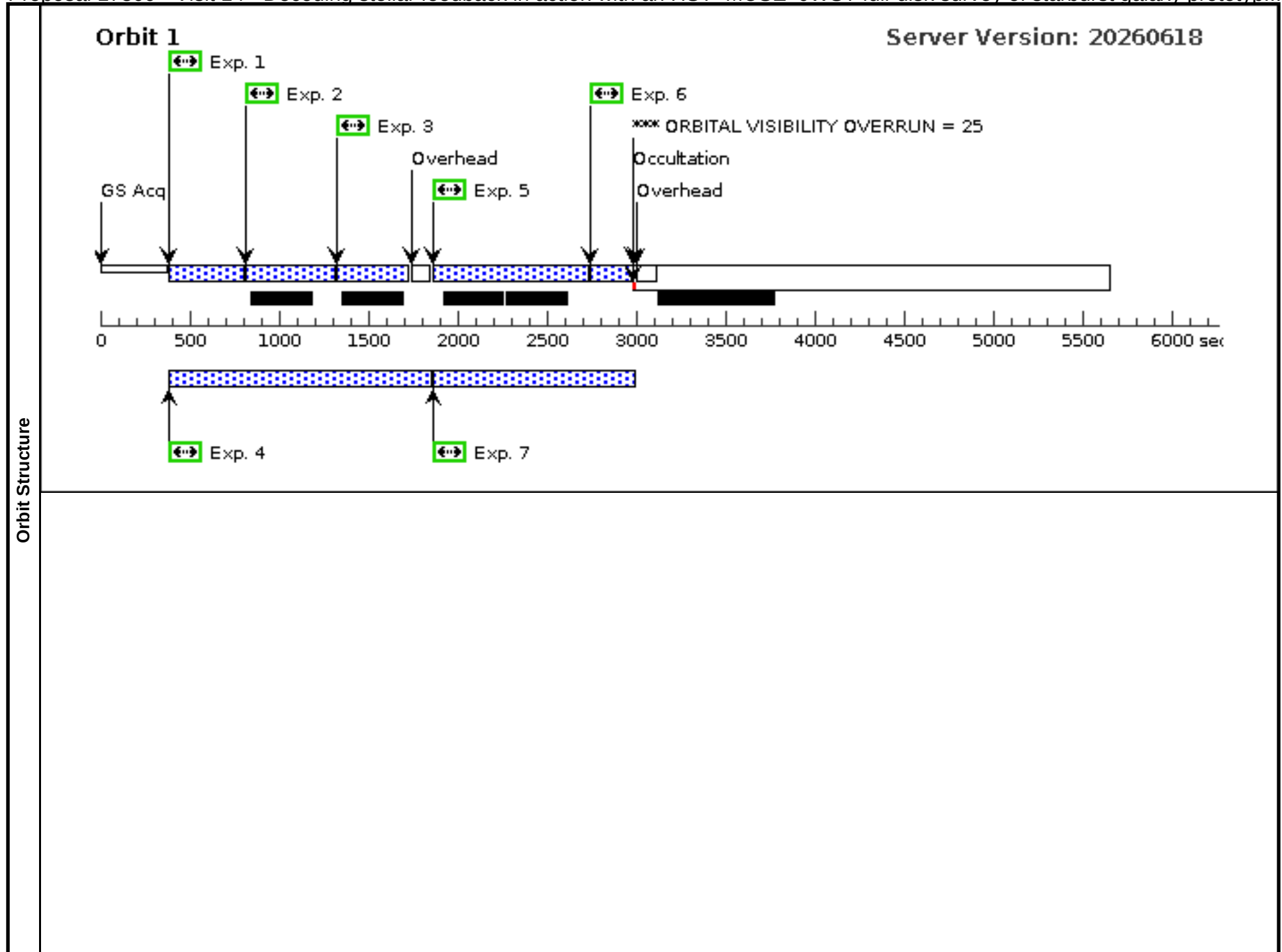


Proposal 17809 - Visit 14 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

Visit	Proposal 17809, Visit 14, completed Wed Jul 22 18:01:04 GMT 2026				
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01				
Diagnostics	(Visit 14) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Visit 14) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Visit 14) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(15)	NGC-253-V14	RA: 00 47 17.2788 (11.8219950d) Dec: -25 18 53.10 (-25.31475d) Equinox: J2000	Epoch of Position: 2015.5	V=7
Fixed Targets	Miscellaneous Reference Frame: SIMBAD				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]				

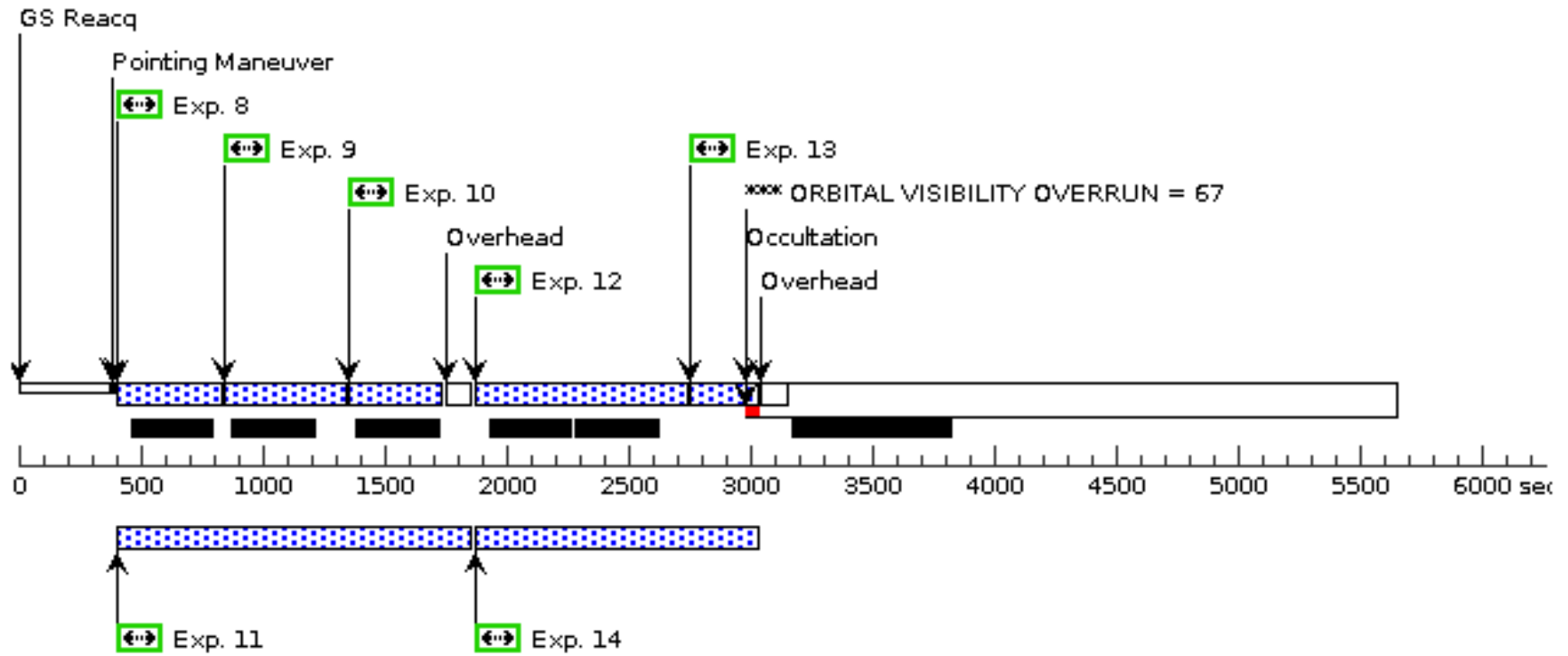
Proposal 17809 - Visit 14 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

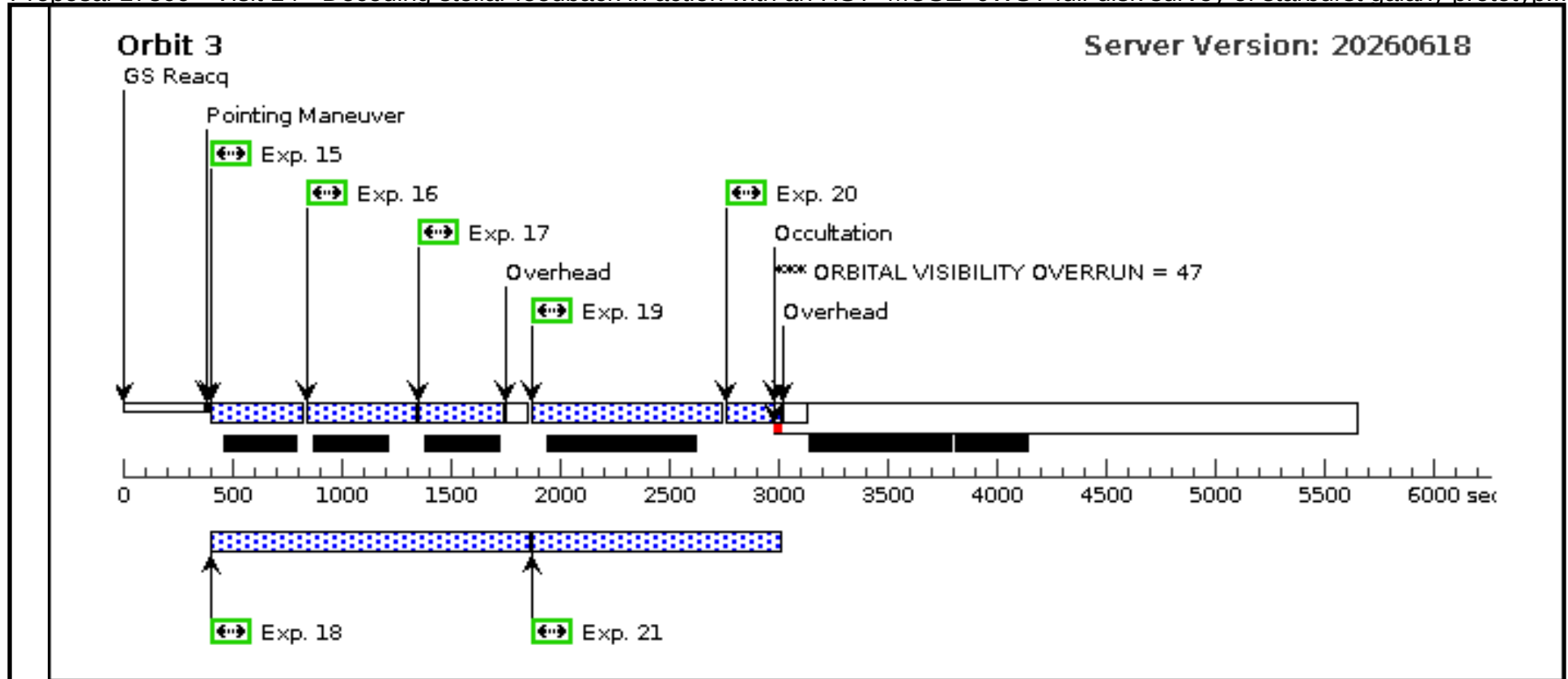
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(15) NGC-253-V14	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 14	265 Secs (265 Secs)	
									[==>]	[1]
	2	F438W_NG C-253	(15) NGC-253-V14	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 14	350 Secs (350 Secs)	
									[==>]	[1]
	3	F336W_NG C-253	(15) NGC-253-V14	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 14	380 Secs (380 Secs)	
									[==>]	[1]
	4	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Visit 14	1260 Secs (1260 Secs)	
									[==>]	[1]
	5	F275W_NG C-253	(15) NGC-253-V14	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 14	730 Secs (730 Secs)	
									[==>]	[1]
	6	F547M_NG C-253	(15) NGC-253-V14	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 14	225 Secs (225 Secs)	
									[==>]	[1]
	7	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Visit 14	955 Secs (955 Secs)	
									[==>]	[1]
	8	F814W_NG C-253	(15) NGC-253-V14	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 14	285 Secs (285 Secs)	
									[==>]	[2]
	9	F438W_NG C-253	(15) NGC-253-V14	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 14	350 Secs (350 Secs)	
									[==>]	[2]
	10	F336W_NG C-253	(15) NGC-253-V14	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 14	360 Secs (360 Secs)	
									[==>]	[2]
	11	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Visit 14	1275 Secs (1275 Secs)	
									[==>]	[2]
	12	F275W_NG C-253	(15) NGC-253-V14	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 14	730 Secs (730 Secs)	
									[==>]	[2]
	13	F547M_NG C-253	(15) NGC-253-V14	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 14	260 Secs (260 Secs)	
									[==>]	[2]
	14	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Visit 14	985 Secs (985 Secs)	
									[==>]	[2]
	15	F814W_NG C-253	(15) NGC-253-V14	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 14	280 Secs (280 Secs)	
									[==>]	[3]
	16	F438W_NG C-253	(15) NGC-253-V14	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 14	350 Secs (350 Secs)	
									[==>]	[3]
	17	F336W_NG C-253	(15) NGC-253-V14	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 14	370 Secs (370 Secs)	
									[==>]	[3]
	18	F814W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 15-18 in Visit 14	1280 Secs (1280 Secs)	
									[==>]	[3]
	19	F275W_NG C-253	(15) NGC-253-V14	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 14	730 Secs (730 Secs)	
									[==>]	[3]
	20	F547M_NG C-253	(15) NGC-253-V14	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 14	230 Secs (230 Secs)	
									[==>]	[3]
	21	F606W_NG C-253-OUTER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 19-21 in Visit 14	960 Secs (960 Secs)	
									[==>]	[3]



Orbit 2

Server Version: 20260618

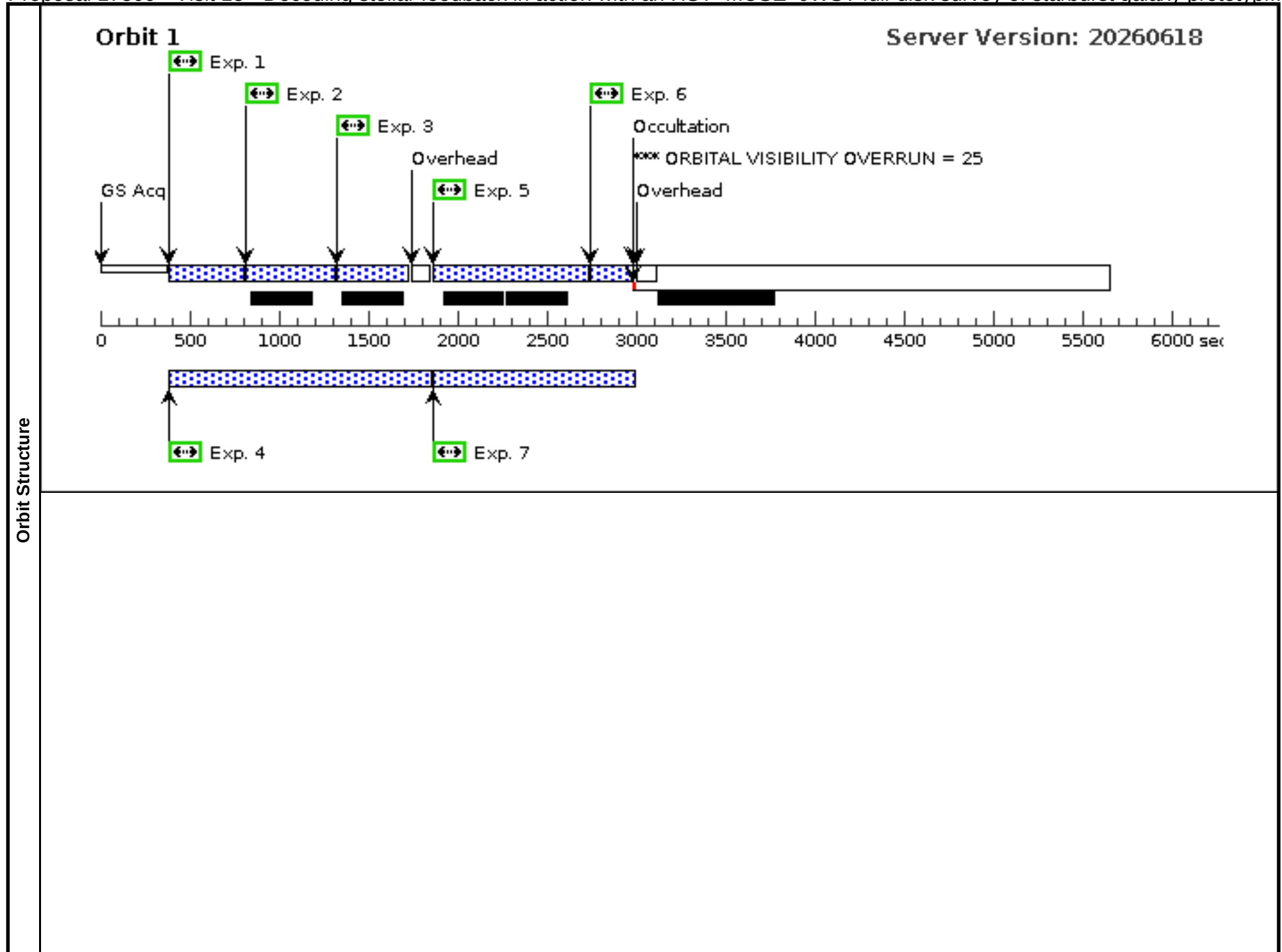




Visit	Proposal 17809, Visit 15, scheduling					Wed Jul 22 18:01:04 GMT 2026
	Diagnostic Status: Warning					
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: ORIENT 272D TO 279 D					
Fixed Targets	(Visit 15) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 15) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 15) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(16)	NGC-253-V15	RA: 00 47 8.8215 (11.7867562d)	Epoch of Position: 2015.5	V=7	Reference Frame: SIMBAD
			Dec: -25 20 25.81 (-25.34050d)			
			Equinox: J2000			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					
	Category=GALAXY					
	Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]					

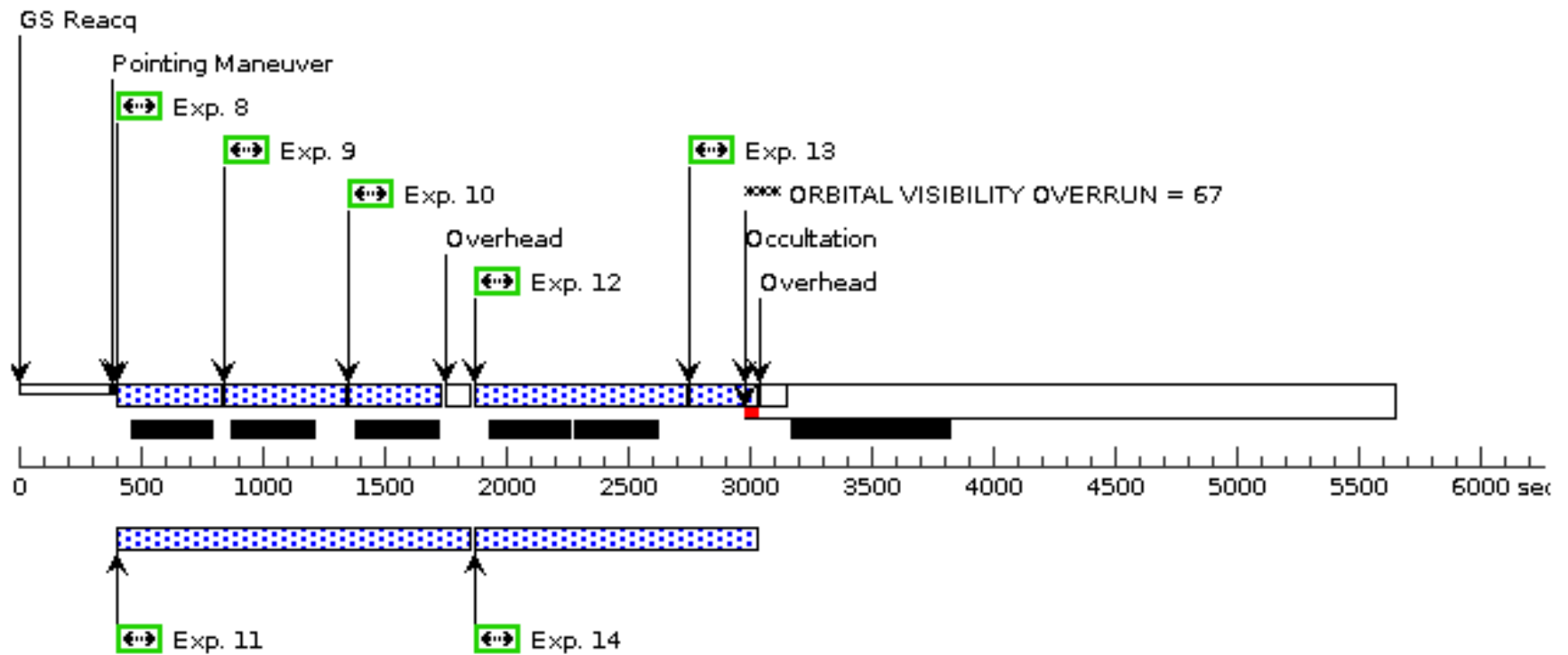
Proposal 17809 - Visit 15 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

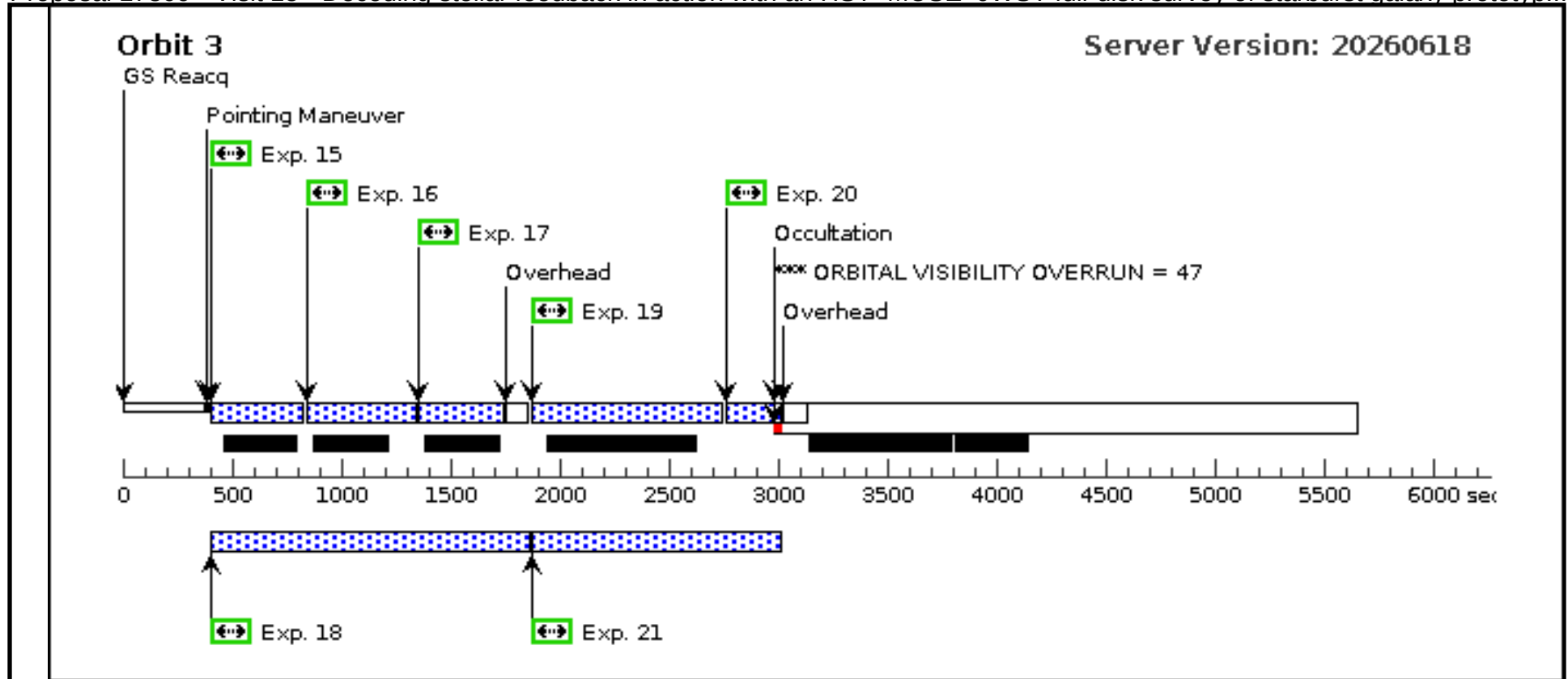
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(16) NGC-253-V15	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 15	265 Secs (265 Secs)	
									[==>]	[1]
	2	F438W_NG C-253	(16) NGC-253-V15	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 15	350 Secs (350 Secs)	
									[==>]	[1]
	3	F336W_NG C-253	(16) NGC-253-V15	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 15	380 Secs (380 Secs)	
									[==>]	[1]
	4	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Visit 15	1260 Secs (1260 Secs)	
									[==>]	[1]
	5	F275W_NG C-253	(16) NGC-253-V15	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 15	730 Secs (730 Secs)	
									[==>]	[1]
	6	F547M_NG C-253	(16) NGC-253-V15	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 15	225 Secs (225 Secs)	
									[==>]	[1]
	7	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Visit 15	955 Secs (955 Secs)	
									[==>]	[1]
	8	F814W_NG C-253	(16) NGC-253-V15	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 15	285 Secs (285 Secs)	
									[==>]	[2]
	9	F438W_NG C-253	(16) NGC-253-V15	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 15	350 Secs (350 Secs)	
									[==>]	[2]
	10	F336W_NG C-253	(16) NGC-253-V15	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 15	360 Secs (360 Secs)	
									[==>]	[2]
	11	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Visit 15	1275 Secs (1275 Secs)	
									[==>]	[2]
	12	F275W_NG C-253	(16) NGC-253-V15	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 15	730 Secs (730 Secs)	
									[==>]	[2]
	13	F547M_NG C-253	(16) NGC-253-V15	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 15	260 Secs (260 Secs)	
									[==>]	[2]
	14	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Visit 15	985 Secs (985 Secs)	
									[==>]	[2]
	15	F814W_NG C-253	(16) NGC-253-V15	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 15	280 Secs (280 Secs)	
									[==>]	[3]
	16	F438W_NG C-253	(16) NGC-253-V15	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 15	350 Secs (350 Secs)	
									[==>]	[3]
	17	F336W_NG C-253	(16) NGC-253-V15	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 15	370 Secs (370 Secs)	
									[==>]	[3]
	18	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 15-18 in Visit 15	1280 Secs (1280 Secs)	
									[==>]	[3]
	19	F275W_NG C-253	(16) NGC-253-V15	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 15	730 Secs (730 Secs)	
									[==>]	[3]
	20	F547M_NG C-253	(16) NGC-253-V15	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 15	230 Secs (230 Secs)	
									[==>]	[3]
	21	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 19-21 in Visit 15	960 Secs (960 Secs)	
									[==>]	[3]



Orbit 2

Server Version: 20260618



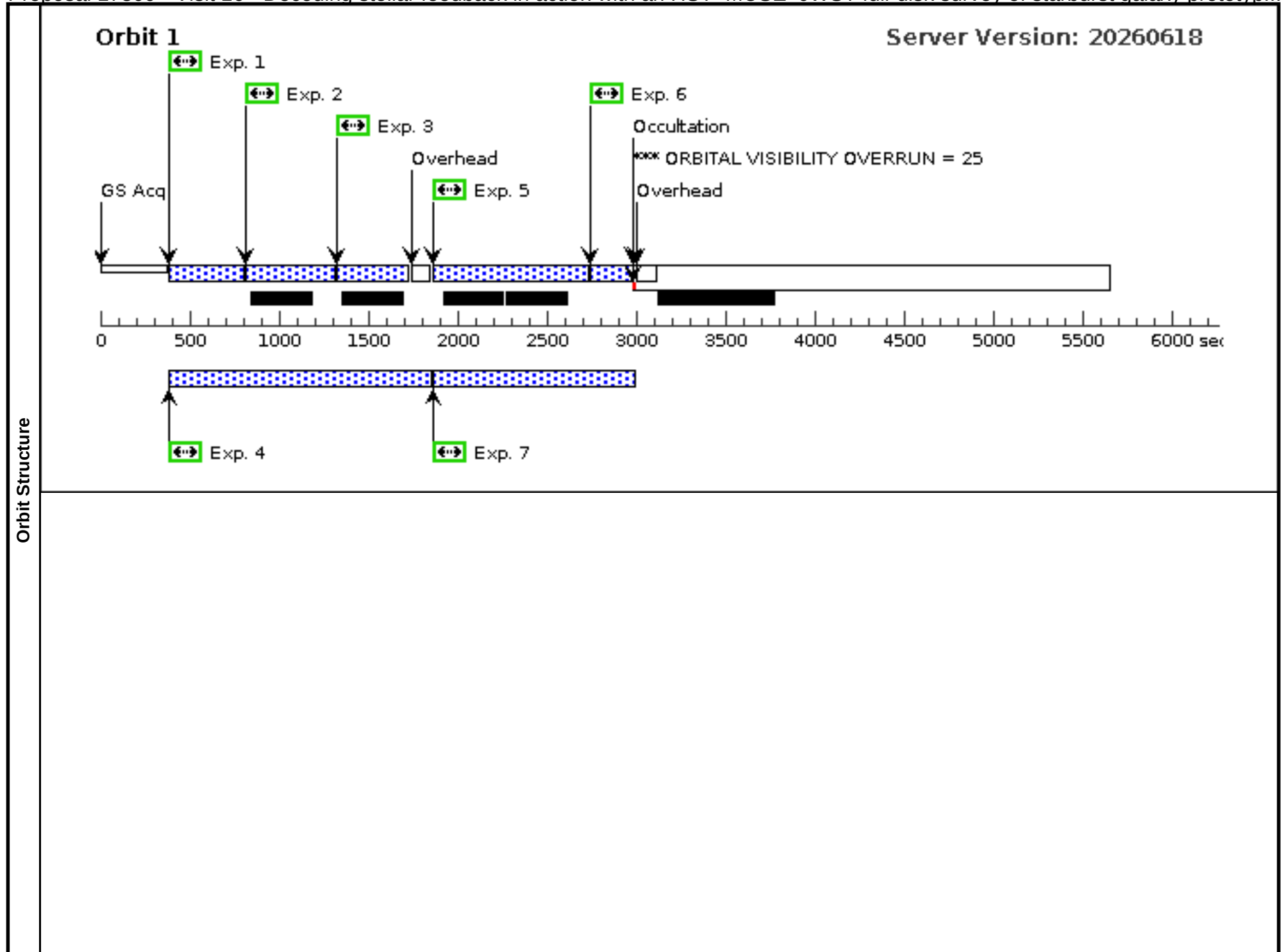


Proposal 17809 - Visit 16 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

Visit	Proposal 17809, Visit 16, completed					Wed Jul 22 18:01:04 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: ORIENT 272D TO 302 D					
Diagnostics	(Visit 16) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 16) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(Visit 16) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(17)	NGC-253-V16	RA: 00 47 0.3643 (11.7515179d)	Epoch of Position: 2015.5	V=7	Reference Frame: SIMBAD
			Dec: -25 21 58.48 (-25.36624d)			
			Equinox: J2000			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					
Category=GALAXY						
Description=[DUST LANE, SPIRAL, SPIRAL ARM, STAR FORMING REGION]						

Proposal 17809 - Visit 16 - Decoding stellar feedback in action with an HST+MUSE+JWST full-disk survey of starburst galaxy prototyp...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C-253	(17) NGC-253-V16	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 16	265 Secs (265 Secs)	
									[==>]	[1]
	2	F438W_NG C-253	(17) NGC-253-V16	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 16	350 Secs (350 Secs)	
									[==>]	[1]
	3	F336W_NG C-253	(17) NGC-253-V16	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 1-4 in Visit 16	380 Secs (380 Secs)	
									[==>]	[1]
	4	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 1-4 in Visit 16	1260 Secs (1260 Secs)	
									[==>]	[1]
	5	F275W_NG C-253	(17) NGC-253-V16	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 16	730 Secs (730 Secs)	
									[==>]	[1]
	6	F547M_NG C-253	(17) NGC-253-V16	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.0,0.0	Prime + Parallel Group 5-7 in Visit 16	225 Secs (225 Secs)	
									[==>]	[1]
	7	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 5-7 in Visit 16	955 Secs (955 Secs)	
									[==>]	[1]
	8	F814W_NG C-253	(17) NGC-253-V16	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 16	285 Secs (285 Secs)	
									[==>]	[2]
	9	F438W_NG C-253	(17) NGC-253-V16	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 16	350 Secs (350 Secs)	
									[==>]	[2]
	10	F336W_NG C-253	(17) NGC-253-V16	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in Visit 16	360 Secs (360 Secs)	
									[==>]	[2]
	11	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 8-11 in Visit 16	1275 Secs (1275 Secs)	
									[==>]	[2]
	12	F275W_NG C-253	(17) NGC-253-V16	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 16	730 Secs (730 Secs)	
									[==>]	[2]
	13	F547M_NG C-253	(17) NGC-253-V16	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in Visit 16	260 Secs (260 Secs)	
									[==>]	[2]
	14	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 12-14 in Visit 16	985 Secs (985 Secs)	
									[==>]	[2]
	15	F814W_NG C-253	(17) NGC-253-V16	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=11	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 16	280 Secs (280 Secs)	
									[==>]	[3]
	16	F438W_NG C-253	(17) NGC-253-V16	WFC3/UVIS, ACCUM, UVIS-FIX	F438W	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 16	350 Secs (350 Secs)	
									[==>]	[3]
	17	F336W_NG C-253	(17) NGC-253-V16	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in Visit 16	370 Secs (370 Secs)	
									[==>]	[3]
	18	F814W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F814W			Prime + Parallel Group 15-18 in Visit 16	1280 Secs (1280 Secs)	
									[==>]	[3]
	19	F275W_NG C-253	(17) NGC-253-V16	WFC3/UVIS, ACCUM, UVIS-FIX	F275W	FLASH=21	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 16	730 Secs (730 Secs)	
									[==>]	[3]
	20	F547M_NG C-253	(17) NGC-253-V16	WFC3/UVIS, ACCUM, UVIS-FIX	F547M	FLASH=16	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in Visit 16	230 Secs (230 Secs)	
									[==>]	[3]
	21	F606W_NG C-253-OUT ER	ANY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 19-21 in Visit 16	960 Secs (960 Secs)	
									[==>]	[3]



Orbit 2

Server Version: 20260618

