



17502 - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Treasury

Cycle: 31, Proposal Category: GO

(Treasury)

(Availability Mode: SUPPORTED)

INVESTIGATORS

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Dra. Patricia Sanchez-Blazquez (CoI) (ESA Member)	Universidad Complutense de Madrid

VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
01	(1) NGC1068 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:00:48.0	yes
02	(2) NGC1511 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:00:50.0	yes
03	(3) NGC1546 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:00:52.0	yes
R3	(3) NGC1546 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:00:53.0	yes
04	(4) NGC1637 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:00:55.0	yes
05	(5) NGC1809 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:00:57.0	yes
06	(6) NGC1808 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:00:59.0	yes

Proposal 17502 (STScI Edit Number: 22, Created: Thursday, July 30, 2026, 4:02:51PM Eastern Standard Time) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
R6	(6) NGC1808 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:00.0	yes
07	(7) NGC2090 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:02.0	yes
08	(8) NGC2283 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:04.0	yes
R8	(8) NGC2283 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:01:05.0	yes
09	(9) NGC2566 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:06.0	yes
10	(10) NGC2997-E ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:07.0	yes
11	(11) NGC2997-W ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:09.0	yes
A1	(62) NGC2997-W-COPY ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:11.0	yes
12	(12) NGC3059 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:12.0	yes
13	(13) NGC3137 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:14.0	yes
A3	(13) NGC3137 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:16.0	yes
14	(14) NGC3239 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:17.0	yes
A4	(14) NGC3239 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:01:18.0	yes
15	(15) NGC3511 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:20.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
16	(16) NGC3507 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:21.0	yes
17	(17) NGC3521-N ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:23.0	yes
A7	(17) NGC3521-N ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2026 17:01:24.0	yes
R7	(17) NGC3521-N ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:01:25.0	yes
18	(18) NGC3521-S ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:26.0	yes
19	(19) NGC3596 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:28.0	yes
20	(20) NGC3626 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:29.0	yes
B0	(20) NGC3626 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:01:30.0	yes
21	(21) NGC4424 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:32.0	yes
22	(22) NGC4457 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:33.0	yes
B2	(22) NGC4457 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:01:34.0	yes
23	(23) NGC4496A ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:35.0	yes
B3	(23) NGC4496A ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:01:36.0	yes
24	(24) NGC4540 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:38.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
B4	(24) NGC4540 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:40.0	yes
S4	(24) NGC4540 ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2026 17:01:41.0	yes
4S	(24) NGC4540 ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2026 17:01:43.0	yes
25	(25) NGC4579 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:44.0	yes
B5	(61) NGC4579-COPY ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:46.0	yes
26	(26) NGC4694 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:47.0	yes
27	(27) NGC4731 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:49.0	yes
28	(28) NGC4781 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:51.0	yes
B8	(60) NGC4781-COPY ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:52.0	yes
S8	(60) NGC4781-COPY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2026 17:01:54.0	yes
29	(29) NGC4941 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:55.0	yes
30	(30) NGC4951 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:57.0	yes
31	(31) NGC5042 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:01:58.0	yes
32	(32) NGC5134 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:02:00.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
C2	(32) NGC5134 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:01.0	yes
33	(33) NGC5530 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:02:02.0	yes
34	(34) NGC5643 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:02:04.0	yes
35	(35) NGC6300 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:02:06.0	yes
C5	(35) NGC6300 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:06.0	yes
36	(36) IC5273 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:02:08.0	yes
C6	(36) IC5273 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:02:10.0	yes
37	(37) NGC7456 ANY	ACS/WFC WFC3/UVIS	3	30-Jul-2026 17:02:11.0	yes
38	(1) NGC1068 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:12.0	yes
39	(2) NGC1511 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:13.0	yes
C9	(2) NGC1511 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:13.0	yes
40	(3) NGC1546 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:14.0	yes
41	(4) NGC1637 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:14.0	yes
42	(5) NGC1809 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:15.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
D2	(5) NGC1809 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:16.0	yes
43	(6) NGC1808 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:16.0	yes
44	(7) NGC2090 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:17.0	yes
45	(8) NGC2283 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:17.0	yes
D5	(8) NGC2283 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:18.0	yes
T5	(8) NGC2283 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:18.0	yes
46	(9) NGC2566 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:19.0	yes
47	(10) NGC2997-E ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:19.0	yes
48	(11) NGC2997-W ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:20.0	yes
D8	(62) NGC2997-W-COPY ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:20.0	yes
49	(12) NGC3059 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:21.0	yes
50	(13) NGC3137 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:22.0	yes
E0	(13) NGC3137 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:22.0	yes
51	(14) NGC3239 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:23.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
52	(15) NGC3511 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:23.0	yes
53	(16) NGC3507 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:24.0	yes
54	(17) NGC3521-N ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:25.0	yes
55	(18) NGC3521-S ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:25.0	yes
56	(19) NGC3596 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:26.0	yes
57	(20) NGC3626 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:26.0	yes
58	(21) NGC4424 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:27.0	yes
59	(22) NGC4457 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:27.0	yes
60	(23) NGC4496A ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:28.0	yes
F0	(23) NGC4496A ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:29.0	yes
61	(24) NGC4540 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:29.0	yes
62	(25) NGC4579 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:30.0	yes
F2	(61) NGC4579-COPY ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:30.0	yes
63	(26) NGC4694 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:31.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
64	(27) NGC4731 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:32.0	yes
65	(60) NGC4781-COPY ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:32.0	yes
66	(29) NGC4941 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:33.0	yes
67	(30) NGC4951 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:33.0	yes
68	(31) NGC5042 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:34.0	yes
69	(32) NGC5134 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:34.0	yes
70	(33) NGC5530 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:35.0	yes
71	(34) NGC5643 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:35.0	yes
72	(35) NGC6300 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:36.0	yes
G2	(35) NGC6300 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:37.0	yes
73	(36) IC5273 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:37.0	yes
G3	(36) IC5273 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:38.0	yes
Q3	(36) IC5273 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:38.0	yes
74	(37) NGC7456 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:39.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
75	(39) NGC1317-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:39.0	yes
76	(50) NGC4536-E-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:40.0	yes
77	(51) NGC4536-W-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:40.0	yes
78	(56) NGC4689-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:40.0	yes
79	(38) NGC0685-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:41.0	yes
80	(40) IC1954-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:41.0	yes
H0	(40) IC1954-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:42.0	yes
81	(41) NGC1559-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:42.0	yes
82	(42) NGC1792-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:42.0	yes
83	(43) NGC2775-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:43.0	yes
84	(44) NGC2903-N-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:43.0	yes
85	(45) NGC2903-S-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:43.0	yes
H5	(45) NGC2903-S-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:44.0	yes
86	(46) NGC3368-S-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:44.0	yes
H6	(46) NGC3368-S-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:44.0	yes
87	(47) NGC3621-N-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:45.0	yes
H9	(47) NGC3621-N-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:45.0	yes
S9	(47) NGC3621-N-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:46.0	yes
88	(48) NGC3621-S-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:46.0	yes
89	(49) NGC4298-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:47.0	yes
90	(52) NGC4548-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:47.0	yes
91	(53) NGC4569-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:48.0	yes
92	(54) NGC4571-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:48.0	yes
93	(55) NGC4654-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:48.0	yes
94	(57) NGC4826-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:49.0	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>
95	(58) NGC5248-HALPHA	WFC3/UVIS	1	30-Jul-2026 17:02:49.0	yes
I5	(59) NGC5248-HALPHA-COPY	WFC3/UVIS	1	30-Jul-2026 17:02:49.0	yes
S5	(59) NGC5248-HALPHA-COPY	WFC3/UVIS	1	30-Jul-2026 17:02:50.0	yes
Z5	(59) NGC5248-HALPHA-COPY	WFC3/UVIS	1	30-Jul-2026 17:02:50.0	yes
96	(16) NGC3507 ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2026 17:02:50.0	yes

229 Total Orbits Used

ABSTRACT

The flow of matter and energy through the gas-star formation-feedback cycle drives the growth and evolution of galaxies at all cosmic epochs. We are on the verge of a transformation in our understanding of the matter cycle in galaxies, as a Cycle 2 JWST Treasury program will unveil the dust rich ISM and embedded star clusters in a sample of 55 nearby galaxies. We request 169 orbits to obtain WFC3/UVIS imaging in 5 broad-band filters (F275W, F336W, F438W, F555W, and F814W) and Halpha (F657N) to identify and physically characterize clusters, multi-scale stellar associations, and HII regions in these galaxies. HST UV/optical observations, including nebular emission from Halpha, are critical to make a complete, accurate census of the stellar population, particularly the clusters with ages less than a few Myr that emit strongly at UV/optical wavelengths. This is essential to accurately age-date stellar components to infer missing evolutionary timescales, and quantify the coupling and efficiency of stellar feedback into the ISM. With robustly age dated stellar populations, we will trace the entire timeline of the matter cycle starting at the moment of star (cluster) birth, proceeding through young-to-intermediate periods after star formation locally ceases and the natal ISM clears, next addressing topics related to future feedback, and ending with a study of globular clusters as the detritus of ancient star-forming epochs. The science return on previous cross-observatory, multi-wavelength approaches has been remarkable, and we believe this HST project will ensure the full Legacy value of the significant Cycle 2 JWST investment in observations of nearby galaxies.

OBSERVING DESCRIPTION

SAMPLE & FILTERS

The PHANGS-HST2 sample contains 55 nearby galaxies ($d \leq 20$ Mpc) with existing ALMA CO(2-1) observations, and approved JWST Cycle 2 NIRCам+MIRI imaging (PID 3707) which cover the star forming disk. By combining new HST observations with archival data, our program will

provide WFC3/UVIS imaging in five broadband filters (F275W, F336W, F438W, F555W, F814W) and one narrowband filter which captures H-alpha (F657N) to overlap the ALMA and planned JWST coverage of each galaxy.

For 35 of the 55 galaxies, the observations are obtained using 4 orbits per field (148 orbits total, since NGC2997 and NGC3521 require two pointings to cover the ALMA+JWST footprint) . For each of these 37 fields, we also perform parallel imaging in ACS F606W, F814W (2 orbits per filter, 148 orbits total) in the halos to measure TRGB distances and detect globular clusters.

20 of the 55 galaxies have the required broad-band imaging from PHANGS-HST (13364) or LEGUS (13773). No new new Cycle 31 observations have been requested for two of these (NGC3344, NGC1097) since they also have archival HST H-alpha imaging. For the remaining 18, F657N observations are obtained using 1 orbit per field (21 orbits total, since NGC2903, NGC3621, and NGC4536 require two pointings each). H-alpha continuum subtraction for all galaxies will be based on F555W and F814W.

VISIT STRUCTURE

For imaging in the five broadband filters, we fit the observations for each field into a visit with a 3 orbit sequence, with total exposure times of ~2190s (F275W), ~1110s (F336W), ~1050s (F438W), ~670s (F555W), ~800s (F814W). In each orbit, we take a single exposure in every filter at the same position to maximize the exposure time obtained in the parallel observation. A different dither position is used in each of the three orbits via POS-TARGs offsets, resulting in three-point sub-pixel dither pattern to cover the WFC3 chip gap, remove cosmic rays, and enable drizzling to improve sampling of the PSF.

For imaging in the narrowband filter, observations for each field are planned with a dedicated 1-orbit visit using a set of three dithered exposures having the same POS-TARGs as broadband imaging.

ORIENT CONSTRAINTS

Orient constraints are specified for galaxies with multiple pointings to optimize the resulting mosaic, for those with existing archival data to increase the overlap between new and available imaging, for two small targets to place them almost entirely on the more sensitive UVIS2 chip, and for those with large angular diameters to ensure that the parallel fields sample the halo and not the disk.

Proposal 17502 - NGC1068 BB (01) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

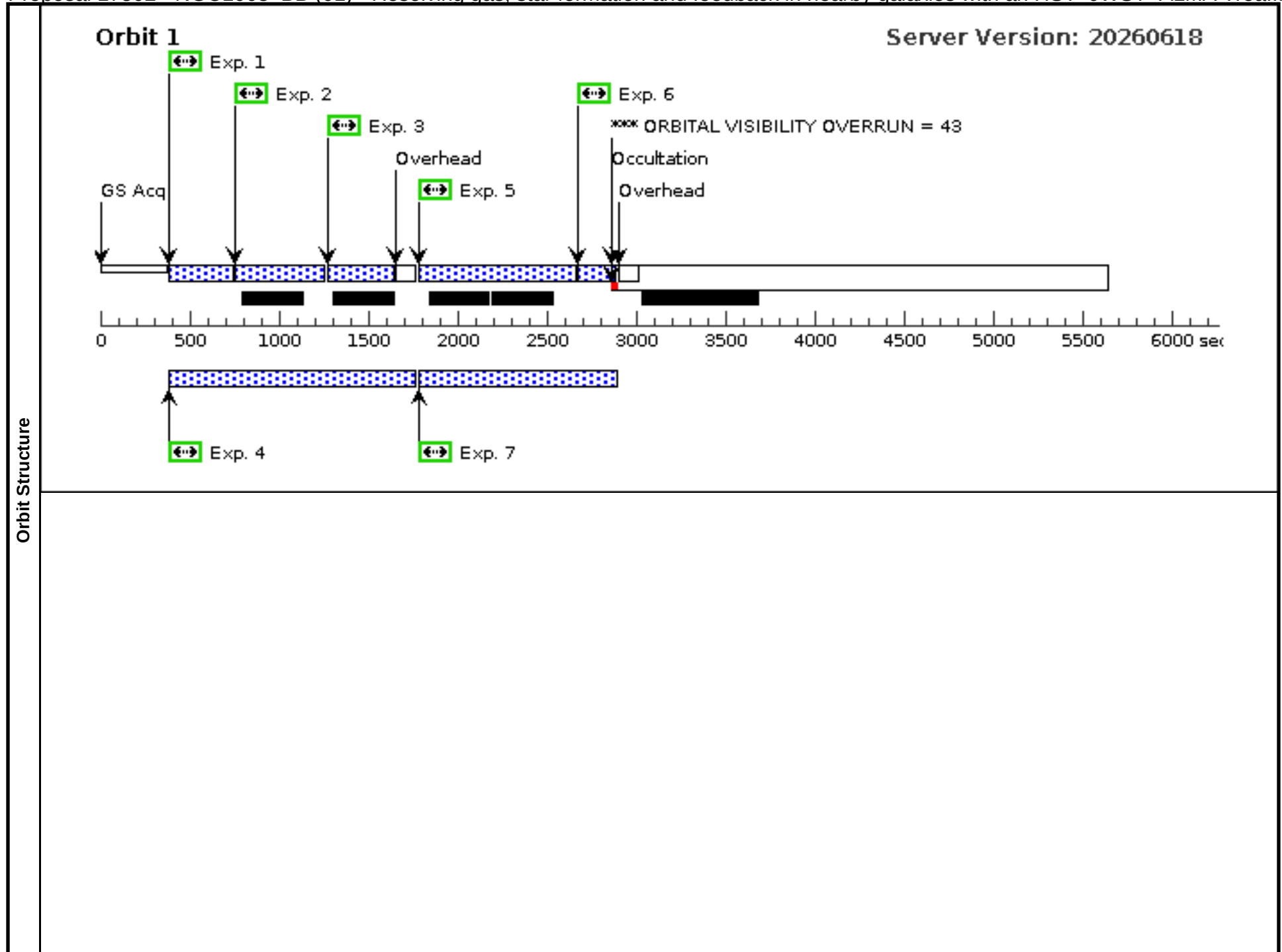
Visit	Proposal 17502, NGC1068_BB (01), completed					Thu Jul 30 21:02:51 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%					
Diagnostics	(NGC1068_BB (01)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC1068_BB (01)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC1068_BB (01)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NGC1068	RA: 02 42 40.7088 (40.6696200d)		V=16	Reference Frame: ICRS
			Dec: -00 00 47.84 (-.01329d)			
			Equinox: J2000			
		Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]				

Proposal 17502 - NGC1068 BB (01) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C1068	(1) NGC1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1068_BB (01)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C1068	(1) NGC1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1068_BB (01)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C1068	(1) NGC1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1068_BB (01)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C1068-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC1068_BB (01)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C1068	(1) NGC1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC1068_BB (01)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C1068	(1) NGC1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC1068_BB (01)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C1068-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC1068_BB (01)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C1068	(1) NGC1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1068_BB (01)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C1068	(1) NGC1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1068_BB (01)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C1068	(1) NGC1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1068_BB (01)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C1068-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC1068_BB (01)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C1068	(1) NGC1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC1068_BB (01)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C1068	(1) NGC1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC1068_BB (01)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C1068-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC1068_BB (01)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C1068	(1) NGC1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1068_BB (01)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C1068	(1) NGC1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1068_BB (01)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C1068	(1) NGC1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1068_BB (01)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C1068-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC1068_BB (01)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

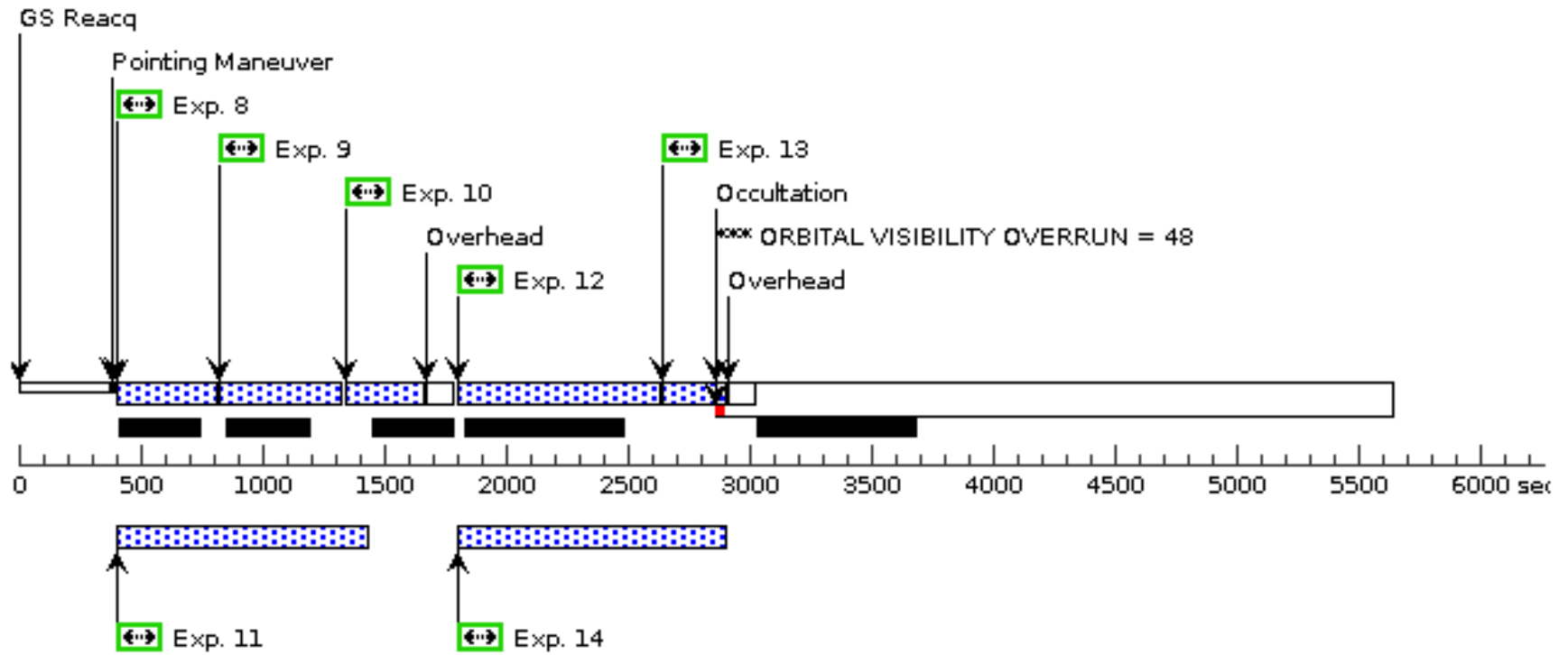
Proposal 17502 - NGC1068 BB (01) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

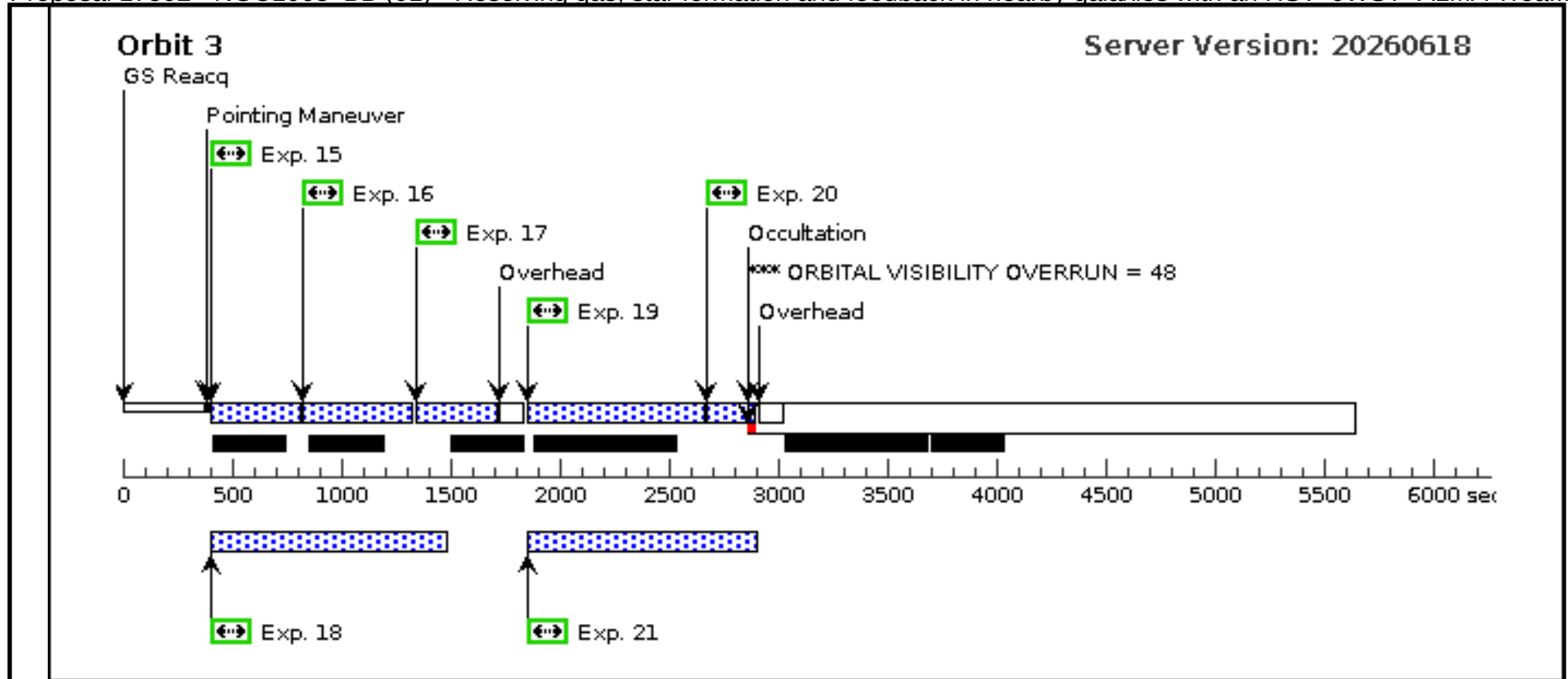
	19	F275W_NG (1) NGC1068 C1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC1068_BB (01)	665 Secs (665 Secs)	
								[==>]	[3]
	20	F555W_NG (1) NGC1068 C1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC1068_BB (01)	200 Secs (200 Secs)	
								[==>]	[3]
	21	F606W_NG ANY C1068-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC1068_BB (01)	870 Secs (870 Secs)	
								[==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC1511_BB (02) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

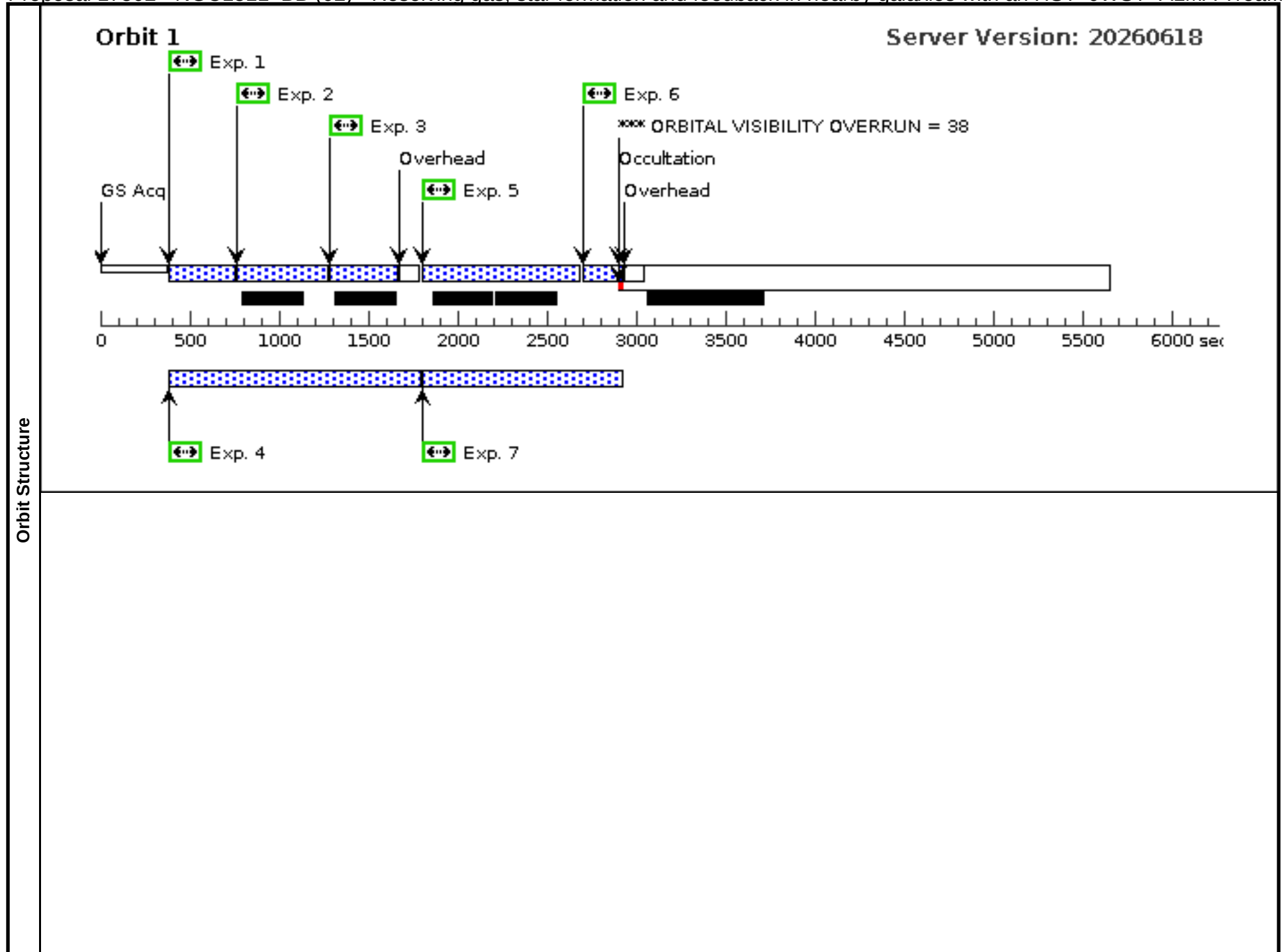
Visit	Proposal 17502, NGC1511_BB (02), completed					Thu Jul 30 21:02:52 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%					
Diagnostics	(NGC1511_BB (02)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC1511_BB (02)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC1511_BB (02)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	NGC1511	RA: 03 59 36.5904 (59.9024600d)		V=16	Reference Frame: ICRS
			Dec: -67 38 2.15 (-67.63393d)			
			Equinox: J2000			
		Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]				

Proposal 17502 - NGC1511 BB (02) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1511_BB (02)	209 Secs (216 Secs) [==>216.0 Secs]	[1]
	2	F438W_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1511_BB (02)	350 Secs (357 Secs) [==>357.0 Secs]	[1]
	3	F336W_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1511_BB (02)	350 Secs (357 Secs) [==>357.0 Secs]	[1]
	4	F814W_NG C1511-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC1511_BB (02)	1175 Secs (1205 Secs) [==>1205.0 Secs]	[1]
	5	F275W_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC1511_BB (02)	730 Secs (737 Secs) [==>737.0 Secs]	[1]
	6	F555W_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC1511_BB (02)	190 Secs (197 Secs) [==>197.0 Secs]	[1]
	7	F606W_NG C1511-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC1511_BB (02)	850 Secs (940 Secs) [==>940.0 Secs]	[1]
	8	F814W_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1511_BB (02)	270 Secs (277 Secs) [==>277.0 Secs]	[2]
	9	F438W_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1511_BB (02)	350 Secs (357 Secs) [==>357.0 Secs]	[2]
	10	F336W_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1511_BB (02)	300 Secs (307 Secs) [==>307.0 Secs]	[2]
	11	F606W_NG C1511-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC1511_BB (02)	900 Secs (930 Secs) [==>930.0 Secs]	[2]
	12	F275W_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC1511_BB (02)	680 Secs (687 Secs) [==>687.0 Secs]	[2]
	13	F555W_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC1511_BB (02)	235 Secs (242 Secs) [==>242.0 Secs]	[2]
	14	F814W_NG C1511-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC1511_BB (02)	920 Secs (920 Secs) [==>920.0 Secs]	[2]
	15	F814W_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1511_BB (02)	270 Secs (277 Secs) [==>277.0 Secs]	[3]
	16	F438W_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1511_BB (02)	350 Secs (357 Secs) [==>357.0 Secs]	[3]
	17	F336W_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1511_BB (02)	350 Secs (357 Secs) [==>357.0 Secs]	[3]
	18	F814W_NG C1511-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC1511_BB (02)	900 Secs (980 Secs) [==>980.0 Secs]	[3]

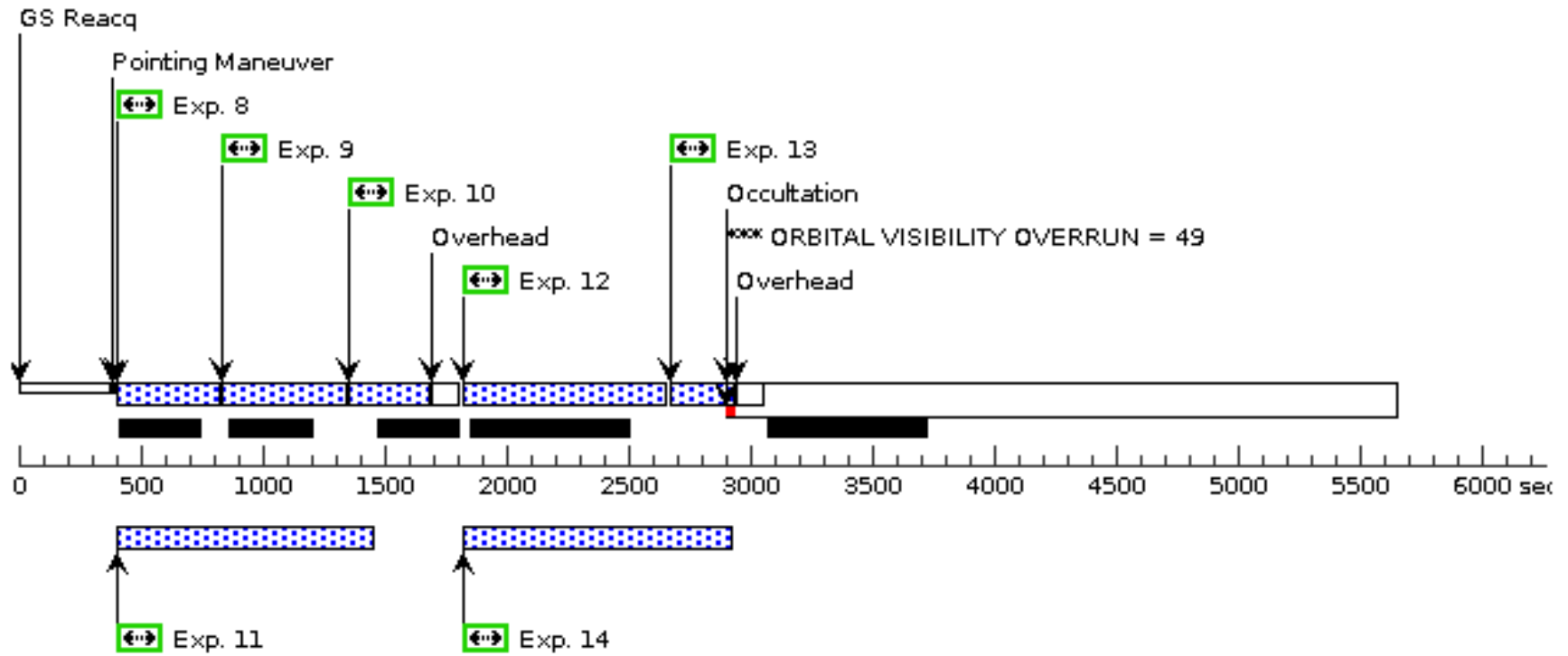
Proposal 17502 - NGC1511 BB (02) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

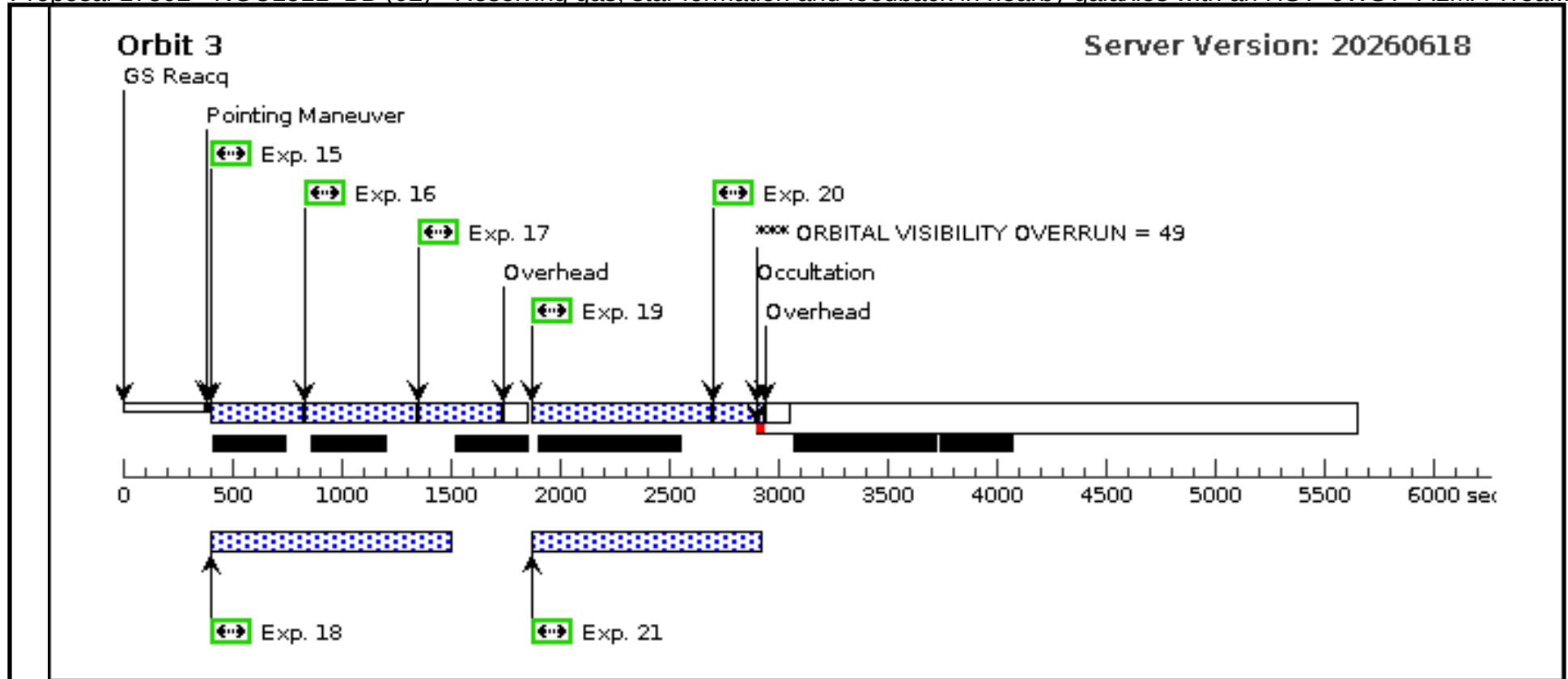
	19	F275W_NG (2) NGC1511 C1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC151 1_BB (02)	665 Secs (672 Secs) [==>672.0 Secs]	[3]
	20	F555W_NG (2) NGC1511 C1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC151 1_BB (02)	200 Secs (207 Secs) [==>207.0 Secs]	[3]
	21	F606W_NG ANY C1511-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC151 1_BB (02)	870 Secs (870 Secs) [==>870.0 Secs]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC1546 BB (03) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

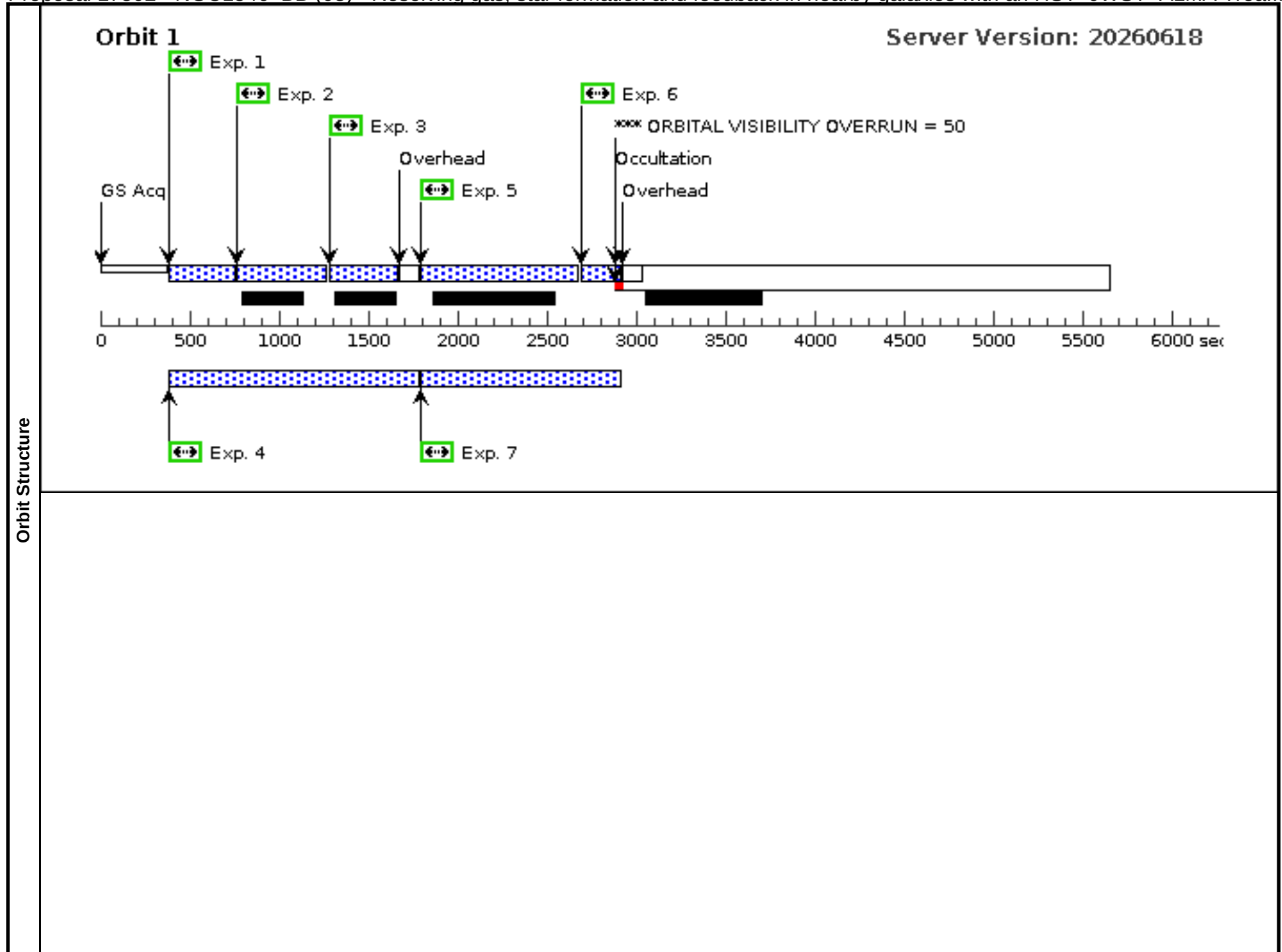
Visit	Proposal 17502, NGC1546_BB (03), failed					Thu Jul 30 21:02:52 GMT 2026
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%					
Diagnostics	(NGC1546_BB (03)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC1546_BB (03)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	(NGC1546_BB (03)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(3)	NGC1546	RA: 04 14 36.1296 (63.6505400d) Dec: -56 03 37.19 (-56.06033d) Equinox: J2000		V=16	Reference Frame: ICRS
Fixed Targets	Comments:					
	Category=GALAXY					
Fixed Targets	Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC1546 BB (03) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Gro up 1-4 in NGC1546_ BB (03)	209 Secs (214 Secs) [==>214.0 Secs]	[1]
	2	F438W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Gro up 1-4 in NGC1546_ BB (03)	350 Secs (355 Secs) [==>355.0 Secs]	[1]
	3	F336W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Gro up 1-4 in NGC1546_ BB (03)	350 Secs (355 Secs) [==>355.0 Secs]	[1]
	4	F814W_NG C1546-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-4 in NGC1546_ BB (03)	1175 Secs (1199 Secs) [==>1199.0 Secs]	[1]
	5	F275W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Gro up 5-7 in NGC1546_ BB (03)	730 Secs (735 Secs) [==>735.0 Secs]	[1]
	6	F555W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Gro up 5-7 in NGC1546_ BB (03)	190 Secs (195 Secs) [==>195.0 Secs]	[1]
	7	F606W_NG C1546-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-7 in NGC1546_ BB (03)	850 Secs (939 Secs) [==>939.0 Secs]	[1]
	8	F814W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in NGC1546_ BB (03)	270 Secs (275 Secs) [==>275.0 Secs]	[2]
	9	F438W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in NGC1546_ BB (03)	350 Secs (355 Secs) [==>355.0 Secs]	[2]
	10	F336W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in NGC1546_ BB (03)	300 Secs (305 Secs) [==>305.0 Secs]	[2]
	11	F606W_NG C1546-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 8-11 in NGC1546_ BB (03)	900 Secs (930 Secs) [==>930.0 Secs]	[2]
	12	F275W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1. 803	Prime + Parallel Gro up 12-14 in NGC154 6_BB (03)	680 Secs (685 Secs) [==>685.0 Secs]	[2]
	13	F555W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1. 803	Prime + Parallel Gro up 12-14 in NGC154 6_BB (03)	235 Secs (240 Secs) [==>240.0 Secs]	[2]
	14	F814W_NG C1546-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 12-14 in NGC154 6_BB (03)	920 Secs (920 Secs) [==>920.0 Secs]	[2]
	15	F814W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in NGC154 6_BB (03)	270 Secs (275 Secs) [==>275.0 Secs]	[3]
	16	F438W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in NGC154 6_BB (03)	350 Secs (355 Secs) [==>355.0 Secs]	[3]
	17	F336W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in NGC154 6_BB (03)	350 Secs (355 Secs) [==>355.0 Secs]	[3]
	18	F814W_NG C1546-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 15-18 in NGC154 6_BB (03)	900 Secs (980 Secs) [==>980.0 Secs]	[3]

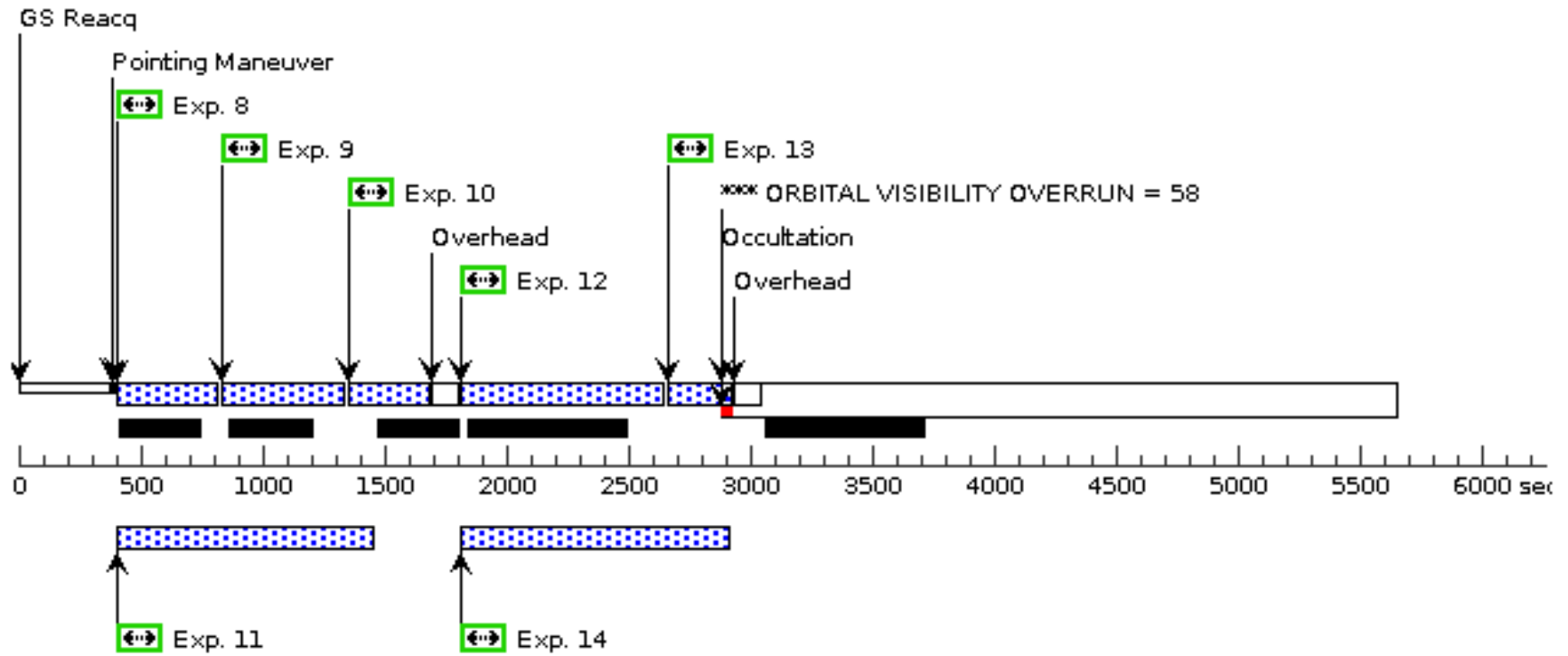
Proposal 17502 - NGC1546 BB (03) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

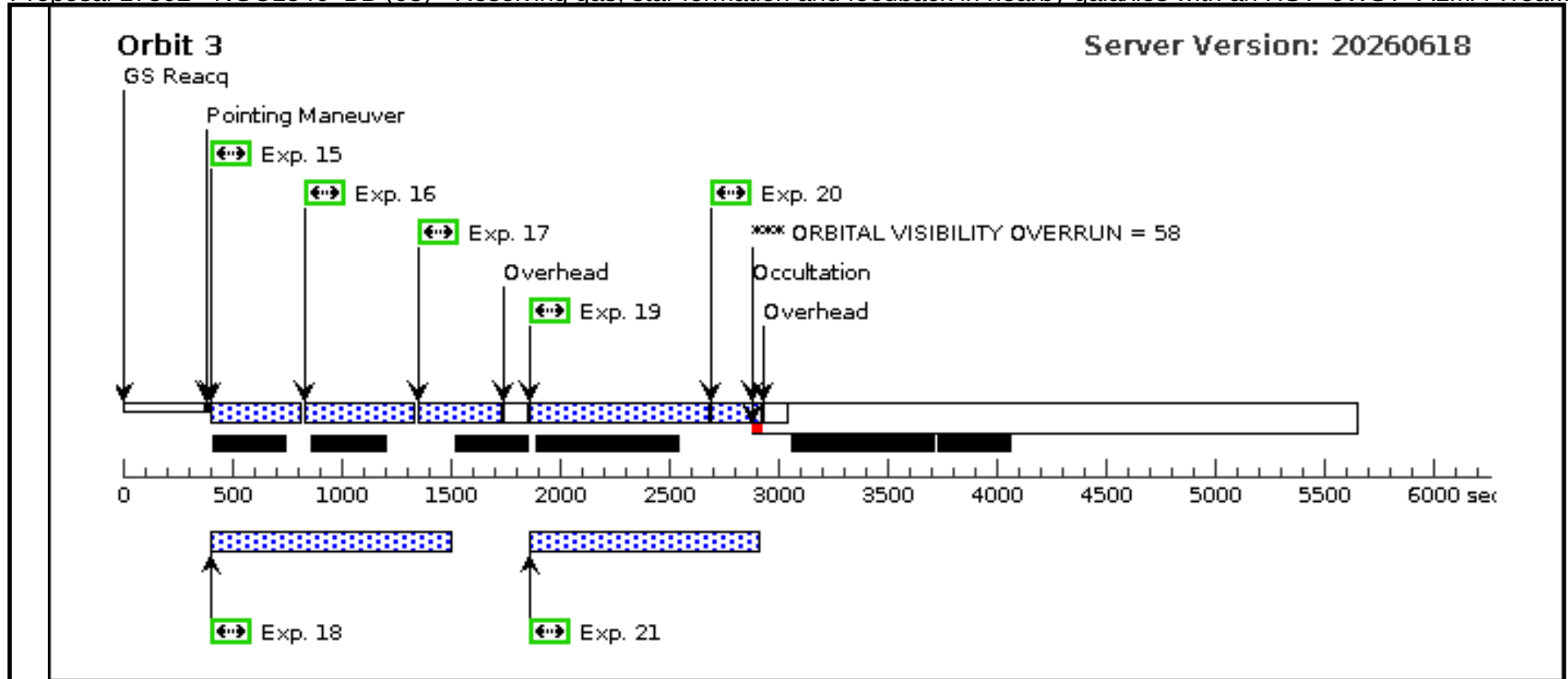
	19	F275W_NG (3) NGC1546 C1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC1546_BB (03)	665 Secs (670 Secs) [==>670.0 Secs]	[3]
	20	F555W_NG (3) NGC1546 C1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC1546_BB (03)	200 Secs (205 Secs) [==>205.0 Secs]	[3]
	21	F606W_NG ANY C1546-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC1546_BB (03)	870 Secs (870 Secs) [==>870.0 Secs]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC1546_BB (R3) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

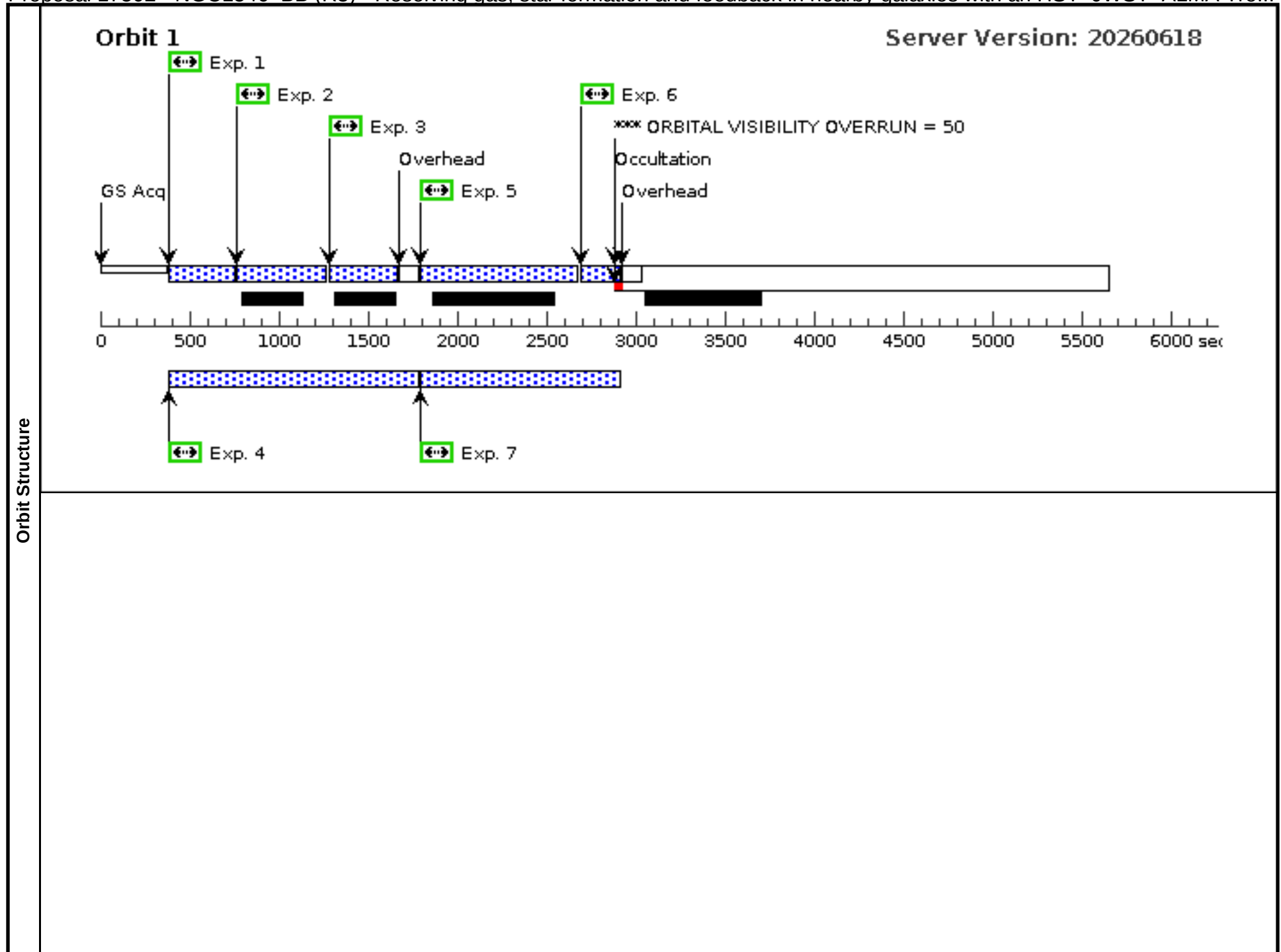
Visit	Proposal 17502, NGC1546_BB (R3), completed					Thu Jul 30 21:02:52 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%; SAME ORIENT AS 40					
Diagnostics	(NGC1546_BB (R3)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC1546_BB (R3)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC1546_BB (R3)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(3)	NGC1546	RA: 04 14 36.1296 (63.6505400d)		V=16	Reference Frame: ICRS
			Dec: -56 03 37.19 (-56.06033d)			
			Equinox: J2000			
		Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]				

Proposal 17502 - NGC1546 BB (R3) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1546_BB (R3)	209 Secs (214 Secs) [==>214.0 Secs]	[1]
	2	F438W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1546_BB (R3)	350 Secs (355 Secs) [==>355.0 Secs]	[1]
	3	F336W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1546_BB (R3)	350 Secs (355 Secs) [==>355.0 Secs]	[1]
	4	F814W_NG C1546-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC1546_BB (R3)	1175 Secs (1199 Secs) [==>1199.0 Secs]	[1]
	5	F275W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC1546_BB (R3)	730 Secs (735 Secs) [==>735.0 Secs]	[1]
	6	F555W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC1546_BB (R3)	190 Secs (195 Secs) [==>195.0 Secs]	[1]
	7	F606W_NG C1546-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC1546_BB (R3)	850 Secs (939 Secs) [==>939.0 Secs]	[1]
	8	F814W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1546_BB (R3)	270 Secs (275 Secs) [==>275.0 Secs]	[2]
	9	F438W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1546_BB (R3)	350 Secs (355 Secs) [==>355.0 Secs]	[2]
	10	F336W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1546_BB (R3)	300 Secs (305 Secs) [==>305.0 Secs]	[2]
	11	F606W_NG C1546-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC1546_BB (R3)	900 Secs (930 Secs) [==>930.0 Secs]	[2]
	12	F275W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC1546_BB (R3)	680 Secs (685 Secs) [==>685.0 Secs]	[2]
	13	F555W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC1546_BB (R3)	235 Secs (240 Secs) [==>240.0 Secs]	[2]
	14	F814W_NG C1546-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC1546_BB (R3)	920 Secs (920 Secs) [==>920.0 Secs]	[2]
	15	F814W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1546_BB (R3)	270 Secs (275 Secs) [==>275.0 Secs]	[3]
	16	F438W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1546_BB (R3)	350 Secs (355 Secs) [==>355.0 Secs]	[3]
	17	F336W_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1546_BB (R3)	350 Secs (355 Secs) [==>355.0 Secs]	[3]
	18	F814W_NG C1546-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC1546_BB (R3)	900 Secs (980 Secs) [==>980.0 Secs]	[3]

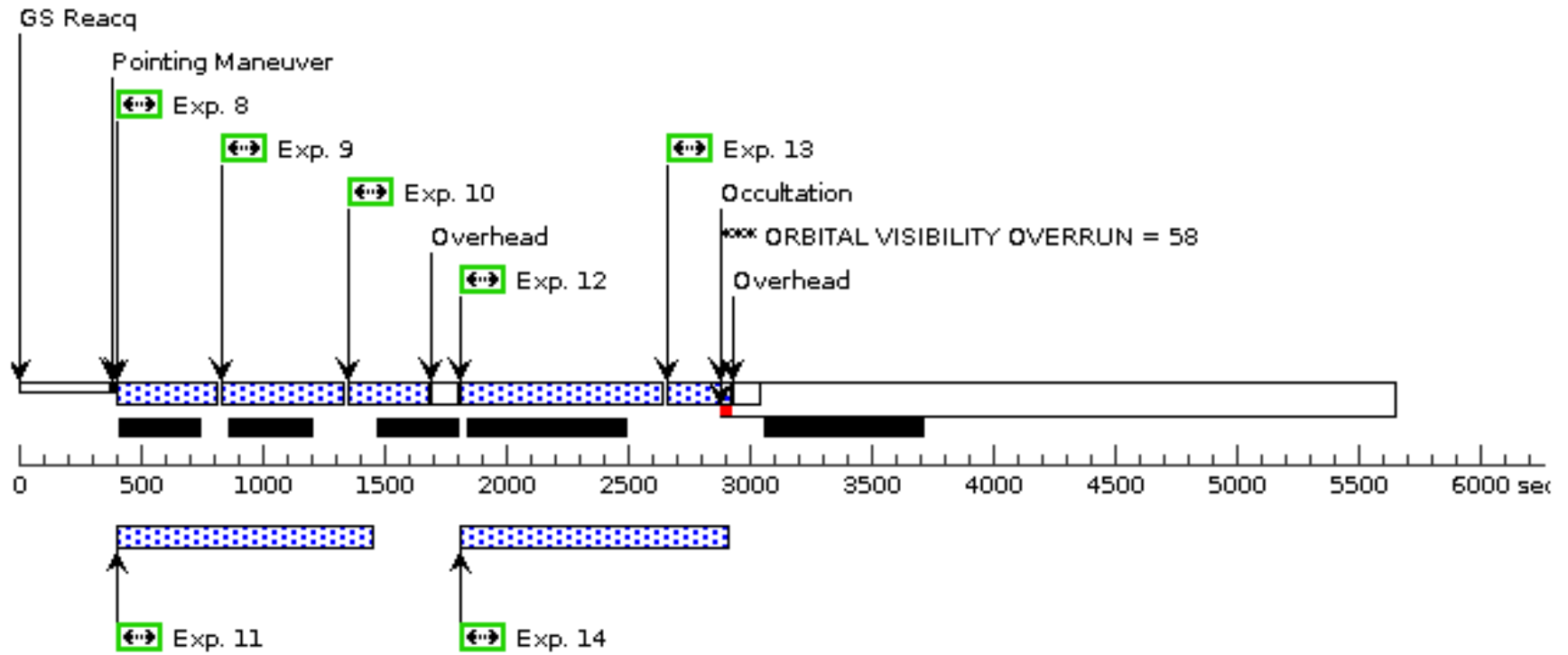
Proposal 17502 - NGC1546 BB (R3) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

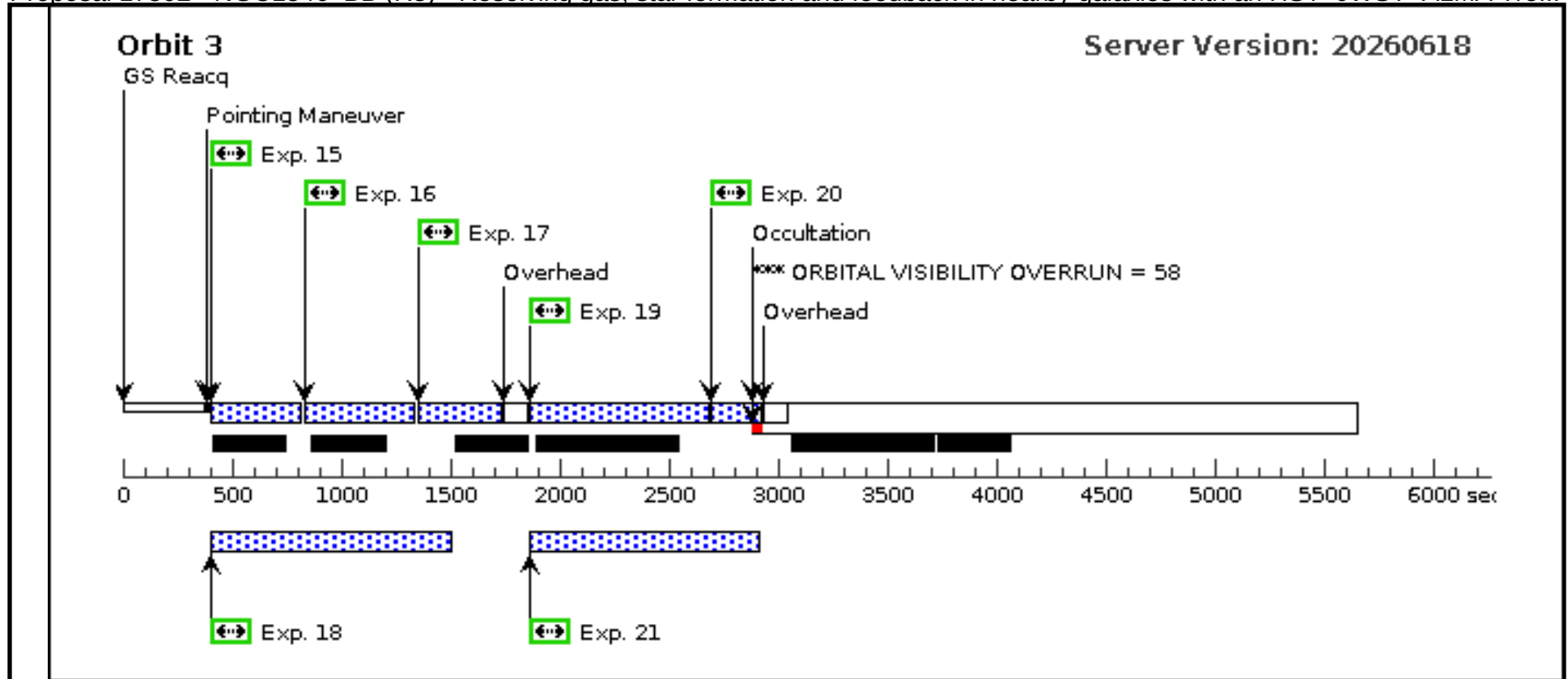
	19	F275W_NG (3) NGC1546 C1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC1546_BB (R3)	665 Secs (670 Secs) [==>670.0 Secs]	[3]
	20	F555W_NG (3) NGC1546 C1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC1546_BB (R3)	200 Secs (205 Secs) [==>205.0 Secs]	[3]
	21	F606W_NG ANY C1546-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC1546_BB (R3)	870 Secs (870 Secs) [==>870.0 Secs]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC1637 BB (04) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

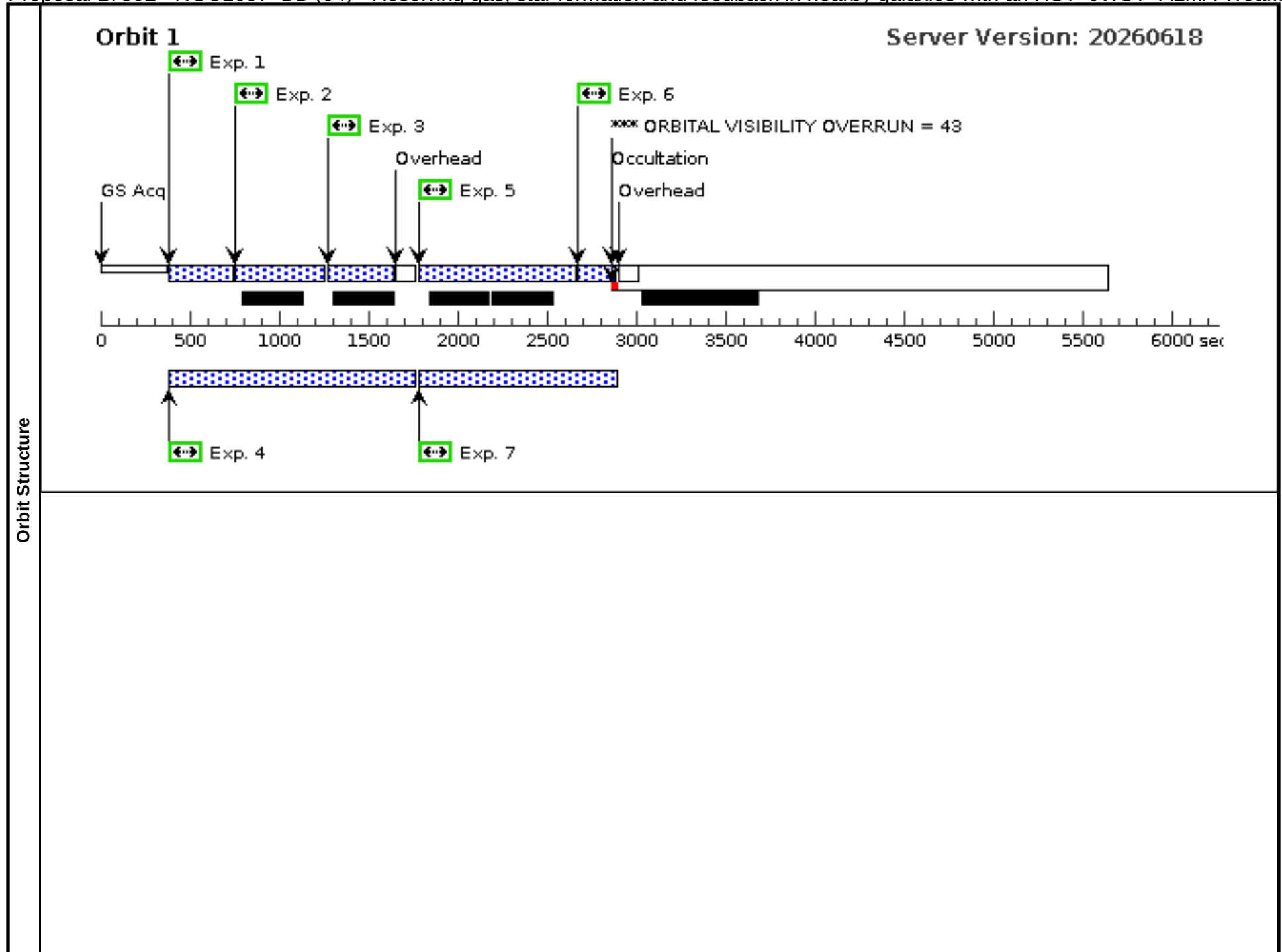
Visit	Proposal 17502, NGC1637_BB (04), completed Thu Jul 30 21:02:52 GMT 2026				
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%				
Diagnostics	(NGC1637_BB (04)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC1637_BB (04)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC1637_BB (04)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(4)	NGC1637	RA: 04 41 28.1784 (70.3674100d) Dec: -02 51 28.66 (-2.85796d) Equinox: J2000		V=16
Fixed Targets	Miscellaneous Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]				

Proposal 17502 - NGC1637 BB (04) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C1637	(4) NGC1637	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1637_BB (04)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C1637	(4) NGC1637	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1637_BB (04)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C1637	(4) NGC1637	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1637_BB (04)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C1637-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC1637_BB (04)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C1637	(4) NGC1637	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC1637_BB (04)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C1637	(4) NGC1637	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC1637_BB (04)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C1637-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC1637_BB (04)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C1637	(4) NGC1637	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1637_BB (04)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C1637	(4) NGC1637	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1637_BB (04)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C1637	(4) NGC1637	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1637_BB (04)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C1637-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC1637_BB (04)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C1637	(4) NGC1637	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC1637_BB (04)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C1637	(4) NGC1637	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC1637_BB (04)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C1637-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC1637_BB (04)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C1637	(4) NGC1637	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1637_BB (04)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C1637	(4) NGC1637	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1637_BB (04)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C1637	(4) NGC1637	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1637_BB (04)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C1637-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC1637_BB (04)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

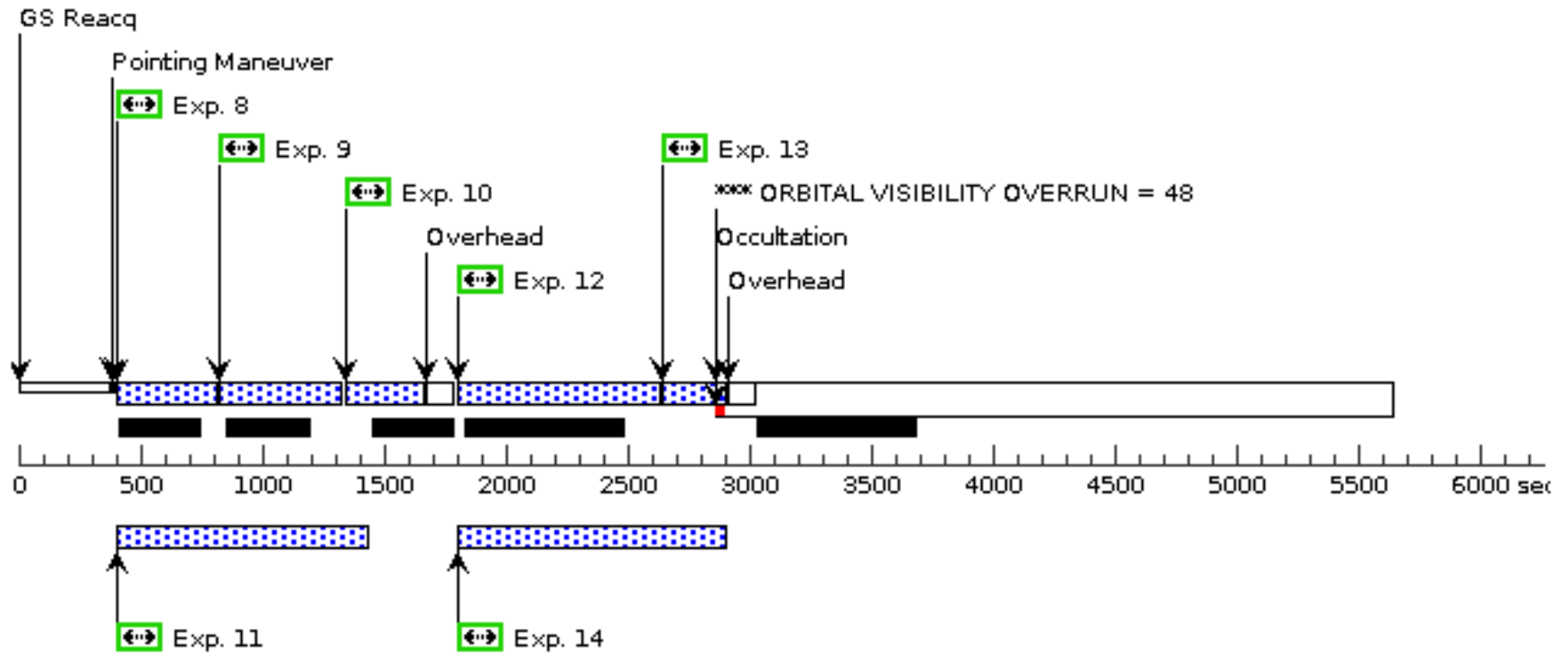
Proposal 17502 - NGC1637 BB (04) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

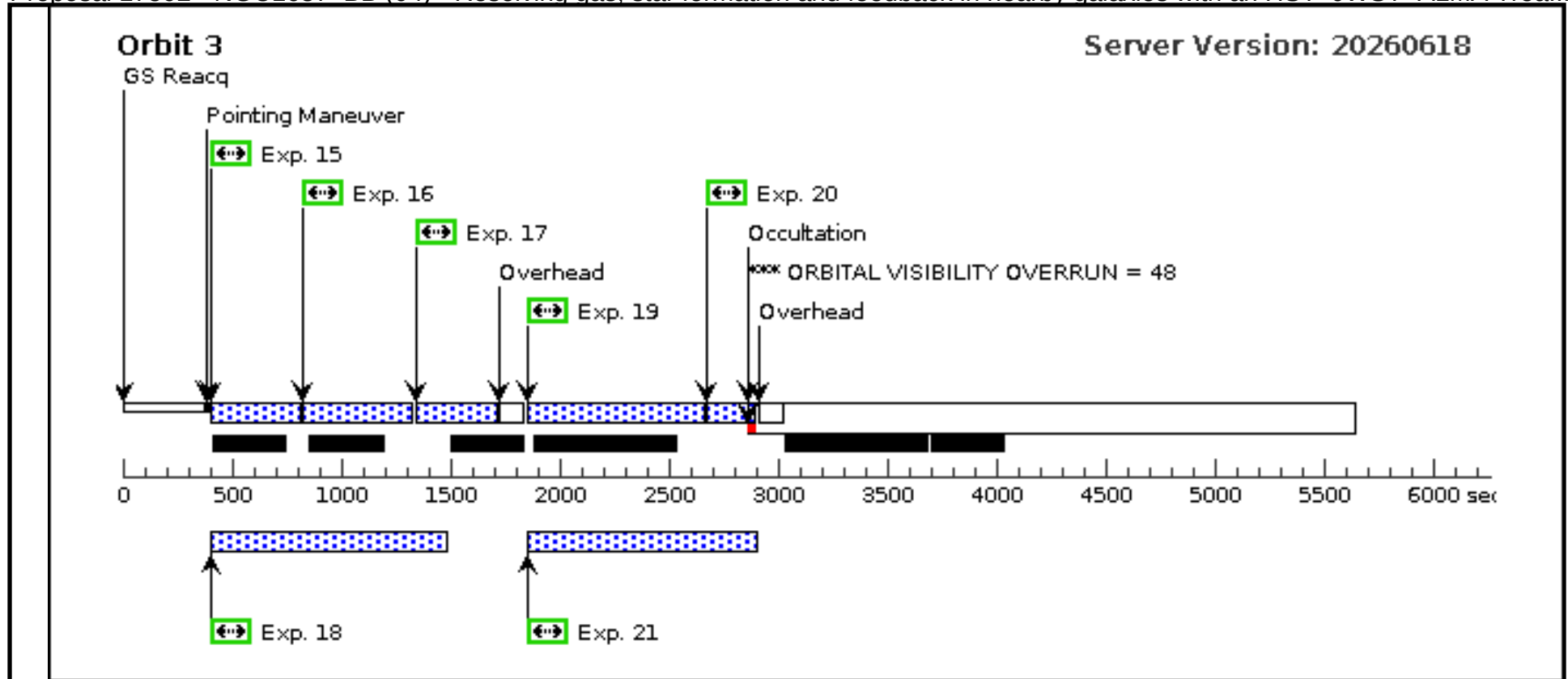
	19	F275W_NG (4) NGC1637 C1637	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC1637_BB (04)	665 Secs (665 Secs)	
								[==>]	[3]
	20	F555W_NG (4) NGC1637 C1637	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC1637_BB (04)	200 Secs (200 Secs)	
								[==>]	[3]
	21	F606W_NG ANY C1637-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC1637_BB (04)	870 Secs (870 Secs)	
								[==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC1809 BB (05) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

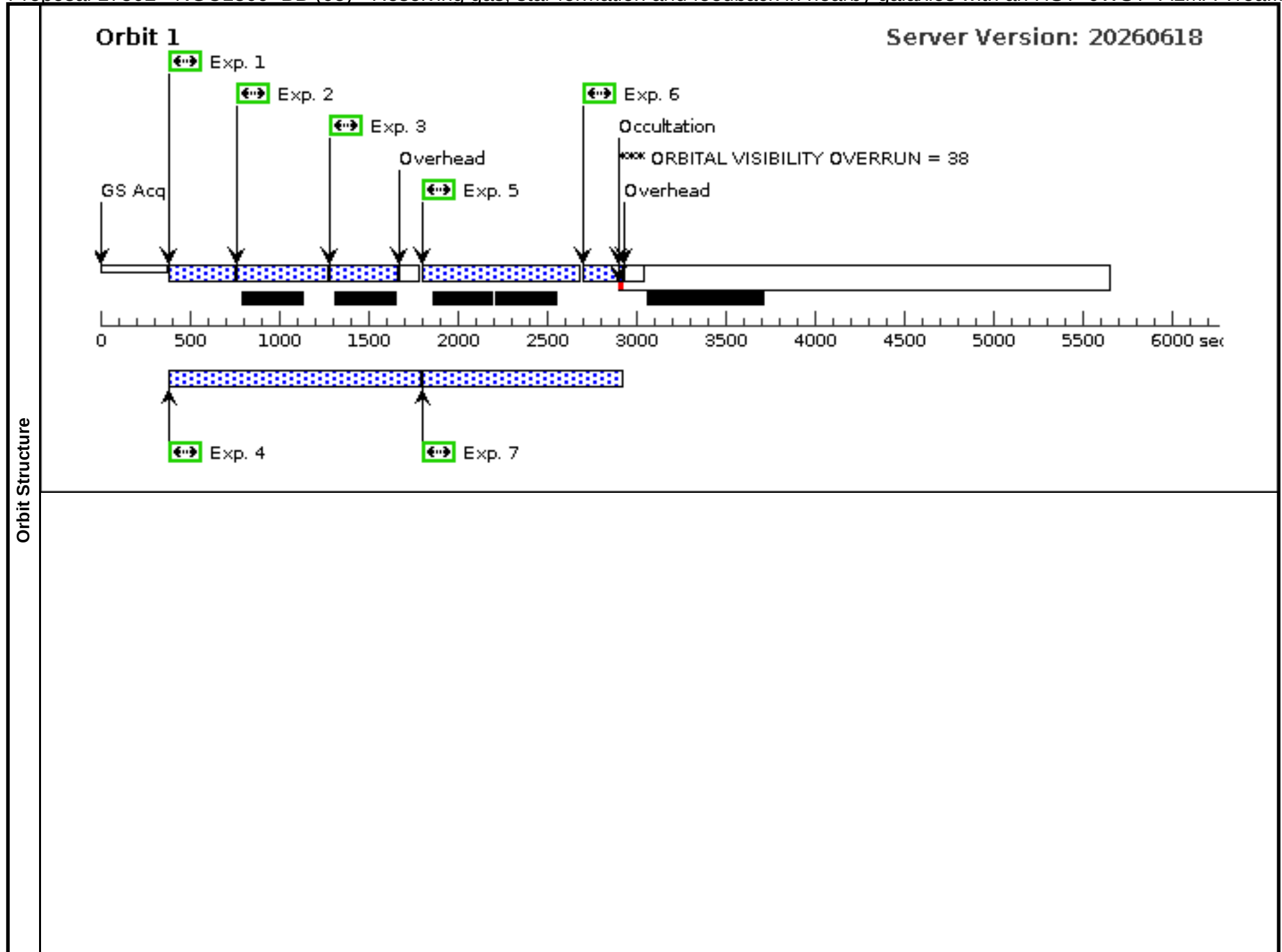
Visit	Proposal 17502, NGC1809_BB (05), completed Thu Jul 30 21:02:52 GMT 2026				
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%				
Diagnostics	(NGC1809_BB (05)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC1809_BB (05)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC1809_BB (05)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(5)	NGC1809	RA: 05 02 3.6456 (75.5151900d) Dec: -69 33 51.16 (-69.56421d) Equinox: J2000		V=16
Fixed Targets	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]				
	Reference Frame: ICRS				

Proposal 17502 - NGC1809 BB (05) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1809_BB (05)	209 Secs (216 Secs) [==>216.0 Secs]	[1]
	2	F438W_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1809_BB (05)	350 Secs (357 Secs) [==>357.0 Secs]	[1]
	3	F336W_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1809_BB (05)	350 Secs (357 Secs) [==>357.0 Secs]	[1]
	4	F814W_NG C1809-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC1809_BB (05)	1175 Secs (1205 Secs) [==>1205.0 Secs]	[1]
	5	F275W_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC1809_BB (05)	730 Secs (737 Secs) [==>737.0 Secs]	[1]
	6	F555W_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC1809_BB (05)	190 Secs (197 Secs) [==>197.0 Secs]	[1]
	7	F606W_NG C1809-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC1809_BB (05)	850 Secs (940 Secs) [==>940.0 Secs]	[1]
	8	F814W_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1809_BB (05)	270 Secs (277 Secs) [==>277.0 Secs]	[2]
	9	F438W_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1809_BB (05)	350 Secs (357 Secs) [==>357.0 Secs]	[2]
	10	F336W_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1809_BB (05)	300 Secs (307 Secs) [==>307.0 Secs]	[2]
	11	F606W_NG C1809-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC1809_BB (05)	900 Secs (930 Secs) [==>930.0 Secs]	[2]
	12	F275W_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC1809_BB (05)	680 Secs (687 Secs) [==>687.0 Secs]	[2]
	13	F555W_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC1809_BB (05)	235 Secs (242 Secs) [==>242.0 Secs]	[2]
	14	F814W_NG C1809-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC1809_BB (05)	920 Secs (920 Secs) [==>920.0 Secs]	[2]
	15	F814W_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1809_BB (05)	270 Secs (277 Secs) [==>277.0 Secs]	[3]
	16	F438W_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1809_BB (05)	350 Secs (357 Secs) [==>357.0 Secs]	[3]
	17	F336W_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1809_BB (05)	350 Secs (357 Secs) [==>357.0 Secs]	[3]
	18	F814W_NG C1809-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC1809_BB (05)	900 Secs (980 Secs) [==>980.0 Secs]	[3]

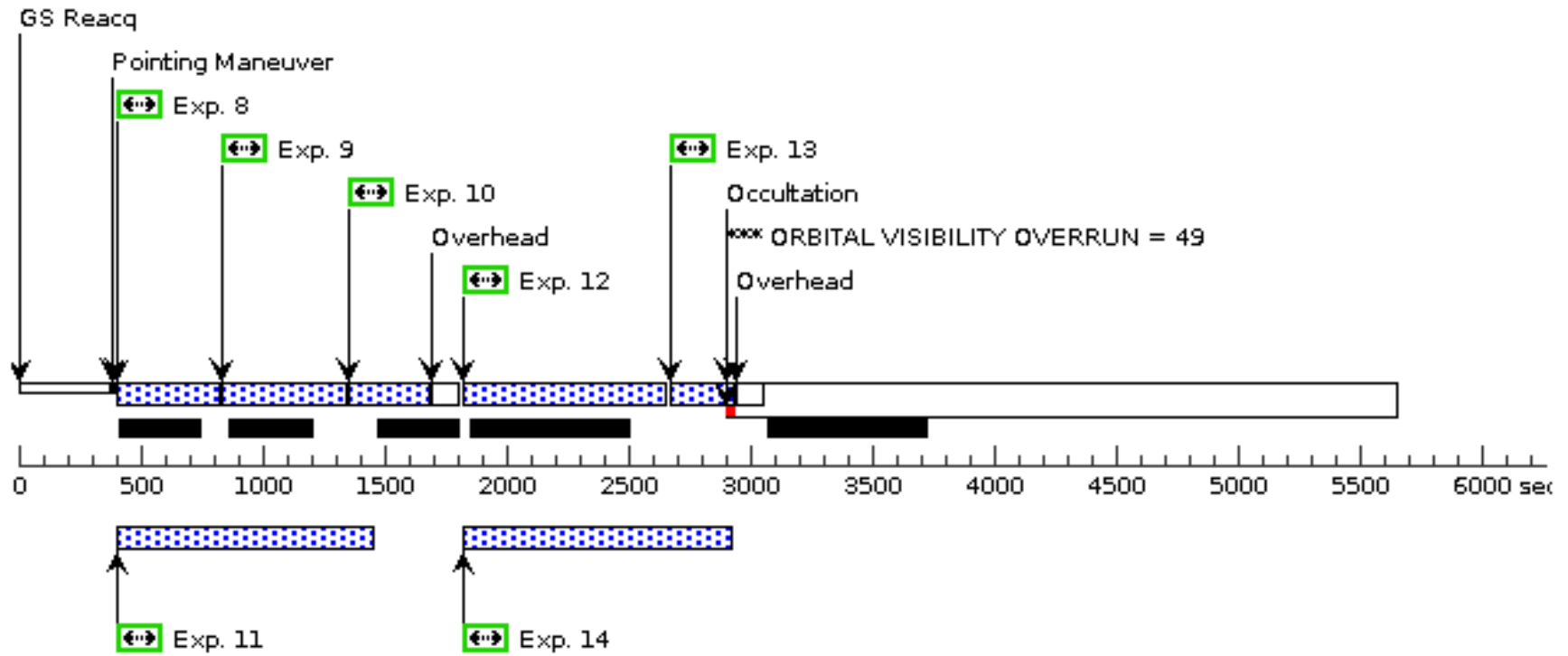
Proposal 17502 - NGC1809 BB (05) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

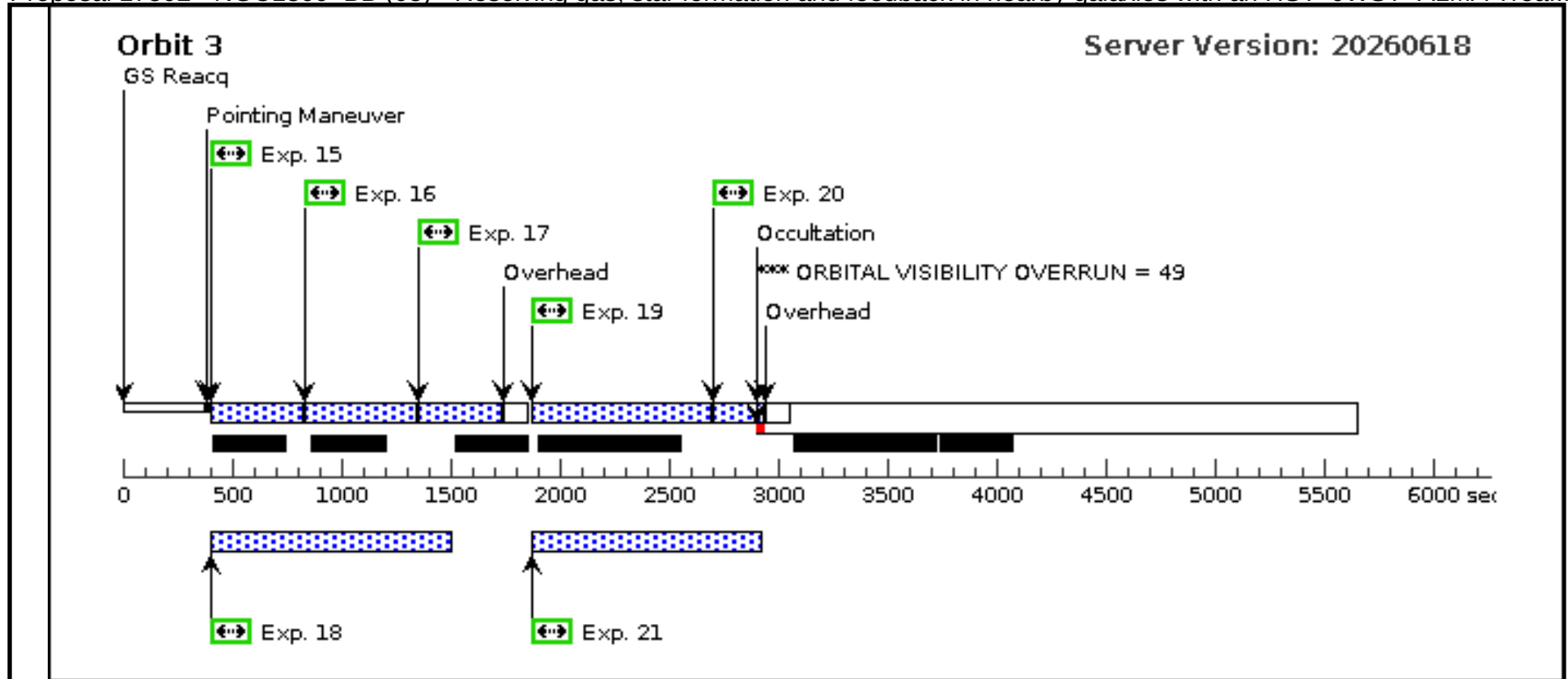
	19	F275W_NG (5) NGC1809 C1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC1809_BB (05)	665 Secs (672 Secs) [==>672.0 Secs]	[3]
	20	F555W_NG (5) NGC1809 C1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC1809_BB (05)	200 Secs (207 Secs) [==>207.0 Secs]	[3]
	21	F606W_NG ANY C1809-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC1809_BB (05)	870 Secs (870 Secs) [==>870.0 Secs]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC1808_BB (06) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

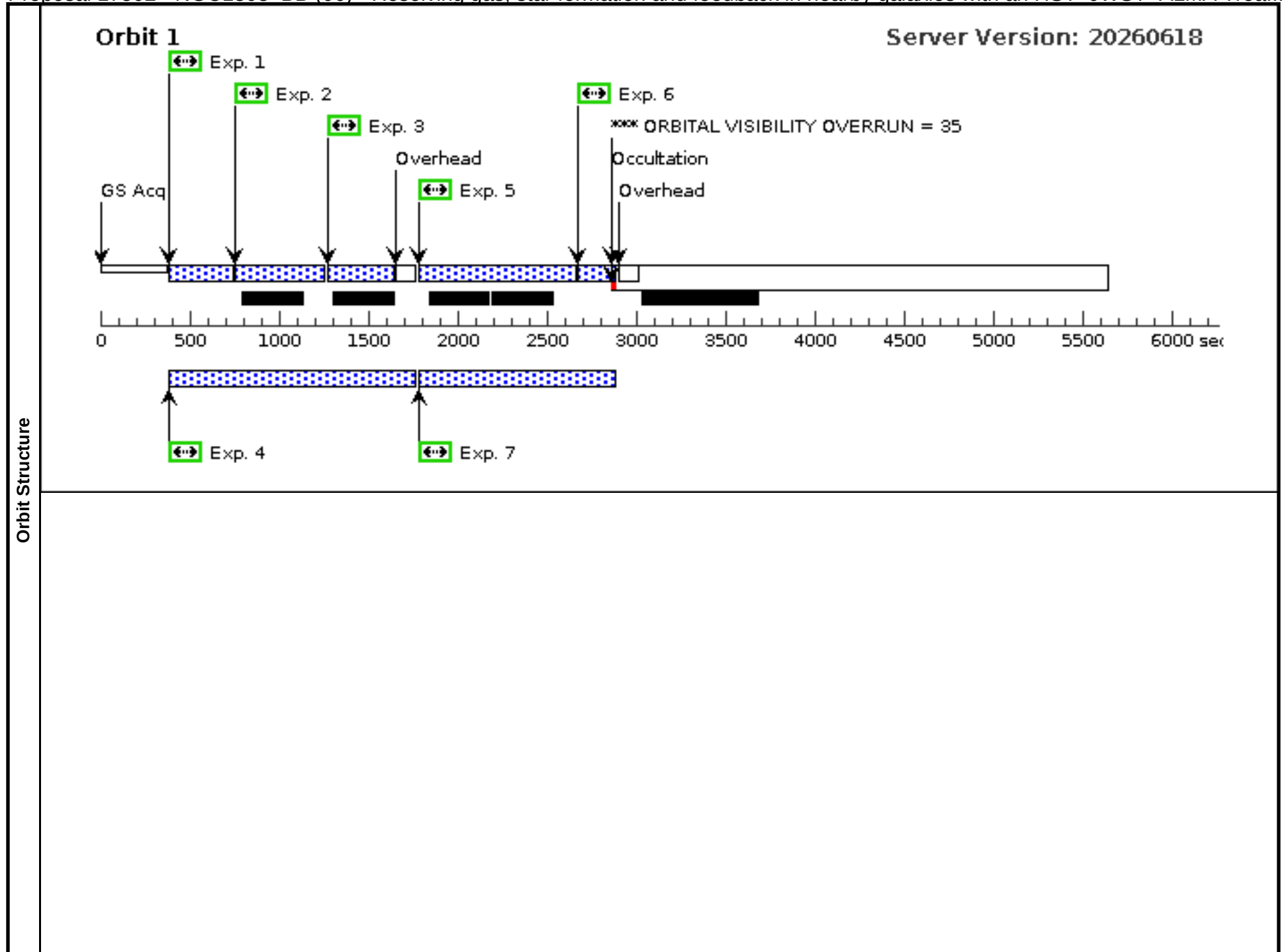
Visit	Proposal 17502, NGC1808_BB (06), failed Thu Jul 30 21:02:52 GMT 2026				
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 330D TO 5 D; ORIENT 150D TO 190 D				
Diagnostics	(NGC1808_BB (06)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC1808_BB (06)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC1808_BB (06)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(6)	NGC1808	RA: 05 07 42.3432 (76.9264300d) Dec: -37 30 46.98 (-37.51305d) Equinox: J2000		V=16
Fixed Targets	Miscellaneous				
	Reference Frame: ICRS Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]				

Proposal 17502 - NGC1808 BB (06) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1808_BB (06)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1808_BB (06)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1808_BB (06)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C1808-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC1808_BB (06)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC1808_BB (06)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC1808_BB (06)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C1808-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC1808_BB (06)	850 Secs (926 Secs) [==>926.0 Secs]	[1]
	8	F814W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1808_BB (06)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1808_BB (06)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1808_BB (06)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C1808-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC1808_BB (06)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC1808_BB (06)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC1808_BB (06)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C1808-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC1808_BB (06)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1808_BB (06)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1808_BB (06)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1808_BB (06)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C1808-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC1808_BB (06)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

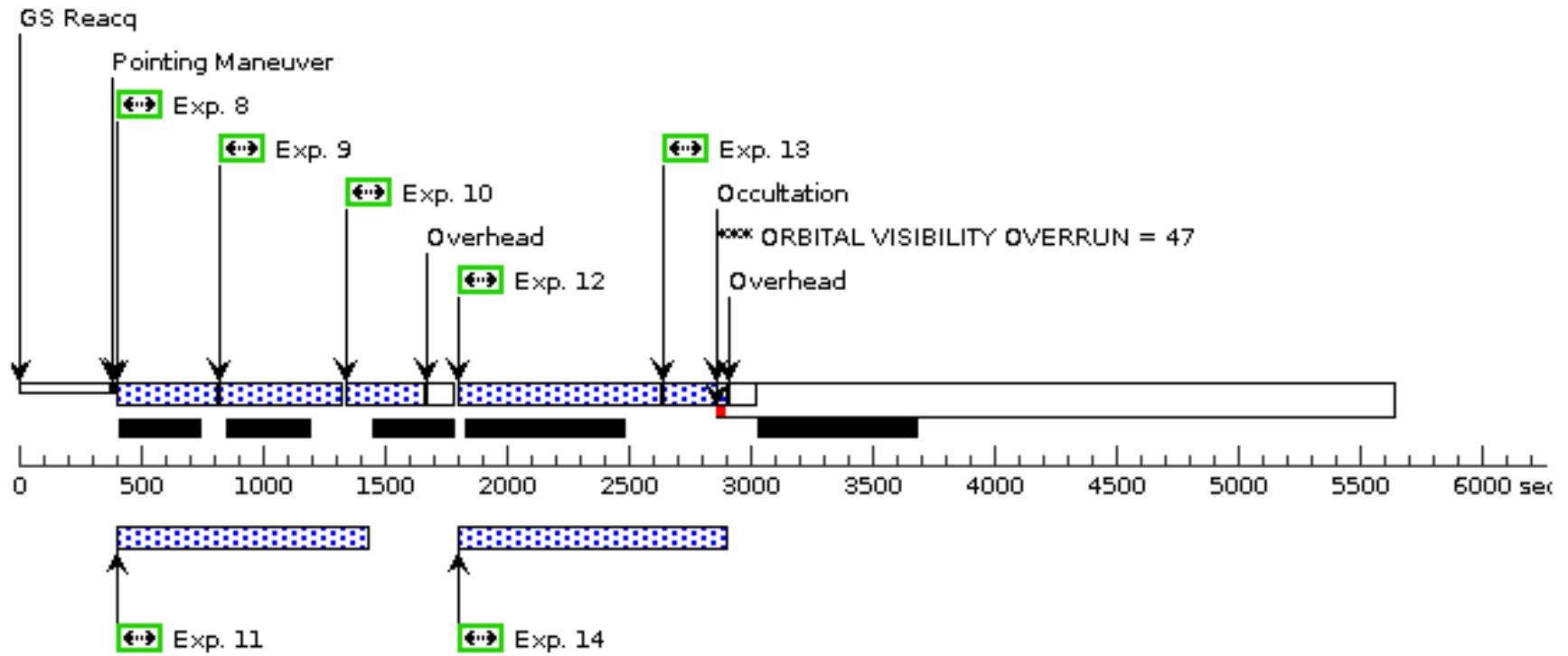
Proposal 17502 - NGC1808 BB (06) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

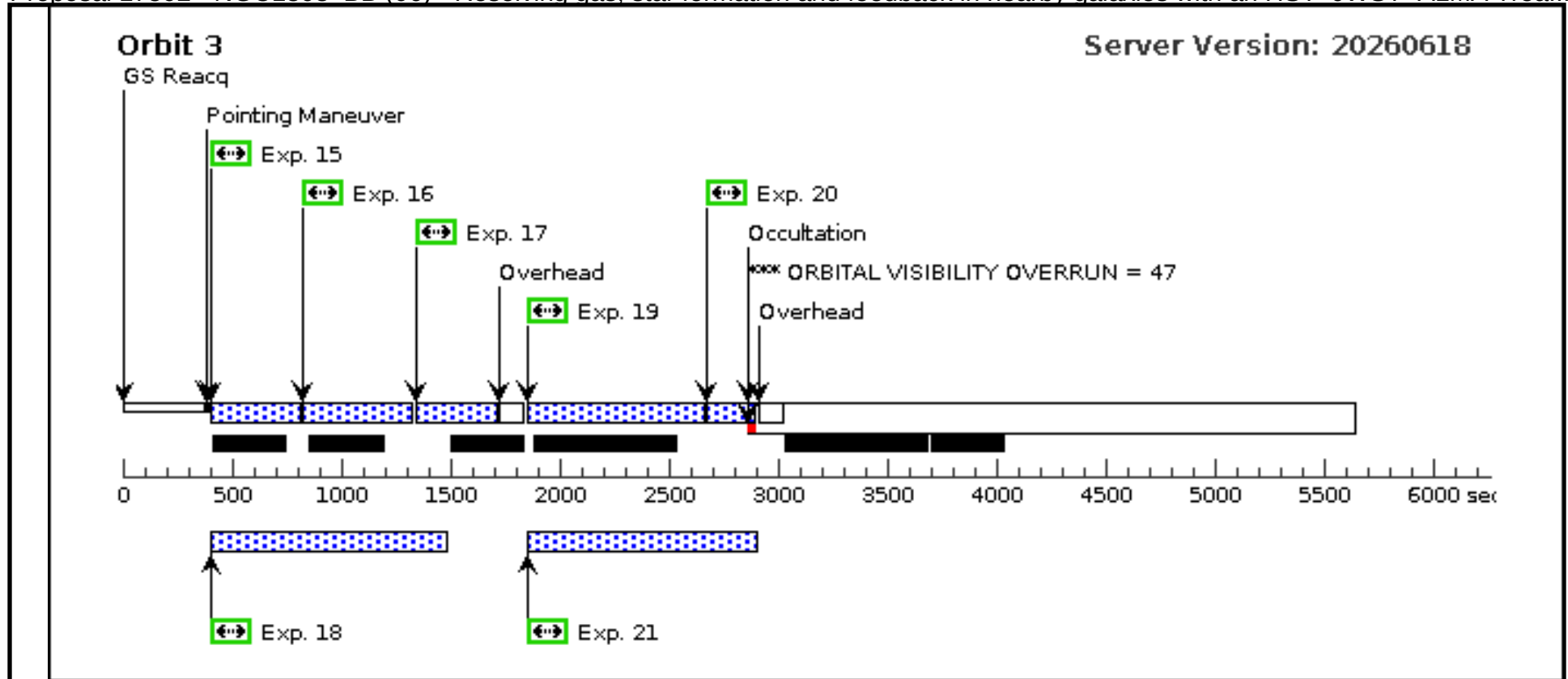
	19	F275W_NG (6) NGC1808 C1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC1808_BB (06)	665 Secs (665 Secs)	
								[==>]	[3]
	20	F555W_NG (6) NGC1808 C1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC1808_BB (06)	200 Secs (200 Secs)	
								[==>]	[3]
	21	F606W_NG ANY C1808-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC1808_BB (06)	870 Secs (870 Secs)	
								[==>]	[3]



Orbit 2

Server Version: 20260618





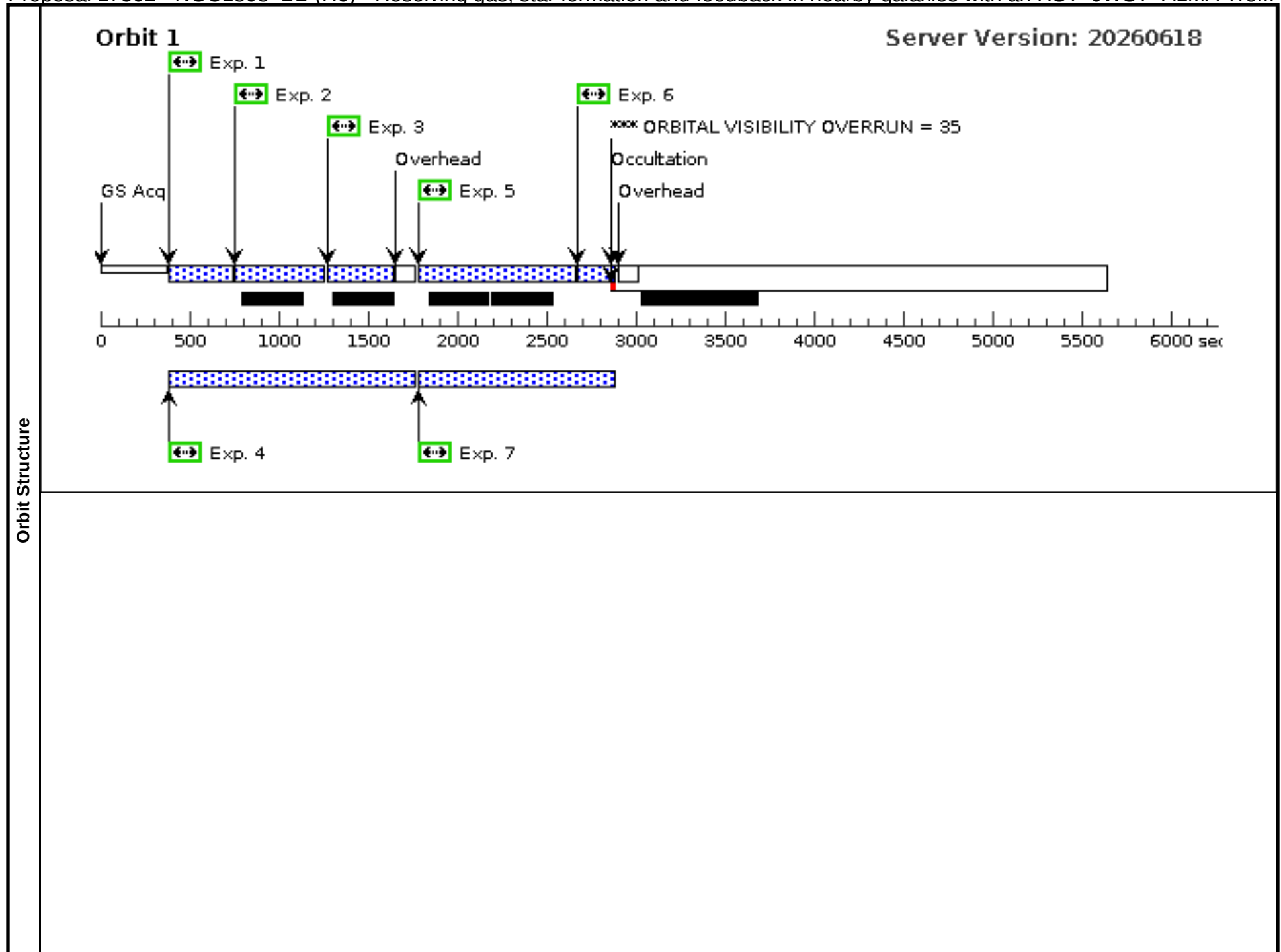
Visit	Proposal 17502, NGC1808_BB (R6), completed					Thu Jul 30 21:02:52 GMT 2026				
	Diagnostic Status: Warning									
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 43									
Fixed Targets	(NGC1808_BB (R6)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC1808_BB (R6)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC1808_BB (R6)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(6)	NGC1808	RA: 05 07 42.3432 (76.9264300d) Dec: -37 30 46.98 (-37.51305d) Equinox: J2000		V=16	Reference Frame: ICRS				
	Comments:									
	Category=GALAXY									
	Description=[DISK, SPIRAL, STAR FORMING REGION]									

Proposal 17502 - NGC1808 BB (R6) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1808_BB (R6)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1808_BB (R6)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC1808_BB (R6)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C1808-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC1808_BB (R6)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC1808_BB (R6)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC1808_BB (R6)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C1808-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC1808_BB (R6)	850 Secs (926 Secs) [==>926.0 Secs]	[1]
	8	F814W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1808_BB (R6)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1808_BB (R6)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC1808_BB (R6)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C1808-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC1808_BB (R6)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC1808_BB (R6)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC1808_BB (R6)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C1808-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC1808_BB (R6)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1808_BB (R6)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1808_BB (R6)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC1808_BB (R6)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C1808-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC1808_BB (R6)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

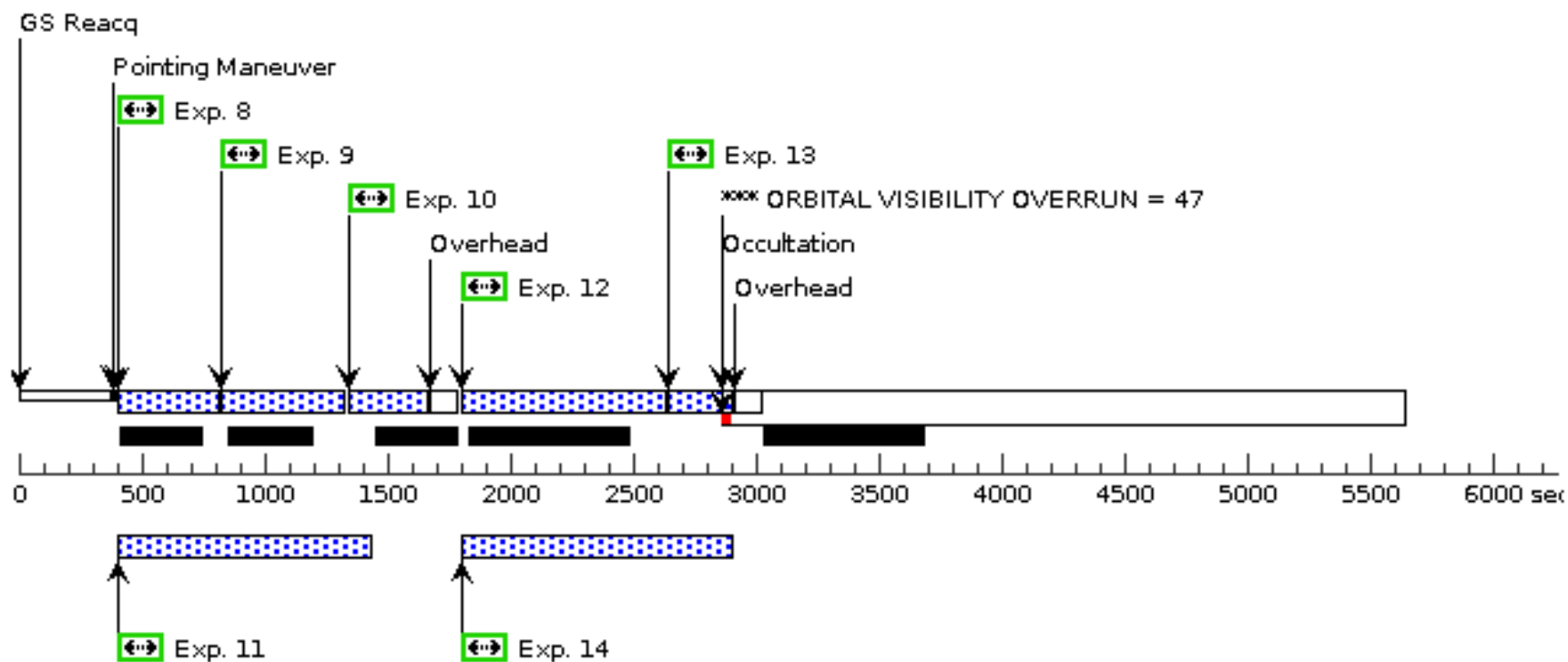
Proposal 17502 - NGC1808 BB (R6) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

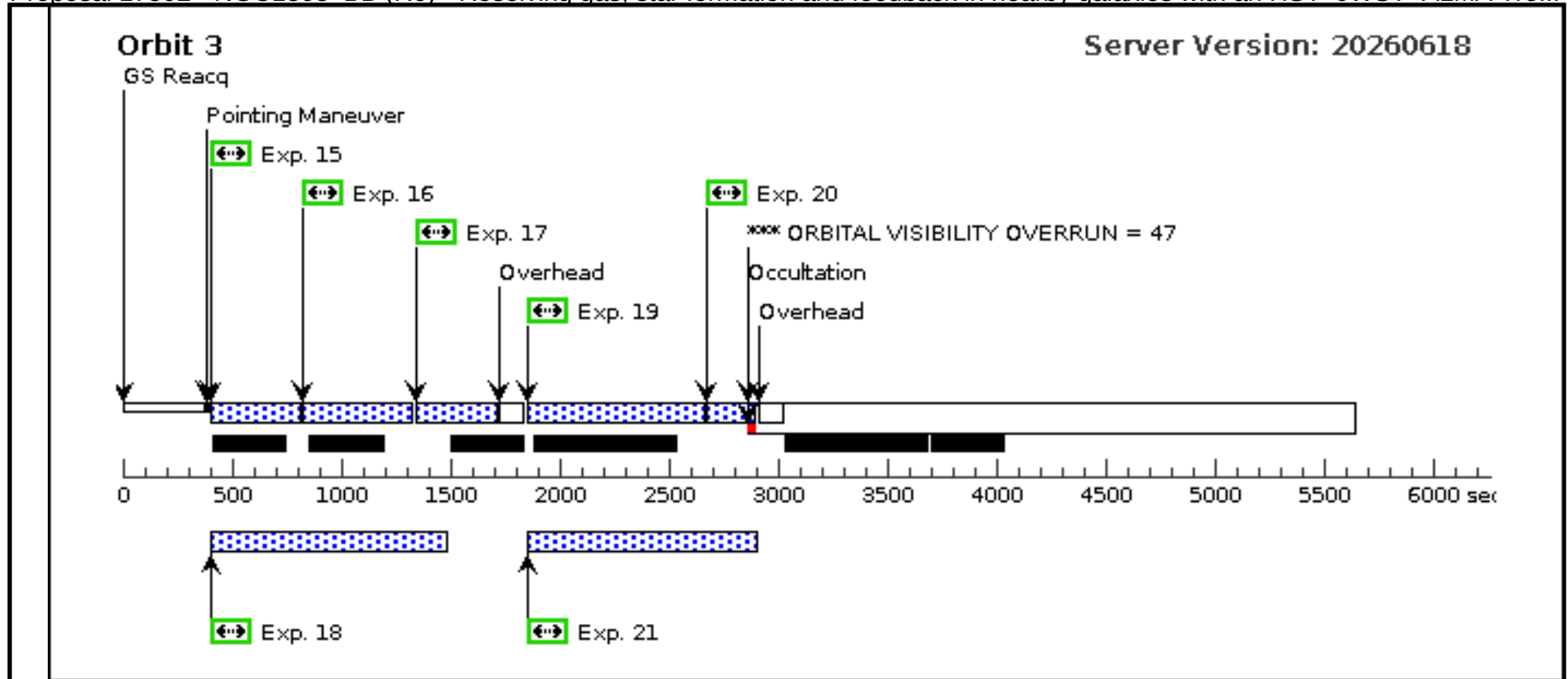
	19	F275W_NG (6) NGC1808 C1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC1808_BB (R6)	665 Secs (665 Secs)	
								[==>]	[3]
	20	F555W_NG (6) NGC1808 C1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC1808_BB (R6)	200 Secs (200 Secs)	
								[==>]	[3]
	21	F606W_NG ANY C1808-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC1808_BB (R6)	870 Secs (870 Secs)	
								[==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC2090 BB (07) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

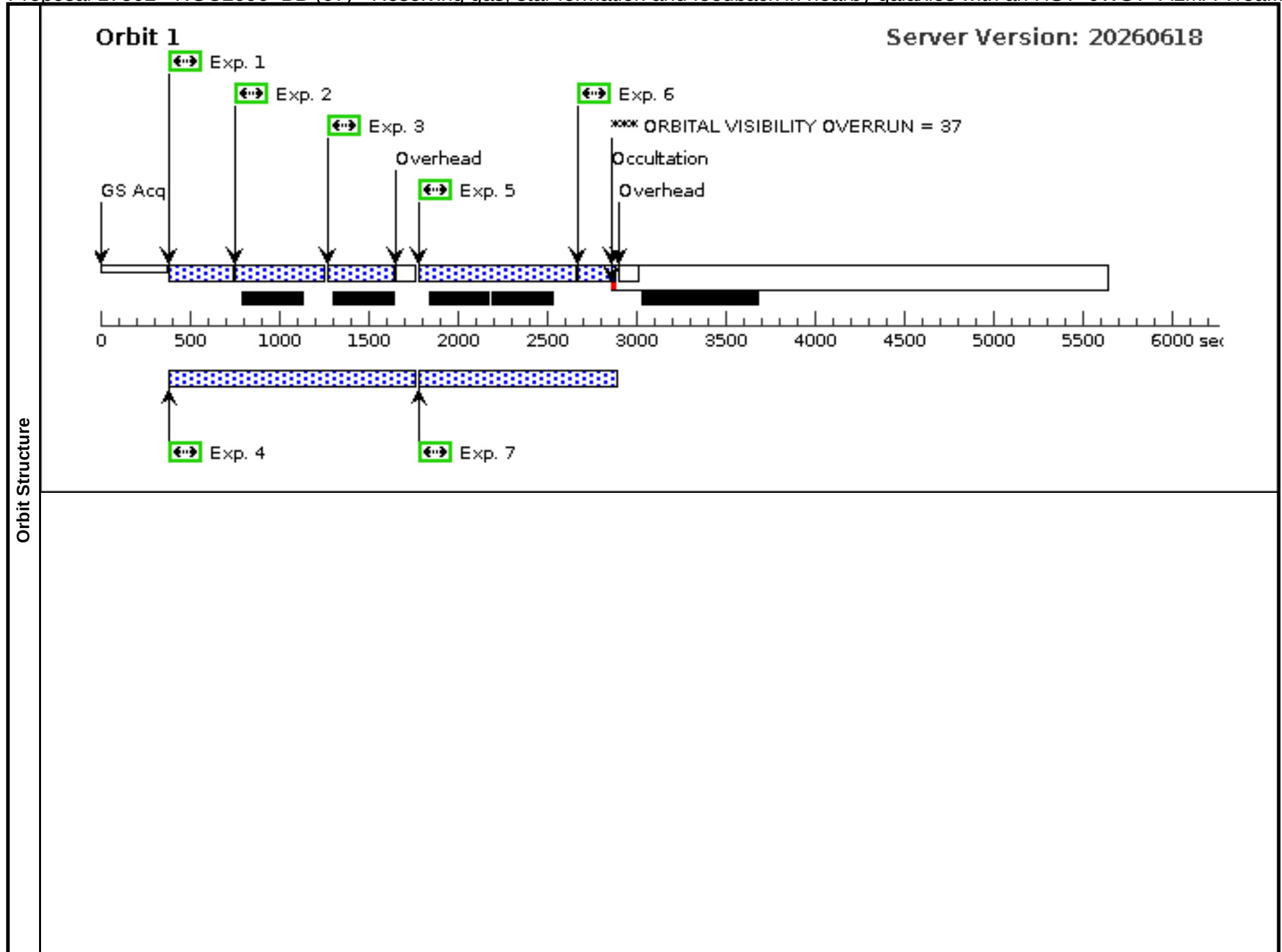
Visit	Proposal 17502, NGC2090_BB (07), completed					Thu Jul 30 21:02:52 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%					
Diagnostics	(NGC2090_BB (07)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC2090_BB (07)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC2090_BB (07)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(7)	NGC2090	RA: 05 47 1.8888 (86.7578700d)		V=16	Reference Frame: ICRS
			Dec: -34 15 2.16 (-34.25060d)			
			Equinox: J2000			
		Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]				

Proposal 17502 - NGC2090 BB (07) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C2090	(7) NGC2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC2090_BB (07)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C2090	(7) NGC2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC2090_BB (07)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C2090	(7) NGC2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC2090_BB (07)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C2090-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC2090_BB (07)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C2090	(7) NGC2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC2090_BB (07)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C2090	(7) NGC2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC2090_BB (07)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C2090-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC2090_BB (07)	850 Secs (927 Secs) [==>927.0 Secs]	[1]
	8	F814W_NG C2090	(7) NGC2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC2090_BB (07)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C2090	(7) NGC2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC2090_BB (07)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C2090	(7) NGC2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC2090_BB (07)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C2090-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC2090_BB (07)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C2090	(7) NGC2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC2090_BB (07)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C2090	(7) NGC2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC2090_BB (07)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C2090-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC2090_BB (07)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C2090	(7) NGC2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC2090_BB (07)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C2090	(7) NGC2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC2090_BB (07)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C2090	(7) NGC2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC2090_BB (07)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C2090-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC2090_BB (07)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

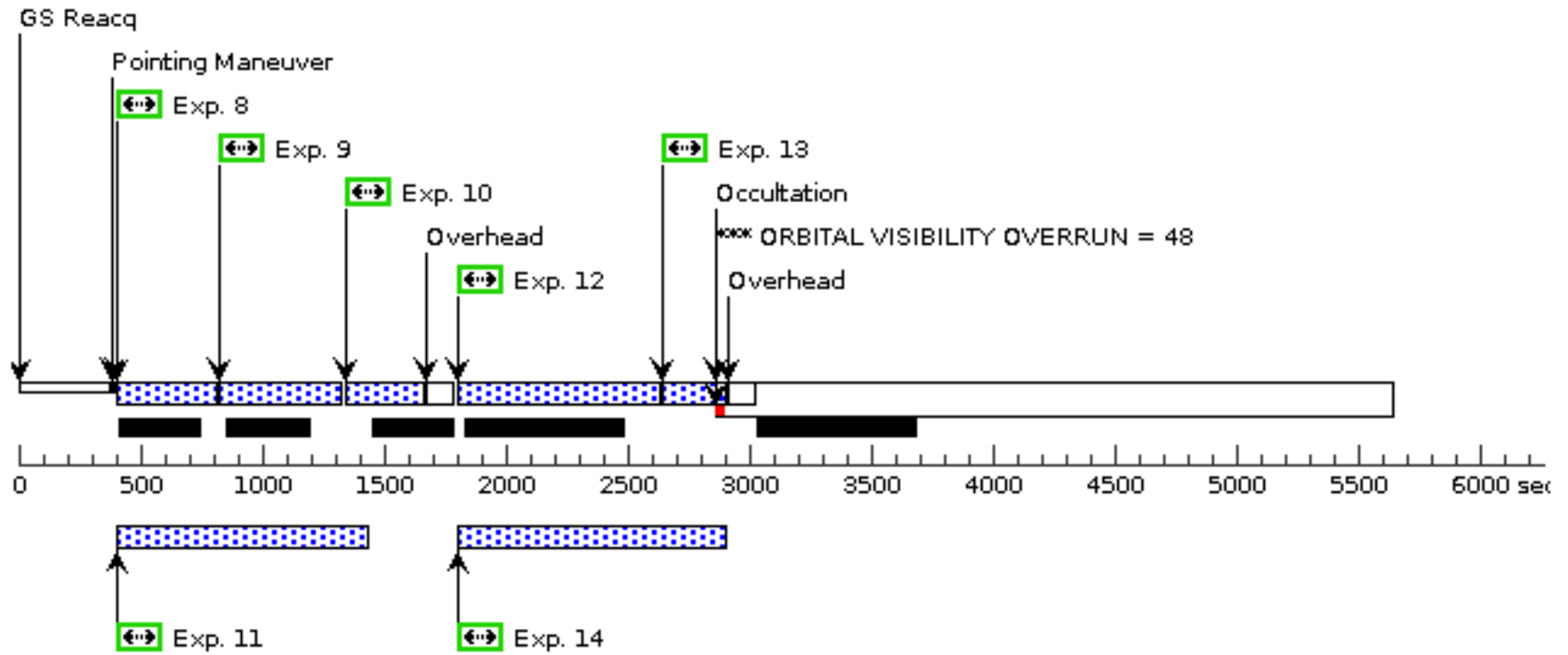
Proposal 17502 - NGC2090 BB (07) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

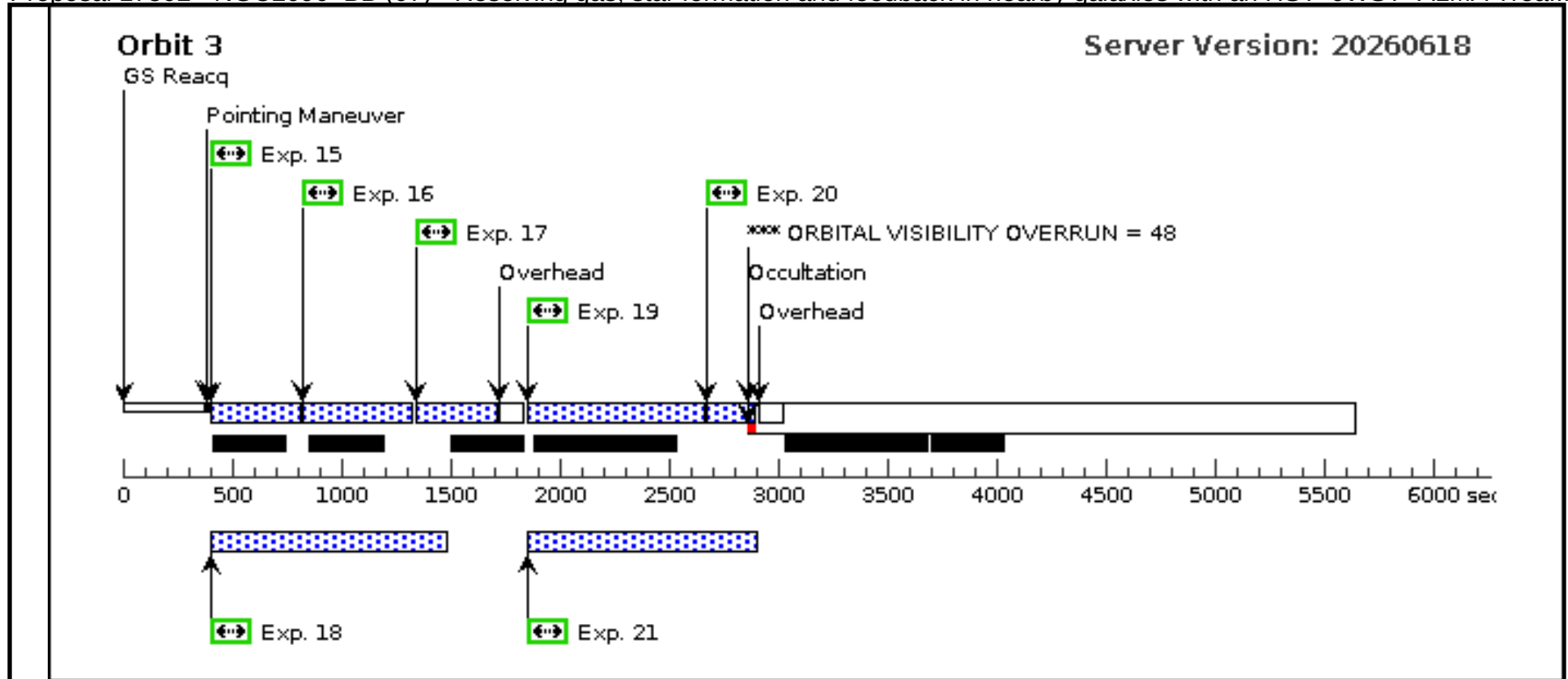
	19	F275W_NG (7) NGC2090 C2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC209 0_BB (07)	665 Secs (665 Secs) [==>]	
	20	F555W_NG (7) NGC2090 C2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC209 0_BB (07)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG ANY C2090-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC209 0_BB (07)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC2283_BB (08) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

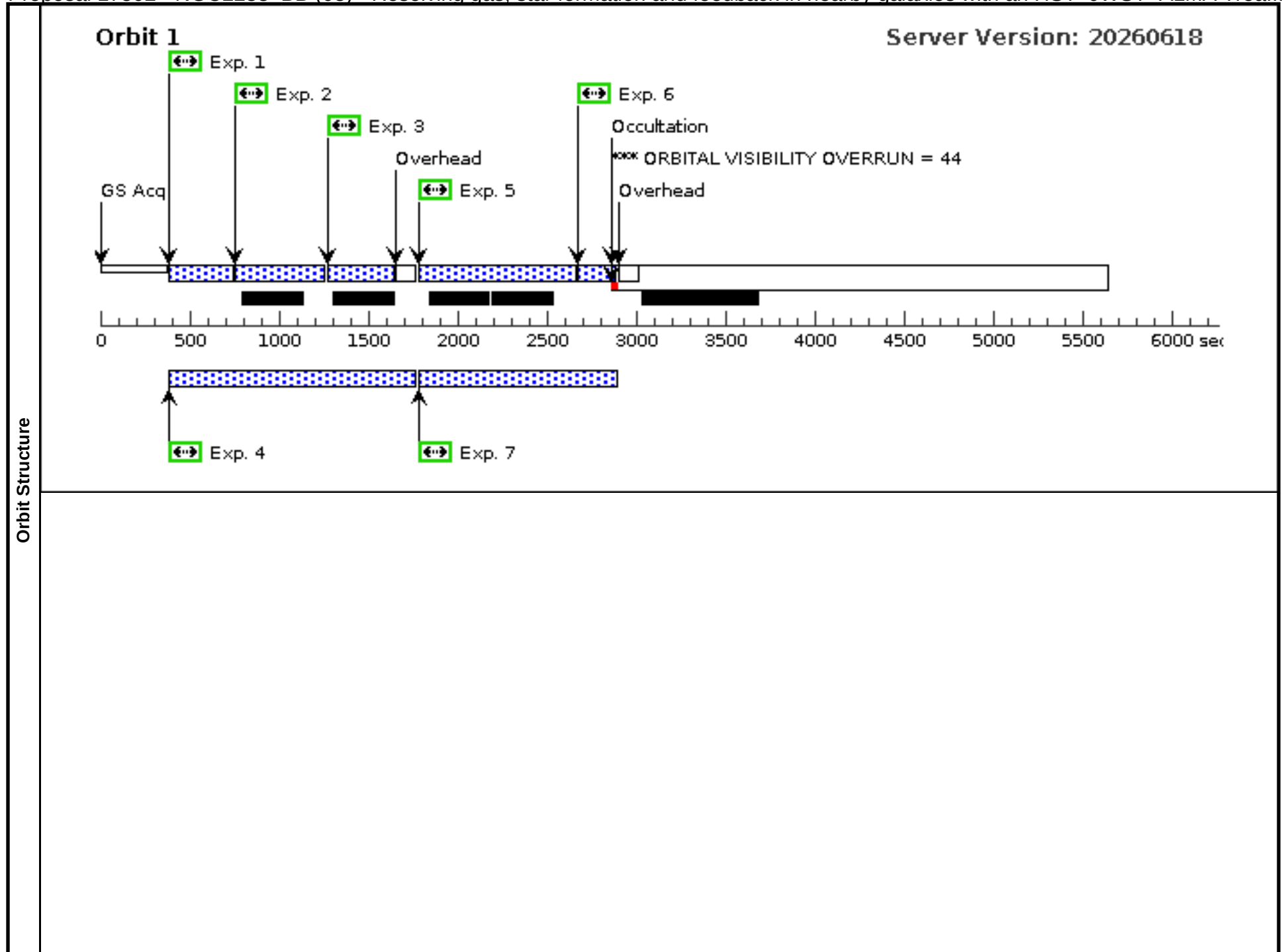
Visit	Proposal 17502, NGC2283_BB (08), failed					Thu Jul 30 21:02:52 GMT 2026
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%					
Diagnostics	(NGC2283_BB (08)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC2283_BB (08)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	(NGC2283_BB (08)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(8)	NGC2283	RA: 06 45 52.7928 (101.4699700d) Dec: -18 12 38.88 (-18.21080d) Equinox: J2000		V=16	Reference Frame: ICRS
Fixed Targets	Comments:					
	Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC2283 BB (08) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC2283_BB (08)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC2283_BB (08)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC2283_BB (08)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C2283-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC2283_BB (08)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC2283_BB (08)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC2283_BB (08)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C2283-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC2283_BB (08)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC2283_BB (08)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC2283_BB (08)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC2283_BB (08)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C2283-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC2283_BB (08)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC2283_BB (08)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC2283_BB (08)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C2283-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC2283_BB (08)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC2283_BB (08)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC2283_BB (08)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC2283_BB (08)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C2283-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC2283_BB (08)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

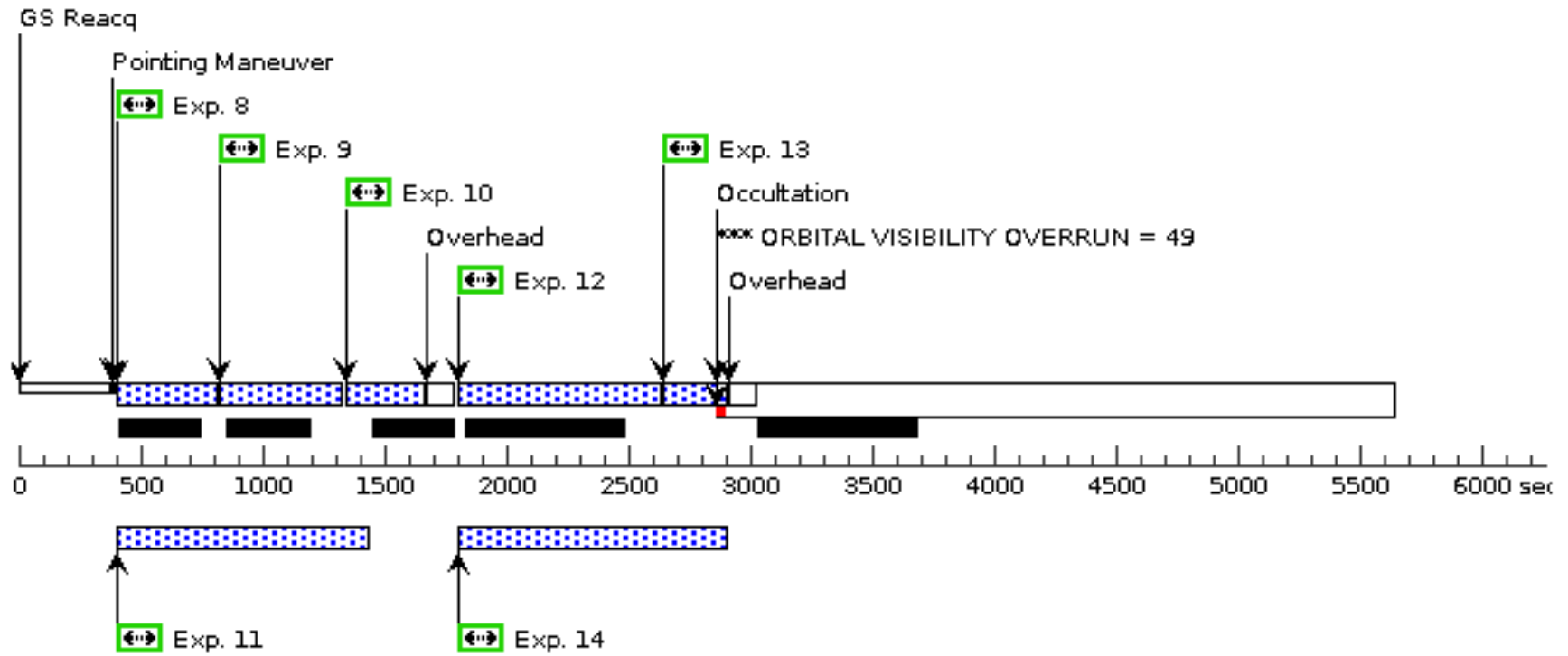
Proposal 17502 - NGC2283 BB (08) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

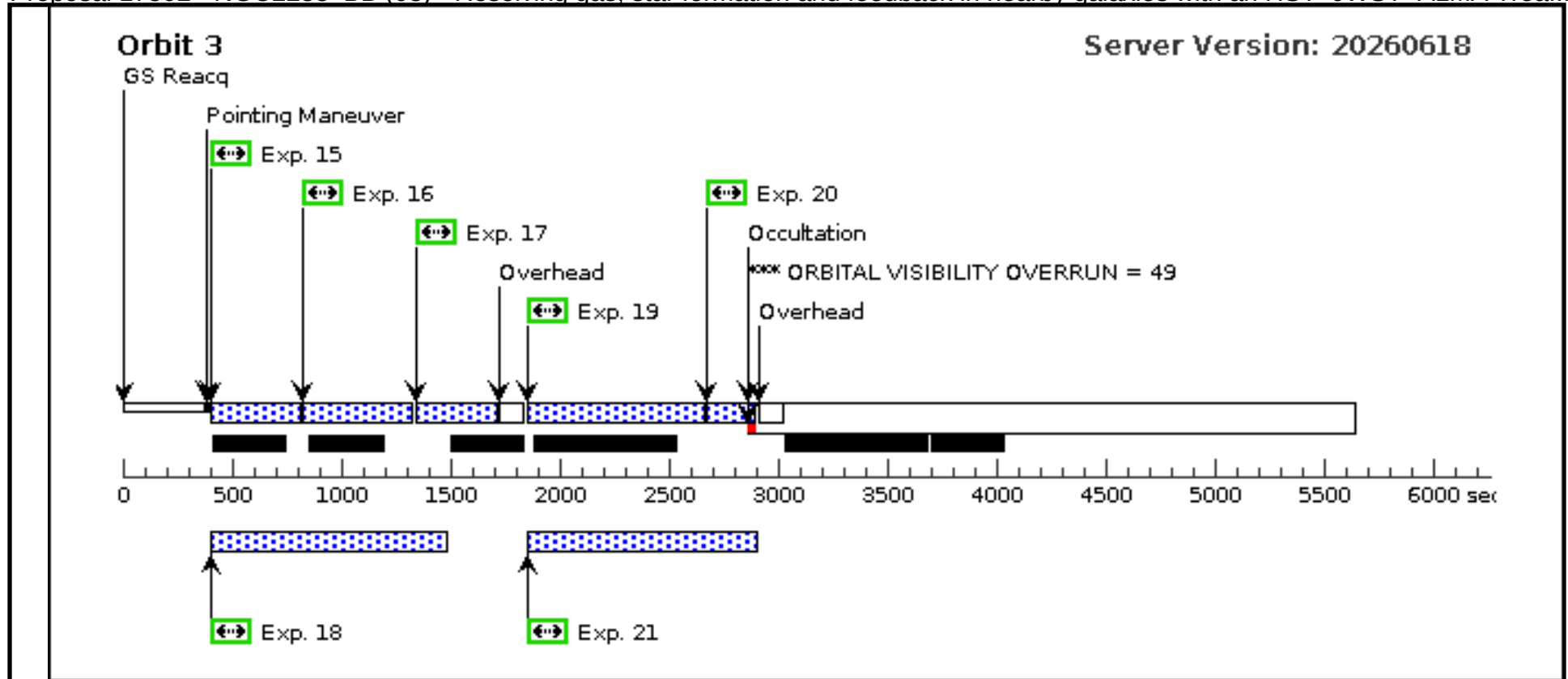
	19	F275W_NG (8) NGC2283 C2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC228 3_BB (08)	665 Secs (665 Secs) [==>]	
	20	F555W_NG (8) NGC2283 C2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC228 3_BB (08)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG ANY C2283-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC228 3_BB (08)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

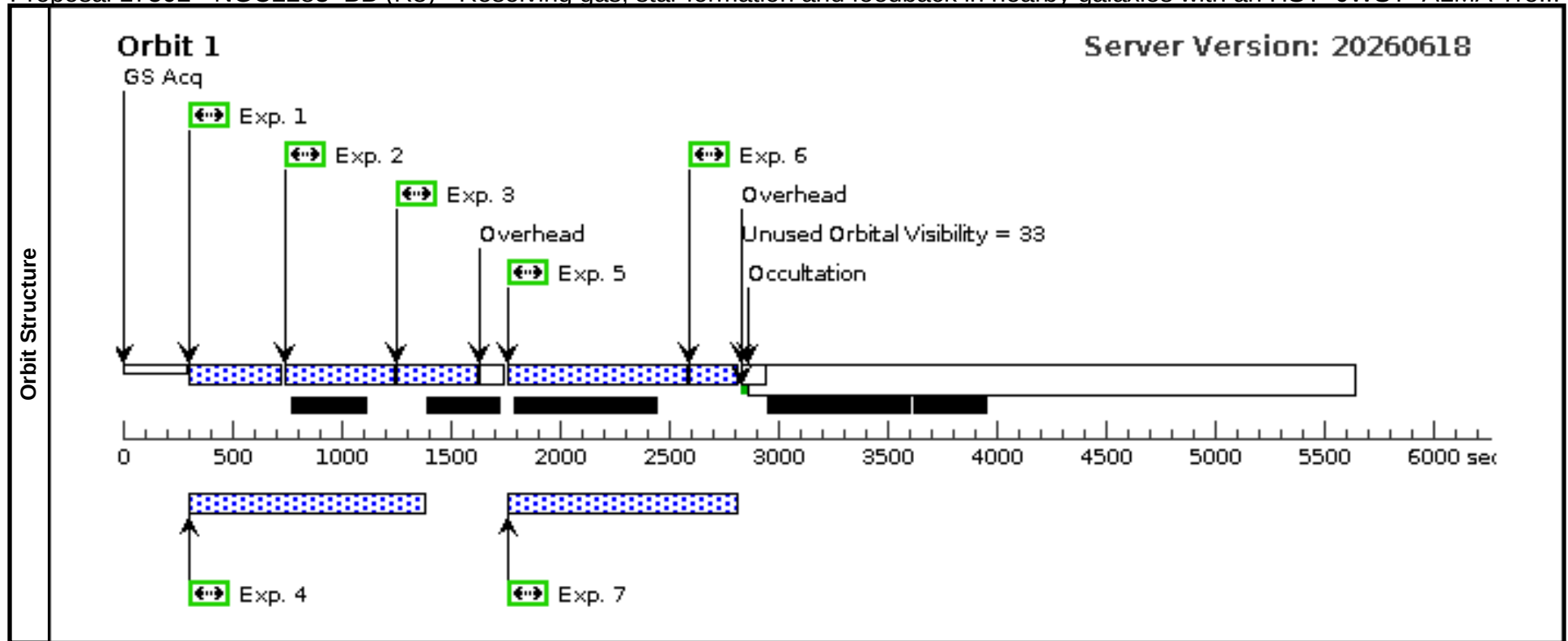
Server Version: 20260618





Proposal 17502 - NGC2283_BB (R8) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC2283_BB (R8), completed								Thu Jul 30 21:02:52 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 08									
	Comments: Repeat of visit 08 - only third orbit									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(8)	NGC2283	RA: 06 45 52.7928 (101.4699700d) Dec: -18 12 38.88 (-18.21080d) Equinox: J2000				V=16		Reference Frame: ICRS	
	Comments: Category=GALAXY Description=[DISK, SPIRAL, 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 C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC2283_BB (R8)	270 Secs (270 Secs) [==>]	[1]
	2	F438W_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC2283_BB (R8)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC2283_BB (R8)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C2283-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC2283_BB (R8)	870 Secs (870 Secs) [==>]	[1]
	5	F275W_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in NGC2283_BB (R8)	670 Secs (670 Secs) [==>]	[1]
	6	F555W_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in NGC2283_BB (R8)	200 Secs (200 Secs) [==>]	[1]
	7	F606W_NG C2283-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC2283_BB (R8)	870 Secs (870 Secs) [==>]	[1]



Proposal 17502 - NGC2566 BB (09) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

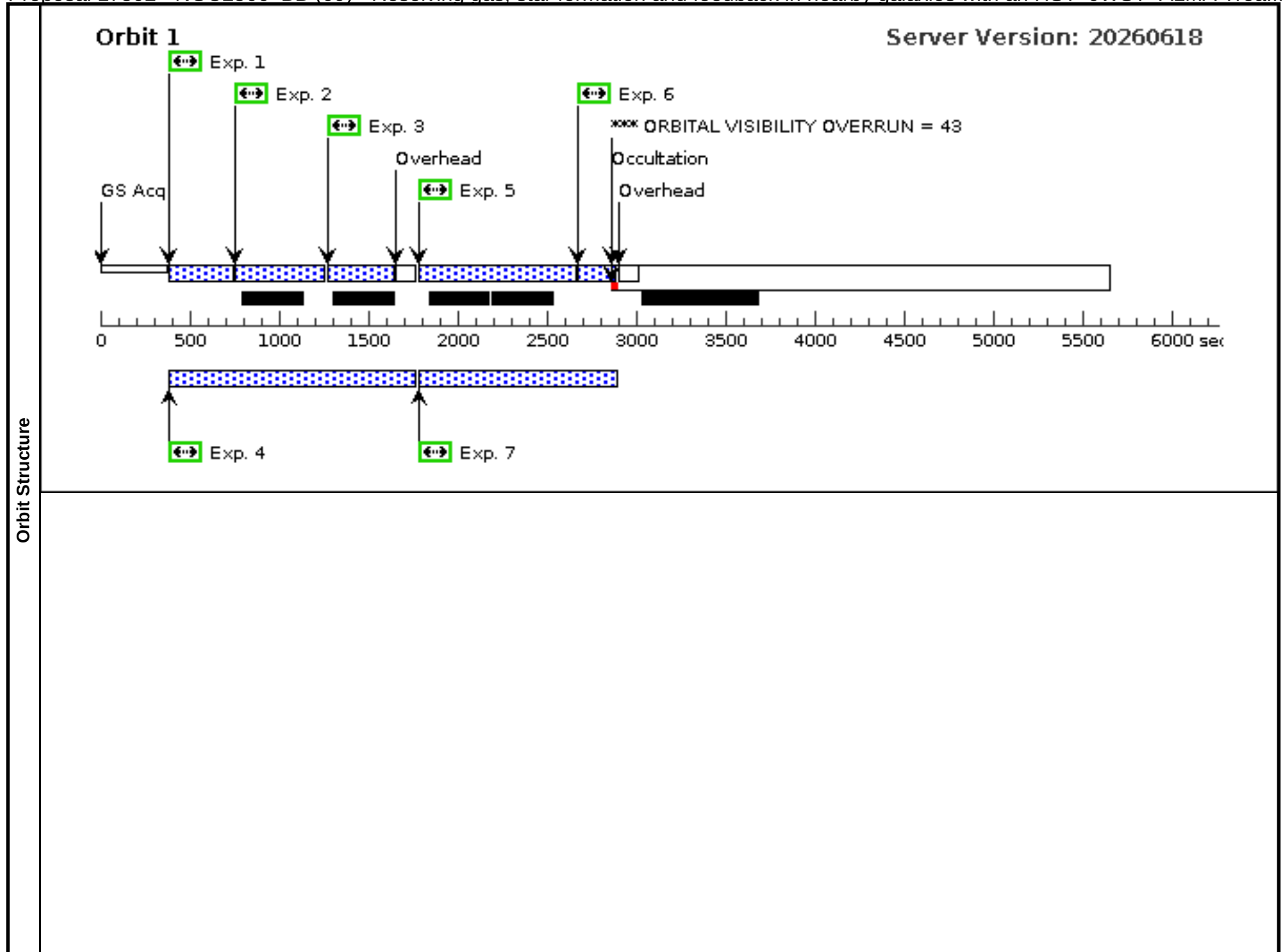
Visit	Proposal 17502, NGC2566_BB (09), completed Thu Jul 30 21:02:52 GMT 2026				
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%				
Diagnostics	(NGC2566_BB (09)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC2566_BB (09)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC2566_BB (09)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(9)	NGC2566	RA: 08 18 45.6072 (124.6900300d) Dec: -25 29 58.27 (-25.49952d) Equinox: J2000		V=16
Fixed Targets	Miscellaneous Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]				

Proposal 17502 - NGC2566 BB (09) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C2566	(9) NGC2566	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC2566_BB (09)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C2566	(9) NGC2566	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC2566_BB (09)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C2566	(9) NGC2566	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC2566_BB (09)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C2566-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC2566_BB (09)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C2566	(9) NGC2566	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC2566_BB (09)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C2566	(9) NGC2566	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC2566_BB (09)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C2566-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC2566_BB (09)	850 Secs (930 Secs) [==>930.0 Secs]	[1]
	8	F814W_NG C2566	(9) NGC2566	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC2566_BB (09)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C2566	(9) NGC2566	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC2566_BB (09)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C2566	(9) NGC2566	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC2566_BB (09)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C2566-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC2566_BB (09)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C2566	(9) NGC2566	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC2566_BB (09)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C2566	(9) NGC2566	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC2566_BB (09)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C2566-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC2566_BB (09)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C2566	(9) NGC2566	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC2566_BB (09)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C2566	(9) NGC2566	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC2566_BB (09)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C2566	(9) NGC2566	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC2566_BB (09)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C2566-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC2566_BB (09)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

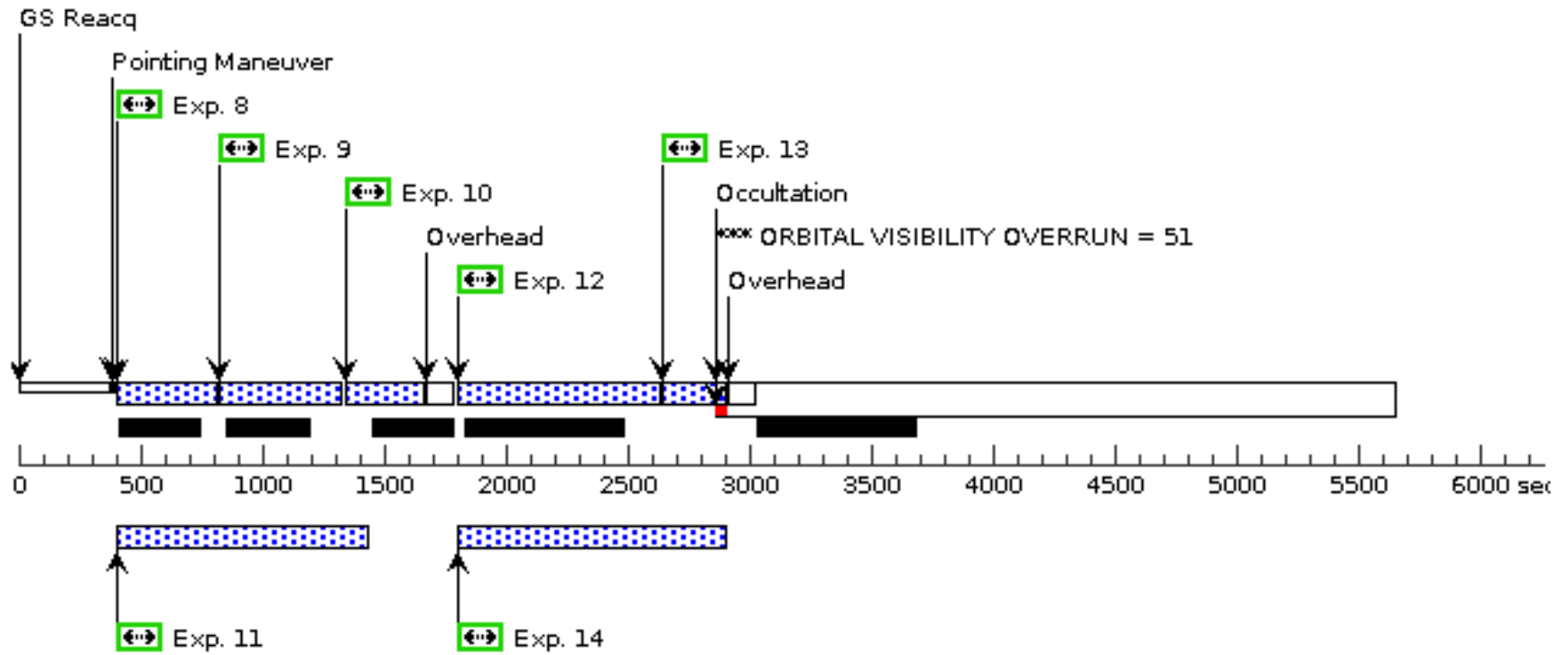
Proposal 17502 - NGC2566 BB (09) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

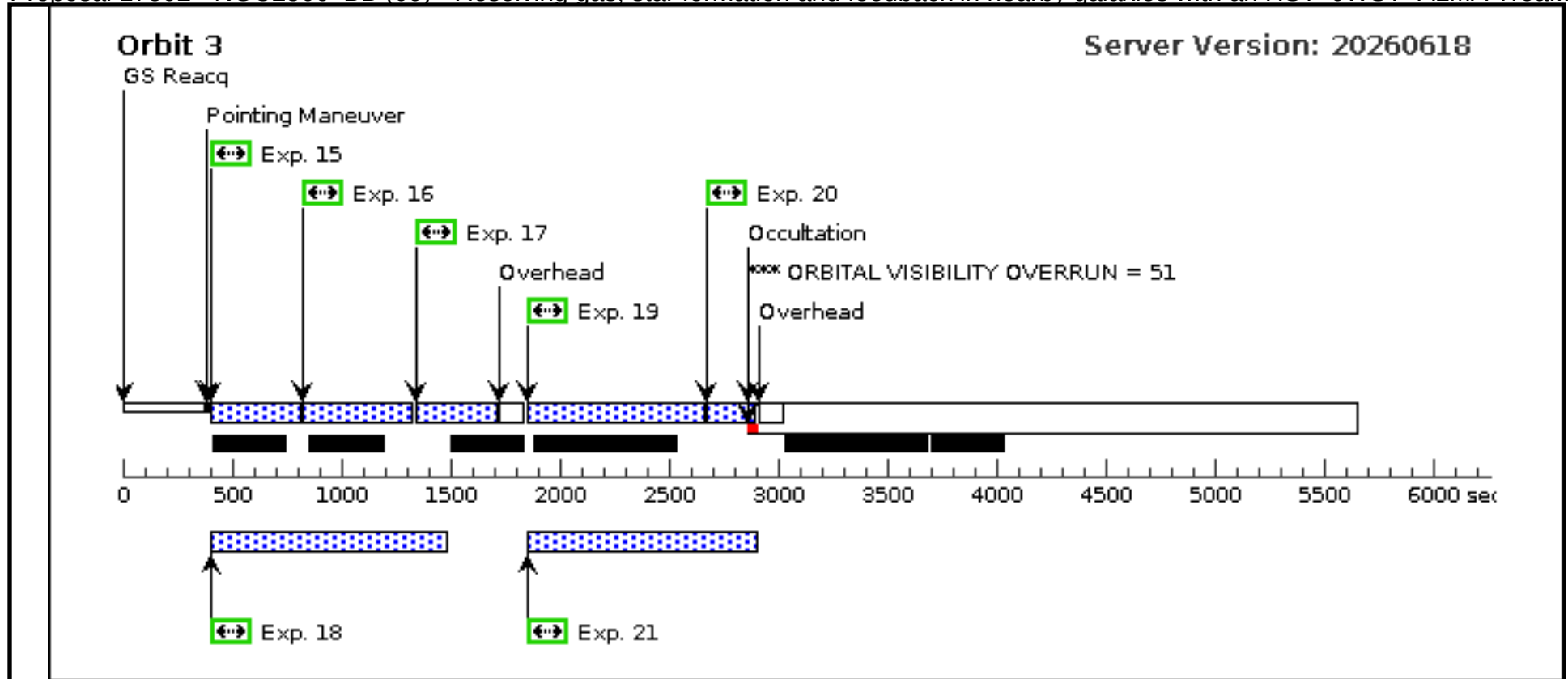
	19	F275W_NG (9) NGC2566 C2566	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC2566_BB (09)	665 Secs (665 Secs)	
								[==>]	[3]
	20	F555W_NG (9) NGC2566 C2566	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC2566_BB (09)	200 Secs (200 Secs)	
								[==>]	[3]
	21	F606W_NG ANY C2566-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC2566_BB (09)	870 Secs (870 Secs)	
								[==>]	[3]



Orbit 2

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Proposal 17502 - NGC2997-E BB (10) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tr...

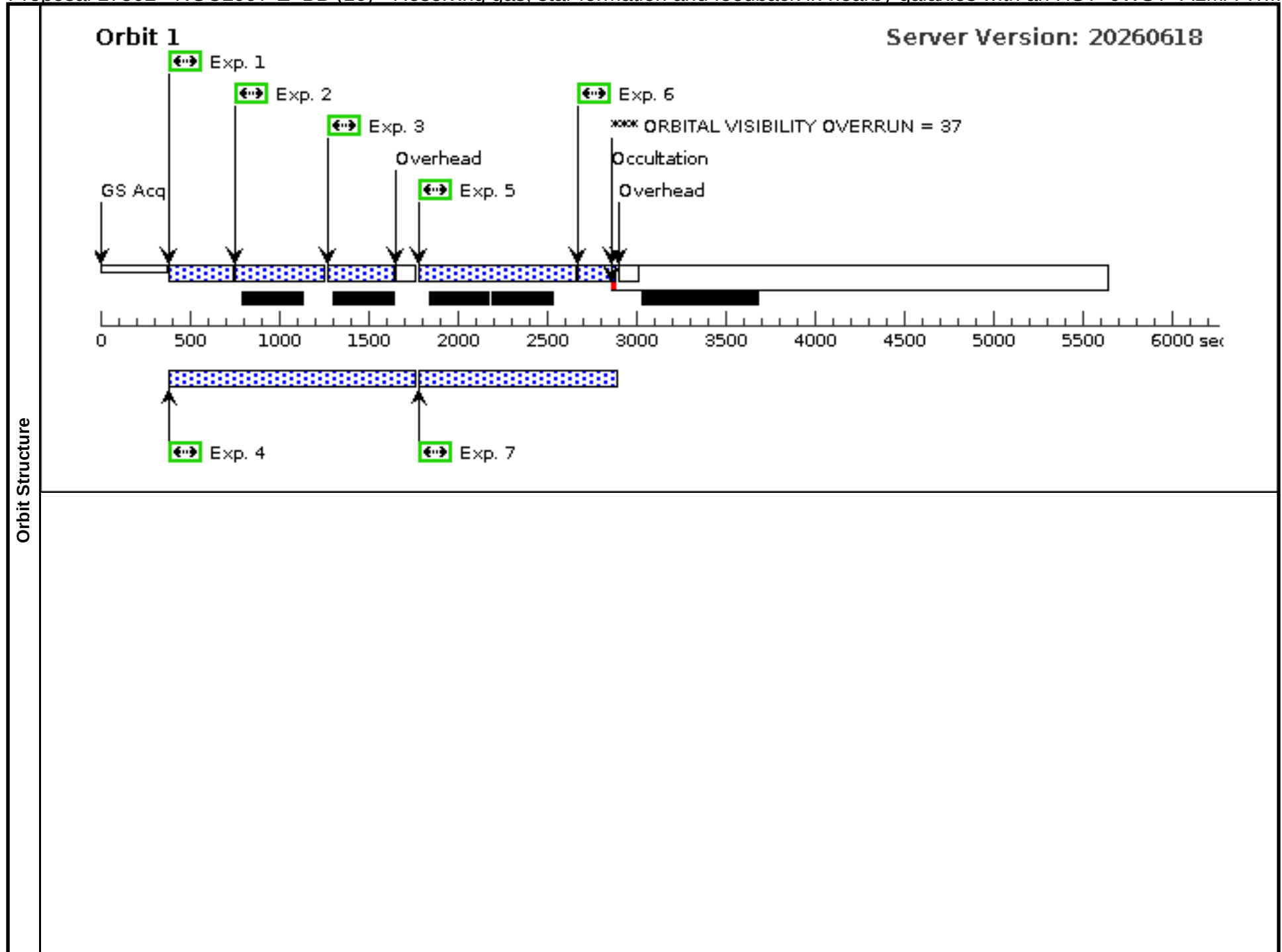
Visit	Proposal 17502, NGC2997-E_BB (10), completed					Thu Jul 30 21:02:52 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%; SAME ORIENT AS 11					
Diagnostics	(NGC2997-E_BB (10)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC2997-E_BB (10)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC2997-E_BB (10)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(10)	NGC2997-E	RA: 09 45 44.5683 (146.4357012d)		V=16	Reference Frame: ICRS
			Dec: -31 11 24.92 (-31.19026d)			
			Equinox: J2000			
		Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]				

Proposal 17502 - NGC2997-E BB (10) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tr...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C2997-E	(10) NGC2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC2997-E_BB (10)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C2997-E	(10) NGC2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC2997-E_BB (10)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C2997-E	(10) NGC2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC2997-E_BB (10)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C2997-E-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC2997-E_BB (10)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C2997-E	(10) NGC2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC2997-E_BB (10)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C2997-E	(10) NGC2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC2997-E_BB (10)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C2997-E-P AR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC2997-E_BB (10)	850 Secs (927 Secs) [==>927.0 Secs]	[1]
	8	F814W_NG C2997-E	(10) NGC2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC2997-E_BB (10)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C2997-E	(10) NGC2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC2997-E_BB (10)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C2997-E	(10) NGC2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC2997-E_BB (10)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C2997-E-P AR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC2997-E_BB (10)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C2997-E	(10) NGC2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC2997-E_BB (10)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C2997-E	(10) NGC2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC2997-E_BB (10)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C2997-E-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC2997-E_BB (10)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C2997-E	(10) NGC2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC2997-E_BB (10)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C2997-E	(10) NGC2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC2997-E_BB (10)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C2997-E	(10) NGC2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC2997-E_BB (10)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C2997-E-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC2997-E_BB (10)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

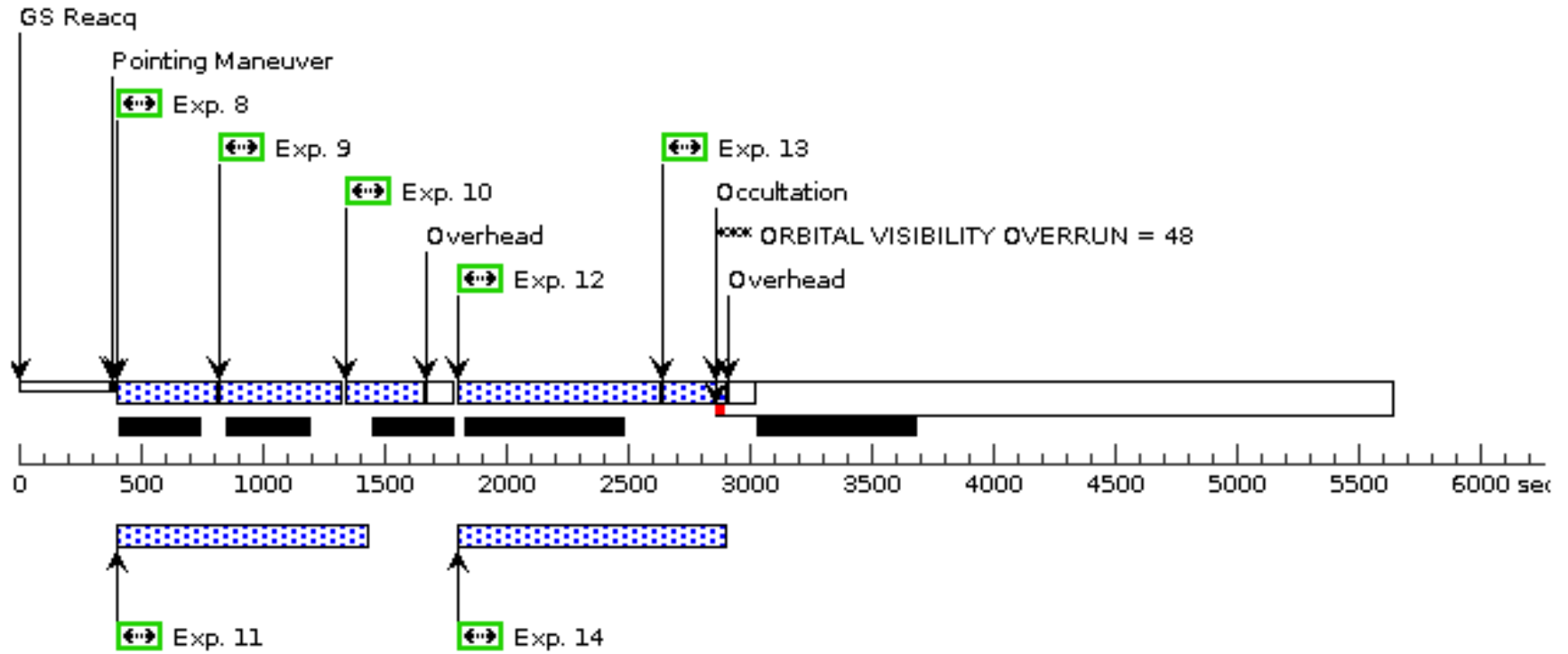
Proposal 17502 - NGC2997-E BB (10) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tr...

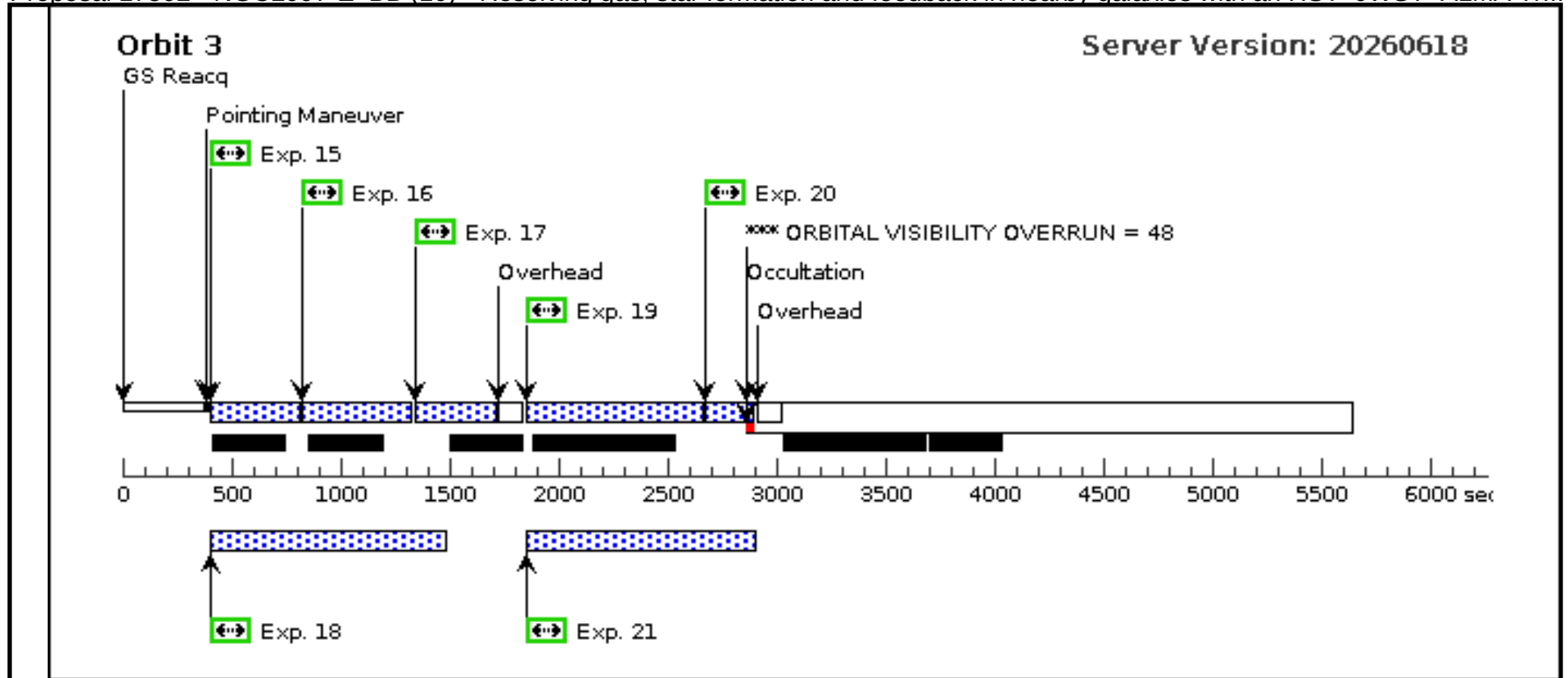
	19	F275W_NG (10) NGC2997-E C2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC299 7-E_BB (10)	665 Secs (665 Secs) [==>]	
	20	F555W_NG (10) NGC2997-E C2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC299 7-E_BB (10)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG ANY C2997-E-P AR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC299 7-E_BB (10)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC2997-W_BB (11) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA T...

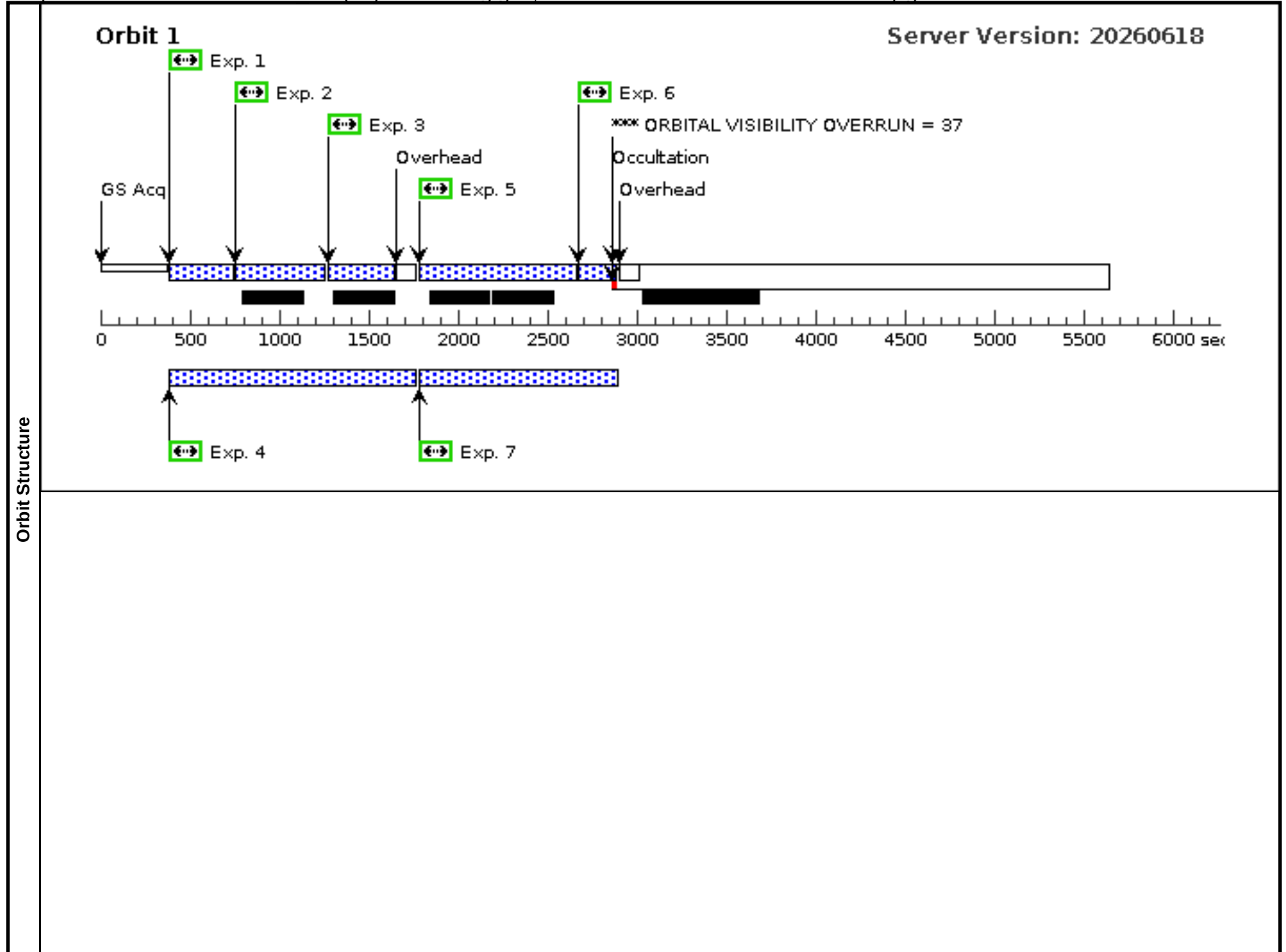
Visit	Proposal 17502, NGC2997-W_BB (11), failed					Thu Jul 30 21:02:52 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%; ORIENT 40D TO 47 D; ORIENT 220D TO 227 D					
Diagnostics	(NGC2997-W_BB (11)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC2997-W_BB (11)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC2997-W_BB (11)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(11)	NGC2997-W	RA: 09 45 32.5279 (146.3855329d)		V=16	Reference Frame: ICRS
			Dec: -31 11 26.11 (-31.19059d)			
			Equinox: J2000			
	Comments:					
	Category=GALAXY					
	Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC2997-W BB (11) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA T...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C2997-W	(11) NGC2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC2997-W_BB (11)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C2997-W	(11) NGC2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC2997-W_BB (11)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C2997-W	(11) NGC2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC2997-W_BB (11)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C2997-W-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC2997-W_BB (11)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C2997-W	(11) NGC2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC2997-W_BB (11)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C2997-W	(11) NGC2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC2997-W_BB (11)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C2997-W-P AR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC2997-W_BB (11)	850 Secs (927 Secs) [==>927.0 Secs]	[1]
	8	F814W_NG C2997-W	(11) NGC2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC2997-W_BB (11)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C2997-W	(11) NGC2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC2997-W_BB (11)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C2997-W	(11) NGC2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC2997-W_BB (11)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C2997-W-P AR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC2997-W_BB (11)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C2997-W	(11) NGC2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC2997-W_BB (11)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C2997-W	(11) NGC2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC2997-W_BB (11)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C2997-W-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC2997-W_BB (11)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C2997-W	(11) NGC2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC2997-W_BB (11)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C2997-W	(11) NGC2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC2997-W_BB (11)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C2997-W	(11) NGC2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC2997-W_BB (11)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C2997-W-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC2997-W_BB (11)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

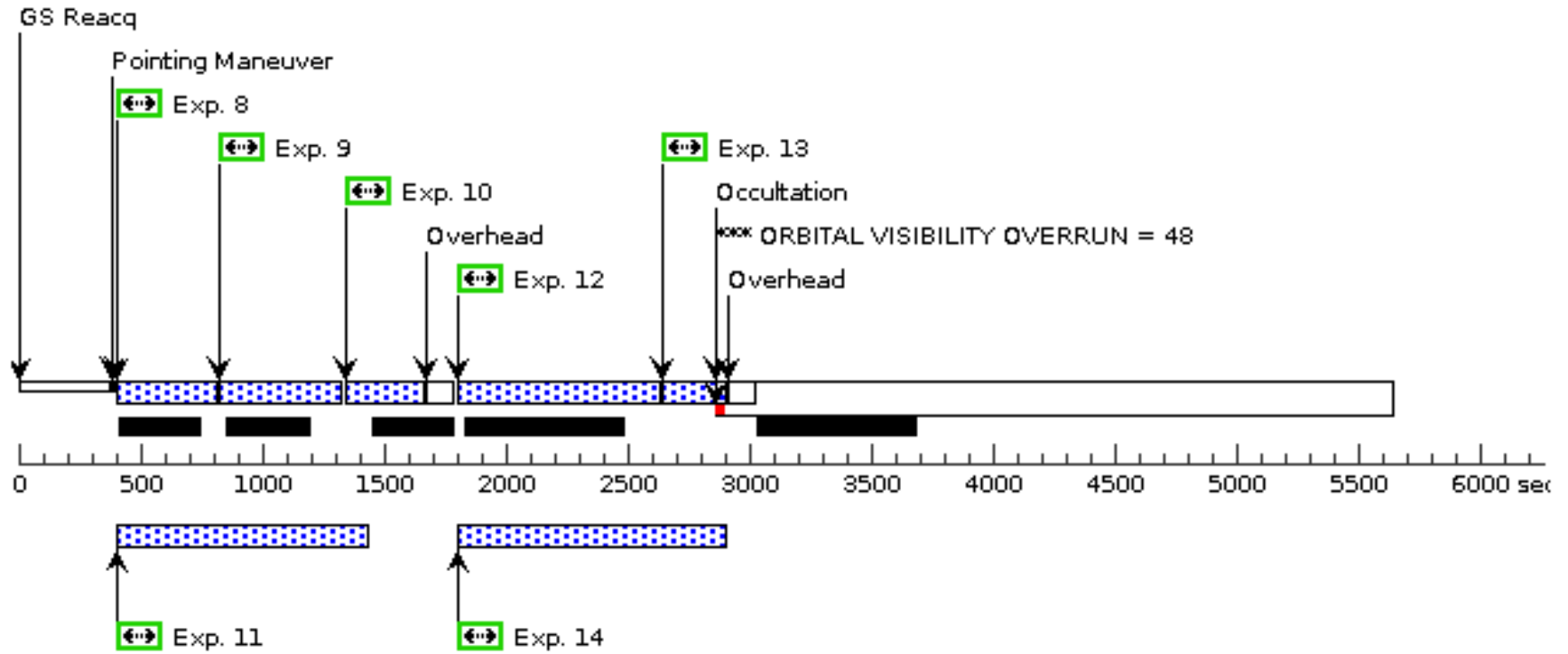
Proposal 17502 - NGC2997-W BB (11) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA T...

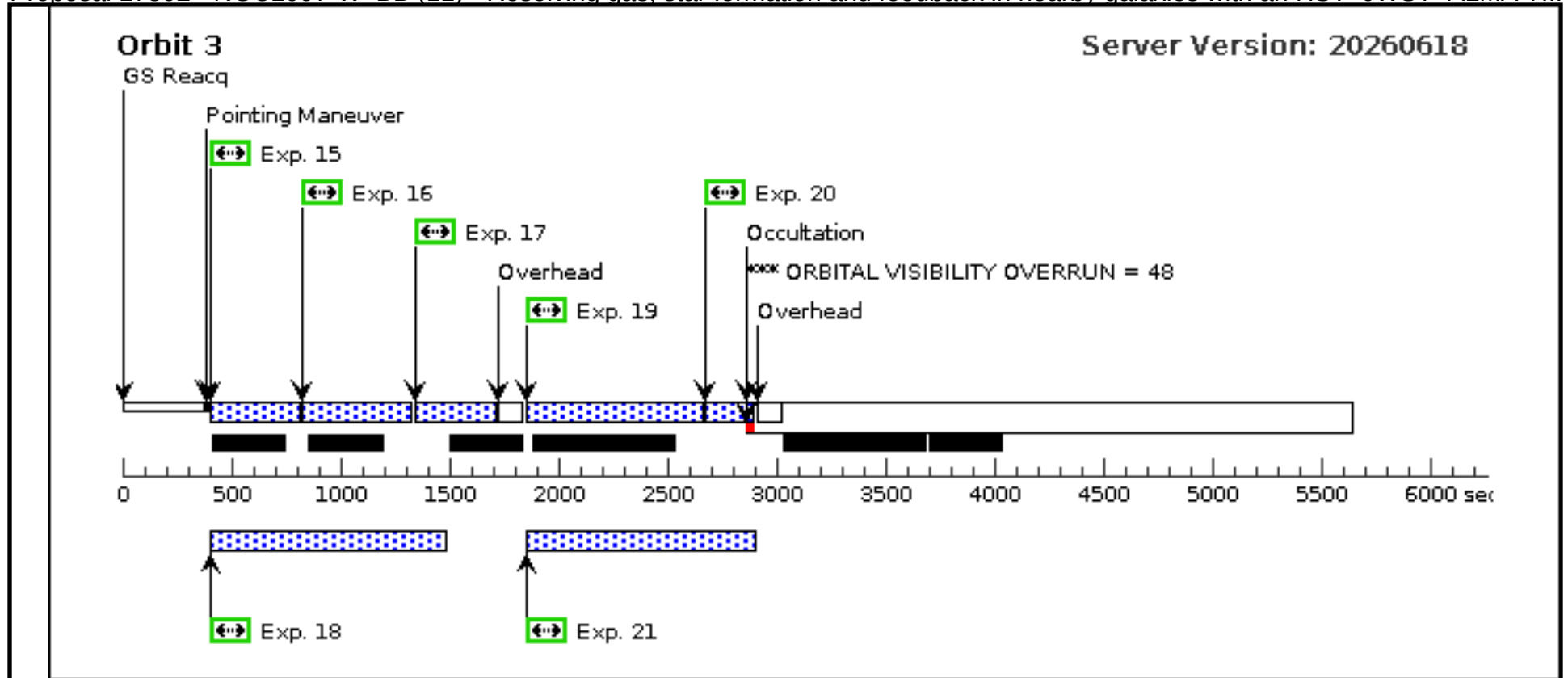
	19	F275W_NG (11) NGC2997-W C2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC299 7-W_BB (11)	665 Secs (665 Secs) [==>]	
	20	F555W_NG (11) NGC2997-W C2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC299 7-W_BB (11)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG ANY C2997-W-P AR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC299 7-W_BB (11)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC2997-W_BB (A1) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA T...

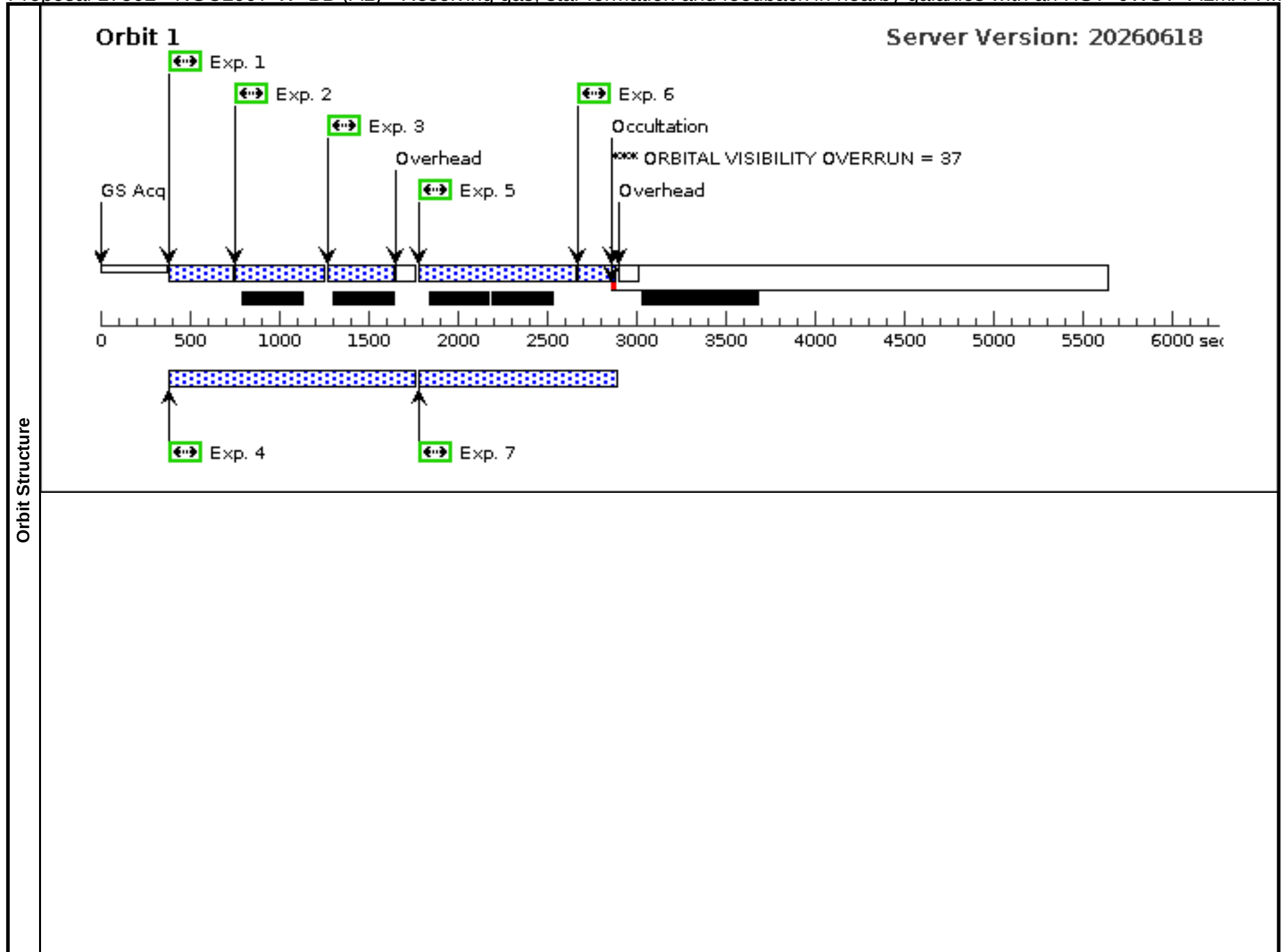
Visit	Proposal 17502, NGC2997-W_BB (A1), completed					Thu Jul 30 21:02:53 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%; ORIENT 312D TO 314 D					
Comments: Partial repeat of exposures that failed as part of visit 11.						
Diagnostics	(NGC2997-W_BB (A1)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC2997-W_BB (A1)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC2997-W_BB (A1)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(62)	NGC2997-W-COPY	RA: 09 45 33.0298 (146.3876242d)		V=16	Reference Frame: ICRS
			Dec: -31 11 21.69 (-31.18936d)			
			Equinox: J2000			
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC2997-W BB (A1) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA T...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Gro up 1-4 in NGC2997- W_BB (A1)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Gro up 1-4 in NGC2997- W_BB (A1)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Gro up 1-4 in NGC2997- W_BB (A1)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C2997-W-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-4 in NGC2997- W_BB (A1)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Gro up 5-7 in NGC2997- W_BB (A1)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Gro up 5-7 in NGC2997- W_BB (A1)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C2997-W-P AR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-7 in NGC2997- W_BB (A1)	850 Secs (927 Secs) [==>927.0 Secs]	[1]
	8	F814W_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1, 803	Prime + Parallel Gro up 8-11 in NGC2997- W_BB (A1)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1, 803	Prime + Parallel Gro up 8-11 in NGC2997- W_BB (A1)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1, 803	Prime + Parallel Gro up 8-11 in NGC2997- W_BB (A1)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C2997-W-P AR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 8-11 in NGC2997- W_BB (A1)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1, 803	Prime + Parallel Gro up 12-14 in NGC299 7-W_BB (A1)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1, 803	Prime + Parallel Gro up 12-14 in NGC299 7-W_BB (A1)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C2997-W-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 12-14 in NGC299 7-W_BB (A1)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3, 606	Prime + Parallel Gro up 15-18 in NGC299 7-W_BB (A1)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3, 606	Prime + Parallel Gro up 15-18 in NGC299 7-W_BB (A1)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3, 606	Prime + Parallel Gro up 15-18 in NGC299 7-W_BB (A1)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C2997-W-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 15-18 in NGC299 7-W_BB (A1)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

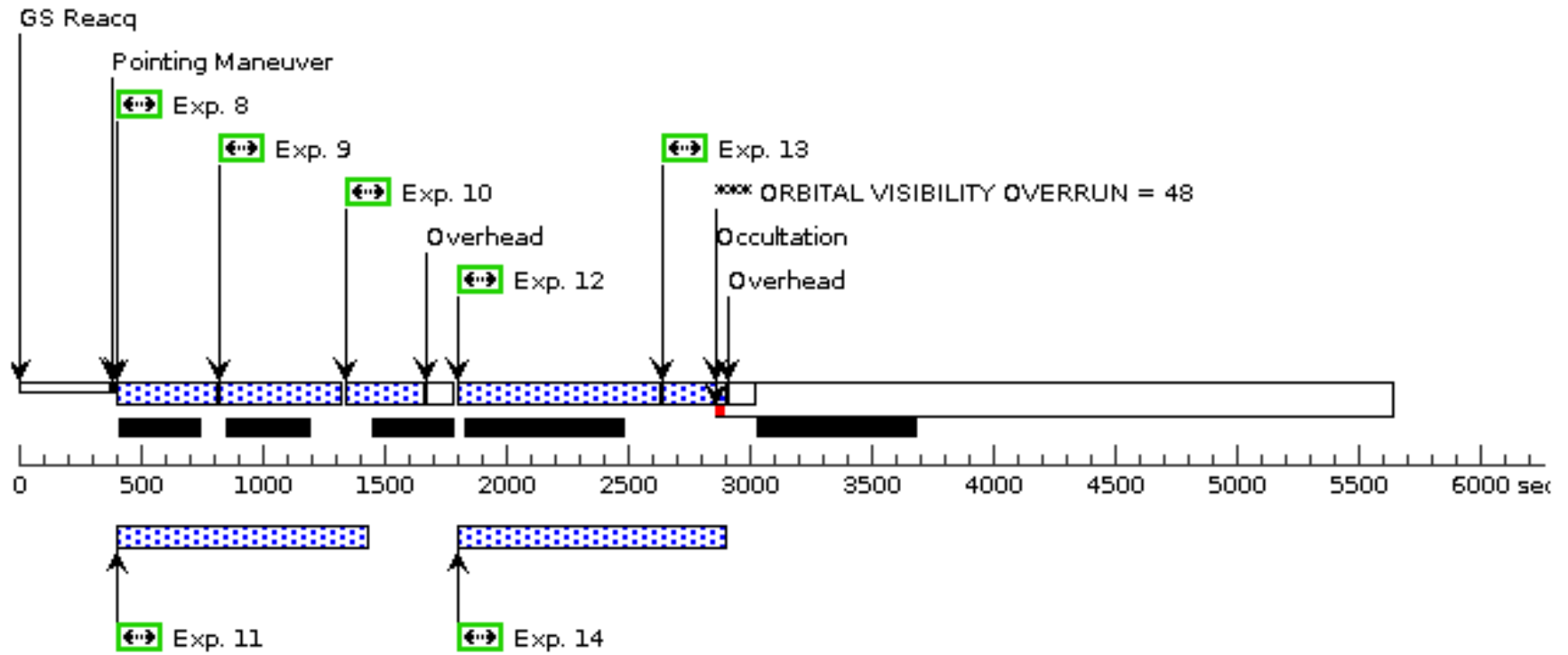
Proposal 17502 - NGC2997-W BB (A1) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA T...

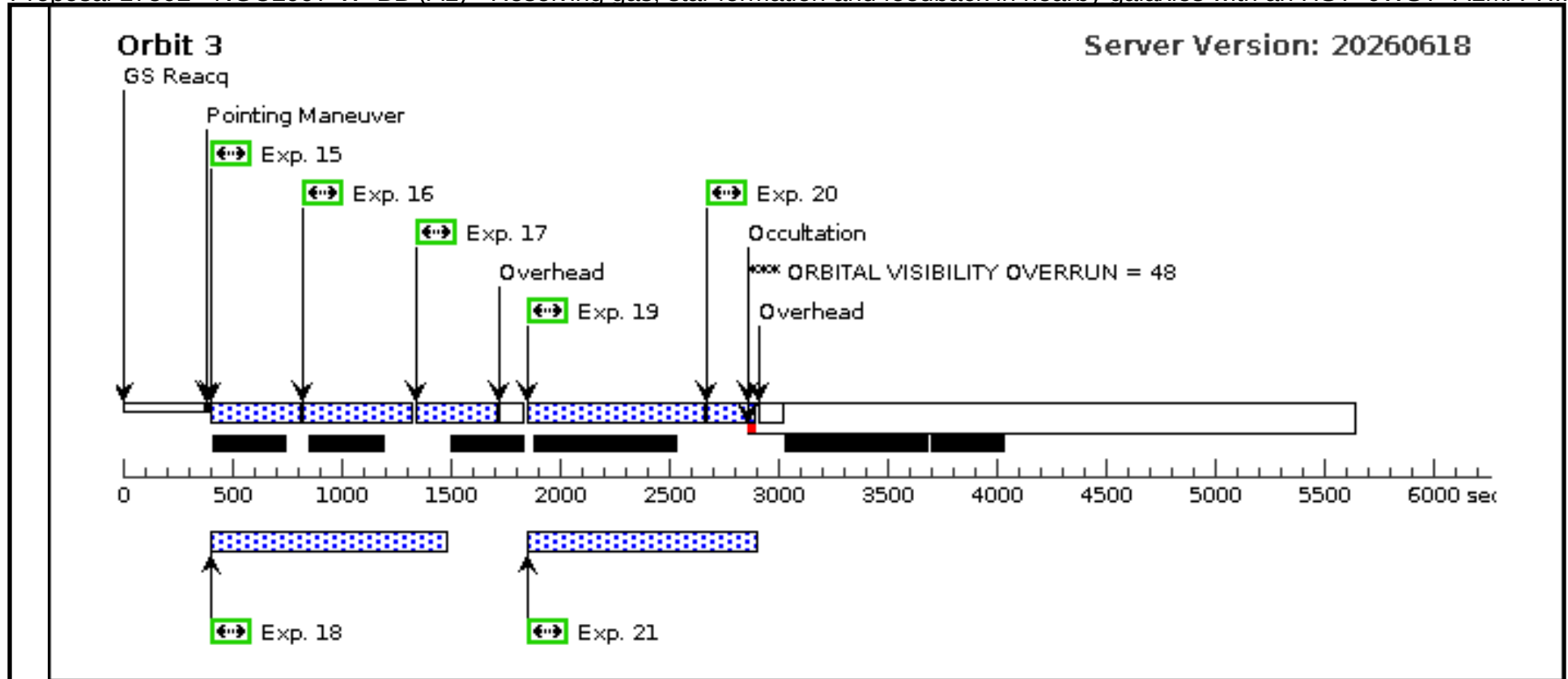
	19	F275W_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC299 7-W_BB (A1)	665 Secs (665 Secs) [==>]	
	20	F555W_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC299 7-W_BB (A1)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG C2997-W-P AR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC299 7-W_BB (A1)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC3059 BB (12) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

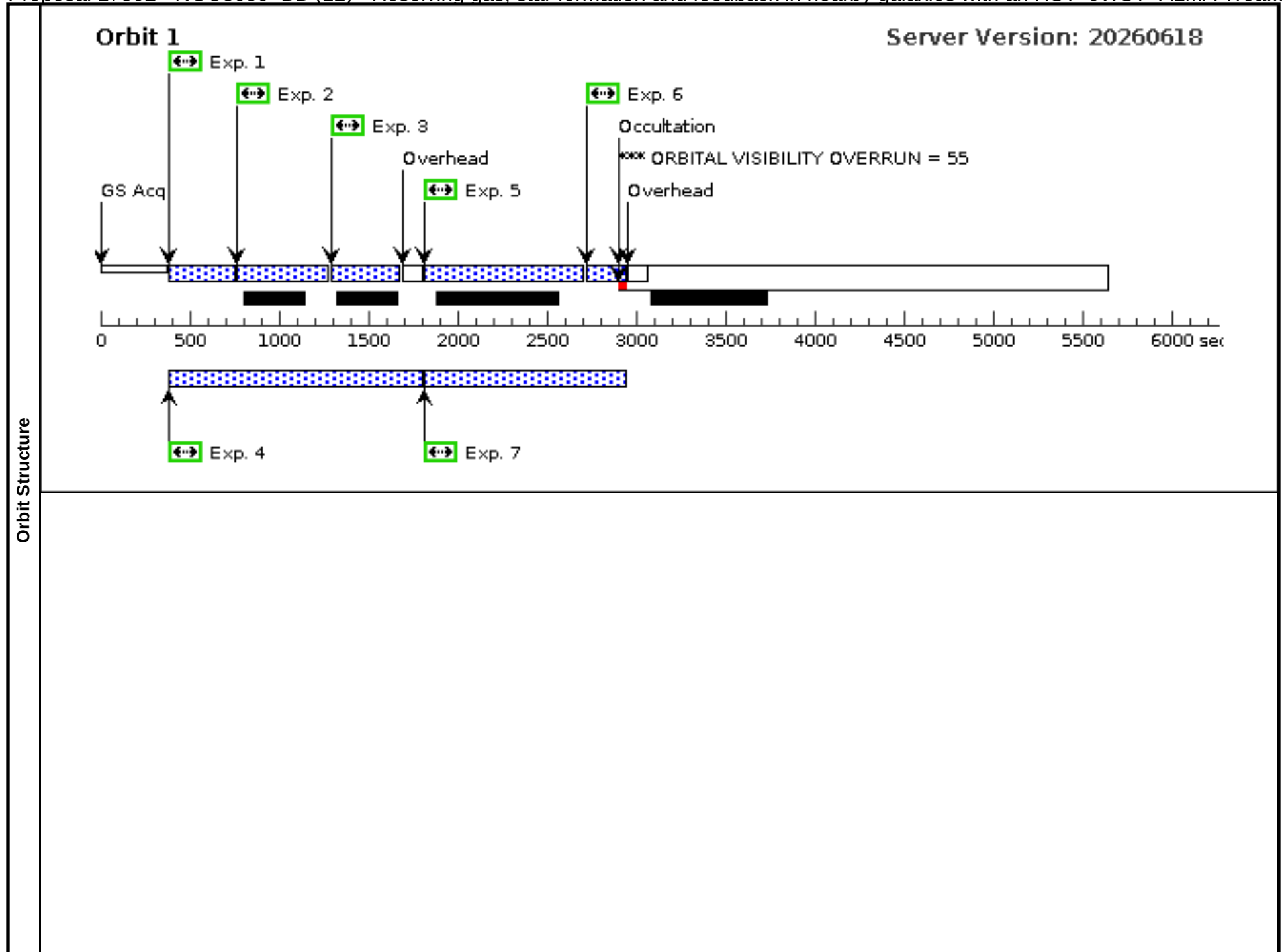
Visit	Proposal 17502, NGC3059_BB (12), completed Thu Jul 30 21:02:53 GMT 2026				
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%				
Diagnostics	(NGC3059_BB (12)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC3059_BB (12)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC3059_BB (12)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(12)	NGC3059	RA: 09 50 8.1600 (147.5340000d) Dec: -73 55 19.92 (-73.92220d) Equinox: J2000		V=16
Fixed Targets	Miscellaneous Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]				

Proposal 17502 - NGC3059 BB (12) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C3059	(12) NGC3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3059_BB (12)	209 Secs (220 Secs) [==>220.0 Secs]	[1]
	2	F438W_NG C3059	(12) NGC3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3059_BB (12)	350 Secs (361 Secs) [==>361.0 Secs]	[1]
	3	F336W_NG C3059	(12) NGC3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3059_BB (12)	350 Secs (361 Secs) [==>361.0 Secs]	[1]
	4	F814W_NG C3059-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC3059_BB (12)	1175 Secs (1217 Secs) [==>1217.0 Secs]	[1]
	5	F275W_NG C3059	(12) NGC3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3059_BB (12)	730 Secs (741 Secs) [==>741.0 Secs]	[1]
	6	F555W_NG C3059	(12) NGC3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3059_BB (12)	190 Secs (201 Secs) [==>201.0 Secs]	[1]
	7	F606W_NG C3059-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC3059_BB (12)	850 Secs (952 Secs) [==>952.0 Secs]	[1]
	8	F814W_NG C3059	(12) NGC3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3059_BB (12)	270 Secs (282 Secs) [==>282.0 Secs]	[2]
	9	F438W_NG C3059	(12) NGC3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3059_BB (12)	350 Secs (362 Secs) [==>362.0 Secs]	[2]
	10	F336W_NG C3059	(12) NGC3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3059_BB (12)	300 Secs (312 Secs) [==>312.0 Secs]	[2]
	11	F606W_NG C3059-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC3059_BB (12)	900 Secs (950 Secs) [==>950.0 Secs]	[2]
	12	F275W_NG C3059	(12) NGC3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3059_BB (12)	680 Secs (692 Secs) [==>692.0 Secs]	[2]
	13	F555W_NG C3059	(12) NGC3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3059_BB (12)	235 Secs (247 Secs) [==>247.0 Secs]	[2]
	14	F814W_NG C3059-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC3059_BB (12)	920 Secs (940 Secs) [==>940.0 Secs]	[2]
	15	F814W_NG C3059	(12) NGC3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3059_BB (12)	270 Secs (282 Secs) [==>282.0 Secs]	[3]
	16	F438W_NG C3059	(12) NGC3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3059_BB (12)	350 Secs (362 Secs) [==>362.0 Secs]	[3]
	17	F336W_NG C3059	(12) NGC3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3059_BB (12)	350 Secs (362 Secs) [==>362.0 Secs]	[3]
	18	F814W_NG C3059-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC3059_BB (12)	900 Secs (1000 Secs) [==>1000.0 Secs]	[3]

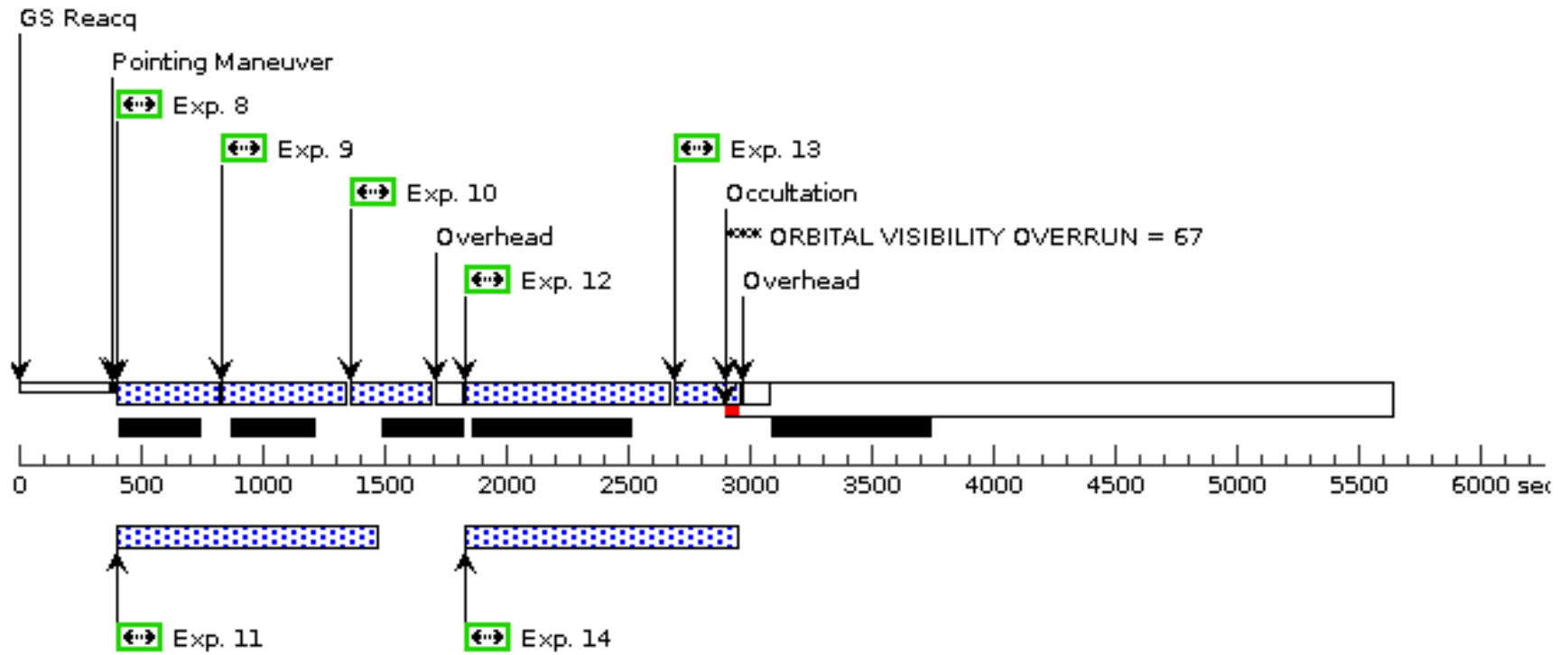
Proposal 17502 - NGC3059 BB (12) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

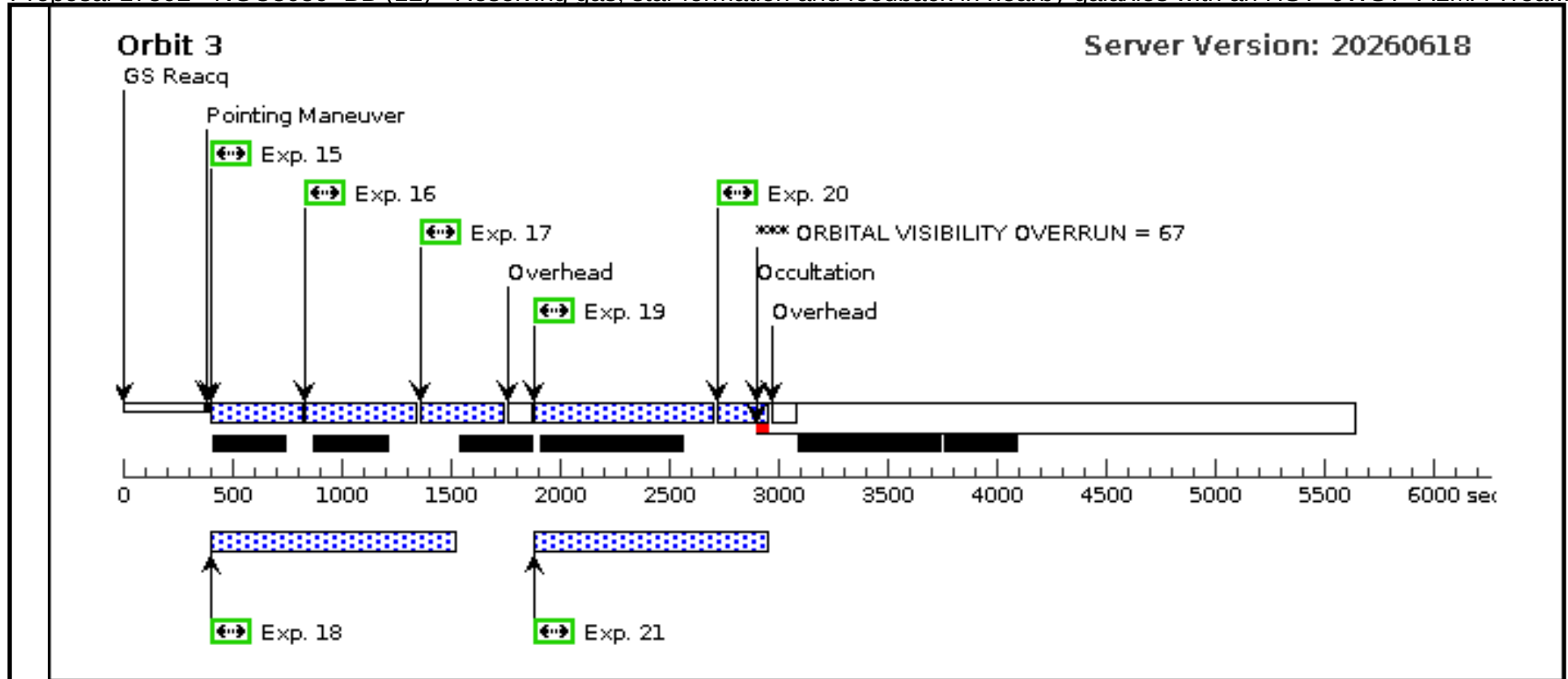
	19	F275W_NG (12) NGC3059 C3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC305 9_BB (12)	665 Secs (677 Secs) [==>677.0 Secs]	[3]
	20	F555W_NG (12) NGC3059 C3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC305 9_BB (12)	200 Secs (212 Secs) [==>212.0 Secs]	[3]
	21	F606W_NG ANY C3059-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC305 9_BB (12)	870 Secs (890 Secs) [==>890.0 Secs]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC3137 BB (13) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

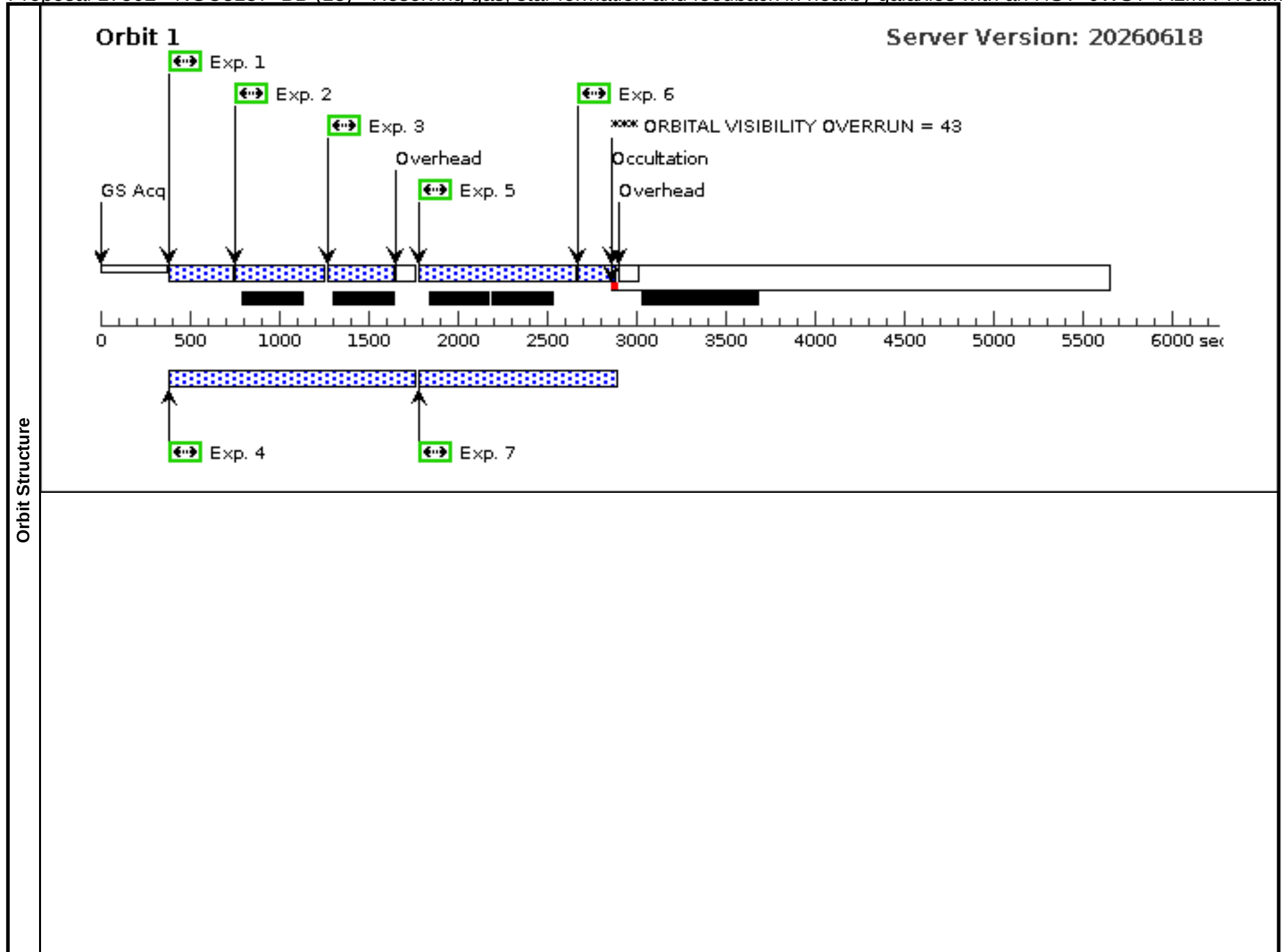
Visit	Proposal 17502, NGC3137_BB (13), failed					Thu Jul 30 21:02:53 GMT 2026				
	Diagnostic Status: Warning									
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT 185D TO 295 D; ORIENT 40D TO 65 D									
Fixed Targets	(NGC3137_BB (13)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC3137_BB (13)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC3137_BB (13)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(13)	NGC3137	RA: 10 09 7.4784 (152.2811600d) Dec: -29 03 51.48 (-29.06430d) Equinox: J2000		V=16	Reference Frame: ICRS				
	Comments:									
	Category=GALAXY									
	Description=[DISK, SPIRAL, STAR FORMING REGION]									

Proposal 17502 - NGC3137 BB (13) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3137_BB (13)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3137_BB (13)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3137_BB (13)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C3137-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC3137_BB (13)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3137_BB (13)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3137_BB (13)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C3137-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC3137_BB (13)	850 Secs (930 Secs) [==>930.0 Secs]	[1]
	8	F814W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3137_BB (13)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3137_BB (13)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3137_BB (13)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C3137-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC3137_BB (13)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3137_BB (13)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3137_BB (13)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C3137-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC3137_BB (13)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3137_BB (13)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3137_BB (13)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3137_BB (13)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C3137-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC3137_BB (13)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

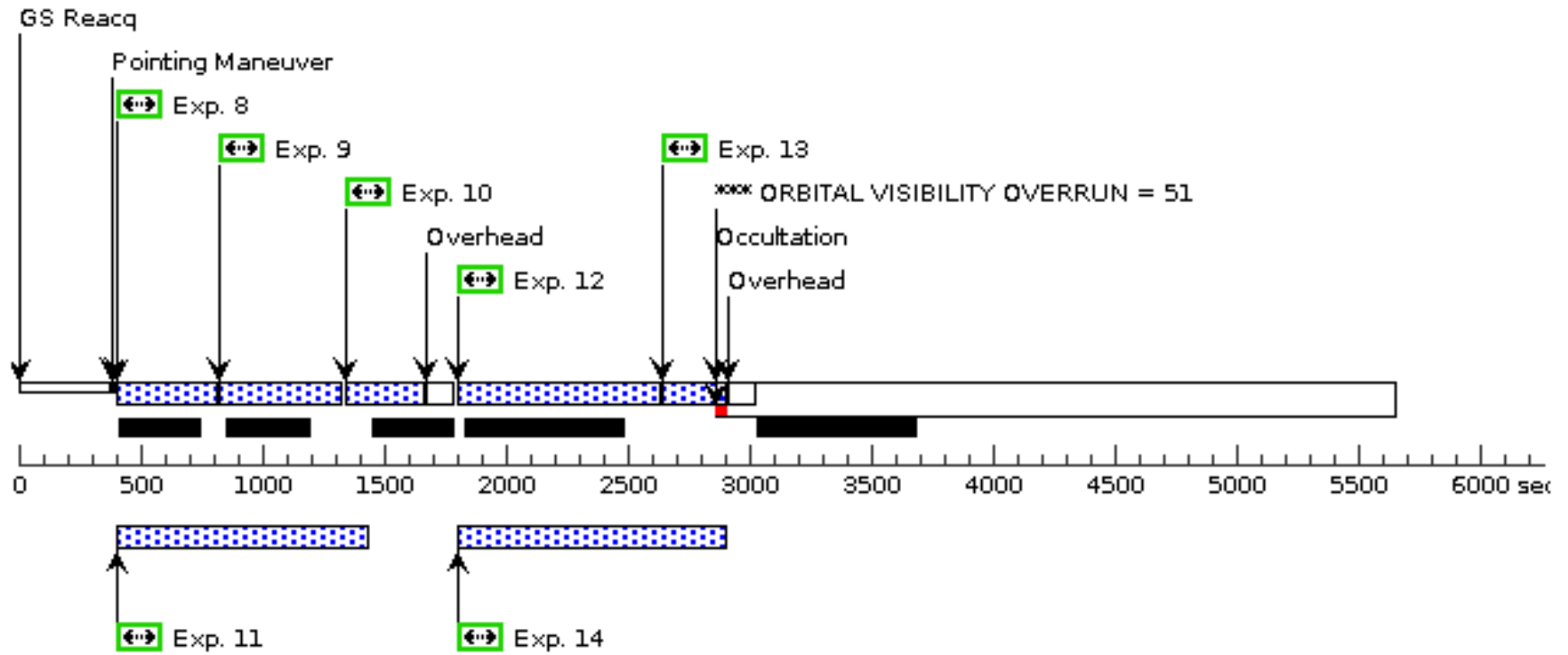
Proposal 17502 - NGC3137 BB (13) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

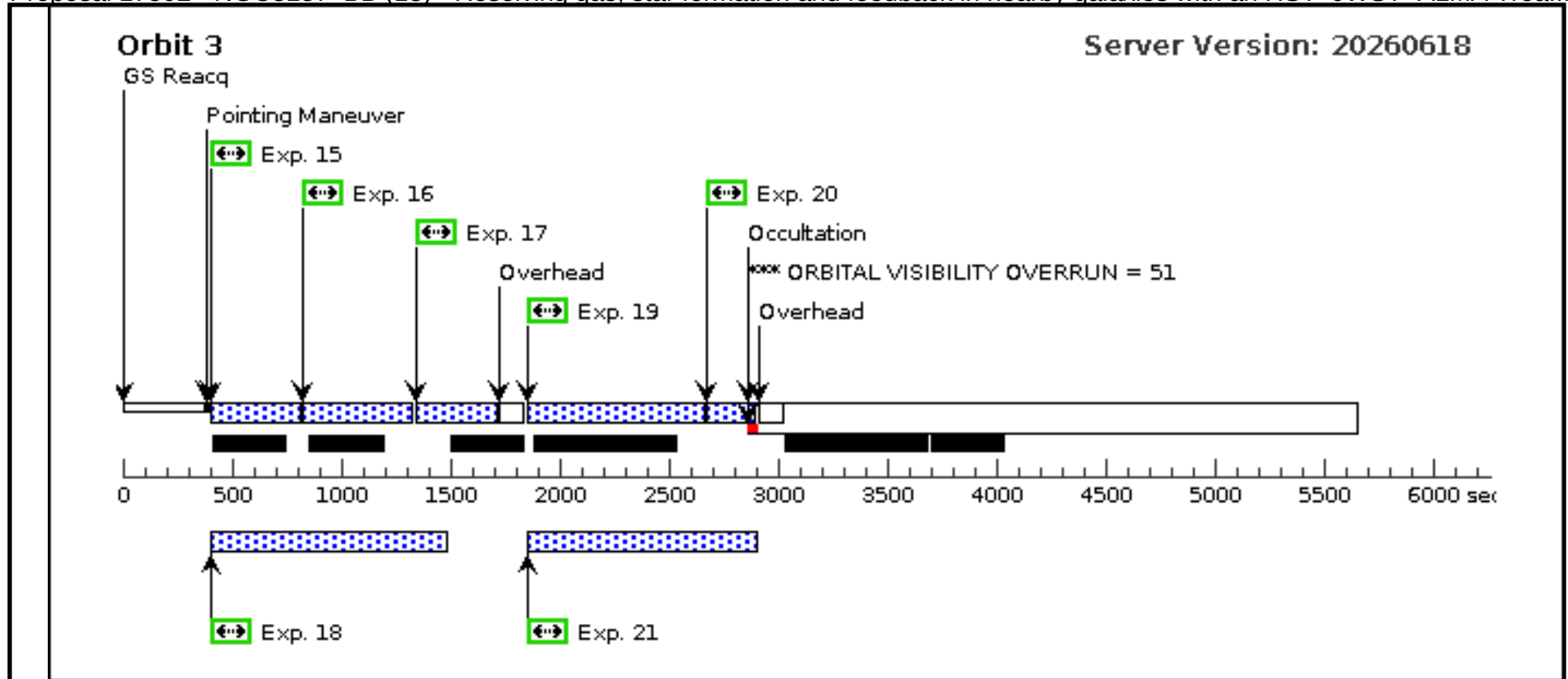
	19	F275W_NG (13) NGC3137 C3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC3137_BB (13)	665 Secs (665 Secs)	
								[==>]	[3]
	20	F555W_NG (13) NGC3137 C3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC3137_BB (13)	200 Secs (200 Secs)	
								[==>]	[3]
	21	F606W_NG ANY C3137-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC3137_BB (13)	870 Secs (870 Secs)	
								[==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC3137 BB (A3) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

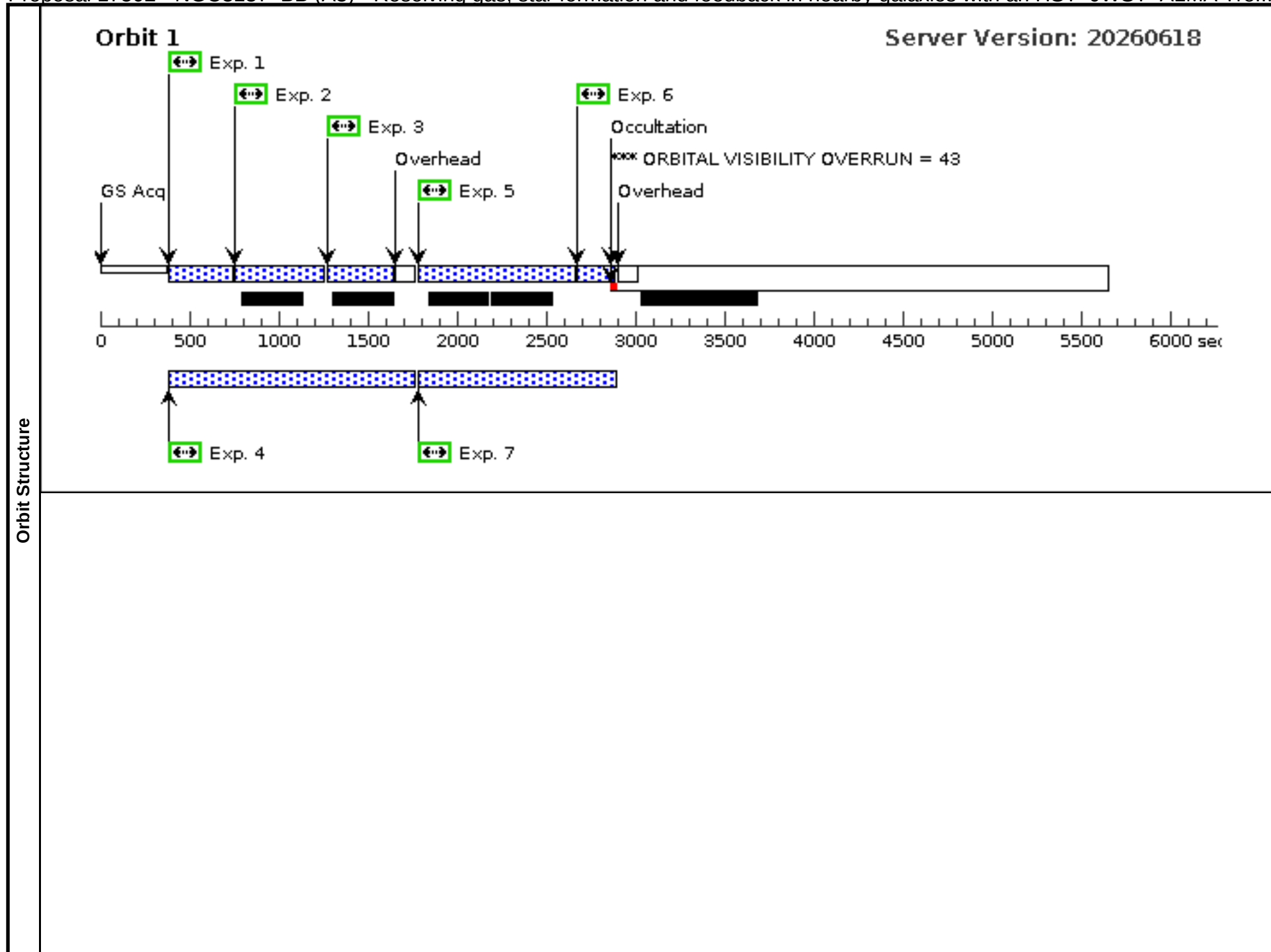
Visit	Proposal 17502, NGC3137_BB (A3), completed					Thu Jul 30 21:02:53 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%; ORIENT 185D TO 295 D; ORIENT 40D TO 65 D					
Comments: Repeat of failed visit 13						
Diagnostics	(NGC3137_BB (A3)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC3137_BB (A3)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC3137_BB (A3)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(13)	NGC3137	RA: 10 09 7.4784 (152.2811600d)		V=16	Reference Frame: ICRS
			Dec: -29 03 51.48 (-29.06430d)			
			Equinox: J2000			
Comments:						
Category=GALAXY						
Description=[DISK, SPIRAL, STAR FORMING REGION]						

Proposal 17502 - NGC3137 BB (A3) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3137_BB (A3)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3137_BB (A3)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3137_BB (A3)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C3137-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC3137_BB (A3)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3137_BB (A3)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3137_BB (A3)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C3137-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC3137_BB (A3)	850 Secs (930 Secs) [==>930.0 Secs]	[1]
	8	F814W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3137_BB (A3)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3137_BB (A3)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3137_BB (A3)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C3137-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC3137_BB (A3)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3137_BB (A3)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3137_BB (A3)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C3137-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC3137_BB (A3)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3137_BB (A3)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3137_BB (A3)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3137_BB (A3)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C3137-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC3137_BB (A3)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

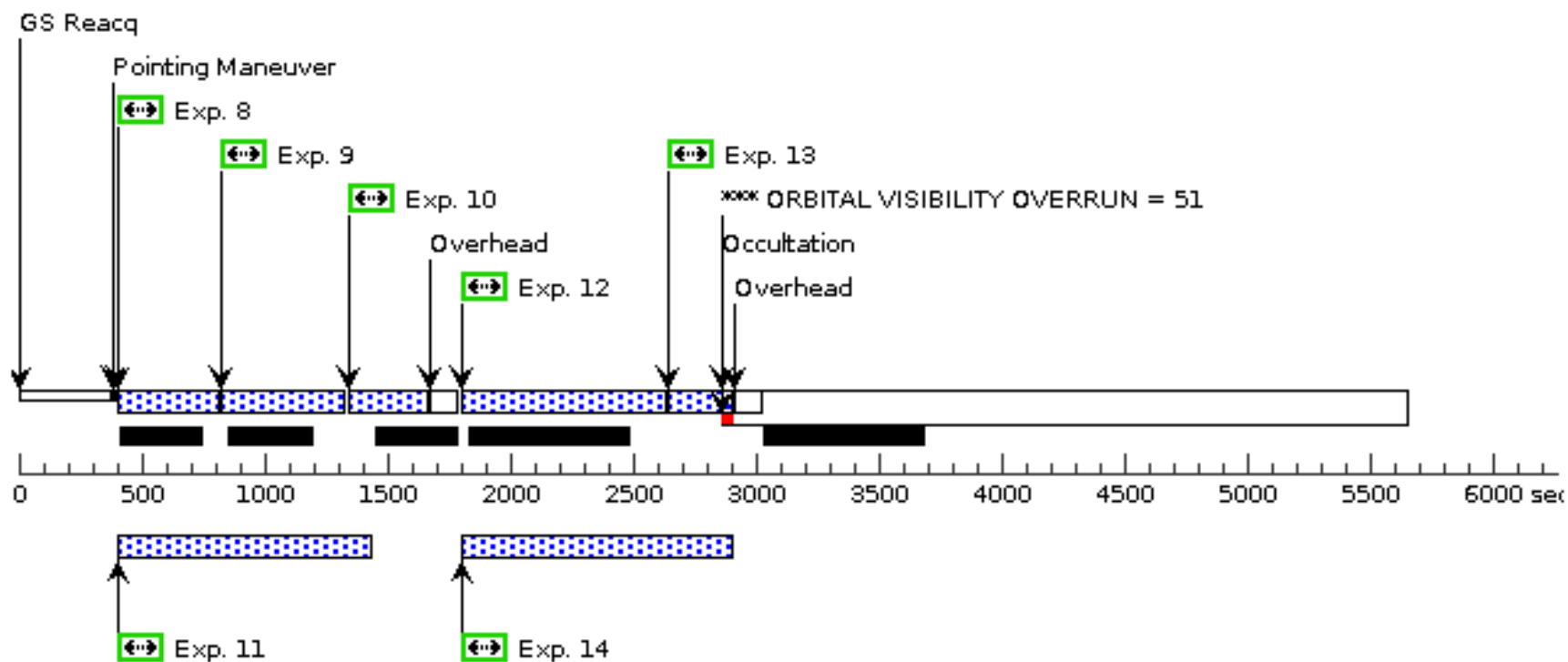
Proposal 17502 - NGC3137 BB (A3) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

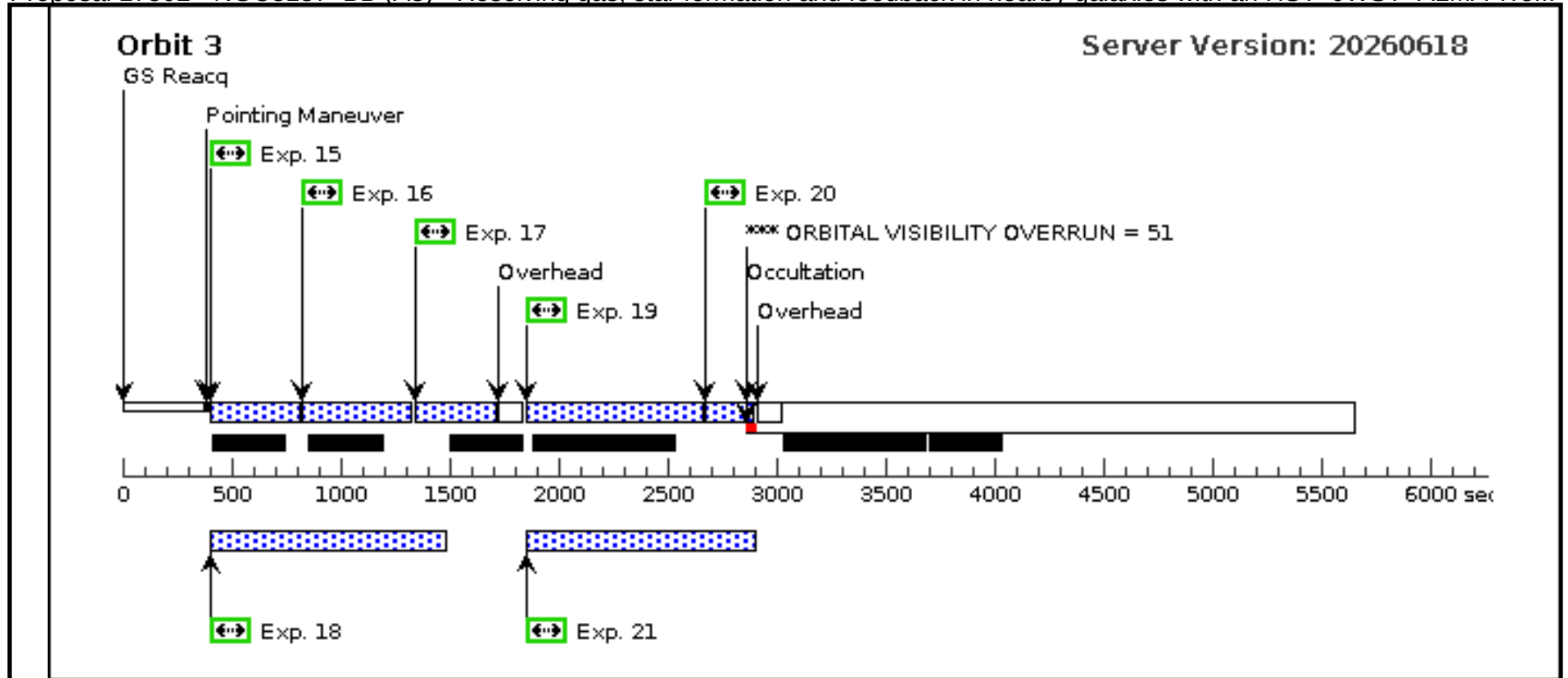
	19	F275W_NG (13) NGC3137 C3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Group 19-21 in NGC3137_BB (A3)	665 Secs (665 Secs)	
								[==>]	[3]
	20	F555W_NG (13) NGC3137 C3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Group 19-21 in NGC3137_BB (A3)	200 Secs (200 Secs)	
								[==>]	[3]
	21	F606W_NG ANY C3137-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC3137_BB (A3)	870 Secs (870 Secs)	
								[==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC3239 BB (14) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

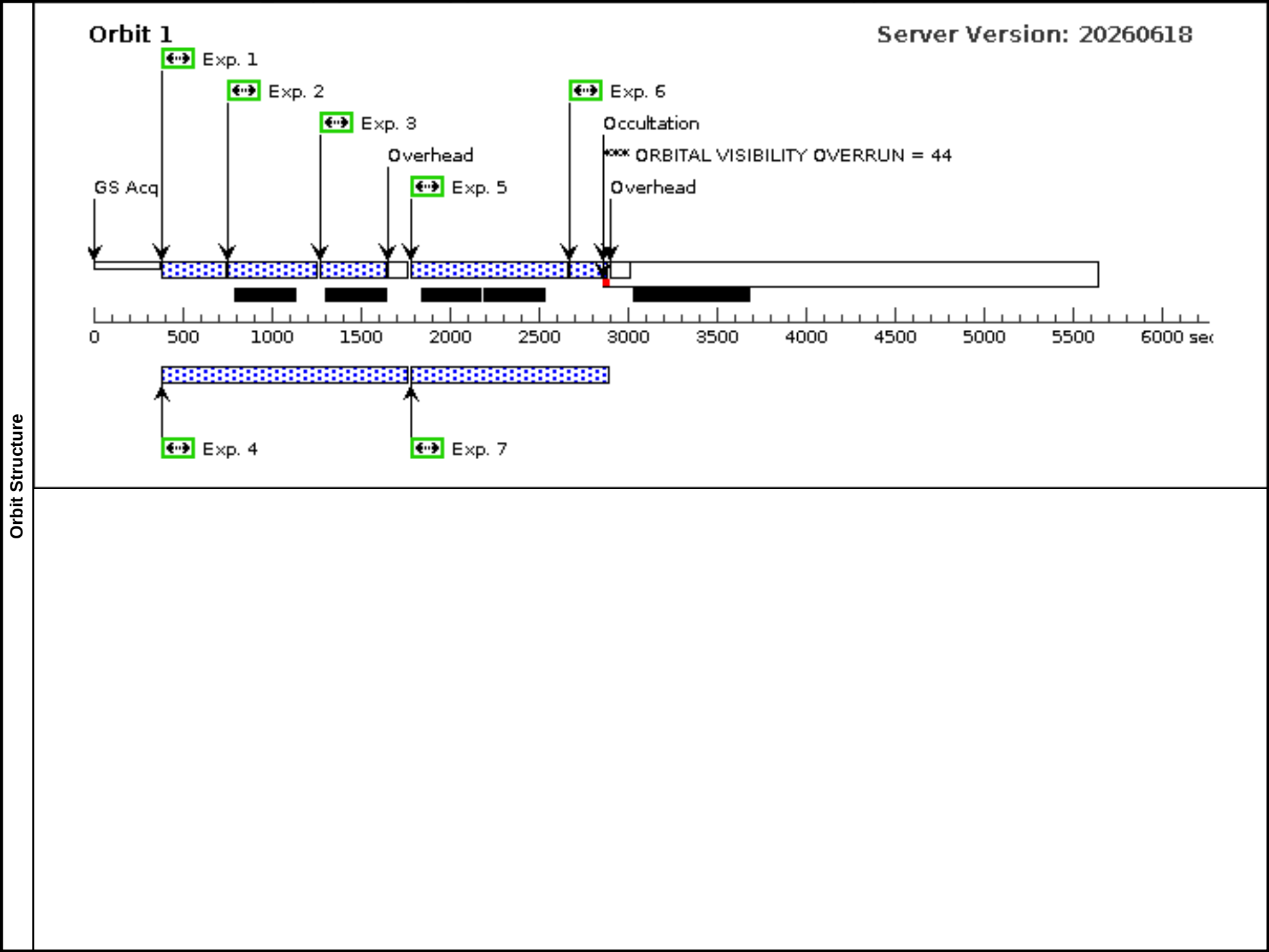
Visit	Proposal 17502, NGC3239_BB (14), failed					Thu Jul 30 21:02:53 GMT 2026				
	Diagnostic Status: Warning									
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Fixed Targets	(NGC3239_BB (14)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC3239_BB (14)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC3239_BB (14)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(14)	NGC3239	RA: 10 25 4.8744 (156.2703100d) Dec: +17 09 49.32 (17.16370d) Equinox: J2000		V=16	Reference Frame: ICRS				
	Comments:									
	Category=GALAXY									
	Description=[DISK, SPIRAL, STAR FORMING REGION]									

Proposal 17502 - NGC3239 BB (14) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3239_BB (14)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3239_BB (14)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3239_BB (14)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C3239-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC3239_BB (14)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3239_BB (14)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3239_BB (14)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C3239-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC3239_BB (14)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3239_BB (14)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3239_BB (14)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3239_BB (14)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C3239-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC3239_BB (14)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3239_BB (14)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3239_BB (14)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C3239-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC3239_BB (14)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3239_BB (14)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3239_BB (14)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3239_BB (14)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C3239-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC3239_BB (14)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

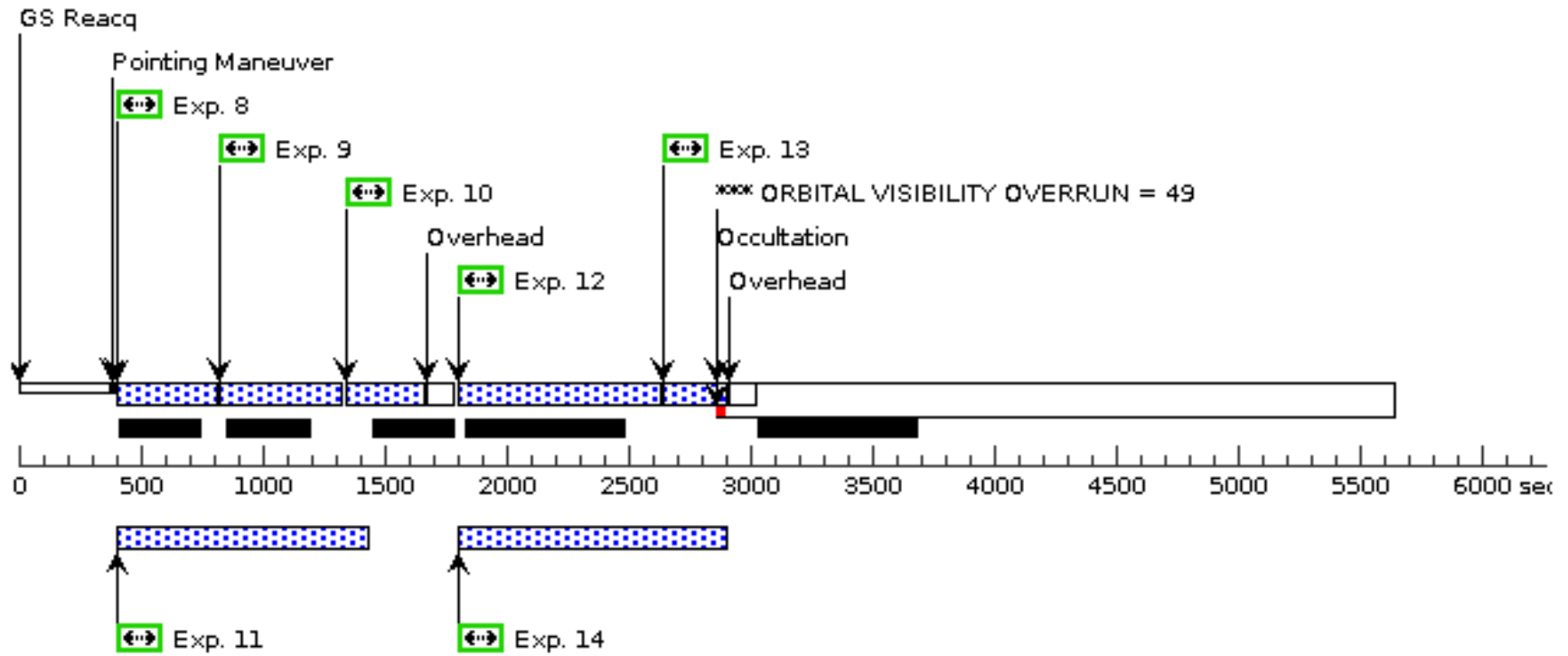
Proposal 17502 - NGC3239 BB (14) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

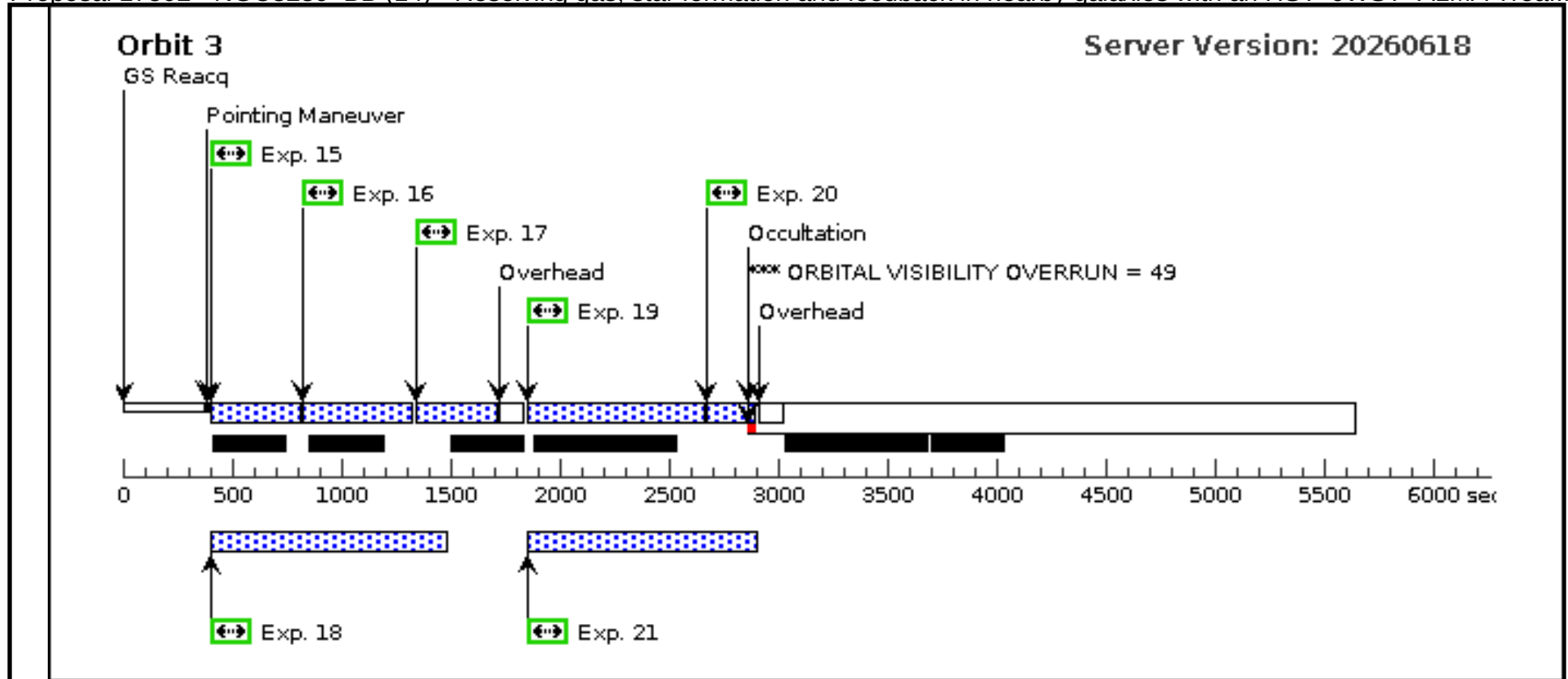
	19	F275W_NG (14) NGC3239 C3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC3239_BB (14)	665 Secs (665 Secs)	
								[==>]	[3]
	20	F555W_NG (14) NGC3239 C3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC3239_BB (14)	200 Secs (200 Secs)	
								[==>]	[3]
	21	F606W_NG ANY C3239-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC3239_BB (14)	870 Secs (870 Secs)	
								[==>]	[3]



Orbit 2

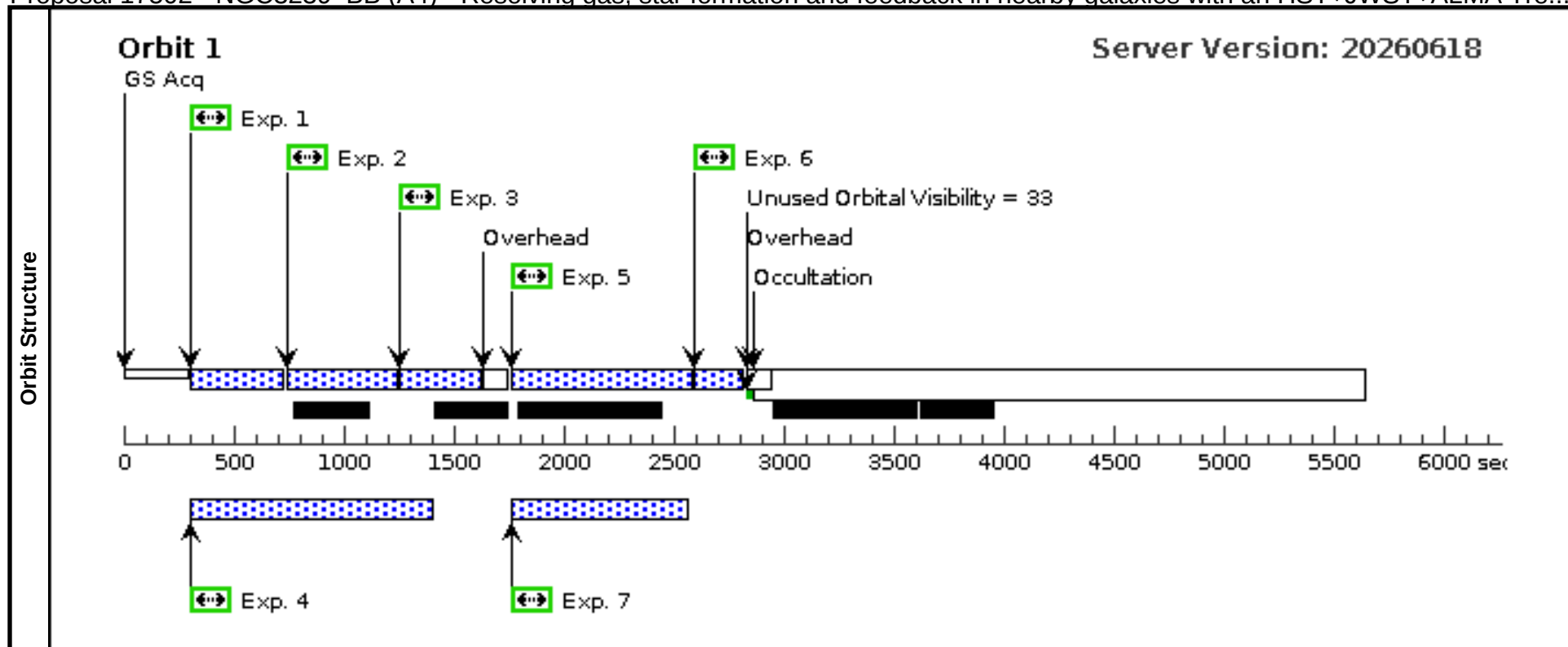
Server Version: 20260618





Proposal 17502 - NGC3239 BB (A4) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC3239_BB (A4), scheduling								Thu Jul 30 21:02:53 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 14									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(14)	NGC3239	RA: 10 25 4.8744 (156.2703100d) Dec: +17 09 49.32 (17.16370d) Equinox: J2000				V=16		Reference Frame: ICRS	
	Comments: Category=GALAXY Description=[DISK, SPIRAL, 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 C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC3239_BB (A4)	270 Secs (270 Secs) [==>]	
	2	F438W_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC3239_BB (A4)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC3239_BB (A4)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C3239-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC3239_BB (A4)	600 Secs (890 Secs) [==>890.0 Secs]	[1]
	5	F275W_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in NGC3239_BB (A4)	670 Secs (670 Secs) [==>]	[1]
	6	F555W_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in NGC3239_BB (A4)	200 Secs (200 Secs) [==>]	[1]
	7	F606W_NG C3239-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC3239_BB (A4)	600 Secs (620 Secs) [==>620.0 Secs]	[1]



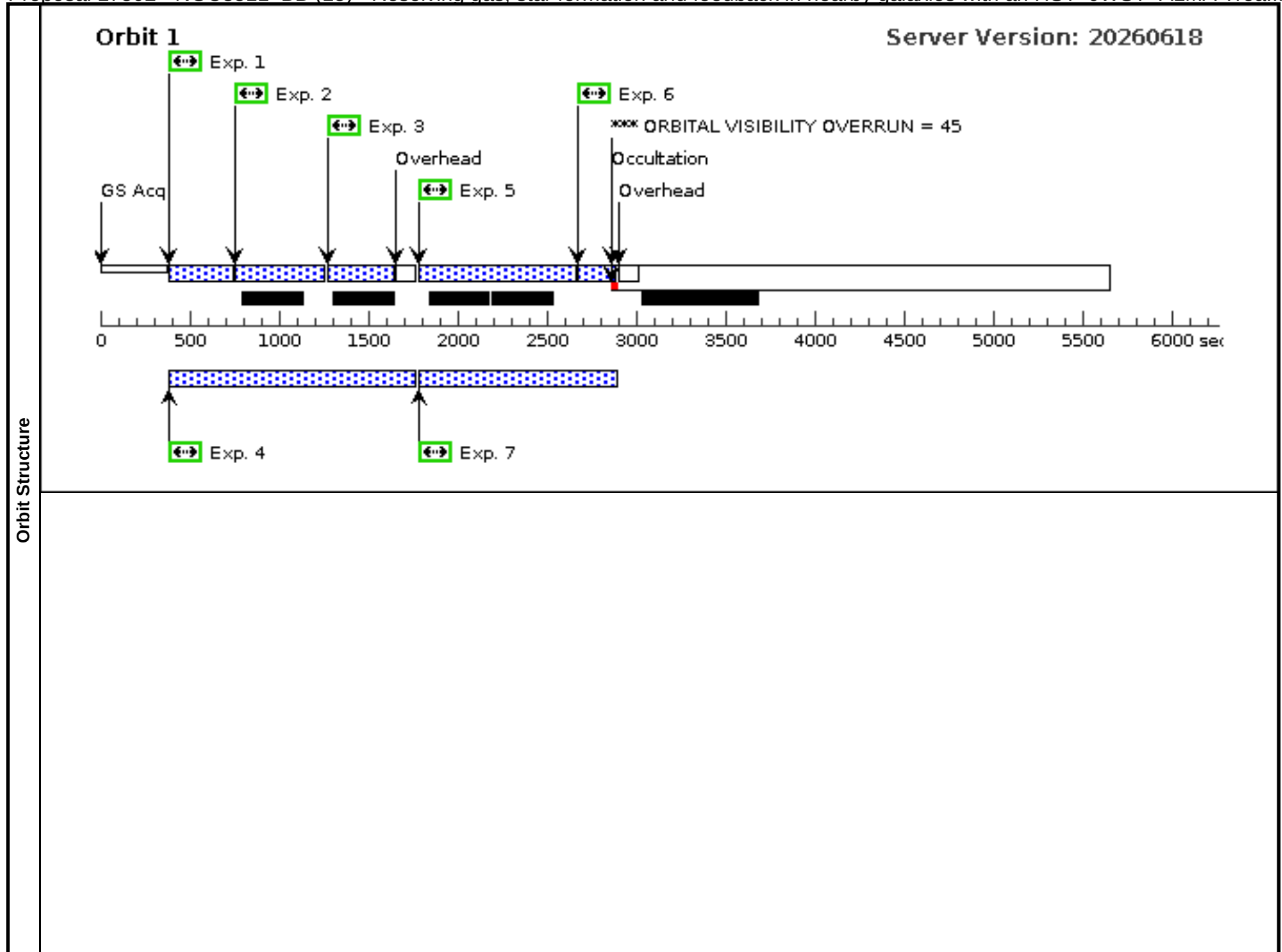
Visit	Proposal 17502, NGC3511_BB (15), completed					Thu Jul 30 21:02:53 GMT 2026
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 333D TO 335 D					
Diagnostics	(NGC3511_BB (15)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC3511_BB (15)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	(NGC3511_BB (15)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(15)	NGC3511	RA: 11 03 23.5241 (165.8480171d) Dec: -23 05 15.55 (-23.08765d) Equinox: J2000		V=16	Reference Frame: ICRS
Fixed Targets	Comments:					
	Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC3511 BB (15) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C3511	(15) NGC3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3511_BB (15)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C3511	(15) NGC3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3511_BB (15)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C3511	(15) NGC3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3511_BB (15)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C3511-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC3511_BB (15)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C3511	(15) NGC3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3511_BB (15)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C3511	(15) NGC3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3511_BB (15)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C3511-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC3511_BB (15)	850 Secs (932 Secs) [==>932.0 Secs]	[1]
	8	F814W_NG C3511	(15) NGC3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3511_BB (15)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C3511	(15) NGC3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3511_BB (15)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C3511	(15) NGC3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3511_BB (15)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C3511-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC3511_BB (15)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C3511	(15) NGC3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3511_BB (15)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C3511	(15) NGC3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3511_BB (15)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C3511-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC3511_BB (15)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C3511	(15) NGC3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3511_BB (15)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C3511	(15) NGC3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3511_BB (15)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C3511	(15) NGC3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3511_BB (15)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C3511-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC3511_BB (15)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

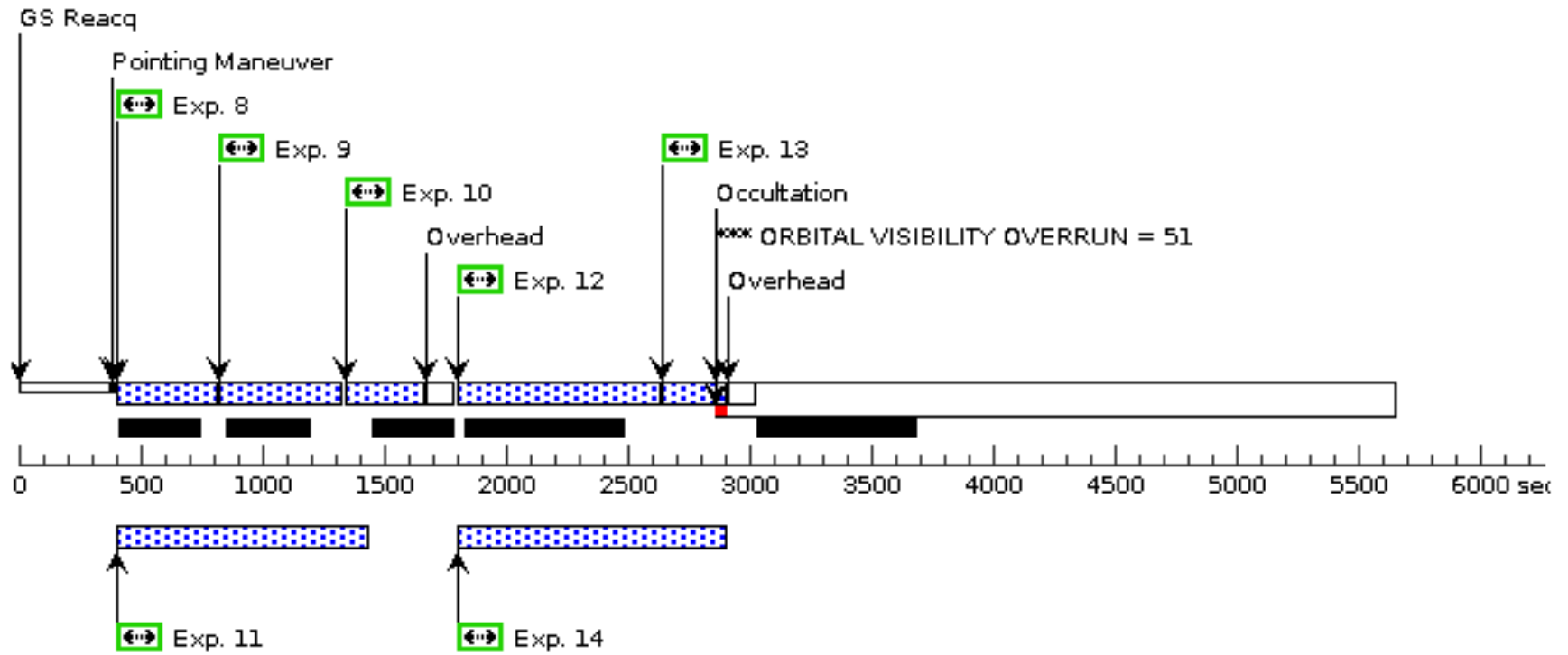
Proposal 17502 - NGC3511 BB (15) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

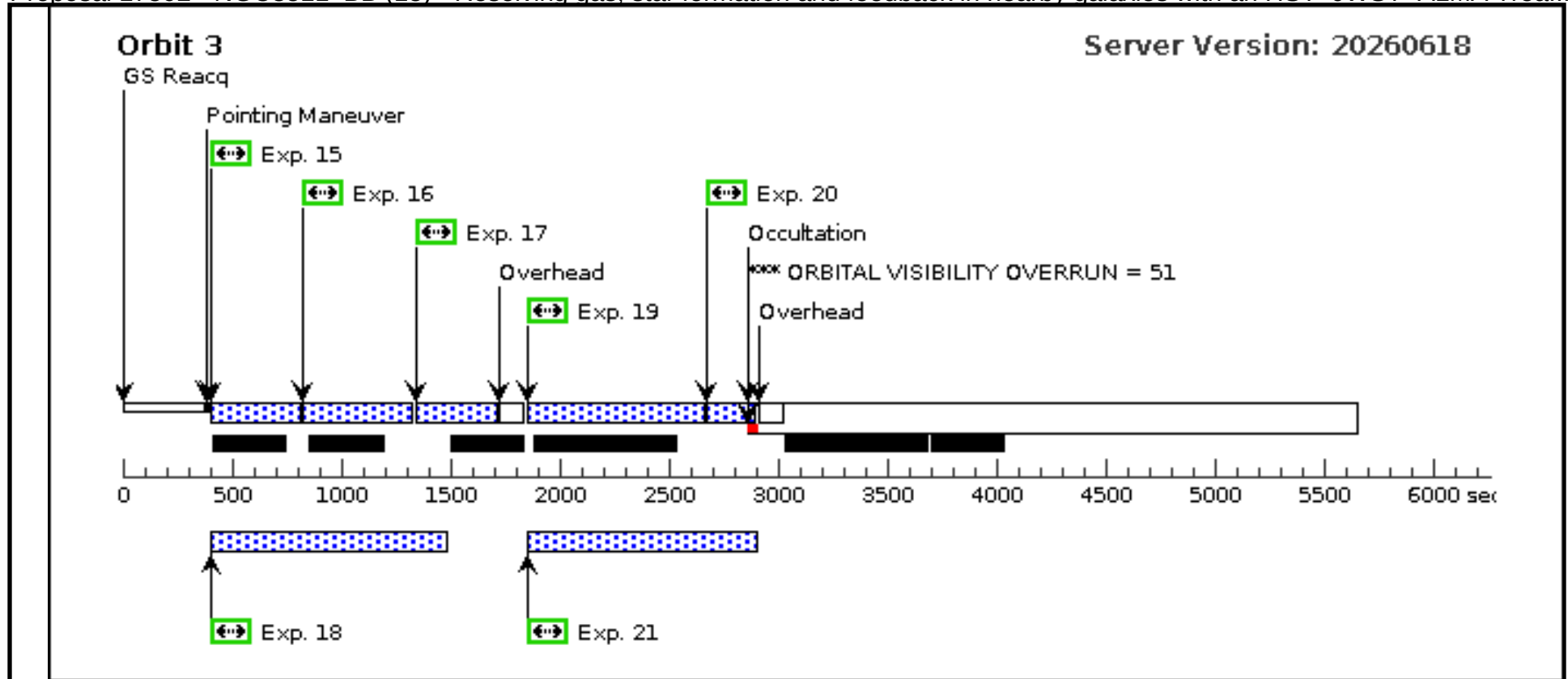
	19	F275W_NG (15) NGC3511 C3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC351 1_BB (15)	665 Secs (665 Secs) [==>]	
	20	F555W_NG (15) NGC3511 C3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC351 1_BB (15)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG ANY C3511-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC351 1_BB (15)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC3507 BB (16) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

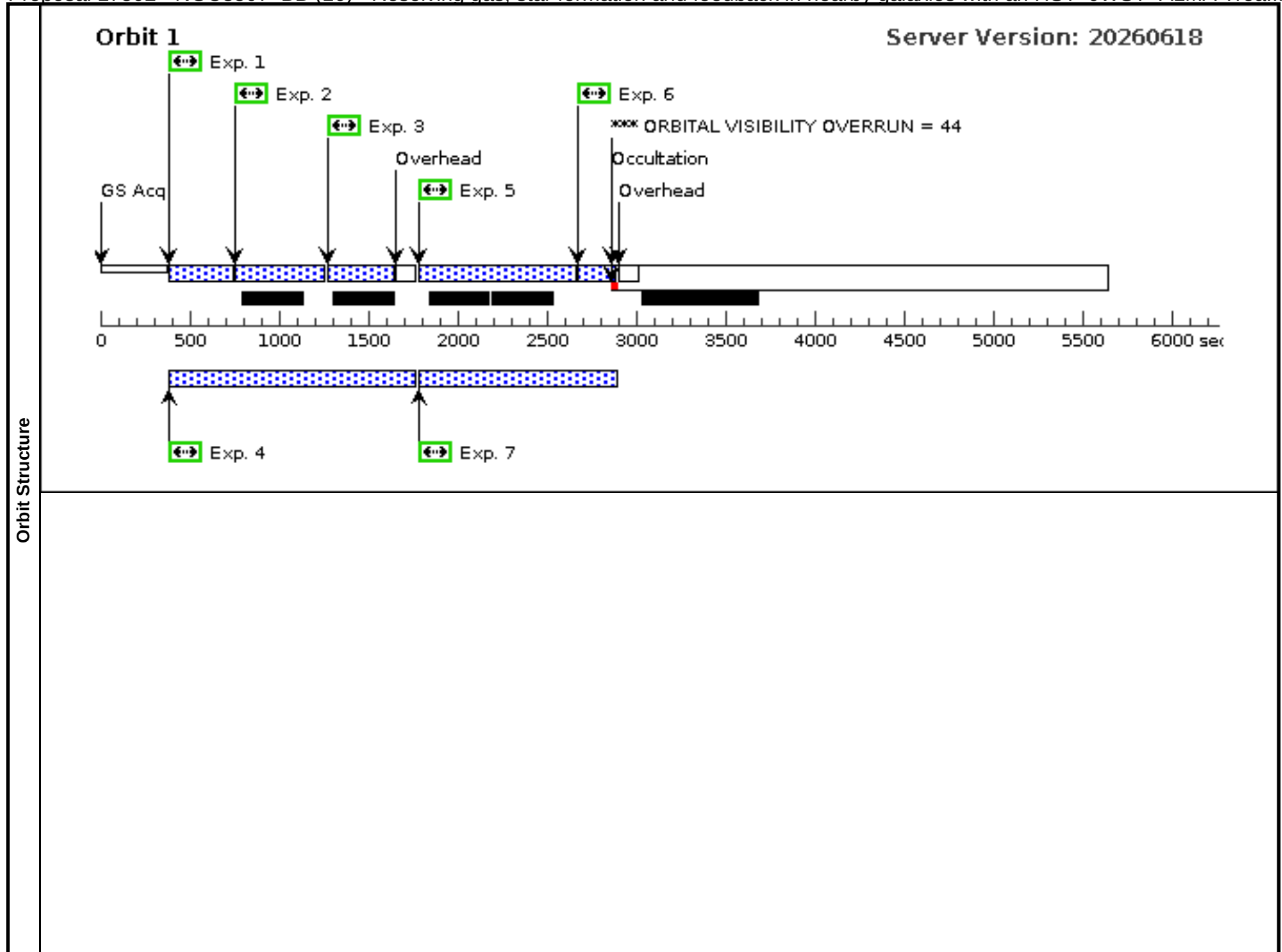
Visit	Proposal 17502, NGC3507_BB (16), completed					Thu Jul 30 21:02:53 GMT 2026
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%					
Diagnostics	(NGC3507_BB (16)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC3507_BB (16)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	(NGC3507_BB (16)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(16)	NGC3507	RA: 11 03 25.3752 (165.8557300d) Dec: +18 08 7.87 (18.13552d) Equinox: J2000		V=16	Reference Frame: ICRS
Fixed Targets	Comments:					
	Category=GALAXY					
Fixed Targets	Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC3507 BB (16) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3507_BB (16)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3507_BB (16)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3507_BB (16)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C3507-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC3507_BB (16)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3507_BB (16)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3507_BB (16)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C3507-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC3507_BB (16)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3507_BB (16)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3507_BB (16)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3507_BB (16)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C3507-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC3507_BB (16)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3507_BB (16)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3507_BB (16)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C3507-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC3507_BB (16)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3507_BB (16)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3507_BB (16)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3507_BB (16)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C3507-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC3507_BB (16)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

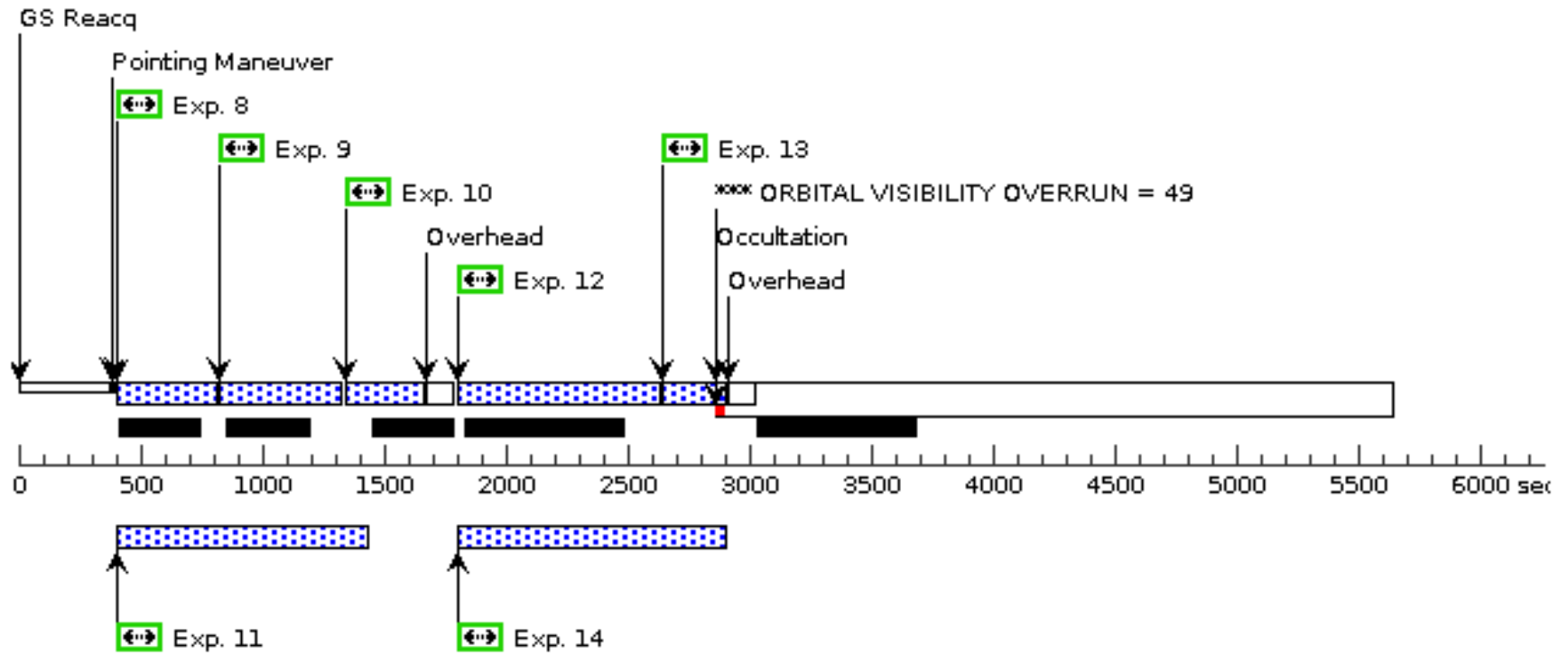
Proposal 17502 - NGC3507 BB (16) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

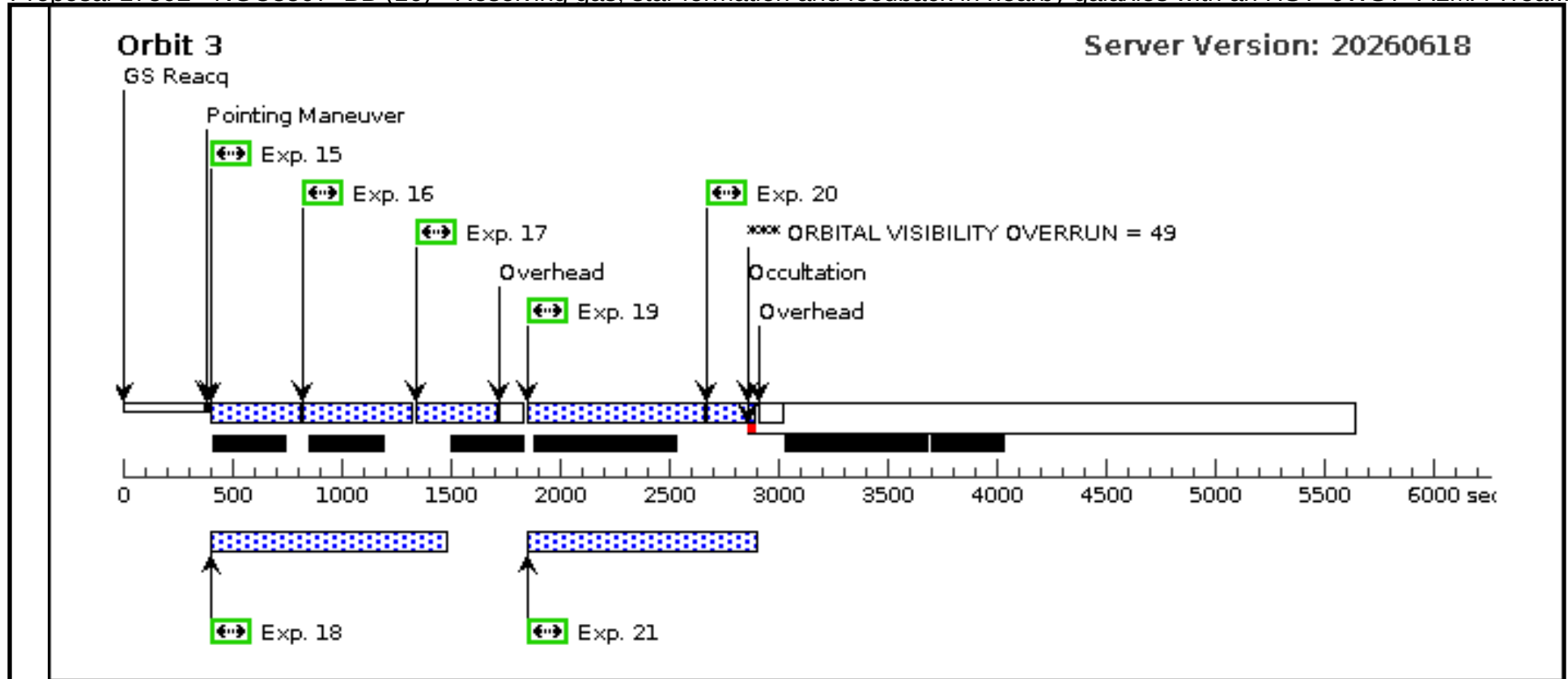
	19	F275W_NG (16) NGC3507 C3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC350 7_BB (16)	665 Secs (665 Secs) [==>]	
	20	F555W_NG (16) NGC3507 C3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC350 7_BB (16)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG ANY C3507-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC350 7_BB (16)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618





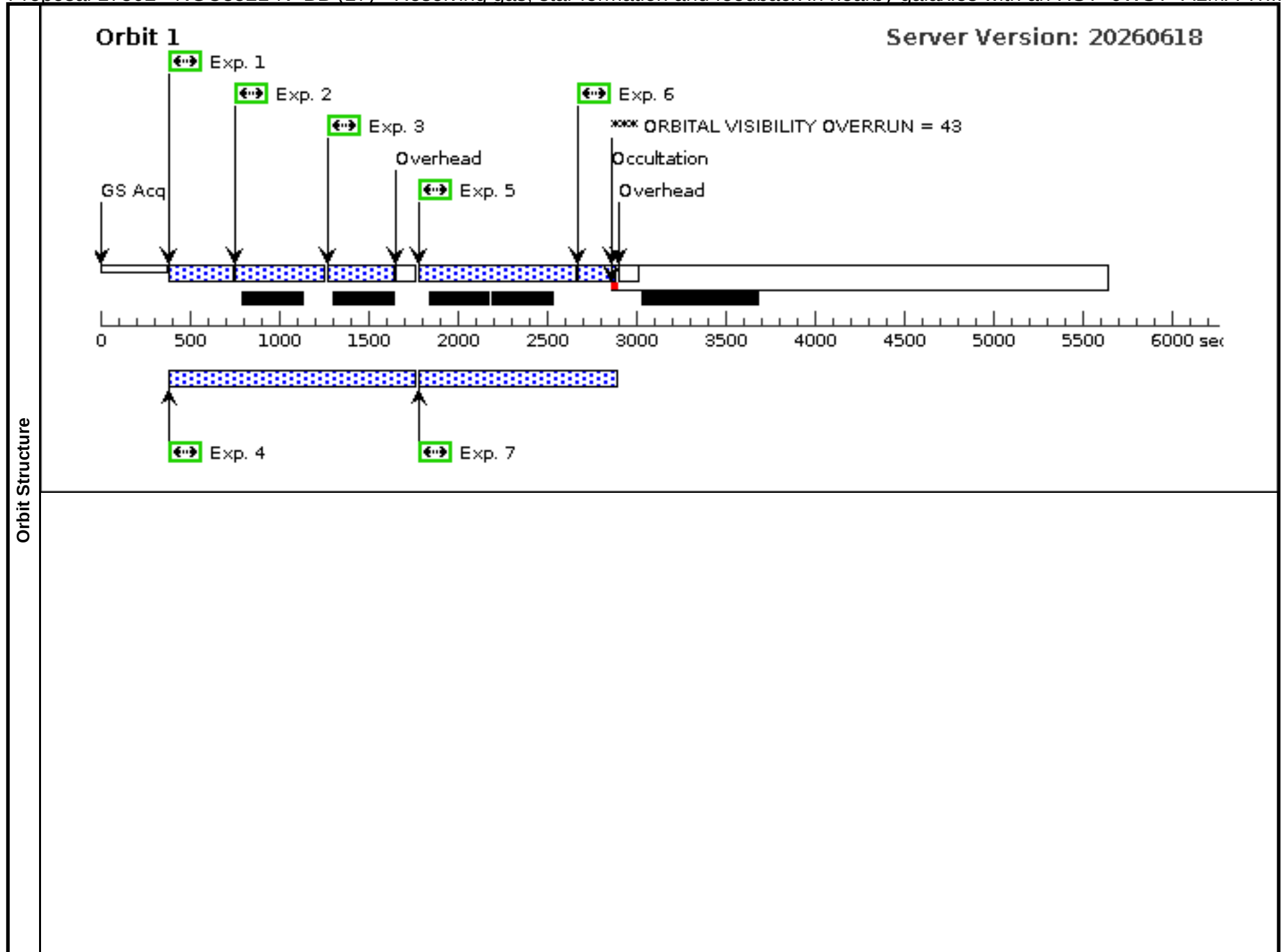
Visit	Proposal 17502, NGC3521-N_BB (17), failed					Thu Jul 30 21:02:53 GMT 2026
	Diagnostic Status: Warning					
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%; ORIENT 289D TO 291 D					
Fixed Targets	(NGC3521-N_BB (17)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC3521-N_BB (17)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC3521-N_BB (17)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(17)	NGC3521-N	RA: 11 05 46.0653 (166.4419388d) Dec: -00 00 43.02 (-.01195d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments:					
	Category=GALAXY					
	Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC3521-N BB (17) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tr...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3521-N_BB (17)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3521-N_BB (17)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3521-N_BB (17)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C3521-N-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC3521-N_BB (17)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3521-N_BB (17)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3521-N_BB (17)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C3521-N-P AR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC3521-N_BB (17)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3521-N_BB (17)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3521-N_BB (17)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3521-N_BB (17)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C3521-N-P AR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC3521-N_BB (17)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3521-N_BB (17)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3521-N_BB (17)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C3521-N-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC3521-N_BB (17)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3521-N_BB (17)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3521-N_BB (17)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3521-N_BB (17)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C3521-N-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC3521-N_BB (17)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

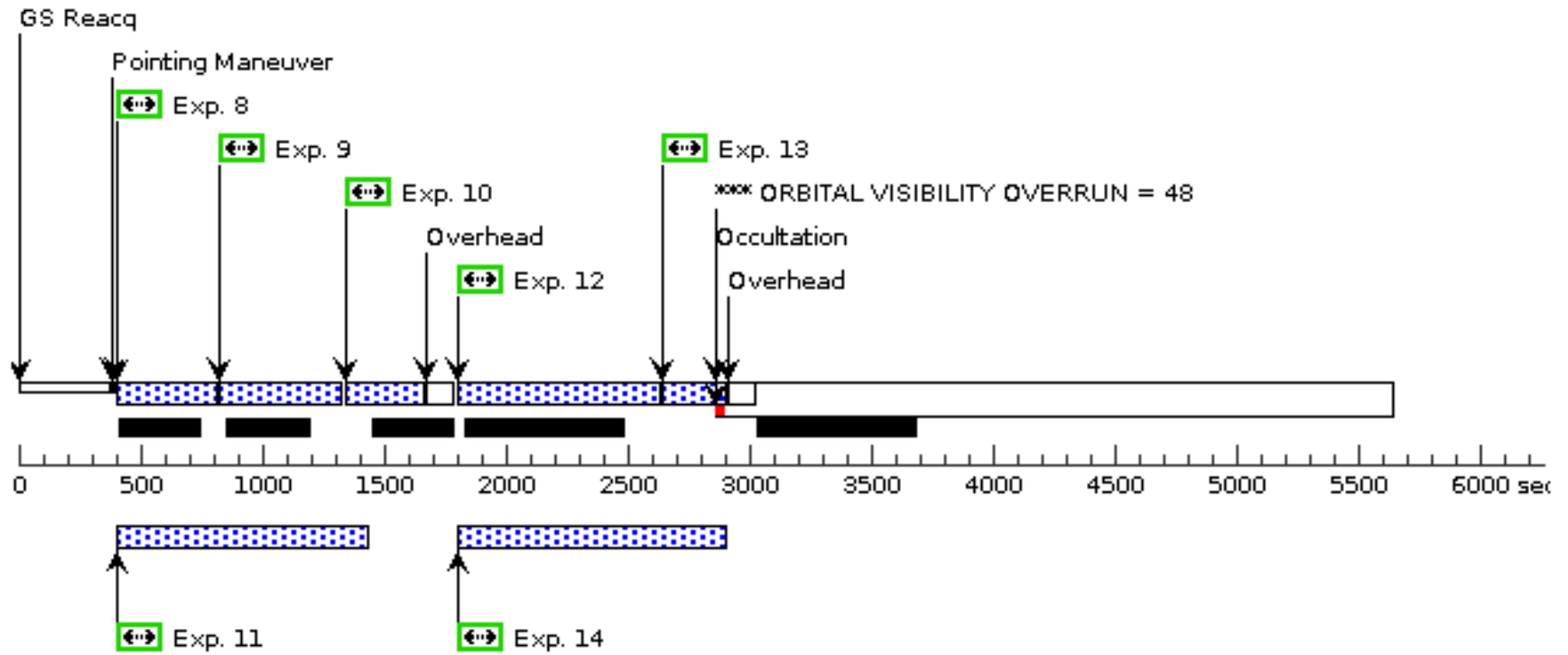
Proposal 17502 - NGC3521-N BB (17) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tr...

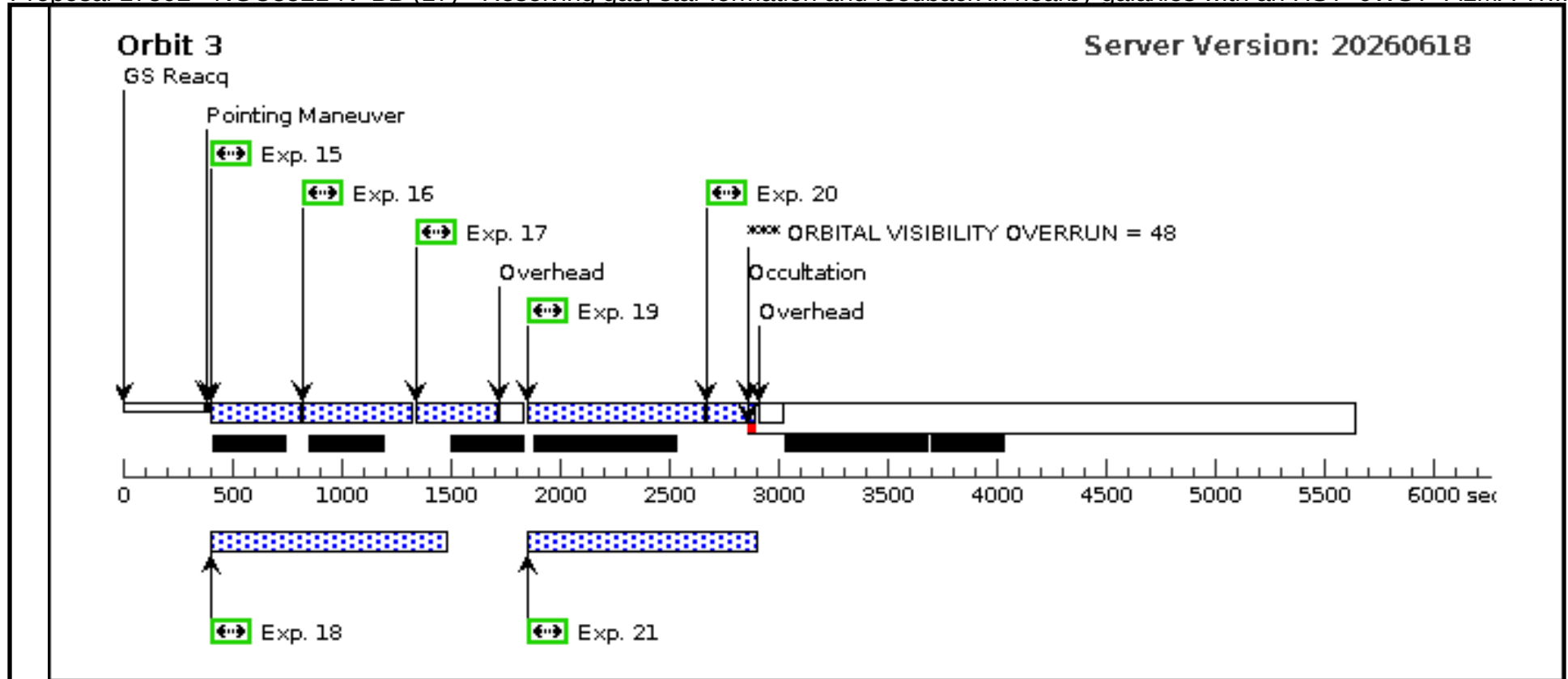
	19	F275W_NG (17) NGC3521-N C3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC352 1-N_BB (17)	665 Secs (665 Secs) [==>]	[3]
	20	F555W_NG (17) NGC3521-N C3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC352 1-N_BB (17)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG ANY C3521-N-P AR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC352 1-N_BB (17)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618



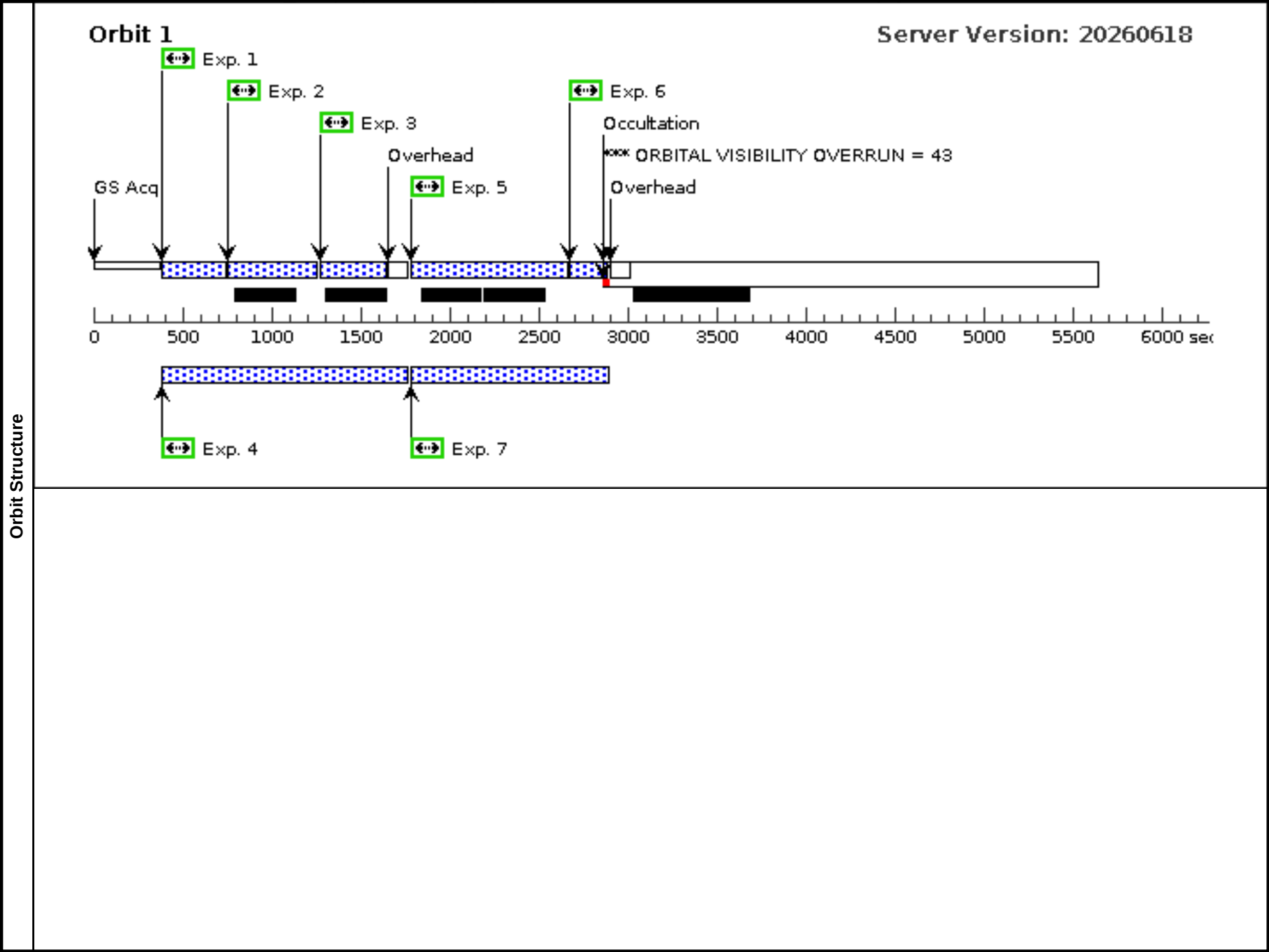


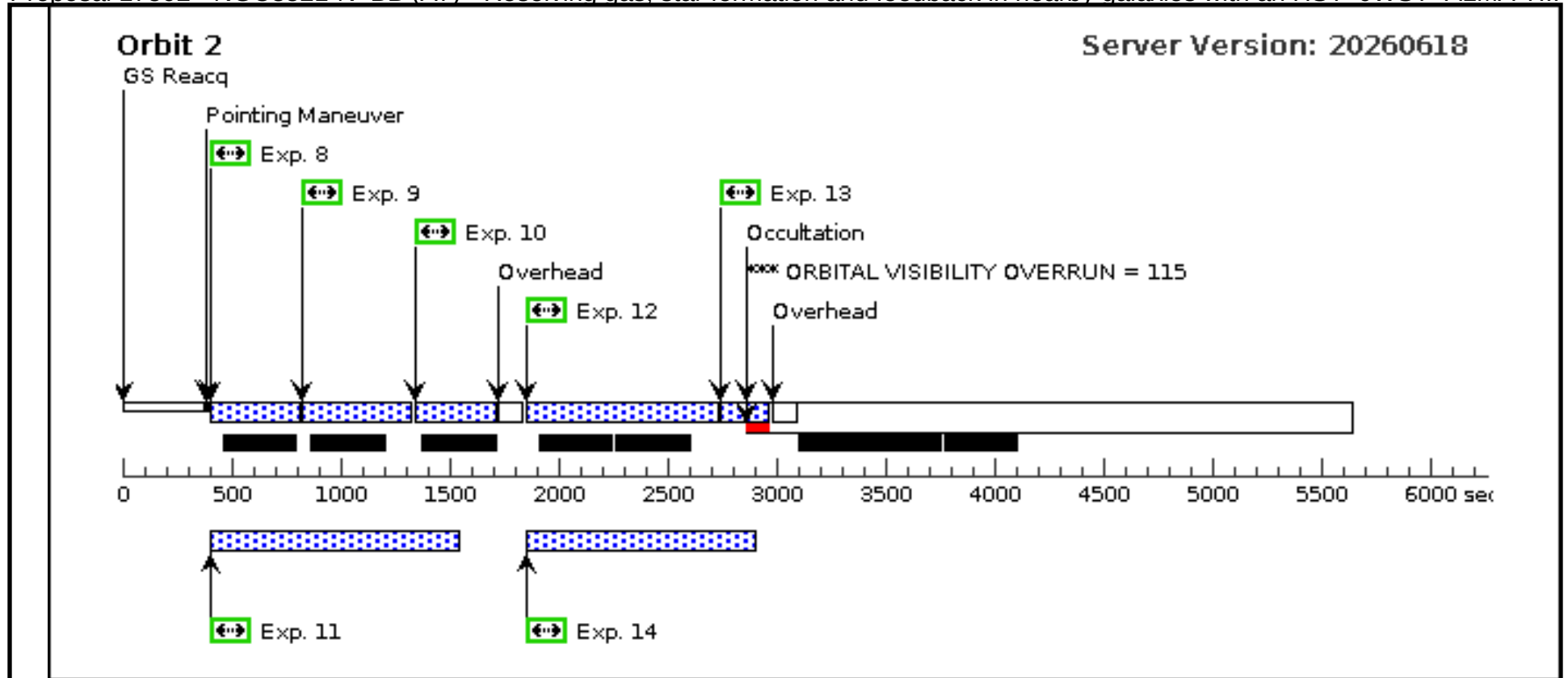
Proposal 17502 - NGC3521-N_BB (A7) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA T...

Visit	Proposal 17502, NGC3521-N_BB (A7), failed					Thu Jul 30 21:02:53 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%; ORIENT -1D TO 1D FROM 17					
Comments: Partial duplication of orbits #1 and 3 from visit 17						
Diagnostics	(NGC3521-N_BB (A7)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC3521-N_BB (A7)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(17)	NGC3521-N	RA: 11 05 46.0653 (166.4419388d)		V=16	Reference Frame: ICRS
			Dec: -00 00 43.02 (-.01195d)			
			Equinox: J2000			
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC3521-N BB (A7) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA T...

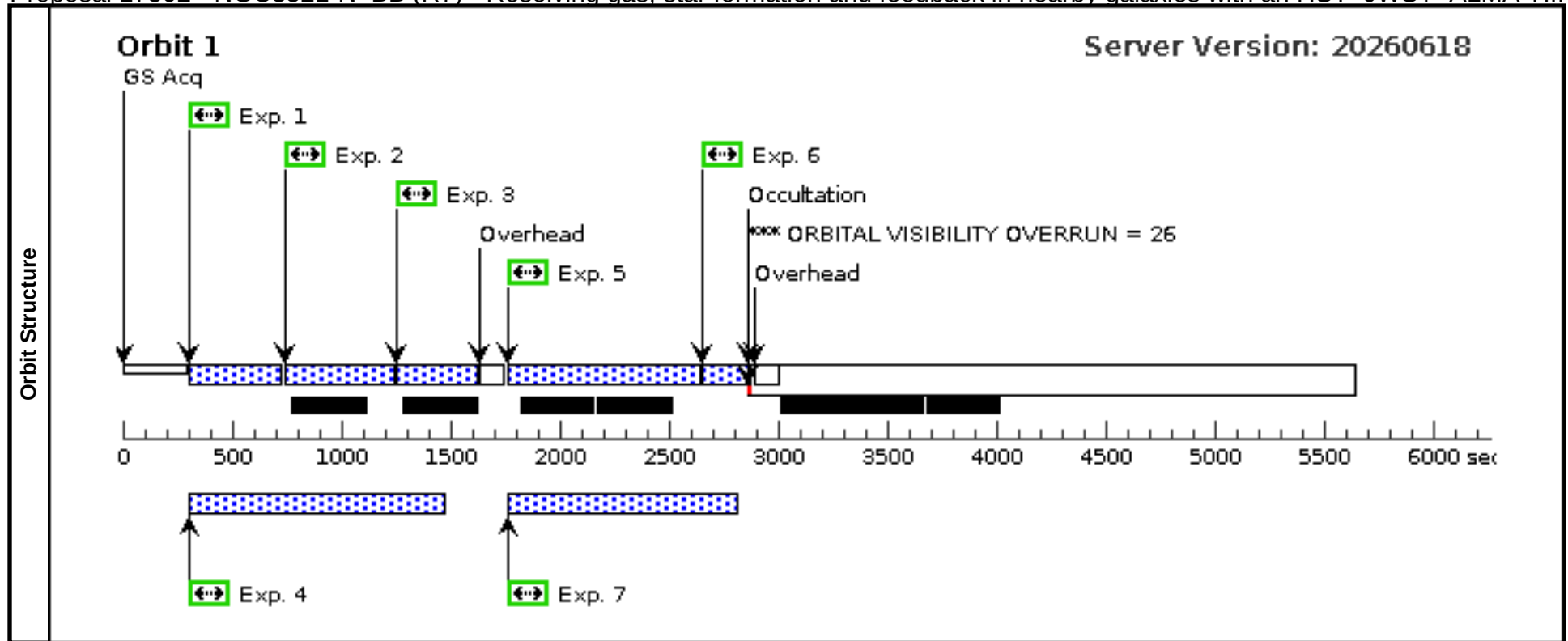
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3521-N_BB (A7)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3521-N_BB (A7)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3521-N_BB (A7)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C3521-N-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC3521-N_BB (A7)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3521-N_BB (A7)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3521-N_BB (A7)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C3521-N-P AR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC3521-N_BB (A7)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 8-11 in NGC3521-N_BB (A7)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 8-11 in NGC3521-N_BB (A7)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 8-11 in NGC3521-N_BB (A7)	350 Secs (350 Secs) [==>]	[2]
	11	F814W_NG C3521-N-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 8-11 in NGC3521-N_BB (A7)	900 Secs (960 Secs) [==>960.0 Secs]	[2]
	12	F275W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 12-14 in NGC3521-N_BB (A7)	665 Secs (730 Secs) [==>730.0 Secs]	[2]
	13	F555W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 12-14 in NGC3521-N_BB (A7)	200 Secs (200 Secs) [==>]	[2]
	14	F606W_NG C3521-N-P AR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 12-14 in NGC3521-N_BB (A7)	870 Secs (870 Secs) [==>]	[2]





Proposal 17502 - NGC3521-N_BB (R7) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA T...

Visit	Proposal 17502, NGC3521-N_BB (R7), implementation								Thu Jul 30 21:02:53 GMT 2026	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT -1D TO 1D FROM 17									
Comments: Partial duplication of orbit #3 from visit 17 (#2 from A7)										
Diagnostics	(NGC3521-N_BB (R7)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(17)	NGC3521-N	RA: 11 05 46.0653 (166.4419388d) Dec: -00 00 43.02 (-.01195d) Equinox: J2000			V=16		Reference Frame: ICRS		
	Comments:									
	Category=GALAXY Description=[DISK, SPIRAL, 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 C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC3521-N_BB (R7)	270 Secs (270 Secs) [==>]	[1]
	2	F438W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC3521-N_BB (R7)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC3521-N_BB (R7)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C3521-N-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC3521-N_BB (R7)	900 Secs (960 Secs) [==>960.0 Secs]	[1]
	5	F275W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in NGC3521-N_BB (R7)	665 Secs (730 Secs) [==>730.0 Secs]	[1]
	6	F555W_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in NGC3521-N_BB (R7)	200 Secs (200 Secs) [==>]	[1]
	7	F606W_NG C3521-N-P AR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC3521-N_BB (R7)	870 Secs (870 Secs) [==>]	[1]



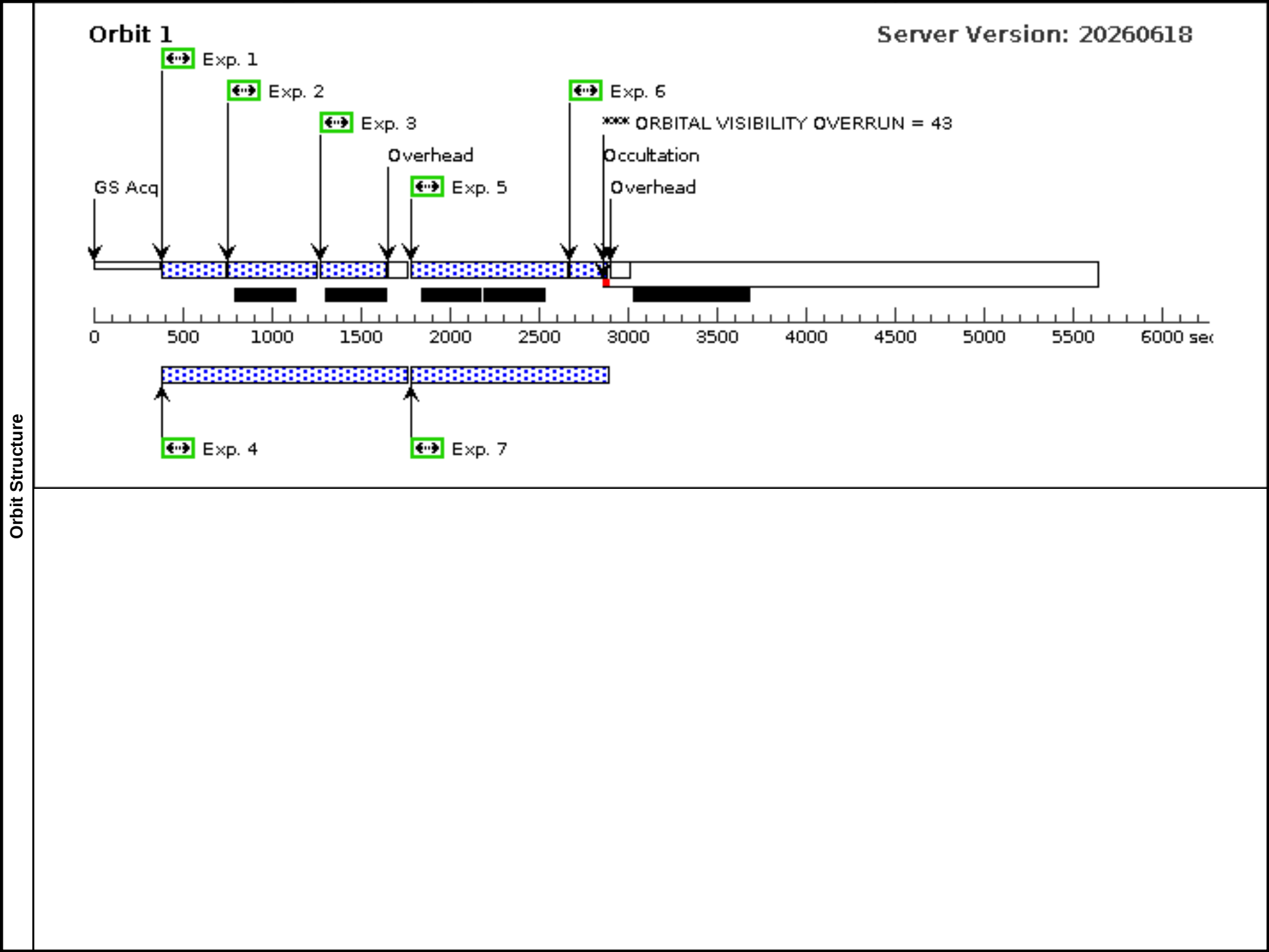
Visit	Proposal 17502, NGC3521-S_BB (18), completed					Thu Jul 30 21:02:53 GMT 2026
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; SAME ORIENT AS 17					
Diagnostics	(NGC3521-S_BB (18)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC3521-S_BB (18)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	(NGC3521-S_BB (18)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(18)	NGC3521-S	RA: 11 05 50.4020 (166.4600083d) Dec: -00 03 3.58 (-.05099d) Equinox: J2000		V=16	Reference Frame: ICRS
Fixed Targets	Comments:					
	Category=GALAXY					
Fixed Targets	Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC3521-S BB (18) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tr...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C3521-S	(18) NGC3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3521-S_BB (18)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C3521-S	(18) NGC3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3521-S_BB (18)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C3521-S	(18) NGC3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3521-S_BB (18)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C3521-S-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC3521-S_BB (18)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C3521-S	(18) NGC3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3521-S_BB (18)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C3521-S	(18) NGC3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3521-S_BB (18)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C3521-S-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC3521-S_BB (18)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C3521-S	(18) NGC3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3521-S_BB (18)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C3521-S	(18) NGC3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3521-S_BB (18)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C3521-S	(18) NGC3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3521-S_BB (18)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C3521-S-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC3521-S_BB (18)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C3521-S	(18) NGC3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3521-S_BB (18)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C3521-S	(18) NGC3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3521-S_BB (18)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C3521-S-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC3521-S_BB (18)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C3521-S	(18) NGC3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3521-S_BB (18)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C3521-S	(18) NGC3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3521-S_BB (18)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C3521-S	(18) NGC3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3521-S_BB (18)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C3521-S-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC3521-S_BB (18)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

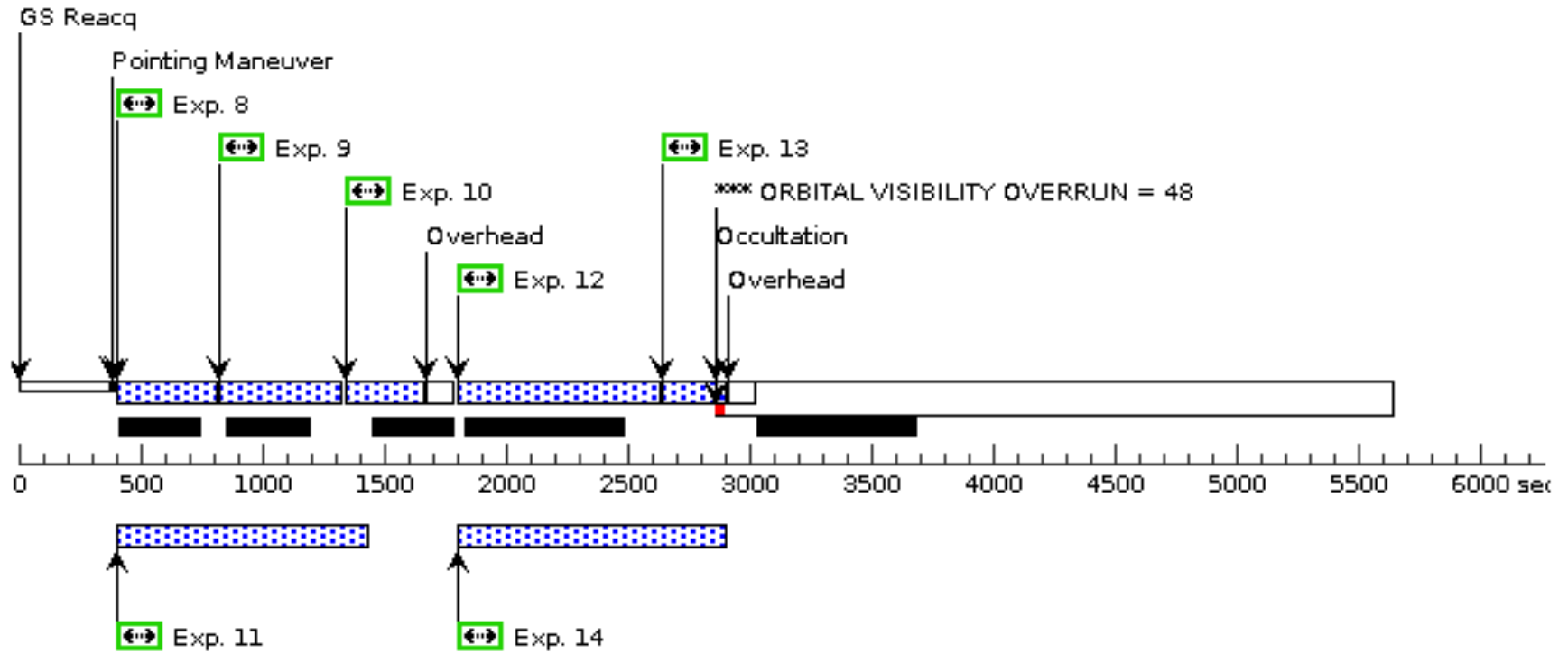
Proposal 17502 - NGC3521-S BB (18) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tr...

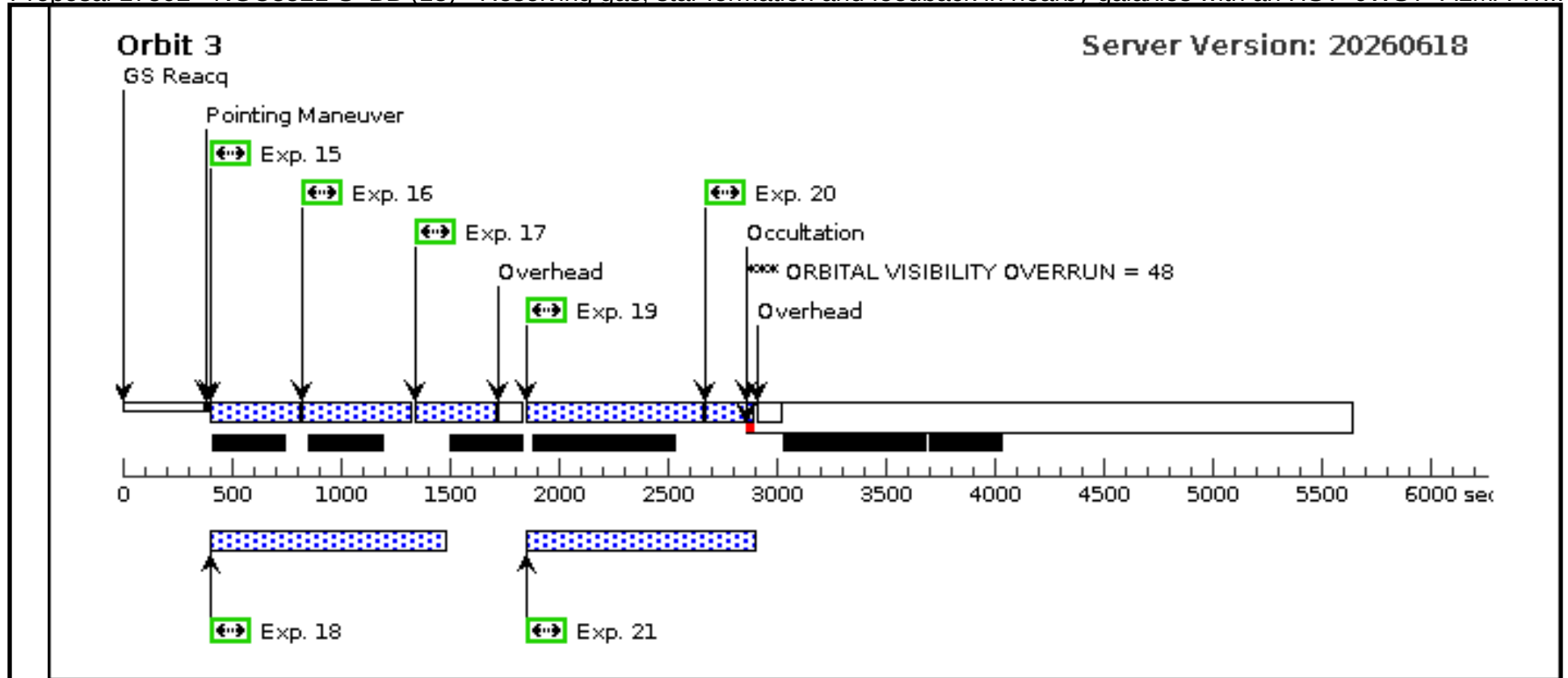
	19	F275W_NG (18) NGC3521-S C3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC352 1-S_BB (18)	665 Secs (665 Secs) [==>]	[3]
	20	F555W_NG (18) NGC3521-S C3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC352 1-S_BB (18)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG ANY C3521-S-PA R	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC352 1-S_BB (18)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618





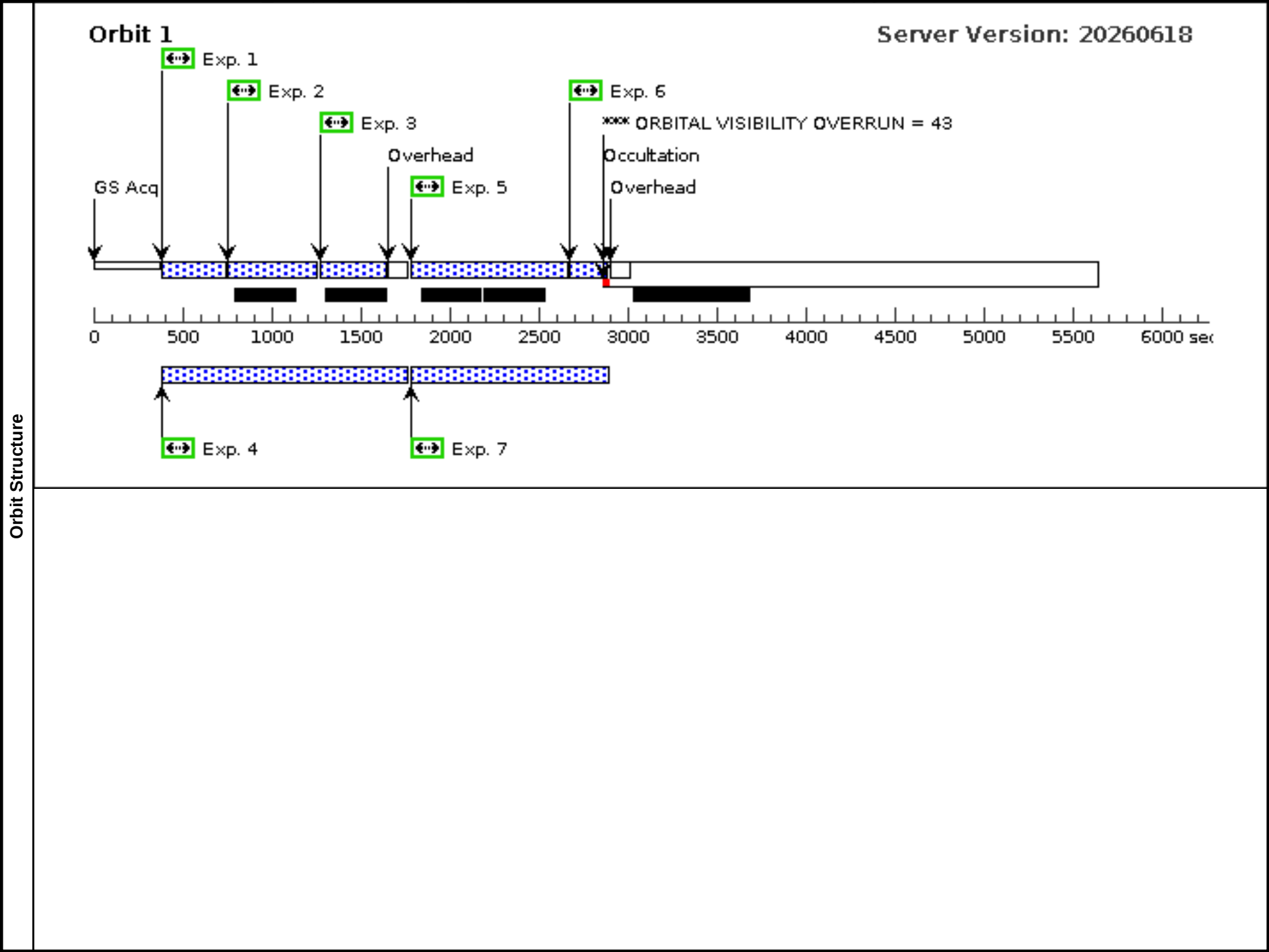
Visit	Proposal 17502, NGC3596_BB (19), completed Thu Jul 30 21:02:53 GMT 2026				
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%				
Diagnostics	(NGC3596_BB (19)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC3596_BB (19)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC3596_BB (19)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(19)	NGC3596	RA: 11 15 6.1920 (168.7758000d) Dec: +14 47 13.45 (14.78707d) Equinox: J2000		V=16
Fixed Targets	Miscellaneous: Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]				

Proposal 17502 - NGC3596 BB (19) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C3596	(19) NGC3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3596_BB (19)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C3596	(19) NGC3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3596_BB (19)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C3596	(19) NGC3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3596_BB (19)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C3596-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC3596_BB (19)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C3596	(19) NGC3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3596_BB (19)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C3596	(19) NGC3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3596_BB (19)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C3596-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC3596_BB (19)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C3596	(19) NGC3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3596_BB (19)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C3596	(19) NGC3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3596_BB (19)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C3596	(19) NGC3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3596_BB (19)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C3596-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC3596_BB (19)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C3596	(19) NGC3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3596_BB (19)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C3596	(19) NGC3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3596_BB (19)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C3596-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC3596_BB (19)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C3596	(19) NGC3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3596_BB (19)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C3596	(19) NGC3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3596_BB (19)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C3596	(19) NGC3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3596_BB (19)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C3596-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC3596_BB (19)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

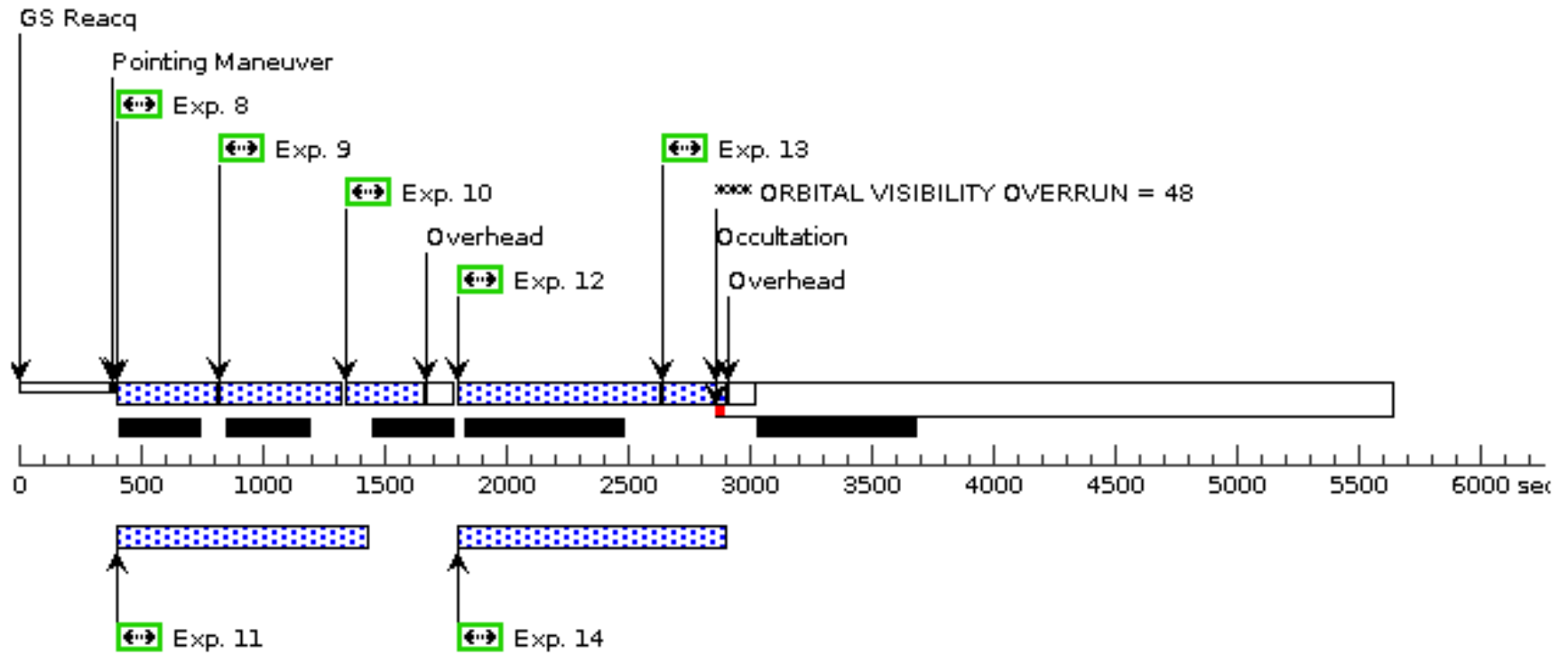
Proposal 17502 - NGC3596 BB (19) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

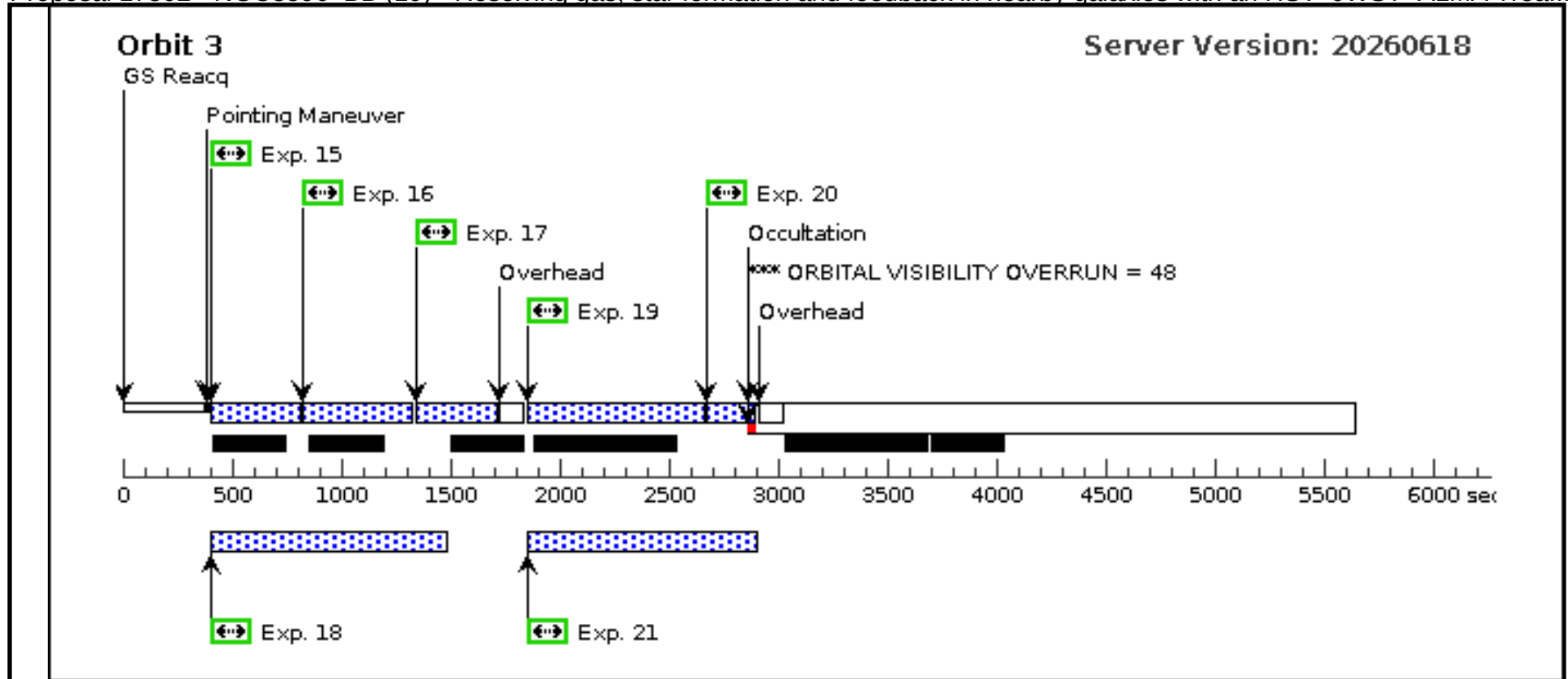
	19	F275W_NG (19) NGC3596 C3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC359 6_BB (19)	665 Secs (665 Secs) [==>]	
	20	F555W_NG (19) NGC3596 C3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC359 6_BB (19)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG ANY C3596-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC359 6_BB (19)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC3626 BB (20) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

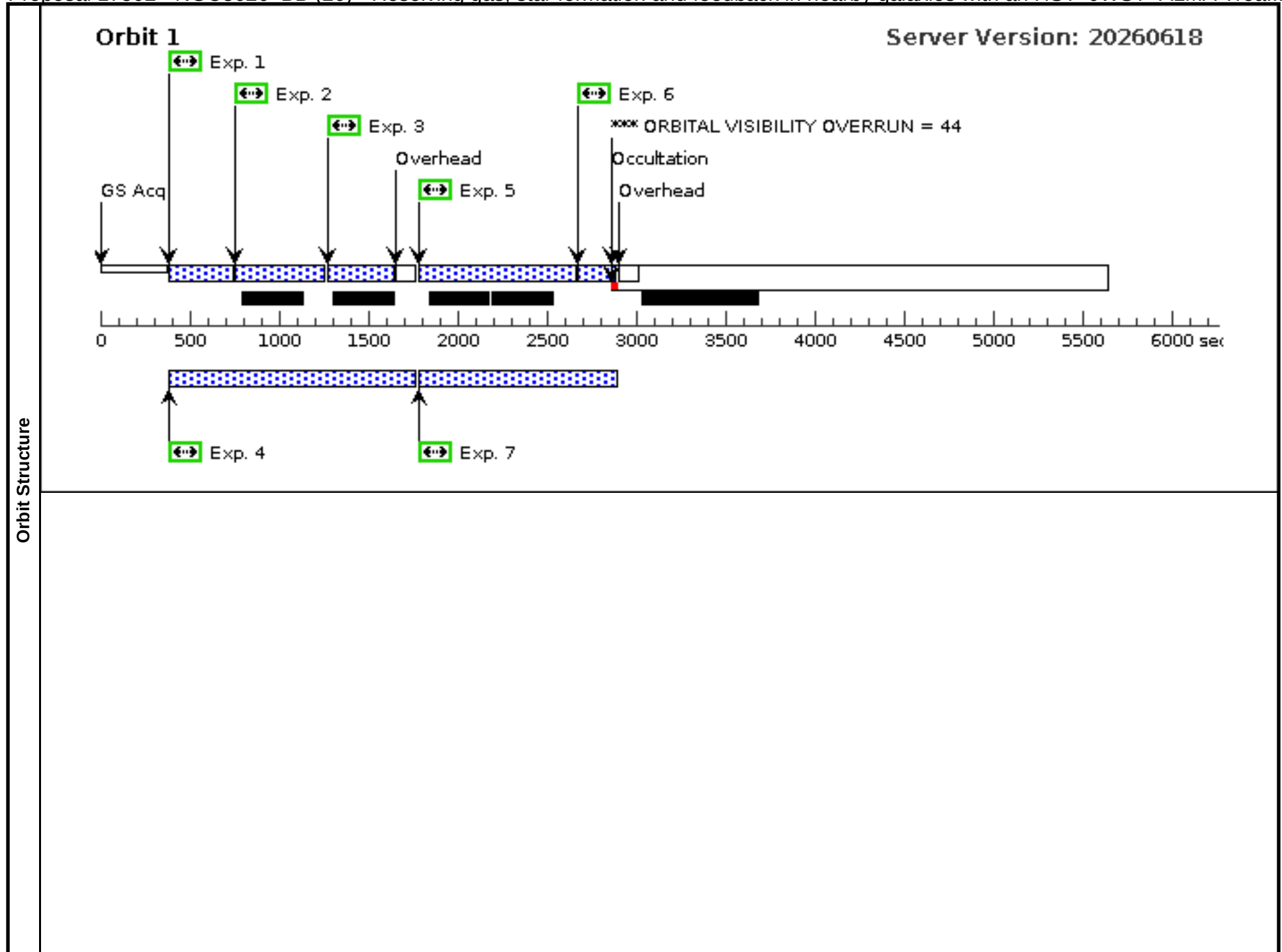
Visit	Proposal 17502, NGC3626_BB (20), failed					Thu Jul 30 21:02:53 GMT 2026				
	Diagnostic Status: Warning									
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Fixed Targets	(NGC3626_BB (20)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC3626_BB (20)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC3626_BB (20)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(20)	NGC3626	RA: 11 20 3.8112 (170.0158800d) Dec: +18 21 24.66 (18.35685d) Equinox: J2000		V=16	Reference Frame: ICRS				
	Comments:									
	Category=GALAXY									
	Description=[DISK, SPIRAL, STAR FORMING REGION]									

Proposal 17502 - NGC3626 BB (20) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3626_BB (20)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3626_BB (20)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC3626_BB (20)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C3626-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC3626_BB (20)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3626_BB (20)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC3626_BB (20)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C3626-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC3626_BB (20)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3626_BB (20)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3626_BB (20)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC3626_BB (20)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C3626-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC3626_BB (20)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3626_BB (20)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC3626_BB (20)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C3626-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC3626_BB (20)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3626_BB (20)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3626_BB (20)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC3626_BB (20)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C3626-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC3626_BB (20)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

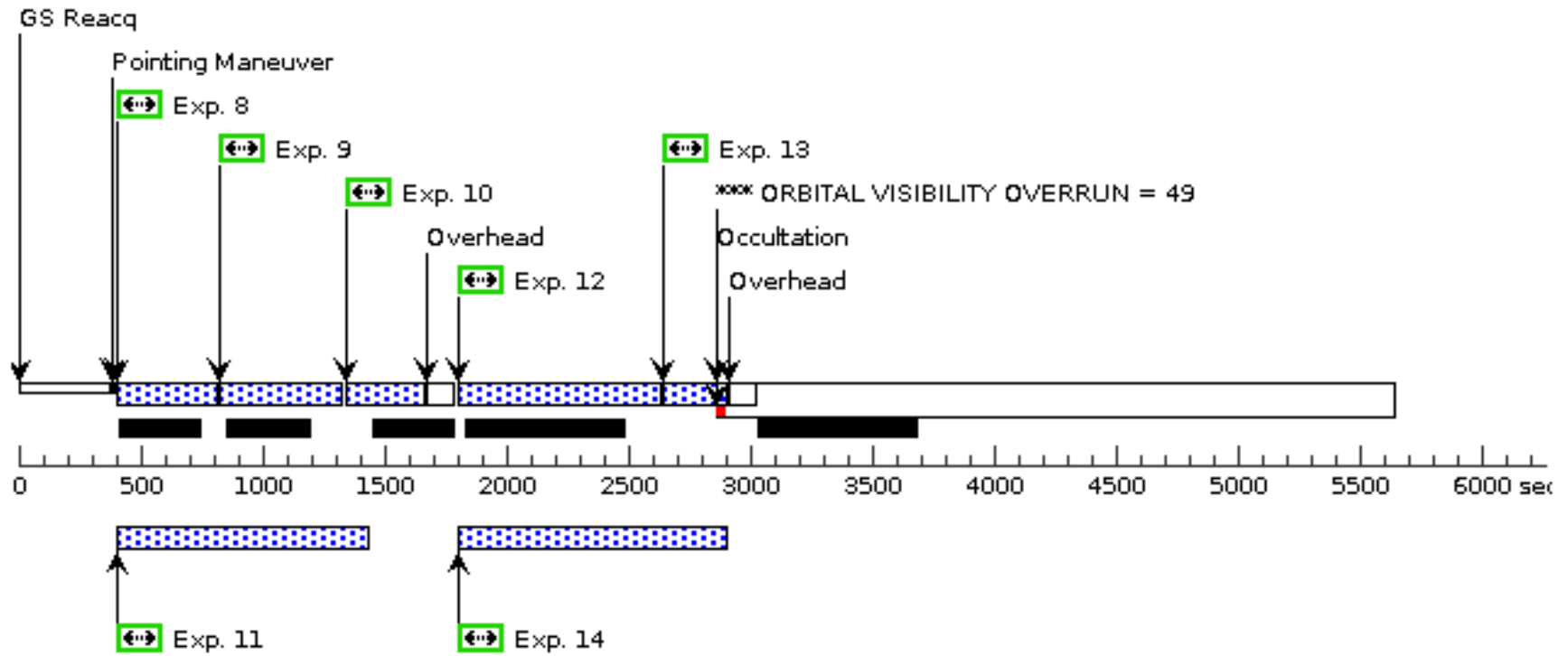
Proposal 17502 - NGC3626 BB (20) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

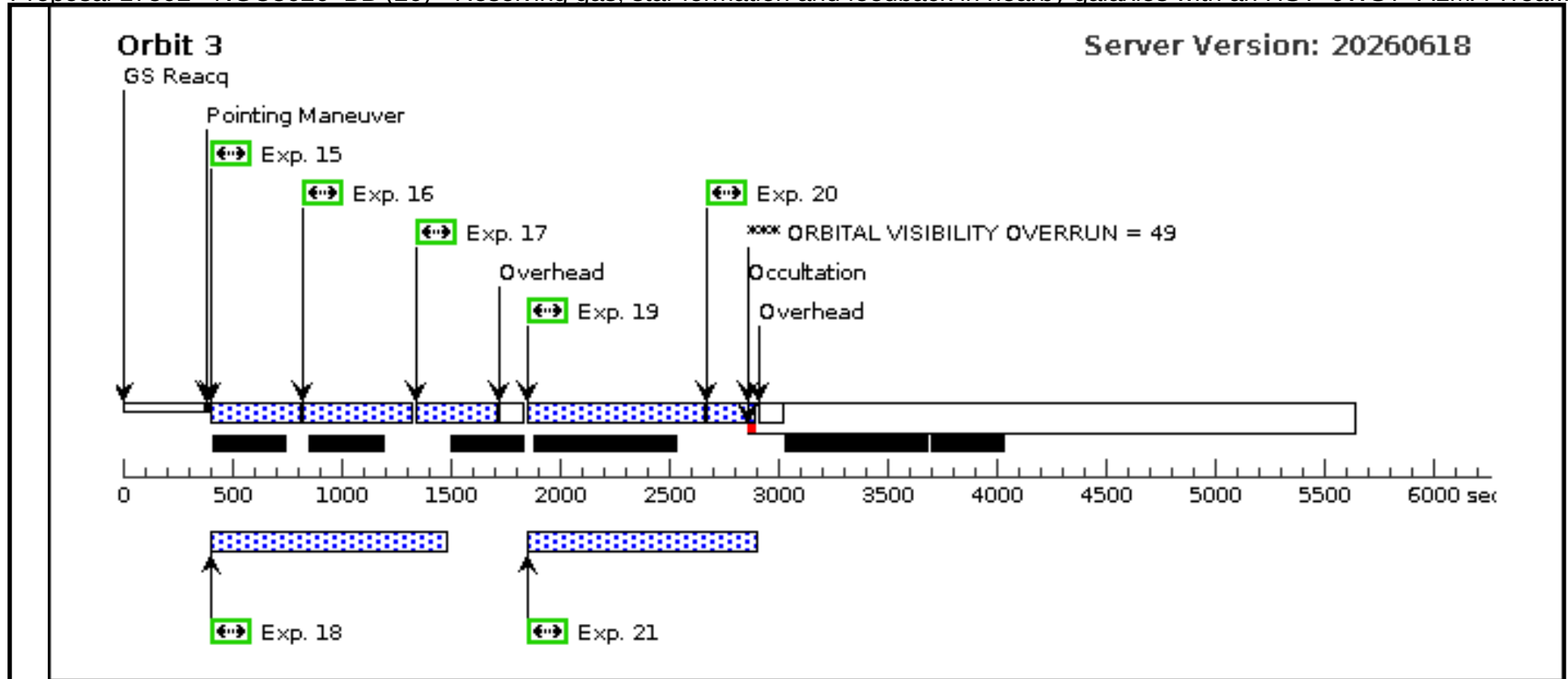
	19	F275W_NG (20) NGC3626 C3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC362 6_BB (20)	665 Secs (665 Secs) [==>]	
	20	F555W_NG (20) NGC3626 C3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC362 6_BB (20)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG ANY C3626-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC362 6_BB (20)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

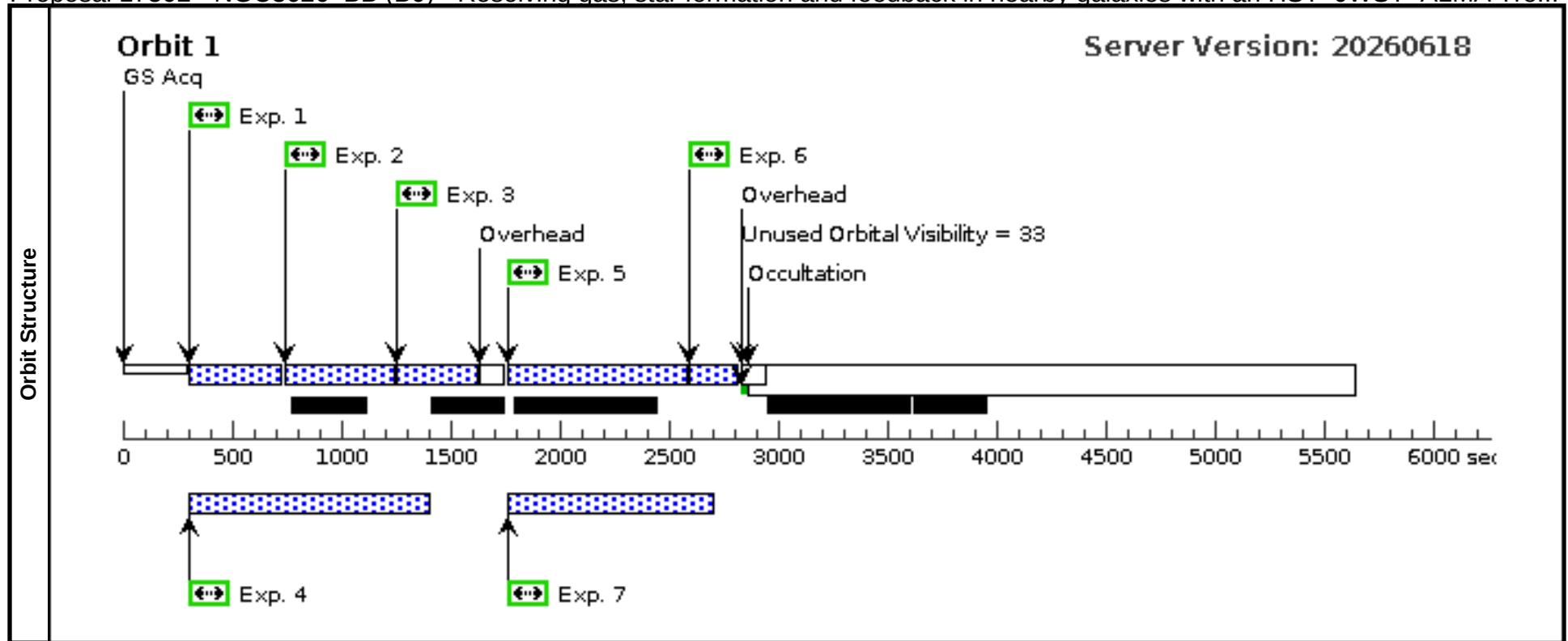
Server Version: 20260618





Proposal 17502 - NGC3626 BB (B0) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC3626_BB (B0), scheduling									Thu Jul 30 21:02:53 GMT 2026	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 20										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(20)	NGC3626	RA: 11 20 3.8112 (170.0158800d)				V=16		Reference Frame: ICRS		
			Dec: +18 21 24.66 (18.35685d)								
			Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, 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 C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC3626_BB (B0)	270 Secs (270 Secs) [==>]	
											[1]
	2	F438W_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER		F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC3626_BB (B0)	350 Secs (350 Secs) [==>]	
											[1]
	3	F336W_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC3626_BB (B0)	350 Secs (350 Secs) [==>]	
											[1]
	4	F814W_NG C3626-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Group 1-4 in NGC3626_BB (B0)	700 Secs (890 Secs) [==>890.0 Secs]	
											[1]
	5	F275W_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER		F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in NGC3626_BB (B0)	670 Secs (670 Secs) [==>]	
										[1]	
6	F555W_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER		F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in NGC3626_BB (B0)	200 Secs (200 Secs) [==>]		
										[1]	
7	F606W_NG C3626-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Group 5-7 in NGC3626_BB (B0)	700 Secs (760 Secs) [==>760.0 Secs]		
										[1]	



Proposal 17502 - NGC4424 BB (21) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

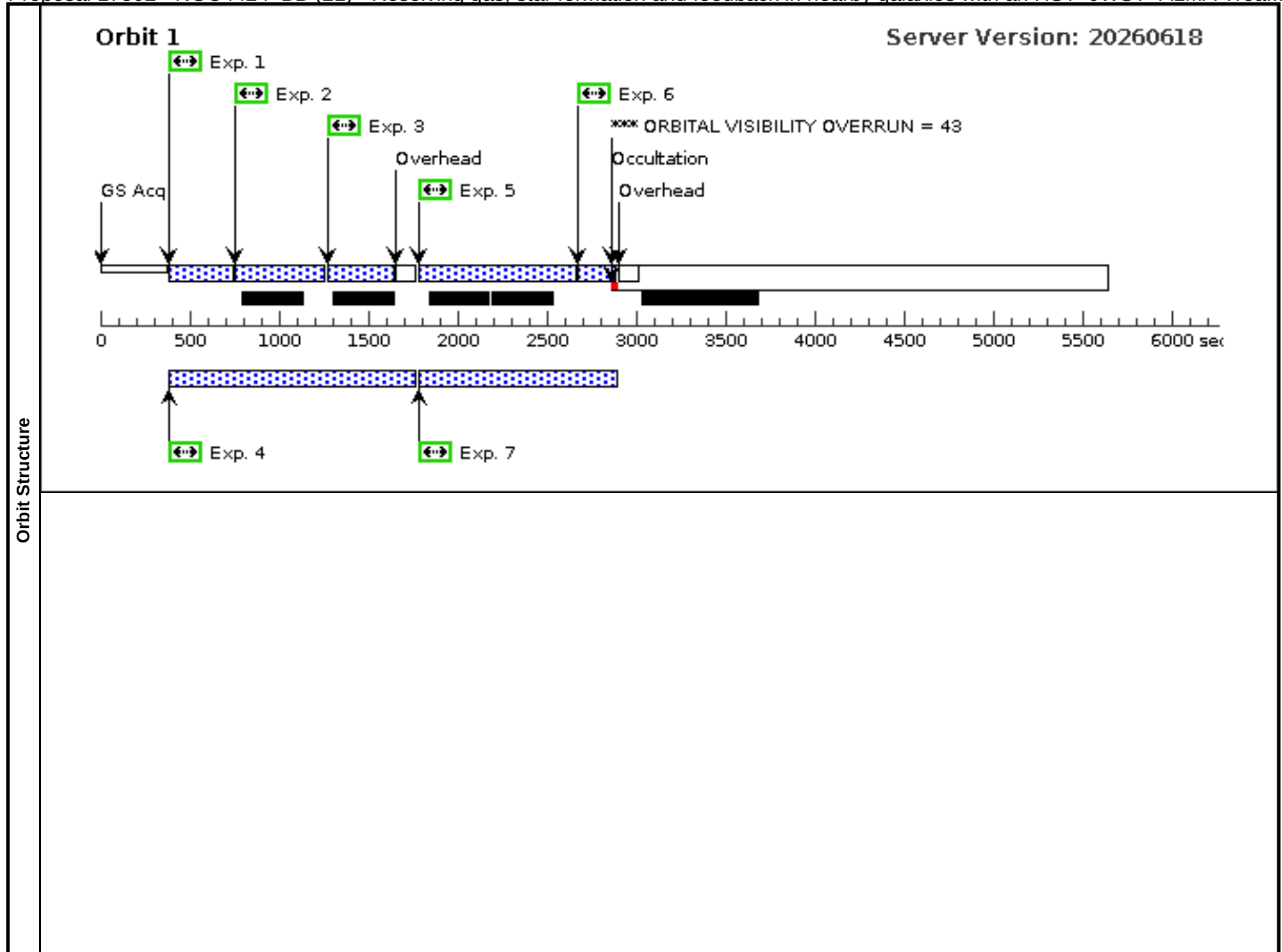
Visit	Proposal 17502, NGC4424_BB (21), completed					Thu Jul 30 21:02:53 GMT 2026
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%					
Diagnostics	(NGC4424_BB (21)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4424_BB (21)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	(NGC4424_BB (21)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(21)	NGC4424	RA: 12 27 11.5680 (186.7982000d) Dec: +09 25 14.30 (9.42064d) Equinox: J2000		V=16	Reference Frame: ICRS
Fixed Targets	Comments:					
	Category=GALAXY					
Fixed Targets	Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC4424 BB (21) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C4424	(21) NGC4424	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4424_BB (21)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C4424	(21) NGC4424	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4424_BB (21)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C4424	(21) NGC4424	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4424_BB (21)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C4424-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC4424_BB (21)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C4424	(21) NGC4424	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4424_BB (21)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C4424	(21) NGC4424	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4424_BB (21)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C4424-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC4424_BB (21)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C4424	(21) NGC4424	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4424_BB (21)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C4424	(21) NGC4424	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4424_BB (21)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C4424	(21) NGC4424	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4424_BB (21)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C4424-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC4424_BB (21)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C4424	(21) NGC4424	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4424_BB (21)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C4424	(21) NGC4424	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4424_BB (21)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C4424-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC4424_BB (21)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C4424	(21) NGC4424	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4424_BB (21)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C4424	(21) NGC4424	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4424_BB (21)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C4424	(21) NGC4424	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4424_BB (21)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C4424-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC4424_BB (21)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

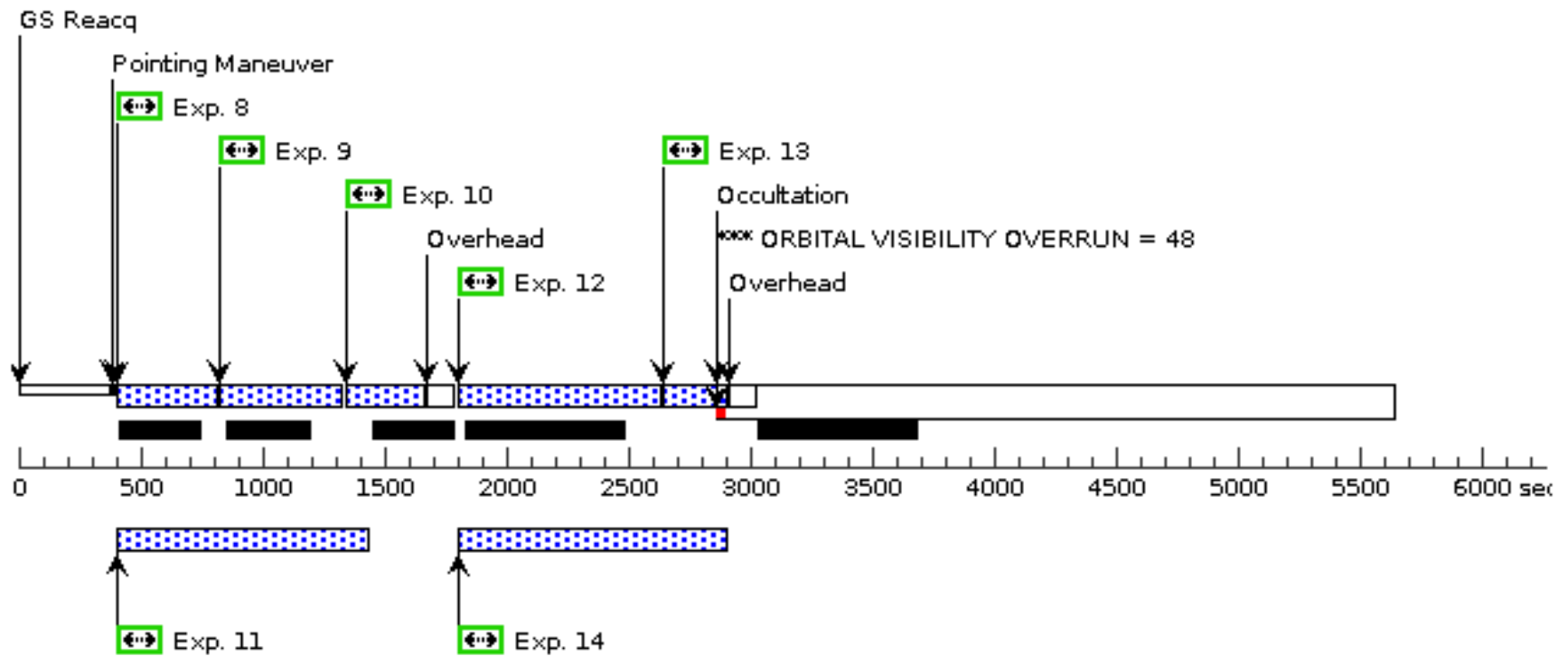
Proposal 17502 - NGC4424 BB (21) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

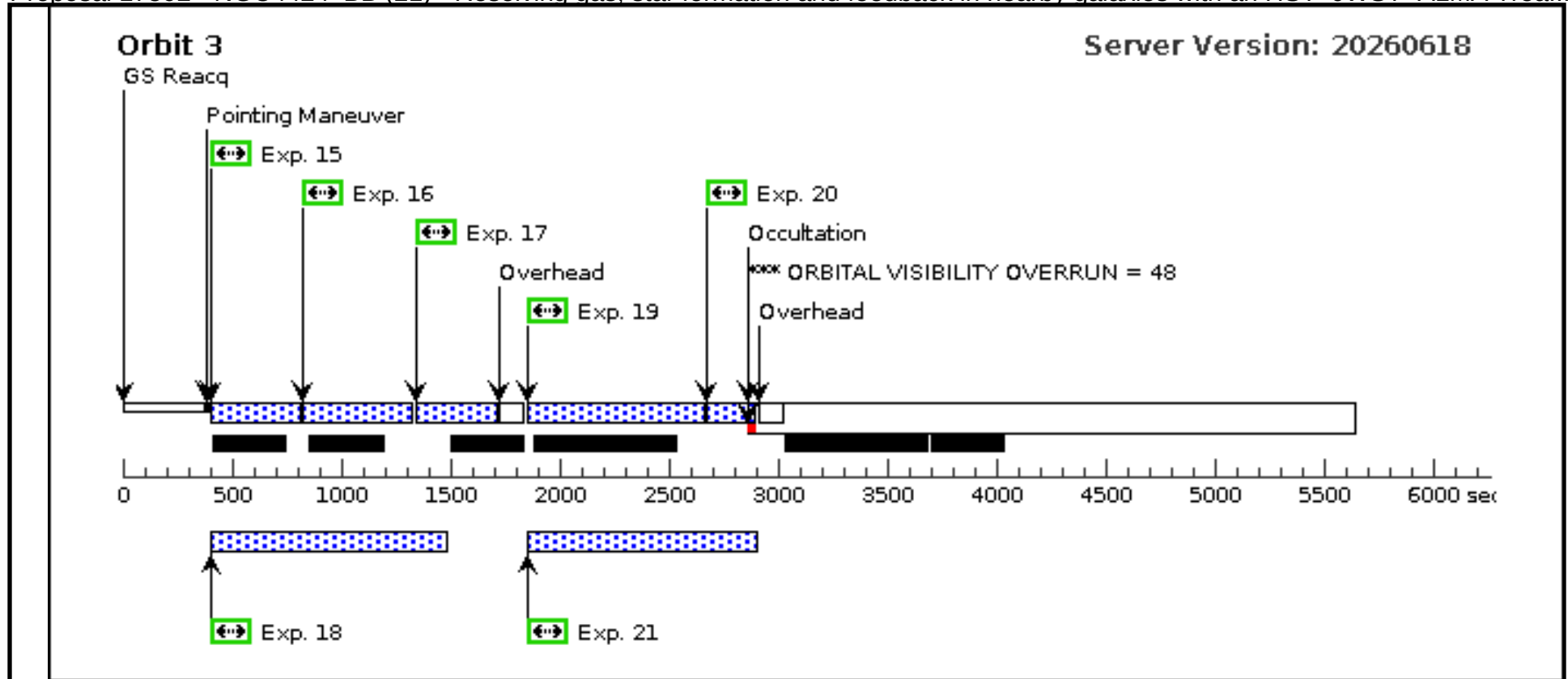
	19	F275W_NG (21) NGC4424 C4424	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC4424_BB (21)	665 Secs (665 Secs)	
								[==>]	[3]
	20	F555W_NG (21) NGC4424 C4424	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC4424_BB (21)	200 Secs (200 Secs)	
								[==>]	[3]
	21	F606W_NG ANY C4424-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC4424_BB (21)	870 Secs (870 Secs)	
								[==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC4457 BB (22) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

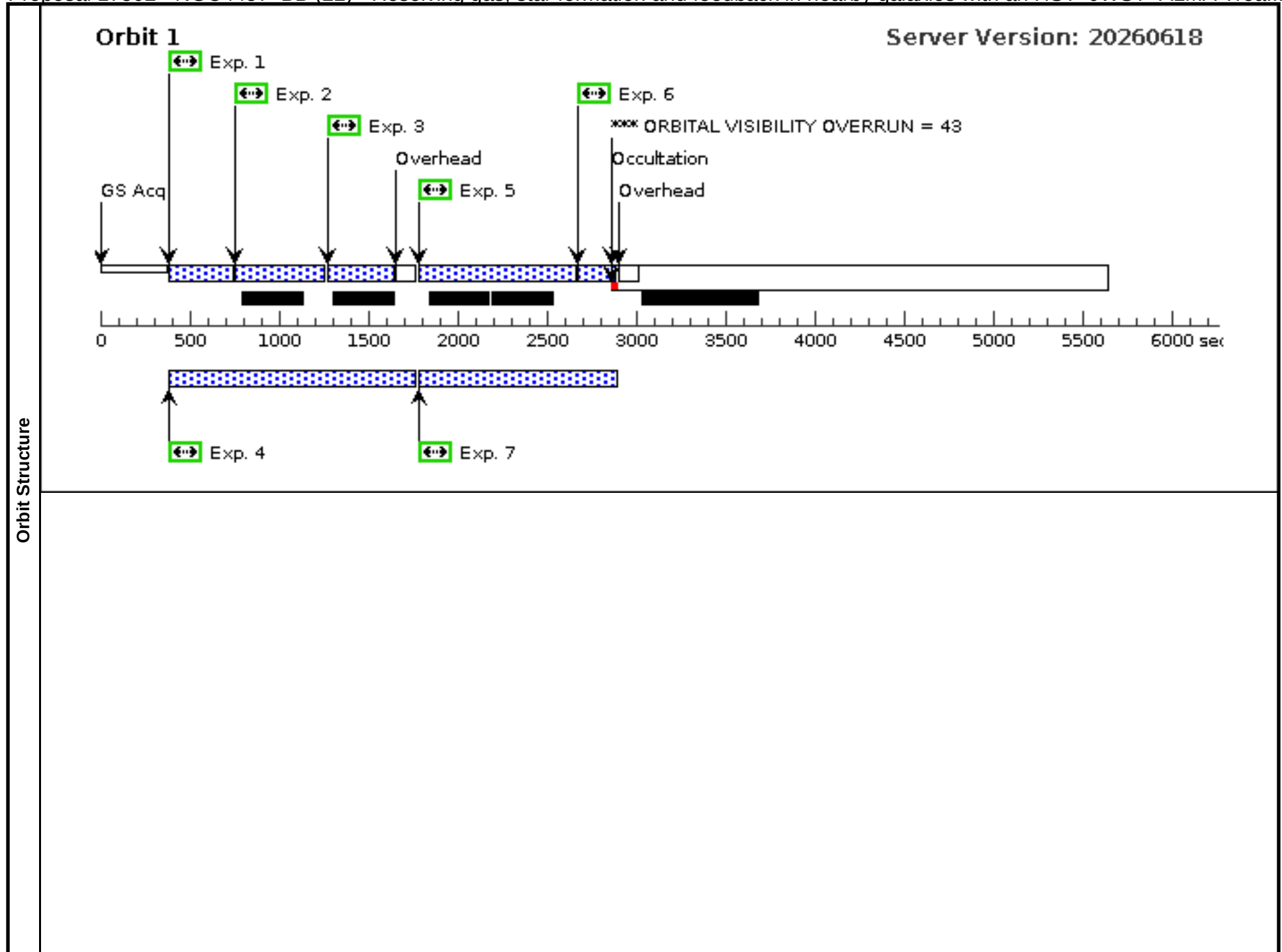
Visit	Proposal 17502, NGC4457_BB (22), failed					Thu Jul 30 21:02:53 GMT 2026				
	Diagnostic Status: Warning									
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Fixed Targets	(NGC4457_BB (22)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC4457_BB (22)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC4457_BB (22)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(22)	NGC4457	RA: 12 28 59.0232 (187.2459300d) Dec: +03 34 14.23 (3.57062d) Equinox: J2000		V=16	Reference Frame: ICRS				
	Comments:									
	Category=GALAXY									
	Description=[DISK, SPIRAL, STAR FORMING REGION]									

Proposal 17502 - NGC4457 BB (22) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4457_BB (22)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4457_BB (22)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4457_BB (22)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C4457-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC4457_BB (22)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4457_BB (22)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4457_BB (22)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C4457-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC4457_BB (22)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4457_BB (22)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4457_BB (22)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4457_BB (22)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C4457-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC4457_BB (22)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4457_BB (22)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4457_BB (22)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C4457-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC4457_BB (22)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4457_BB (22)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4457_BB (22)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4457_BB (22)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C4457-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC4457_BB (22)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

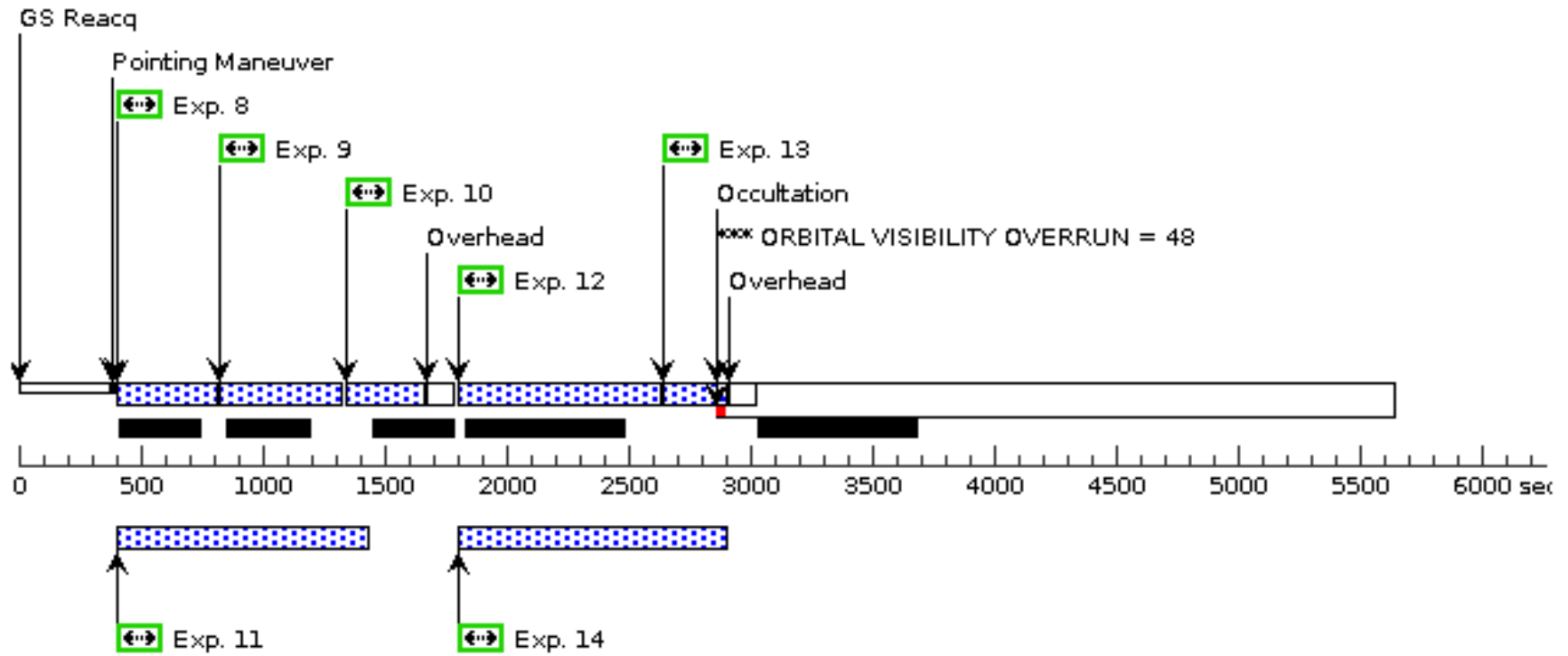
Proposal 17502 - NGC4457 BB (22) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

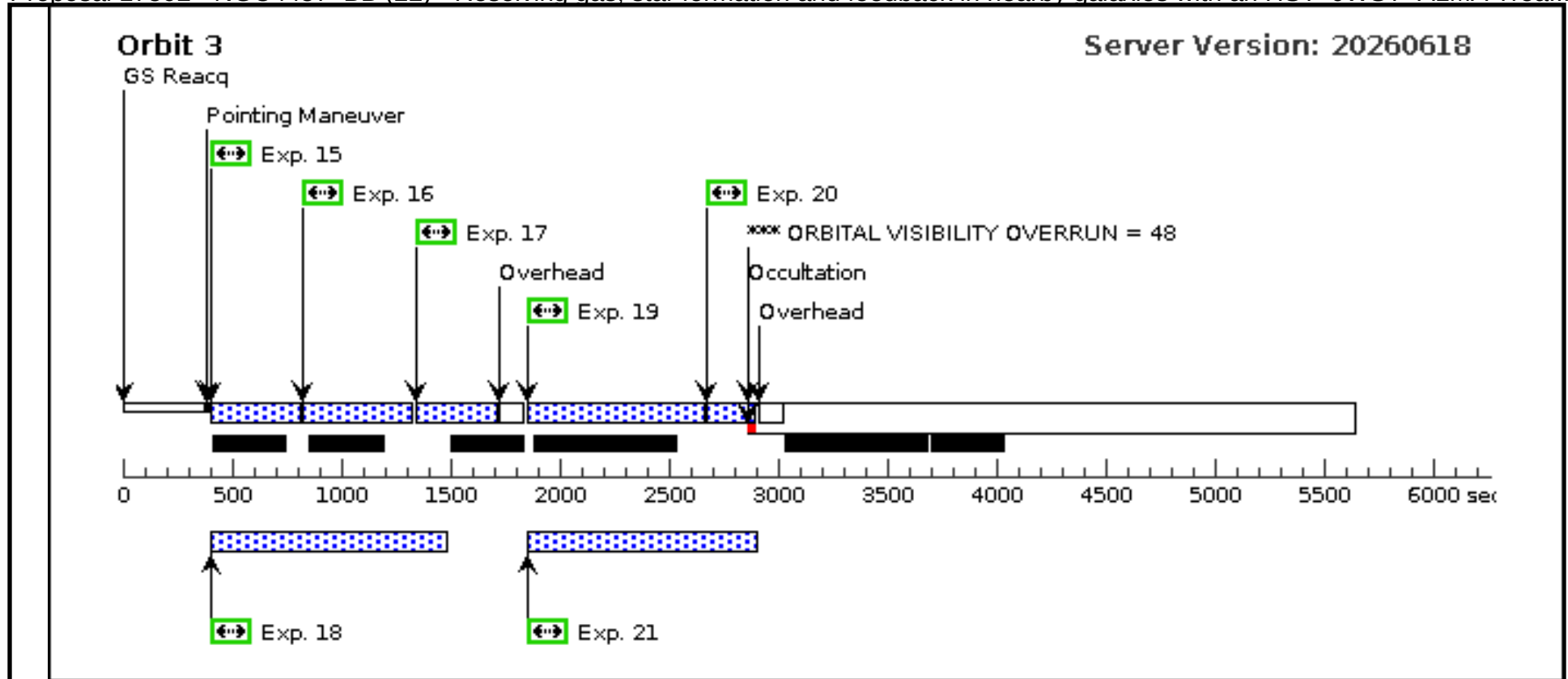
	19	F275W_NG (22) NGC4457 C4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC4457_BB (22)	665 Secs (665 Secs)	
								[==>]	[3]
	20	F555W_NG (22) NGC4457 C4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC4457_BB (22)	200 Secs (200 Secs)	
								[==>]	[3]
	21	F606W_NG ANY C4457-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC4457_BB (22)	870 Secs (870 Secs)	
								[==>]	[3]



Orbit 2

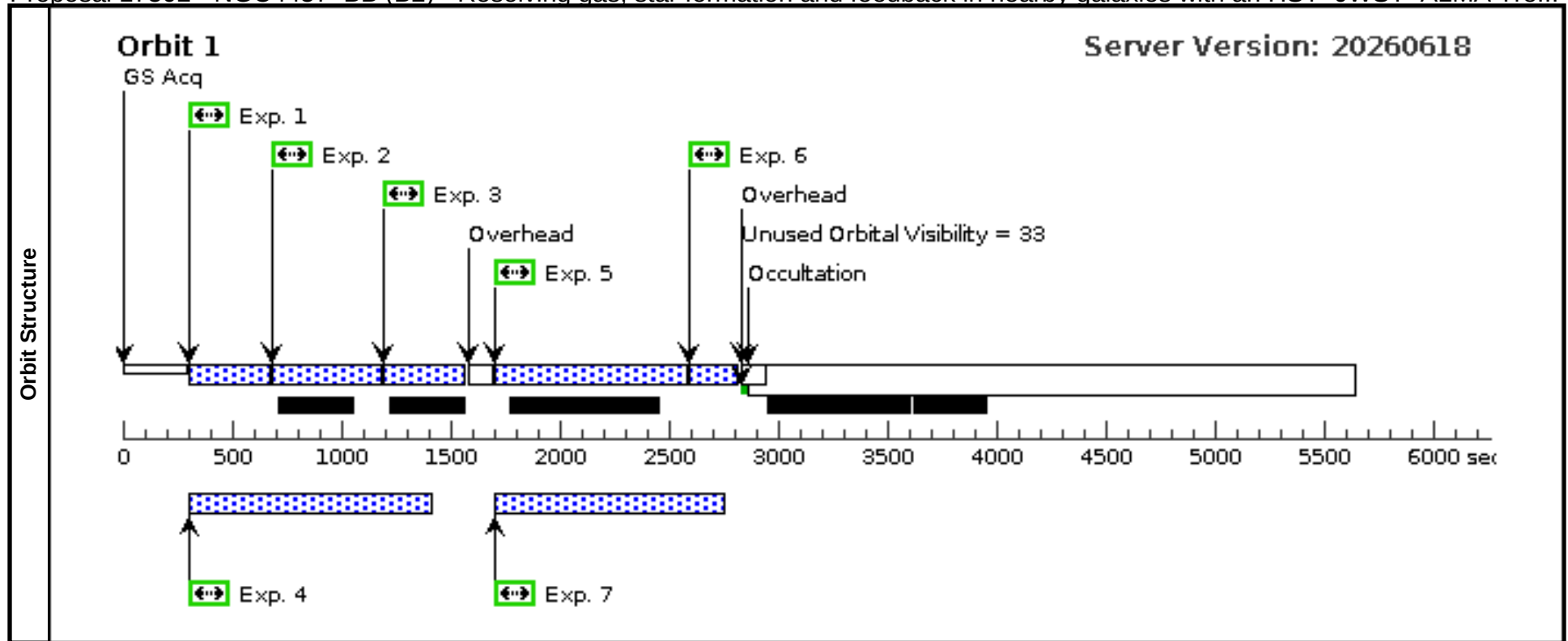
Server Version: 20260618





Proposal 17502 - NGC4457 BB (B2) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC4457_BB (B2), implementation										Thu Jul 30 21:02:53 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; ORIENT 145D TO 146 D											
	Comments: Repeat of one orbit failed in visit 22											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(22)	NGC4457	RA: 12 28 59.0232 (187.2459300d) Dec: +03 34 14.23 (3.57062d) Equinox: J2000				V=16		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL, 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 C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC4457_BB (B2)	211 Secs (211 Secs) [==>]			
											[1]	
	2	F438W_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC4457_BB (B2)	350 Secs (350 Secs) [==>]			
											[1]	
	3	F336W_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC4457_BB (B2)	350 Secs (350 Secs) [==>]			
											[1]	
	4	F814W_NG C4457-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W				Prime + Parallel Group 1-4 in NGC4457_BB (B2)	900 Secs (900 Secs) [==>]		
												[1]
	5	F275W_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in NGC4457_BB (B2)	730 Secs (730 Secs) [==>]			
											[1]	
6	F555W_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in NGC4457_BB (B2)	200 Secs (200 Secs) [==>]				
											[1]	
7	F606W_NG C4457-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W					Prime + Parallel Group 5-7 in NGC4457_BB (B2)	870 Secs (870 Secs) [==>]		
												[1]



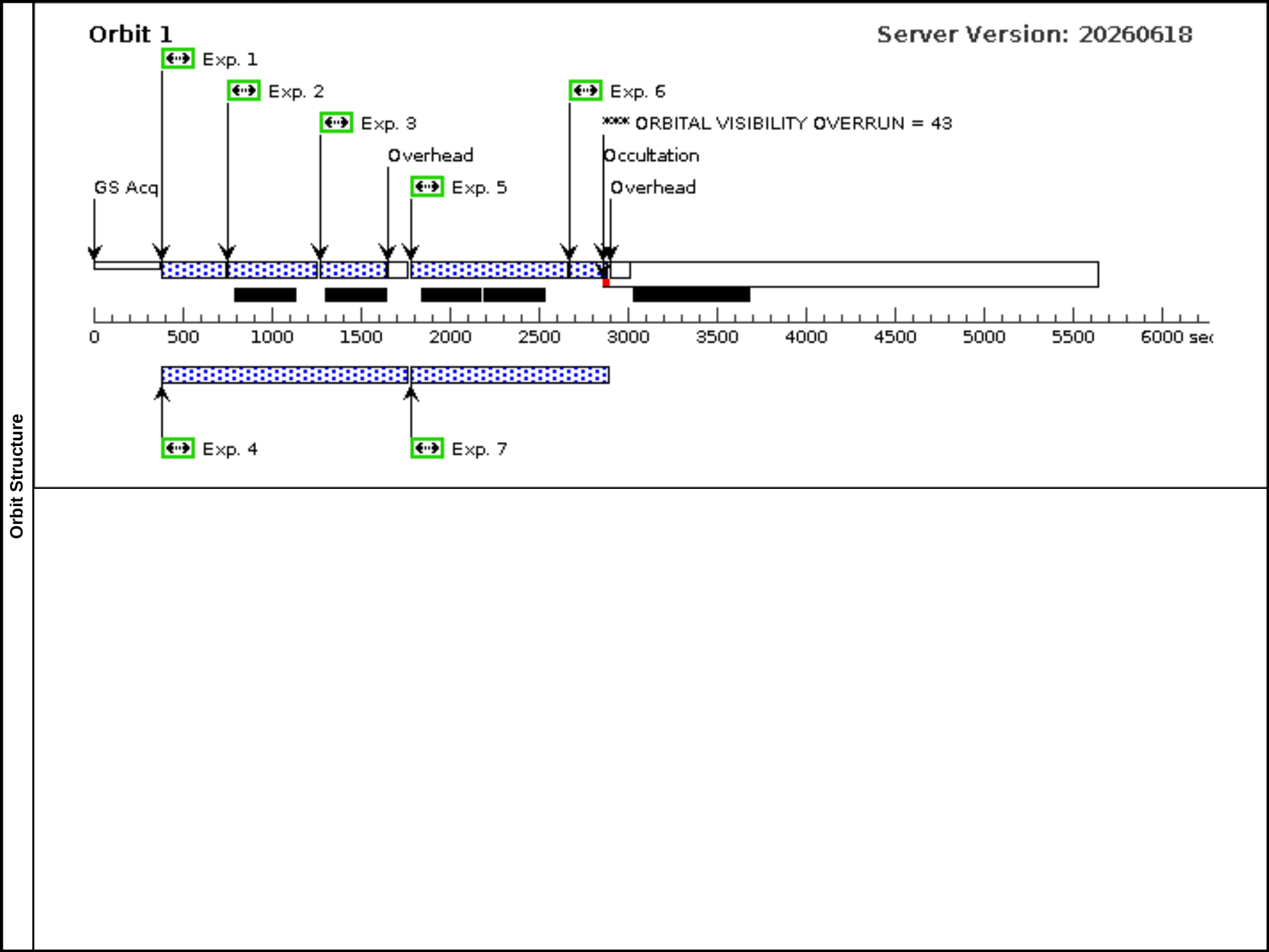
Visit	Proposal 17502, NGC4496A_BB (23), failed					Thu Jul 30 21:02:53 GMT 2026				
	Diagnostic Status: Warning									
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Fixed Targets	(NGC4496A_BB (23)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC4496A_BB (23)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC4496A_BB (23)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(23)	NGC4496A	RA: 12 31 39.9624 (187.9165100d) Dec: +03 56 19.86 (3.93885d) Equinox: J2000		V=16	Reference Frame: ICRS				
	Comments:									
	Category=GALAXY									
	Description=[DISK, SPIRAL, STAR FORMING REGION]									

Proposal 17502 - NGC4496A BB (23) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tr...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4496A_BB (23)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4496A_BB (23)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4496A_BB (23)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C4496A-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC4496A_BB (23)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4496A_BB (23)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4496A_BB (23)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C4496A-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC4496A_BB (23)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4496A_BB (23)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4496A_BB (23)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4496A_BB (23)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C4496A-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC4496A_BB (23)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4496A_BB (23)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4496A_BB (23)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C4496A-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC4496A_BB (23)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4496A_BB (23)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4496A_BB (23)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4496A_BB (23)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C4496A-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC4496A_BB (23)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

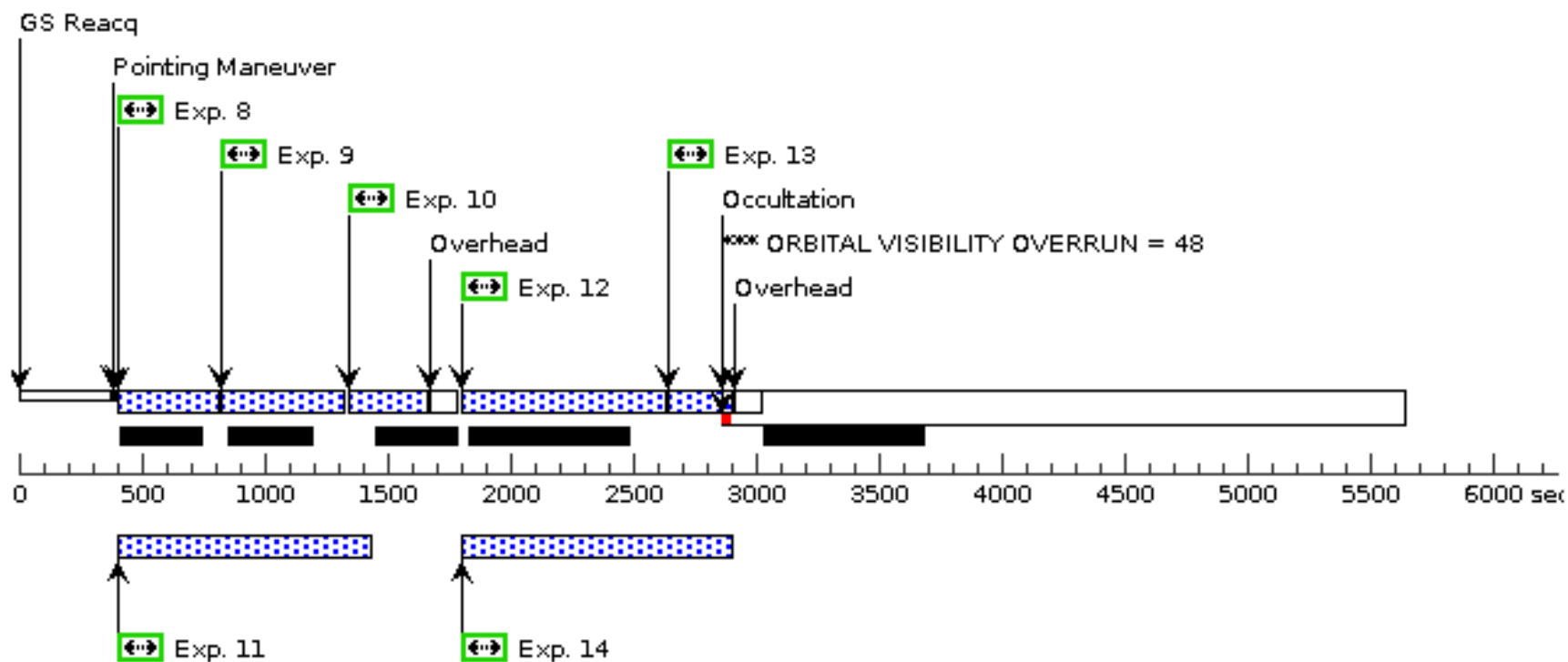
Proposal 17502 - NGC4496A BB (23) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tr...

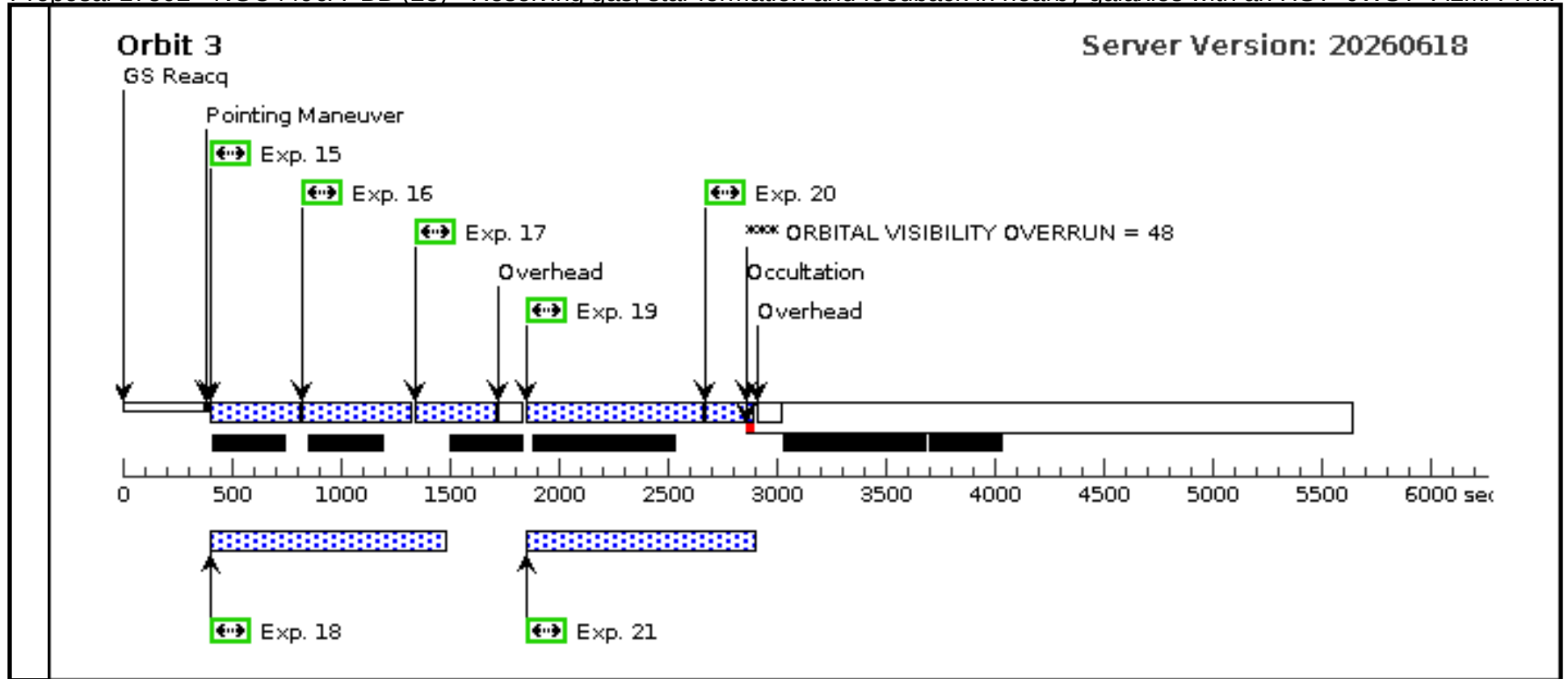
	19	F275W_NG (23) NGC4496A C4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC449 6A_BB (23)	665 Secs (665 Secs) [==>]	
	20	F555W_NG (23) NGC4496A C4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC449 6A_BB (23)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG ANY C4496A-PA R	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC449 6A_BB (23)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

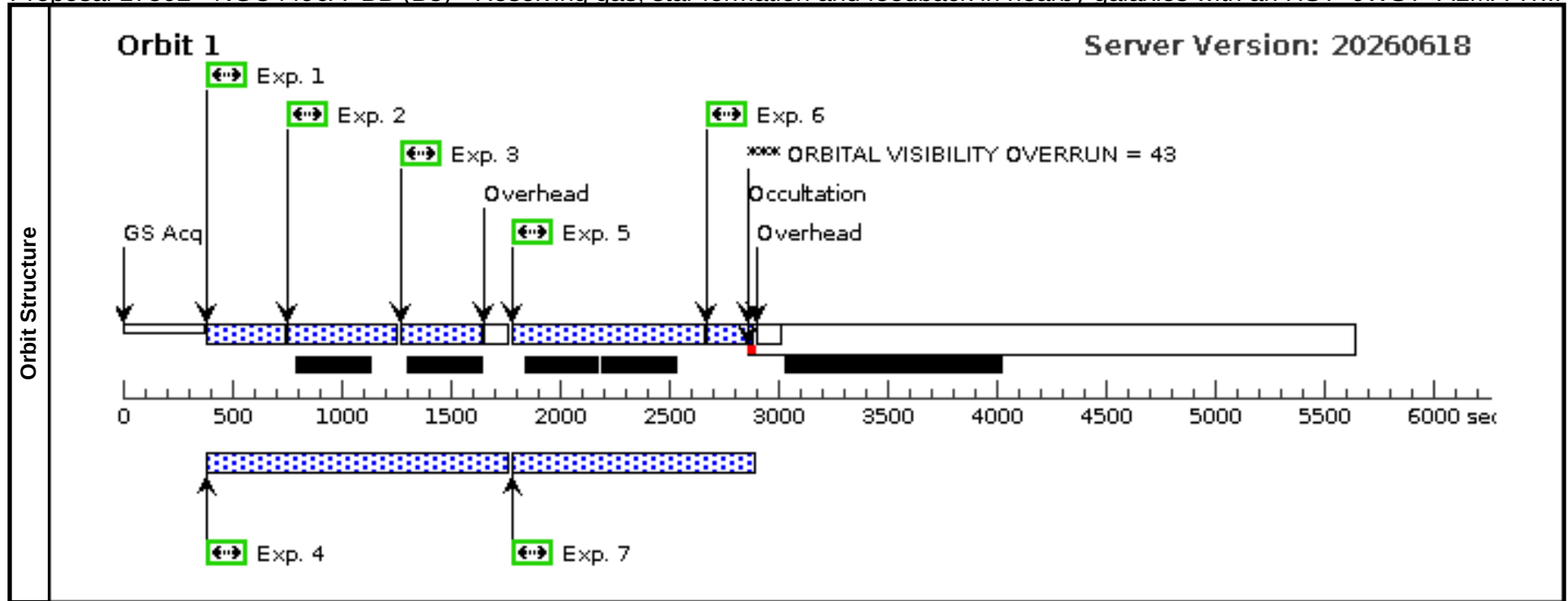
Server Version: 20260618





Proposal 17502 - NGC4496A_BB (B3) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tr...

Visit	Proposal 17502, NGC4496A_BB (B3), completed								Thu Jul 30 21:02:53 GMT 2026			
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; ORIENT 153D TO 155 D											
Comments: Repeat of one orbit failed in visit 23												
Diagnostics	(NGC4496A_BB (B3)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous				
	(23)	NGC4496A	RA: 12 31 39.9624 (187.9165100d) Dec: +03 56 19.86 (3.93885d) Equinox: J2000				V=16	Reference Frame: ICRS				
	Comments:											
	Category=GALAXY Description=[DISK, SPIRAL, 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 C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4496A_BB (B3)	209 Secs (209 Secs)			
									[==>]		[1]	
	2	F438W_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4496A_BB (B3)	350 Secs (350 Secs)			
									[==>]		[1]	
	3	F336W_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4496A_BB (B3)	350 Secs (350 Secs)			
									[==>]		[1]	
	4	F814W_NG C4496A-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W				Prime + Parallel Group 1-4 in NGC4496A_BB (B3)	1175 Secs (1175 Secs)		
										[==>]		[1]
	5	F275W_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0		Prime + Parallel Group 5-7 in NGC4496A_BB (B3)	730 Secs (730 Secs)		
										[==>]		[1]
	6	F555W_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0		Prime + Parallel Group 5-7 in NGC4496A_BB (B3)	190 Secs (190 Secs)		
										[==>]		[1]
	7	F606W_NG C4496A-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W					Prime + Parallel Group 5-7 in NGC4496A_BB (B3)	850 Secs (933 Secs)	
									[==>933.0 Secs]		[1]	



Proposal 17502 - NGC4540 BB (24) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

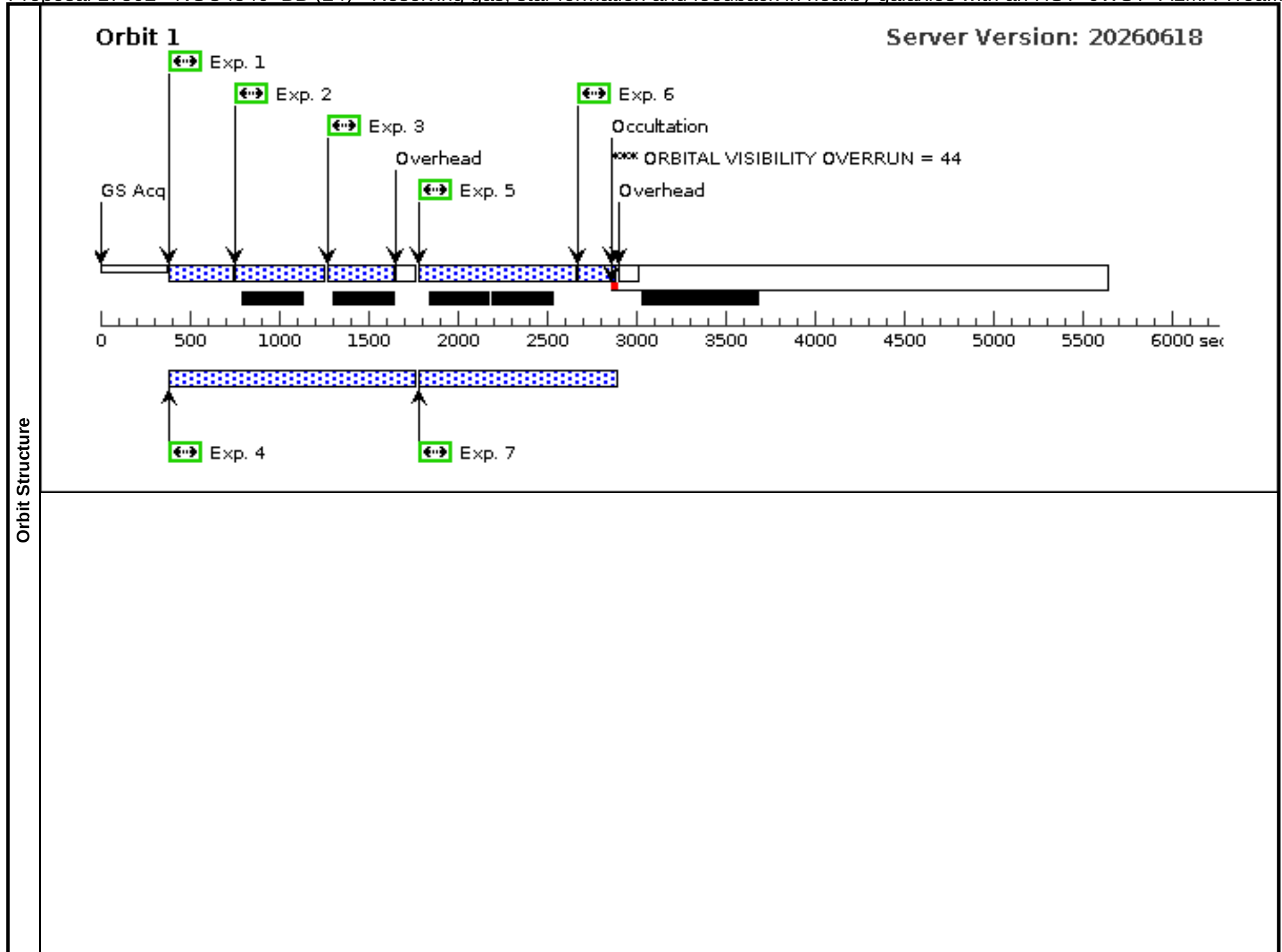
Visit	Proposal 17502, NGC4540_BB (24), withdrawn					Thu Jul 30 21:02:53 GMT 2026
	Diagnostic Status: Warning					
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%; ORIENT 284D TO 288 D					
Fixed Targets	(NGC4540_BB (24)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4540_BB (24)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4540_BB (24)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(24)	NGC4540	RA: 12 34 50.8632 (188.7119300d)		V=16	Reference Frame: ICRS
			Dec: +15 33 6.19 (15.55172d)			
			Equinox: J2000			
		Comments:				
Fixed Targets	Category=GALAXY					
	Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC4540 BB (24) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4540_BB (24)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4540_BB (24)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4540_BB (24)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC4540_BB (24)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4540_BB (24)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4540_BB (24)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC4540_BB (24)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4540_BB (24)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4540_BB (24)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4540_BB (24)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC4540_BB (24)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4540_BB (24)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4540_BB (24)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC4540_BB (24)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4540_BB (24)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4540_BB (24)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4540_BB (24)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC4540_BB (24)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

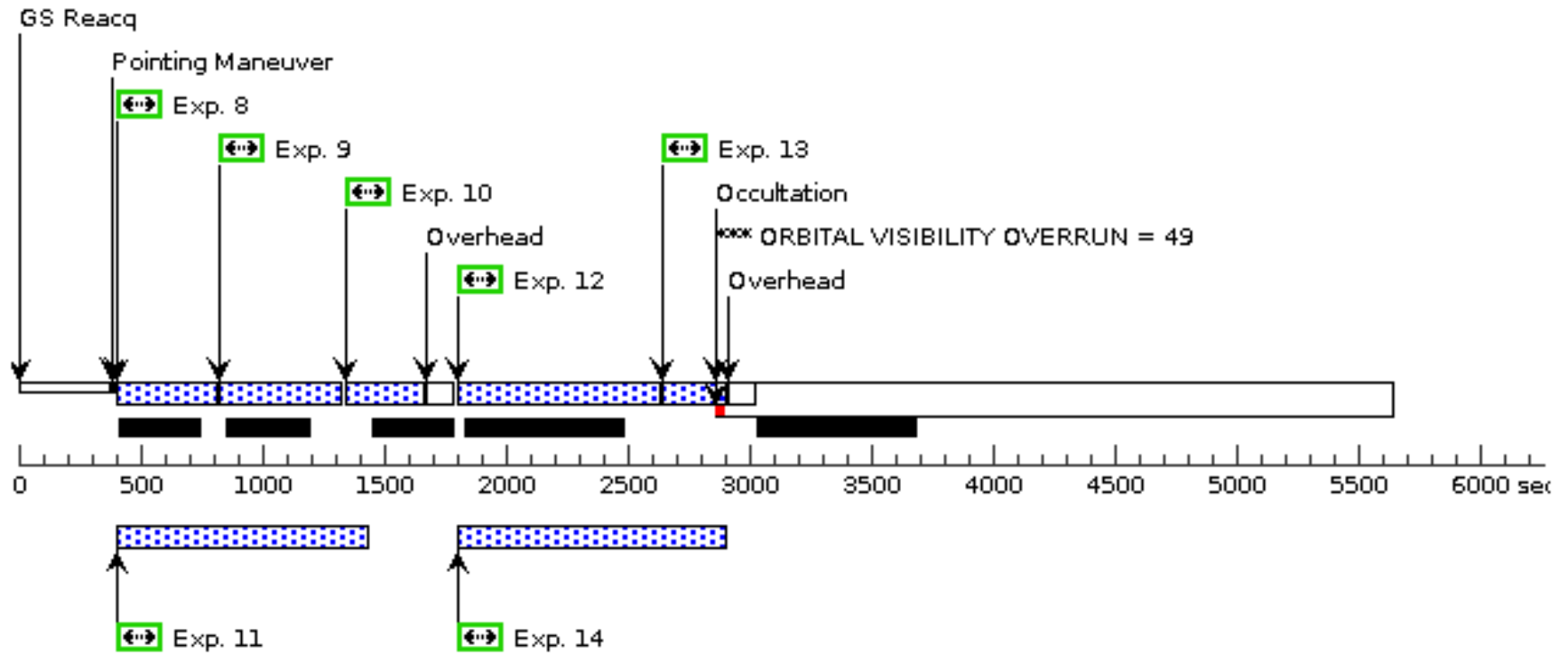
Proposal 17502 - NGC4540 BB (24) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

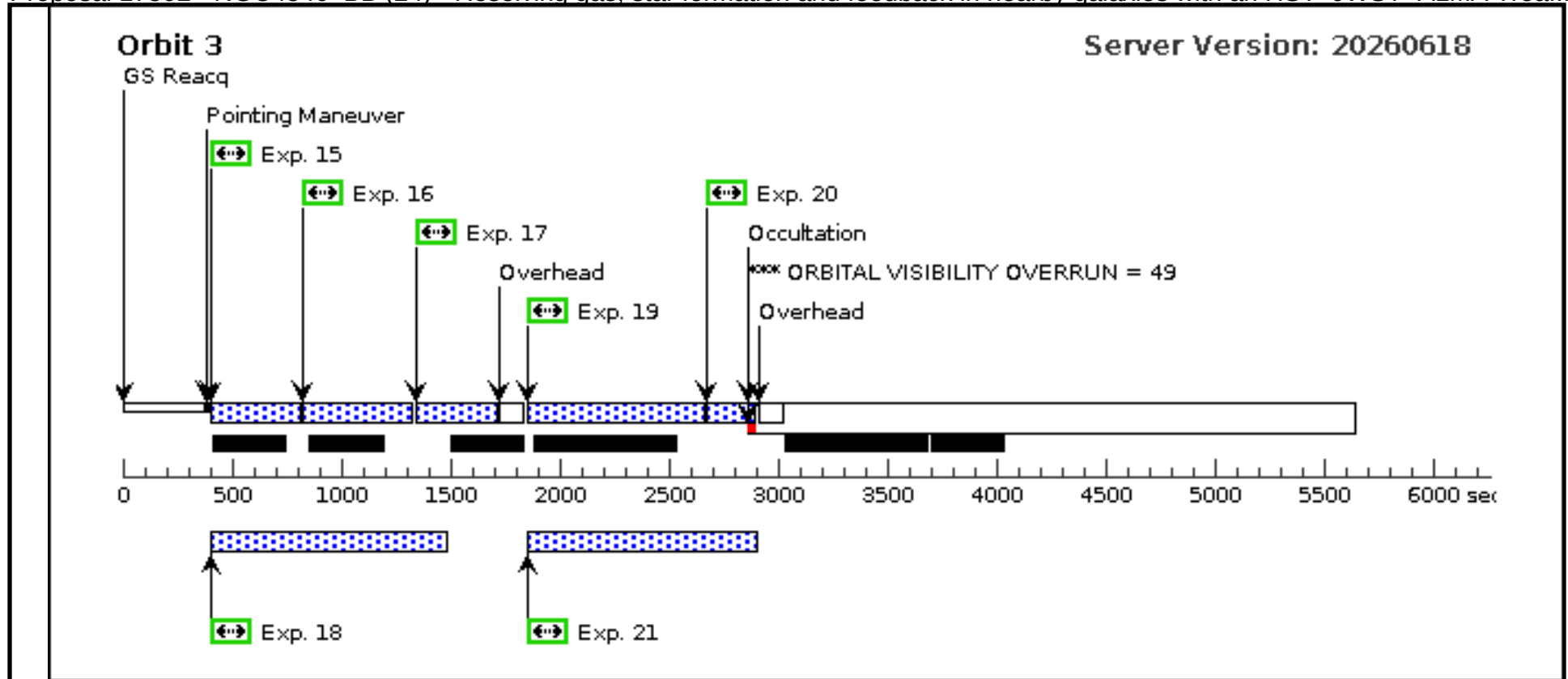
	19	F275W_NG (24) NGC4540 C4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC454 0_BB (24)	665 Secs (665 Secs) [==>]	
	20	F555W_NG (24) NGC4540 C4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC454 0_BB (24)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG ANY C4540-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC454 0_BB (24)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC4540_BB (B4) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

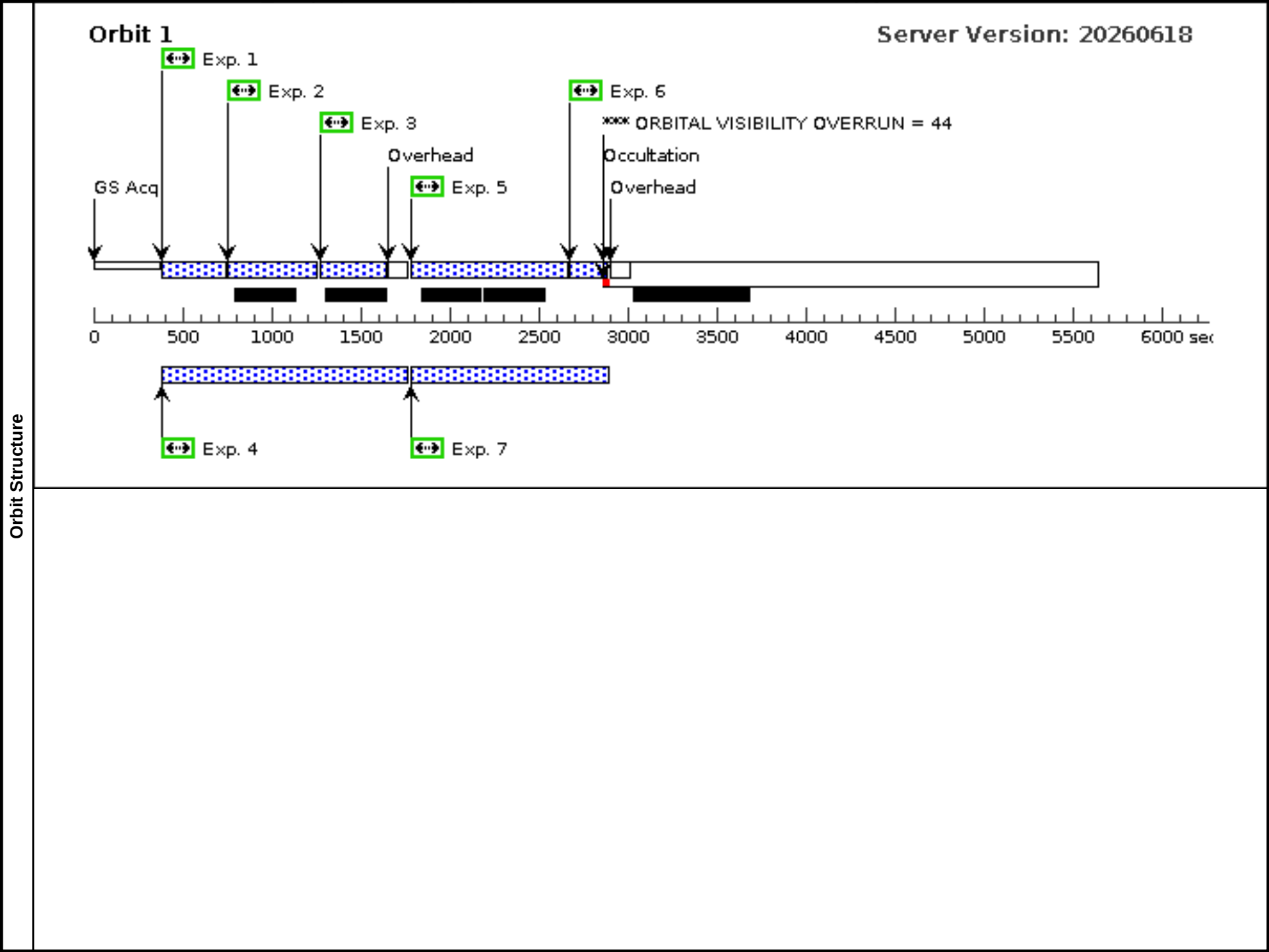
Visit	Proposal 17502, NGC4540_BB (B4), failed					Thu Jul 30 21:02:54 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%; ORIENT 284D TO 288 D					
Diagnostics	(NGC4540_BB (B4)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4540_BB (B4)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4540_BB (B4)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(24)	NGC4540	RA: 12 34 50.8632 (188.7119300d)		V=16	Reference Frame: ICRS
			Dec: +15 33 6.19 (15.55172d)			
			Equinox: J2000			
	Comments:					
	Category=GALAXY					
	Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC4540 BB (B4) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Gro up 1-4 in NGC4540_ BB (B4)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Gro up 1-4 in NGC4540_ BB (B4)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Gro up 1-4 in NGC4540_ BB (B4)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-4 in NGC4540_ BB (B4)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Gro up 5-7 in NGC4540_ BB (B4)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Gro up 5-7 in NGC4540_ BB (B4)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-7 in NGC4540_ BB (B4)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in NGC4540_ BB (B4)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in NGC4540_ BB (B4)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in NGC4540_ BB (B4)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 8-11 in NGC4540_ BB (B4)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1. 803	Prime + Parallel Gro up 12-14 in NGC454 0_BB (B4)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1. 803	Prime + Parallel Gro up 12-14 in NGC454 0_BB (B4)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 12-14 in NGC454 0_BB (B4)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in NGC454 0_BB (B4)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in NGC454 0_BB (B4)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in NGC454 0_BB (B4)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 15-18 in NGC454 0_BB (B4)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

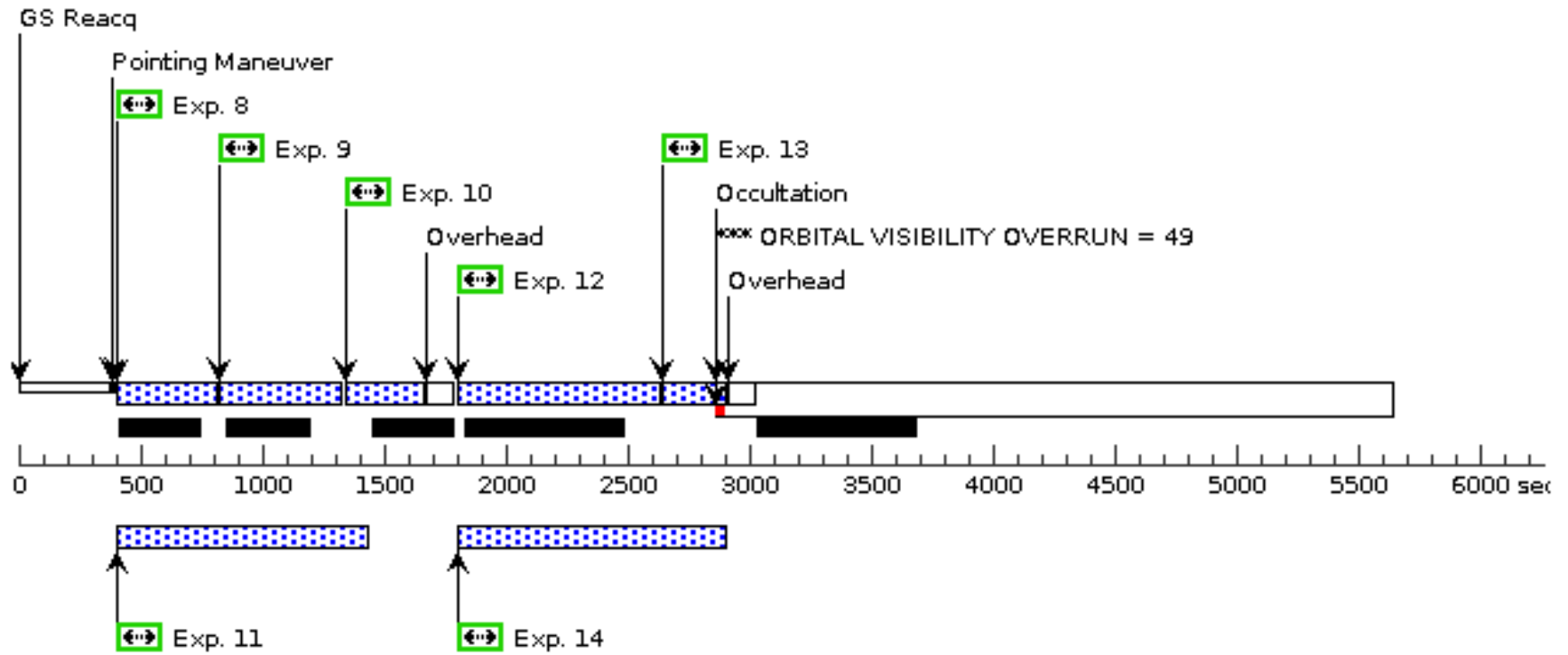
Proposal 17502 - NGC4540 BB (B4) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

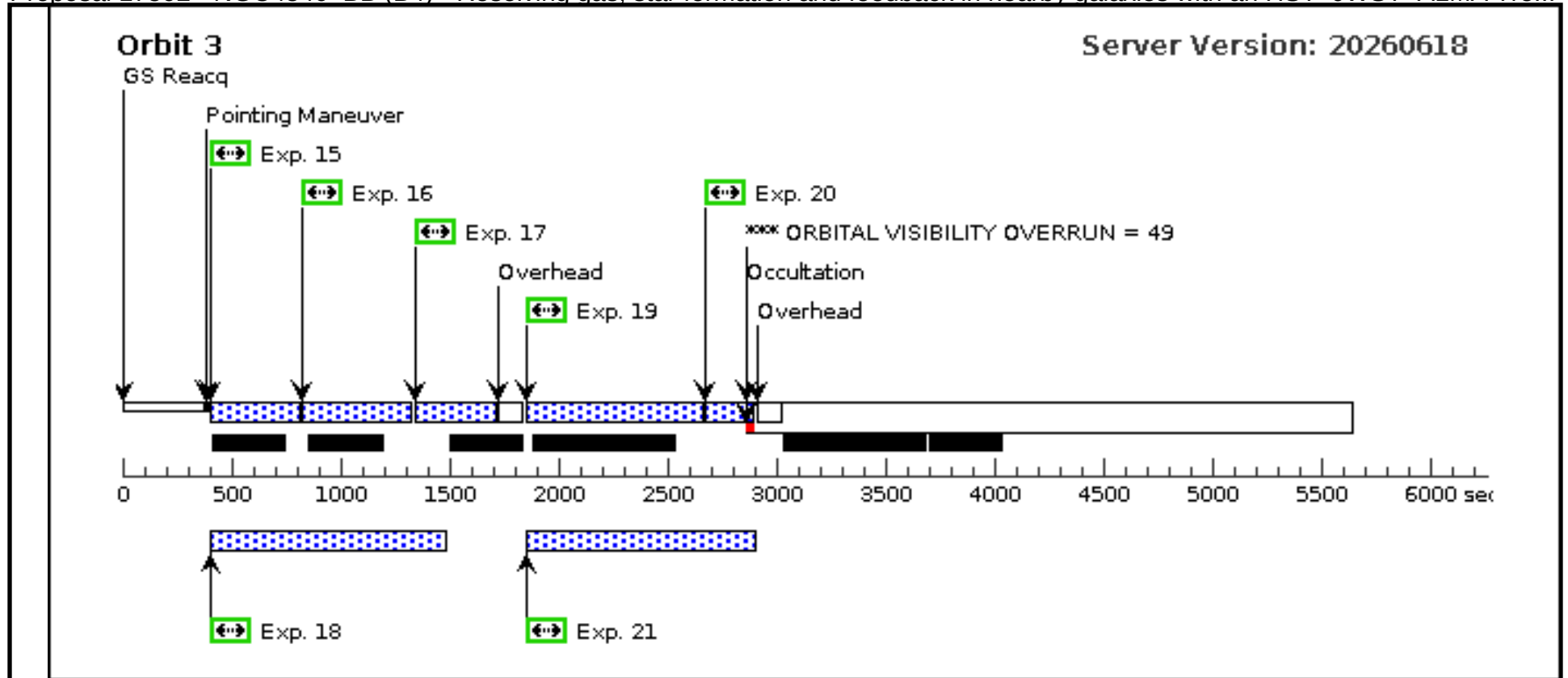
	19	F275W_NG (24) NGC4540 C4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC4540_BB (B4)	665 Secs (665 Secs)	
								[==>]	[3]
	20	F555W_NG (24) NGC4540 C4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC4540_BB (B4)	200 Secs (200 Secs)	
								[==>]	[3]
	21	F606W_NG ANY C4540-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC4540_BB (B4)	870 Secs (870 Secs)	
								[==>]	[3]



Orbit 2

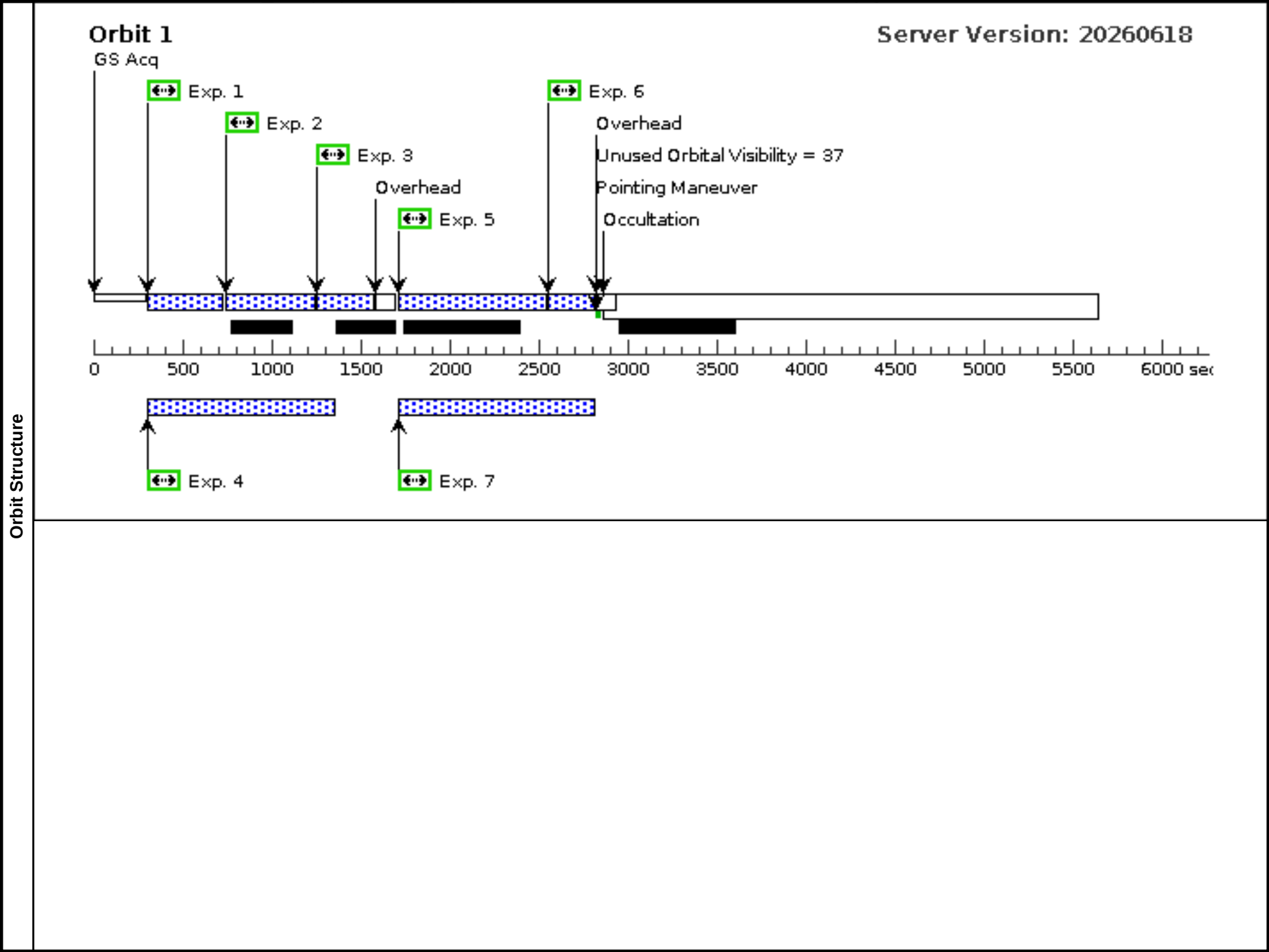
Server Version: 20260618

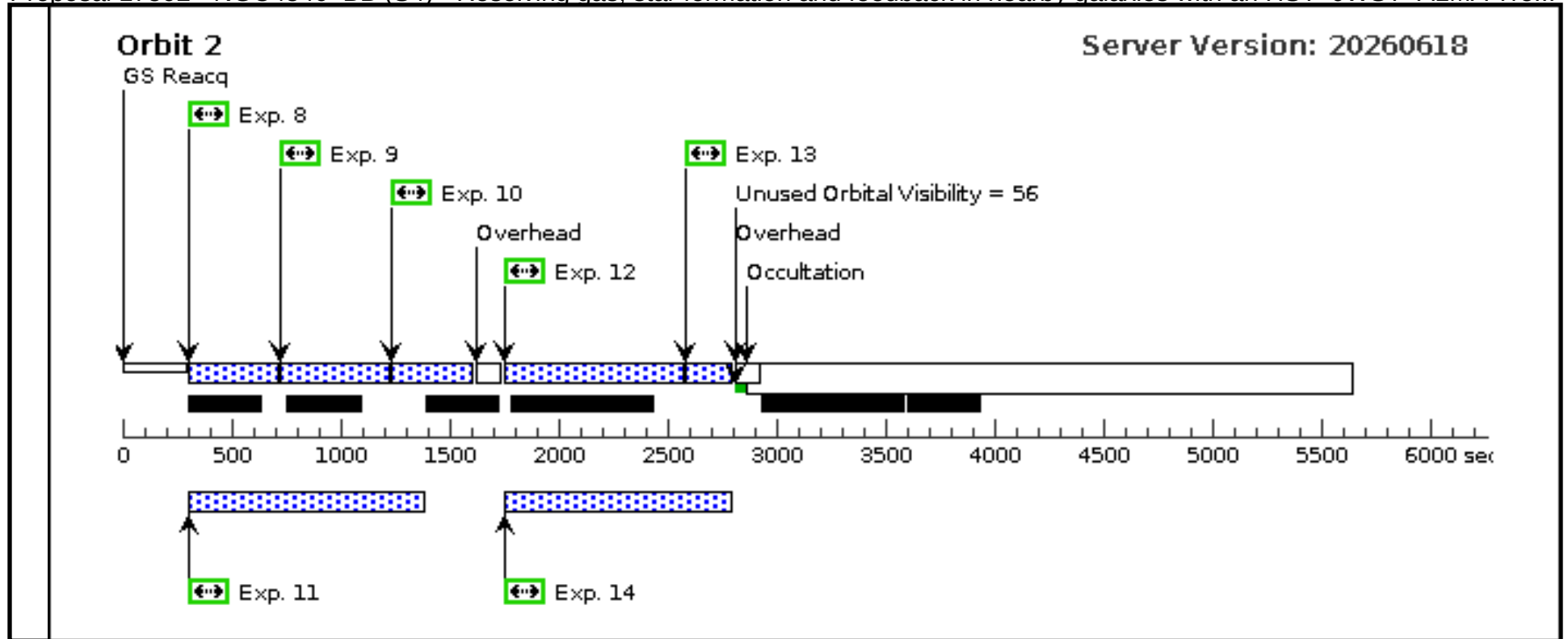




Proposal 17502 - NGC4540_BB (S4) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC4540_BB (S4), failed										Thu Jul 30 21:02:54 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS B4										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(24)	NGC4540	RA: 12 34 50.8632 (188.7119300d) Dec: +15 33 6.19 (15.55172d) Equinox: J2000					V=16		Reference Frame: ICRS	
	Comments: Category=GALAXY Description=[DISK, SPIRAL, 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 C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 1-4 in NGC4540_BB (S4)	270 Secs (270 Secs) [==>]		[1]
	2	F438W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 1-4 in NGC4540_BB (S4)	350 Secs (350 Secs) [==>]		[1]
	3	F336W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 1-4 in NGC4540_BB (S4)	300 Secs (300 Secs) [==>]		[1]
	4	F606W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 1-4 in NGC4540_BB (S4)	800 Secs (840 Secs) [==>840.0 Secs]		[1]
	5	F275W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 5-7 in NGC4540_BB (S4)	680 Secs (680 Secs) [==>]		[1]
	6	F555W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 5-7 in NGC4540_BB (S4)	235 Secs (235 Secs) [==>]		[1]
	7	F814W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-7 in NGC4540_BB (S4)	920 Secs (920 Secs) [==>]		[1]
	8	F814W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 8-11 in NGC4540_BB (S4)	270 Secs (270 Secs) [==>]		[2]
	9	F438W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 8-11 in NGC4540_BB (S4)	350 Secs (350 Secs) [==>]		[2]
	10	F336W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 8-11 in NGC4540_BB (S4)	350 Secs (350 Secs) [==>]		[2]
	11	F814W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 8-11 in NGC4540_BB (S4)	900 Secs (960 Secs) [==>960.0 Secs]		[2]
	12	F275W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 12-14 in NGC4540_BB (S4)	670 Secs (670 Secs) [==>]		[2]
	13	F555W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 12-14 in NGC4540_BB (S4)	190 Secs (190 Secs) [==>]		[2]
	14	F606W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 12-14 in NGC4540_BB (S4)	860 Secs (860 Secs) [==>]		[2]



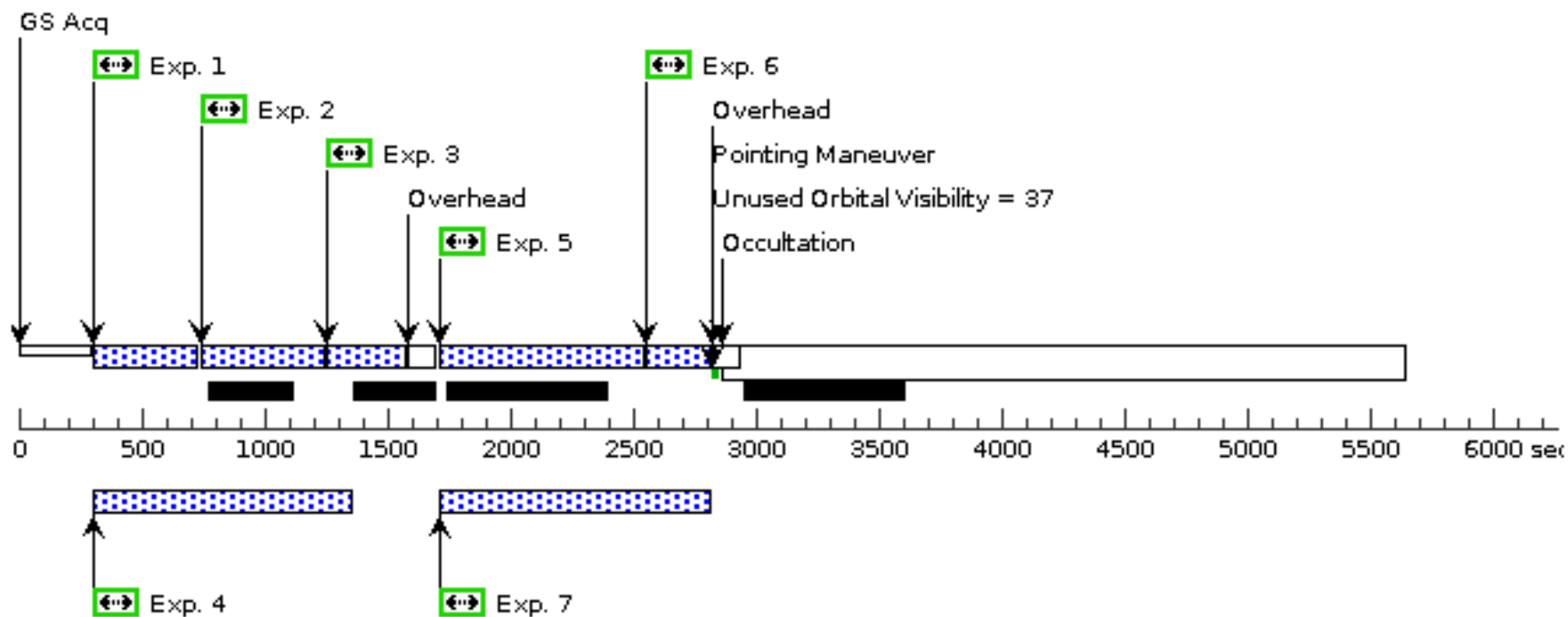


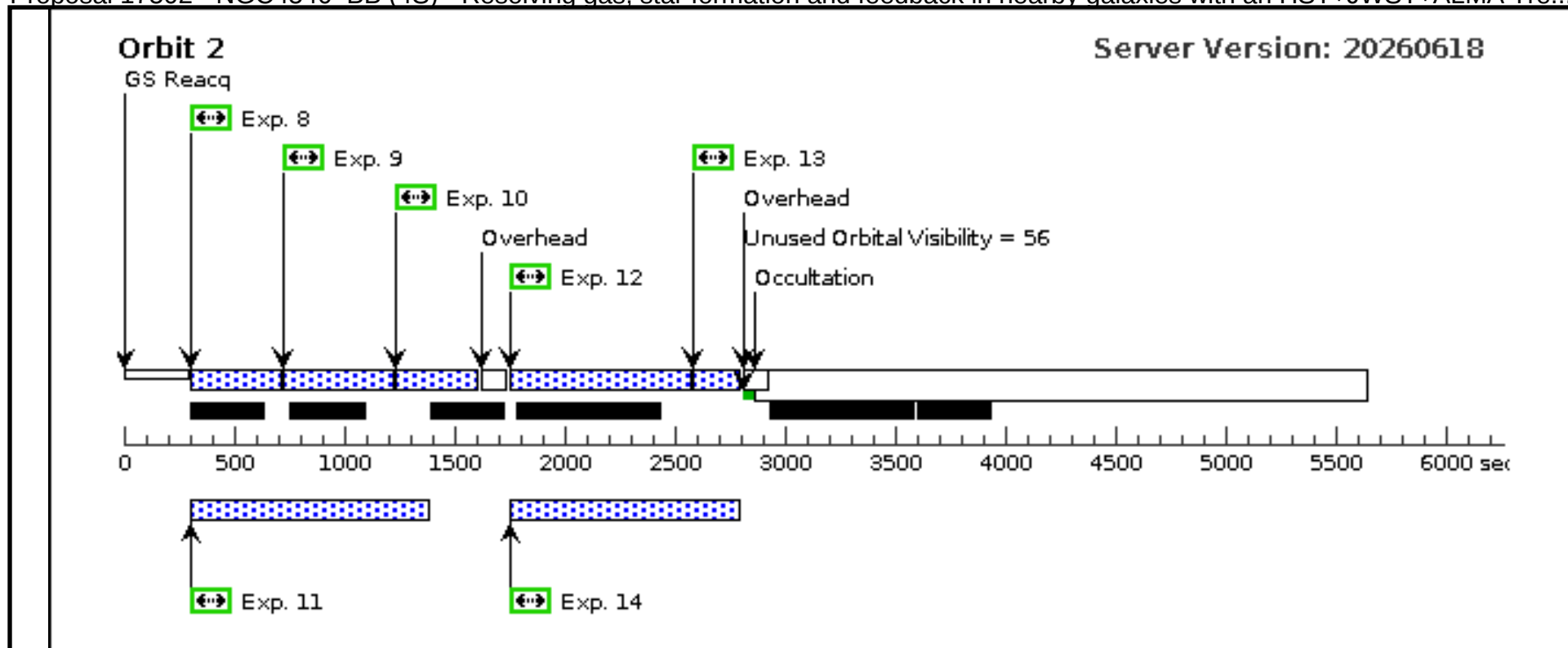
Proposal 17502 - NGC4540 BB (4S) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC4540_BB (4S), implementation								Thu Jul 30 21:02:54 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS B4									
Comments: Repeat of visit S4										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(24)	NGC4540	RA: 12 34 50.8632 (188.7119300d) Dec: +15 33 6.19 (15.55172d) Equinox: J2000			V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, 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 C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 1-4 in NGC4540_BB (4S)	270 Secs (270 Secs) [==>]	[1]
	2	F438W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 1-4 in NGC4540_BB (4S)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 1-4 in NGC4540_BB (4S)	300 Secs (300 Secs) [==>]	[1]
	4	F606W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 1-4 in NGC4540_BB (4S)	800 Secs (840 Secs) [==>840.0 Secs]	[1]
	5	F275W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 5-7 in NGC4540_BB (4S)	680 Secs (680 Secs) [==>]	[1]
	6	F555W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 5-7 in NGC4540_BB (4S)	235 Secs (235 Secs) [==>]	[1]
	7	F814W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-7 in NGC4540_BB (4S)	920 Secs (920 Secs) [==>]	[1]
	8	F814W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 8-11 in NGC4540_BB (4S)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 8-11 in NGC4540_BB (4S)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 8-11 in NGC4540_BB (4S)	350 Secs (350 Secs) [==>]	[2]
	11	F814W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 8-11 in NGC4540_BB (4S)	900 Secs (960 Secs) [==>960.0 Secs]	[2]
	12	F275W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 12-14 in NGC4540_BB (4S)	670 Secs (670 Secs) [==>]	[2]
	13	F555W_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 12-14 in NGC4540_BB (4S)	190 Secs (190 Secs) [==>]	[2]
	14	F606W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 12-14 in NGC4540_BB (4S)	860 Secs (860 Secs) [==>]	[2]

Orbit 1

Server Version: 20260618





Proposal 17502 - NGC4579_BB (25) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

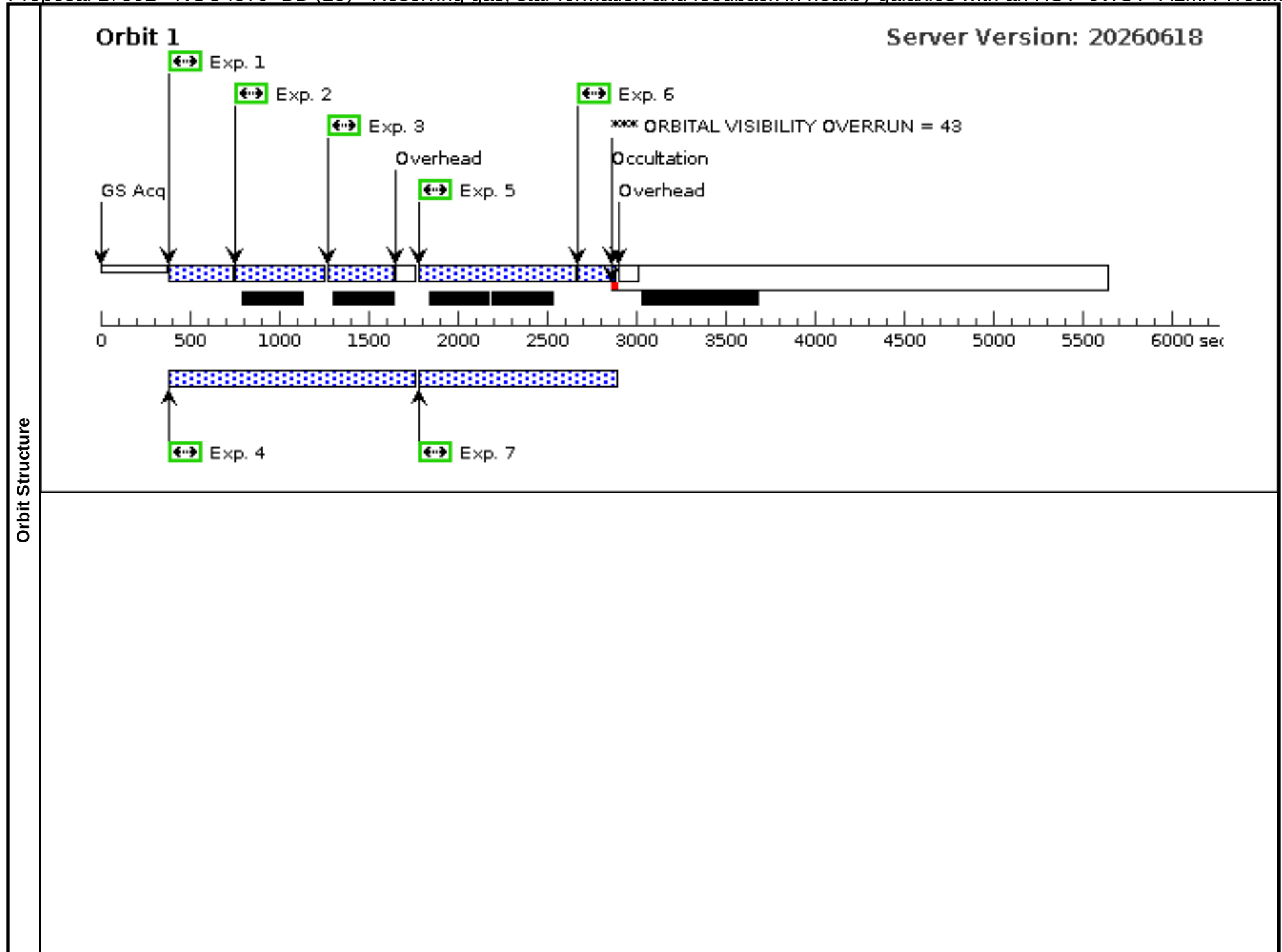
Visit	Proposal 17502, NGC4579_BB (25), withdrawn					Thu Jul 30 21:02:54 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%					
Diagnostics	(NGC4579_BB (25)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4579_BB (25)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4579_BB (25)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(25)	NGC4579	RA: 12 37 43.5312 (189.4313800d)		V=16	Reference Frame: ICRS
			Dec: +11 49 5.59 (11.81822d)			
			Equinox: J2000			
			Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]			

Proposal 17502 - NGC4579 BB (25) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C4579	(25) NGC4579	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4579_BB (25)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C4579	(25) NGC4579	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4579_BB (25)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C4579	(25) NGC4579	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4579_BB (25)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C4579-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC4579_BB (25)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C4579	(25) NGC4579	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4579_BB (25)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C4579	(25) NGC4579	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4579_BB (25)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C4579-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC4579_BB (25)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C4579	(25) NGC4579	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4579_BB (25)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C4579	(25) NGC4579	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4579_BB (25)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C4579	(25) NGC4579	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4579_BB (25)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C4579-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC4579_BB (25)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C4579	(25) NGC4579	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4579_BB (25)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C4579	(25) NGC4579	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4579_BB (25)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C4579-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC4579_BB (25)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C4579	(25) NGC4579	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4579_BB (25)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C4579	(25) NGC4579	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4579_BB (25)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C4579	(25) NGC4579	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4579_BB (25)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C4579-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC4579_BB (25)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

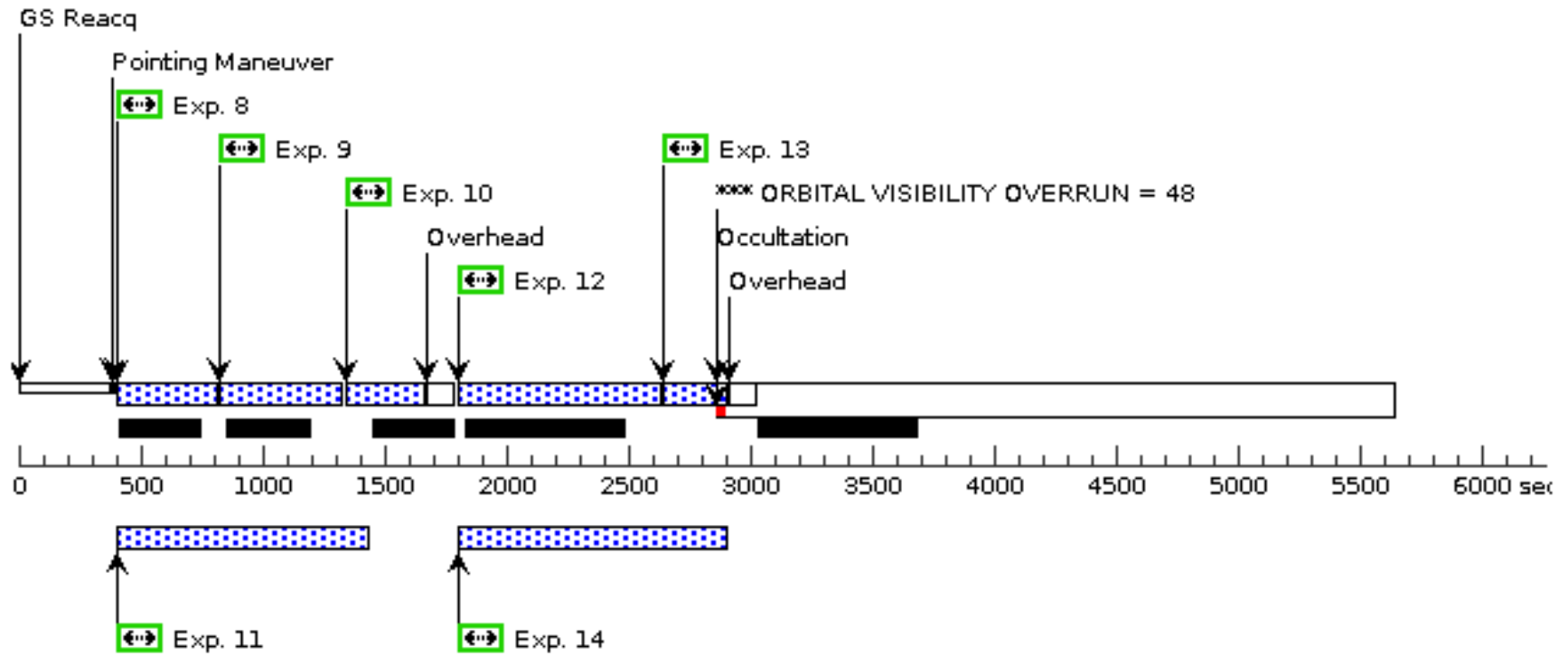
Proposal 17502 - NGC4579 BB (25) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

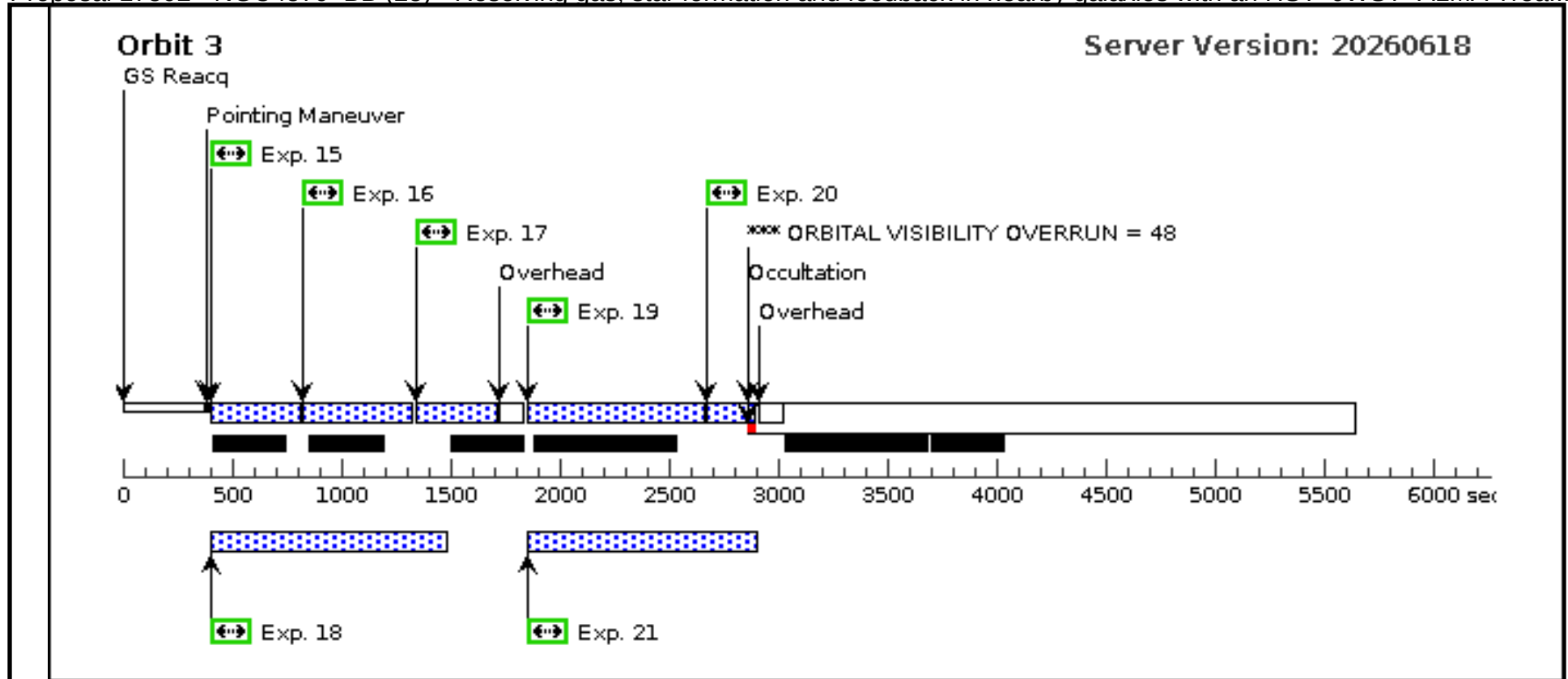
	19	F275W_NG (25) NGC4579 C4579	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC4579_BB (25)	665 Secs (665 Secs)	
								[==>]	[3]
	20	F555W_NG (25) NGC4579 C4579	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC4579_BB (25)	200 Secs (200 Secs)	
								[==>]	[3]
	21	F606W_NG ANY C4579-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC4579_BB (25)	870 Secs (870 Secs)	
								[==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC4579 BB (B5) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

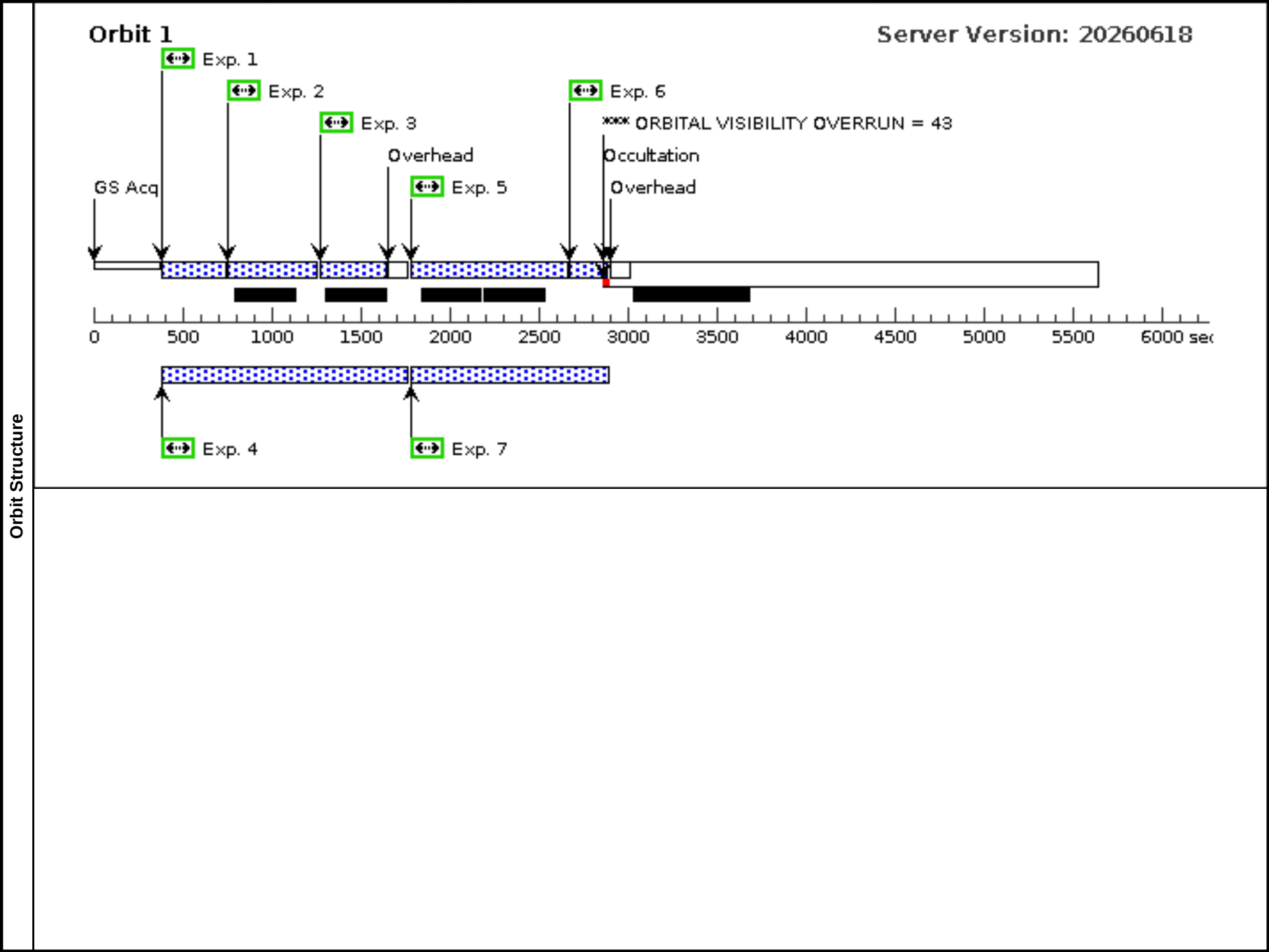
Visit	Proposal 17502, NGC4579_BB (B5), completed					Thu Jul 30 21:02:54 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%; ORIENT 280D TO 285 D					
Comments: Replacing visit 25 due to defunct link						
Diagnostics	(NGC4579_BB (B5)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4579_BB (B5)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4579_BB (B5)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(61)	NGC4579-COPY	RA: 12 37 43.7637 (189.4323487d)		V=16	Reference Frame: ICRS
			Dec: +11 49 8.03 (11.81890d)			
			Equinox: J2000			
Comments:						
Category=GALAXY						
Description=[DISK, SPIRAL, STAR FORMING REGION]						

Proposal 17502 - NGC4579 BB (B5) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C4579	(61) NGC4579-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Gro up 1-4 in NGC4579_ BB (B5)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C4579	(61) NGC4579-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Gro up 1-4 in NGC4579_ BB (B5)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C4579	(61) NGC4579-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Gro up 1-4 in NGC4579_ BB (B5)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C4579-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-4 in NGC4579_ BB (B5)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C4579	(61) NGC4579-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Gro up 5-7 in NGC4579_ BB (B5)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C4579	(61) NGC4579-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Gro up 5-7 in NGC4579_ BB (B5)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C4579-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-7 in NGC4579_ BB (B5)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C4579	(61) NGC4579-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in NGC4579_ BB (B5)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C4579	(61) NGC4579-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in NGC4579_ BB (B5)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C4579	(61) NGC4579-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in NGC4579_ BB (B5)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C4579-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 8-11 in NGC4579_ BB (B5)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C4579	(61) NGC4579-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1. 803	Prime + Parallel Gro up 12-14 in NGC457 9_BB (B5)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C4579	(61) NGC4579-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1. 803	Prime + Parallel Gro up 12-14 in NGC457 9_BB (B5)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C4579-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 12-14 in NGC457 9_BB (B5)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C4579	(61) NGC4579-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in NGC457 9_BB (B5)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C4579	(61) NGC4579-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in NGC457 9_BB (B5)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C4579	(61) NGC4579-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in NGC457 9_BB (B5)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C4579-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 15-18 in NGC457 9_BB (B5)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

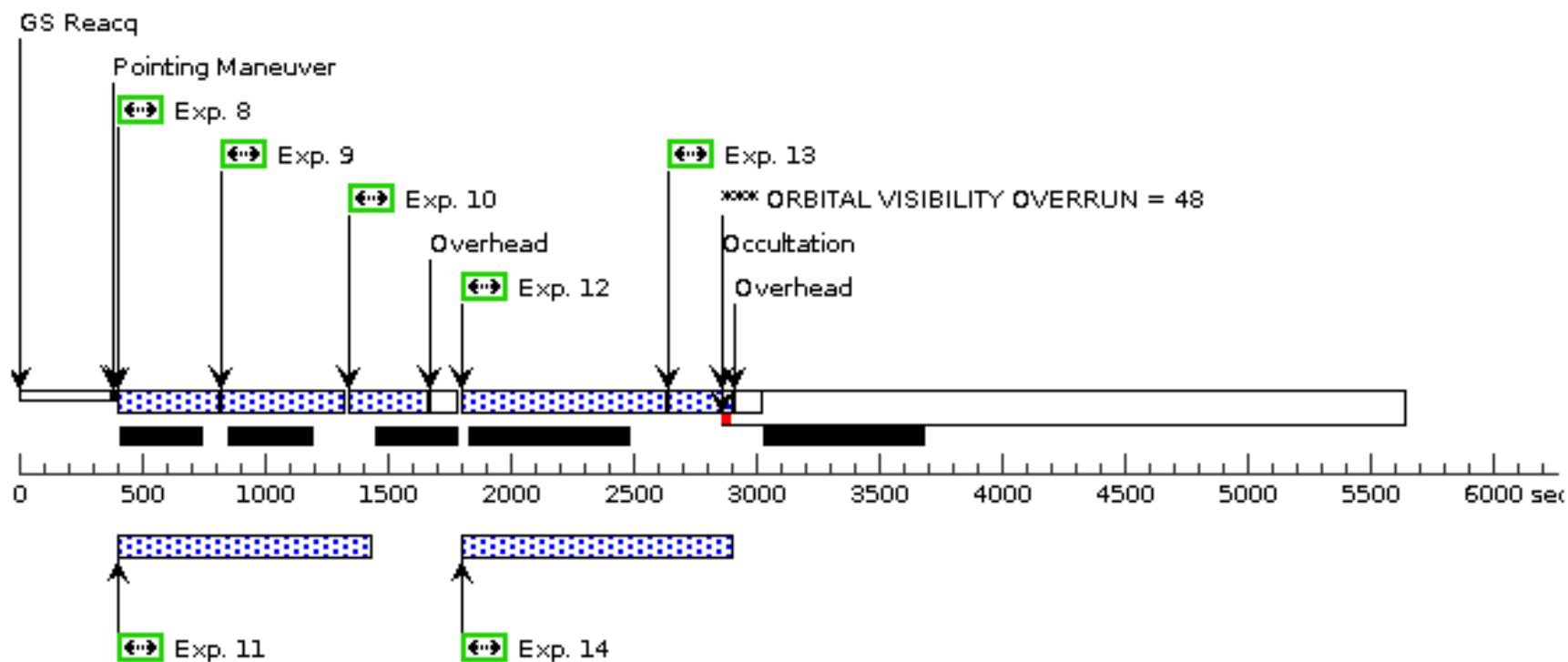
Proposal 17502 - NGC4579 BB (B5) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

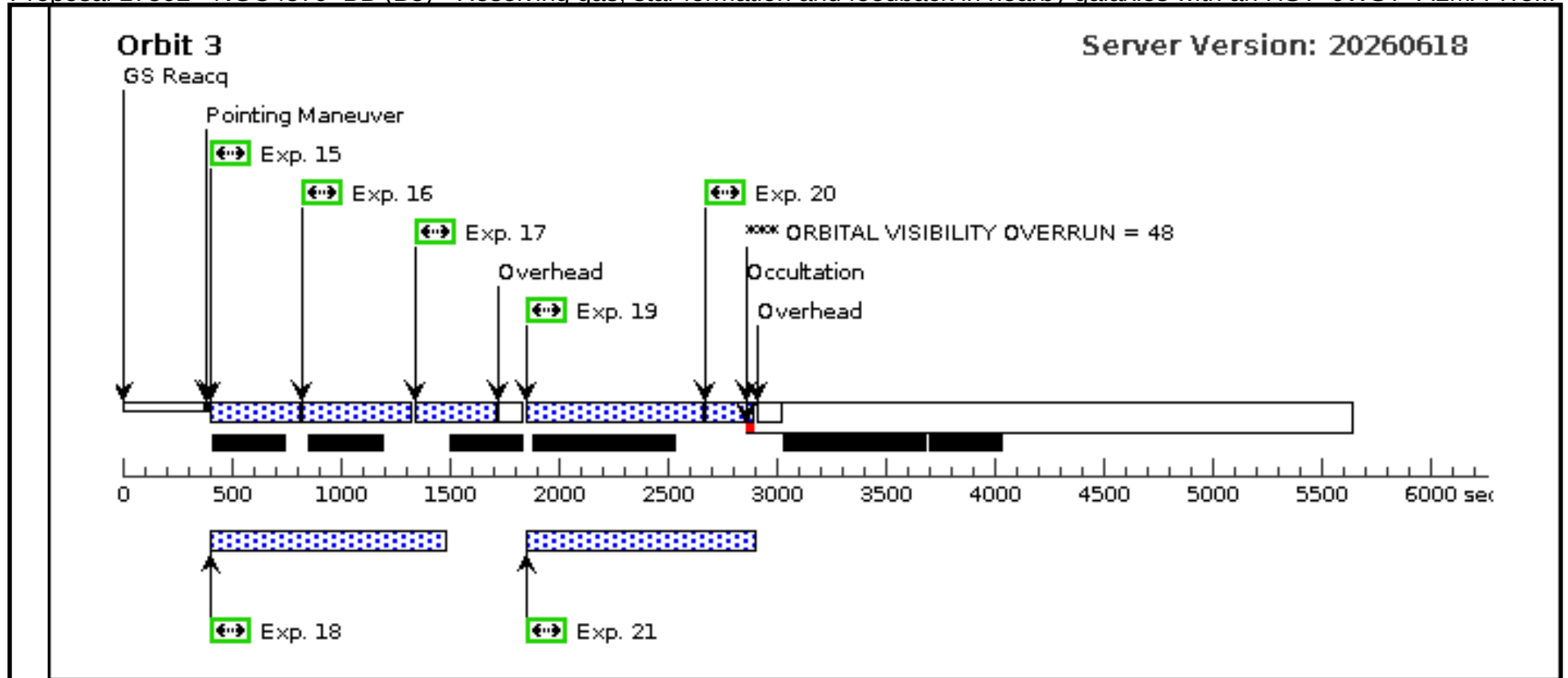
	19	F275W_NG C4579	(61) NGC4579-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC457 9_BB (B5)	665 Secs (665 Secs) [==>]	
	20	F555W_NG C4579	(61) NGC4579-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC457 9_BB (B5)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG C4579-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC457 9_BB (B5)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC4694 BB (26) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

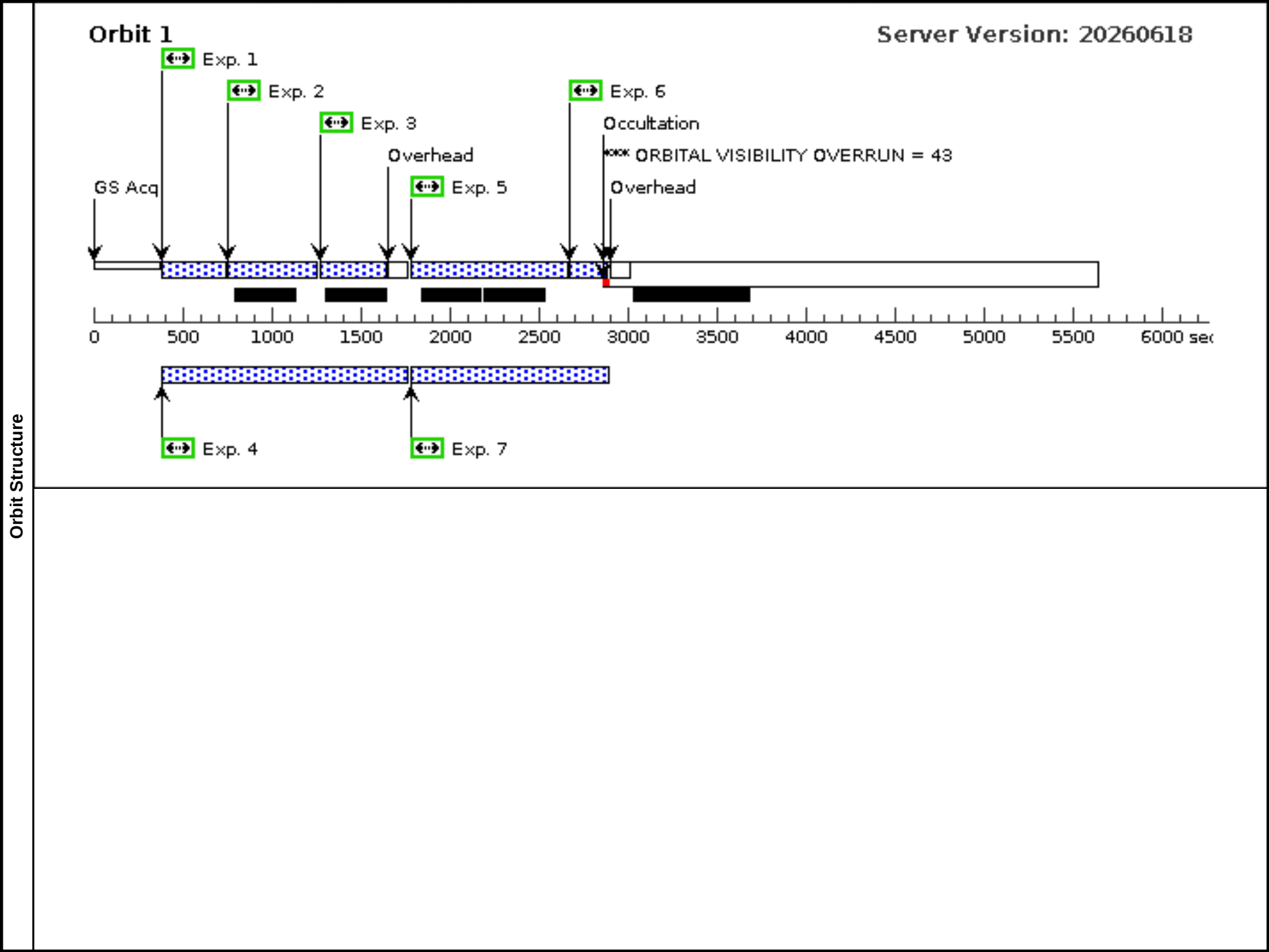
Visit	Proposal 17502, NGC4694_BB (26), completed					Thu Jul 30 21:02:54 GMT 2026
	Diagnostic Status: Warning					
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%					
Fixed Targets	(NGC4694_BB (26)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4694_BB (26)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4694_BB (26)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(26)	NGC4694	RA: 12 48 15.0480 (192.0627000d) Dec: +10 59 1.43 (10.98373d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments:					
	Category=GALAXY					
	Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC4694 BB (26) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C4694	(26) NGC4694	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4694_BB (26)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C4694	(26) NGC4694	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4694_BB (26)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C4694	(26) NGC4694	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4694_BB (26)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C4694-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC4694_BB (26)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C4694	(26) NGC4694	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4694_BB (26)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C4694	(26) NGC4694	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4694_BB (26)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C4694-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC4694_BB (26)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C4694	(26) NGC4694	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4694_BB (26)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C4694	(26) NGC4694	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4694_BB (26)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C4694	(26) NGC4694	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4694_BB (26)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C4694-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC4694_BB (26)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C4694	(26) NGC4694	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4694_BB (26)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C4694	(26) NGC4694	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4694_BB (26)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C4694-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC4694_BB (26)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C4694	(26) NGC4694	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4694_BB (26)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C4694	(26) NGC4694	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4694_BB (26)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C4694	(26) NGC4694	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4694_BB (26)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C4694-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC4694_BB (26)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

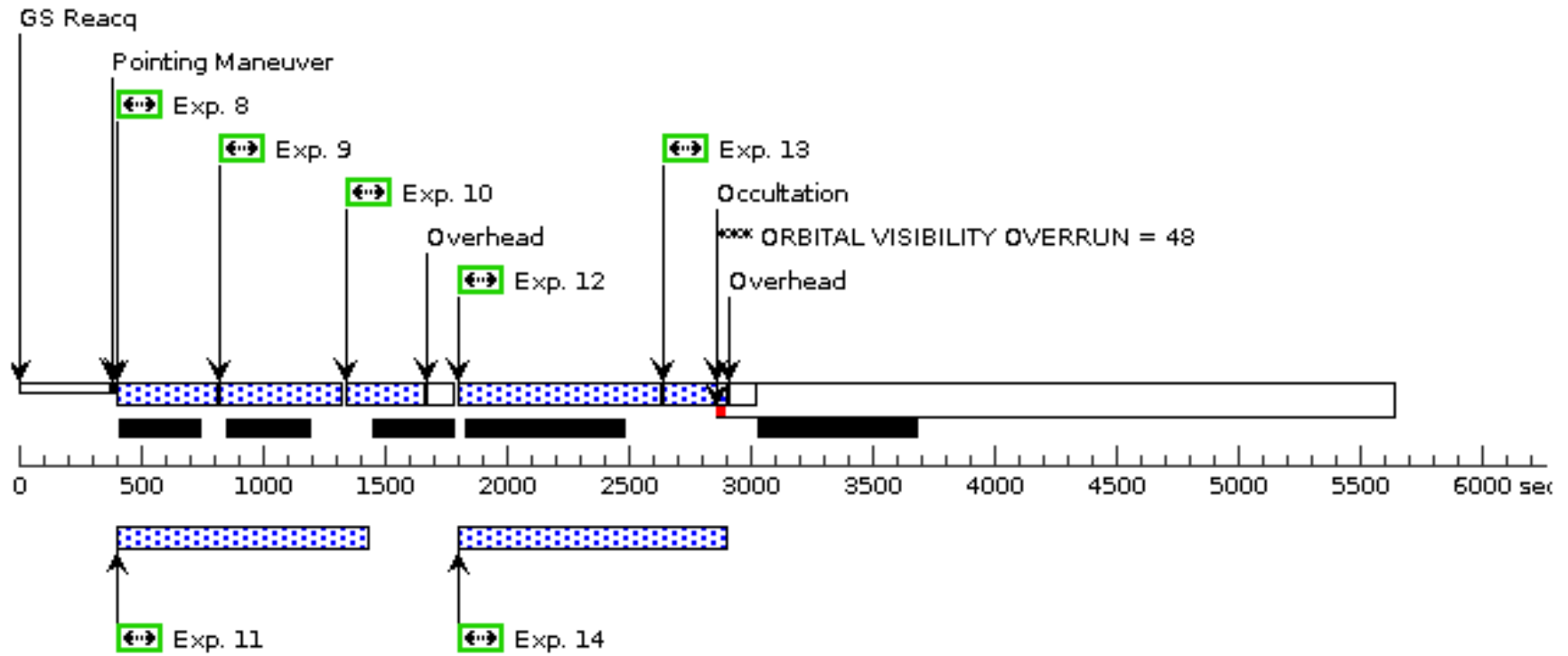
Proposal 17502 - NGC4694 BB (26) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

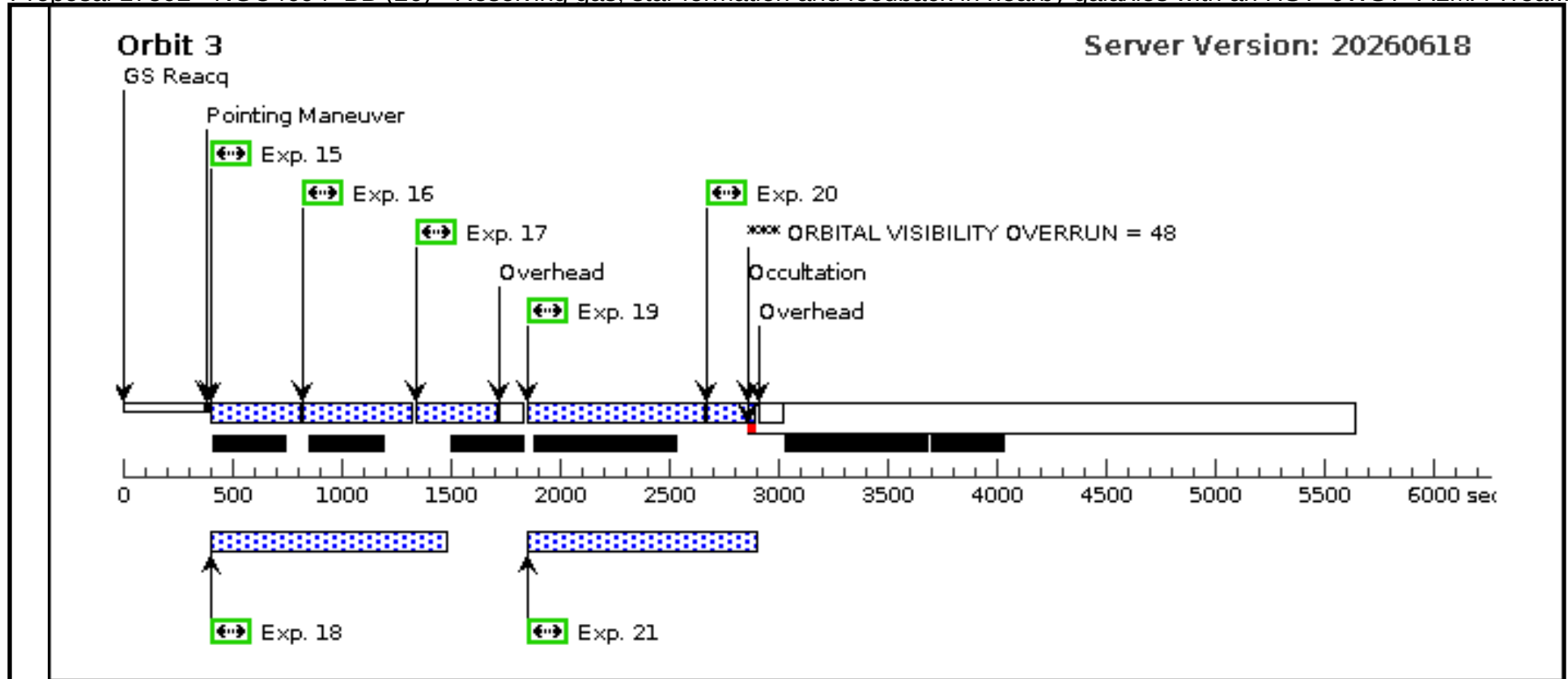
	19	F275W_NG (26) NGC4694 C4694	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC469 4_BB (26)	665 Secs (665 Secs) [==>]	
	20	F555W_NG (26) NGC4694 C4694	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC469 4_BB (26)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG ANY C4694-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC469 4_BB (26)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC4731 BB (27) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

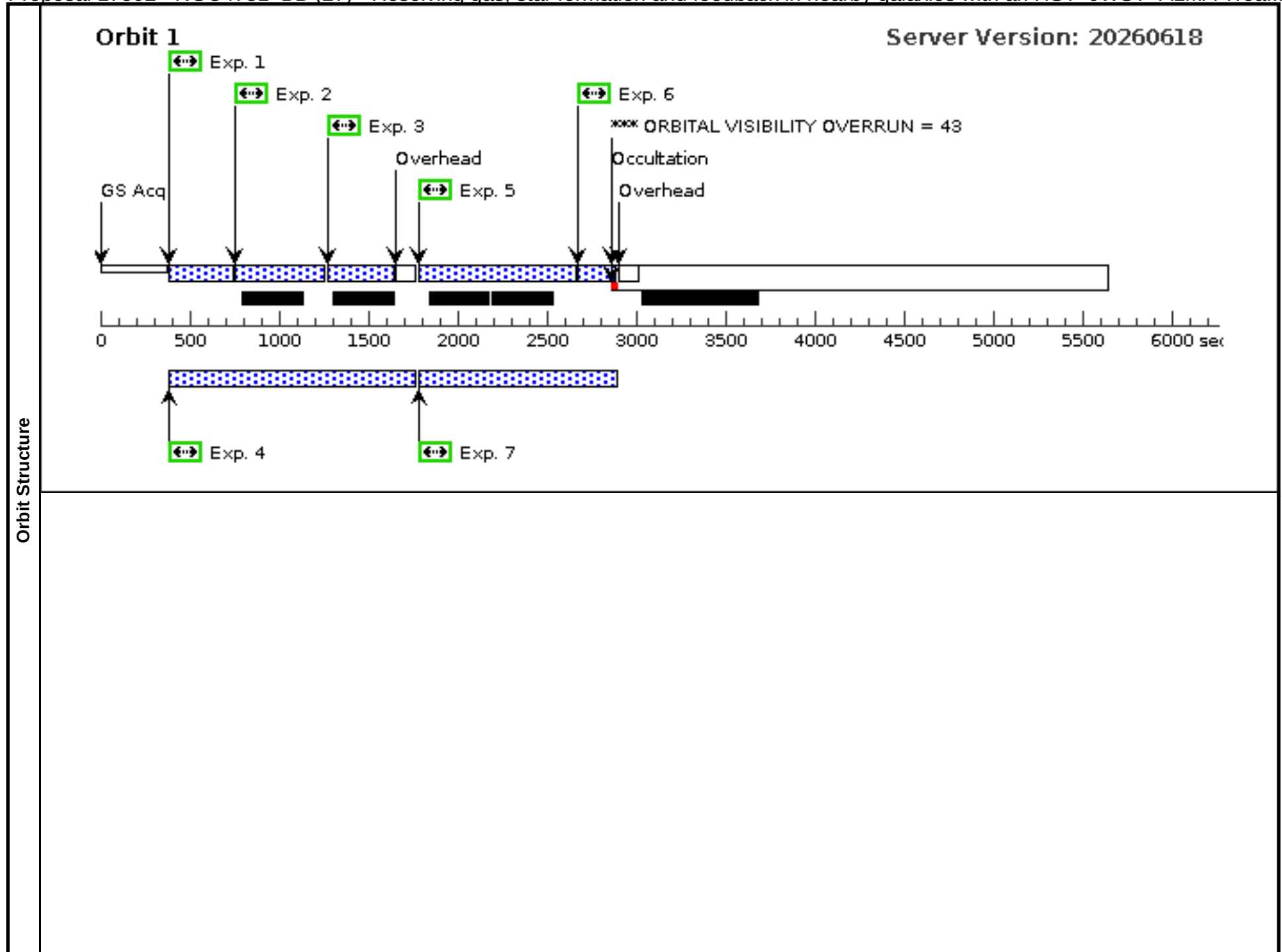
Visit	Proposal 17502, NGC4731_BB (27), completed					Thu Jul 30 21:02:54 GMT 2026
	Diagnostic Status: Warning					
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%; ORIENT 279D TO 281 D					
Fixed Targets	(NGC4731_BB (27)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4731_BB (27)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4731_BB (27)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(27)	NGC4731	RA: 12 51 1.2072 (192.7550300d) Dec: -06 23 34.22 (-6.39284d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments:					
	Category=GALAXY					
	Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC4731 BB (27) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C4731	(27) NGC4731	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4731_BB (27)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C4731	(27) NGC4731	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4731_BB (27)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C4731	(27) NGC4731	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4731_BB (27)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C4731-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC4731_BB (27)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C4731	(27) NGC4731	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4731_BB (27)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C4731	(27) NGC4731	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4731_BB (27)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C4731-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC4731_BB (27)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C4731	(27) NGC4731	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4731_BB (27)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C4731	(27) NGC4731	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4731_BB (27)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C4731	(27) NGC4731	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4731_BB (27)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C4731-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC4731_BB (27)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C4731	(27) NGC4731	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4731_BB (27)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C4731	(27) NGC4731	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4731_BB (27)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C4731-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC4731_BB (27)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C4731	(27) NGC4731	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4731_BB (27)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C4731	(27) NGC4731	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4731_BB (27)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C4731	(27) NGC4731	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4731_BB (27)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C4731-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC4731_BB (27)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

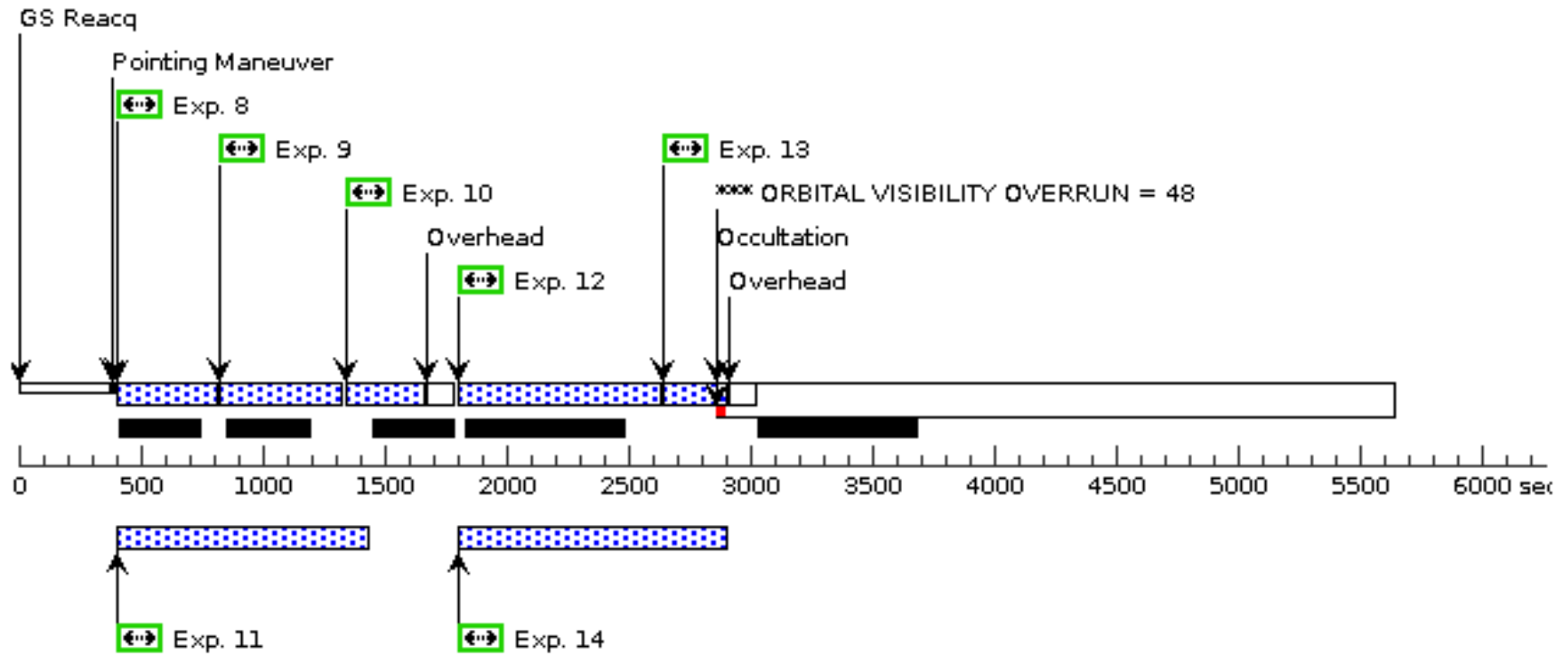
Proposal 17502 - NGC4731 BB (27) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

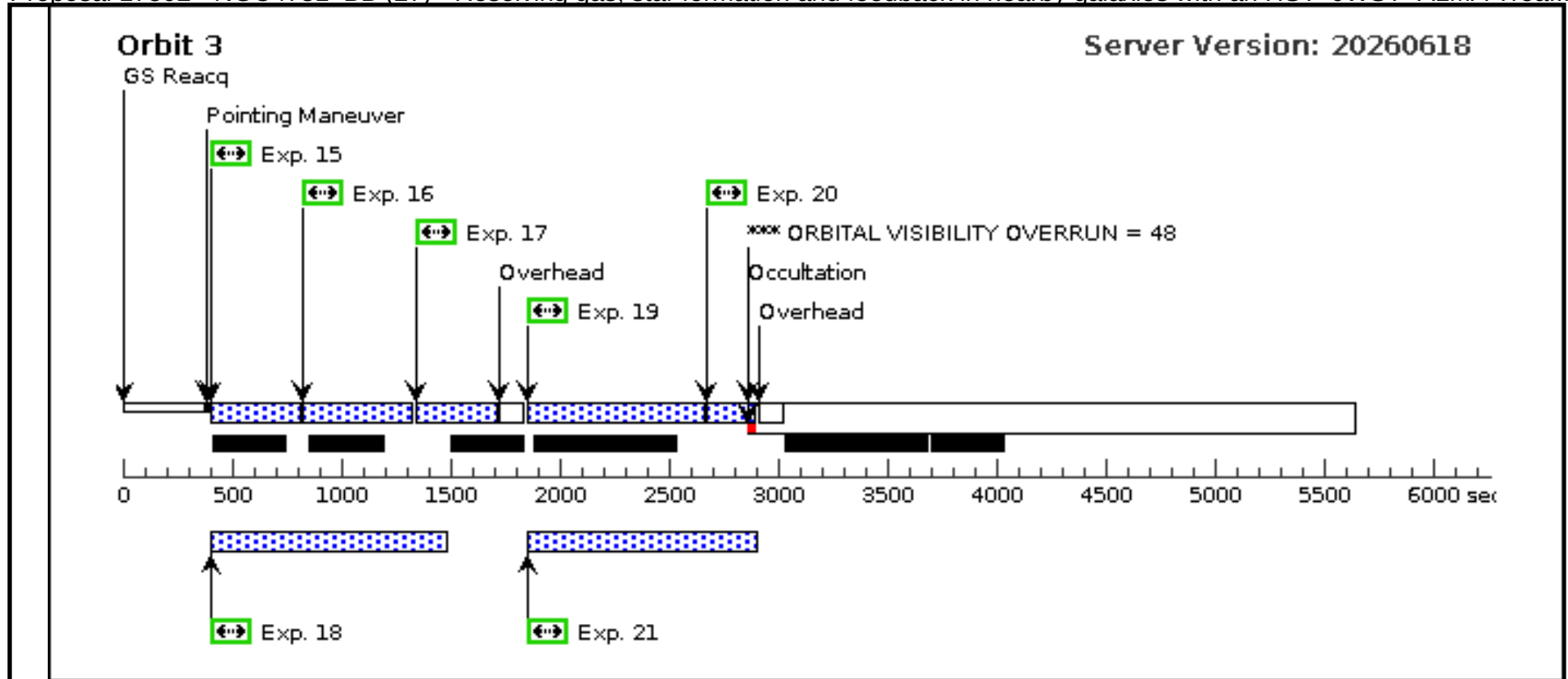
	19	F275W_NG (27) NGC4731 C4731	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC4731_BB (27)	665 Secs (665 Secs)	
								[==>]	[3]
	20	F555W_NG (27) NGC4731 C4731	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC4731_BB (27)	200 Secs (200 Secs)	
								[==>]	[3]
	21	F606W_NG ANY C4731-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC4731_BB (27)	870 Secs (870 Secs)	
								[==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC4781_BB (28) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

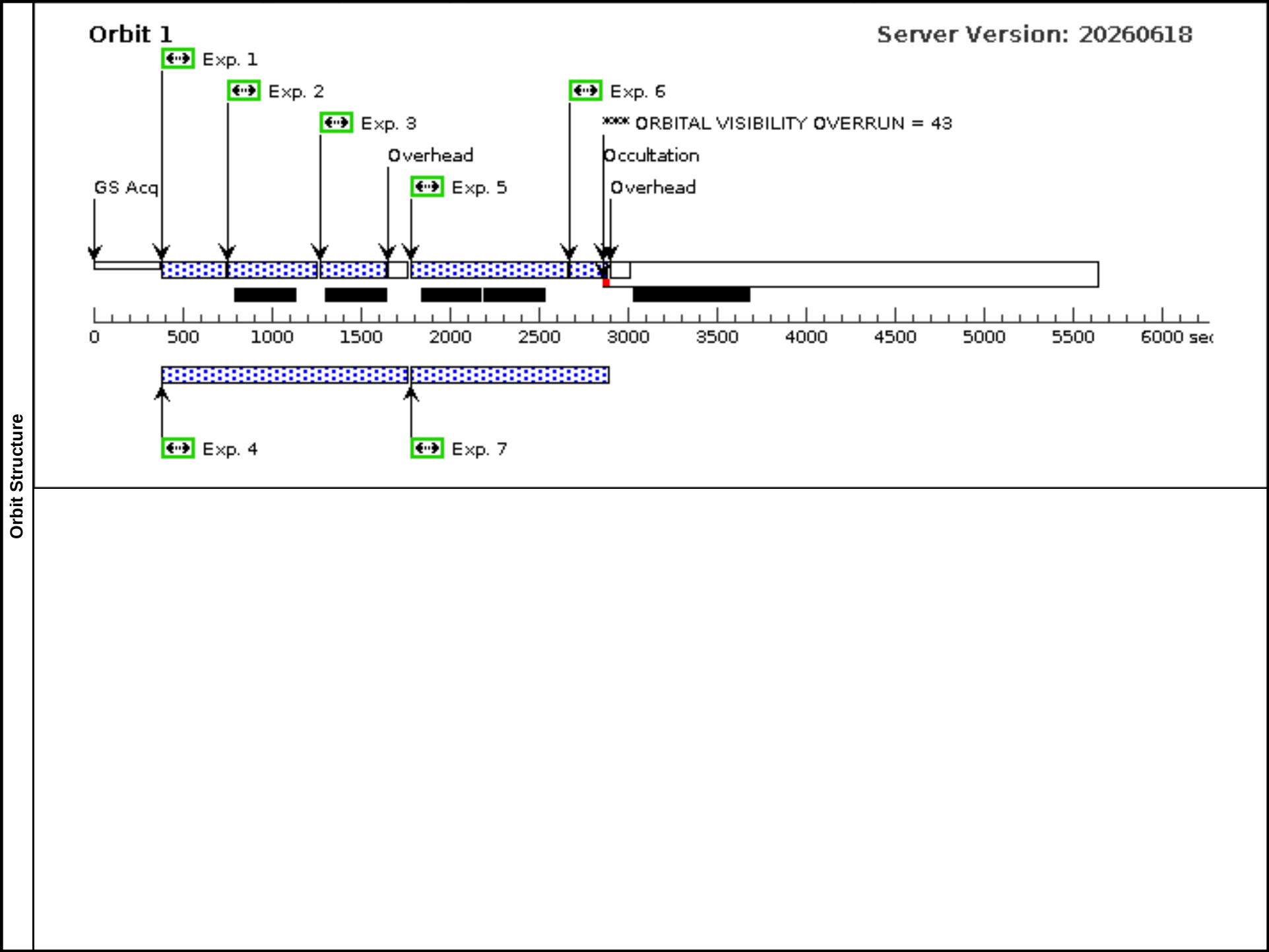
Visit	Proposal 17502, NGC4781_BB (28), failed					Thu Jul 30 21:02:54 GMT 2026				
	Diagnostic Status: Warning									
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT 105D TO 110 D; ORIENT 285D TO 290 D									
Fixed Targets	(NGC4781_BB (28)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC4781_BB (28)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC4781_BB (28)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(28)	NGC4781	RA: 12 54 23.8008 (193.5991700d) Dec: -10 32 13.63 (-10.53712d) Equinox: J2000		V=16	Reference Frame: ICRS				
	Comments:									
	Category=GALAXY									
	Description=[DISK, SPIRAL, STAR FORMING REGION]									

Proposal 17502 - NGC4781 BB (28) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C4781	(28) NGC4781	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4781_BB (28)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C4781	(28) NGC4781	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4781_BB (28)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C4781	(28) NGC4781	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4781_BB (28)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC4781_BB (28)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C4781	(28) NGC4781	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4781_BB (28)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C4781	(28) NGC4781	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4781_BB (28)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC4781_BB (28)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C4781	(28) NGC4781	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4781_BB (28)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C4781	(28) NGC4781	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4781_BB (28)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C4781	(28) NGC4781	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4781_BB (28)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC4781_BB (28)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C4781	(28) NGC4781	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4781_BB (28)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C4781	(28) NGC4781	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4781_BB (28)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC4781_BB (28)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C4781	(28) NGC4781	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4781_BB (28)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C4781	(28) NGC4781	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4781_BB (28)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C4781	(28) NGC4781	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4781_BB (28)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC4781_BB (28)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

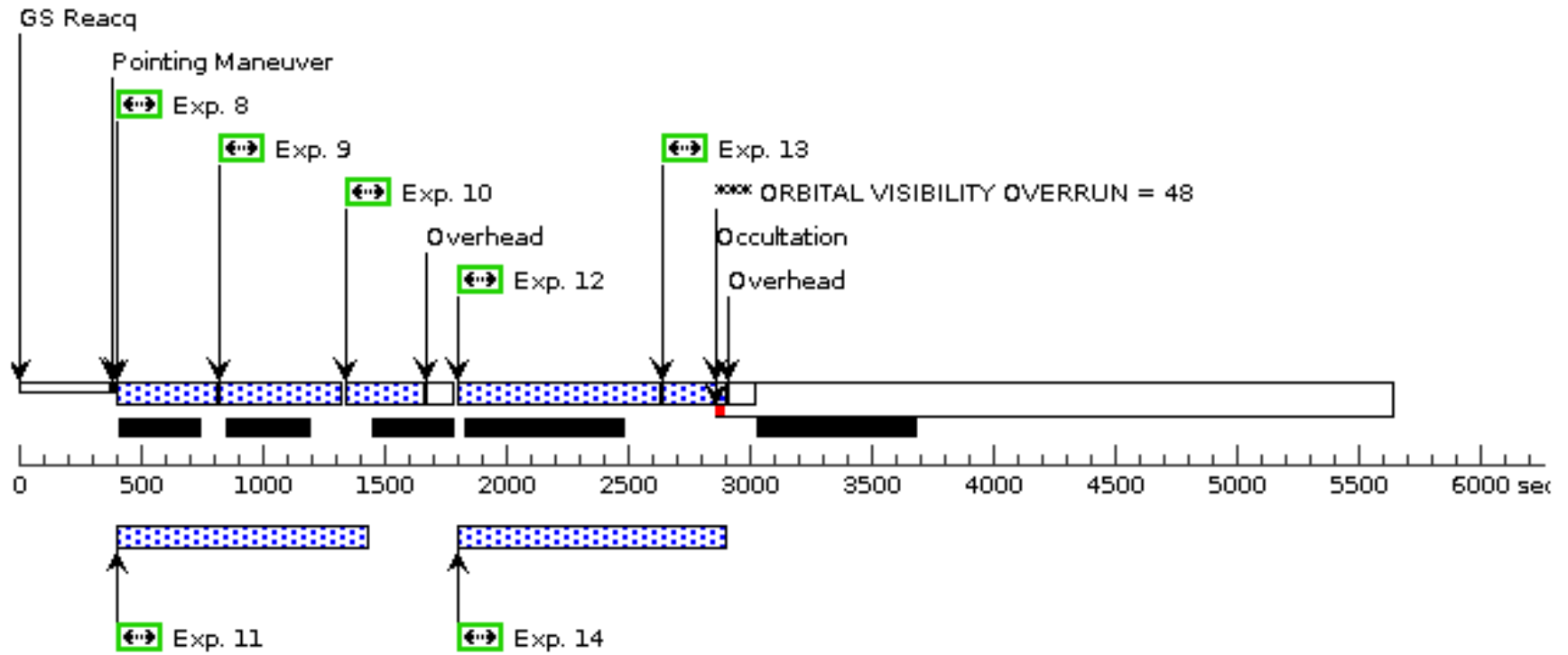
Proposal 17502 - NGC4781 BB (28) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

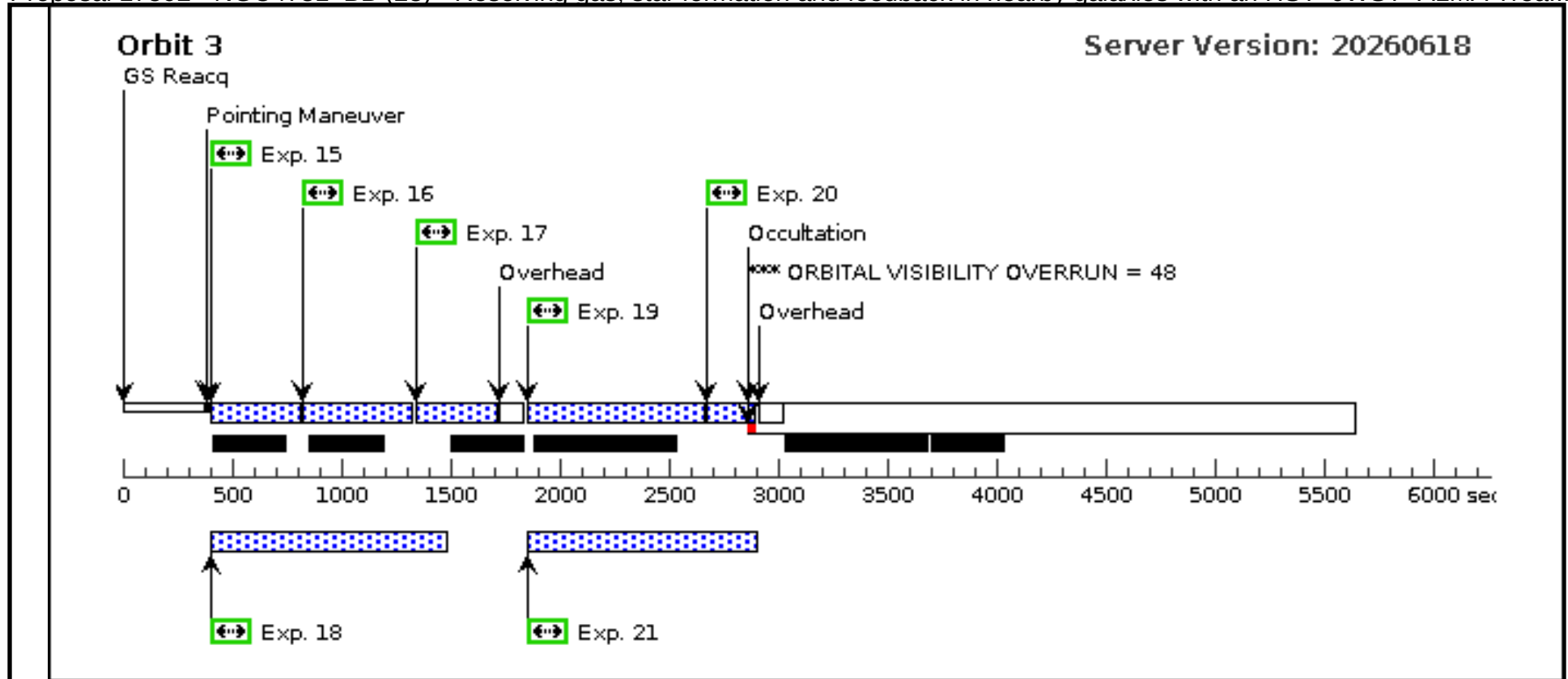
19	F275W_NG (28) NGC4781 C4781	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC4781_BB (28)	665 Secs (665 Secs)	
							[==>]	[3]
20	F555W_NG (28) NGC4781 C4781	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC4781_BB (28)	200 Secs (200 Secs)	
							[==>]	[3]
21	F606W_NG ANY C4781-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC4781_BB (28)	870 Secs (870 Secs)	
							[==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC4781_BB (B8) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

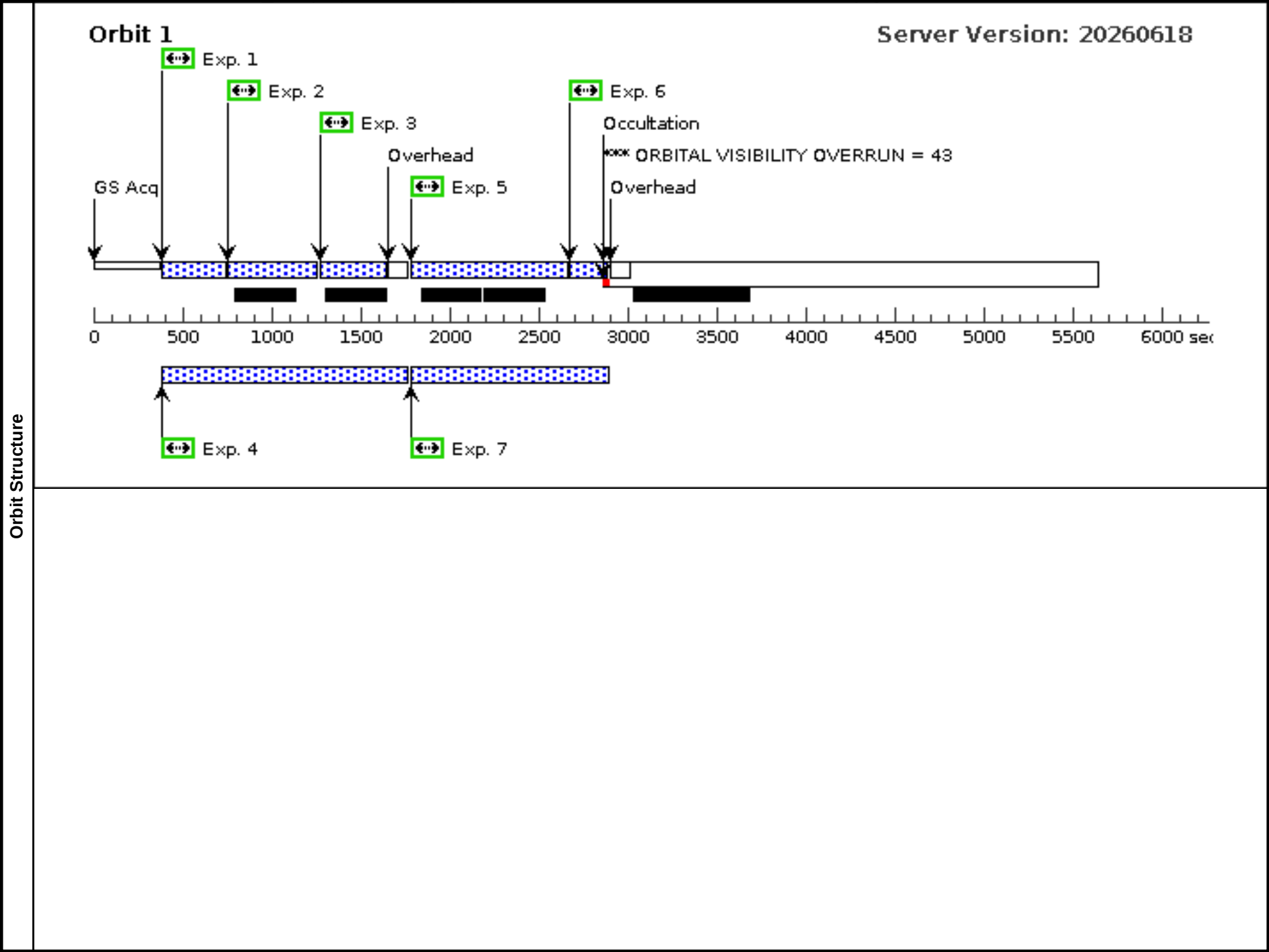
Visit	Proposal 17502, NGC4781_BB (B8), failed					Thu Jul 30 21:02:54 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%; ORIENT 336D TO 345 D					
Diagnostics	(NGC4781_BB (B8)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4781_BB (B8)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4781_BB (B8)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(60)	NGC4781-COPY	RA: 12 54 23.3379 (193.5972412d)		V=16	Reference Frame: ICRS
			Dec: -10 32 7.29 (-10.53536d)			
			Equinox: J2000			
		Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]				

Proposal 17502 - NGC4781 BB (B8) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Gro up 1-4 in NGC4781_ BB (B8)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Gro up 1-4 in NGC4781_ BB (B8)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Gro up 1-4 in NGC4781_ BB (B8)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-4 in NGC4781_ BB (B8)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Gro up 5-7 in NGC4781_ BB (B8)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Gro up 5-7 in NGC4781_ BB (B8)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-7 in NGC4781_ BB (B8)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in NGC4781_ BB (B8)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in NGC4781_ BB (B8)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in NGC4781_ BB (B8)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 8-11 in NGC4781_ BB (B8)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1. 803	Prime + Parallel Gro up 12-14 in NGC478 1_BB (B8)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1. 803	Prime + Parallel Gro up 12-14 in NGC478 1_BB (B8)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 12-14 in NGC478 1_BB (B8)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in NGC478 1_BB (B8)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in NGC478 1_BB (B8)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in NGC478 1_BB (B8)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 15-18 in NGC478 1_BB (B8)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

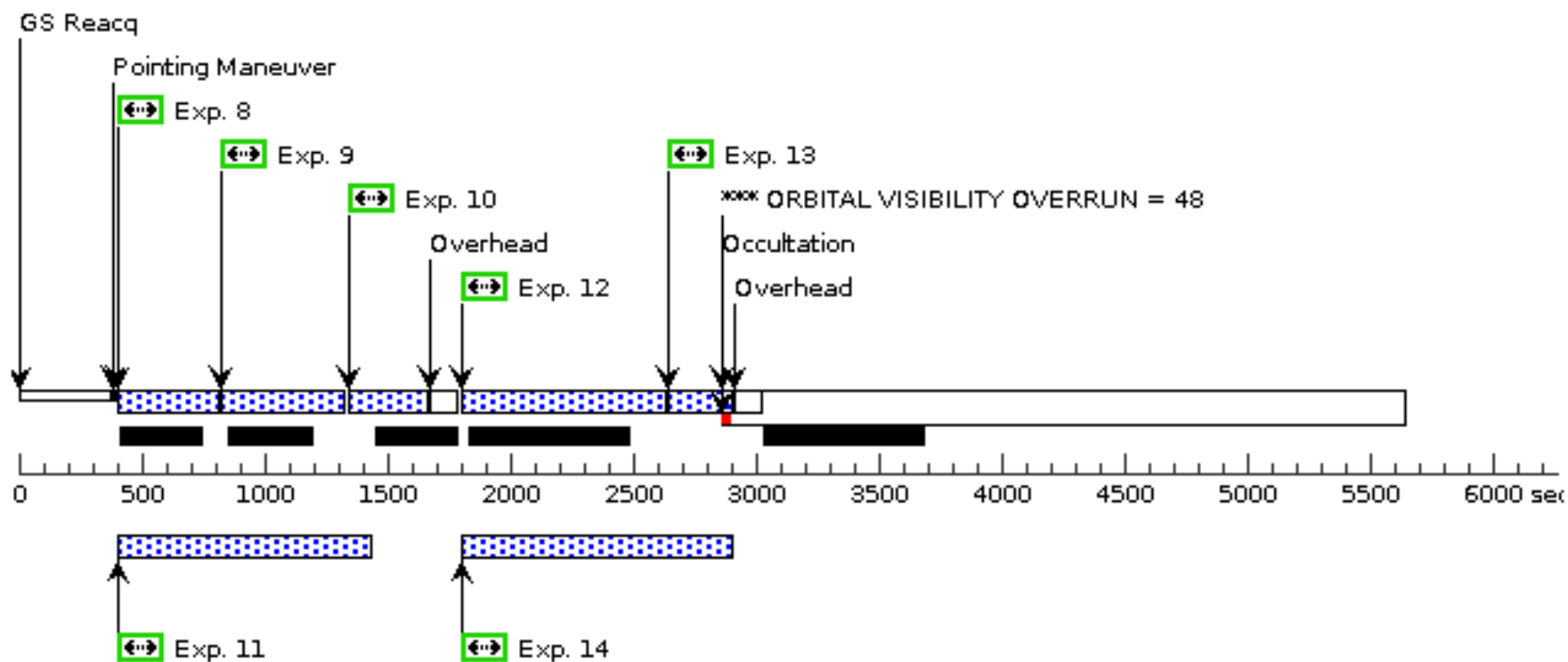
Proposal 17502 - NGC4781 BB (B8) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

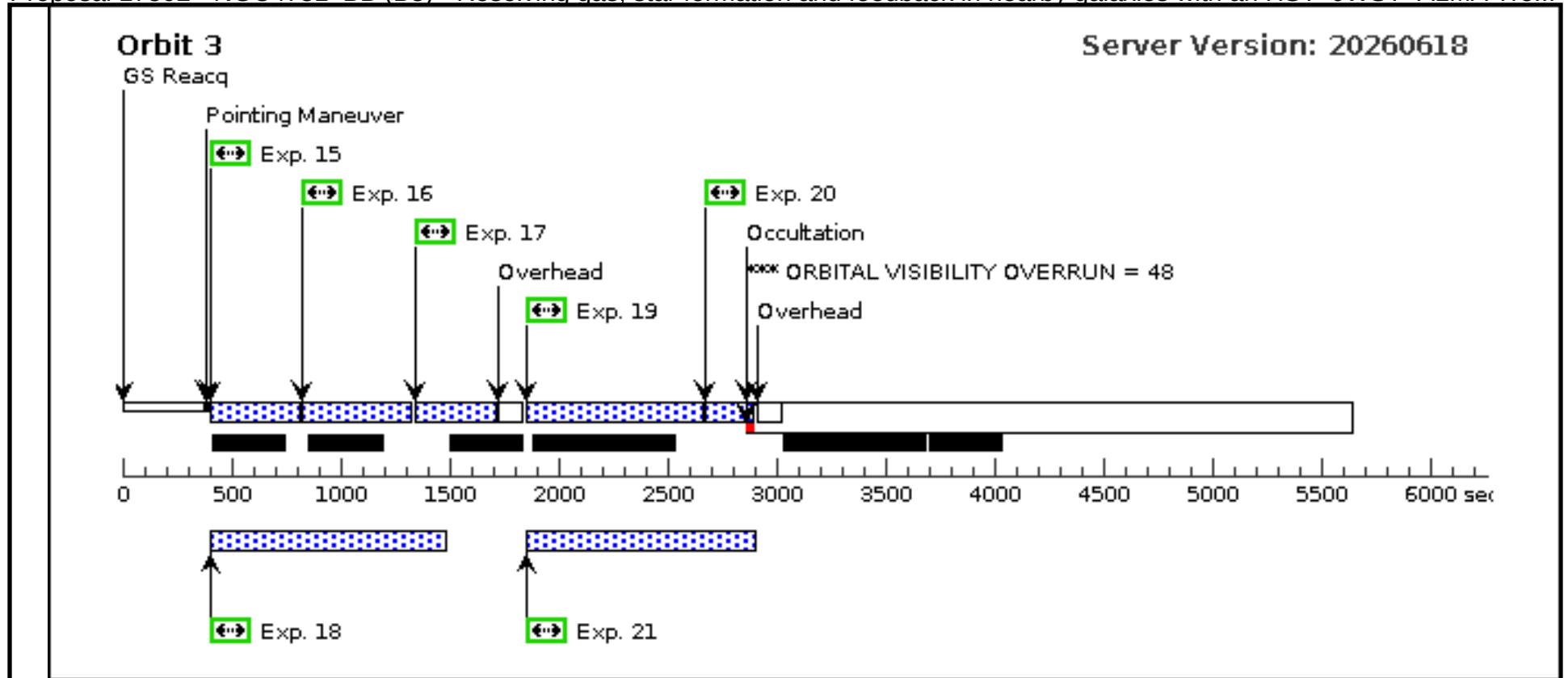
	19	F275W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC478 1_BB (B8)	665 Secs (665 Secs) [==>]	
	20	F555W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC478 1_BB (B8)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC478 1_BB (B8)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618

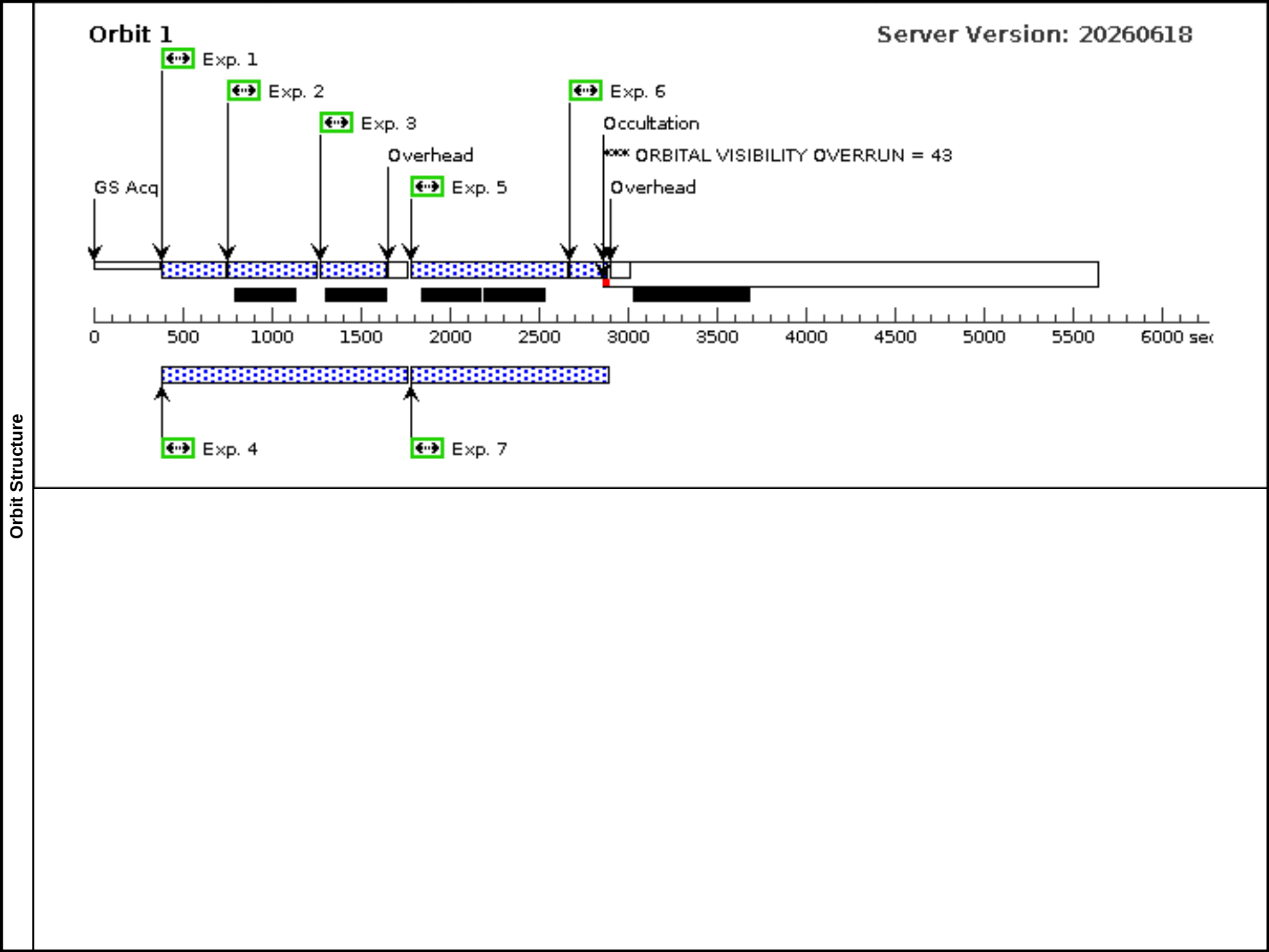


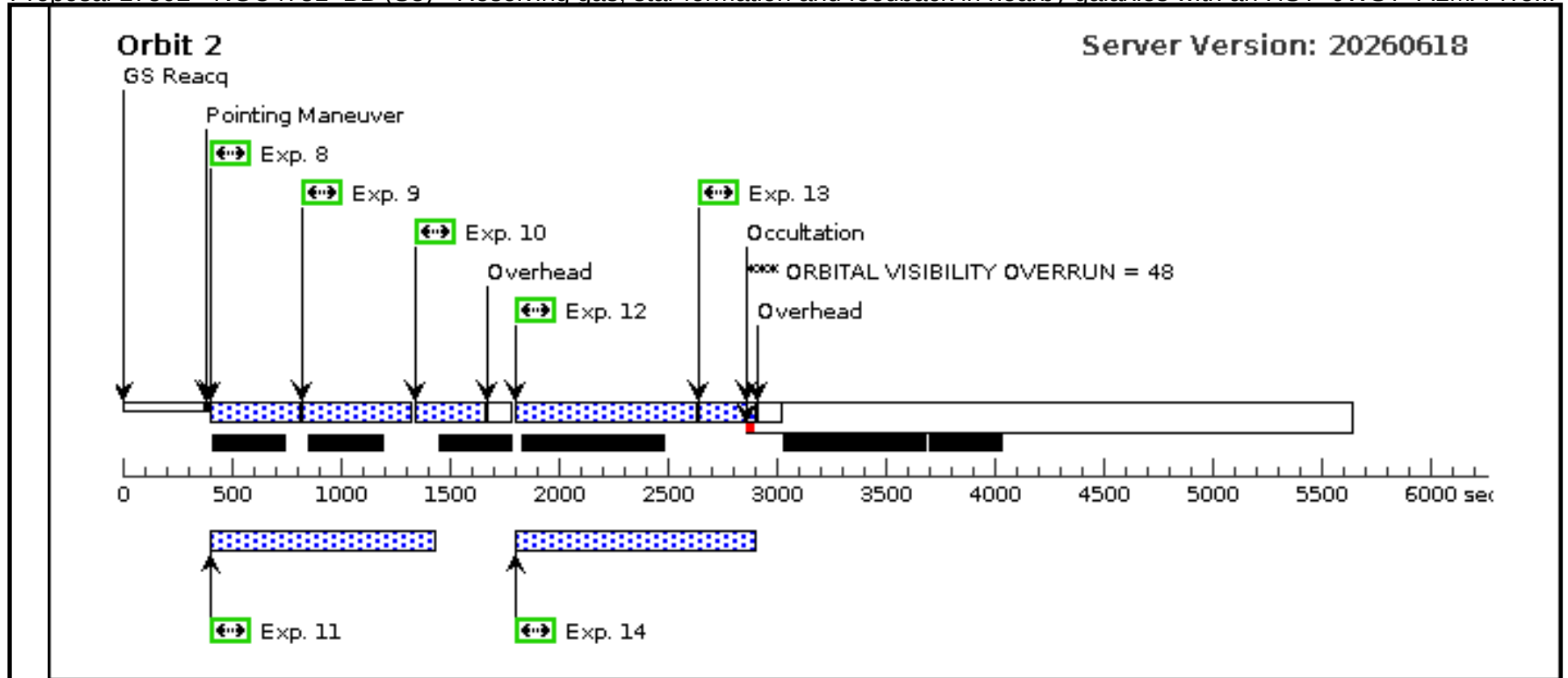


Visit	Proposal 17502, NGC4781_BB (S8)					Thu Jul 30 21:02:54 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%; ORIENT 336D TO 345 D					
Diagnostics	(NGC4781_BB (S8)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4781_BB (S8)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(60)	NGC4781-COPY	RA: 12 54 23.3379 (193.5972412d)		V=16	Reference Frame: ICRS
			Dec: -10 32 7.29 (-10.53536d)			
			Equinox: J2000			
	Comments:					
	Category=GALAXY					
	Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC4781 BB (S8) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4781_BB (S8)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4781_BB (S8)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4781_BB (S8)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC4781_BB (S8)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4781_BB (S8)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4781_BB (S8)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC4781_BB (S8)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4781_BB (S8)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4781_BB (S8)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4781_BB (S8)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC4781_BB (S8)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4781_BB (S8)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4781_BB (S8)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC4781_BB (S8)	920 Secs (920 Secs) [==>]	[2]





Proposal 17502 - NGC4941 BB (29) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

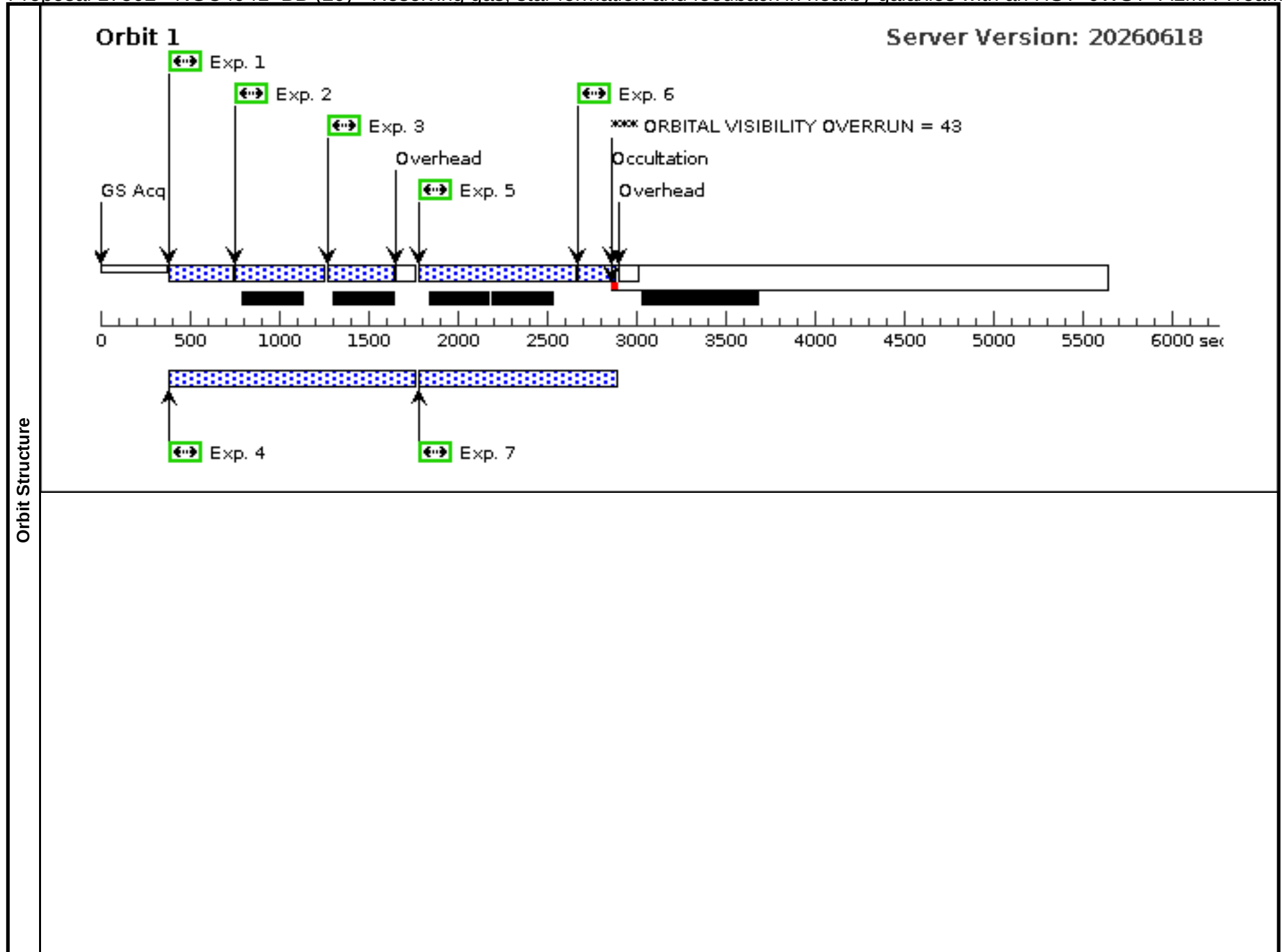
Visit	Proposal 17502, NGC4941_BB (29), completed					Thu Jul 30 21:02:54 GMT 2026
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%					
Diagnostics	(NGC4941_BB (29)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4941_BB (29)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	(NGC4941_BB (29)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(29)	NGC4941	RA: 13 04 13.1064 (196.0546100d) Dec: -05 33 5.54 (-5.55154d) Equinox: J2000		V=16	Reference Frame: ICRS
Fixed Targets	Comments:					
	Category=GALAXY					
Fixed Targets	Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC4941 BB (29) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C4941	(29) NGC4941	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4941_BB (29)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C4941	(29) NGC4941	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4941_BB (29)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C4941	(29) NGC4941	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4941_BB (29)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C4941-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC4941_BB (29)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C4941	(29) NGC4941	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4941_BB (29)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C4941	(29) NGC4941	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4941_BB (29)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C4941-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC4941_BB (29)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C4941	(29) NGC4941	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4941_BB (29)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C4941	(29) NGC4941	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4941_BB (29)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C4941	(29) NGC4941	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4941_BB (29)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C4941-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC4941_BB (29)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C4941	(29) NGC4941	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4941_BB (29)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C4941	(29) NGC4941	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4941_BB (29)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C4941-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC4941_BB (29)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C4941	(29) NGC4941	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4941_BB (29)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C4941	(29) NGC4941	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4941_BB (29)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C4941	(29) NGC4941	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4941_BB (29)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C4941-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC4941_BB (29)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

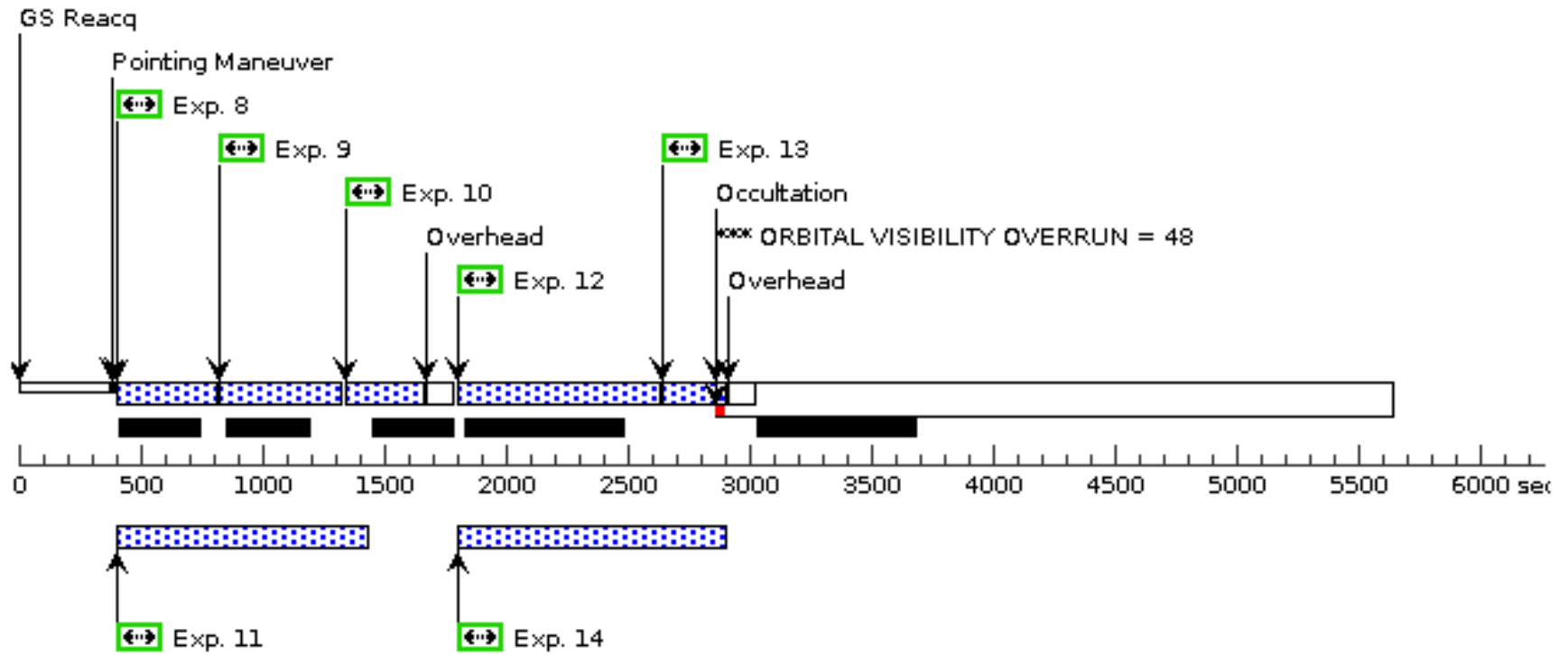
Proposal 17502 - NGC4941 BB (29) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

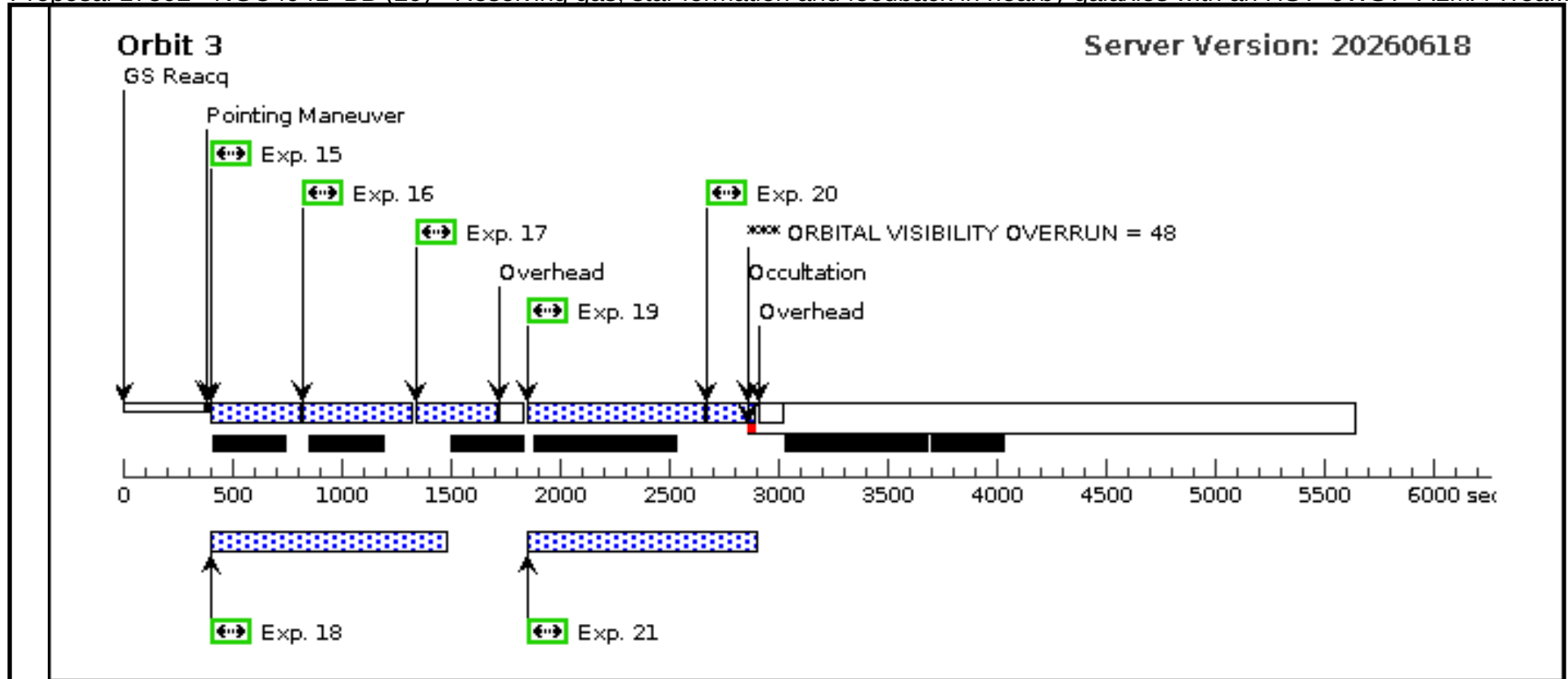
	19	F275W_NG (29) NGC4941 C4941	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC494 1_BB (29)	665 Secs (665 Secs) [==>]	
	20	F555W_NG (29) NGC4941 C4941	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC494 1_BB (29)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG ANY C4941-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC494 1_BB (29)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC4951 BB (30) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

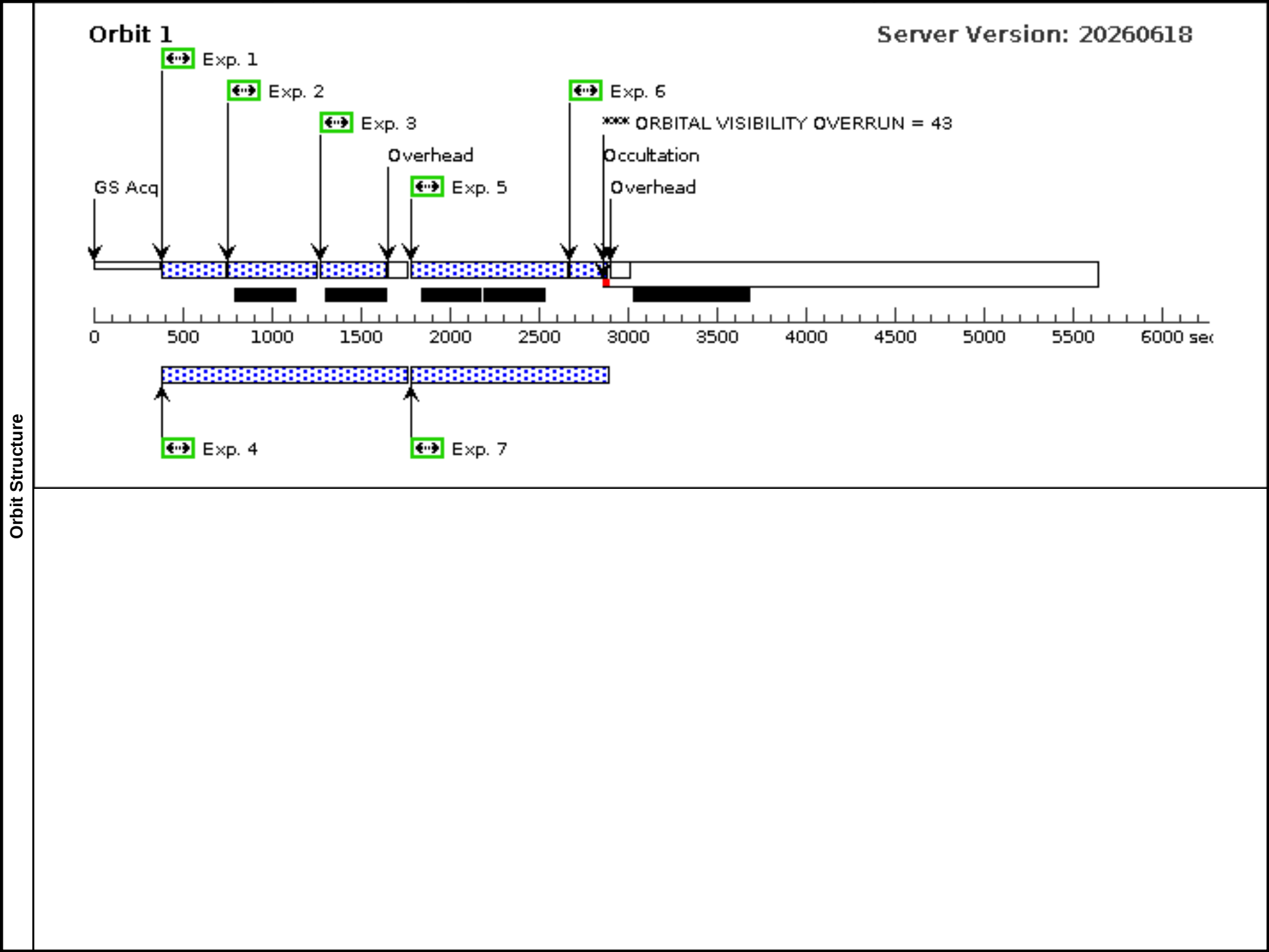
Visit	Proposal 17502, NGC4951_BB (30), completed					Thu Jul 30 21:02:54 GMT 2026
	Diagnostic Status: Warning					
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%					
Fixed Targets	(NGC4951_BB (30)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4951_BB (30)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC4951_BB (30)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(30)	NGC4951	RA: 13 05 7.7136 (196.2821400d) Dec: -06 29 37.75 (-6.49382d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments:					
	Category=GALAXY					
	Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC4951 BB (30) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C4951	(30) NGC4951	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4951_BB (30)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C4951	(30) NGC4951	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4951_BB (30)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C4951	(30) NGC4951	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC4951_BB (30)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C4951-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC4951_BB (30)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C4951	(30) NGC4951	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4951_BB (30)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C4951	(30) NGC4951	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC4951_BB (30)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C4951-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC4951_BB (30)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C4951	(30) NGC4951	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4951_BB (30)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C4951	(30) NGC4951	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4951_BB (30)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C4951	(30) NGC4951	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC4951_BB (30)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C4951-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC4951_BB (30)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C4951	(30) NGC4951	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4951_BB (30)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C4951	(30) NGC4951	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC4951_BB (30)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C4951-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC4951_BB (30)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C4951	(30) NGC4951	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4951_BB (30)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C4951	(30) NGC4951	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4951_BB (30)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C4951	(30) NGC4951	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC4951_BB (30)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C4951-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC4951_BB (30)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

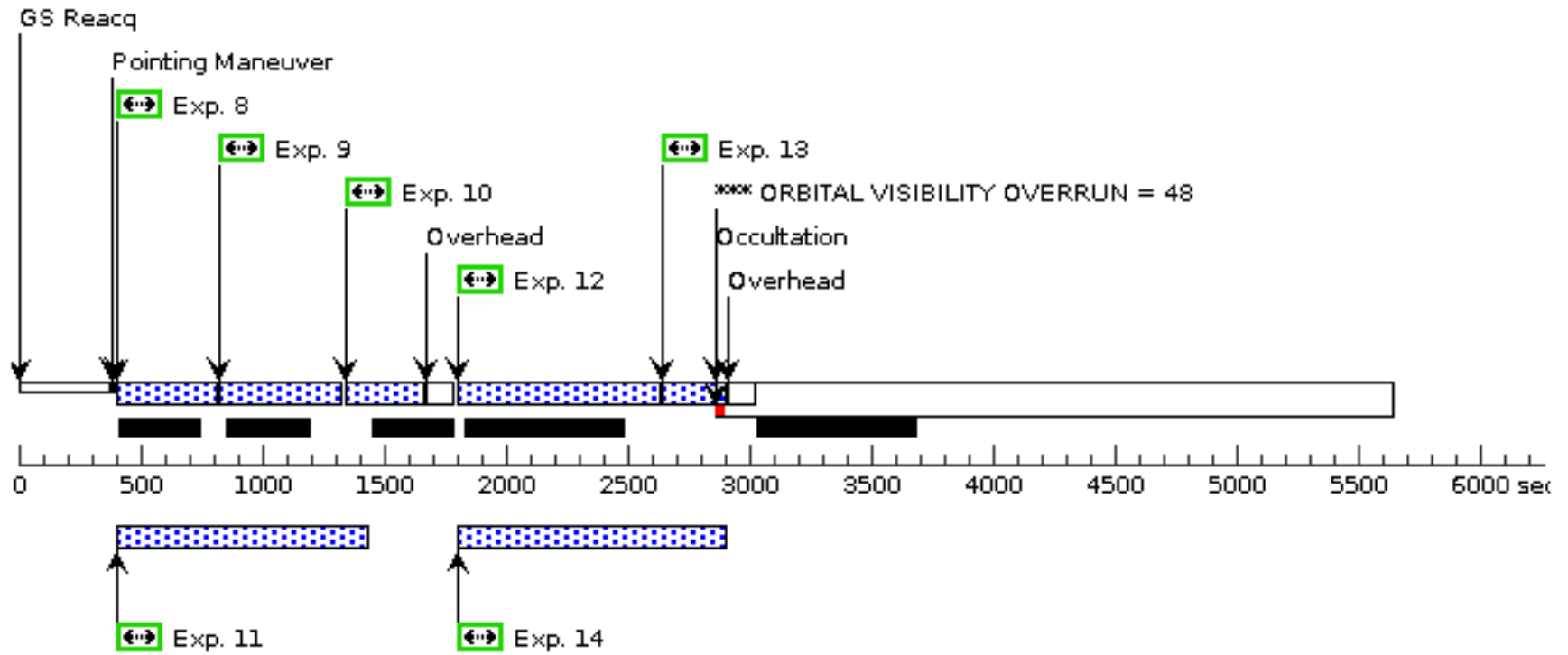
Proposal 17502 - NGC4951 BB (30) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

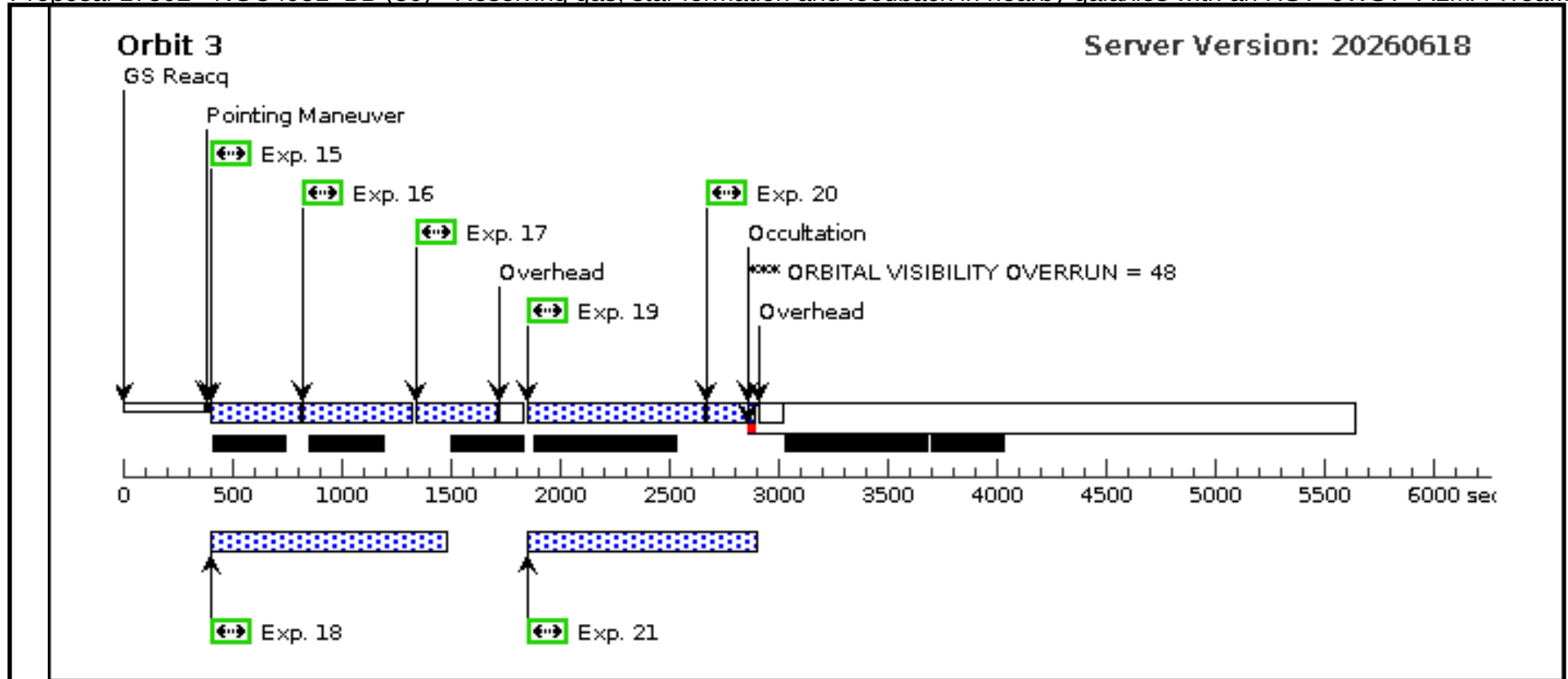
	19	F275W_NG (30) NGC4951 C4951	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC495 1_BB (30)	665 Secs (665 Secs) [==>]	
	20	F555W_NG (30) NGC4951 C4951	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC495 1_BB (30)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG ANY C4951-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC495 1_BB (30)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC5042 BB (31) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

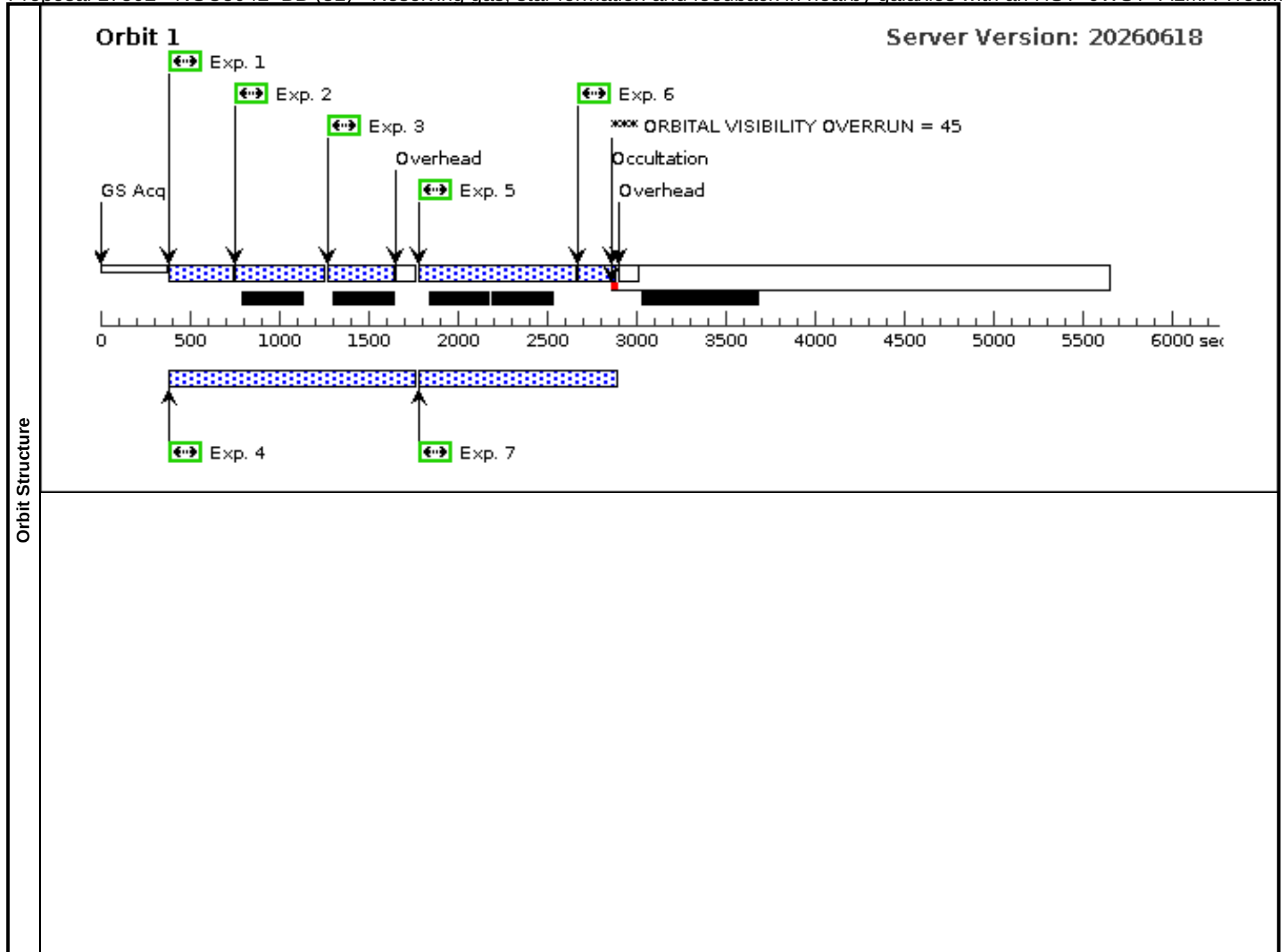
Visit	Proposal 17502, NGC5042_BB (31), completed Thu Jul 30 21:02:54 GMT 2026				
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%				
Diagnostics	(NGC5042_BB (31)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC5042_BB (31)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC5042_BB (31)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(31)	NGC5042	RA: 13 15 31.0080 (198.8792000d) Dec: -23 59 1.97 (-23.98388d) Equinox: J2000		V=16
Fixed Targets	Miscellaneous Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]				

Proposal 17502 - NGC5042 BB (31) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C5042	(31) NGC5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC5042_BB (31)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C5042	(31) NGC5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC5042_BB (31)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C5042	(31) NGC5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC5042_BB (31)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C5042-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC5042_BB (31)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C5042	(31) NGC5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC5042_BB (31)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C5042	(31) NGC5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC5042_BB (31)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C5042-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC5042_BB (31)	850 Secs (932 Secs) [==>932.0 Secs]	[1]
	8	F814W_NG C5042	(31) NGC5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC5042_BB (31)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C5042	(31) NGC5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC5042_BB (31)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C5042	(31) NGC5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC5042_BB (31)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C5042-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC5042_BB (31)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C5042	(31) NGC5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC5042_BB (31)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C5042	(31) NGC5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC5042_BB (31)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C5042-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC5042_BB (31)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C5042	(31) NGC5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC5042_BB (31)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C5042	(31) NGC5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC5042_BB (31)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C5042	(31) NGC5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC5042_BB (31)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C5042-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC5042_BB (31)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

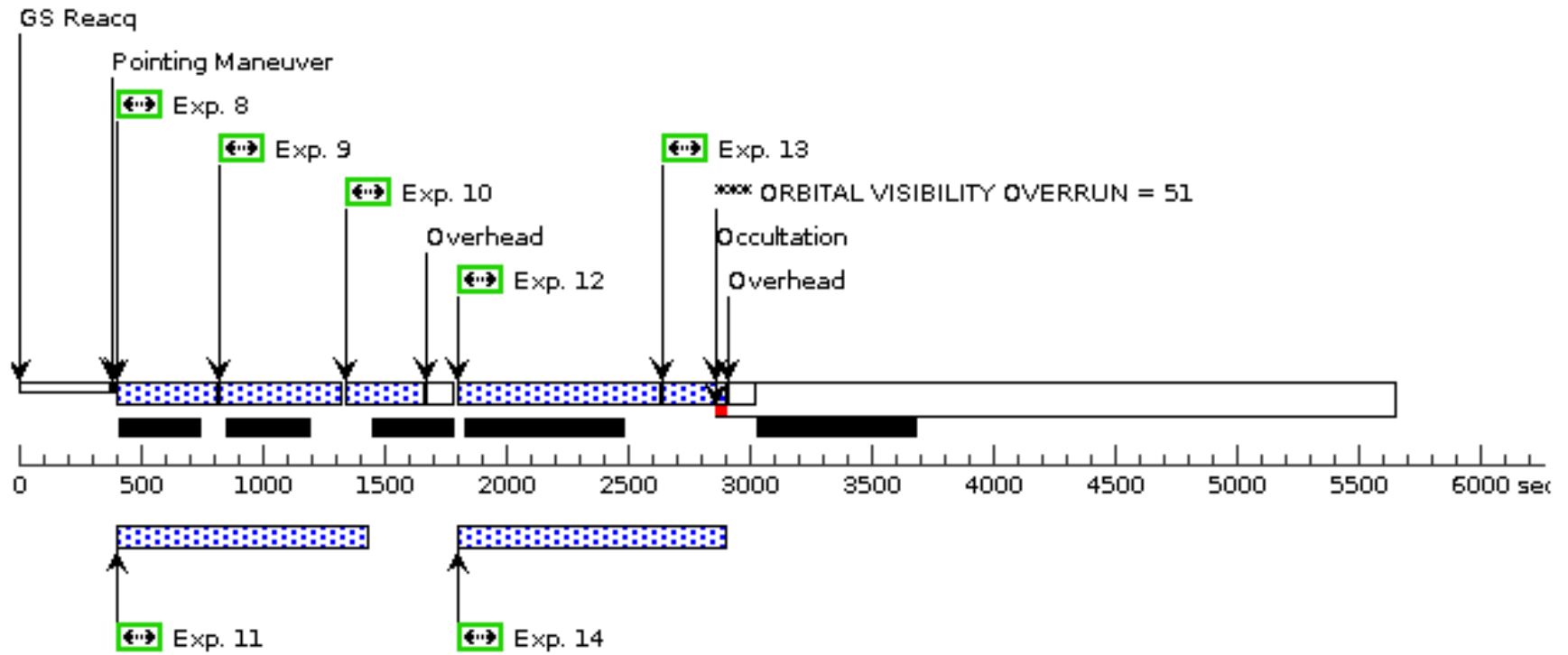
Proposal 17502 - NGC5042 BB (31) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

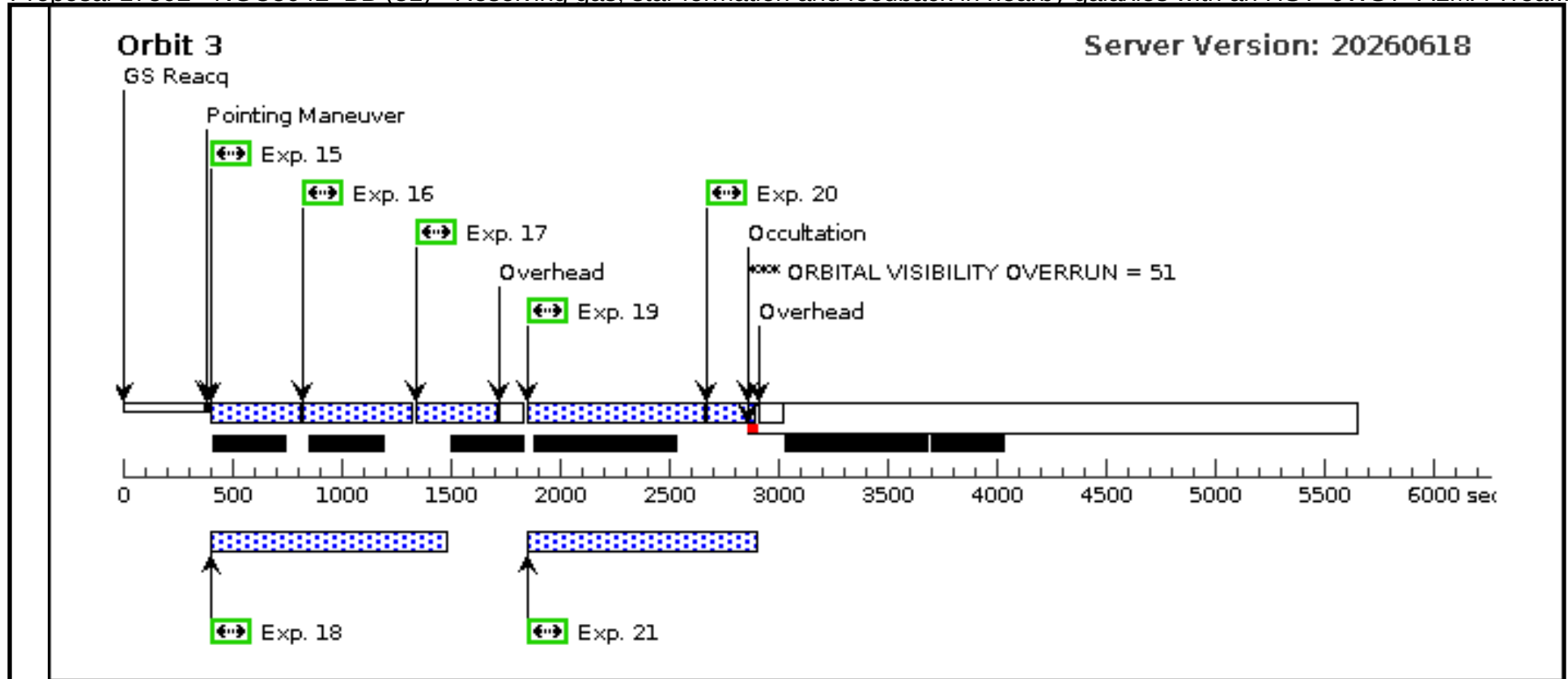
	19	F275W_NG (31) NGC5042 C5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC5042_BB (31)	665 Secs (665 Secs)	
								[==>]	[3]
	20	F555W_NG (31) NGC5042 C5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC5042_BB (31)	200 Secs (200 Secs)	
								[==>]	[3]
	21	F606W_NG ANY C5042-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC5042_BB (31)	870 Secs (870 Secs)	
								[==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC5134 BB (32) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

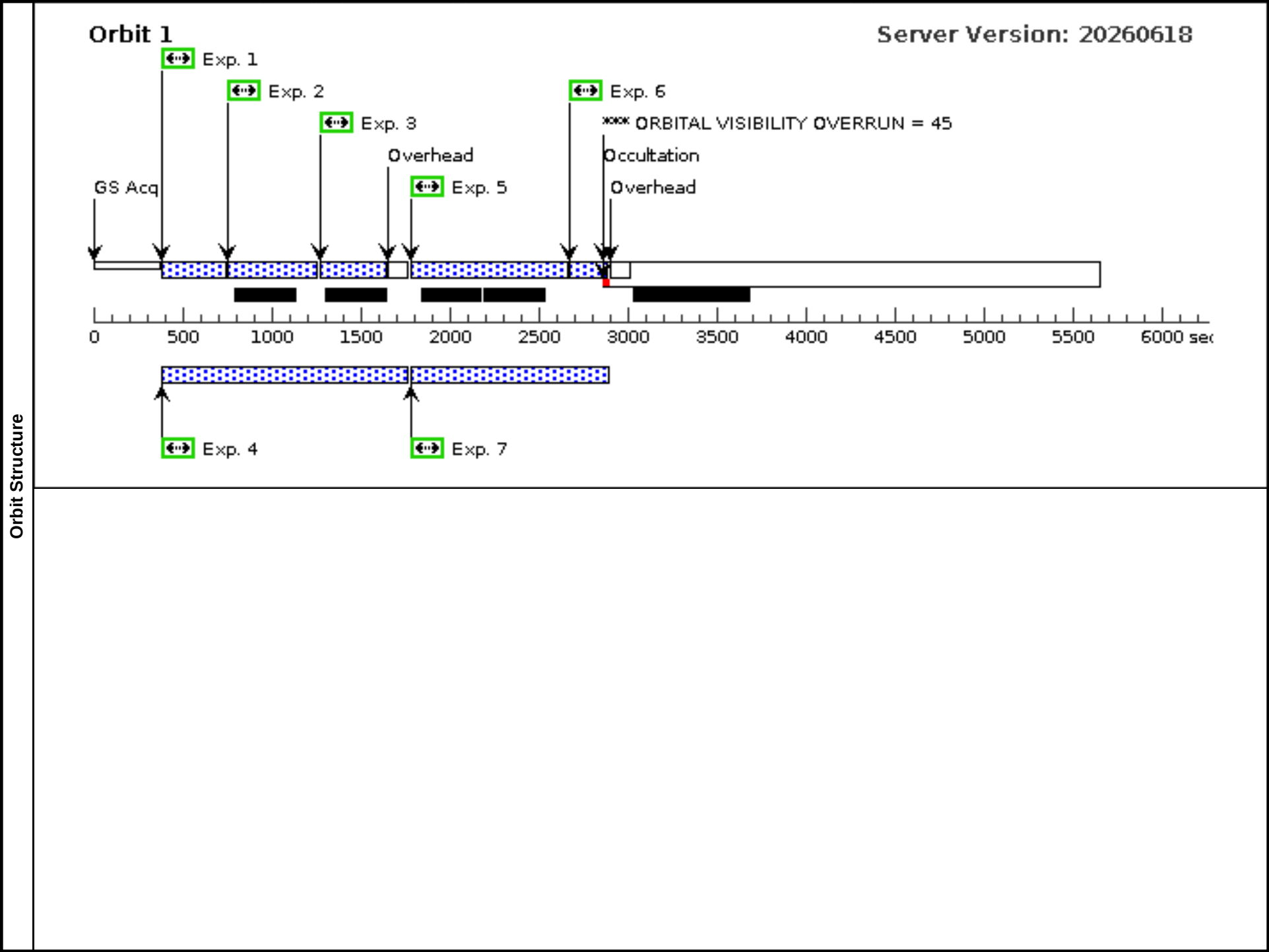
Visit	Proposal 17502, NGC5134_BB (32), failed					Thu Jul 30 21:02:54 GMT 2026				
	Diagnostic Status: Warning									
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Fixed Targets	(NGC5134_BB (32)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC5134_BB (32)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC5134_BB (32)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(32)	NGC5134	RA: 13 25 18.5424 (201.3272600d) Dec: -21 08 3.08 (-21.13419d) Equinox: J2000		V=16	Reference Frame: ICRS				
	Comments:									
	Category=GALAXY									
	Description=[DISK, SPIRAL, STAR FORMING REGION]									

Proposal 17502 - NGC5134 BB (32) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC5134_BB (32)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC5134_BB (32)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC5134_BB (32)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C5134-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC5134_BB (32)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC5134_BB (32)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC5134_BB (32)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C5134-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC5134_BB (32)	850 Secs (932 Secs) [==>932.0 Secs]	[1]
	8	F814W_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC5134_BB (32)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC5134_BB (32)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC5134_BB (32)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C5134-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC5134_BB (32)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC5134_BB (32)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC5134_BB (32)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C5134-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC5134_BB (32)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC5134_BB (32)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC5134_BB (32)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC5134_BB (32)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C5134-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC5134_BB (32)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

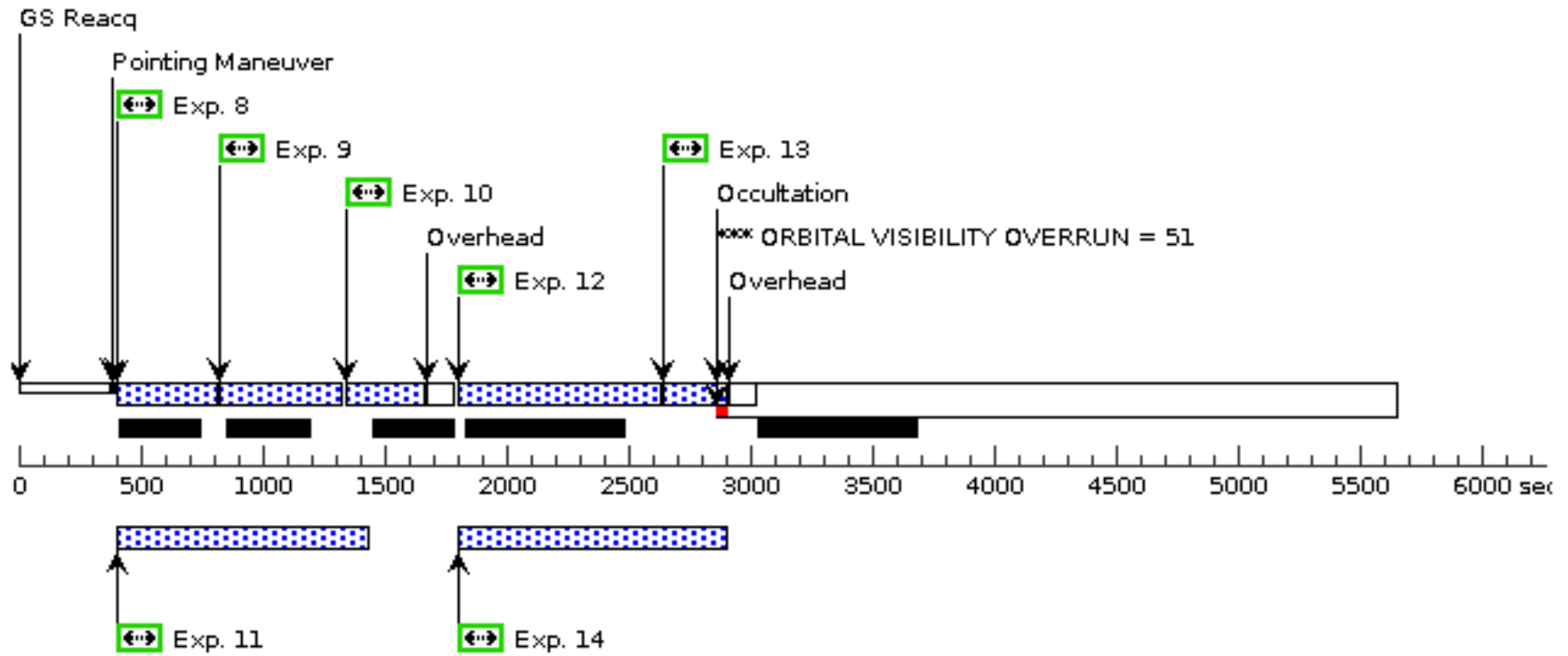
Proposal 17502 - NGC5134 BB (32) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

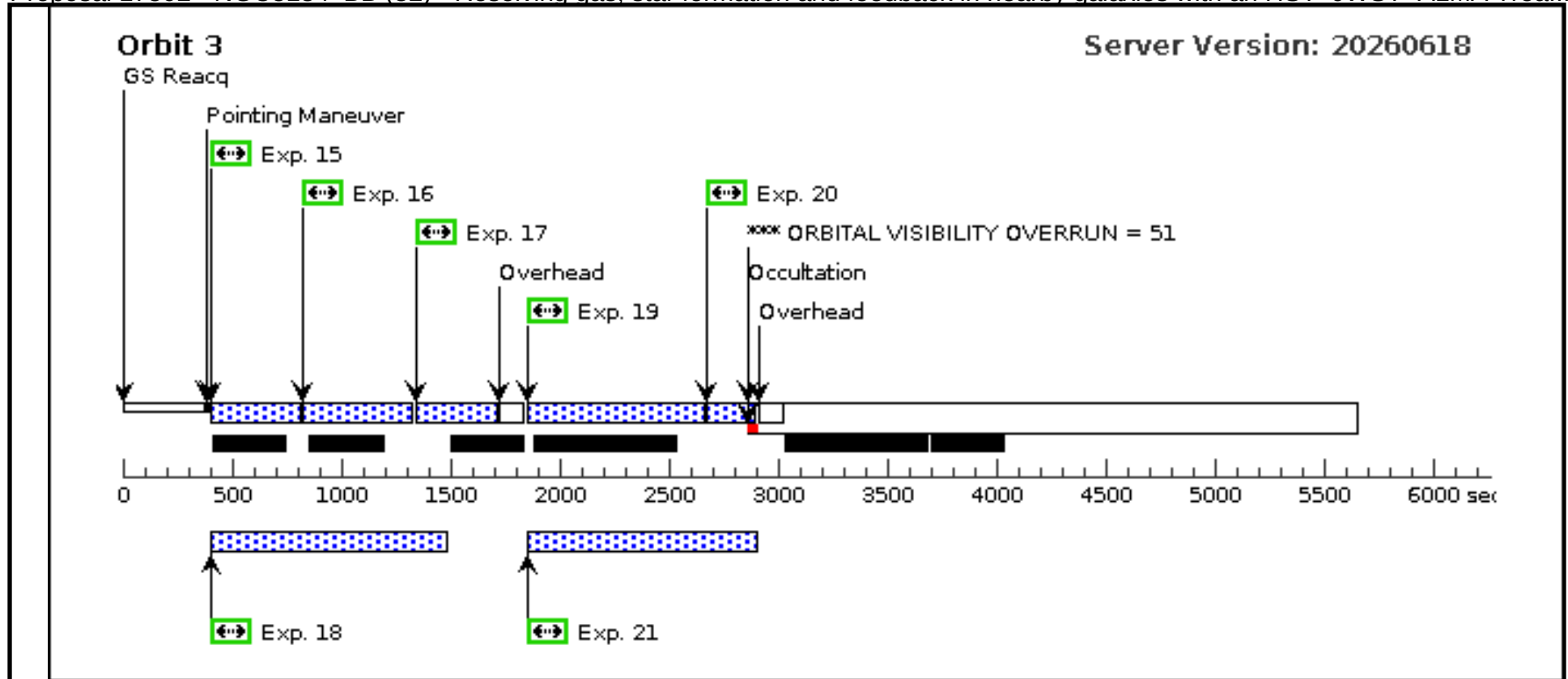
	19	F275W_NG (32) NGC5134 C5134	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC5134_BB (32)	665 Secs (665 Secs)	
								[==>]	[3]
	20	F555W_NG (32) NGC5134 C5134	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC5134_BB (32)	200 Secs (200 Secs)	
								[==>]	[3]
	21	F606W_NG ANY C5134-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC5134_BB (32)	870 Secs (870 Secs)	
								[==>]	[3]



Orbit 2

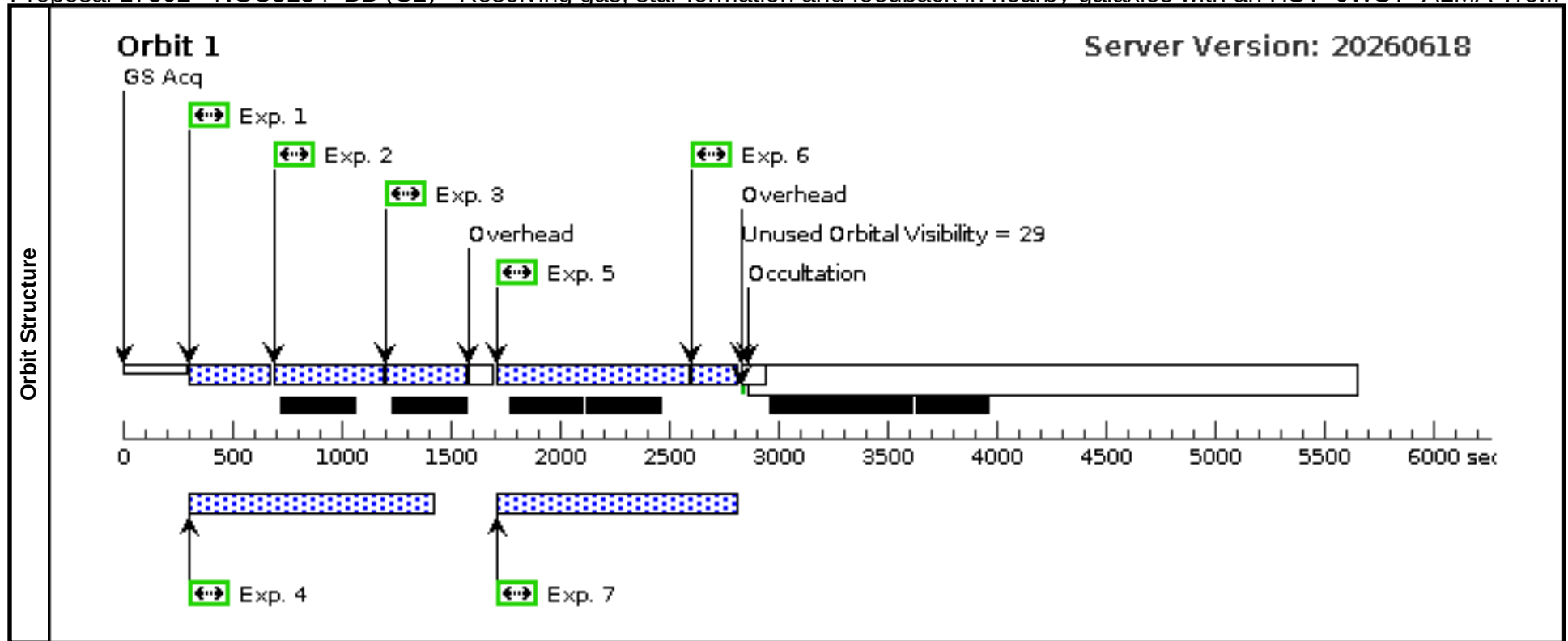
Server Version: 20260618





Proposal 17502 - NGC5134 BB (C2) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC5134_BB (C2), completed								Thu Jul 30 21:02:54 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 32										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(32)	NGC5134	RA: 13 25 18.5424 (201.3272600d)				V=16		Reference Frame: ICRS		
			Dec: -21 08 3.08 (-21.13419d)								
			Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, 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 C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 1-4 in NGC5134_BB (C2)	270 Secs (220 Secs) [==>220.0 Secs]	
											[1]
	2	F438W_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER		F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 1-4 in NGC5134_BB (C2)	350 Secs (350 Secs) [==>]	
											[1]
	3	F336W_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 1-4 in NGC5134_BB (C2)	300 Secs (350 Secs) [==>350.0 Secs]	
											[1]
	4	F606W_NG C5134-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Group 1-4 in NGC5134_BB (C2)	900 Secs (910 Secs) [==>910.0 Secs]	
											[1]
5	F275W_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER		F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 5-7 in NGC5134_BB (C2)	680 Secs (730 Secs) [==>730.0 Secs]		
										[1]	
6	F555W_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER		F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 5-7 in NGC5134_BB (C2)	235 Secs (190 Secs) [==>190.0 Secs]		
										[1]	
7	F814W_NG C5134-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W				Prime + Parallel Group 5-7 in NGC5134_BB (C2)	920 Secs (920 Secs) [==>]	
											[1]



Proposal 17502 - NGC5530 BB (33) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

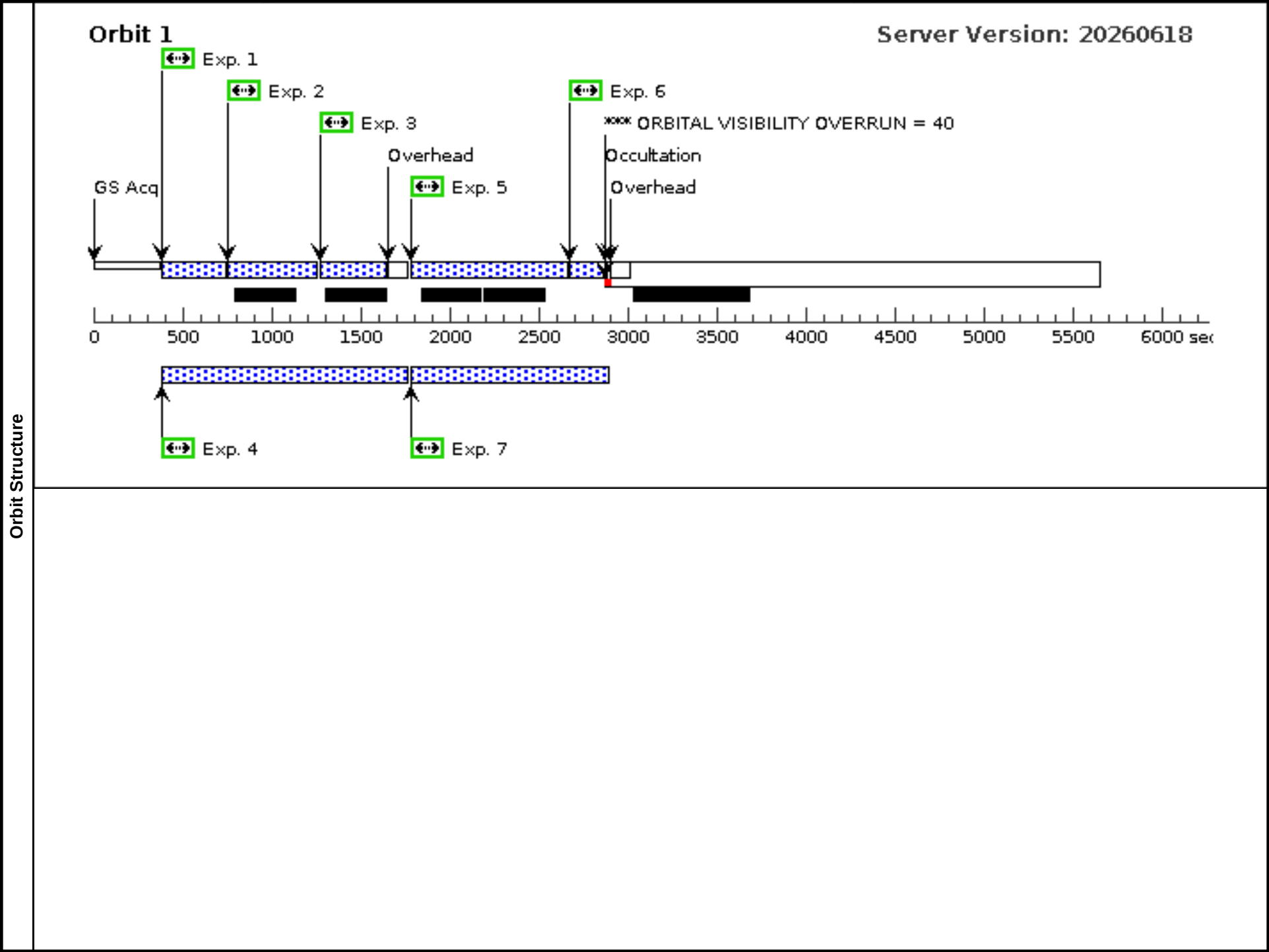
Visit	Proposal 17502, NGC5530_BB (33), completed					Thu Jul 30 21:02:54 GMT 2026				
	Diagnostic Status: Warning									
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Fixed Targets	(NGC5530_BB (33)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC5530_BB (33)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC5530_BB (33)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(33)	NGC5530	RA: 14 18 27.3120 (214.6138000d) Dec: -43 23 17.74 (-43.38826d) Equinox: J2000		V=16	Reference Frame: ICRS				
	Comments:									
	Category=GALAXY									
	Description=[DISK, SPIRAL, STAR FORMING REGION]									

Proposal 17502 - NGC5530 BB (33) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C5530	(33) NGC5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC5530_BB (33)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C5530	(33) NGC5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC5530_BB (33)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C5530	(33) NGC5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC5530_BB (33)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C5530-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC5530_BB (33)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C5530	(33) NGC5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC5530_BB (33)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C5530	(33) NGC5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC5530_BB (33)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C5530-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC5530_BB (33)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C5530	(33) NGC5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC5530_BB (33)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C5530	(33) NGC5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC5530_BB (33)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C5530	(33) NGC5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC5530_BB (33)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C5530-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC5530_BB (33)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C5530	(33) NGC5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC5530_BB (33)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C5530	(33) NGC5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC5530_BB (33)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C5530-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC5530_BB (33)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C5530	(33) NGC5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC5530_BB (33)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C5530	(33) NGC5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC5530_BB (33)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C5530	(33) NGC5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC5530_BB (33)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C5530-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC5530_BB (33)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

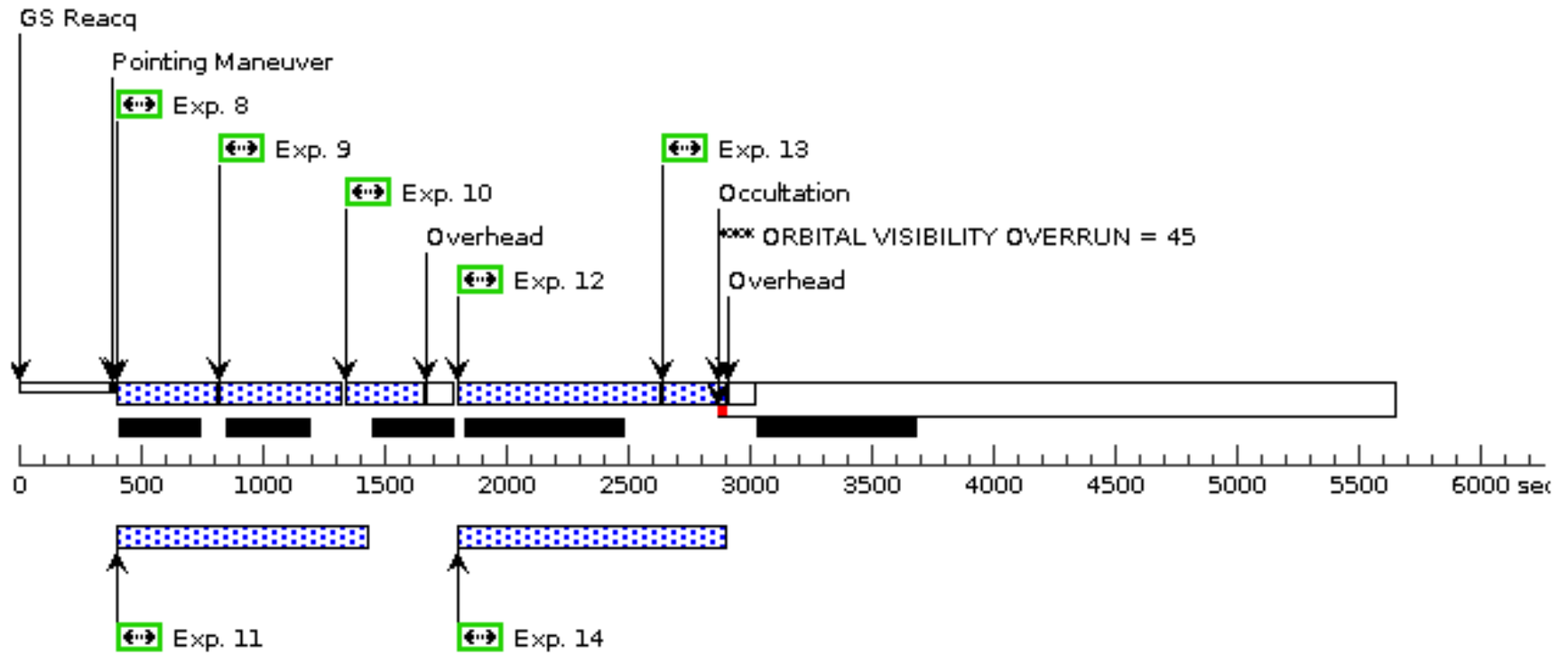
Proposal 17502 - NGC5530 BB (33) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

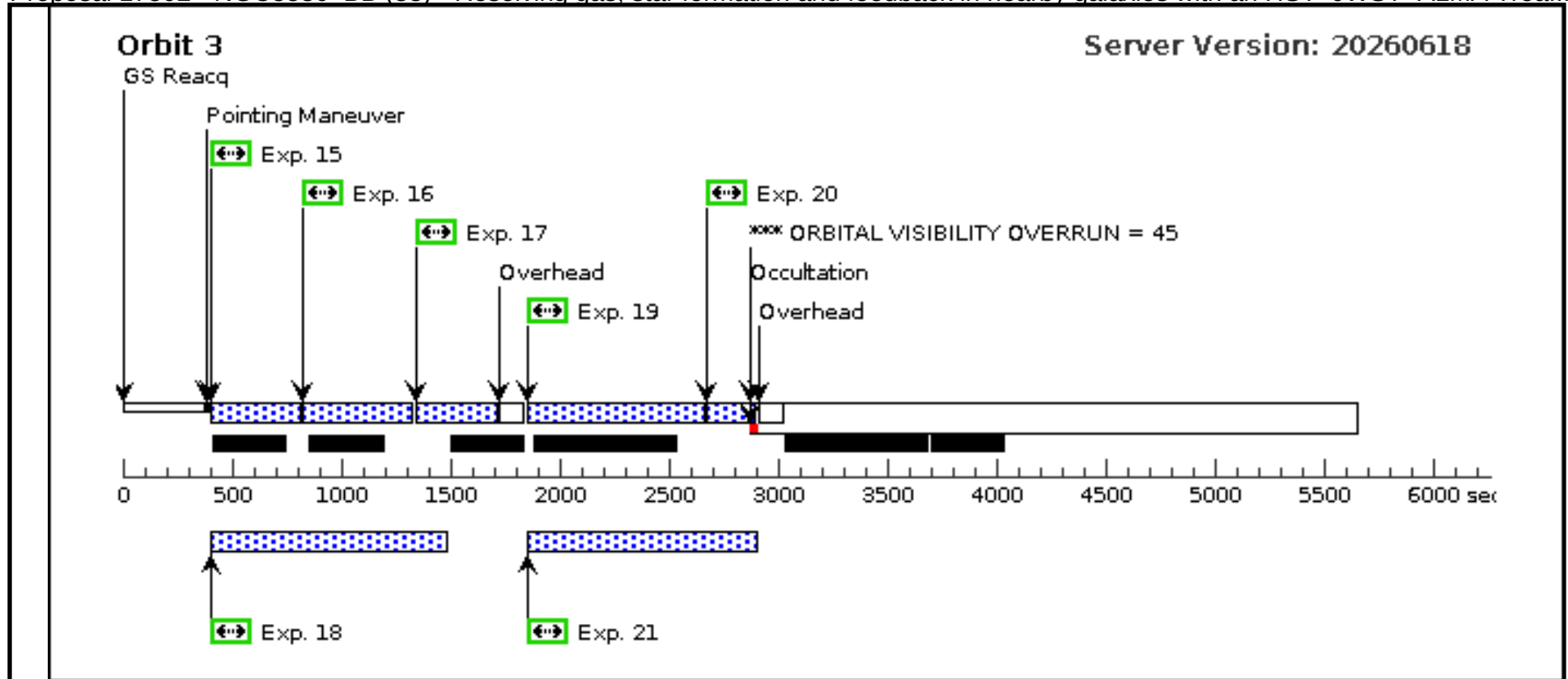
	19	F275W_NG (33) NGC5530 C5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC5530_BB (33)	665 Secs (665 Secs)	
								[==>]	[3]
	20	F555W_NG (33) NGC5530 C5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC5530_BB (33)	200 Secs (200 Secs)	
								[==>]	[3]
	21	F606W_NG ANY C5530-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC5530_BB (33)	870 Secs (870 Secs)	
								[==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC5643 BB (34) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

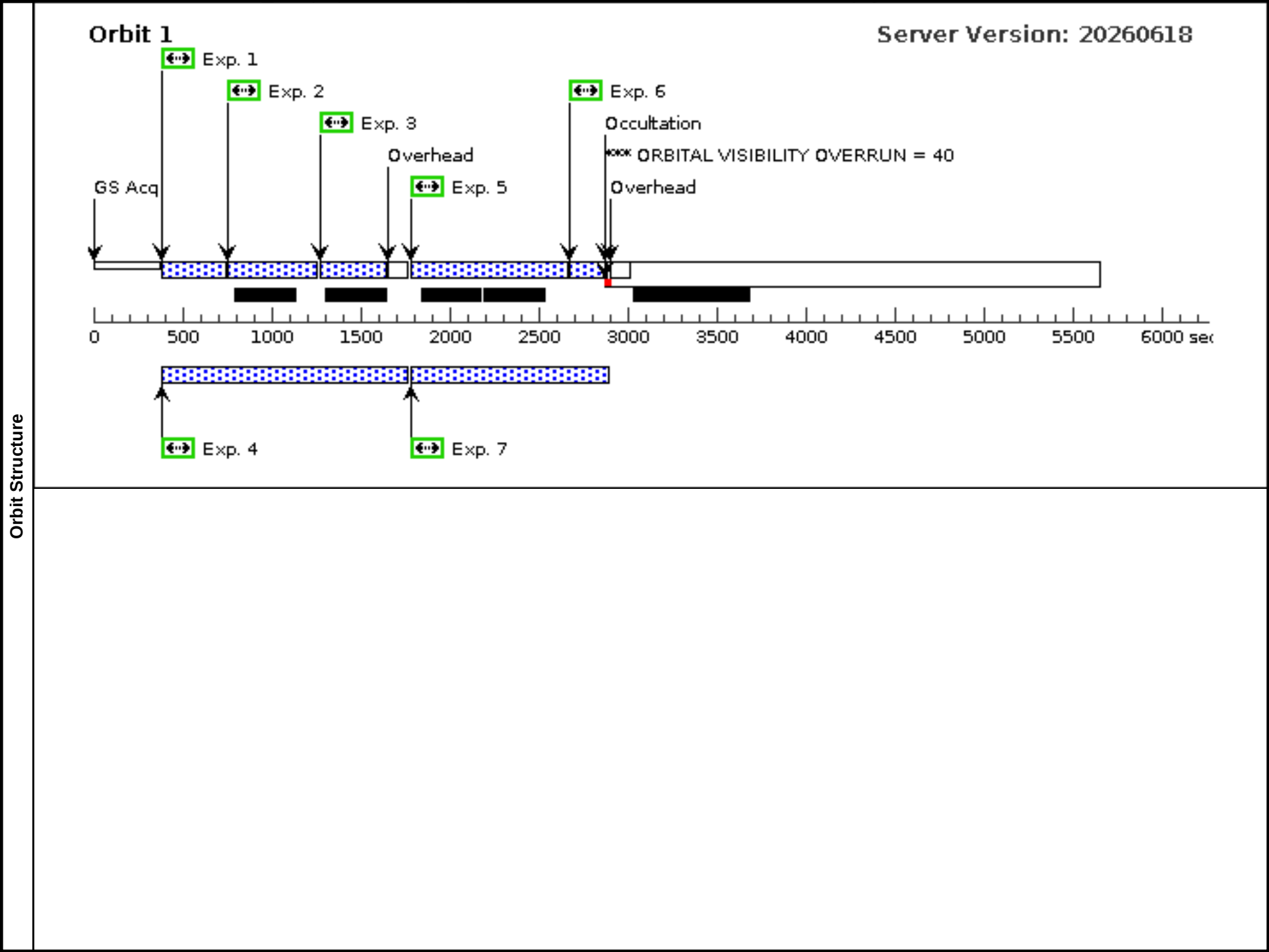
Visit	Proposal 17502, NGC5643_BB (34), completed					Thu Jul 30 21:02:54 GMT 2026				
	Diagnostic Status: Warning									
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Fixed Targets	(NGC5643_BB (34)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC5643_BB (34)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	(NGC5643_BB (34)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(34)	NGC5643	RA: 14 32 40.7784 (218.1699100d) Dec: -44 10 28.60 (-44.17461d) Equinox: J2000		V=16	Reference Frame: ICRS				
	Comments:									
	Category=GALAXY									
	Description=[DISK, SPIRAL, STAR FORMING REGION]									

Proposal 17502 - NGC5643 BB (34) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C5643	(34) NGC5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC5643_BB (34)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C5643	(34) NGC5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC5643_BB (34)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C5643	(34) NGC5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC5643_BB (34)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C5643-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC5643_BB (34)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C5643	(34) NGC5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC5643_BB (34)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C5643	(34) NGC5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC5643_BB (34)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C5643-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC5643_BB (34)	850 Secs (933 Secs) [==>933.0 Secs]	[1]
	8	F814W_NG C5643	(34) NGC5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC5643_BB (34)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C5643	(34) NGC5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC5643_BB (34)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C5643	(34) NGC5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC5643_BB (34)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C5643-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC5643_BB (34)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C5643	(34) NGC5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC5643_BB (34)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C5643	(34) NGC5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC5643_BB (34)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C5643-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC5643_BB (34)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C5643	(34) NGC5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC5643_BB (34)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C5643	(34) NGC5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC5643_BB (34)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C5643	(34) NGC5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC5643_BB (34)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C5643-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC5643_BB (34)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

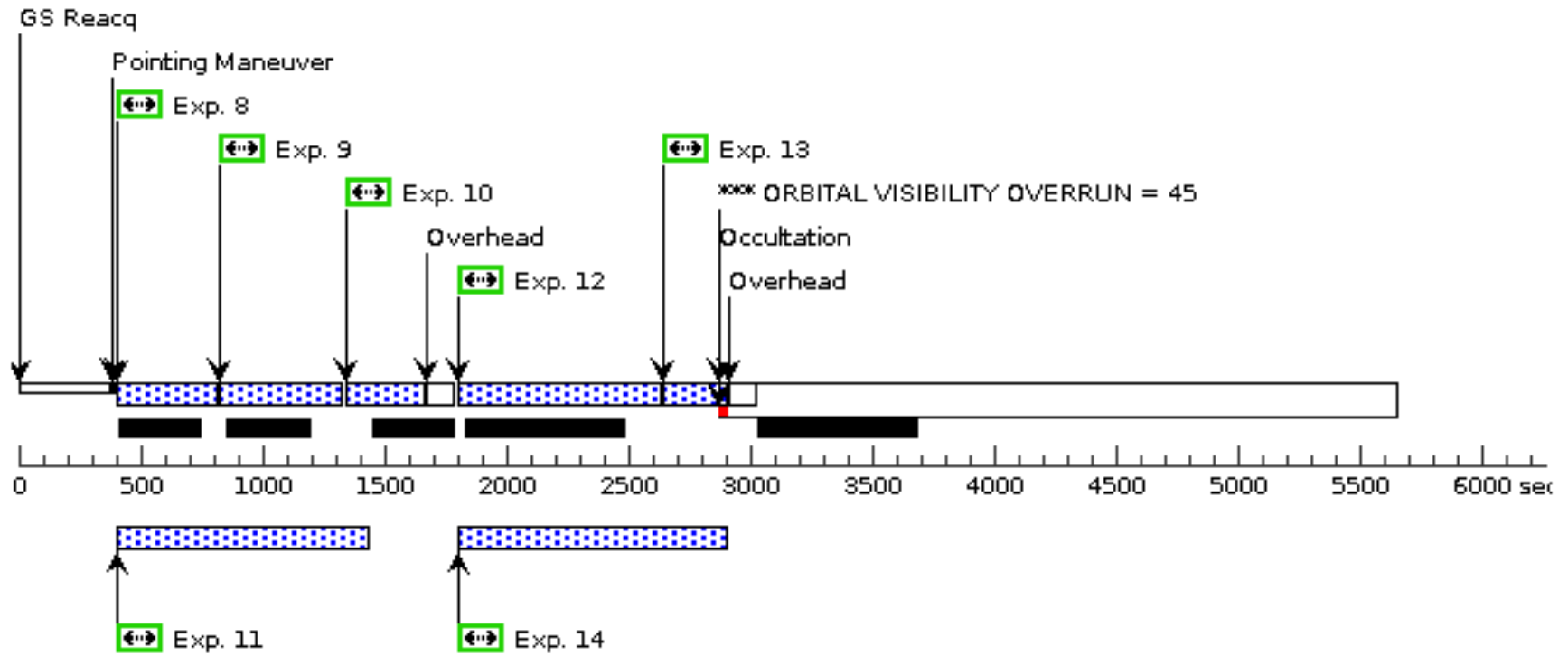
Proposal 17502 - NGC5643 BB (34) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

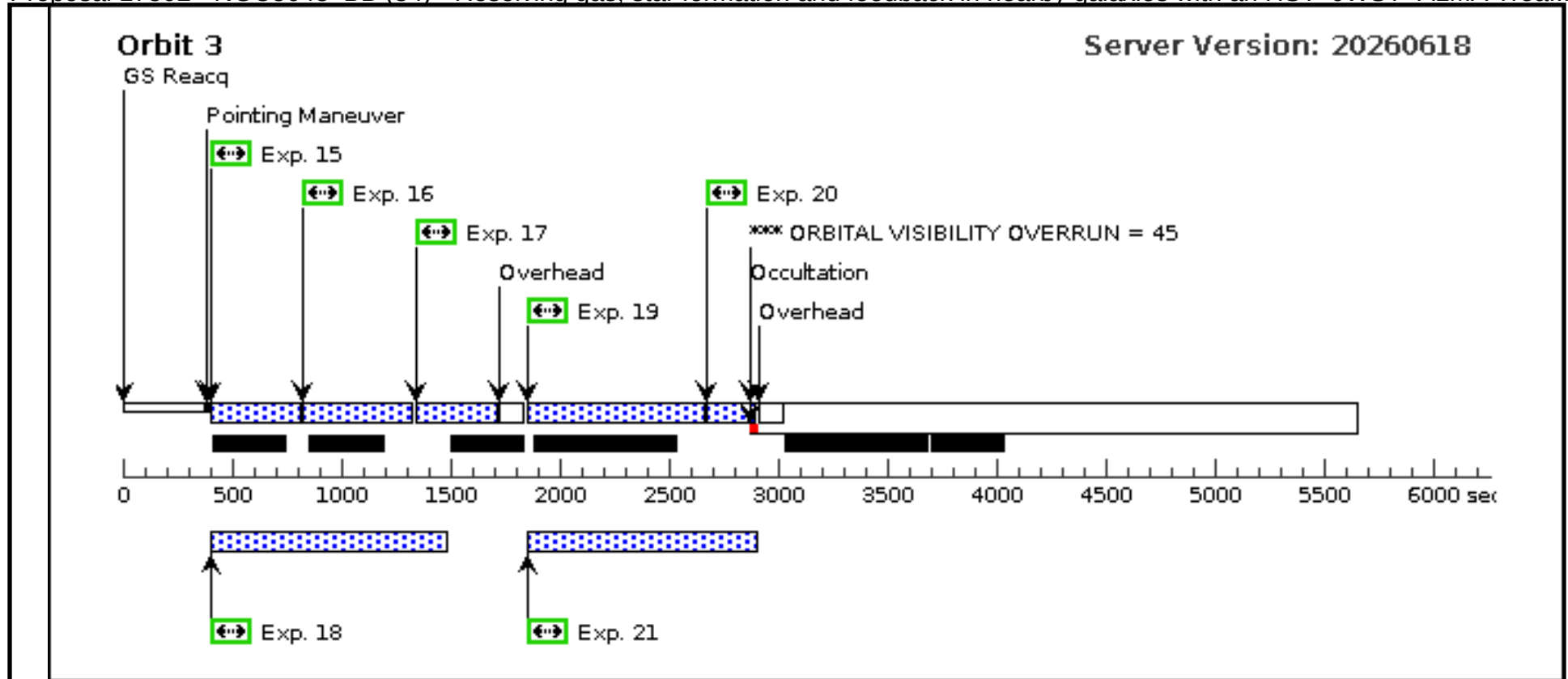
	19	F275W_NG (34) NGC5643 C5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC5643_BB (34)	665 Secs (665 Secs)	
								[==>]	[3]
	20	F555W_NG (34) NGC5643 C5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC5643_BB (34)	200 Secs (200 Secs)	
								[==>]	[3]
	21	F606W_NG ANY C5643-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC5643_BB (34)	870 Secs (870 Secs)	
								[==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC6300 BB (35) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

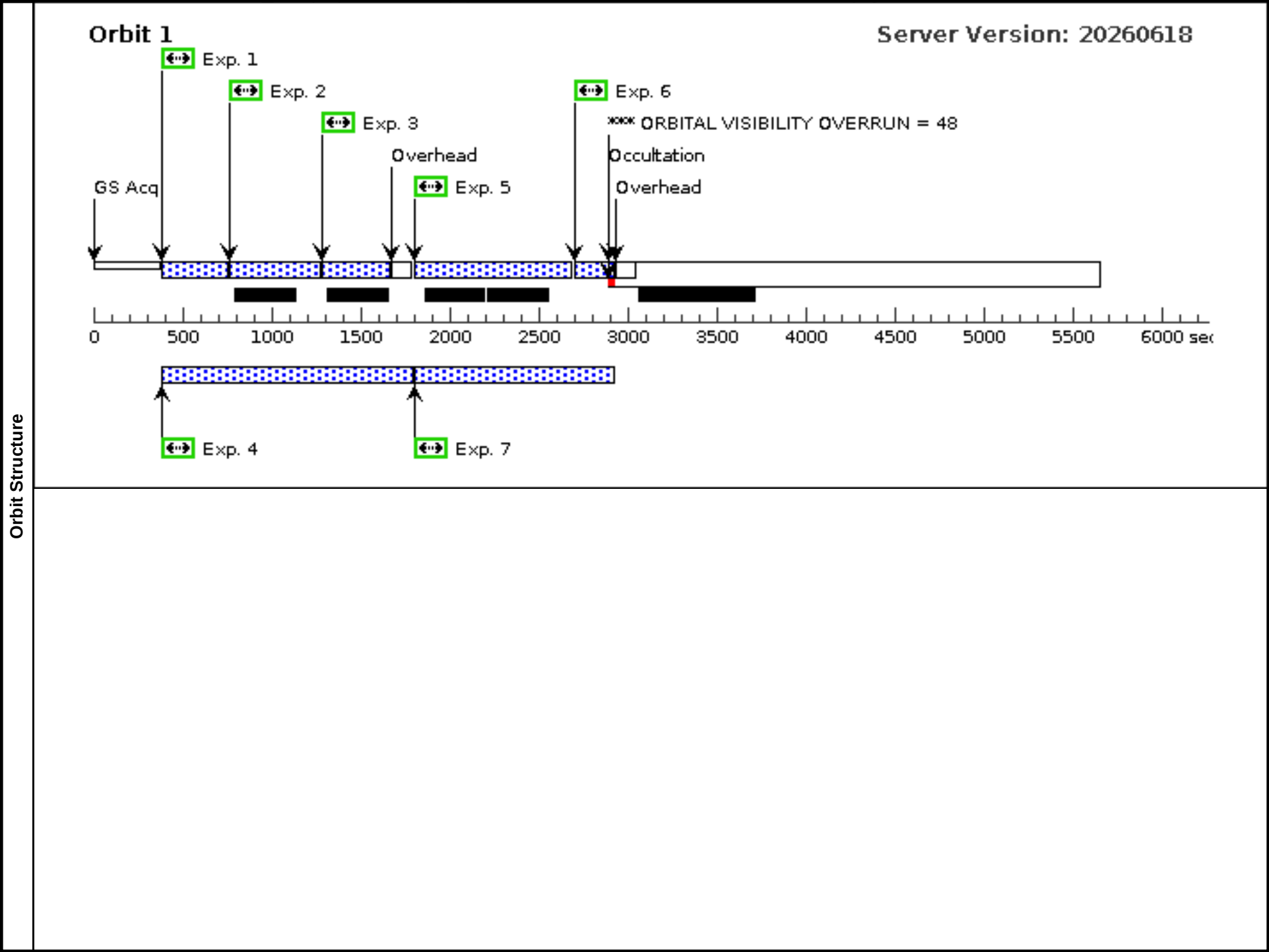
Visit	Proposal 17502, NGC6300_BB (35), failed					Thu Jul 30 21:02:54 GMT 2026
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%					
Diagnostics	(NGC6300_BB (35)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(NGC6300_BB (35)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	(NGC6300_BB (35)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(35)	NGC6300	RA: 17 16 59.4720 (259.2478000d) Dec: -62 49 13.98 (-62.82055d) Equinox: J2000		V=16	Reference Frame: ICRS
Fixed Targets	Comments:					
	Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - NGC6300 BB (35) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC6300_BB (35)	209 Secs (216 Secs) [==>216.0 Secs]	[1]
	2	F438W_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC6300_BB (35)	350 Secs (357 Secs) [==>357.0 Secs]	[1]
	3	F336W_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC6300_BB (35)	350 Secs (357 Secs) [==>357.0 Secs]	[1]
	4	F814W_NG C6300-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC6300_BB (35)	1175 Secs (1205 Secs) [==>1205.0 Secs]	[1]
	5	F275W_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC6300_BB (35)	730 Secs (737 Secs) [==>737.0 Secs]	[1]
	6	F555W_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC6300_BB (35)	190 Secs (197 Secs) [==>197.0 Secs]	[1]
	7	F606W_NG C6300-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC6300_BB (35)	850 Secs (941 Secs) [==>941.0 Secs]	[1]
	8	F814W_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC6300_BB (35)	270 Secs (277 Secs) [==>277.0 Secs]	[2]
	9	F438W_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC6300_BB (35)	350 Secs (357 Secs) [==>357.0 Secs]	[2]
	10	F336W_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC6300_BB (35)	300 Secs (307 Secs) [==>307.0 Secs]	[2]
	11	F606W_NG C6300-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC6300_BB (35)	900 Secs (930 Secs) [==>930.0 Secs]	[2]
	12	F275W_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC6300_BB (35)	680 Secs (687 Secs) [==>687.0 Secs]	[2]
	13	F555W_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC6300_BB (35)	235 Secs (242 Secs) [==>242.0 Secs]	[2]
	14	F814W_NG C6300-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC6300_BB (35)	920 Secs (920 Secs) [==>920.0 Secs]	[2]
	15	F814W_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC6300_BB (35)	270 Secs (277 Secs) [==>277.0 Secs]	[3]
	16	F438W_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC6300_BB (35)	350 Secs (357 Secs) [==>357.0 Secs]	[3]
	17	F336W_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC6300_BB (35)	350 Secs (357 Secs) [==>357.0 Secs]	[3]
	18	F814W_NG C6300-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC6300_BB (35)	900 Secs (980 Secs) [==>980.0 Secs]	[3]

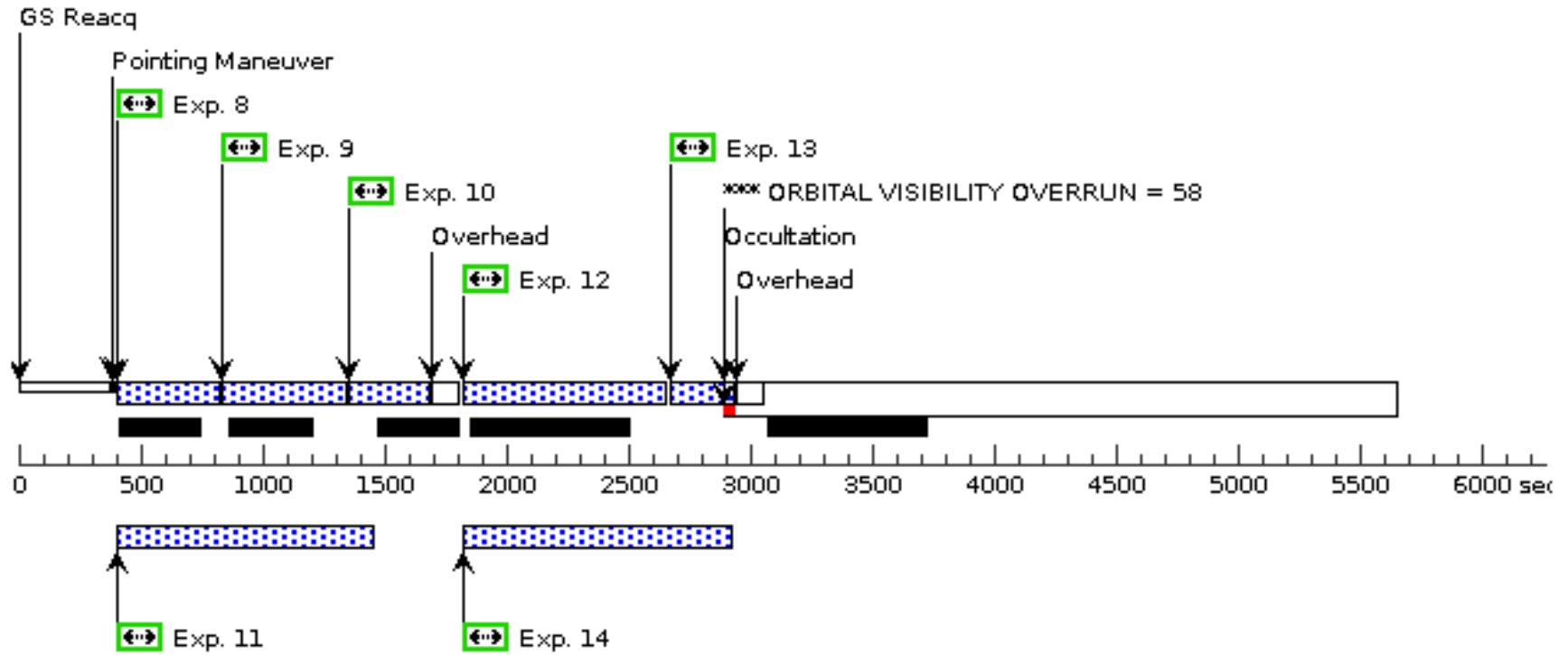
Proposal 17502 - NGC6300 BB (35) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

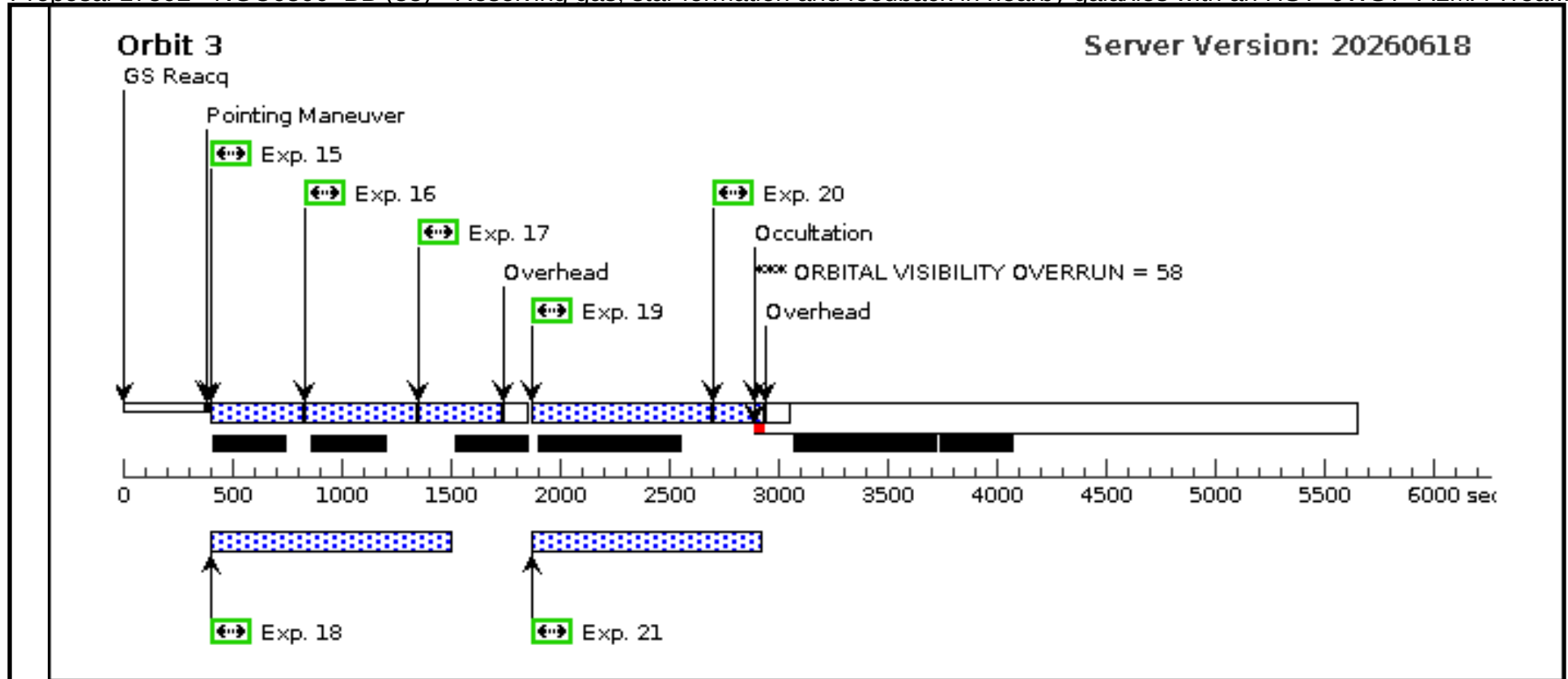
	19	F275W_NG (35) NGC6300 C6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC6300_BB (35)	665 Secs (672 Secs) [==>672.0 Secs]	[3]
	20	F555W_NG (35) NGC6300 C6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 19-21 in NGC6300_BB (35)	200 Secs (207 Secs) [==>207.0 Secs]	[3]
	21	F606W_NG ANY C6300-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 19-21 in NGC6300_BB (35)	870 Secs (870 Secs) [==>870.0 Secs]	[3]



Orbit 2

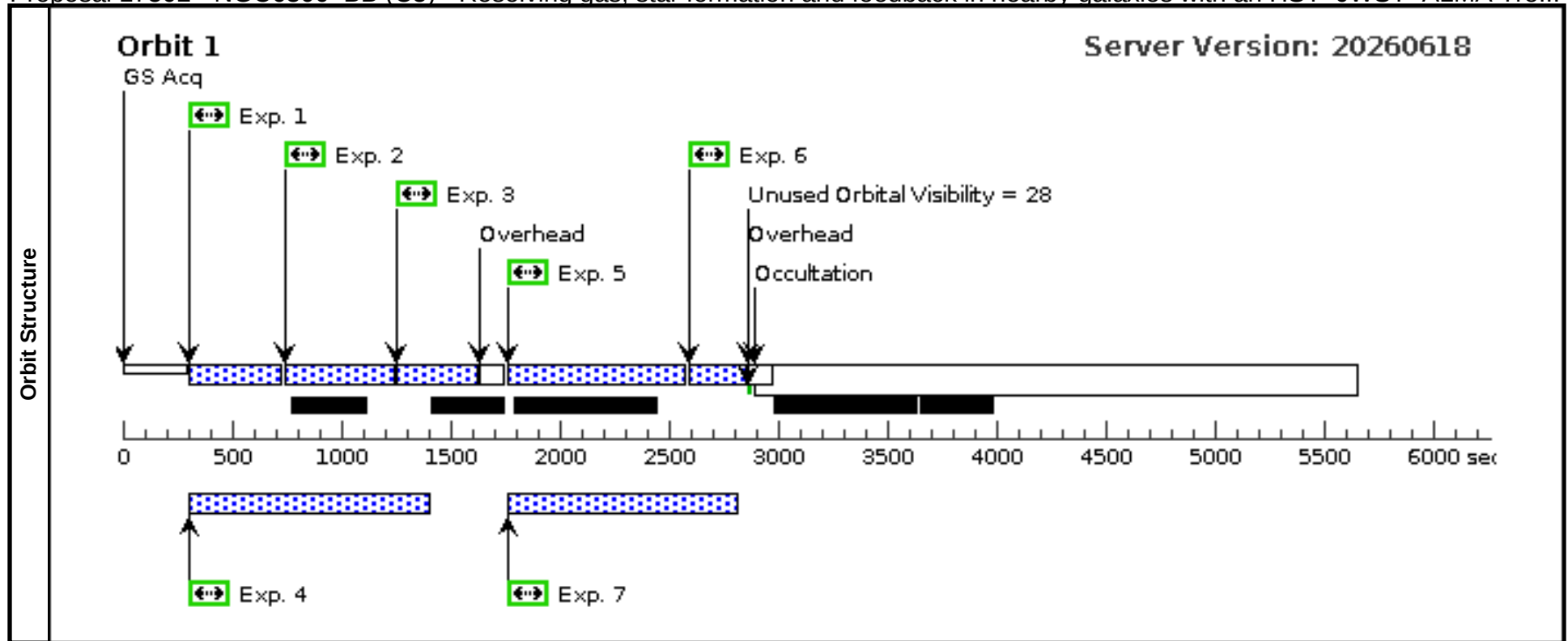
Server Version: 20260618





Proposal 17502 - NGC6300_BB (C5) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC6300_BB (C5), completed									Thu Jul 30 21:02:54 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT -1D TO 1D FROM 35									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(35)	NGC6300	RA: 17 16 59.4720 (259.2478000d) Dec: -62 49 13.98 (-62.82055d) Equinox: J2000				V=16		Reference Frame: ICRS	
	Comments: Category=GALAXY Description=[DISK, SPIRAL, 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 C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC6300_BB (C5)	270 Secs (270 Secs) [==>]	
										[1]
	2	F438W_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC6300_BB (C5)	350 Secs (350 Secs) [==>]	
										[1]
	3	F336W_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 1-4 in NGC6300_BB (C5)	350 Secs (350 Secs) [==>]	
										[1]
	4	F814W_NG C6300-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC6300_BB (C5)	895 Secs (895 Secs) [==>]	
										[1]
	5	F275W_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in NGC6300_BB (C5)	665 Secs (665 Secs) [==>]	
									[1]	
6	F555W_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 5-7 in NGC6300_BB (C5)	235 Secs (235 Secs) [==>]		
									[1]	
7	F606W_NG C6300-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W				Prime + Parallel Group 5-7 in NGC6300_BB (C5)	870 Secs (870 Secs) [==>]	
										[1]



Proposal 17502 - IC5273_BB (36) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Treasury

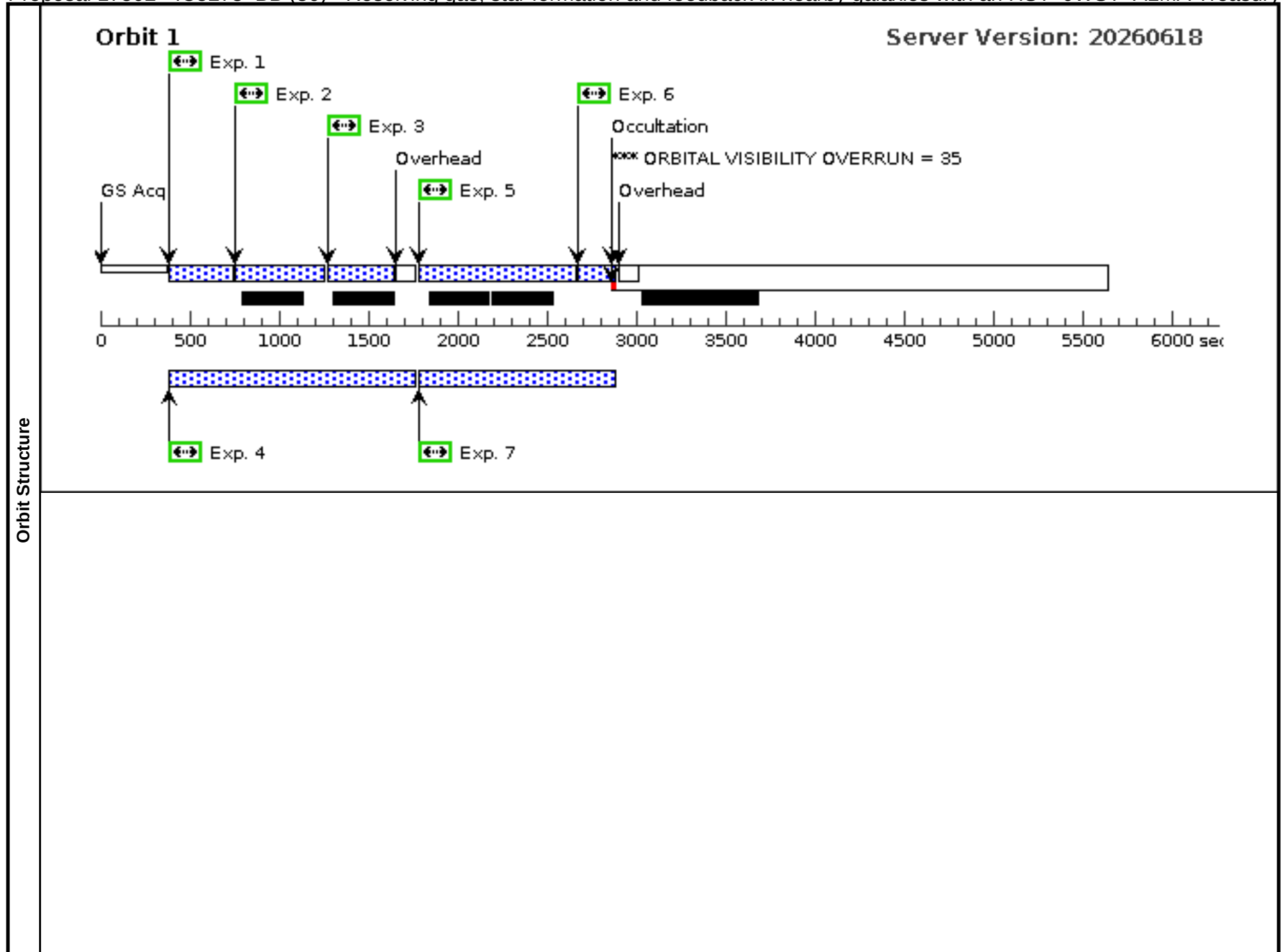
Visit	Proposal 17502, IC5273_BB (36), failed					Thu Jul 30 21:02:54 GMT 2026
	Diagnostic Status: Warning					
Diagnostics	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%					
Fixed Targets	(IC5273_BB (36)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(IC5273_BB (36)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(IC5273_BB (36)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(36)	IC5273	RA: 22 59 26.4432 (344.8601800d) Dec: -37 42 19.58 (-37.70544d) Equinox: J2000		V=16	Reference Frame: ICRS
	Comments:					
	Category=GALAXY					
	Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - IC5273 BB (36) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Treasury

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Gro up 1-4 in IC5273_B B (36)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Gro up 1-4 in IC5273_B B (36)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Gro up 1-4 in IC5273_B B (36)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_IC5 ANY 273-PAR		ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-4 in IC5273_B B (36)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Gro up 5-7 in IC5273_B B (36)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Gro up 5-7 in IC5273_B B (36)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_IC5 ANY 273-PAR		ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-7 in IC5273_B B (36)	850 Secs (926 Secs) [==>926.0 Secs]	[1]
	8	F814W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in IC5273_B B (36)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in IC5273_B B (36)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in IC5273_B B (36)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_IC5 ANY 273-PAR		ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 8-11 in IC5273_B B (36)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1. 803	Prime + Parallel Gro up 12-14 in IC5273_ BB (36)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1. 803	Prime + Parallel Gro up 12-14 in IC5273_ BB (36)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_IC5 ANY 273-PAR		ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 12-14 in IC5273_ BB (36)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in IC5273_ BB (36)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in IC5273_ BB (36)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in IC5273_ BB (36)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_IC5 ANY 273-PAR		ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 15-18 in IC5273_ BB (36)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

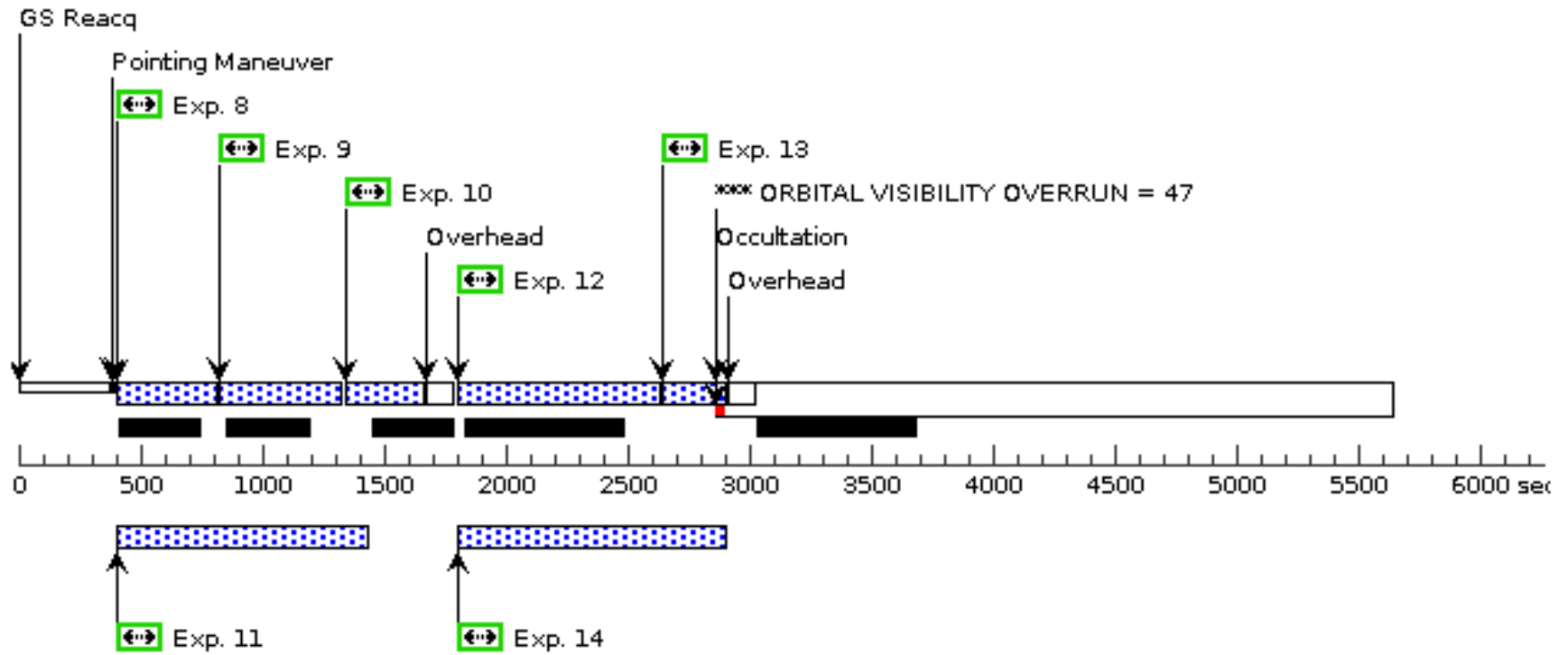
Proposal 17502 - IC5273 BB (36) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Treasury

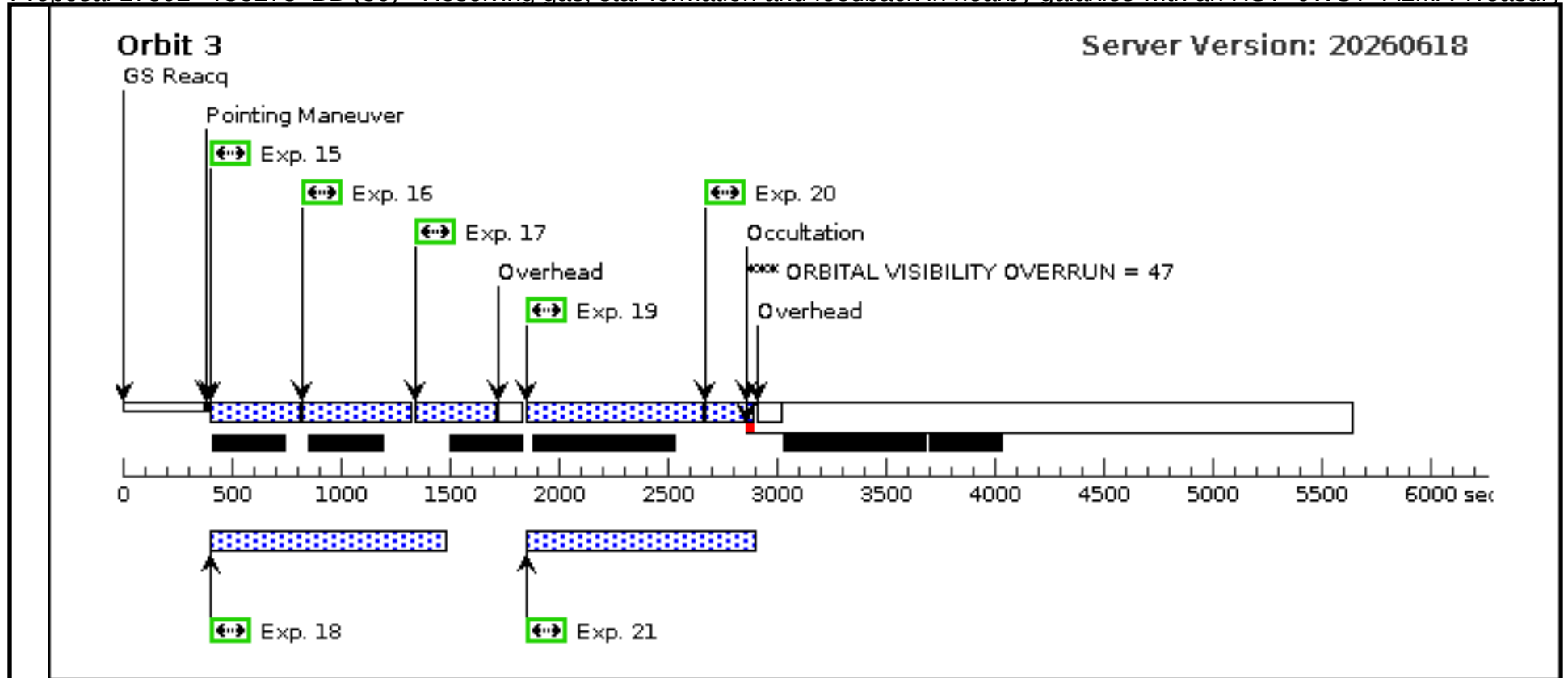
	19	F275W_IC5 (36) IC5273 273	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in IC5273_ BB (36)	665 Secs (665 Secs) [==>]	
	20	F555W_IC5 (36) IC5273 273	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in IC5273_ BB (36)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_IC5 ANY 273-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in IC5273_ BB (36)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - IC5273 BB (C6) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Treasury

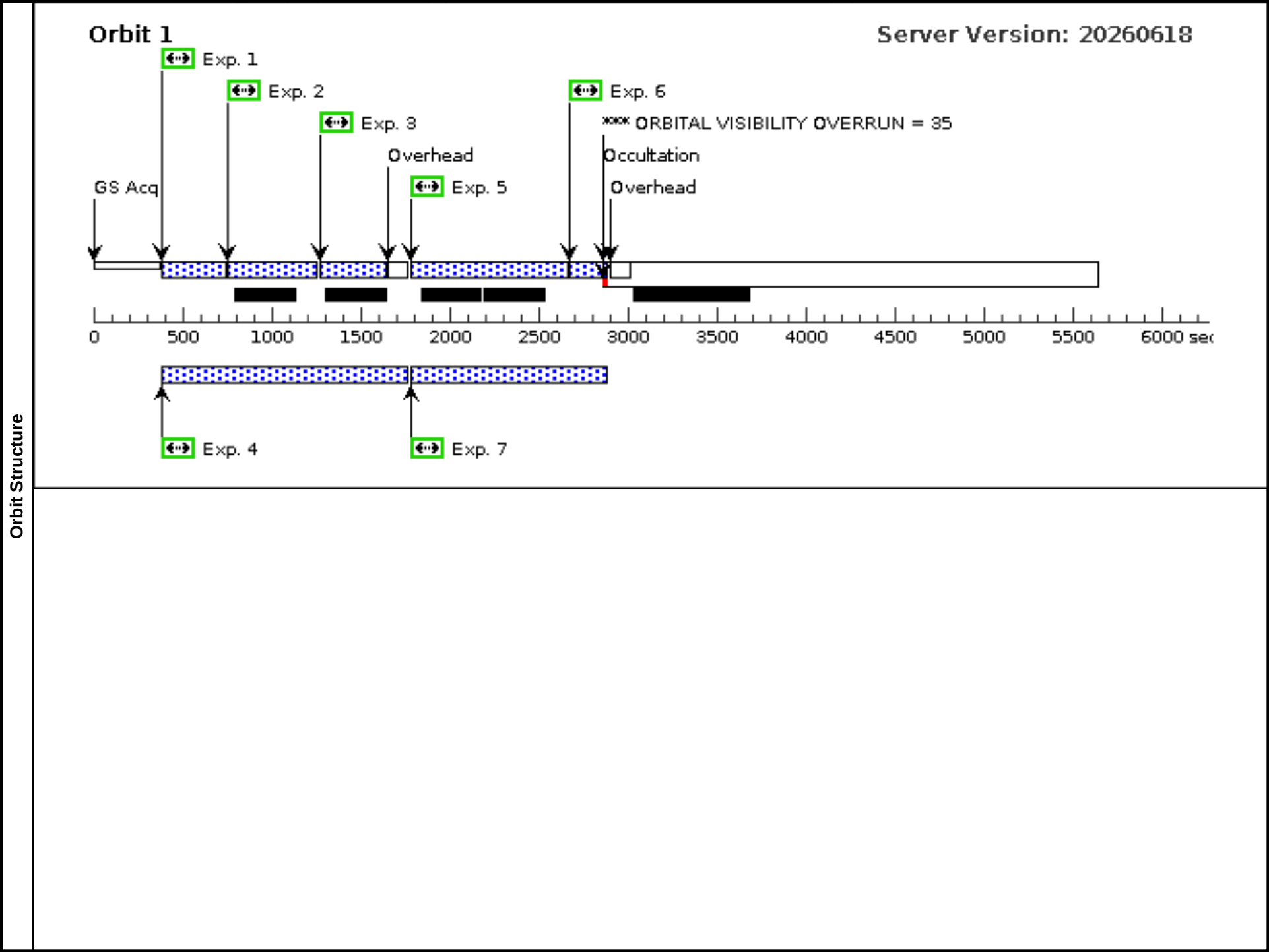
Visit	Proposal 17502, IC5273_BB (C6), completed					Thu Jul 30 21:02:54 GMT 2026
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%					
Diagnostics	(IC5273_BB (C6)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(IC5273_BB (C6)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
	(IC5273_BB (C6)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(36)	IC5273	RA: 22 59 26.4432 (344.8601800d)		V=16	Reference Frame: ICRS
			Dec: -37 42 19.58 (-37.70544d)			
			Equinox: J2000			
	Comments:					
	Category=GALAXY					
	Description=[DISK, SPIRAL, STAR FORMING REGION]					

Proposal 17502 - IC5273 BB (C6) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Treasury

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Gro up 1-4 in IC5273_B B (C6)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Gro up 1-4 in IC5273_B B (C6)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Gro up 1-4 in IC5273_B B (C6)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_IC5 ANY 273-PAR		ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-4 in IC5273_B B (C6)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Gro up 5-7 in IC5273_B B (C6)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Gro up 5-7 in IC5273_B B (C6)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_IC5 ANY 273-PAR		ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-7 in IC5273_B B (C6)	850 Secs (926 Secs) [==>926.0 Secs]	[1]
	8	F814W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in IC5273_B B (C6)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in IC5273_B B (C6)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1. 803	Prime + Parallel Gro up 8-11 in IC5273_B B (C6)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_IC5 ANY 273-PAR		ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 8-11 in IC5273_B B (C6)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1. 803	Prime + Parallel Gro up 12-14 in IC5273_ BB (C6)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1. 803	Prime + Parallel Gro up 12-14 in IC5273_ BB (C6)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_IC5 ANY 273-PAR		ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 12-14 in IC5273_ BB (C6)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in IC5273_ BB (C6)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in IC5273_ BB (C6)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 15-18 in IC5273_ BB (C6)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_IC5 ANY 273-PAR		ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 15-18 in IC5273_ BB (C6)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

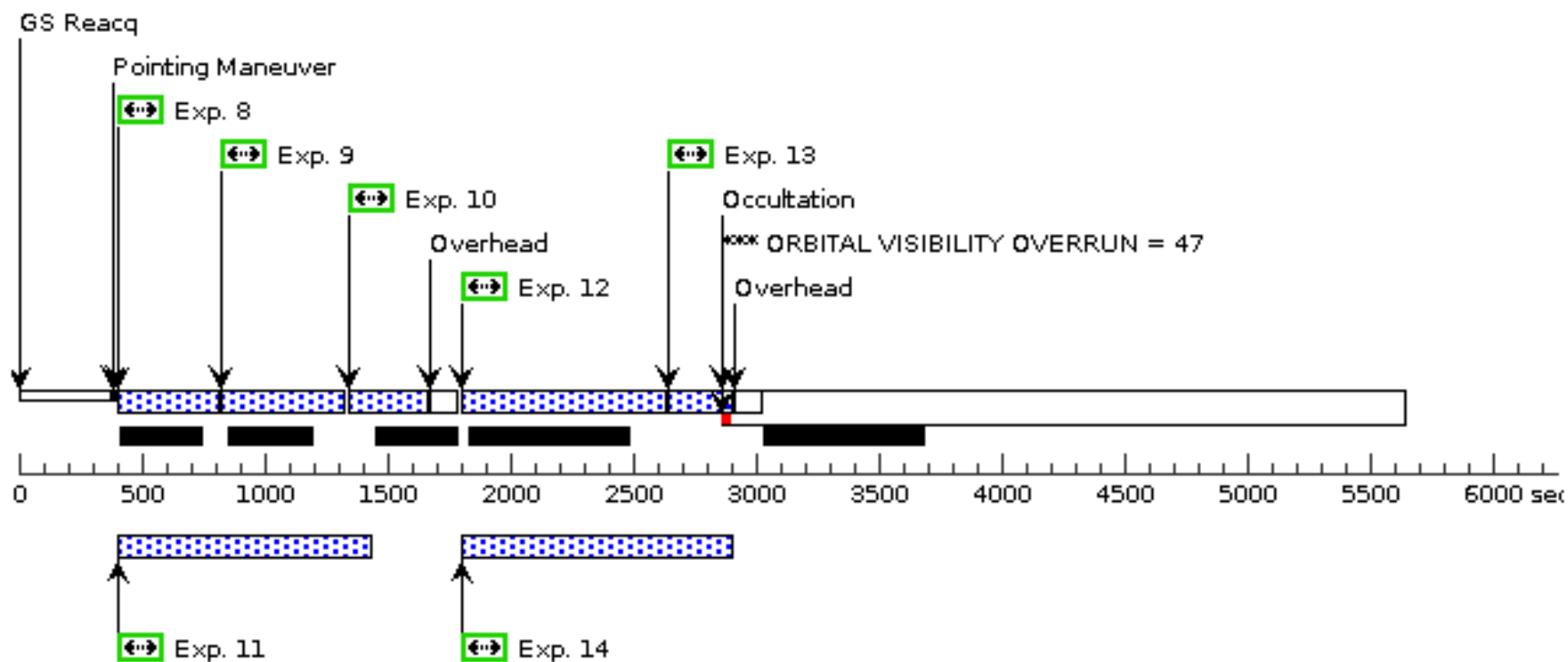
Proposal 17502 - IC5273 BB (C6) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Treasury

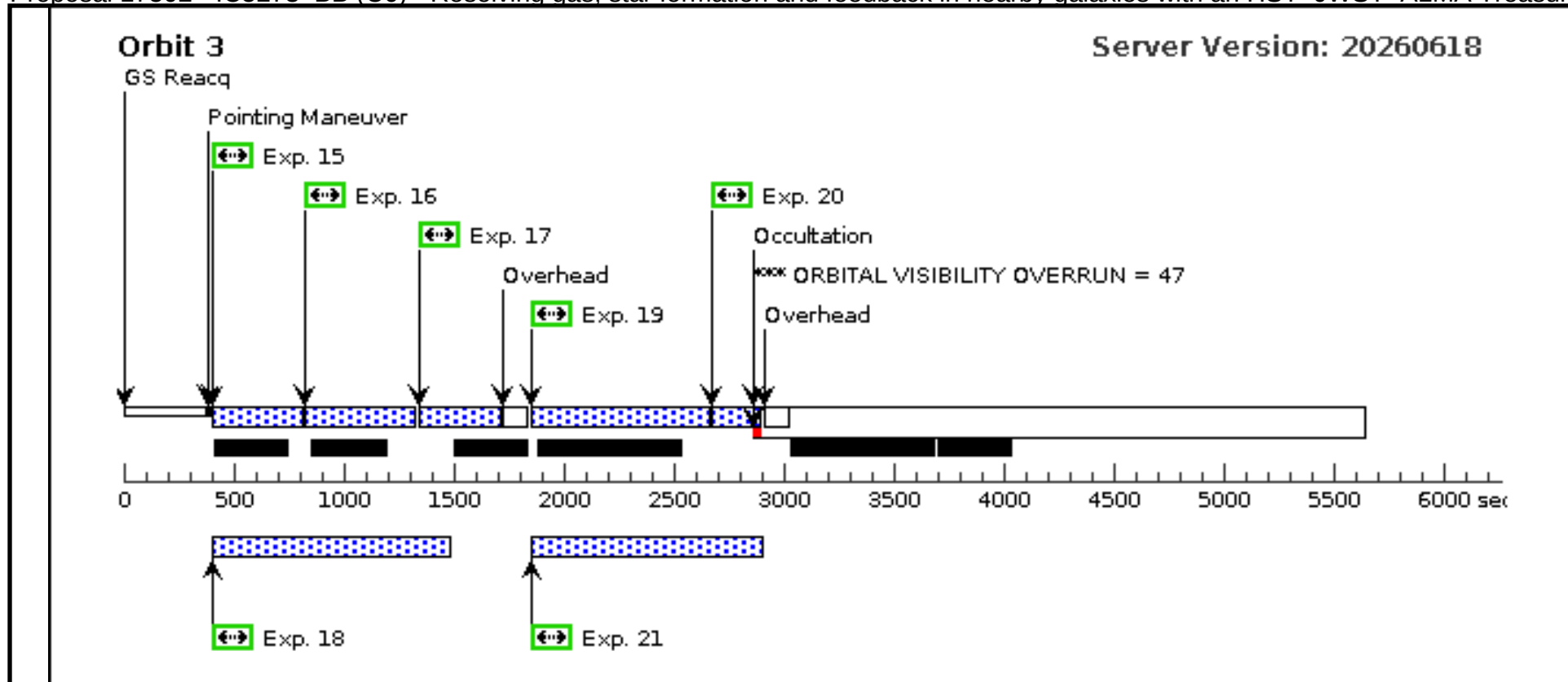
	19	F275W_IC5 (36) IC5273 273	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in IC5273_ BB (C6)	665 Secs (665 Secs) [==>]	
	20	F555W_IC5 (36) IC5273 273	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in IC5273_ BB (C6)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_IC5 ANY 273-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in IC5273_ BB (C6)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

Server Version: 20260618





Proposal 17502 - NGC7456 BB (37) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

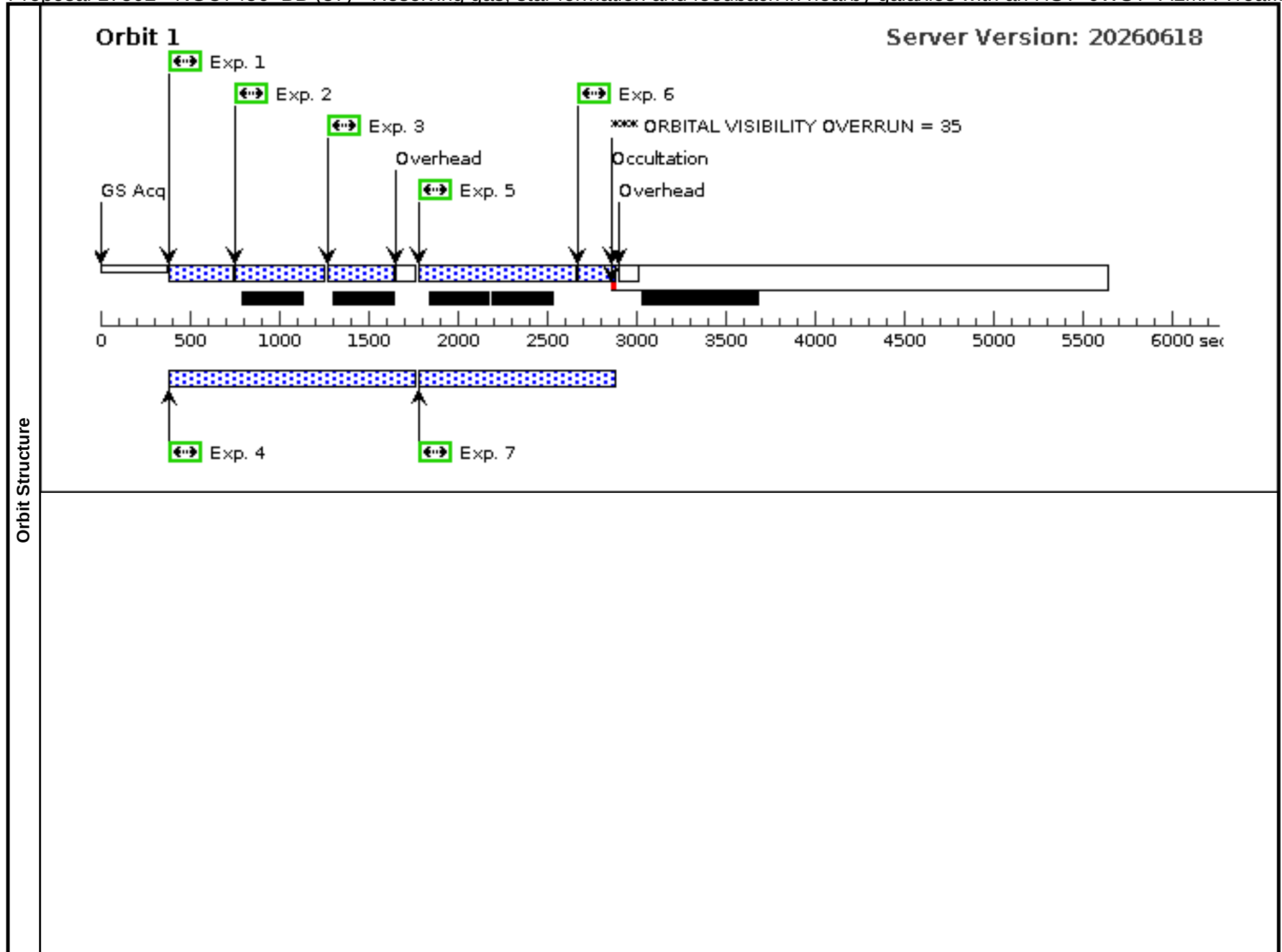
Visit	Proposal 17502, NGC7456_BB (37), completed Thu Jul 30 21:02:55 GMT 2026				
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%				
Diagnostics	(NGC7456_BB (37)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC7456_BB (37)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (NGC7456_BB (37)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(37)	NGC7456	RA: 23 02 10.3344 (345.5430600d) Dec: -39 34 9.88 (-39.56941d) Equinox: J2000		V=16
Fixed Targets	Miscellaneous Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]				

Proposal 17502 - NGC7456 BB (37) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F814W_NG C7456	(37) NGC7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC7456_BB (37)	209 Secs (209 Secs) [==>]	[1]
	2	F438W_NG C7456	(37) NGC7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC7456_BB (37)	350 Secs (350 Secs) [==>]	[1]
	3	F336W_NG C7456	(37) NGC7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 1-4 in NGC7456_BB (37)	350 Secs (350 Secs) [==>]	[1]
	4	F814W_NG C7456-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-4 in NGC7456_BB (37)	1175 Secs (1175 Secs) [==>]	[1]
	5	F275W_NG C7456	(37) NGC7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC7456_BB (37)	730 Secs (730 Secs) [==>]	[1]
	6	F555W_NG C7456	(37) NGC7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0	Prime + Parallel Group 5-7 in NGC7456_BB (37)	190 Secs (190 Secs) [==>]	[1]
	7	F606W_NG C7456-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-7 in NGC7456_BB (37)	850 Secs (926 Secs) [==>926.0 Secs]	[1]
	8	F814W_NG C7456	(37) NGC7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC7456_BB (37)	270 Secs (270 Secs) [==>]	[2]
	9	F438W_NG C7456	(37) NGC7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC7456_BB (37)	350 Secs (350 Secs) [==>]	[2]
	10	F336W_NG C7456	(37) NGC7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 8-11 in NGC7456_BB (37)	300 Secs (300 Secs) [==>]	[2]
	11	F606W_NG C7456-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 8-11 in NGC7456_BB (37)	900 Secs (910 Secs) [==>910.0 Secs]	[2]
	12	F275W_NG C7456	(37) NGC7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC7456_BB (37)	680 Secs (680 Secs) [==>]	[2]
	13	F555W_NG C7456	(37) NGC7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.092,1.803	Prime + Parallel Group 12-14 in NGC7456_BB (37)	235 Secs (235 Secs) [==>]	[2]
	14	F814W_NG C7456-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 12-14 in NGC7456_BB (37)	920 Secs (920 Secs) [==>]	[2]
	15	F814W_NG C7456	(37) NGC7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC7456_BB (37)	270 Secs (270 Secs) [==>]	[3]
	16	F438W_NG C7456	(37) NGC7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F438W	FLASH=17	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC7456_BB (37)	350 Secs (350 Secs) [==>]	[3]
	17	F336W_NG C7456	(37) NGC7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=20	POS TARG 0.185,3.606	Prime + Parallel Group 15-18 in NGC7456_BB (37)	350 Secs (350 Secs) [==>]	[3]
	18	F814W_NG C7456-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 15-18 in NGC7456_BB (37)	900 Secs (960 Secs) [==>960.0 Secs]	[3]

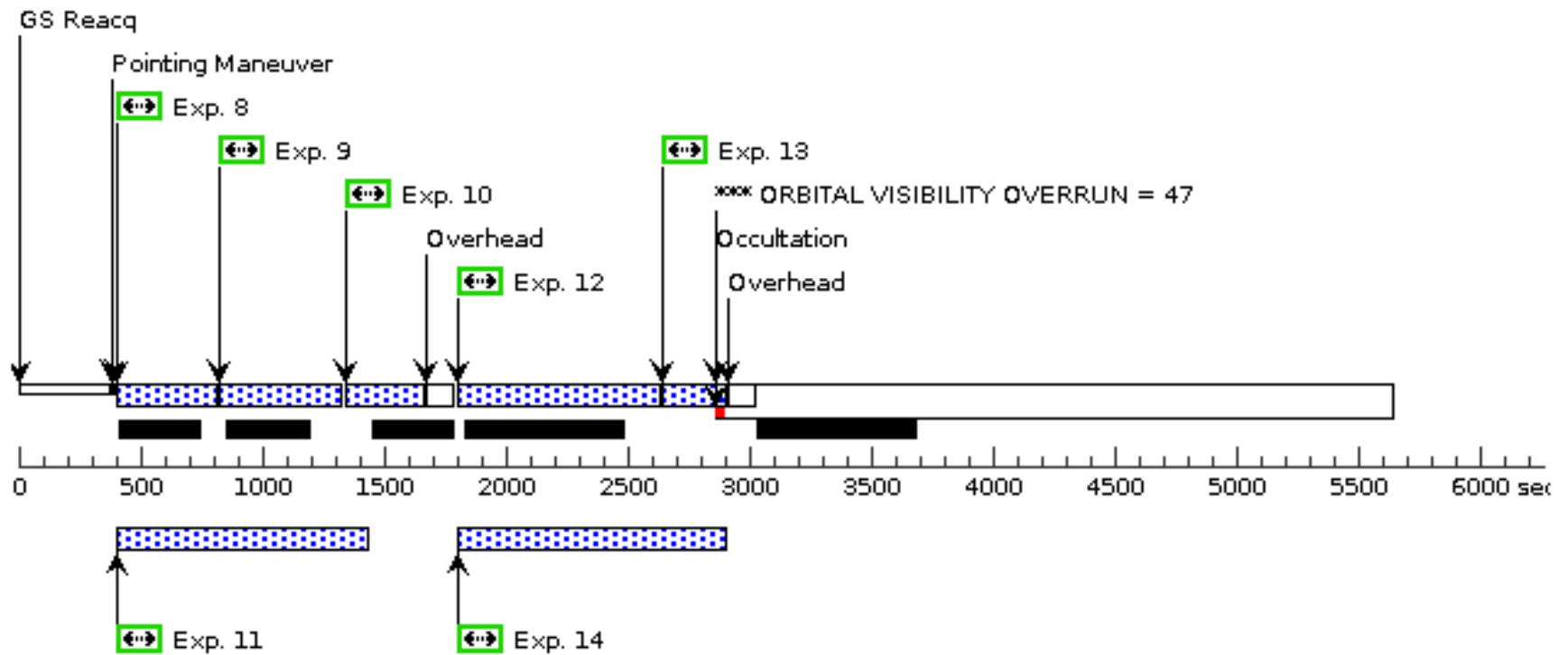
Proposal 17502 - NGC7456 BB (37) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Trea...

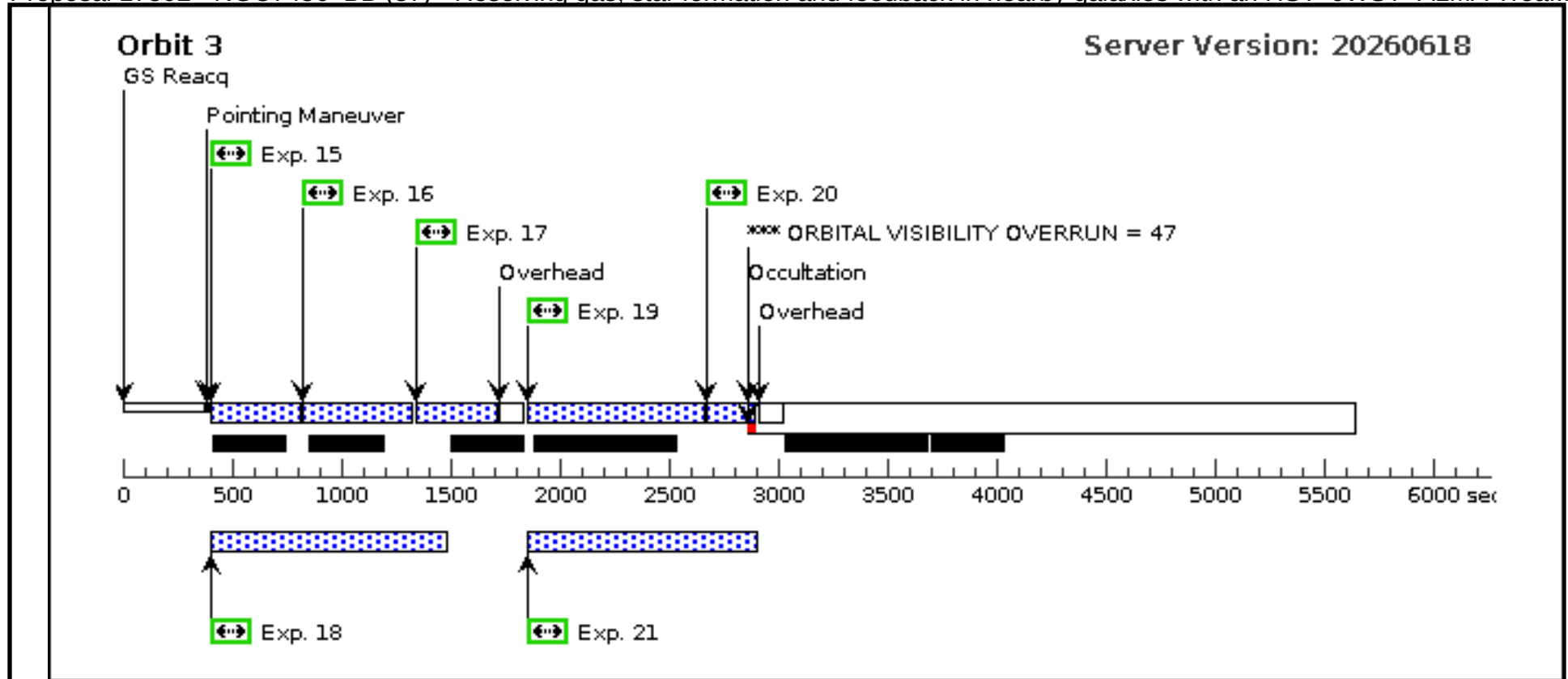
	19	F275W_NG (37) NGC7456 C7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC745 6_BB (37)	665 Secs (665 Secs) [==>]	
	20	F555W_NG (37) NGC7456 C7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0.185,3. 606	Prime + Parallel Gro up 19-21 in NGC745 6_BB (37)	200 Secs (200 Secs) [==>]	[3]
	21	F606W_NG ANY C7456-PAR	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 19-21 in NGC745 6_BB (37)	870 Secs (870 Secs) [==>]	[3]



Orbit 2

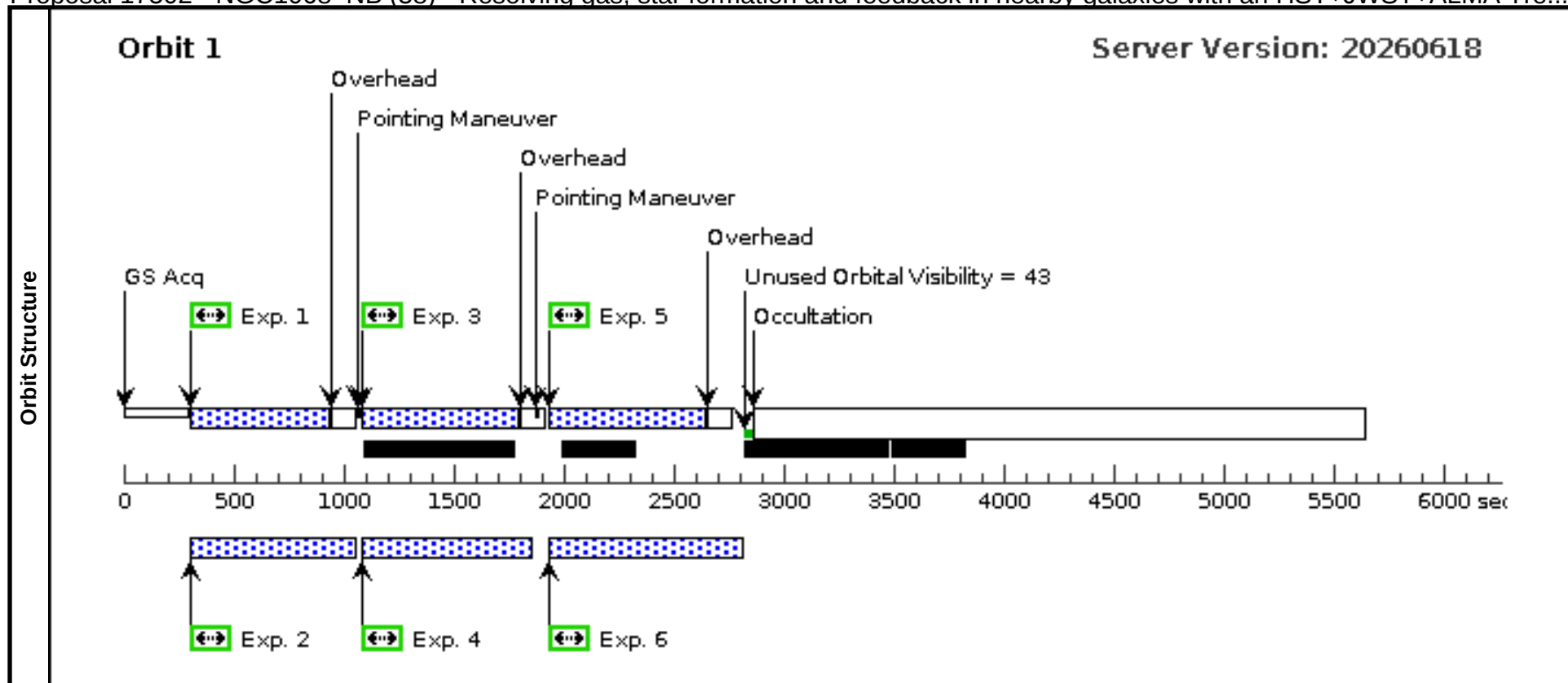
Server Version: 20260618





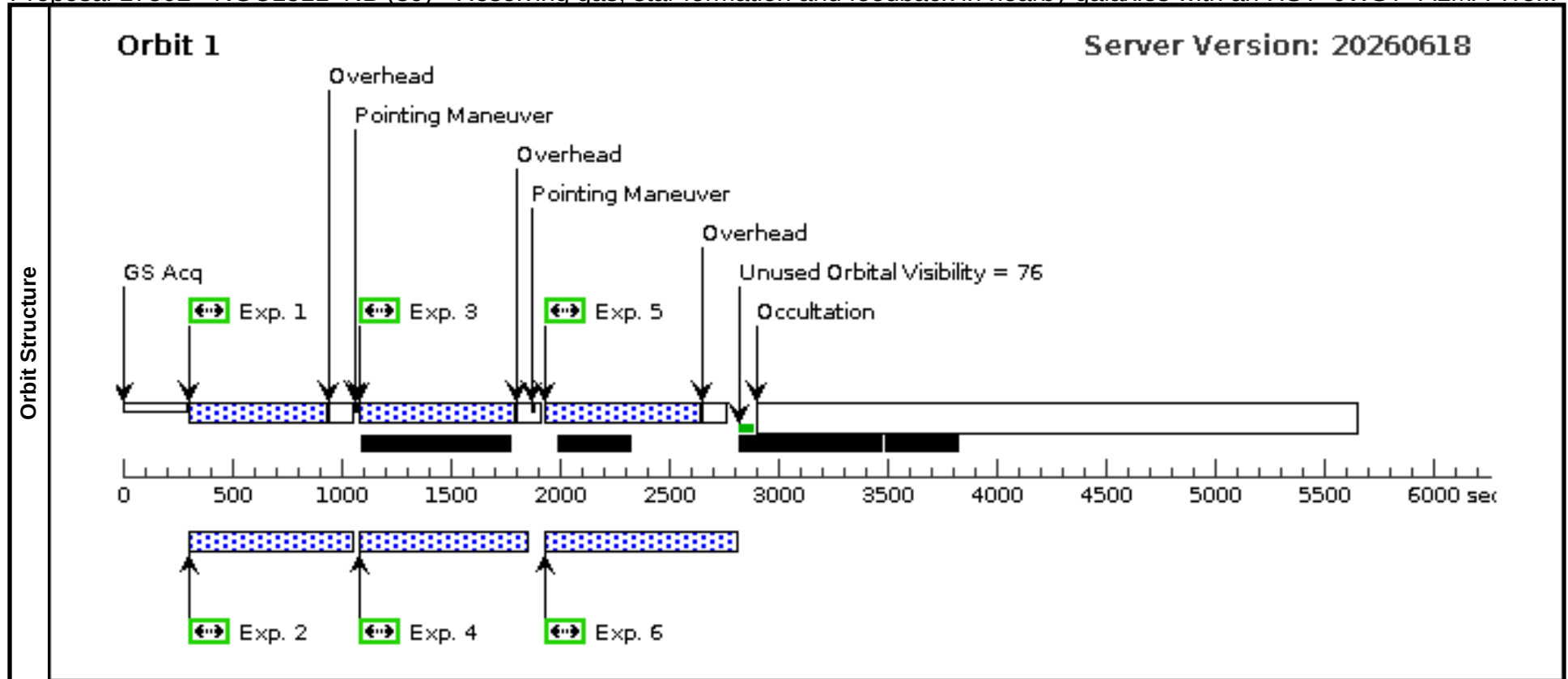
Proposal 17502 - NGC1068 NB (38) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC1068_NB (38), completed								Thu Jul 30 21:02:55 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 01										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	NGC1068	RA: 02 42 40.7088 (40.6696200d) Dec: -00 00 47.84 (-.01329d) Equinox: J2000				V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C1068	(1) NGC1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC1068_NB (38)	600 Secs (600 Secs) [==>]		[1]
	2	F814W_NG C1068-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC1068_NB (38)	540 Secs (540 Secs) [==>]		[1]
	3	F657N_NG C1068	(1) NGC1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC1068_NB (38)	710 Secs (710 Secs) [==>]		[1]
	4	F814W_NG C1068-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC1068_NB (38)	650 Secs (650 Secs) [==>]		[1]
	5	F657N_NG C1068	(1) NGC1068	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC1068_NB (38)	710 Secs (710 Secs) [==>]		[1]
	6	F606W_NG C1068-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC1068_NB (38)	700 Secs (700 Secs) [==>]		[1]



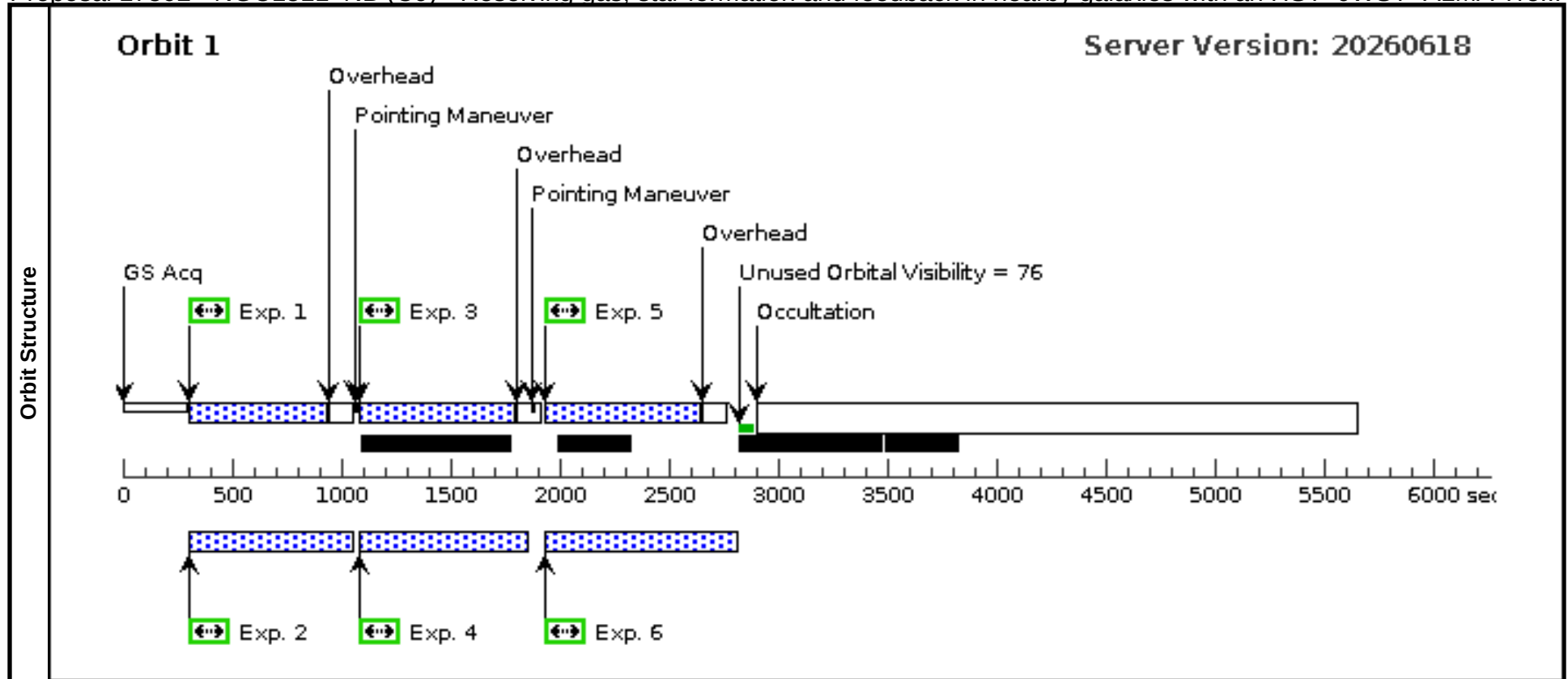
Proposal 17502 - NGC1511 NB (39) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC1511_NB (39), failed										Thu Jul 30 21:02:55 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 02										
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(2)	NGC1511		RA: 03 59 36.5904 (59.9024600d)				V=16		Reference Frame: ICRS	
				Dec: -67 38 2.15 (-67.63393d)							
				Equinox: J2000							
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC1511_NB (39)	600 Secs (600 Secs) [==>]		[1]
	2	F814W_NG C1511-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC1511_NB (39)	540 Secs (540 Secs) [==>]		[1]
	3	F657N_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC1511_NB (39)	710 Secs (710 Secs) [==>]		[1]
	4	F814W_NG C1511-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC1511_NB (39)	650 Secs (650 Secs) [==>]		[1]
	5	F657N_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC1511_NB (39)	710 Secs (710 Secs) [==>]		[1]
	6	F606W_NG C1511-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC1511_NB (39)	700 Secs (700 Secs) [==>]		[1]



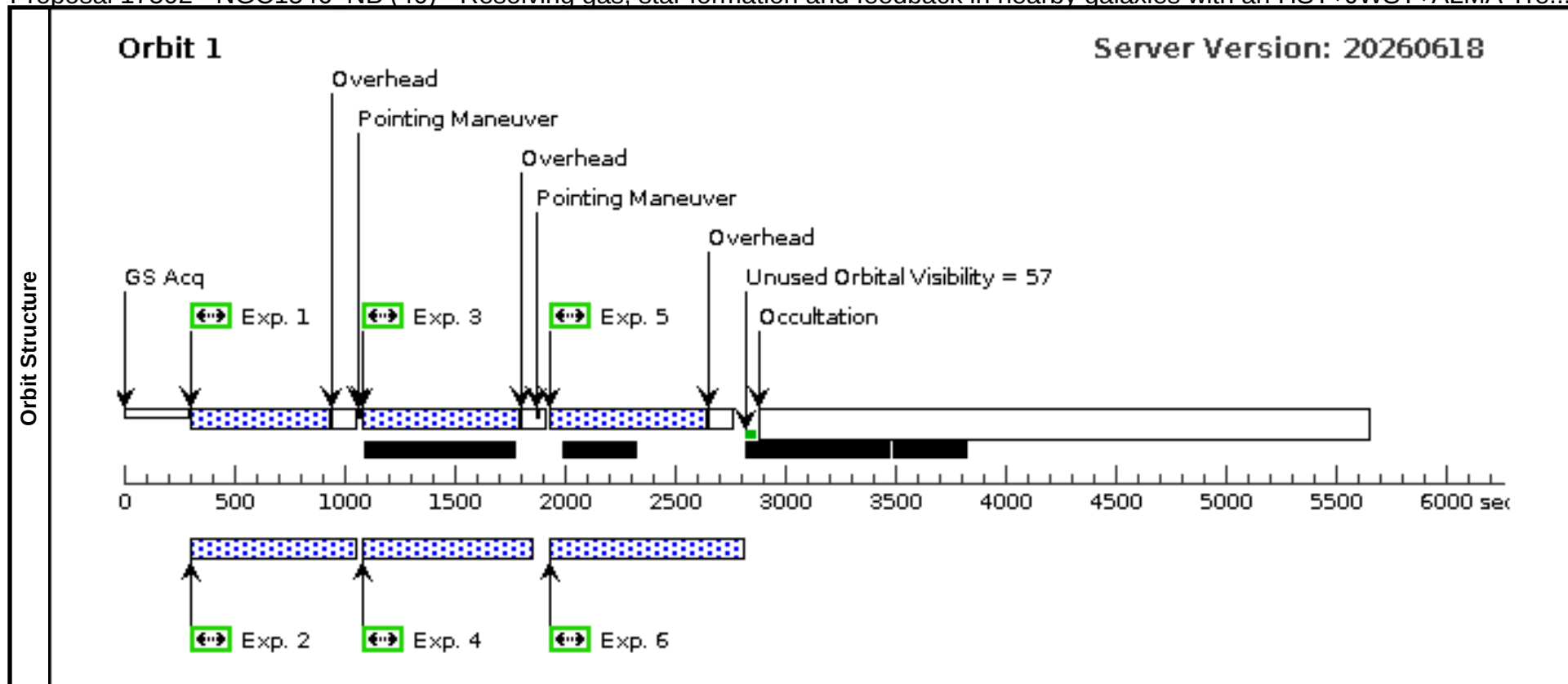
Proposal 17502 - NGC1511_NB (C9) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC1511_NB (C9), completed								Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 02									
	Comments: Repeat of failed visit 39 which is linked to visit 02.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	NGC1511	RA: 03 59 36.5904 (59.9024600d) Dec: -67 38 2.15 (-67.63393d) Equinox: J2000			V=16		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC1511_NB (C9)	600 Secs (600 Secs) [==>]	[1]
	2	F814W_NG C1511-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC1511_NB (C9)	540 Secs (540 Secs) [==>]	[1]
	3	F657N_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC1511_NB (C9)	710 Secs (710 Secs) [==>]	[1]
	4	F814W_NG C1511-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC1511_NB (C9)	650 Secs (650 Secs) [==>]	[1]
	5	F657N_NG C1511	(2) NGC1511	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC1511_NB (C9)	710 Secs (710 Secs) [==>]	[1]
	6	F606W_NG C1511-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC1511_NB (C9)	700 Secs (700 Secs) [==>]	[1]



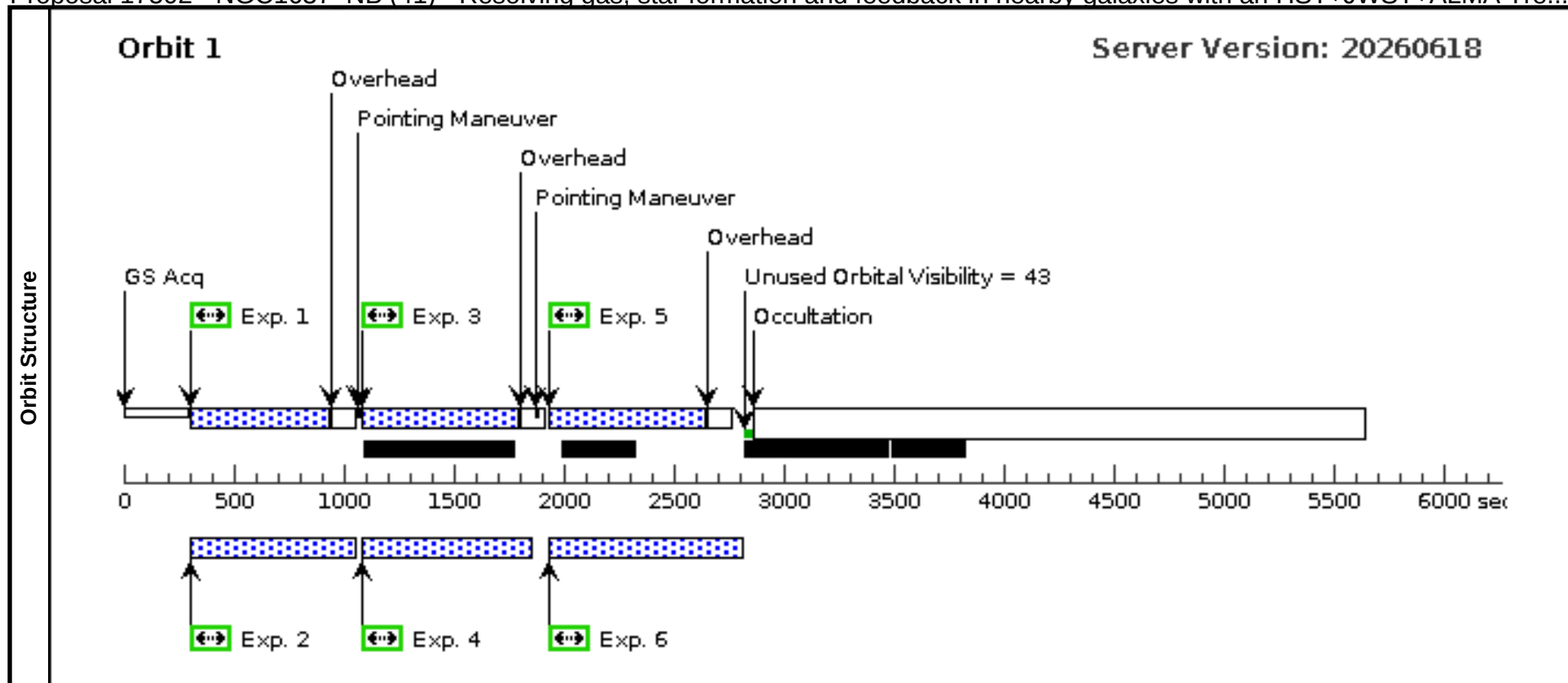
Proposal 17502 - NGC1546 NB (40) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC1546_NB (40), completed								Thu Jul 30 21:02:55 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 03										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	NGC1546	RA: 04 14 36.1296 (63.6505400d) Dec: -56 03 37.19 (-56.06033d) Equinox: J2000				V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC1546_NB (40)	600 Secs (600 Secs) [==>]		[1]
	2	F814W_NG C1546-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC1546_NB (40)	540 Secs (540 Secs) [==>]		[1]
	3	F657N_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC1546_NB (40)	710 Secs (710 Secs) [==>]		[1]
	4	F814W_NG C1546-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC1546_NB (40)	650 Secs (650 Secs) [==>]		[1]
	5	F657N_NG C1546	(3) NGC1546	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC1546_NB (40)	710 Secs (710 Secs) [==>]		[1]
	6	F606W_NG C1546-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC1546_NB (40)	700 Secs (700 Secs) [==>]		[1]



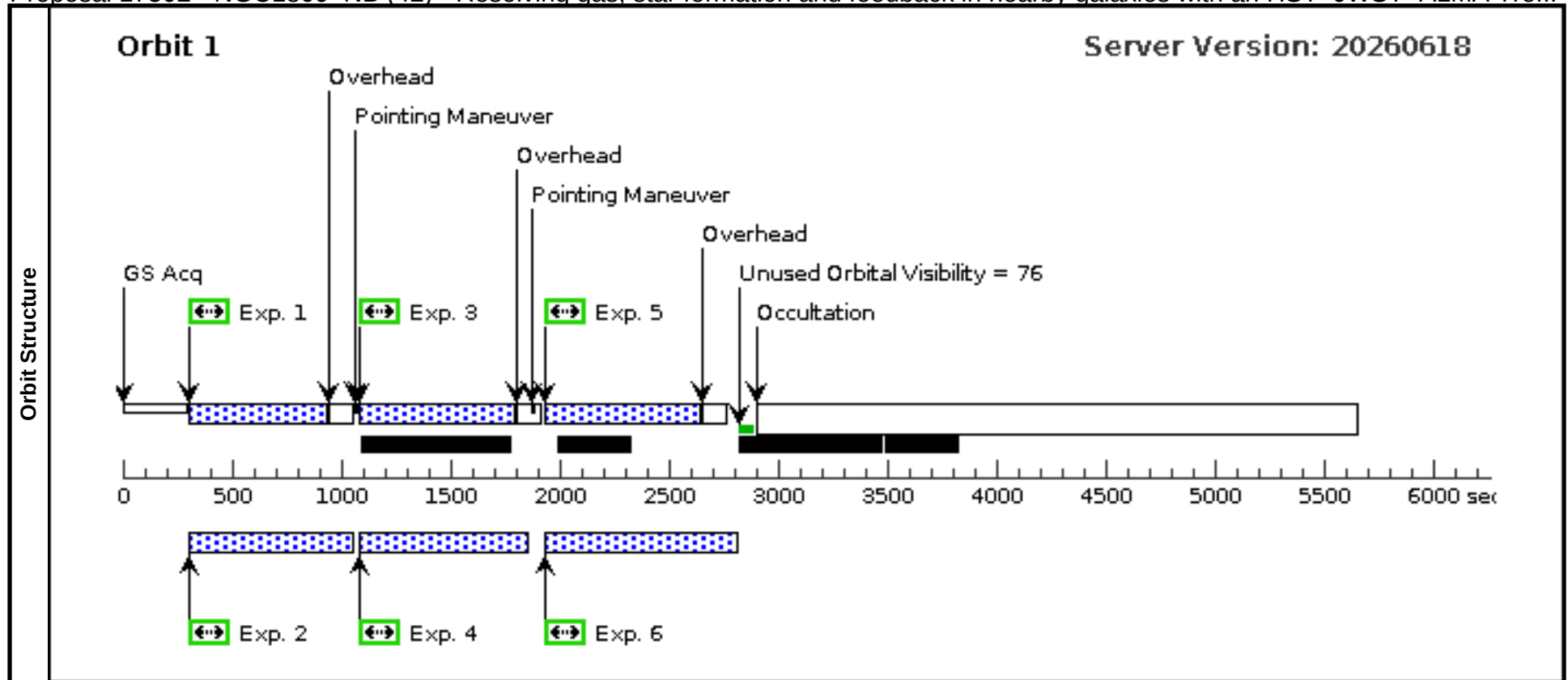
Proposal 17502 - NGC1637 NB (41) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC1637_NB (41), completed										Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 04											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	NGC1637		RA: 04 41 28.1784 (70.3674100d)				V=16		Reference Frame: ICRS		
				Dec: -02 51 28.66 (-2.85796d)								
				Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C1637	(4) NGC1637	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC1637_NB (41)	600 Secs (600 Secs)		
										[==>]		[1]
	2	F814W_NG C1637-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Group 1-2 in NGC1637_NB (41)	540 Secs (540 Secs)		
										[==>]		[1]
	3	F657N_NG C1637	(4) NGC1637	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC1637_NB (41)	710 Secs (710 Secs)		
										[==>]		[1]
	4	F814W_NG C1637-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Group 3-4 in NGC1637_NB (41)	650 Secs (650 Secs)		
										[==>]		[1]
	5	F657N_NG C1637	(4) NGC1637	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC1637_NB (41)	710 Secs (710 Secs)		
									[==>]		[1]	
6	F606W_NG C1637-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Group 5-6 in NGC1637_NB (41)	700 Secs (700 Secs)			
									[==>]		[1]	



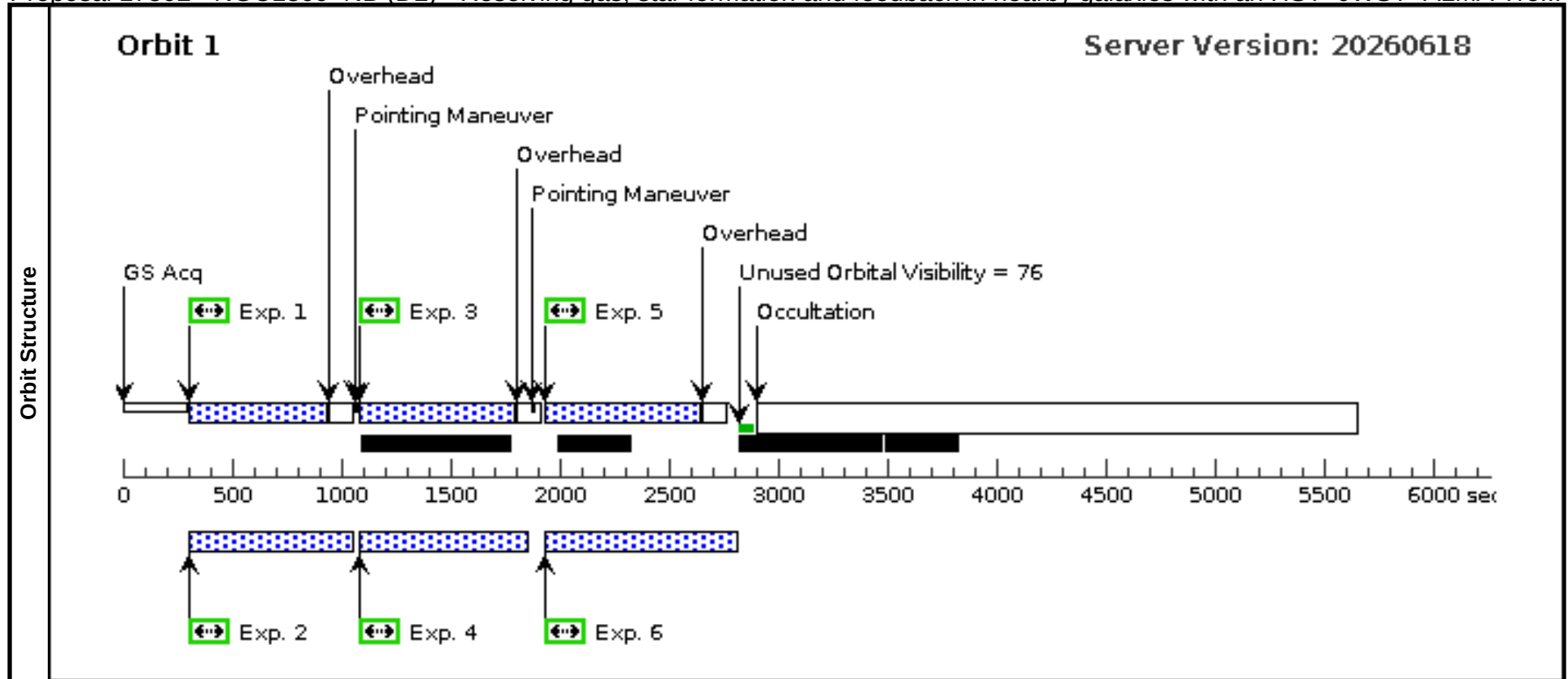
Proposal 17502 - NGC1809 NB (42) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC1809_NB (42), failed										Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 05											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	NGC1809	RA: 05 02 3.6456 (75.5151900d) Dec: -69 33 51.16 (-69.56421d) Equinox: J2000					V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Gro up 1-2 in NGC1809_NB (42)	600 Secs (600 Secs) [==>]		[1]
	2	F814W_NG C1809-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 1-2 in NGC1809_NB (42)	540 Secs (540 Secs) [==>]		[1]
	3	F657N_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Gro up 3-4 in NGC1809_NB (42)	710 Secs (710 Secs) [==>]		[1]
	4	F814W_NG C1809-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 3-4 in NGC1809_NB (42)	650 Secs (650 Secs) [==>]		[1]
	5	F657N_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Gro up 5-6 in NGC1809_NB (42)	710 Secs (710 Secs) [==>]		[1]
	6	F606W_NG C1809-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Gro up 5-6 in NGC1809_NB (42)	700 Secs (700 Secs) [==>]		[1]



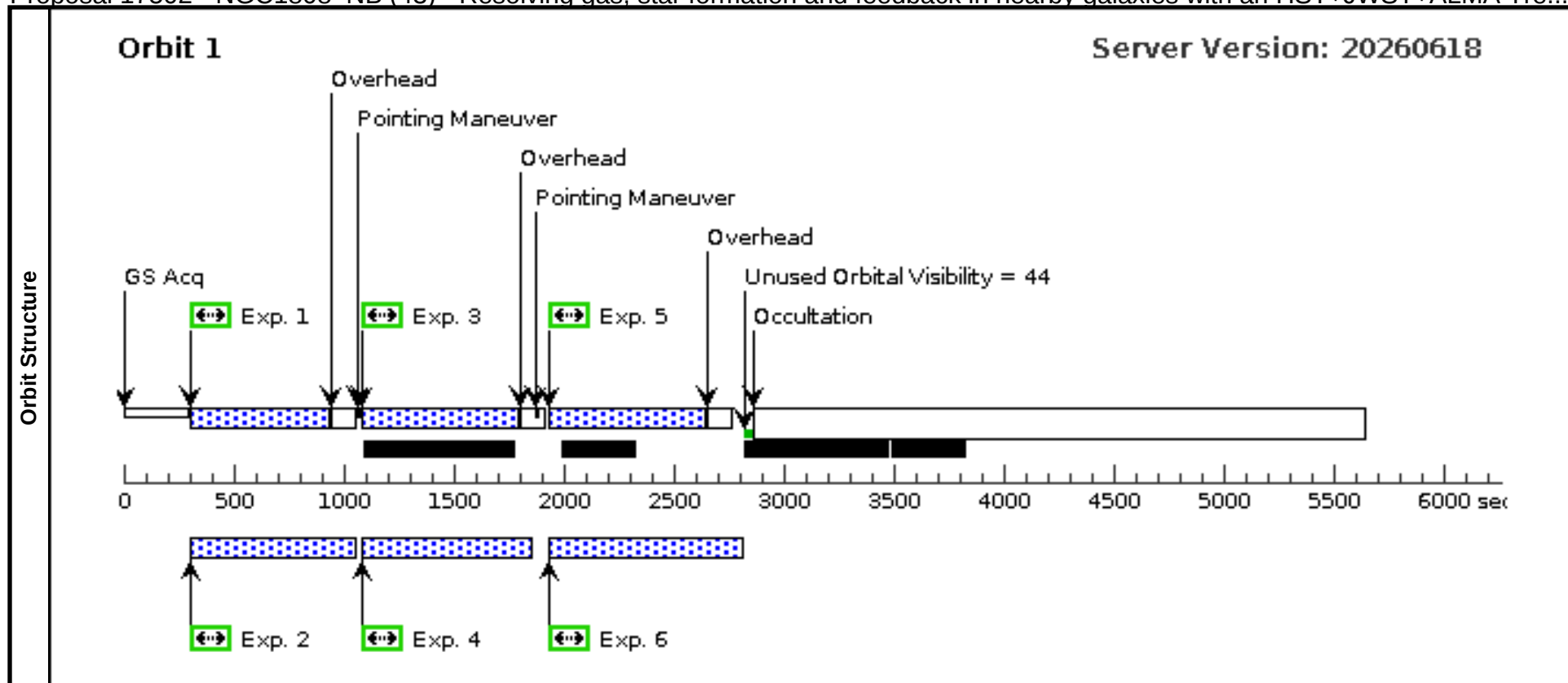
Proposal 17502 - NGC1809 NB (D2) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC1809_NB (D2), completed								Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 05									
Comments: Repeat of failed visit 42 - linked to 05										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	NGC1809	RA: 05 02 3.6456 (75.5151900d) Dec: -69 33 51.16 (-69.56421d) Equinox: J2000			V=16		Reference Frame: ICRS		
	Comments:									
	Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC1809_NB (D2)	600 Secs (600 Secs) [==>]	[1]
	2	F814W_NG C1809-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC1809_NB (D2)	540 Secs (540 Secs) [==>]	[1]
	3	F657N_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC1809_NB (D2)	710 Secs (710 Secs) [==>]	[1]
	4	F814W_NG C1809-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC1809_NB (D2)	650 Secs (650 Secs) [==>]	[1]
	5	F657N_NG C1809	(5) NGC1809	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC1809_NB (D2)	710 Secs (710 Secs) [==>]	[1]
	6	F606W_NG C1809-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC1809_NB (D2)	700 Secs (700 Secs) [==>]	[1]



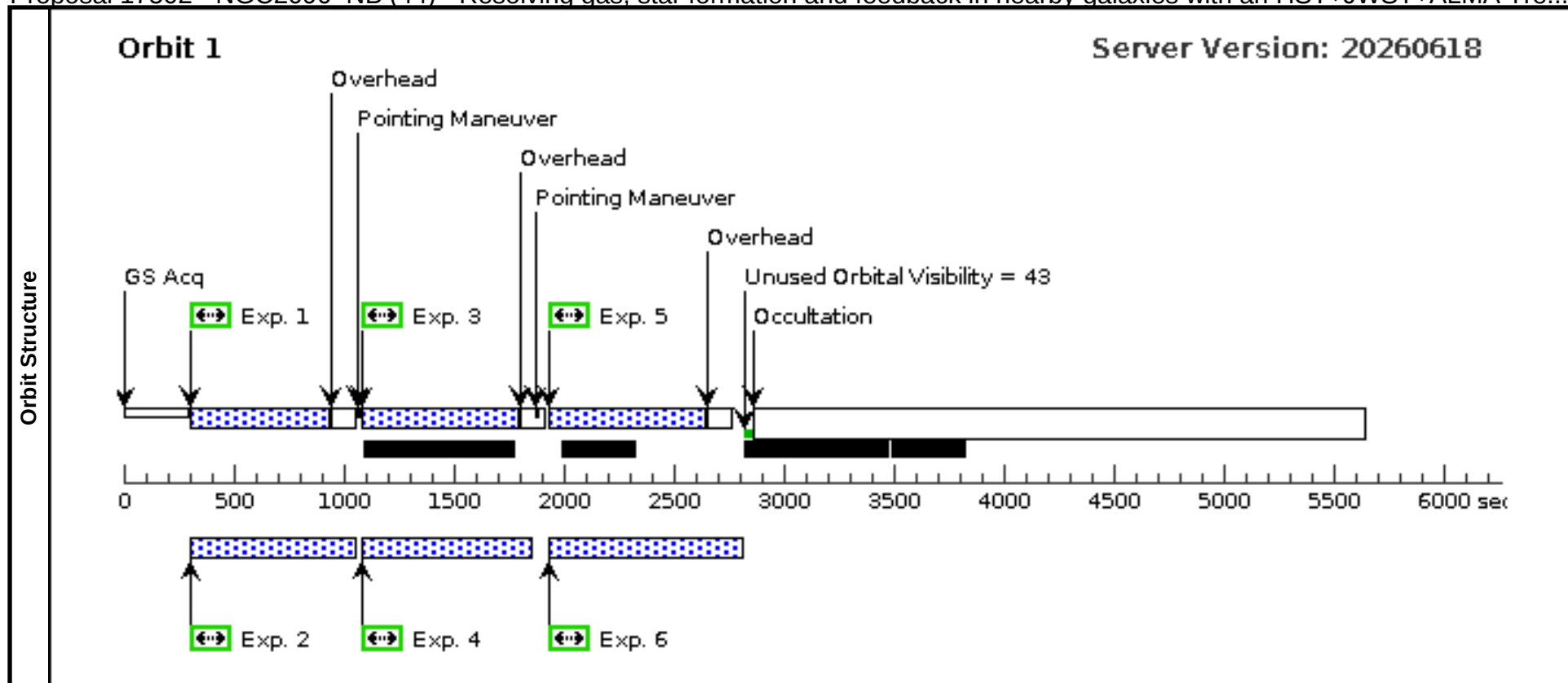
Proposal 17502 - NGC1808 NB (43) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC1808_NB (43), completed								Thu Jul 30 21:02:55 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 06										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(6)	NGC1808	RA: 05 07 42.3432 (76.9264300d) Dec: -37 30 46.98 (-37.51305d) Equinox: J2000				V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Gro up 1-2 in NGC1808_NB (43)	600 Secs (600 Secs) [==>]		[1]
	2	F814W_NG C1808-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in NGC1808_NB (43)	540 Secs (540 Secs) [==>]		[1]
	3	F657N_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Gro up 3-4 in NGC1808_NB (43)	710 Secs (710 Secs) [==>]		[1]
	4	F814W_NG C1808-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in NGC1808_NB (43)	650 Secs (650 Secs) [==>]		[1]
	5	F657N_NG C1808	(6) NGC1808	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Gro up 5-6 in NGC1808_NB (43)	710 Secs (710 Secs) [==>]		[1]
	6	F606W_NG C1808-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-6 in NGC1808_NB (43)	700 Secs (700 Secs) [==>]		[1]



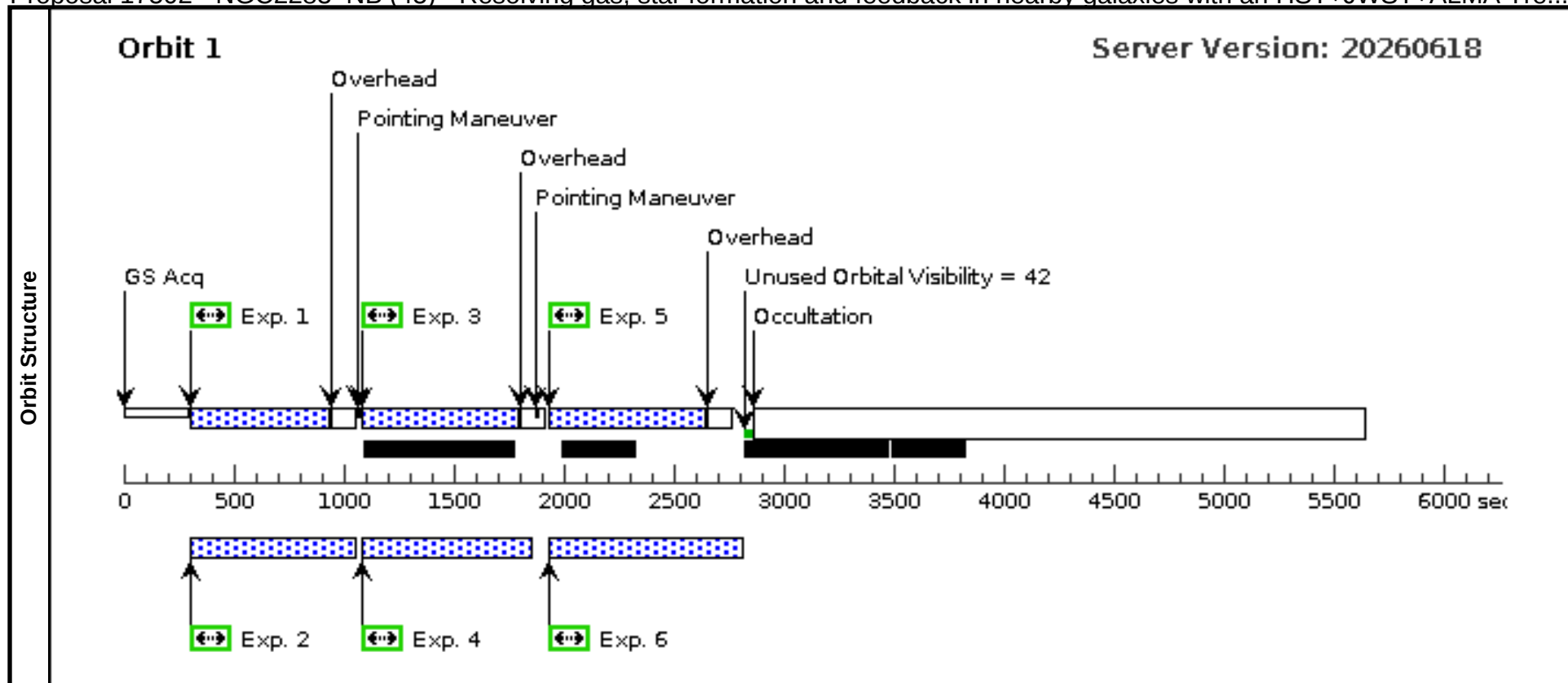
Proposal 17502 - NGC2090 NB (44) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC2090_NB (44), completed								Thu Jul 30 21:02:55 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 07										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(7)	NGC2090	RA: 05 47 1.8888 (86.7578700d) Dec: -34 15 2.16 (-34.25060d) Equinox: J2000				V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C2090	(7) NGC2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Gro up 1-2 in NGC2090_NB (44)	600 Secs (600 Secs) [==>]		[1]
	2	F814W_NG C2090-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in NGC2090_NB (44)	540 Secs (540 Secs) [==>]		[1]
	3	F657N_NG C2090	(7) NGC2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Gro up 3-4 in NGC2090_NB (44)	710 Secs (710 Secs) [==>]		[1]
	4	F814W_NG C2090-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in NGC2090_NB (44)	650 Secs (650 Secs) [==>]		[1]
	5	F657N_NG C2090	(7) NGC2090	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Gro up 5-6 in NGC2090_NB (44)	710 Secs (710 Secs) [==>]		[1]
	6	F606W_NG C2090-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-6 in NGC2090_NB (44)	700 Secs (700 Secs) [==>]		[1]



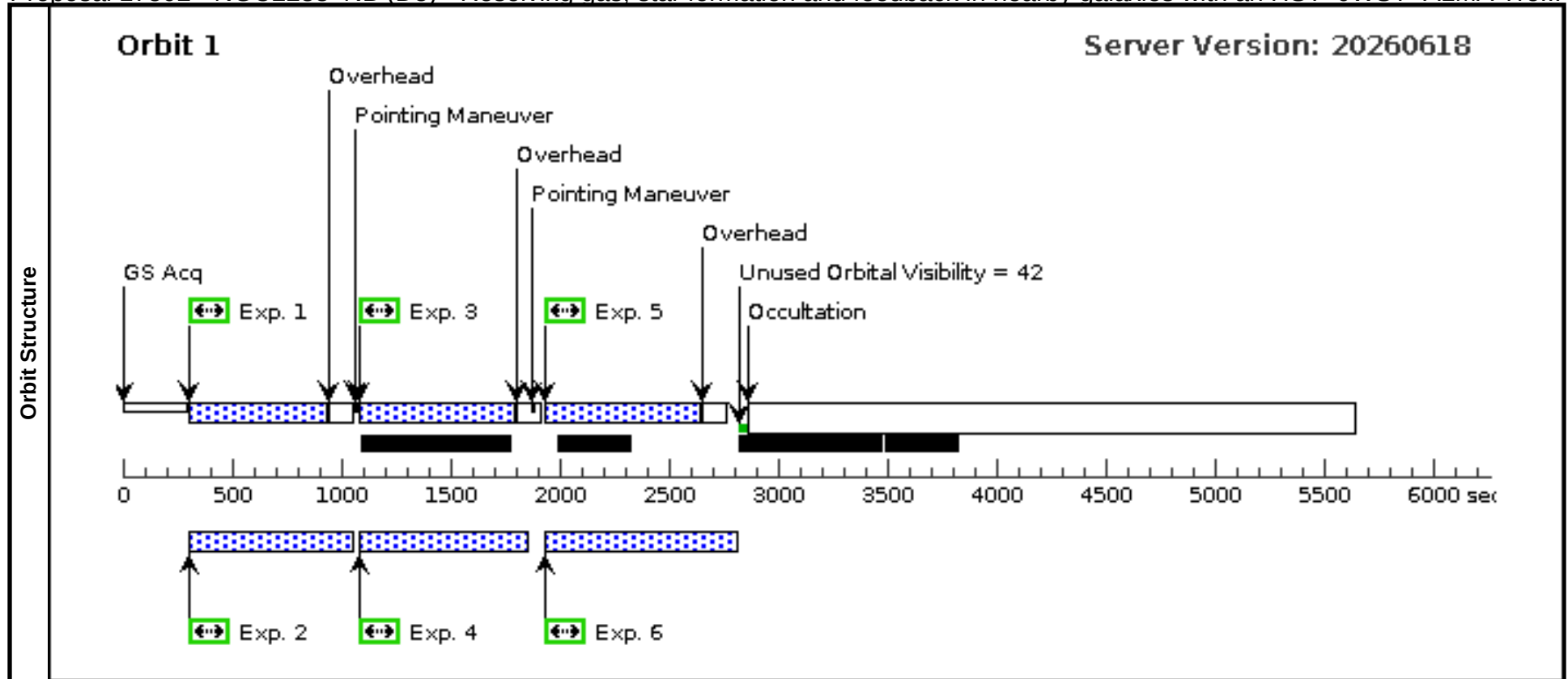
Proposal 17502 - NGC2283 NB (45) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC2283_NB (45), failed									Thu Jul 30 21:02:55 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 08									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(8)	NGC2283	RA: 06 45 52.7928 (101.4699700d) Dec: -18 12 38.88 (-18.21080d) Equinox: J2000				V=16		Reference Frame: ICRS	
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Gro up 1-2 in NGC2283_NB (45)	600 Secs (600 Secs) [==>]	[1]
	2	F814W_NG C2283-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in NGC2283_NB (45)	540 Secs (540 Secs) [==>]	[1]
	3	F657N_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Gro up 3-4 in NGC2283_NB (45)	710 Secs (710 Secs) [==>]	[1]
	4	F814W_NG C2283-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in NGC2283_NB (45)	650 Secs (650 Secs) [==>]	[1]
	5	F657N_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Gro up 5-6 in NGC2283_NB (45)	710 Secs (710 Secs) [==>]	[1]
	6	F606W_NG C2283-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-6 in NGC2283_NB (45)	700 Secs (700 Secs) [==>]	[1]



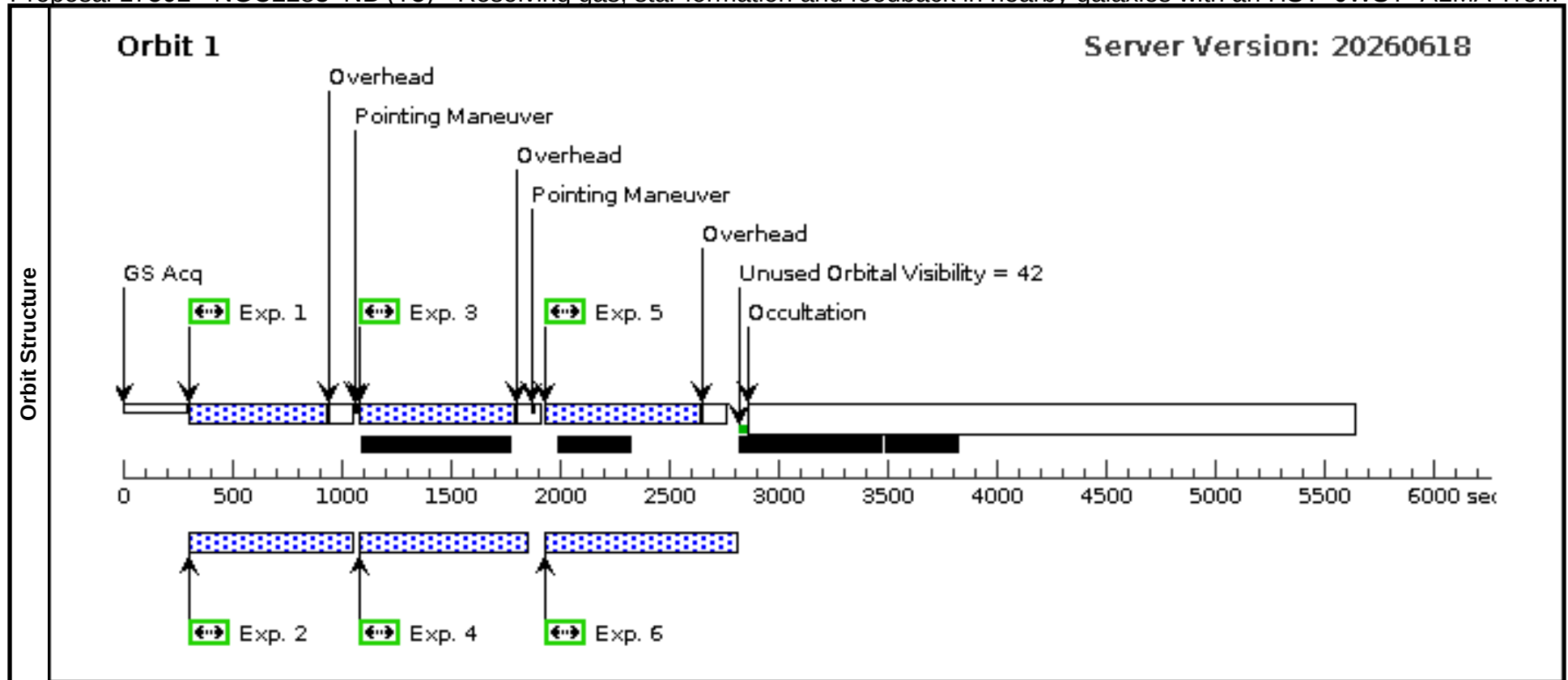
Proposal 17502 - NGC2283_NB (D5) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC2283_NB (D5), failed										Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 08											
	Comments: Repeat of visit 45											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(8)	NGC2283	RA: 06 45 52.7928 (101.4699700d)					V=16		Reference Frame: ICRS		
			Dec: -18 12 38.88 (-18.21080d)									
			Equinox: J2000									
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC2283_NB (D5)	600 Secs (600 Secs)		
										[==>]		[1]
	2	F814W_NG C2283-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Group 1-2 in NGC2283_NB (D5)	540 Secs (540 Secs)		
										[==>]		[1]
	3	F657N_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC2283_NB (D5)	710 Secs (710 Secs)		
										[==>]		[1]
	4	F814W_NG C2283-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Group 3-4 in NGC2283_NB (D5)	650 Secs (650 Secs)		
										[==>]		[1]
	5	F657N_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC2283_NB (D5)	710 Secs (710 Secs)		
										[==>]		[1]
	6	F606W_NG C2283-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Group 5-6 in NGC2283_NB (D5)	700 Secs (700 Secs)		
									[==>]		[1]	



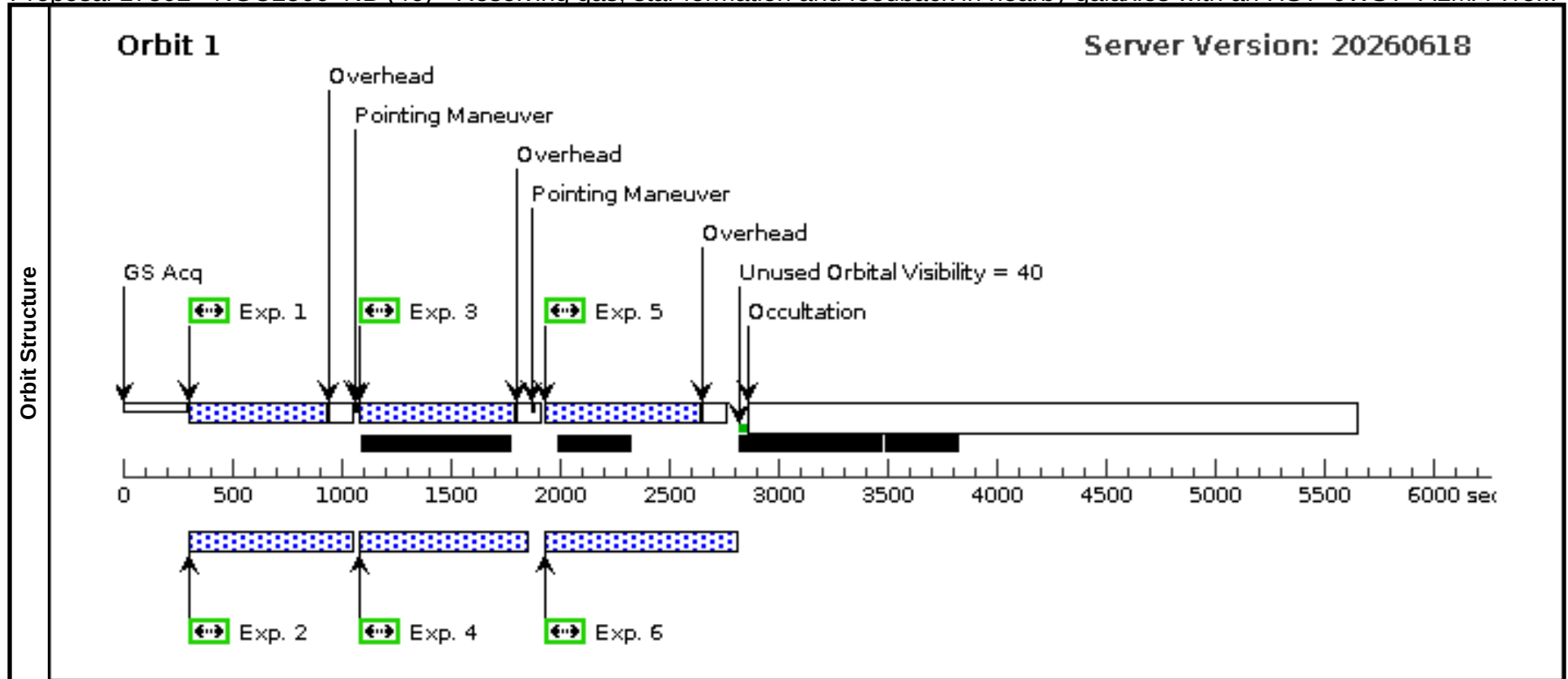
Proposal 17502 - NGC2283_NB (T5) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC2283_NB (T5), implementation								Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 08									
	Comments: Repeat of visit D5									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(8)	NGC2283	RA: 06 45 52.7928 (101.4699700d) Dec: -18 12 38.88 (-18.21080d) Equinox: J2000			V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC2283_NB (T5)	600 Secs (600 Secs) [==>]	[1]
	2	F814W_NG C2283-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC2283_NB (T5)	540 Secs (540 Secs) [==>]	[1]
	3	F657N_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC2283_NB (T5)	710 Secs (710 Secs) [==>]	[1]
	4	F814W_NG C2283-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC2283_NB (T5)	650 Secs (650 Secs) [==>]	[1]
	5	F657N_NG C2283	(8) NGC2283	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC2283_NB (T5)	710 Secs (710 Secs) [==>]	[1]
	6	F606W_NG C2283-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC2283_NB (T5)	700 Secs (700 Secs) [==>]	[1]



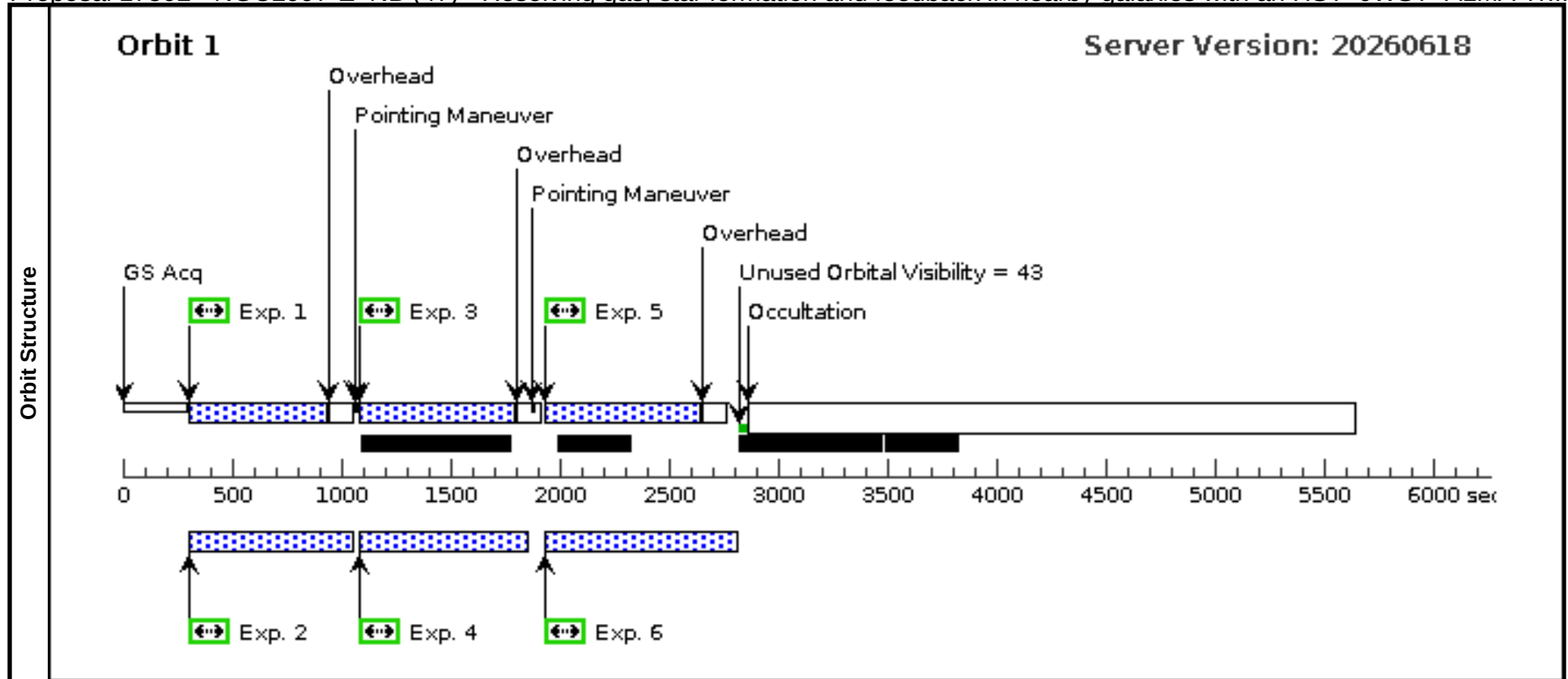
Proposal 17502 - NGC2566 NB (46) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC2566_NB (46), completed										Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 09											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(9)	NGC2566		RA: 08 18 45.6072 (124.6900300d)				V=16		Reference Frame: ICRS		
				Dec: -25 29 58.27 (-25.49952d)								
				Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C2566	(9) NGC2566	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Gro up 1-2 in NGC2566_NB (46)	600 Secs (600 Secs)		
										[==>]		[1]
	2	F814W_NG C2566-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 1-2 in NGC2566_NB (46)	540 Secs (540 Secs)		
										[==>]		[1]
	3	F657N_NG C2566	(9) NGC2566	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Gro up 3-4 in NGC2566_NB (46)	710 Secs (710 Secs)		
										[==>]		[1]
	4	F814W_NG C2566-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 3-4 in NGC2566_NB (46)	650 Secs (650 Secs)		
										[==>]		[1]
	5	F657N_NG C2566	(9) NGC2566	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Gro up 5-6 in NGC2566_NB (46)	710 Secs (710 Secs)		
									[==>]		[1]	
6	F606W_NG C2566-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Gro up 5-6 in NGC2566_NB (46)	700 Secs (700 Secs)			
									[==>]		[1]	



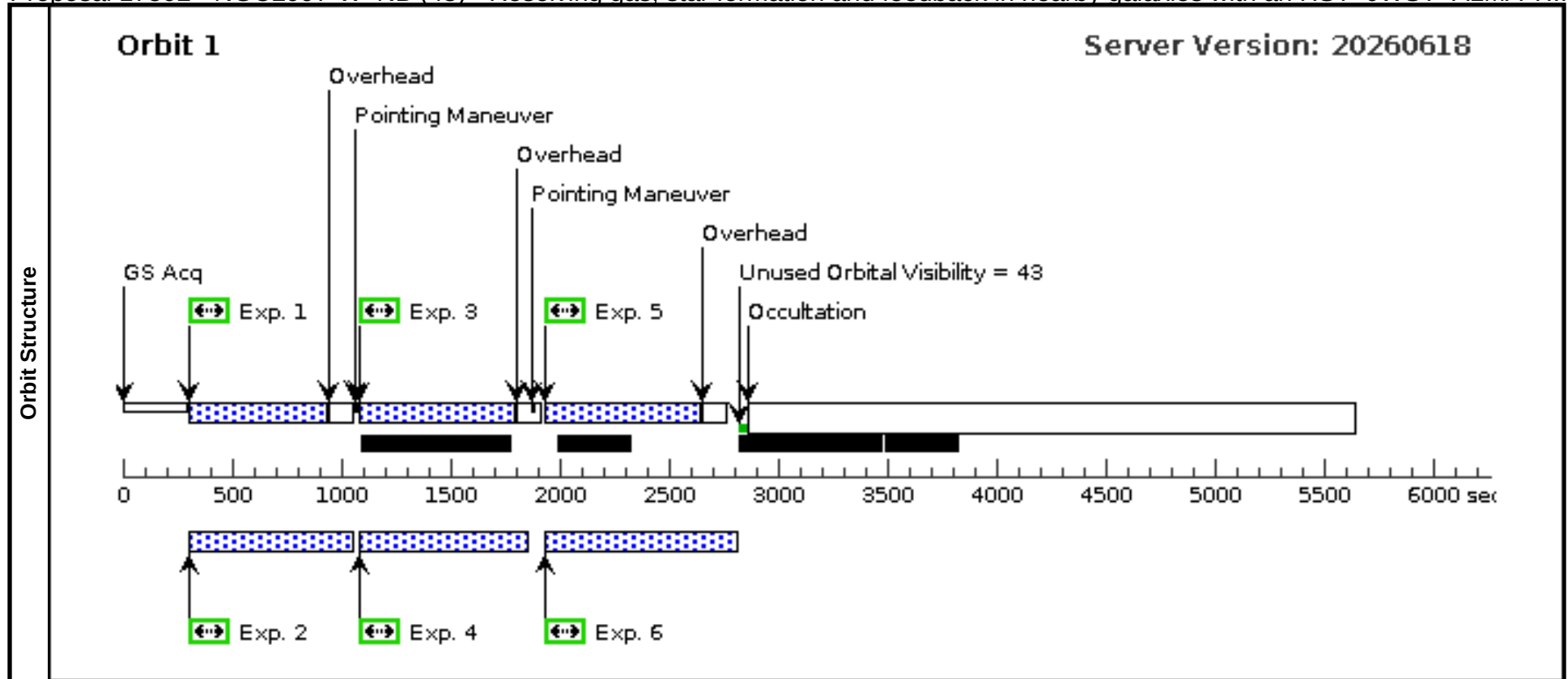
Proposal 17502 - NGC2997-E NB (47) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tr...

Visit	Proposal 17502, NGC2997-E_NB (47), completed									Thu Jul 30 21:02:55 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 10									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(10)	NGC2997-E	RA: 09 45 44.5683 (146.4357012d)				V=16		Reference Frame: ICRS	
			Dec: -31 11 24.92 (-31.19026d)							
			Equinox: J2000							
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C2997-E	(10) NGC2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC2997-E_NB (47)	600 Secs (600 Secs)	
									[==>]	[1]
	2	F814W_NG C2997-E-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC2997-E_NB (47)	540 Secs (540 Secs)	
									[==>]	[1]
	3	F657N_NG C2997-E	(10) NGC2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC2997-E_NB (47)	710 Secs (710 Secs)	
									[==>]	[1]
	4	F814W_NG C2997-E-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC2997-E_NB (47)	650 Secs (650 Secs)	
									[==>]	[1]
	5	F657N_NG C2997-E	(10) NGC2997-E	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC2997-E_NB (47)	710 Secs (710 Secs)	
								[==>]	[1]	
6	F606W_NG C2997-E-P AR	ANY	ACS/WFC, ACCUM, WFC	F606W				Prime + Parallel Group 5-6 in NGC2997-E_NB (47)	700 Secs (700 Secs)	
								[==>]	[1]	



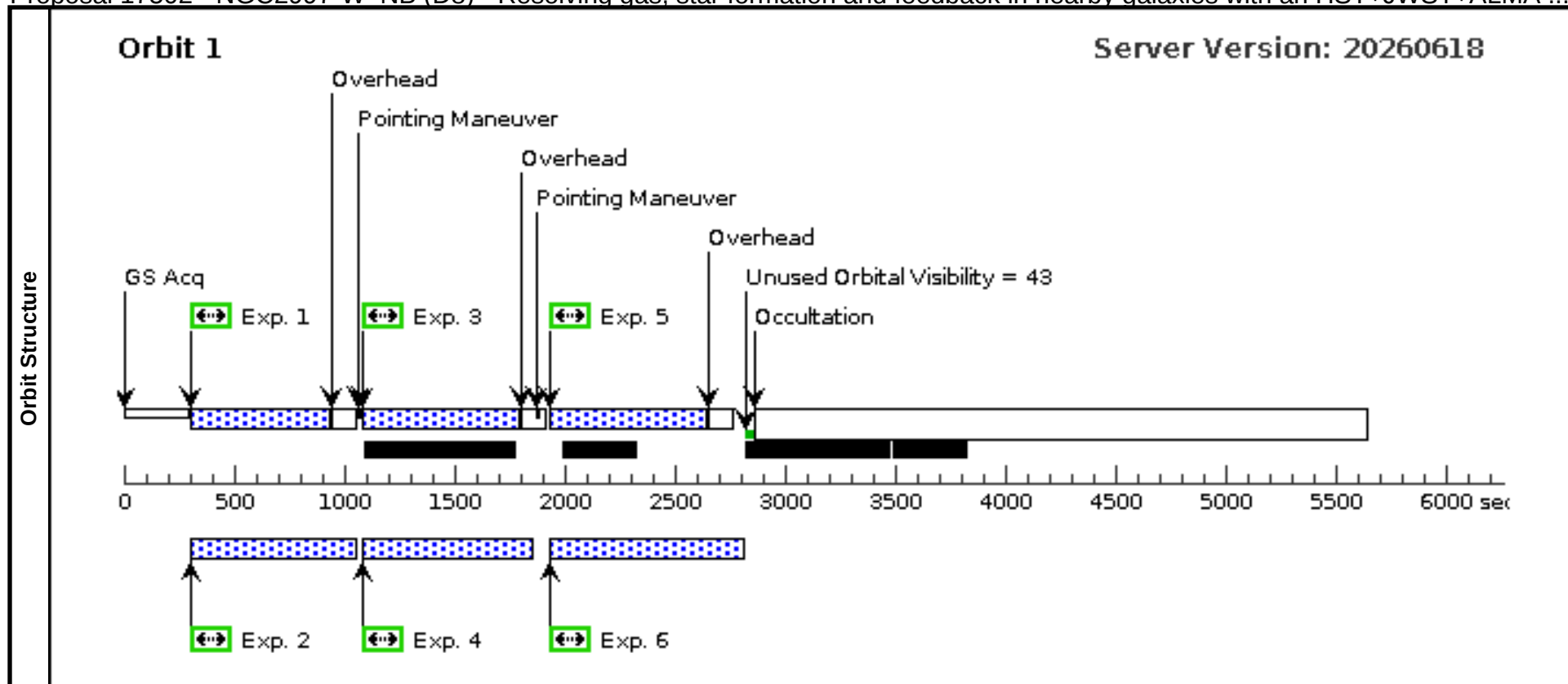
Proposal 17502 - NGC2997-W NB (48) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA T...

Visit	Proposal 17502, NGC2997-W_NB (48), failed									Thu Jul 30 21:02:55 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 11									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(11)	NGC2997-W	RA: 09 45 32.5279 (146.3855329d)				V=16		Reference Frame: ICRS	
			Dec: -31 11 26.11 (-31.19059d)							
			Equinox: J2000							
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C2997-W	(11) NGC2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC2997-W_NB (48)	600 Secs (600 Secs)	
									[==>]	[1]
	2	F814W_NG C2997-W-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC2997-W_NB (48)	540 Secs (540 Secs)	
									[==>]	[1]
	3	F657N_NG C2997-W	(11) NGC2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC2997-W_NB (48)	710 Secs (710 Secs)	
									[==>]	[1]
	4	F814W_NG C2997-W-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC2997-W_NB (48)	650 Secs (650 Secs)	
									[==>]	[1]
	5	F657N_NG C2997-W	(11) NGC2997-W	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC2997-W_NB (48)	710 Secs (710 Secs)	
									[==>]	[1]
	6	F606W_NG C2997-W-P AR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC2997-W_NB (48)	700 Secs (700 Secs)	
								[==>]	[1]	



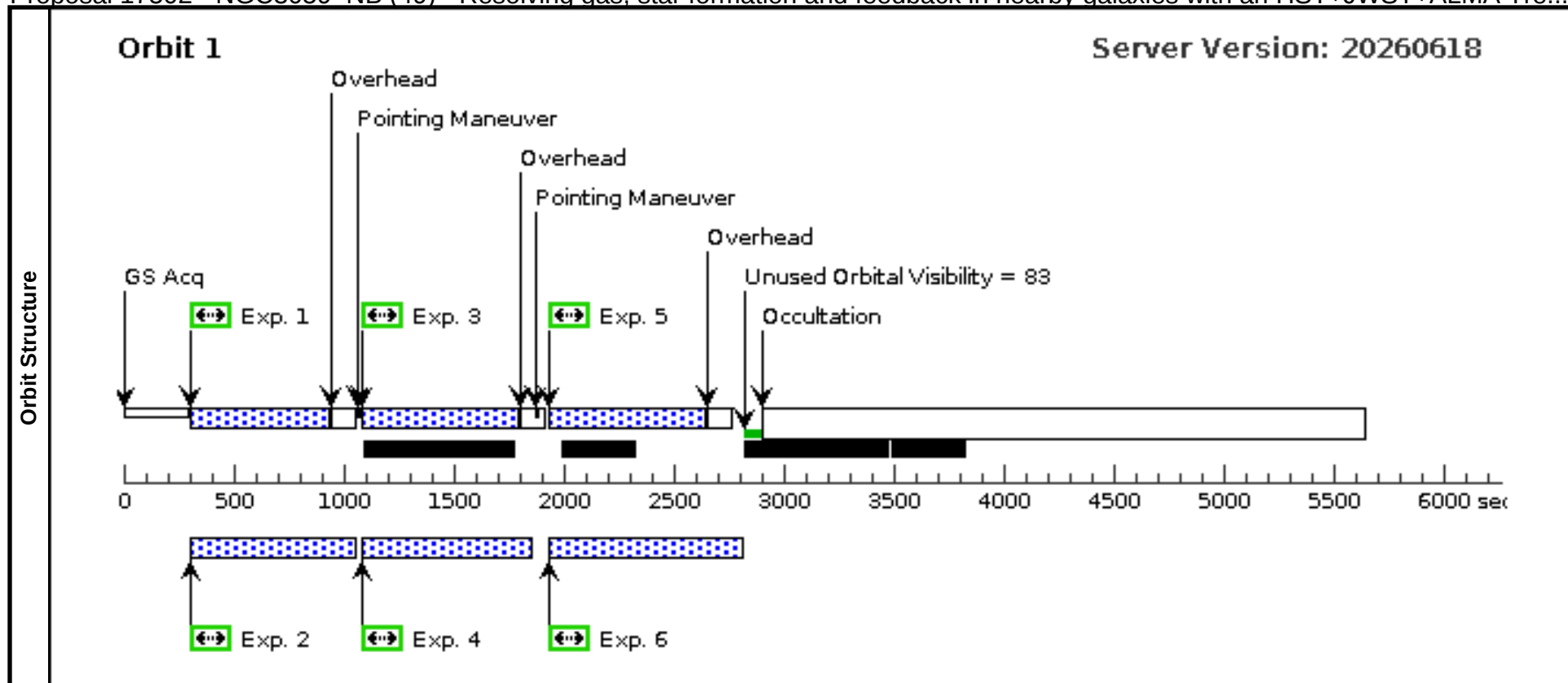
Proposal 17502 - NGC2997-W NB (D8) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA ...

Visit	Proposal 17502, NGC2997-W_NB (D8), completed										Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS A1											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(62)	NGC2997-W-COPY	RA: 09 45 33.0298 (146.3876242d) Dec: -31 11 21.69 (-31.18936d) Equinox: J2000					V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Gro up 1-2 in NGC2997- W_NB (D8)	600 Secs (600 Secs) [==>]	[1]	
	2	F814W_NG C2997-W-P AR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 1-2 in NGC2997- W_NB (D8)	540 Secs (540 Secs) [==>]	[1]	
	3	F657N_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1. 803	Prime + Parallel Gro up 3-4 in NGC2997- W_NB (D8)	710 Secs (710 Secs) [==>]	[1]	
	4	F814W_NG C2997-W-P AR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 3-4 in NGC2997- W_NB (D8)	650 Secs (650 Secs) [==>]	[1]	
	5	F657N_NG C2997-W	(62) NGC2997-W-C OPY	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3. 606	Prime + Parallel Gro up 5-6 in NGC2997- W_NB (D8)	710 Secs (710 Secs) [==>]	[1]	
	6	F606W_NG C2997-W-P AR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Gro up 5-6 in NGC2997- W_NB (D8)	700 Secs (700 Secs) [==>]	[1]	



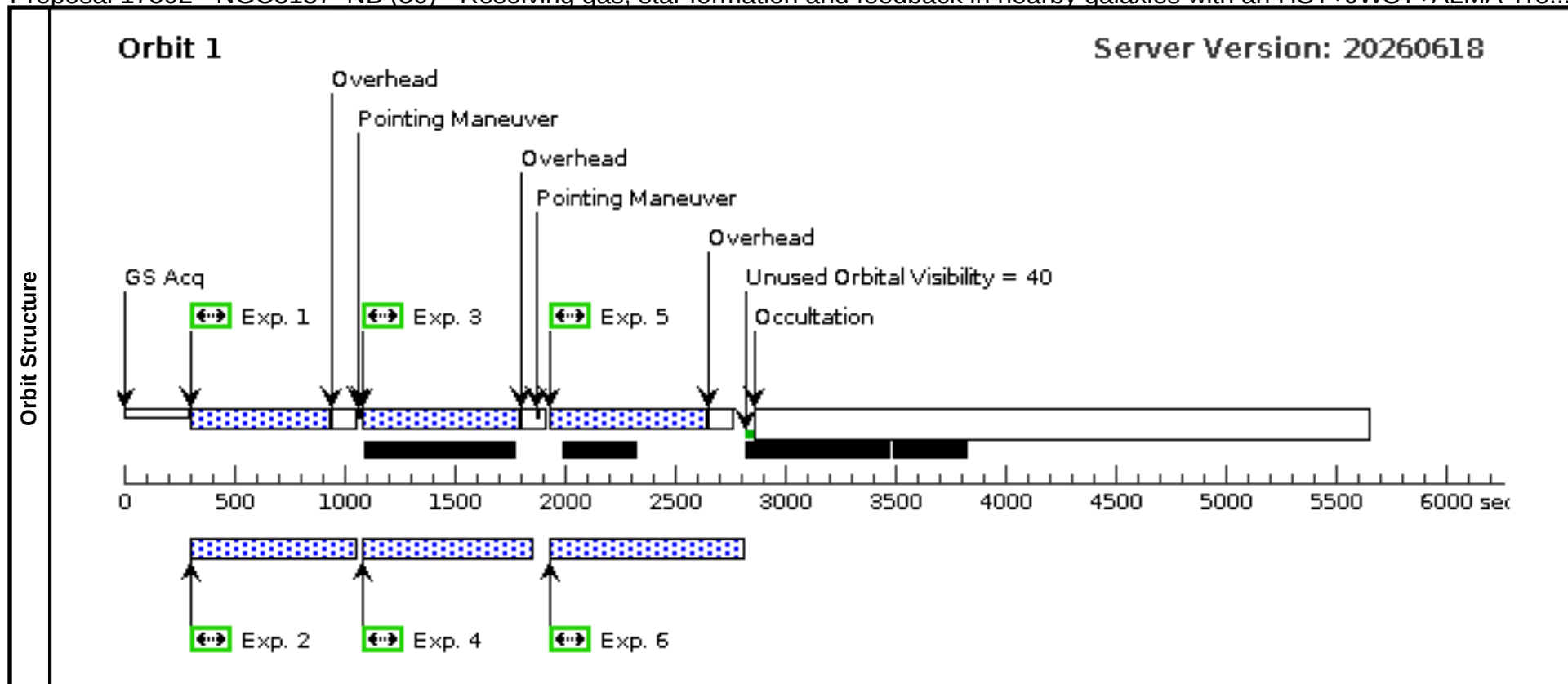
Proposal 17502 - NGC3059 NB (49) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC3059_NB (49), completed										Thu Jul 30 21:02:55 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 12										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(12)	NGC3059	RA: 09 50 8.1600 (147.5340000d)				V=16		Reference Frame: ICRS		
			Dec: -73 55 19.92 (-73.92220d)								
			Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C3059	(12) NGC3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC3059_NB (49)	600 Secs (600 Secs)		
									[==>]		[1]
	2	F814W_NG C3059-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC3059_NB (49)	540 Secs (540 Secs)		
									[==>]		[1]
	3	F657N_NG C3059	(12) NGC3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC3059_NB (49)	710 Secs (710 Secs)		
									[==>]		[1]
	4	F814W_NG C3059-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC3059_NB (49)	650 Secs (650 Secs)		
									[==>]		[1]
	5	F657N_NG C3059	(12) NGC3059	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC3059_NB (49)	710 Secs (710 Secs)		
									[==>]		[1]
	6	F606W_NG C3059-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC3059_NB (49)	700 Secs (700 Secs)		
								[==>]		[1]	



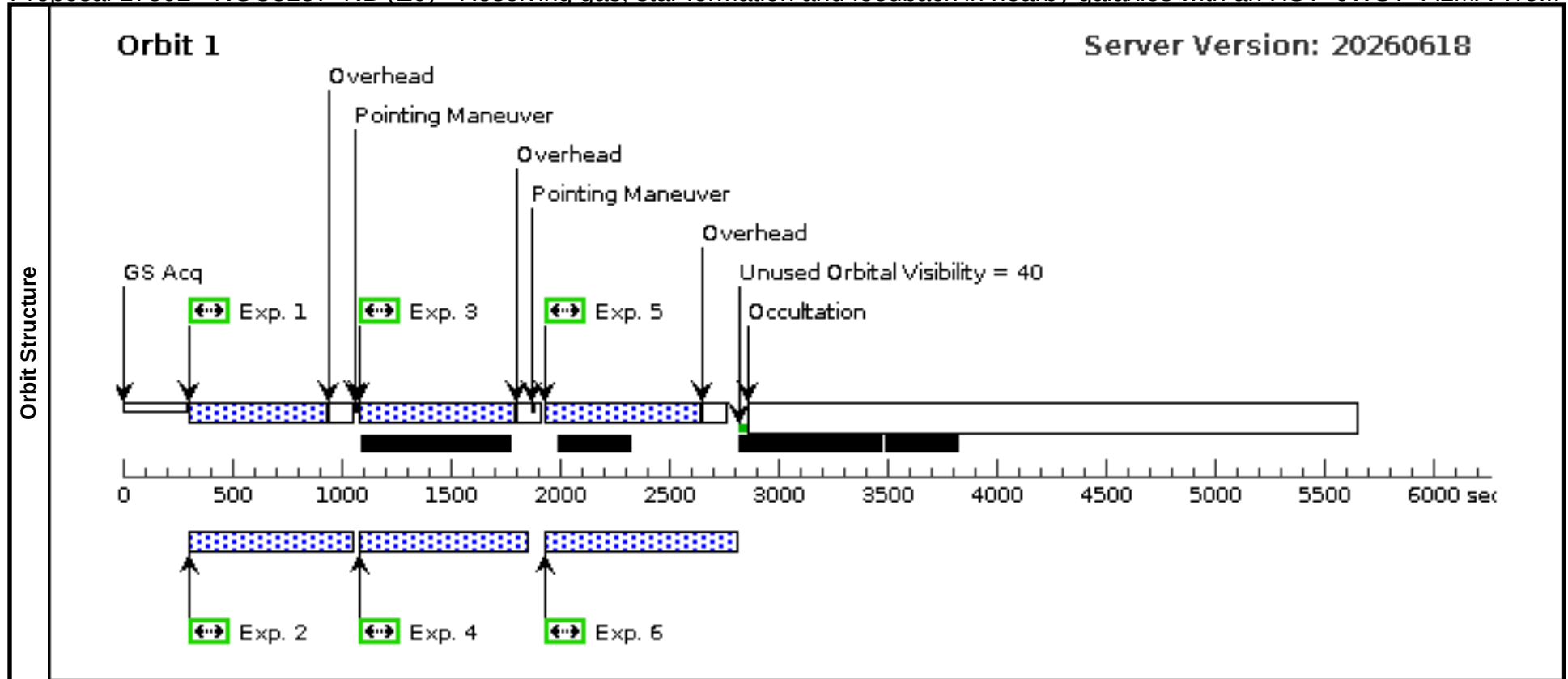
Proposal 17502 - NGC3137 NB (50) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC3137_NB (50), failed								Thu Jul 30 21:02:55 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 13										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(13)	NGC3137	RA: 10 09 7.4784 (152.2811600d) Dec: -29 03 51.48 (-29.06430d) Equinox: J2000				V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC3137_NB (50)	600 Secs (600 Secs) [==>]		[1]
	2	F814W_NG C3137-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC3137_NB (50)	540 Secs (540 Secs) [==>]		[1]
	3	F657N_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC3137_NB (50)	710 Secs (710 Secs) [==>]		[1]
	4	F814W_NG C3137-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC3137_NB (50)	650 Secs (650 Secs) [==>]		[1]
	5	F657N_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC3137_NB (50)	710 Secs (710 Secs) [==>]		[1]
	6	F606W_NG C3137-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC3137_NB (50)	700 Secs (700 Secs) [==>]		[1]



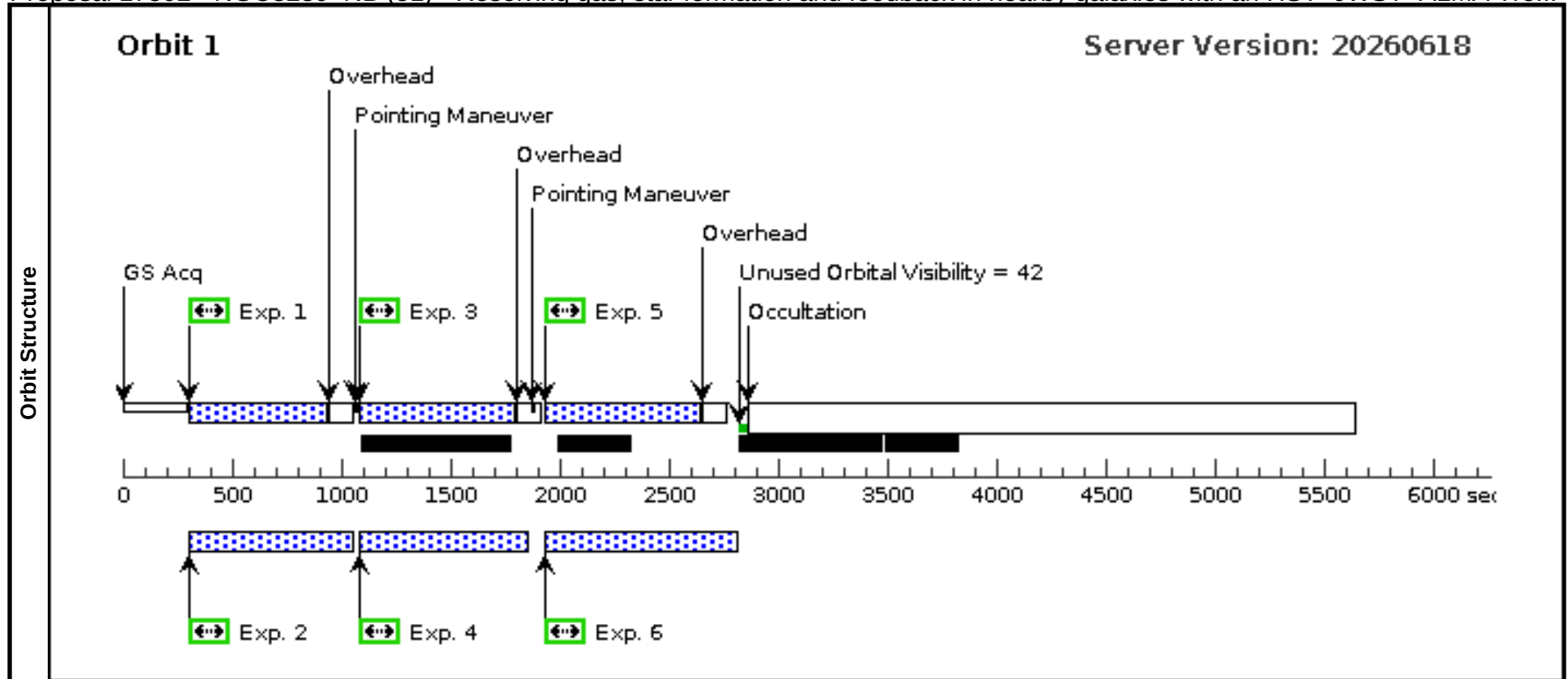
Proposal 17502 - NGC3137 NB (E0) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC3137_NB (E0), completed								Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS A3									
Comments: Partial repeat of visit 50 - 1 orbit										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(13)	NGC3137	RA: 10 09 7.4784 (152.2811600d)				V=16		Reference Frame: ICRS	
			Dec: -29 03 51.48 (-29.06430d)							
			Equinox: J2000							
Comments:										
Category=GALAXY										
Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC3137_NB (E0)	600 Secs (600 Secs)	
									[==>]	[1]
	2	F814W_NG C3137-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC3137_NB (E0)	540 Secs (540 Secs)	
									[==>]	[1]
	3	F657N_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group up 3-4 in NGC3137_NB (E0)	710 Secs (710 Secs)	
									[==>]	[1]
	4	F814W_NG C3137-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group up 3-4 in NGC3137_NB (E0)	650 Secs (650 Secs)	
									[==>]	[1]
	5	F657N_NG C3137	(13) NGC3137	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group up 5-6 in NGC3137_NB (E0)	710 Secs (710 Secs)	
								[==>]	[1]	
6	F606W_NG C3137-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W				Prime + Parallel Group up 5-6 in NGC3137_NB (E0)	700 Secs (700 Secs)	
									[==>]	[1]



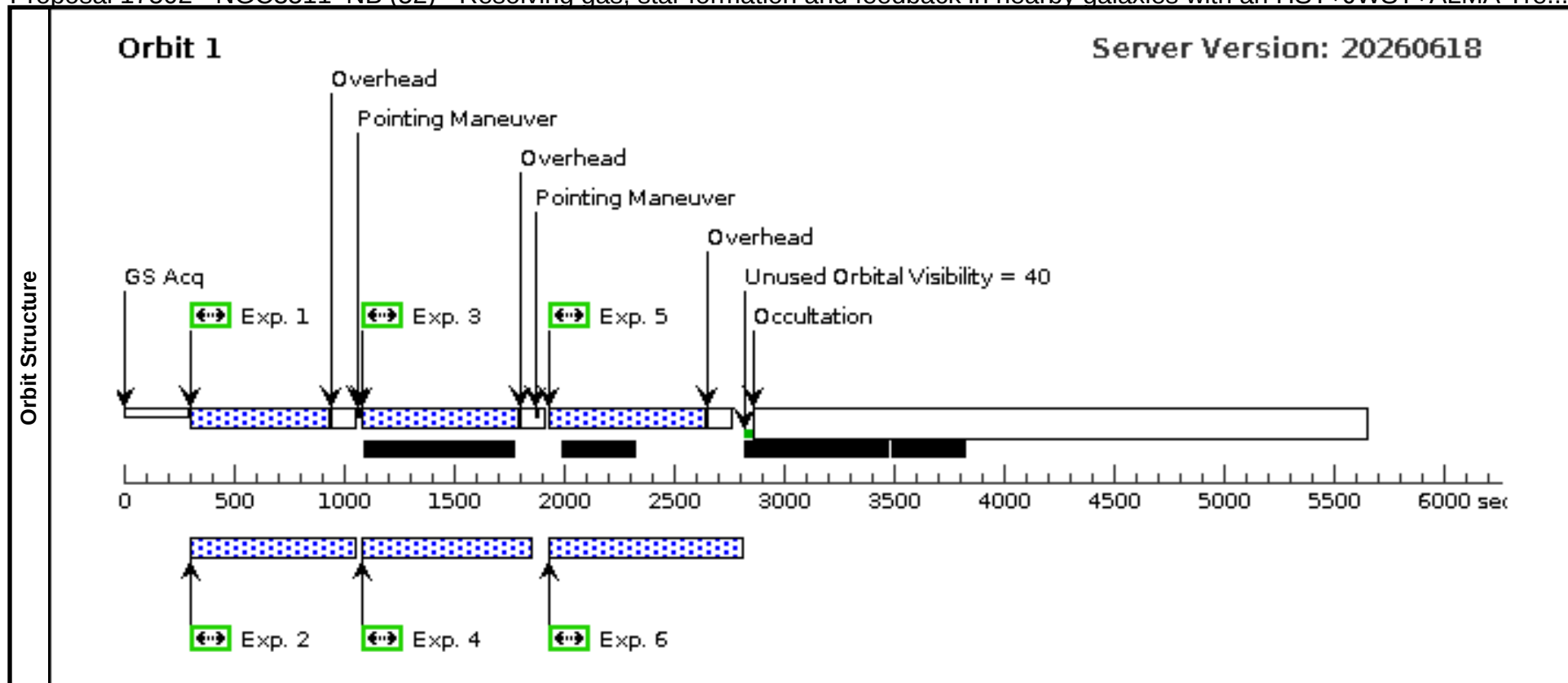
Proposal 17502 - NGC3239 NB (51) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC3239_NB (51), completed								Thu Jul 30 21:02:55 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 14										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(14)	NGC3239	RA: 10 25 4.8744 (156.2703100d) Dec: +17 09 49.32 (17.16370d) Equinox: J2000				V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Gro up 1-2 in NGC3239_NB (51)	600 Secs (600 Secs)	[==>]	[1]
	2	F814W_NG C3239-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in NGC3239_NB (51)	540 Secs (540 Secs)	[==>]	[1]
	3	F657N_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Gro up 3-4 in NGC3239_NB (51)	710 Secs (710 Secs)	[==>]	[1]
	4	F814W_NG C3239-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in NGC3239_NB (51)	650 Secs (650 Secs)	[==>]	[1]
	5	F657N_NG C3239	(14) NGC3239	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Gro up 5-6 in NGC3239_NB (51)	710 Secs (710 Secs)	[==>]	[1]
	6	F606W_NG C3239-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-6 in NGC3239_NB (51)	700 Secs (700 Secs)	[==>]	[1]



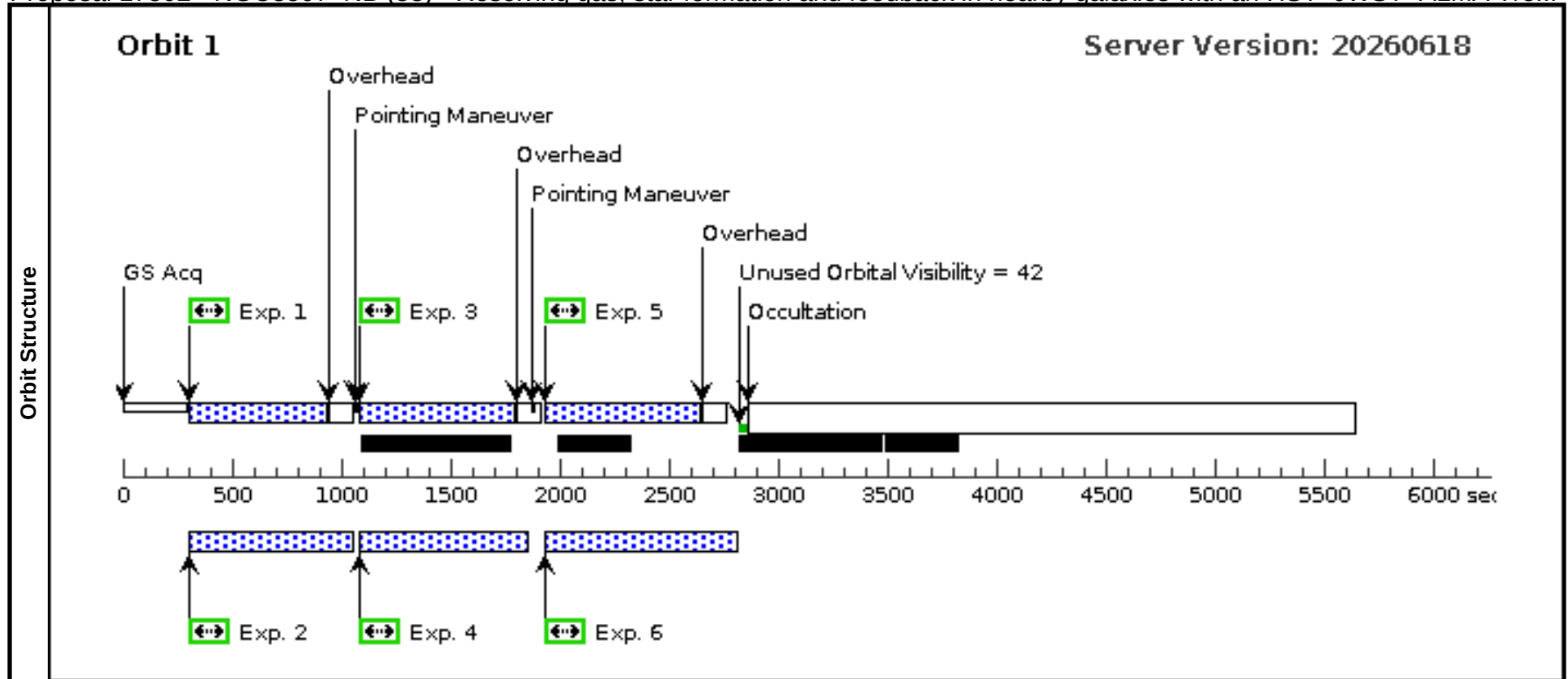
Proposal 17502 - NGC3511 NB (52) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC3511_NB (52), completed										Thu Jul 30 21:02:55 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 15										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(15)	NGC3511	RA: 11 03 23.5241 (165.8480171d)				V=16		Reference Frame: ICRS		
			Dec: -23 05 15.55 (-23.08765d)								
			Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C3511	(15) NGC3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC3511_NB (52)	600 Secs (600 Secs)		
									[==>]		[1]
	2	F814W_NG C3511-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC3511_NB (52)	540 Secs (540 Secs)		
									[==>]		[1]
	3	F657N_NG C3511	(15) NGC3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC3511_NB (52)	710 Secs (710 Secs)		
									[==>]		[1]
	4	F814W_NG C3511-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC3511_NB (52)	650 Secs (650 Secs)		
									[==>]		[1]
	5	F657N_NG C3511	(15) NGC3511	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC3511_NB (52)	710 Secs (710 Secs)		
								[==>]		[1]	
6	F606W_NG C3511-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W				Prime + Parallel Group 5-6 in NGC3511_NB (52)	700 Secs (700 Secs)		
									[==>]		[1]



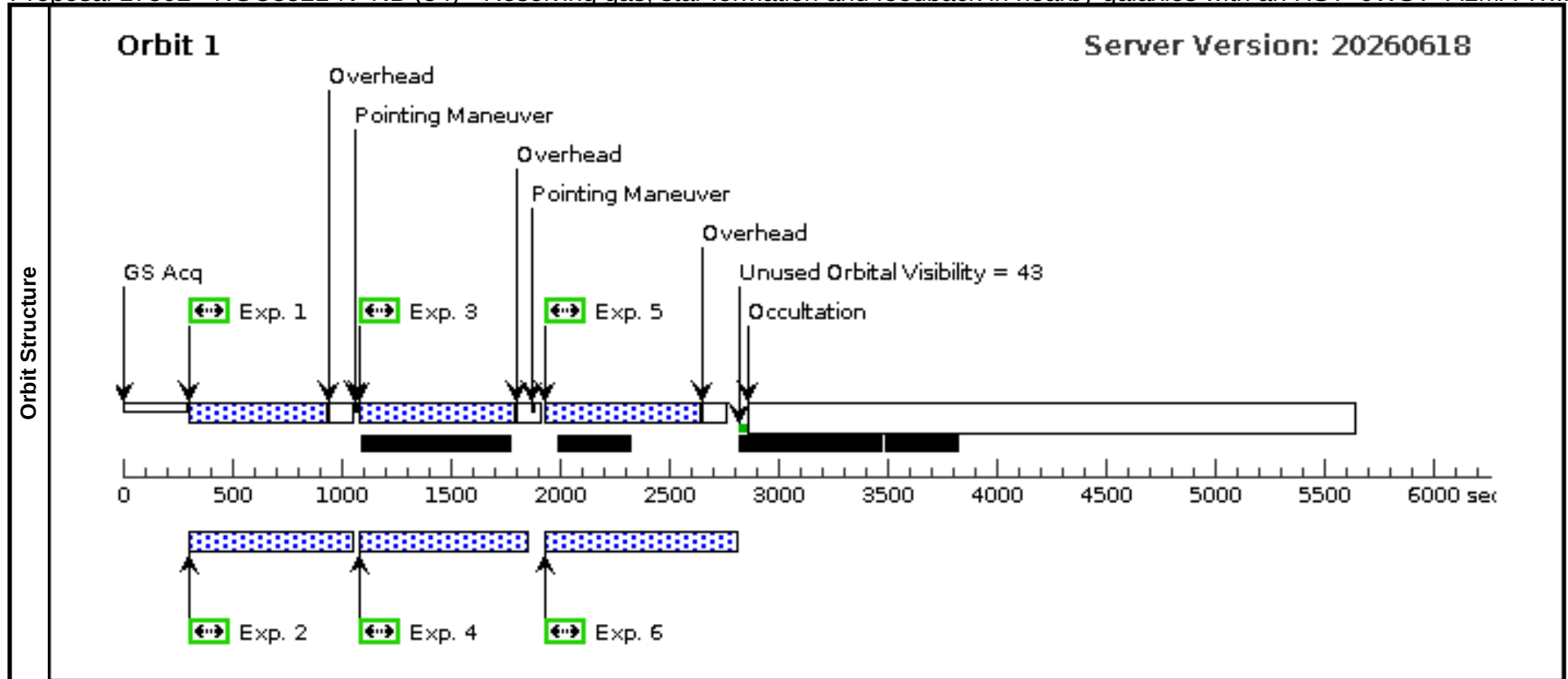
Proposal 17502 - NGC3507 NB (53) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC3507_NB (53), failed								Thu Jul 30 21:02:55 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 16										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(16)	NGC3507	RA: 11 03 25.3752 (165.8557300d)				V=16		Reference Frame: ICRS		
			Dec: +18 08 7.87 (18.13552d)								
			Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC3507_NB (53)	600 Secs (600 Secs)		
									[==>]		[1]
	2	F814W_NG C3507-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC3507_NB (53)	540 Secs (540 Secs)		
									[==>]		[1]
	3	F657N_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC3507_NB (53)	710 Secs (710 Secs)		
									[==>]		[1]
	4	F814W_NG C3507-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC3507_NB (53)	650 Secs (650 Secs)		
									[==>]		[1]
	5	F657N_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC3507_NB (53)	710 Secs (710 Secs)		
									[==>]		[1]
	6	F606W_NG C3507-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC3507_NB (53)	700 Secs (700 Secs)		
								[==>]		[1]	



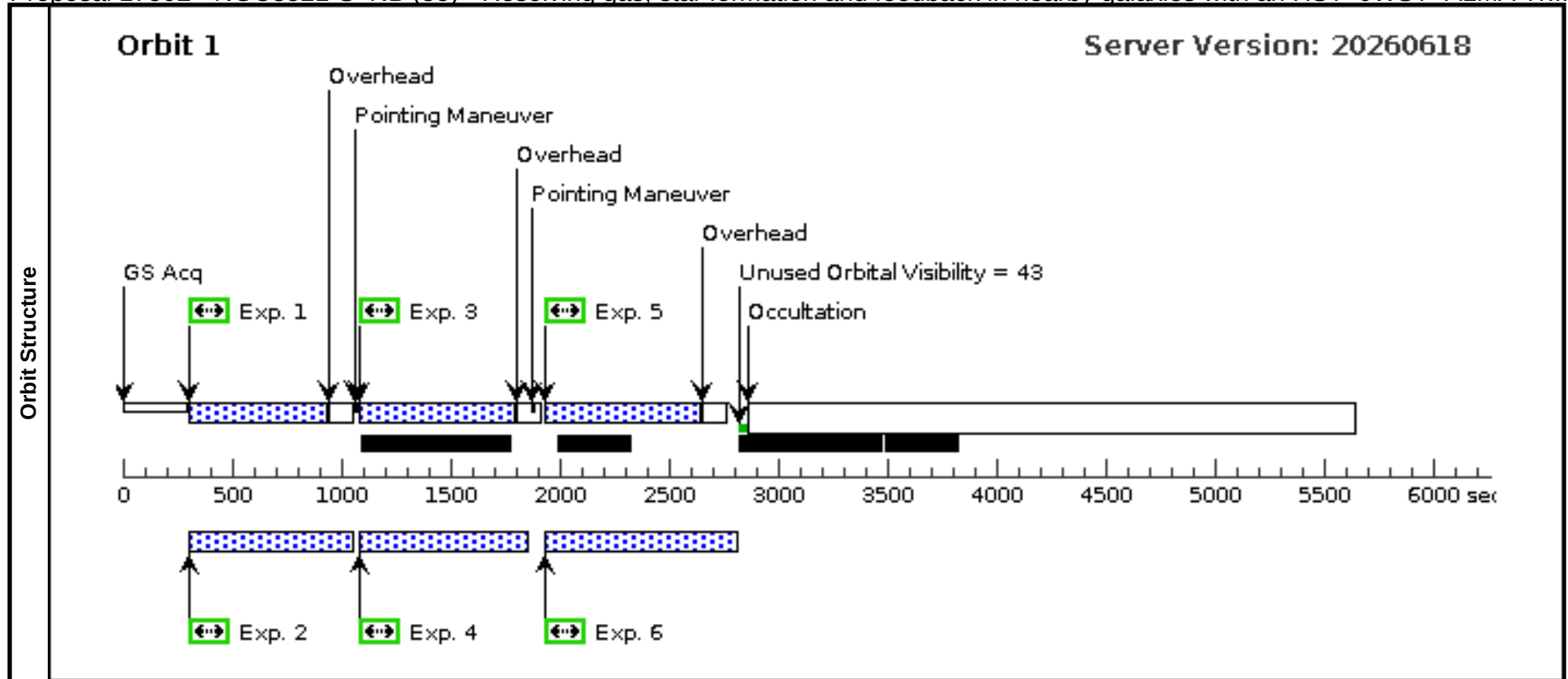
Proposal 17502 - NGC3521-N NB (54) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tr...

Visit	Proposal 17502, NGC3521-N_NB (54), completed									Thu Jul 30 21:02:55 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 17									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(17)	NGC3521-N	RA: 11 05 46.0653 (166.4419388d)				V=16		Reference Frame: ICRS	
			Dec: -00 00 43.02 (-.01195d)							
			Equinox: J2000							
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC3521-N_NB (54)	600 Secs (600 Secs)	
									[==>]	[1]
	2	F814W_NG C3521-N-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC3521-N_NB (54)	540 Secs (540 Secs)	
									[==>]	[1]
	3	F657N_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC3521-N_NB (54)	710 Secs (710 Secs)	
									[==>]	[1]
	4	F814W_NG C3521-N-P AR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC3521-N_NB (54)	650 Secs (650 Secs)	
									[==>]	[1]
	5	F657N_NG C3521-N	(17) NGC3521-N	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC3521-N_NB (54)	710 Secs (710 Secs)	
									[==>]	[1]
	6	F606W_NG C3521-N-P AR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC3521-N_NB (54)	700 Secs (700 Secs)	
								[==>]	[1]	



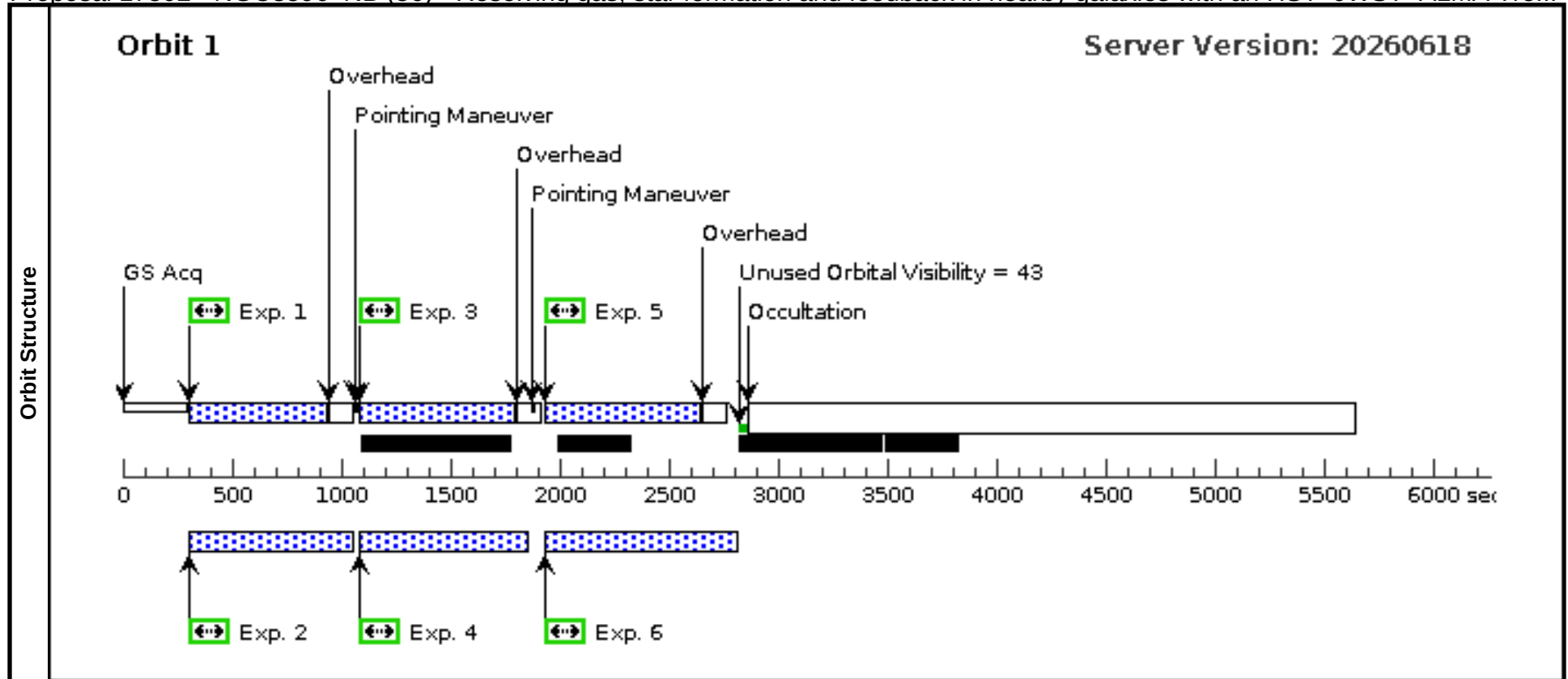
Proposal 17502 - NGC3521-S NB (55) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tr...

Visit	Proposal 17502, NGC3521-S_NB (55), completed									Thu Jul 30 21:02:55 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 18									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(18)	NGC3521-S	RA: 11 05 50.4020 (166.4600083d)				V=16		Reference Frame: ICRS	
			Dec: -00 03 3.58 (-.05099d)							
			Equinox: J2000							
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C3521-S	(18) NGC3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC3521-S_NB (55)	600 Secs (600 Secs)	
									[==>]	[1]
	2	F814W_NG C3521-S-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC3521-S_NB (55)	540 Secs (540 Secs)	
									[==>]	[1]
	3	F657N_NG C3521-S	(18) NGC3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC3521-S_NB (55)	710 Secs (710 Secs)	
									[==>]	[1]
	4	F814W_NG C3521-S-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC3521-S_NB (55)	650 Secs (650 Secs)	
									[==>]	[1]
	5	F657N_NG C3521-S	(18) NGC3521-S	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC3521-S_NB (55)	710 Secs (710 Secs)	
									[==>]	[1]
	6	F606W_NG C3521-S-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC3521-S_NB (55)	700 Secs (700 Secs)	
								[==>]	[1]	



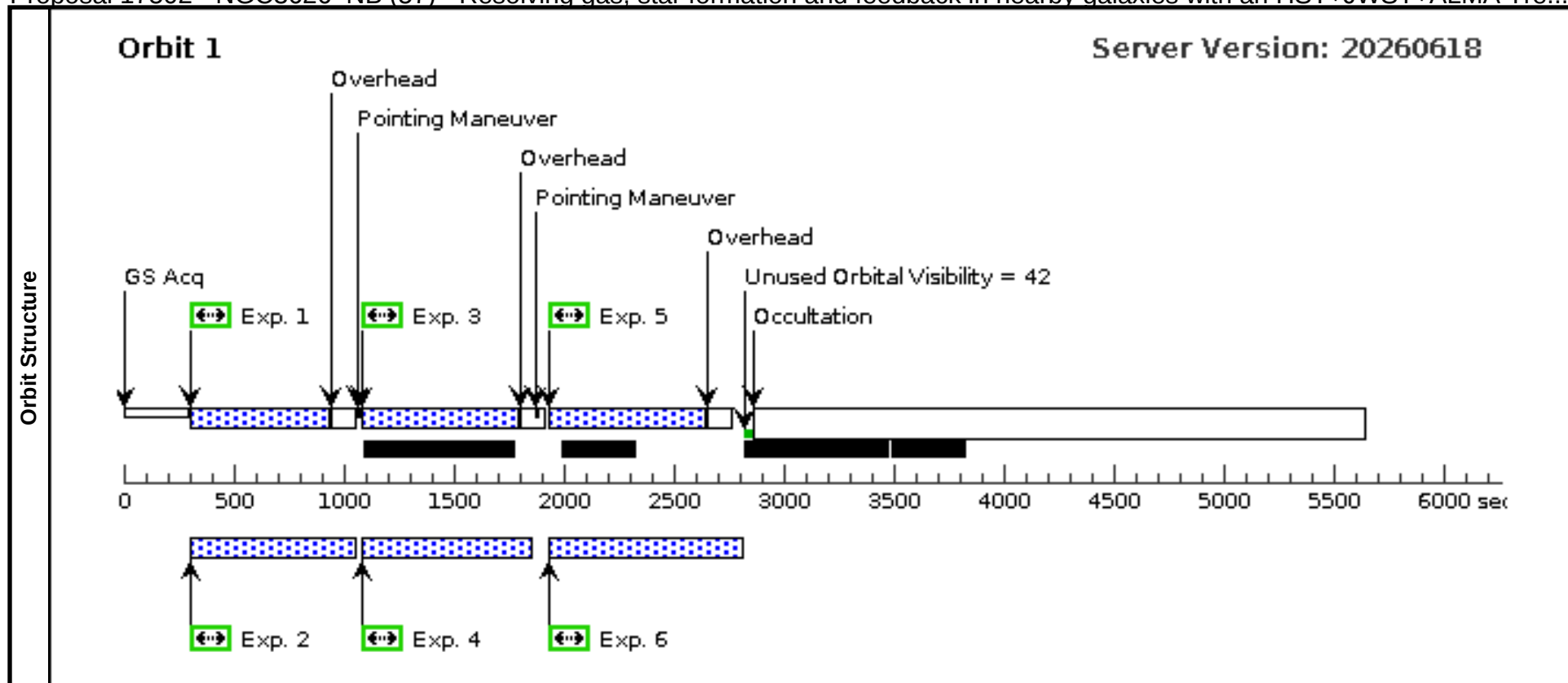
Proposal 17502 - NGC3596 NB (56) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC3596_NB (56), completed									Thu Jul 30 21:02:55 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 19									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(19)	NGC3596	RA: 11 15 6.1920 (168.7758000d) Dec: +14 47 13.45 (14.78707d) Equinox: J2000				V=16		Reference Frame: ICRS	
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C3596	(19) NGC3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Gro up 1-2 in NGC3596_NB (56)	600 Secs (600 Secs) [==>]	[1]
	2	F814W_NG C3596-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in NGC3596_NB (56)	540 Secs (540 Secs) [==>]	[1]
	3	F657N_NG C3596	(19) NGC3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Gro up 3-4 in NGC3596_NB (56)	710 Secs (710 Secs) [==>]	[1]
	4	F814W_NG C3596-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in NGC3596_NB (56)	650 Secs (650 Secs) [==>]	[1]
	5	F657N_NG C3596	(19) NGC3596	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Gro up 5-6 in NGC3596_NB (56)	710 Secs (710 Secs) [==>]	[1]
	6	F606W_NG C3596-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-6 in NGC3596_NB (56)	700 Secs (700 Secs) [==>]	[1]



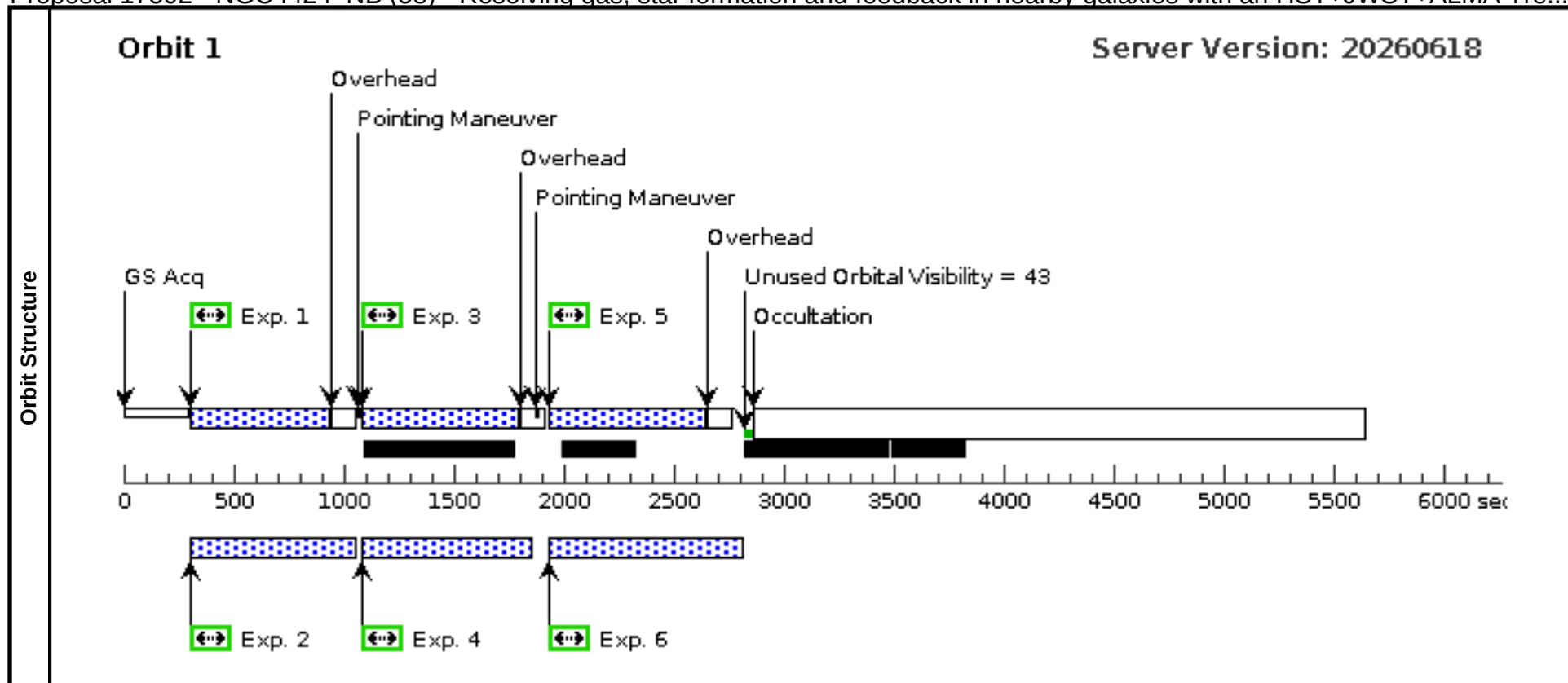
Proposal 17502 - NGC3626 NB (57) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC3626_NB (57), completed								Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 20									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(20)	NGC3626	RA: 11 20 3.8112 (170.0158800d)				V=16	Reference Frame: ICRS		
			Dec: +18 21 24.66 (18.35685d)							
			Equinox: J2000							
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC3626_NB (57)	600 Secs (600 Secs) [==>]	[1]
	2	F814W_NG C3626-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC3626_NB (57)	540 Secs (540 Secs) [==>]	[1]
	3	F657N_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC3626_NB (57)	710 Secs (710 Secs) [==>]	[1]
	4	F814W_NG C3626-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC3626_NB (57)	650 Secs (650 Secs) [==>]	[1]
	5	F657N_NG C3626	(20) NGC3626	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC3626_NB (57)	710 Secs (710 Secs) [==>]	[1]
	6	F606W_NG C3626-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC3626_NB (57)	700 Secs (700 Secs) [==>]	[1]



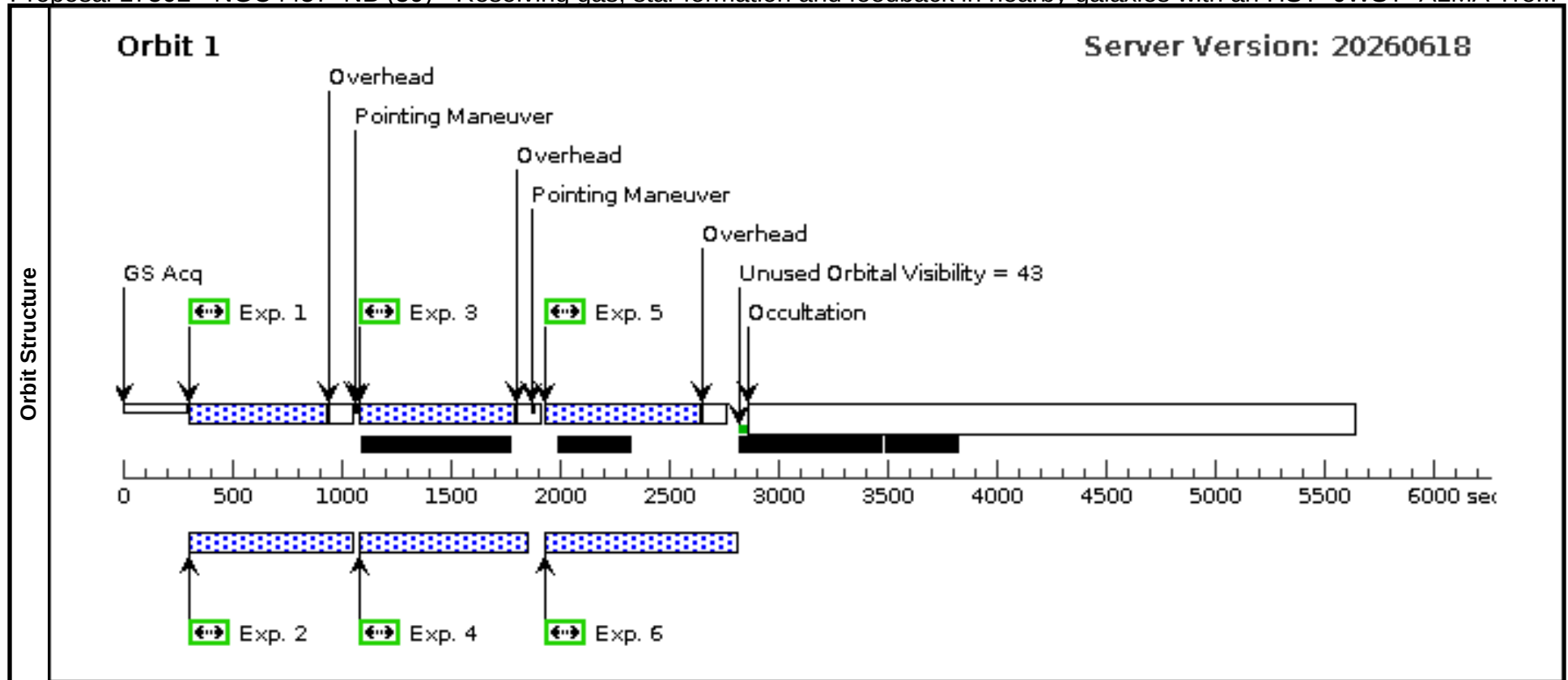
Proposal 17502 - NGC4424 NB (58) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC4424_NB (58), completed										Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 21											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(21)	NGC4424		RA: 12 27 11.5680 (186.7982000d)				V=16		Reference Frame: ICRS		
				Dec: +09 25 14.30 (9.42064d)								
				Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C4424	(21) NGC4424	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Gro up 1-2 in NGC4424_NB (58)	600 Secs (600 Secs)		
										[==>]		[1]
	2	F814W_NG C4424-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 1-2 in NGC4424_NB (58)	540 Secs (540 Secs)		
										[==>]		[1]
	3	F657N_NG C4424	(21) NGC4424	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Gro up 3-4 in NGC4424_NB (58)	710 Secs (710 Secs)		
										[==>]		[1]
	4	F814W_NG C4424-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 3-4 in NGC4424_NB (58)	650 Secs (650 Secs)		
										[==>]		[1]
	5	F657N_NG C4424	(21) NGC4424	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Gro up 5-6 in NGC4424_NB (58)	710 Secs (710 Secs)		
									[==>]		[1]	
6	F606W_NG C4424-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Gro up 5-6 in NGC4424_NB (58)	700 Secs (700 Secs)			
									[==>]		[1]	

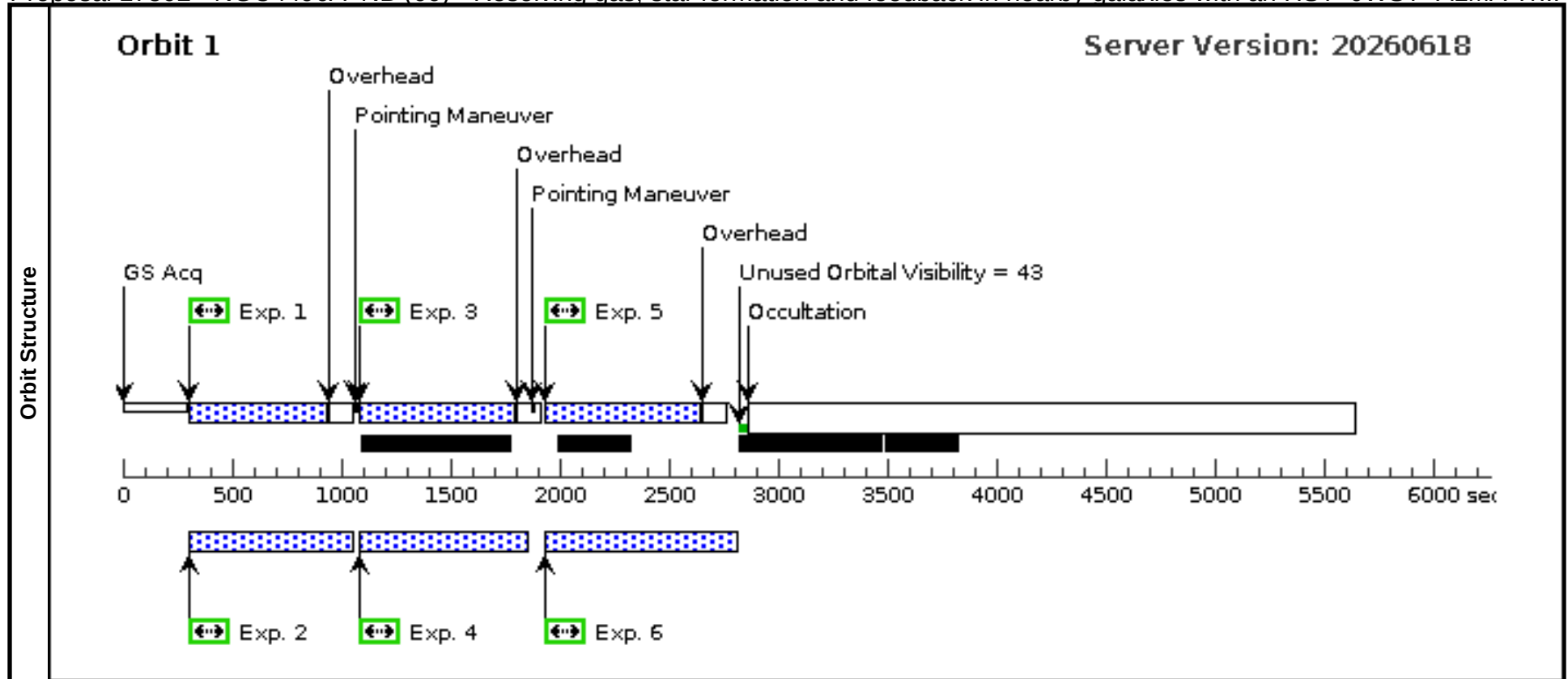


Proposal 17502 - NGC4457 NB (59) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC4457_NB (59), completed								Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 22									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(22)	NGC4457	RA: 12 28 59.0232 (187.2459300d) Dec: +03 34 14.23 (3.57062d) Equinox: J2000			V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC4457_NB (59)	600 Secs (600 Secs) [==>]	[1]
	2	F814W_NG C4457-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC4457_NB (59)	540 Secs (540 Secs) [==>]	[1]
	3	F657N_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC4457_NB (59)	710 Secs (710 Secs) [==>]	[1]
	4	F814W_NG C4457-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC4457_NB (59)	650 Secs (650 Secs) [==>]	[1]
	5	F657N_NG C4457	(22) NGC4457	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC4457_NB (59)	710 Secs (710 Secs) [==>]	[1]
	6	F606W_NG C4457-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC4457_NB (59)	700 Secs (700 Secs) [==>]	[1]

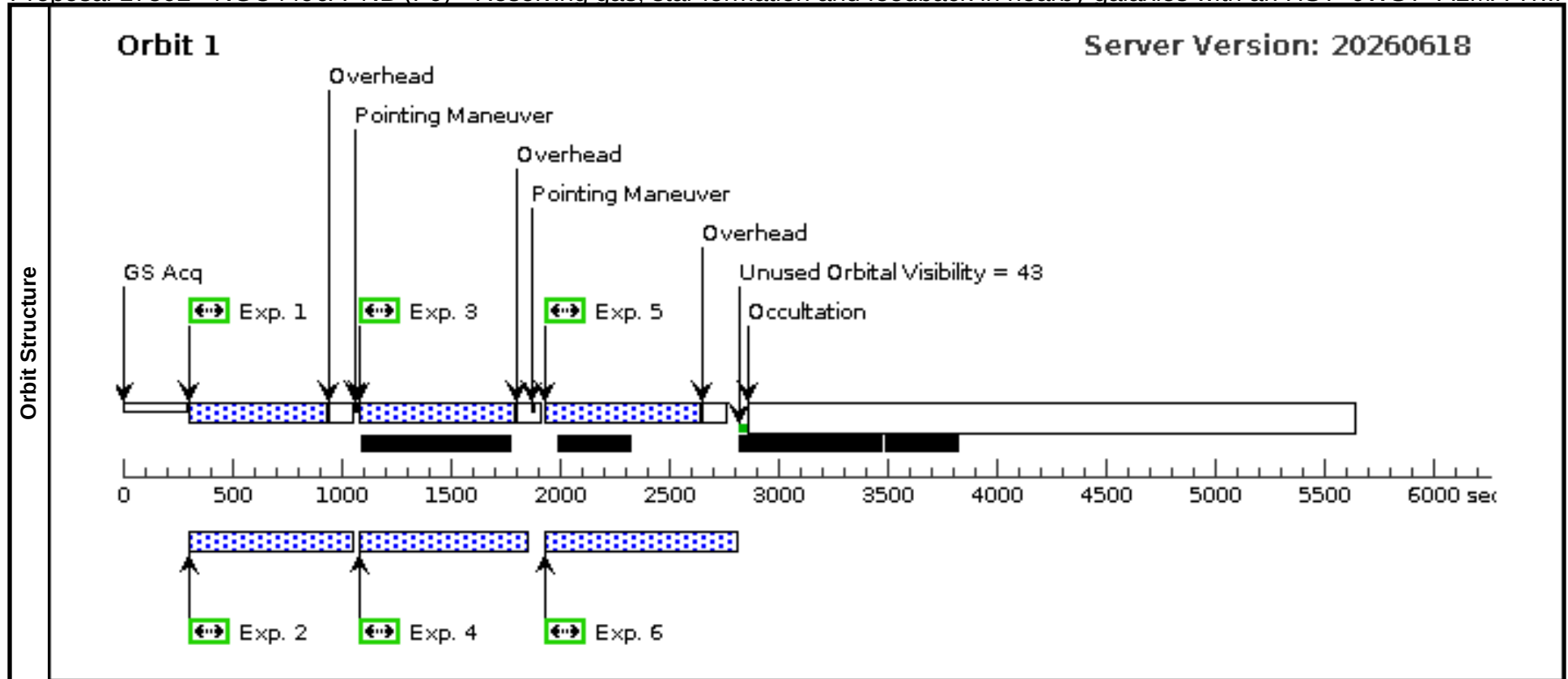


Visit	Proposal 17502, NGC4496A_NB (60), failed										Thu Jul 30 21:02:55 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 23										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(23)	NGC4496A	RA: 12 31 39.9624 (187.9165100d)				V=16		Reference Frame: ICRS		
			Dec: +03 56 19.86 (3.93885d)								
			Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC4496A_NB (60)	600 Secs (600 Secs)		
									[==>]		[1]
	2	F814W_NG C4496A-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC4496A_NB (60)	540 Secs (540 Secs)		
									[==>]		[1]
	3	F657N_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC4496A_NB (60)	710 Secs (710 Secs)		
									[==>]		[1]
	4	F814W_NG C4496A-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC4496A_NB (60)	650 Secs (650 Secs)		
									[==>]		[1]
	5	F657N_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC4496A_NB (60)	710 Secs (710 Secs)		
									[==>]		[1]
	6	F606W_NG C4496A-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC4496A_NB (60)	700 Secs (700 Secs)		
								[==>]		[1]	



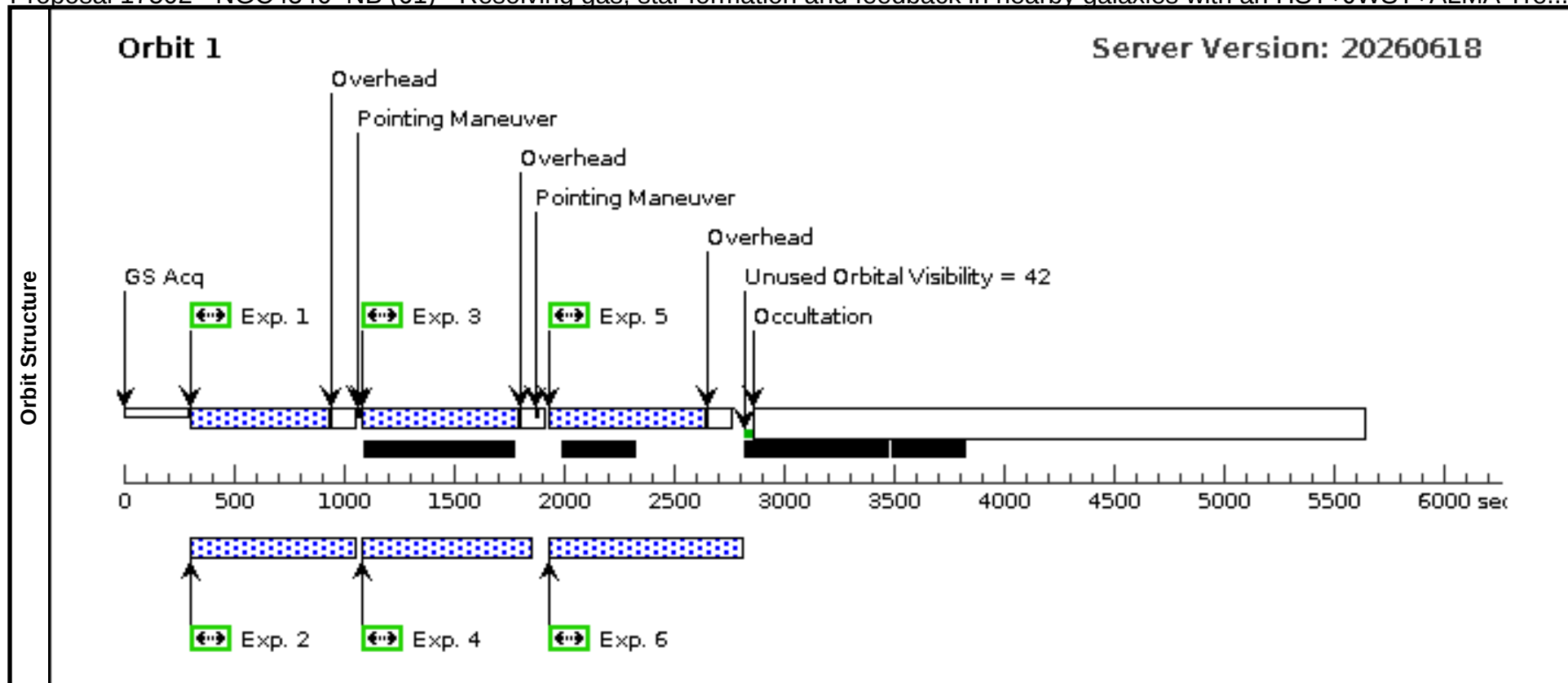
Proposal 17502 - NGC4496A NB (F0) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tr...

Visit	Proposal 17502, NGC4496A_NB (F0), completed								Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS B3									
Comments: Repeat of failed visit 60										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(23)	NGC4496A	RA: 12 31 39.9624 (187.9165100d) Dec: +03 56 19.86 (3.93885d) Equinox: J2000			V=16		Reference Frame: ICRS		
	Comments:									
	Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC4496A_NB (F0)	600 Secs (600 Secs) [==>]	[1]
	2	F814W_NG C4496A-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC4496A_NB (F0)	540 Secs (540 Secs) [==>]	[1]
	3	F657N_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC4496A_NB (F0)	710 Secs (710 Secs) [==>]	[1]
	4	F814W_NG C4496A-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC4496A_NB (F0)	650 Secs (650 Secs) [==>]	[1]
	5	F657N_NG C4496A	(23) NGC4496A	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC4496A_NB (F0)	710 Secs (710 Secs) [==>]	[1]
	6	F606W_NG C4496A-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC4496A_NB (F0)	700 Secs (700 Secs) [==>]	[1]



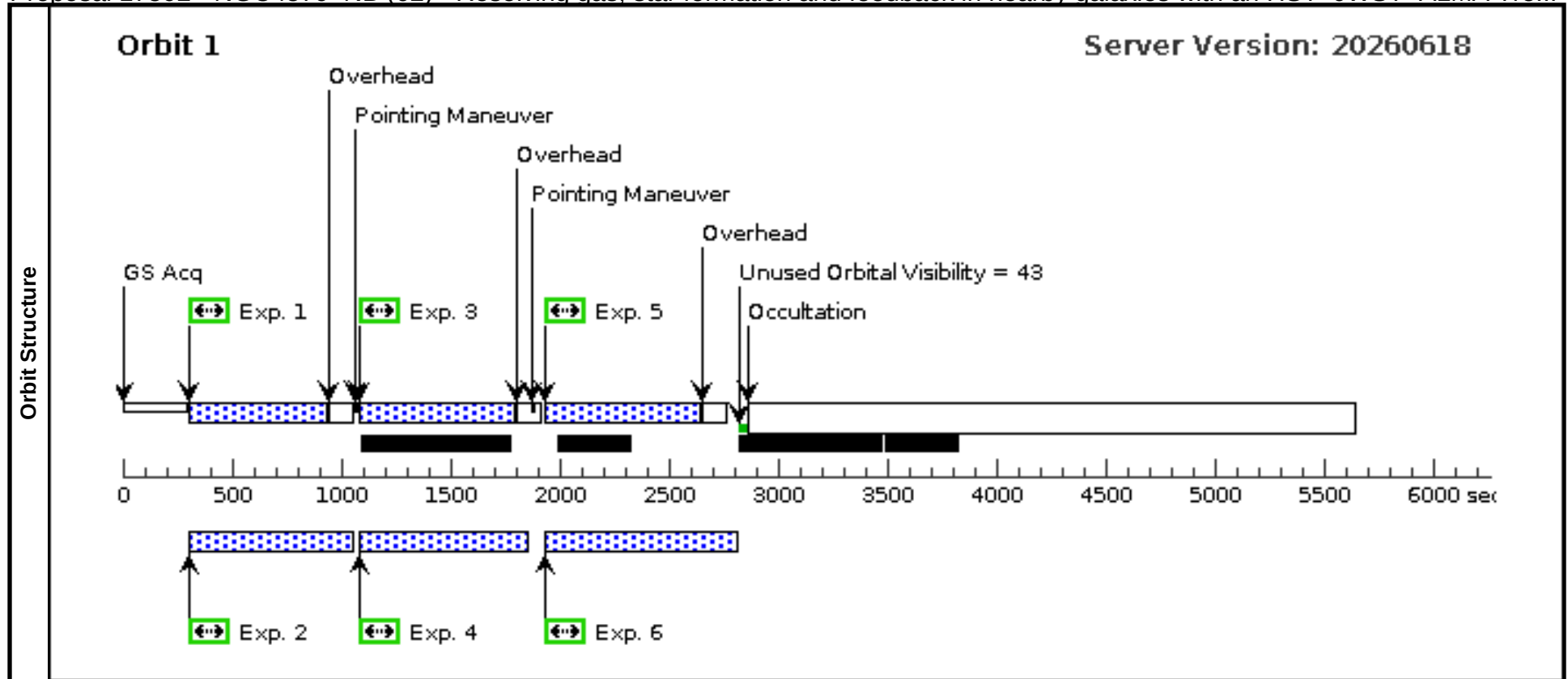
Proposal 17502 - NGC4540 NB (61) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC4540_NB (61), completed										Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 24											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(24)	NGC4540		RA: 12 34 50.8632 (188.7119300d)				V=16		Reference Frame: ICRS		
				Dec: +15 33 6.19 (15.55172d)								
				Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC4540_NB (61)	600 Secs (600 Secs)		
										[==>]		[1]
	2	F814W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Group 1-2 in NGC4540_NB (61)	540 Secs (540 Secs)		
										[==>]		[1]
	3	F657N_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC4540_NB (61)	710 Secs (710 Secs)		
										[==>]		[1]
	4	F814W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Group 3-4 in NGC4540_NB (61)	650 Secs (650 Secs)		
										[==>]		[1]
	5	F657N_NG C4540	(24) NGC4540	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC4540_NB (61)	710 Secs (710 Secs)		
										[==>]		[1]
	6	F606W_NG C4540-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Group 5-6 in NGC4540_NB (61)	700 Secs (700 Secs)		
									[==>]		[1]	



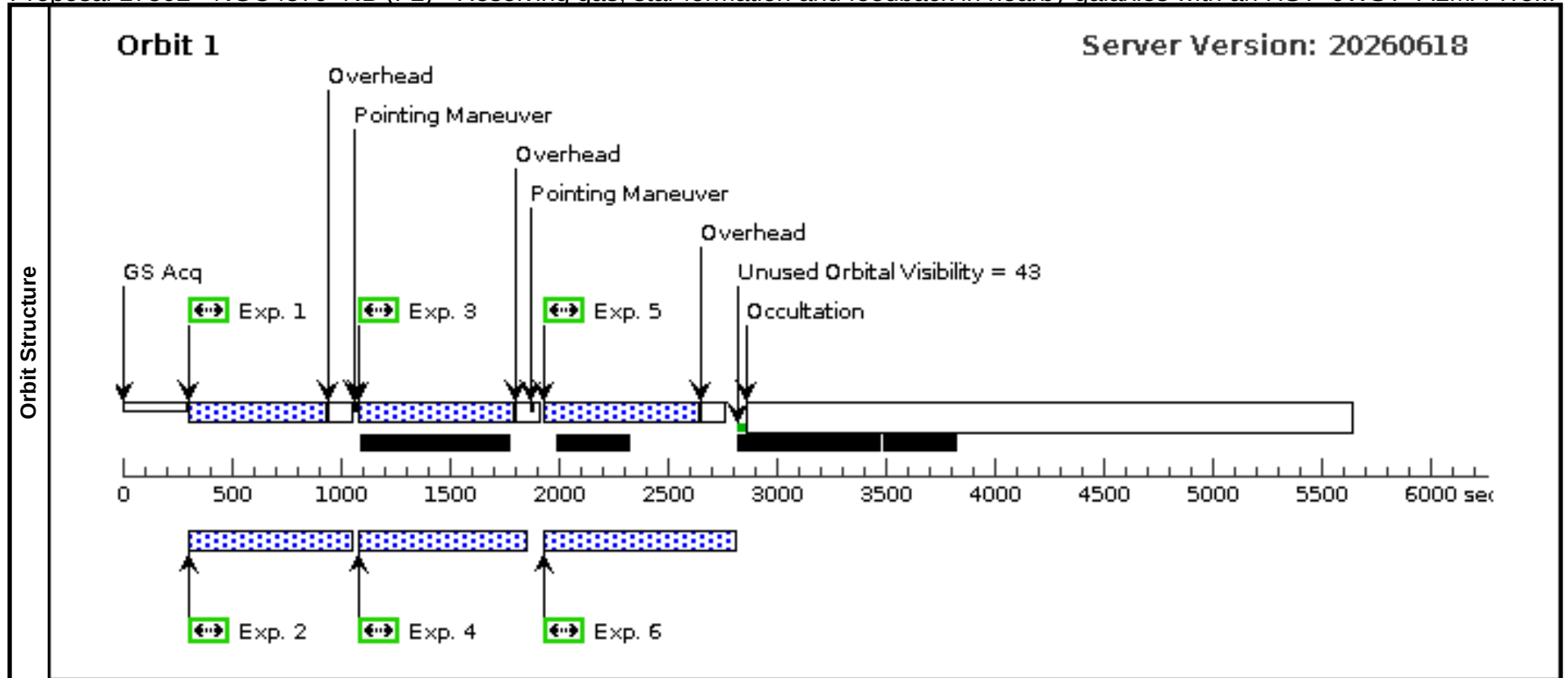
Proposal 17502 - NGC4579 NB (62) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC4579_NB (62), failed										Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 25											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(25)	NGC4579		RA: 12 37 43.5312 (189.4313800d)				V=16		Reference Frame: ICRS		
				Dec: +11 49 5.59 (11.81822d)								
				Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C4579	(25) NGC4579	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Gro up 1-2 in NGC4579_NB (62)	600 Secs (600 Secs)		
										[==>]		[1]
	2	F814W_NG C4579-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 1-2 in NGC4579_NB (62)	540 Secs (540 Secs)		
										[==>]		[1]
	3	F657N_NG C4579	(25) NGC4579	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Gro up 3-4 in NGC4579_NB (62)	710 Secs (710 Secs)		
										[==>]		[1]
	4	F814W_NG C4579-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 3-4 in NGC4579_NB (62)	650 Secs (650 Secs)		
										[==>]		[1]
	5	F657N_NG C4579	(25) NGC4579	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Gro up 5-6 in NGC4579_NB (62)	710 Secs (710 Secs)		
									[==>]		[1]	
6	F606W_NG C4579-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Gro up 5-6 in NGC4579_NB (62)	700 Secs (700 Secs)			
									[==>]		[1]	



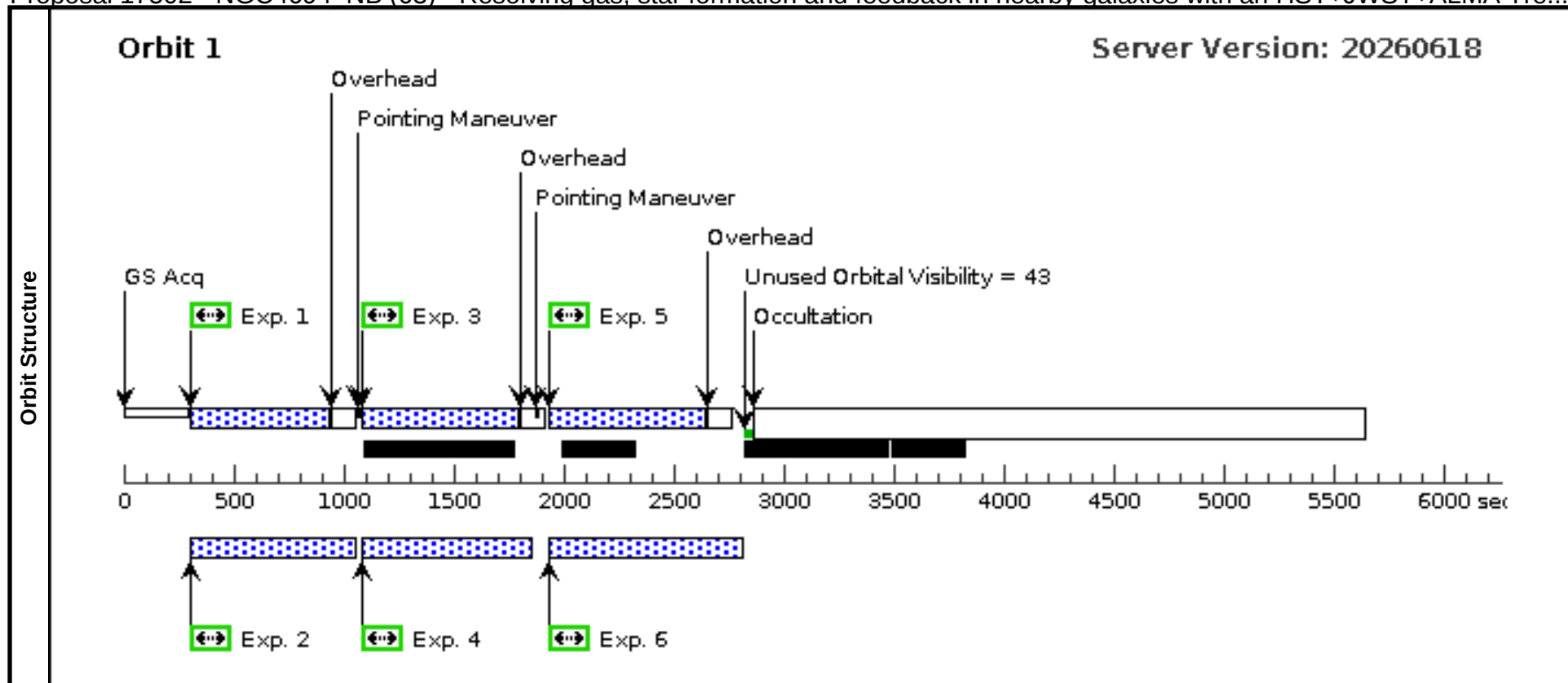
Proposal 17502 - NGC4579 NB (F2) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC4579_NB (F2), completed									Thu Jul 30 21:02:55 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS B5									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(61)	NGC4579-COPY	RA: 12 37 43.7637 (189.4323487d)				V=16		Reference Frame: ICRS	
			Dec: +11 49 8.03 (11.81890d)							
			Equinox: J2000							
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C4579	(61) NGC4579-COPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC4579_NB (F2)	600 Secs (600 Secs) [==>]	[1]
	2	F814W_NG C4579-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC4579_NB (F2)	540 Secs (540 Secs) [==>]	[1]
	3	F657N_NG C4579	(61) NGC4579-COPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC4579_NB (F2)	710 Secs (710 Secs) [==>]	[1]
	4	F814W_NG C4579-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC4579_NB (F2)	650 Secs (650 Secs) [==>]	[1]
	5	F657N_NG C4579	(61) NGC4579-COPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC4579_NB (F2)	710 Secs (710 Secs) [==>]	[1]
	6	F606W_NG C4579-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC4579_NB (F2)	700 Secs (700 Secs) [==>]	[1]



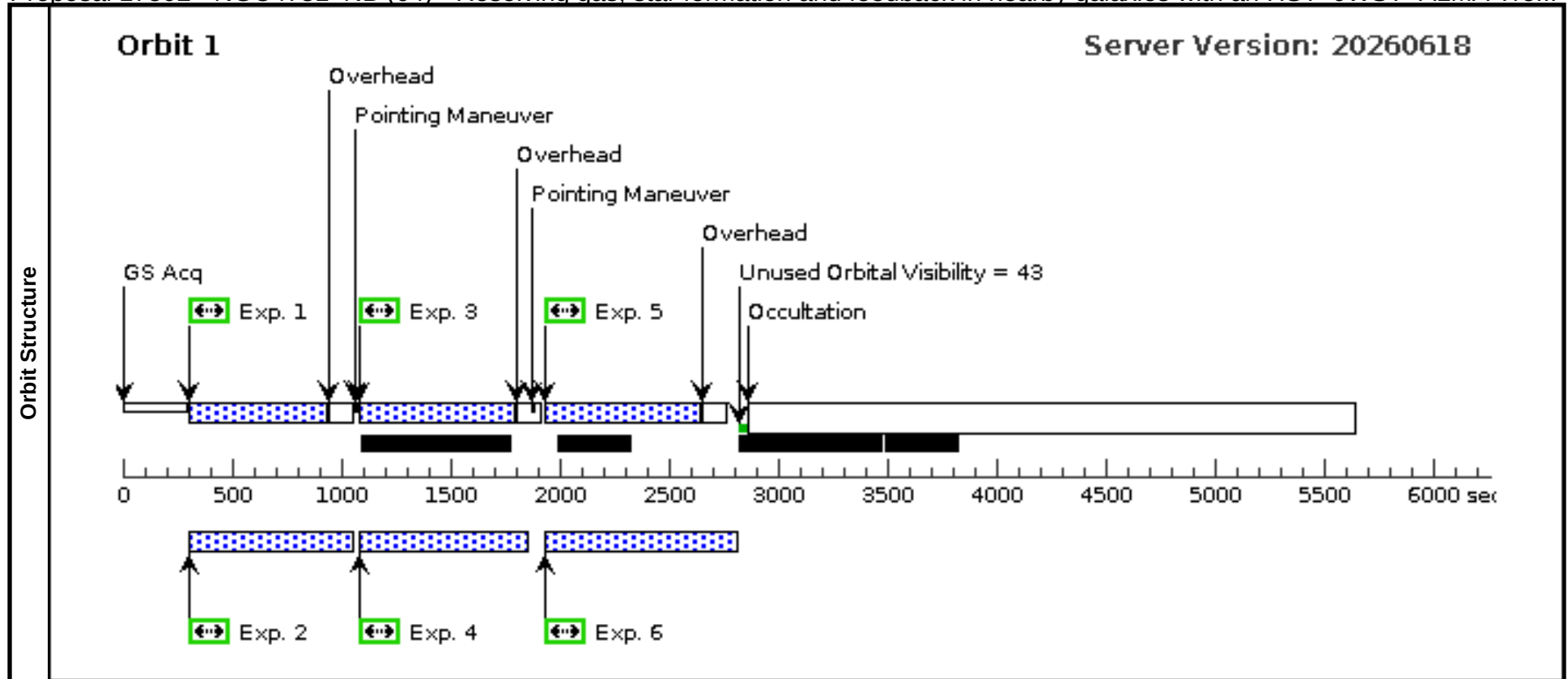
Proposal 17502 - NGC4694 NB (63) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC4694_NB (63), completed										Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 26											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(26)	NGC4694		RA: 12 48 15.0480 (192.0627000d)				V=16		Reference Frame: ICRS		
				Dec: +10 59 1.43 (10.98373d)								
				Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C4694	(26) NGC4694	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Gro up 1-2 in NGC4694_NB (63)	600 Secs (600 Secs)		
										[==>]		[1]
	2	F814W_NG C4694-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 1-2 in NGC4694_NB (63)	540 Secs (540 Secs)		
										[==>]		[1]
	3	F657N_NG C4694	(26) NGC4694	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Gro up 3-4 in NGC4694_NB (63)	710 Secs (710 Secs)		
										[==>]		[1]
	4	F814W_NG C4694-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 3-4 in NGC4694_NB (63)	650 Secs (650 Secs)		
										[==>]		[1]
	5	F657N_NG C4694	(26) NGC4694	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Gro up 5-6 in NGC4694_NB (63)	710 Secs (710 Secs)		
									[==>]		[1]	
6	F606W_NG C4694-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Gro up 5-6 in NGC4694_NB (63)	700 Secs (700 Secs)			
									[==>]		[1]	



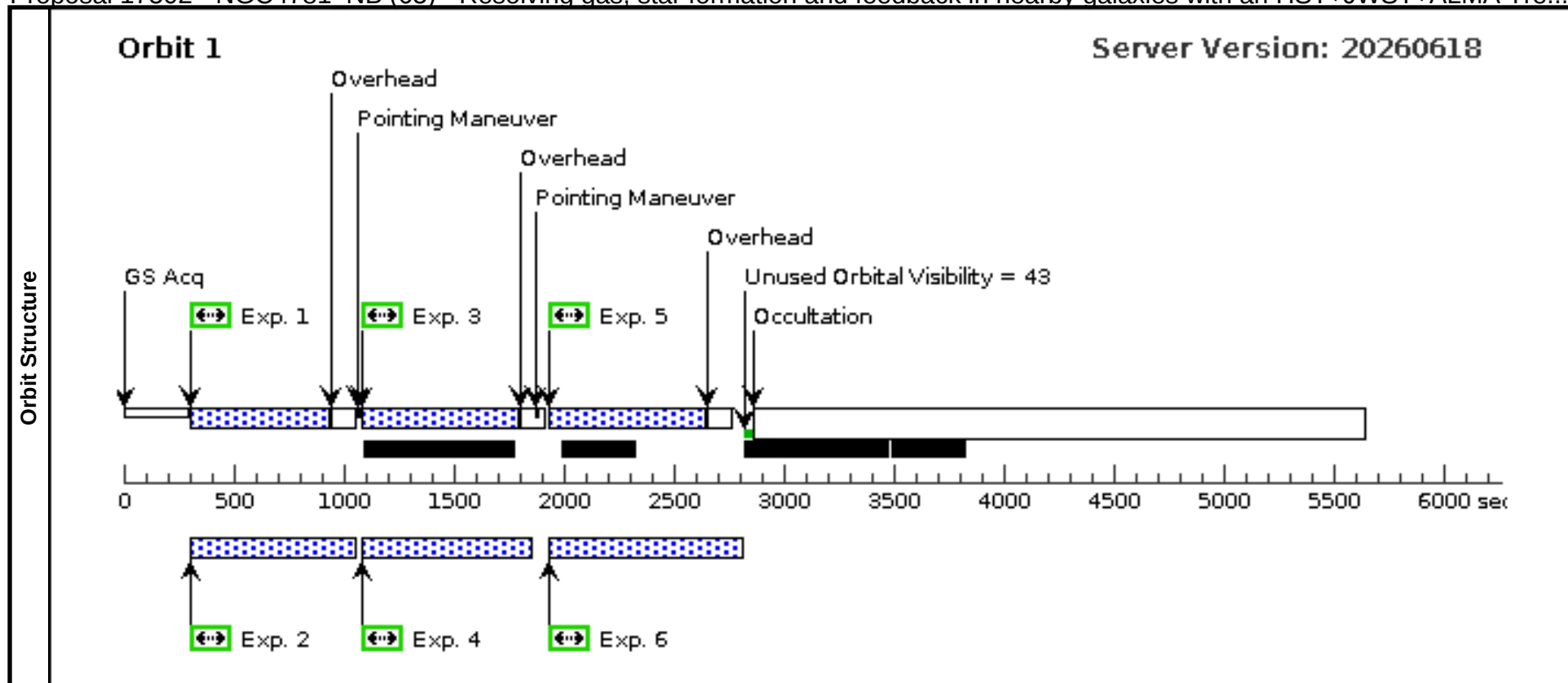
Proposal 17502 - NGC4731 NB (64) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC4731_NB (64), completed										Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 27											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(27)	NGC4731		RA: 12 51 1.2072 (192.7550300d)				V=16		Reference Frame: ICRS		
				Dec: -06 23 34.22 (-6.39284d)								
				Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C4731	(27) NGC4731	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC4731_NB (64)	600 Secs (600 Secs)		
										[==>]		[1]
	2	F814W_NG C4731-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Group 1-2 in NGC4731_NB (64)	540 Secs (540 Secs)		
										[==>]		[1]
	3	F657N_NG C4731	(27) NGC4731	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC4731_NB (64)	710 Secs (710 Secs)		
										[==>]		[1]
	4	F814W_NG C4731-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Group 3-4 in NGC4731_NB (64)	650 Secs (650 Secs)		
										[==>]		[1]
	5	F657N_NG C4731	(27) NGC4731	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC4731_NB (64)	710 Secs (710 Secs)		
									[==>]		[1]	
6	F606W_NG C4731-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Group 5-6 in NGC4731_NB (64)	700 Secs (700 Secs)			
									[==>]		[1]	



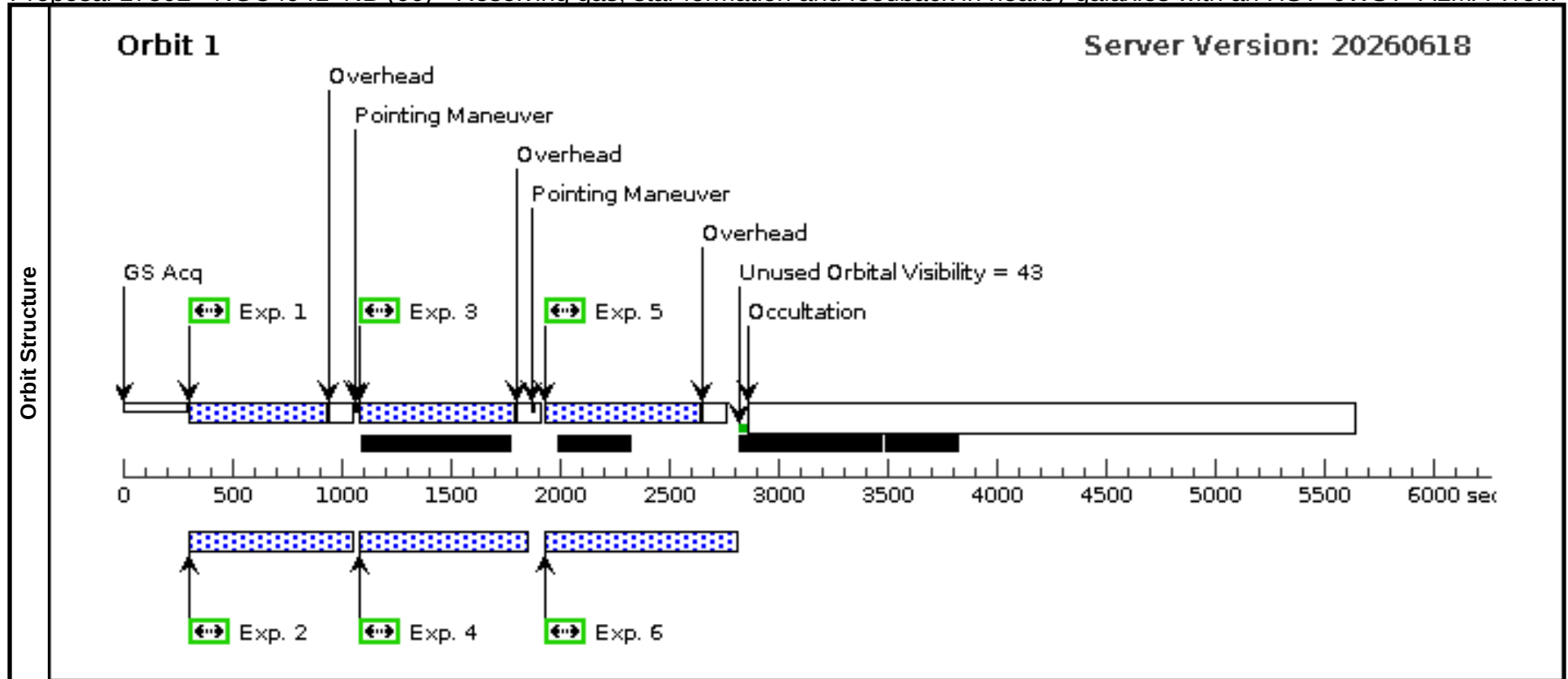
Proposal 17502 - NGC4781_NB (65) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC4781_NB (65), completed										Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS B8											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(60)	NGC4781-COPY		RA: 12 54 23.3379 (193.5972412d)				V=16		Reference Frame: ICRS		
				Dec: -10 32 7.29 (-10.53536d)								
				Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Gro up 1-2 in NGC4781_ NB (65)	600 Secs (600 Secs) [==>]		[1]
	2	F814W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 1-2 in NGC4781_ NB (65)	540 Secs (540 Secs) [==>]		[1]
	3	F657N_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1. 803	Prime + Parallel Gro up 3-4 in NGC4781_ NB (65)	710 Secs (710 Secs) [==>]		[1]
	4	F814W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 3-4 in NGC4781_ NB (65)	650 Secs (650 Secs) [==>]		[1]
	5	F657N_NG C4781	(60) NGC4781-COP Y	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3. 606	Prime + Parallel Gro up 5-6 in NGC4781_ NB (65)	710 Secs (710 Secs) [==>]		[1]
	6	F606W_NG C4781-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Gro up 5-6 in NGC4781_ NB (65)	700 Secs (700 Secs) [==>]		[1]



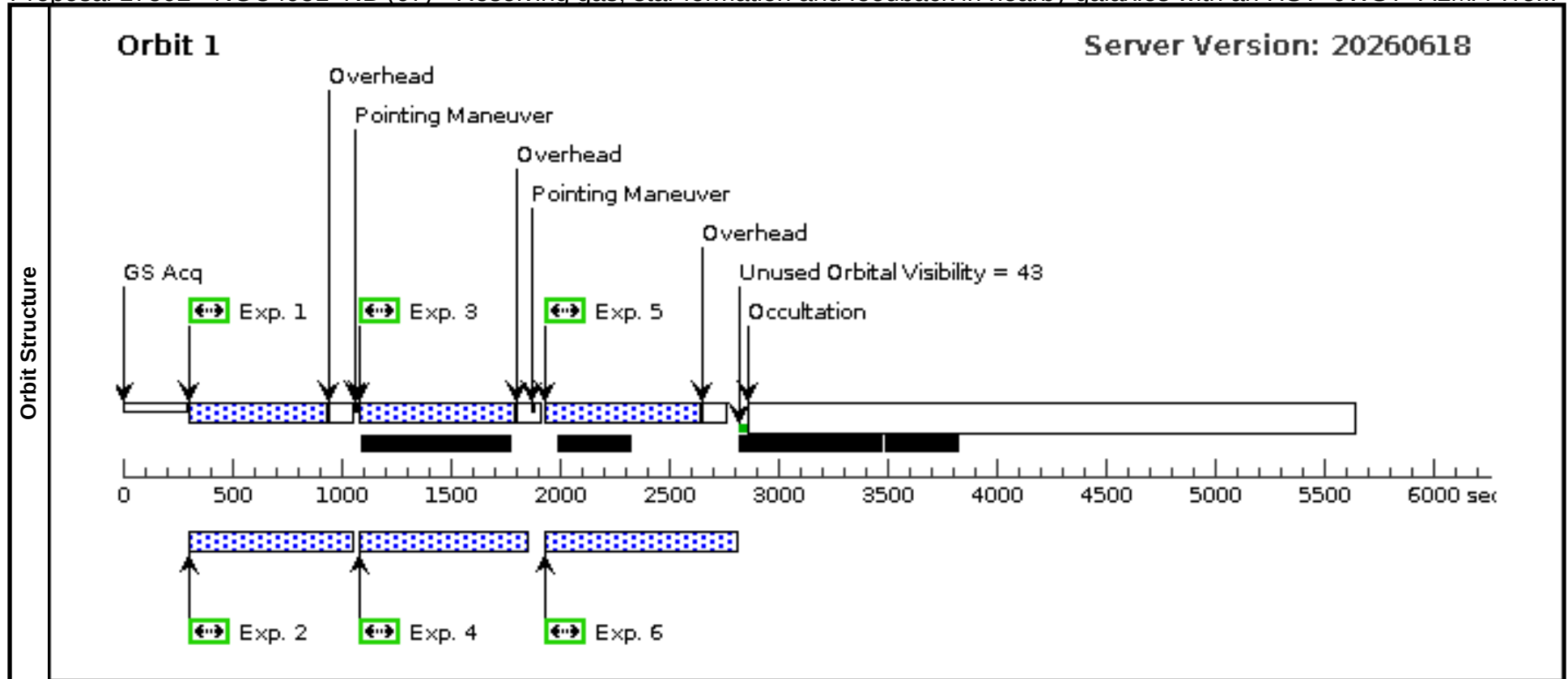
Proposal 17502 - NGC4941 NB (66) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC4941_NB (66), completed										Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 29											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(29)	NGC4941	RA: 13 04 13.1064 (196.0546100d)					V=16		Reference Frame: ICRS		
			Dec: -05 33 5.54 (-5.55154d)									
			Equinox: J2000									
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C4941	(29) NGC4941	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC4941_NB (66)	600 Secs (600 Secs)		
										[==>]		[1]
	2	F814W_NG C4941-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Group 1-2 in NGC4941_NB (66)	540 Secs (540 Secs)		
										[==>]		[1]
	3	F657N_NG C4941	(29) NGC4941	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC4941_NB (66)	710 Secs (710 Secs)		
										[==>]		[1]
	4	F814W_NG C4941-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Group 3-4 in NGC4941_NB (66)	650 Secs (650 Secs)		
										[==>]		[1]
	5	F657N_NG C4941	(29) NGC4941	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC4941_NB (66)	710 Secs (710 Secs)		
										[==>]		[1]
	6	F606W_NG C4941-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Group 5-6 in NGC4941_NB (66)	700 Secs (700 Secs)		
									[==>]		[1]	



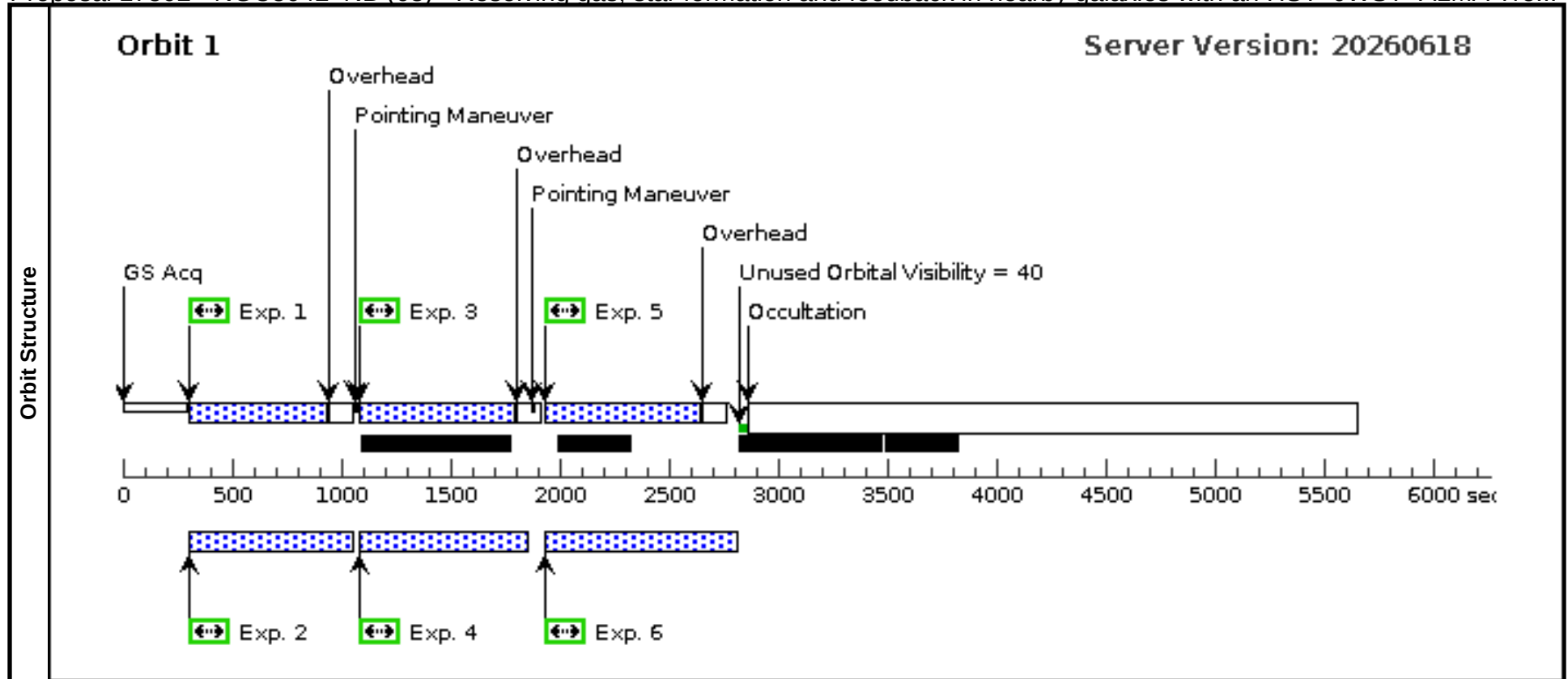
Proposal 17502 - NGC4951 NB (67) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC4951_NB (67), completed										Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 30											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(30)	NGC4951		RA: 13 05 7.7136 (196.2821400d)				V=16		Reference Frame: ICRS		
				Dec: -06 29 37.75 (-6.49382d)								
				Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C4951	(30) NGC4951	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC4951_NB (67)	600 Secs (600 Secs)		
										[==>]		[1]
	2	F814W_NG C4951-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Group 1-2 in NGC4951_NB (67)	540 Secs (540 Secs)		
										[==>]		[1]
	3	F657N_NG C4951	(30) NGC4951	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group up 3-4 in NGC4951_NB (67)	710 Secs (710 Secs)		
										[==>]		[1]
	4	F814W_NG C4951-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Group up 3-4 in NGC4951_NB (67)	650 Secs (650 Secs)		
										[==>]		[1]
	5	F657N_NG C4951	(30) NGC4951	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group up 5-6 in NGC4951_NB (67)	710 Secs (710 Secs)		
									[==>]		[1]	
6	F606W_NG C4951-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Group up 5-6 in NGC4951_NB (67)	700 Secs (700 Secs)			
									[==>]		[1]	



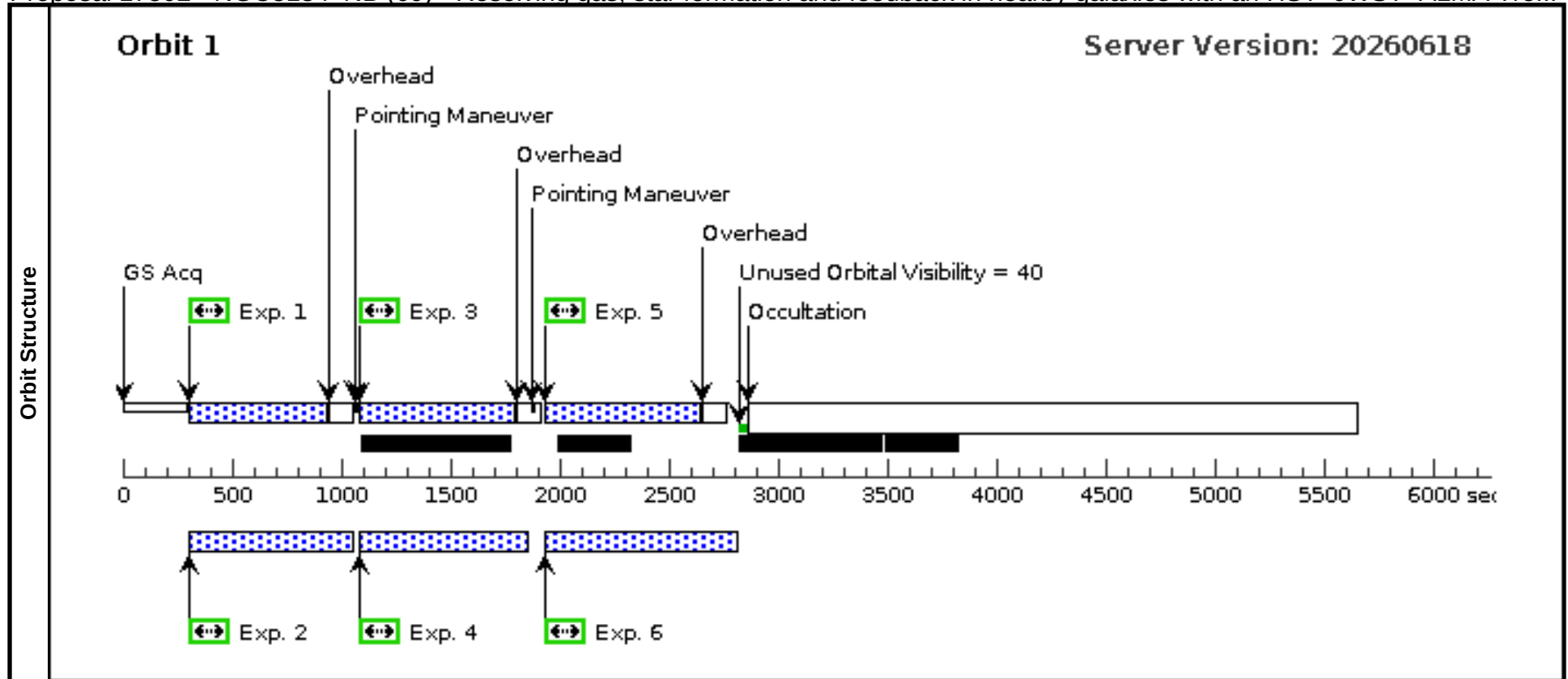
Proposal 17502 - NGC5042 NB (68) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC5042_NB (68), completed									Thu Jul 30 21:02:55 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 31									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(31)	NGC5042	RA: 13 15 31.0080 (198.8792000d) Dec: -23 59 1.97 (-23.98388d) Equinox: J2000			V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C5042	(31) NGC5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC5042_NB (68)	600 Secs (600 Secs) [==>]	[1]
	2	F814W_NG C5042-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC5042_NB (68)	540 Secs (540 Secs) [==>]	[1]
	3	F657N_NG C5042	(31) NGC5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC5042_NB (68)	710 Secs (710 Secs) [==>]	[1]
	4	F814W_NG C5042-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC5042_NB (68)	650 Secs (650 Secs) [==>]	[1]
	5	F657N_NG C5042	(31) NGC5042	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC5042_NB (68)	710 Secs (710 Secs) [==>]	[1]
	6	F606W_NG C5042-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC5042_NB (68)	700 Secs (700 Secs) [==>]	[1]



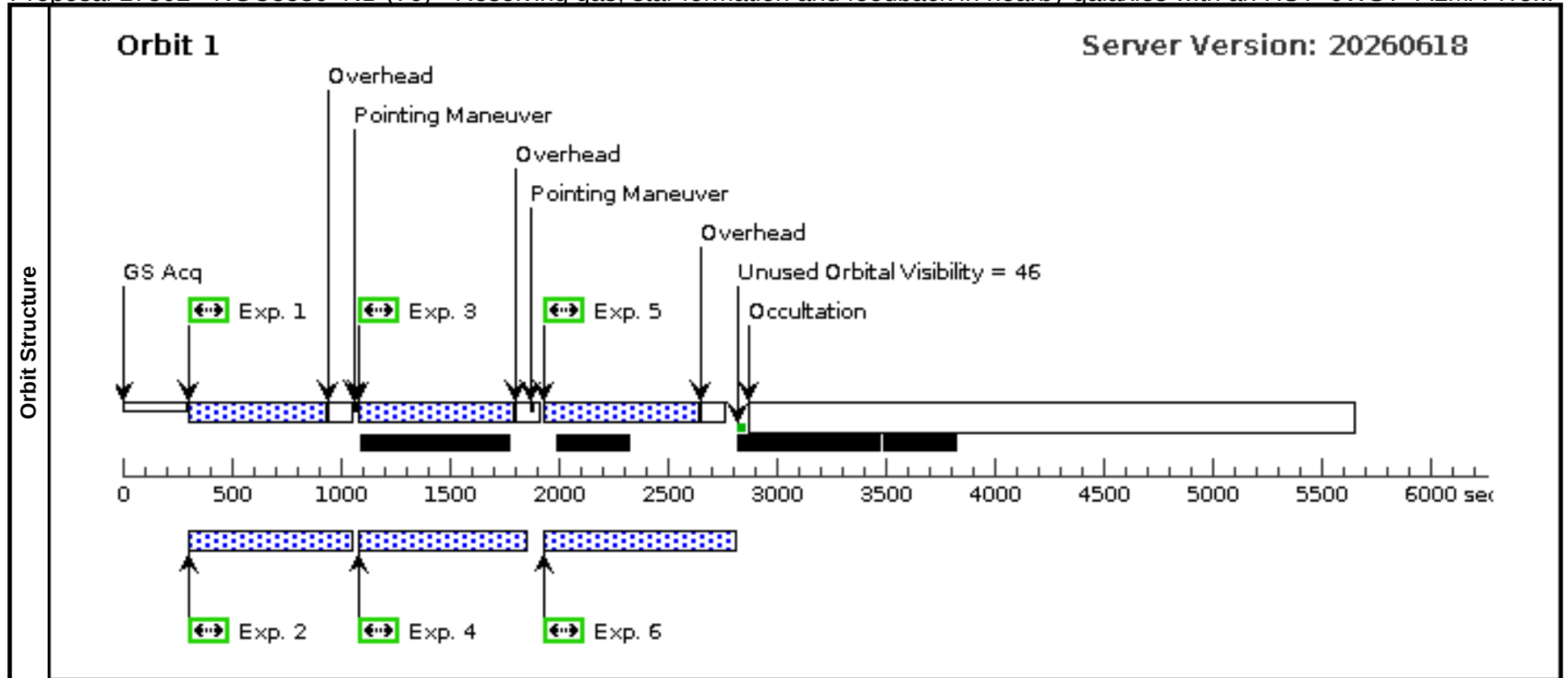
Proposal 17502 - NGC5134 NB (69) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC5134_NB (69), completed										Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 32											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(32)	NGC5134		RA: 13 25 18.5424 (201.3272600d)				V=16		Reference Frame: ICRS		
				Dec: -21 08 3.08 (-21.13419d)								
				Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Gro up 1-2 in NGC5134_NB (69)	600 Secs (600 Secs)		
										[==>]		[1]
	2	F814W_NG C5134-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 1-2 in NGC5134_NB (69)	540 Secs (540 Secs)		
										[==>]		[1]
	3	F657N_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Gro up 3-4 in NGC5134_NB (69)	710 Secs (710 Secs)		
										[==>]		[1]
	4	F814W_NG C5134-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 3-4 in NGC5134_NB (69)	650 Secs (650 Secs)		
										[==>]		[1]
	5	F657N_NG C5134	(32) NGC5134	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Gro up 5-6 in NGC5134_NB (69)	710 Secs (710 Secs)		
									[==>]		[1]	
6	F606W_NG C5134-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Gro up 5-6 in NGC5134_NB (69)	700 Secs (700 Secs)			
									[==>]		[1]	



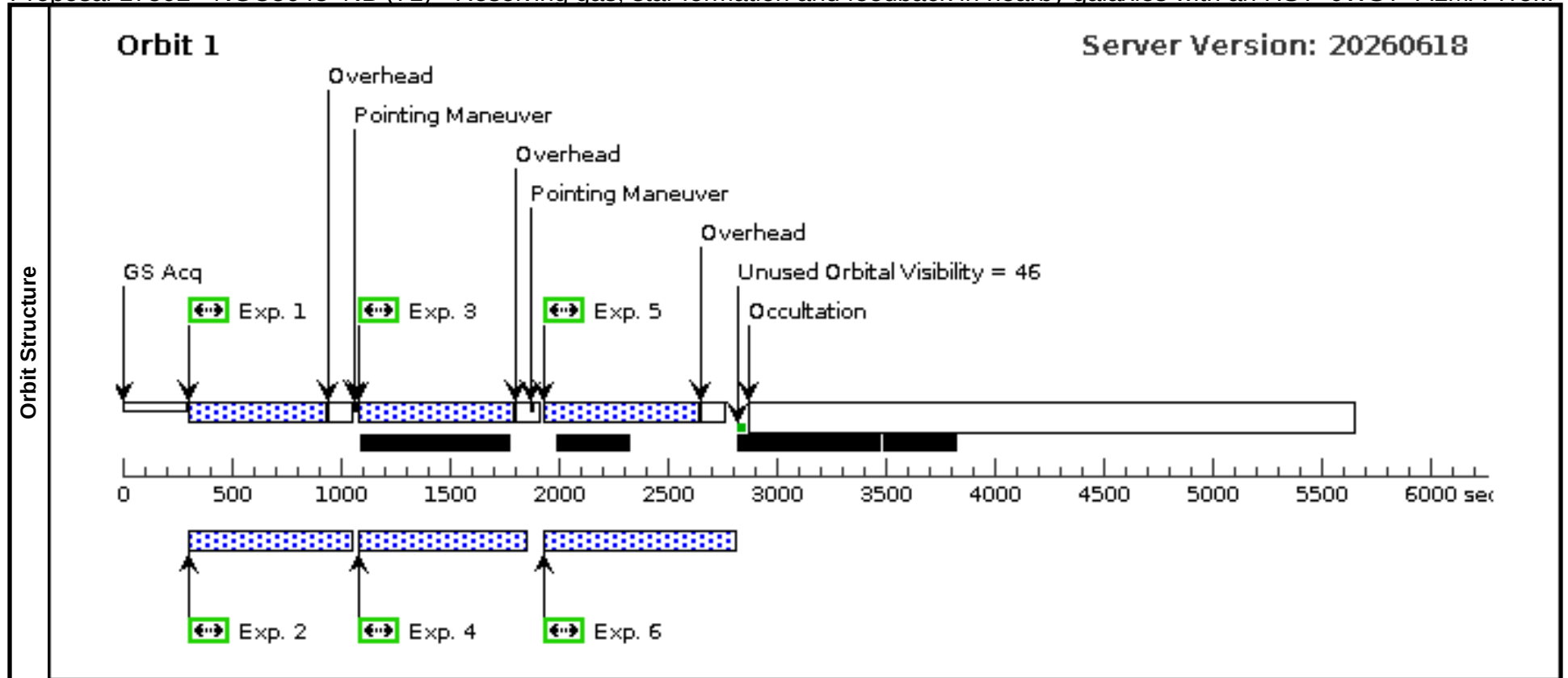
Proposal 17502 - NGC5530 NB (70) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC5530_NB (70), completed								Thu Jul 30 21:02:55 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 33										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(33)	NGC5530	RA: 14 18 27.3120 (214.6138000d)				V=16		Reference Frame: ICRS		
			Dec: -43 23 17.74 (-43.38826d)								
			Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C5530	(33) NGC5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Gro up 1-2 in NGC5530_NB (70)	600 Secs (600 Secs)		
									[==>]		[1]
	2	F814W_NG C5530-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in NGC5530_NB (70)	540 Secs (540 Secs)		
									[==>]		[1]
	3	F657N_NG C5530	(33) NGC5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Gro up 3-4 in NGC5530_NB (70)	710 Secs (710 Secs)		
									[==>]		[1]
	4	F814W_NG C5530-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in NGC5530_NB (70)	650 Secs (650 Secs)		
									[==>]		[1]
	5	F657N_NG C5530	(33) NGC5530	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Gro up 5-6 in NGC5530_NB (70)	710 Secs (710 Secs)		
									[==>]		[1]
	6	F606W_NG C5530-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-6 in NGC5530_NB (70)	700 Secs (700 Secs)		
								[==>]		[1]	



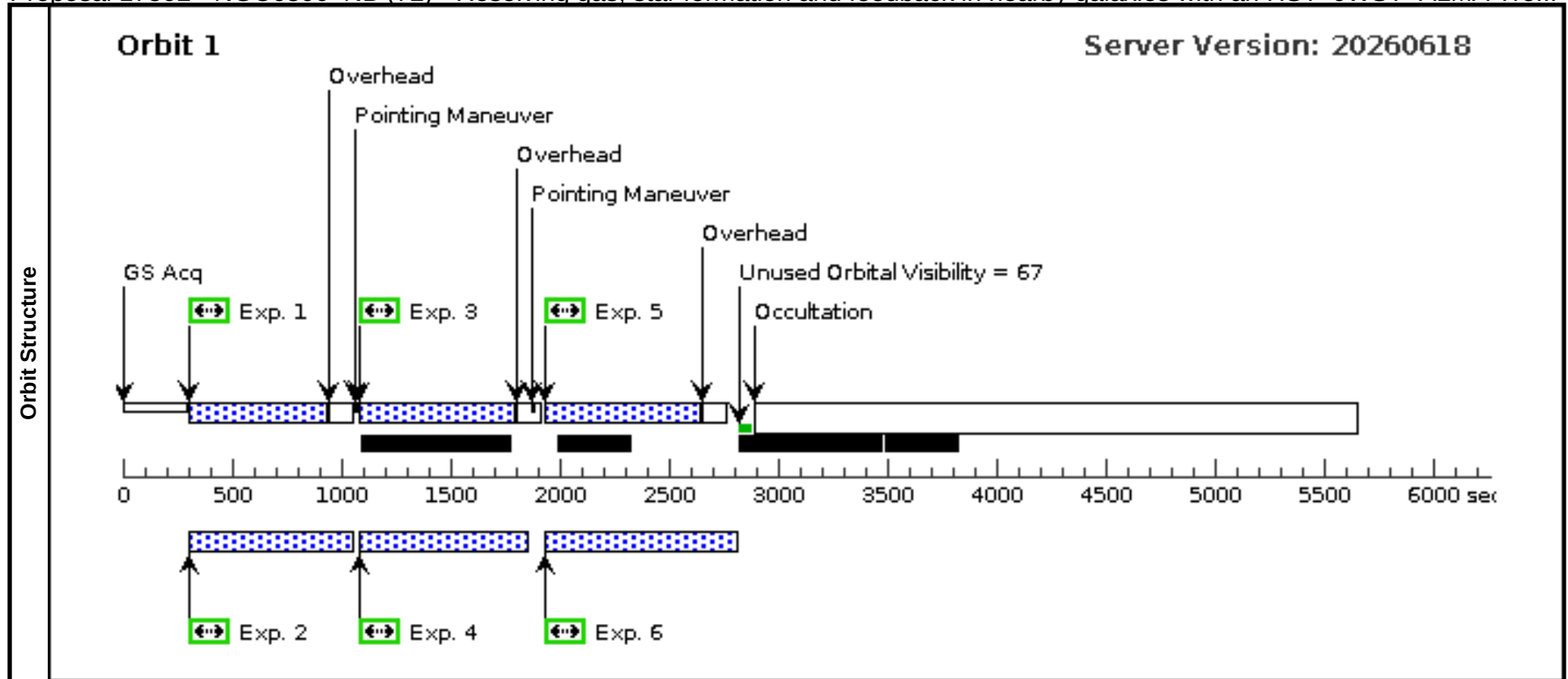
Proposal 17502 - NGC5643 NB (71) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC5643_NB (71), completed									Thu Jul 30 21:02:55 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 34									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(34)	NGC5643	RA: 14 32 40.7784 (218.1699100d)				V=16		Reference Frame: ICRS	
			Dec: -44 10 28.60 (-44.17461d)							
			Equinox: J2000							
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C5643	(34) NGC5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC5643_NB (71)	600 Secs (600 Secs)	
									[==>]	[1]
	2	F814W_NG C5643-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC5643_NB (71)	540 Secs (540 Secs)	
									[==>]	[1]
	3	F657N_NG C5643	(34) NGC5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC5643_NB (71)	710 Secs (710 Secs)	
									[==>]	[1]
	4	F814W_NG C5643-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC5643_NB (71)	650 Secs (650 Secs)	
									[==>]	[1]
	5	F657N_NG C5643	(34) NGC5643	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC5643_NB (71)	710 Secs (710 Secs)	
								[==>]	[1]	
6	F606W_NG C5643-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W				Prime + Parallel Group 5-6 in NGC5643_NB (71)	700 Secs (700 Secs)	
									[==>]	[1]



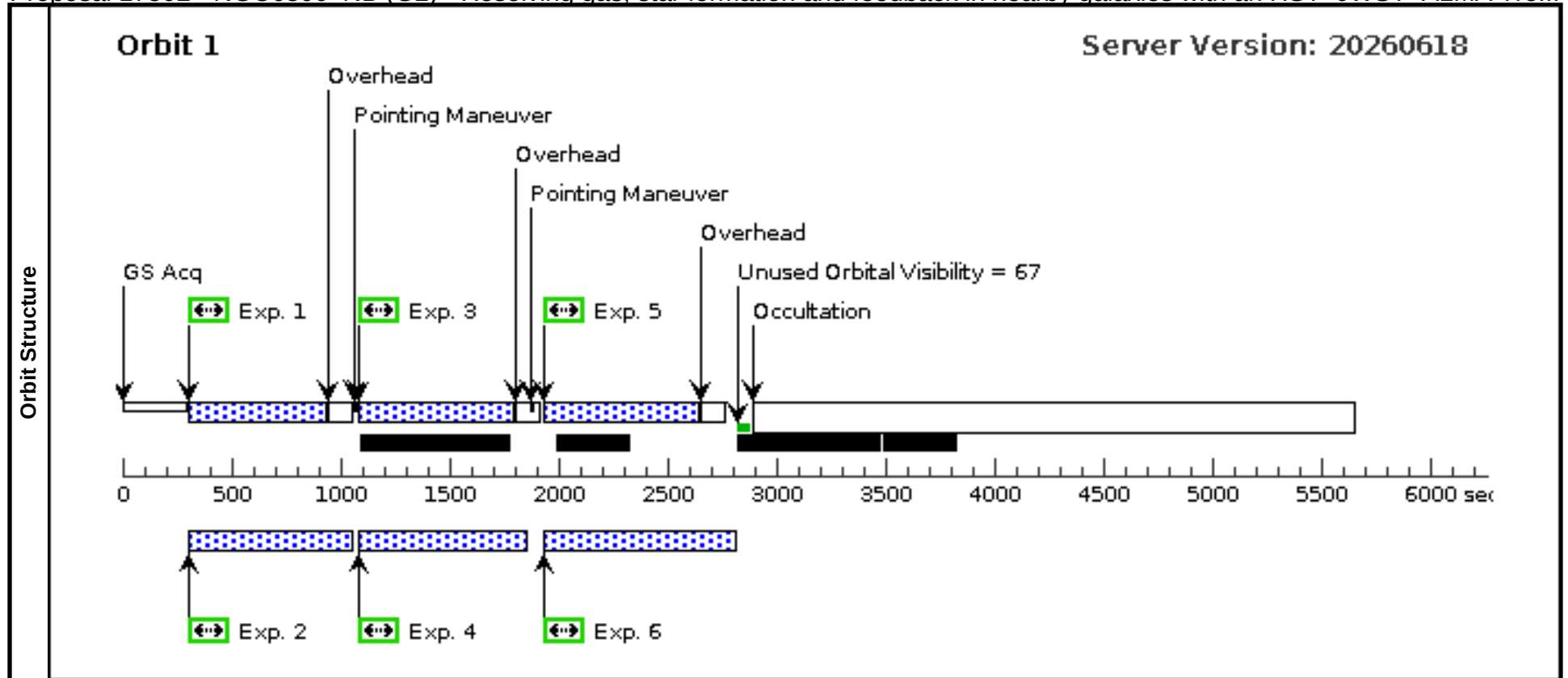
Proposal 17502 - NGC6300 NB (72) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC6300_NB (72), failed										Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 35											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(35)	NGC6300	RA: 17 16 59.4720 (259.2478000d)					V=16		Reference Frame: ICRS		
			Dec: -62 49 13.98 (-62.82055d)									
			Equinox: J2000									
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC6300_NB (72)	600 Secs (600 Secs)		
										[==>]	[1]	
	2	F814W_NG C6300-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Group 1-2 in NGC6300_NB (72)	540 Secs (540 Secs)		
										[==>]	[1]	
	3	F657N_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC6300_NB (72)	710 Secs (710 Secs)		
										[==>]	[1]	
	4	F814W_NG C6300-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Group 3-4 in NGC6300_NB (72)	650 Secs (650 Secs)		
										[==>]	[1]	
	5	F657N_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC6300_NB (72)	710 Secs (710 Secs)		
									[==>]	[1]		
6	F606W_NG C6300-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Group 5-6 in NGC6300_NB (72)	700 Secs (700 Secs)			
									[==>]	[1]		



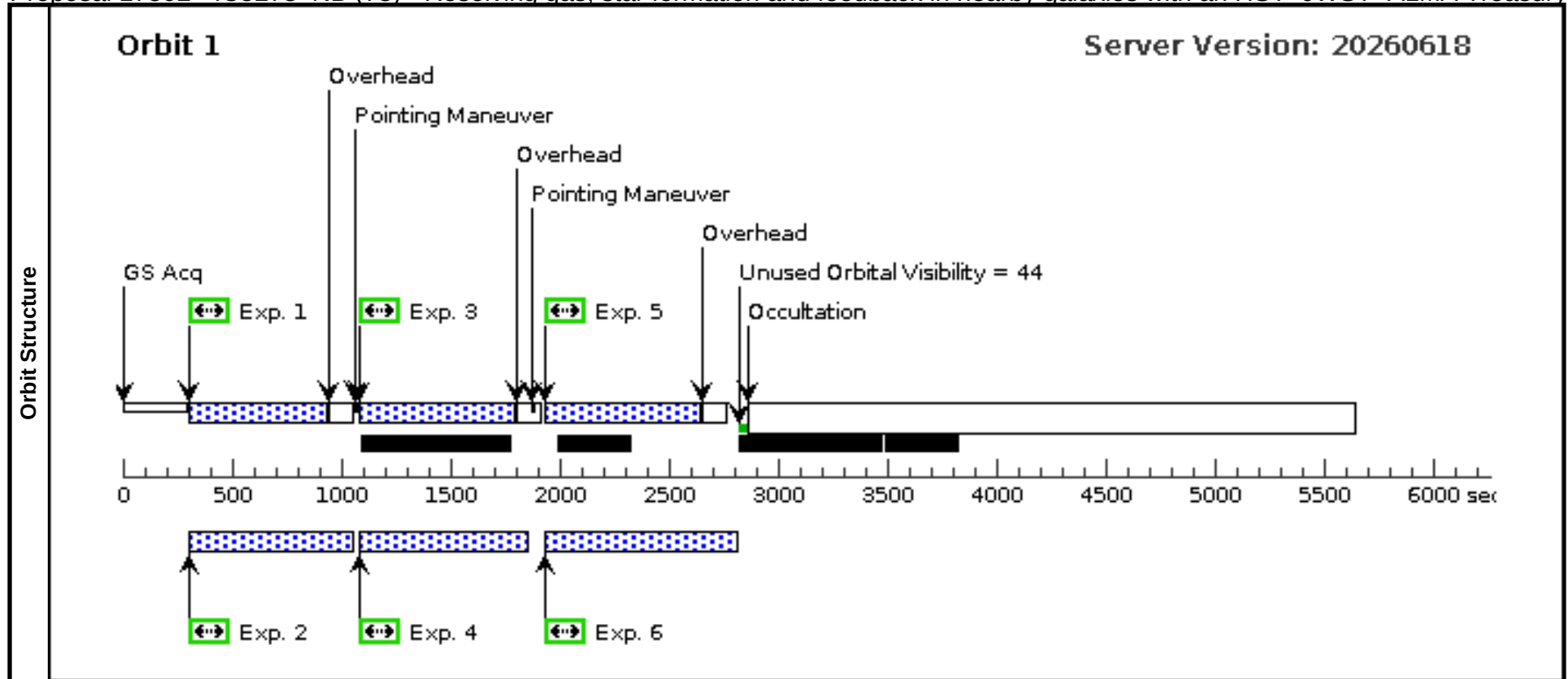
Proposal 17502 - NGC6300 NB (G2) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC6300_NB (G2), completed								Thu Jul 30 21:02:55 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT -1D TO 1D FROM 35									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(35)	NGC6300	RA: 17 16 59.4720 (259.2478000d)				V=16		Reference Frame: ICRS	
			Dec: -62 49 13.98 (-62.82055d)							
			Equinox: J2000							
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC6300_NB (G2)	600 Secs (600 Secs)	
									[==>]	[1]
	2	F814W_NG C6300-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC6300_NB (G2)	540 Secs (540 Secs)	
									[==>]	[1]
	3	F657N_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC6300_NB (G2)	710 Secs (710 Secs)	
									[==>]	[1]
	4	F814W_NG C6300-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC6300_NB (G2)	650 Secs (650 Secs)	
									[==>]	[1]
	5	F657N_NG C6300	(35) NGC6300	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC6300_NB (G2)	710 Secs (710 Secs)	
									[==>]	[1]
	6	F606W_NG C6300-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in NGC6300_NB (G2)	700 Secs (700 Secs)	
								[==>]	[1]	



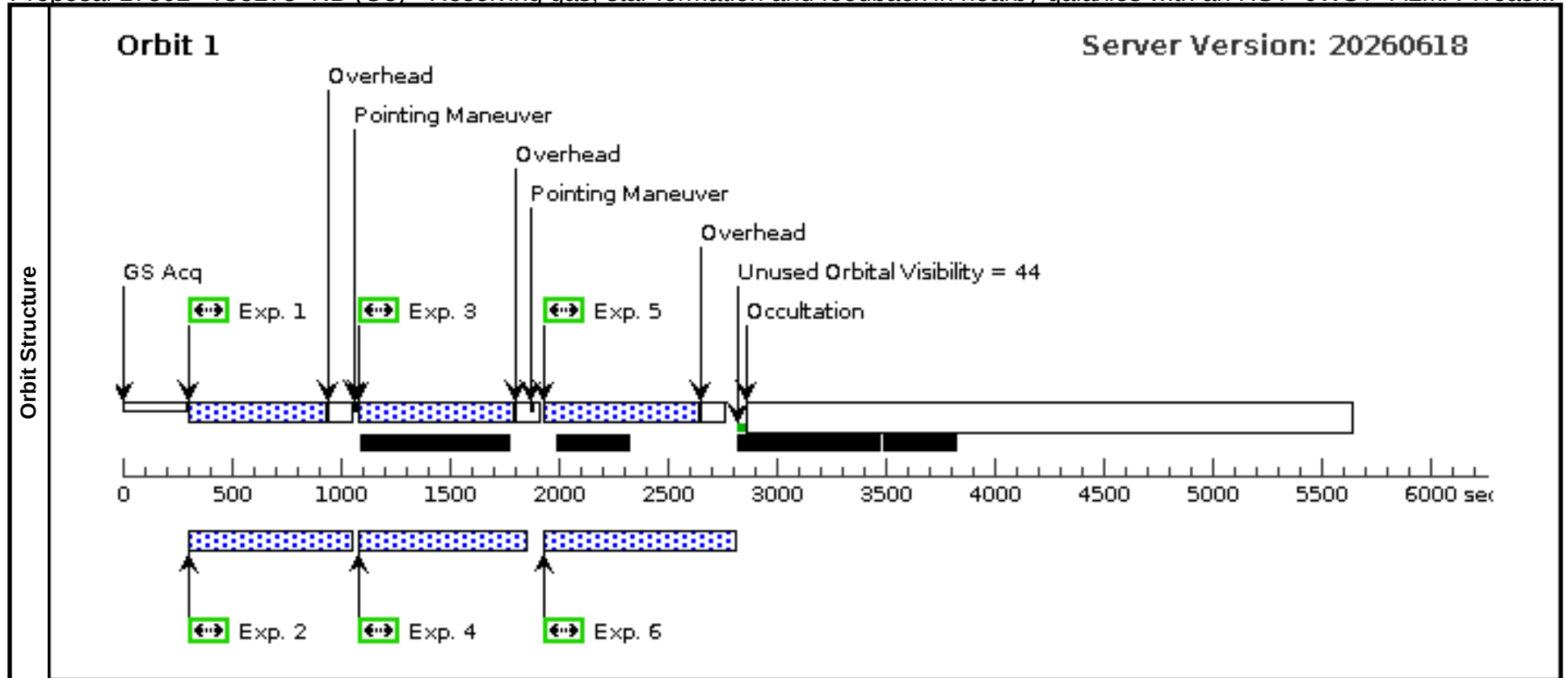
Proposal 17502 - IC5273 NB (73) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Treasury

Visit	Proposal 17502, IC5273_NB (73), failed									Thu Jul 30 21:02:55 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 36									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(36)	IC5273	RA: 22 59 26.4432 (344.8601800d)				V=16		Reference Frame: ICRS	
			Dec: -37 42 19.58 (-37.70544d)							
			Equinox: J2000							
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in IC5273_NB (73)	600 Secs (600 Secs)	
									[==>]	[1]
	2	F814W_IC5 273-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in IC5273_NB (73)	540 Secs (540 Secs)	
									[==>]	[1]
	3	F657N_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in IC5273_NB (73)	710 Secs (710 Secs)	
									[==>]	[1]
	4	F814W_IC5 273-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in IC5273_NB (73)	650 Secs (650 Secs)	
									[==>]	[1]
	5	F657N_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in IC5273_NB (73)	710 Secs (710 Secs)	
									[==>]	[1]
	6	F606W_IC5 273-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in IC5273_NB (73)	700 Secs (700 Secs)	
								[==>]	[1]	



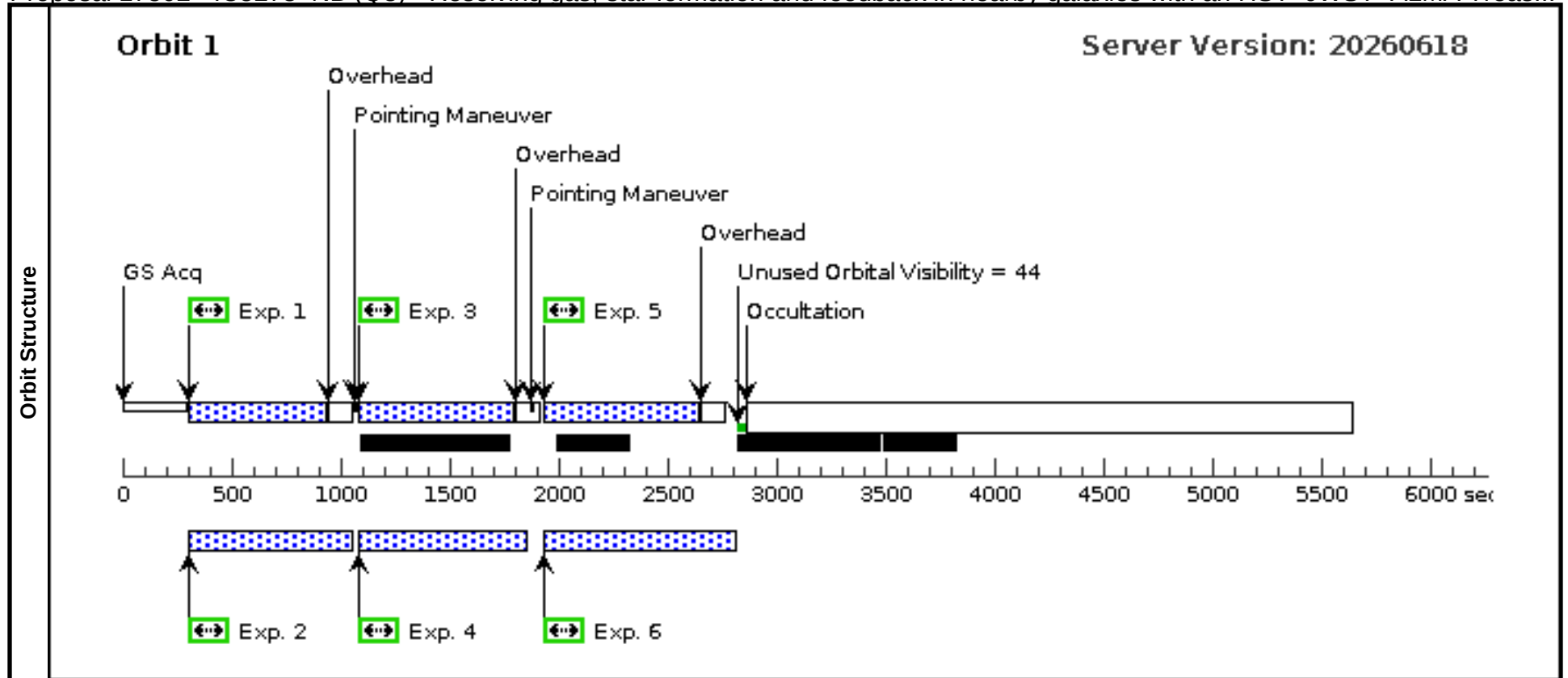
Proposal 17502 - IC5273 NB (G3) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Treas...

Visit	Proposal 17502, IC5273_NB (G3), failed								Thu Jul 30 21:02:56 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; SAME ORIENT AS 36									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(36)	IC5273	RA: 22 59 26.4432 (344.8601800d) Dec: -37 42 19.58 (-37.70544d) Equinox: J2000			V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in IC5273_N B (G3)	600 Secs (600 Secs) [==>]	[1]
	2	F814W_IC5 273-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in IC5273_N B (G3)	540 Secs (540 Secs) [==>]	[1]
	3	F657N_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in IC5273_N B (G3)	710 Secs (710 Secs) [==>]	[1]
	4	F814W_IC5 273-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in IC5273_N B (G3)	650 Secs (650 Secs) [==>]	[1]
	5	F657N_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in IC5273_N B (G3)	710 Secs (710 Secs) [==>]	[1]
	6	F606W_IC5 273-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in IC5273_N B (G3)	700 Secs (700 Secs) [==>]	[1]



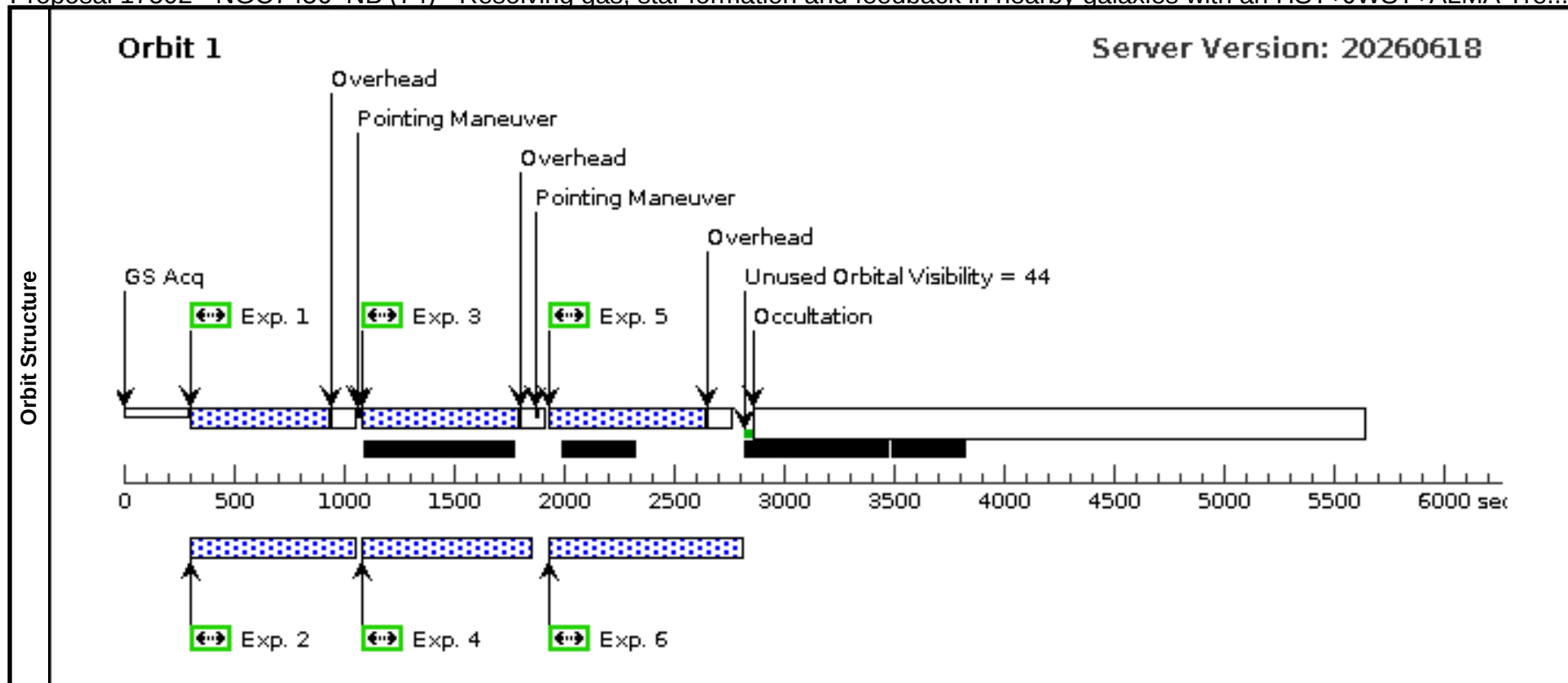
Proposal 17502 - IC5273 NB (Q3) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Treas...

Visit	Proposal 17502, IC5273_NB (Q3), completed										Thu Jul 30 21:02:56 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS C6											
	Comments: Duplicate of failed visit G3											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(36)	IC5273		RA: 22 59 26.4432 (344.8601800d) Dec: -37 42 19.58 (-37.70544d) Equinox: J2000				V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in IC5273_N B (Q3)	600 Secs (600 Secs) [==>]		[1]
	2	F814W_IC5 273-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Group 1-2 in IC5273_N B (Q3)	540 Secs (540 Secs) [==>]		[1]
	3	F657N_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in IC5273_N B (Q3)	710 Secs (710 Secs) [==>]		[1]
	4	F814W_IC5 273-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Group 3-4 in IC5273_N B (Q3)	650 Secs (650 Secs) [==>]		[1]
	5	F657N_IC5 273	(36) IC5273	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in IC5273_N B (Q3)	710 Secs (710 Secs) [==>]		[1]
	6	F606W_IC5 273-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Group 5-6 in IC5273_N B (Q3)	700 Secs (700 Secs) [==>]		[1]



Proposal 17502 - NGC7456 NB (74) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC7456_NB (74), completed								Thu Jul 30 21:02:56 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%; SAME ORIENT AS 37										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(37)	NGC7456	RA: 23 02 10.3344 (345.5430600d)				V=16		Reference Frame: ICRS		
			Dec: -39 34 9.88 (-39.56941d)								
			Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C7456	(37) NGC7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in NGC7456_NB (74)	600 Secs (600 Secs)		
									[==>]		[1]
	2	F814W_NG C7456-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in NGC7456_NB (74)	540 Secs (540 Secs)		
									[==>]		[1]
	3	F657N_NG C7456	(37) NGC7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Group 3-4 in NGC7456_NB (74)	710 Secs (710 Secs)		
									[==>]		[1]
	4	F814W_NG C7456-PAR	ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in NGC7456_NB (74)	650 Secs (650 Secs)		
									[==>]		[1]
	5	F657N_NG C7456	(37) NGC7456	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Group 5-6 in NGC7456_NB (74)	710 Secs (710 Secs)		
								[==>]		[1]	
6	F606W_NG C7456-PAR	ANY	ACS/WFC, ACCUM, WFC	F606W				Prime + Parallel Group 5-6 in NGC7456_NB (74)	700 Secs (700 Secs)		
									[==>]		[1]



Visit	Proposal 17502, NGC1317_NB (75), completed										Thu Jul 30 21:02:56 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%; ORIENT 199D TO 200 D; ORIENT 19D TO 20 D										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(39)	NGC1317-HALPHA	RA: 03 22 47.1047 (50.6962696d) Dec: -37 05 56.44 (-37.09901d) Equinox: J2000				V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C1317	(39) NGC1317-HALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0		730 Secs (743 Secs) [==>743.0 Secs]		[1]
	2	F657N_NG C1317	(39) NGC1317-HALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803		740 Secs (753 Secs) [==>753.0 Secs]		[1]
	3	F657N_NG C1317	(39) NGC1317-HALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606		730 Secs (743 Secs) [==>743.0 Secs]		[1]
Orbit Structure	Orbit 1 Server Version: 20260618 Unused Orbital Visibility = 44										

Visit	Proposal 17502, NGC4536-E_NB (76), completed								Thu Jul 30 21:02:56 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%; ORIENT 290D TO 291 D										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(50)	NGC4536-E-HALPHA	RA: 12 34 20.4156 (188.5850650d)				V=16		Reference Frame: ICRS		
			Dec: +02 12 2.17 (2.20060d)								
			Equinox: J2000								
Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C4536-E	(50) NGC4536-E-H ALPHA	WFC3/UVIS, ACCUM, UVIS-FIX	F657N	FLASH=18	POS TARG 0,0		730 Secs (745 Secs)		
									[=>745.0 Secs]		[1]
	2	F657N_NG C4536-E	(50) NGC4536-E-H ALPHA	WFC3/UVIS, ACCUM, UVIS-FIX	F657N	FLASH=18	POS TARG 0.092,1.803		740 Secs (755 Secs)		
									[=>755.0 Secs]		[1]
3	F657N_NG C4536-E	(50) NGC4536-E-H ALPHA	WFC3/UVIS, ACCUM, UVIS-FIX	F657N	FLASH=18	POS TARG 0.185,3.606		730 Secs (745 Secs)			
								[=>745.0 Secs]		[1]	
Orbit Structure	Orbit 1 Server Version: 20260618										

Visit	Proposal 17502, NGC4536-W_NB (77), completed										Thu Jul 30 21:02:56 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; ORIENT 250.7D TO 251.7 D											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(51)	NGC4536-W-HALPHA	RA: 12 34 30.5452 (188.6272717d)				V=16		Reference Frame: ICRS			
			Dec: +02 10 52.59 (2.18127d)									
			Equinox: J2000									
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	F657N_NG C4536-W	(51) NGC4536-W-H ALPHA	WFC3/UVIS, ACCUM, UVIS-FIX	F657N	FLASH=18	POS TARG 0,0		730 Secs (745 Secs)			
									[==>745.0 Secs]		[1]	
	2	F657N_NG C4536-W	(51) NGC4536-W-H ALPHA	WFC3/UVIS, ACCUM, UVIS-FIX	F657N	FLASH=18	POS TARG 0.092,1.803		740 Secs (755 Secs)			
									[==>755.0 Secs]		[1]	
	3	F657N_NG C4536-W	(51) NGC4536-W-H ALPHA	WFC3/UVIS, ACCUM, UVIS-FIX	F657N	FLASH=18	POS TARG 0.185,3.606		730 Secs (745 Secs)			
								[==>745.0 Secs]		[1]		
Orbit Structure	Orbit 1 Server Version: 20260618											

Visit	Proposal 17502, NGC4689_NB (78), completed								Thu Jul 30 21:02:56 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%; ORIENT 283D TO 284 D										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(56)	NGC4689-HALPHA	RA: 12 47 45.5760 (191.9399000d)				V=16		Reference Frame: ICRS		
			Dec: +13 45 45.79 (13.76272d)								
			Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C4689	(56) NGC4689-HALPHA	WFC3/UVIS, ACCUM, UVIS-FIX	F657N	FLASH=18	POS TARG 0,0		730 Secs (745 Secs)		
									[==>745.0 Secs]		[1]
	2	F657N_NG C4689	(56) NGC4689-HALPHA	WFC3/UVIS, ACCUM, UVIS-FIX	F657N	FLASH=18	POS TARG 0.092,1.803		740 Secs (755 Secs)		
									[==>755.0 Secs]		[1]
	3	F657N_NG C4689	(56) NGC4689-HALPHA	WFC3/UVIS, ACCUM, UVIS-FIX	F657N	FLASH=18	POS TARG 0.185,3.606		730 Secs (745 Secs)		
									[==>745.0 Secs]		[1]
Orbit Structure	Orbit 1 Server Version: 20260618 Unused Orbital Visibility = 37										

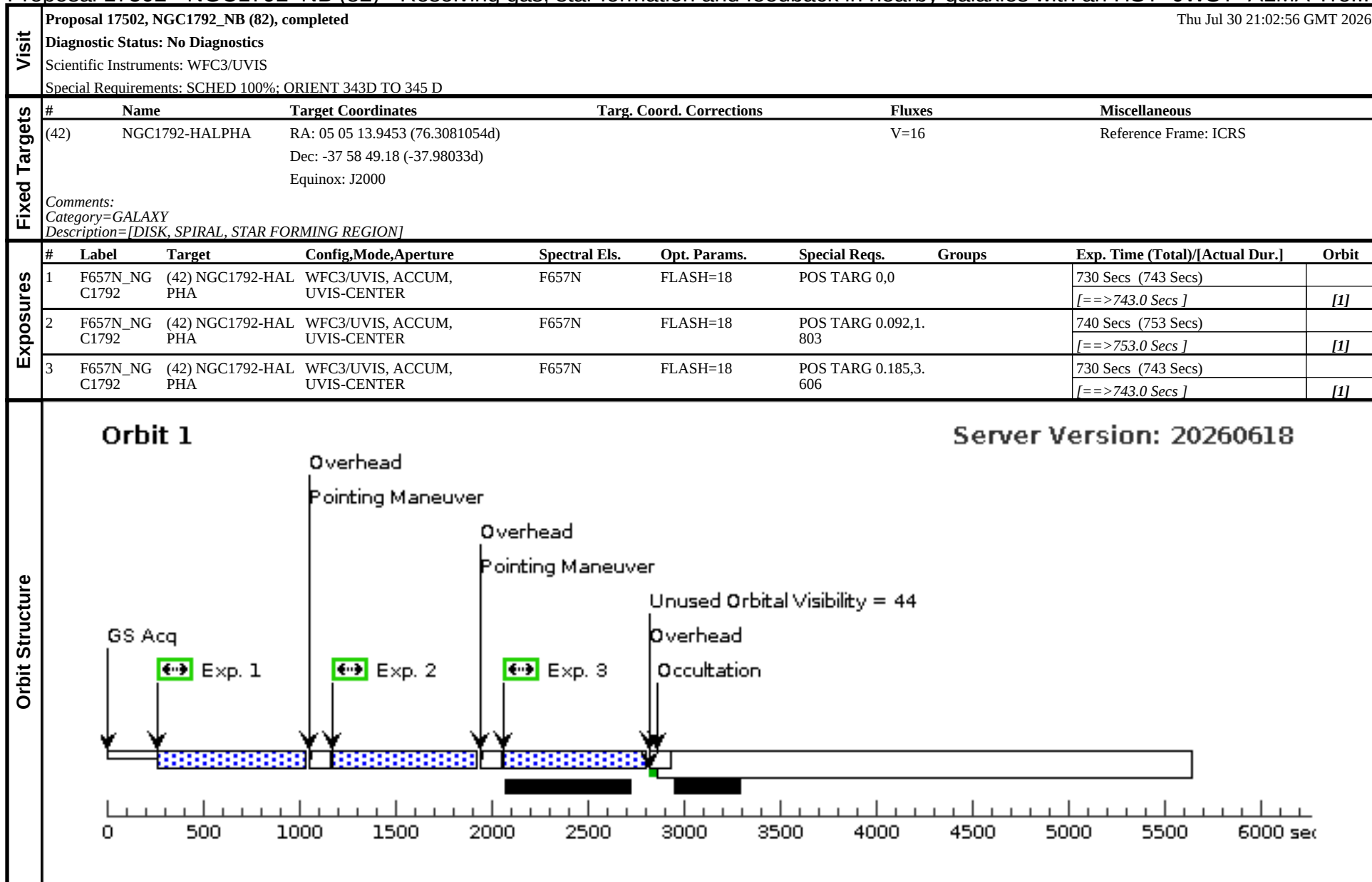
Visit	Proposal 17502, NGC0685_NB (79), completed								Thu Jul 30 21:02:56 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: SCHED 100%; ORIENT 299.5D TO 300.5 D									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(38)	NGC0685-HALPHA	RA: 01 47 42.9851 (26.9291046d) Dec: -52 45 51.22 (-52.76423d) Equinox: J2000				V=16		Reference Frame: ICRS	
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C0685	(38) NGC0685-HALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0		700 Secs (719 Secs) [==>719.0 Secs]	[1]
	2	F657N_NG C0685	(38) NGC0685-HALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803		700 Secs (719 Secs) [==>719.0 Secs]	[1]
	3	F657N_NG C0685	(38) NGC0685-HALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606		800 Secs (819 Secs) [==>819.0 Secs]	[1]
Orbit Structure	Orbit 1 Server Version: 20260618									

Proposal 17502 - IC1954 NB (80) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Treasury

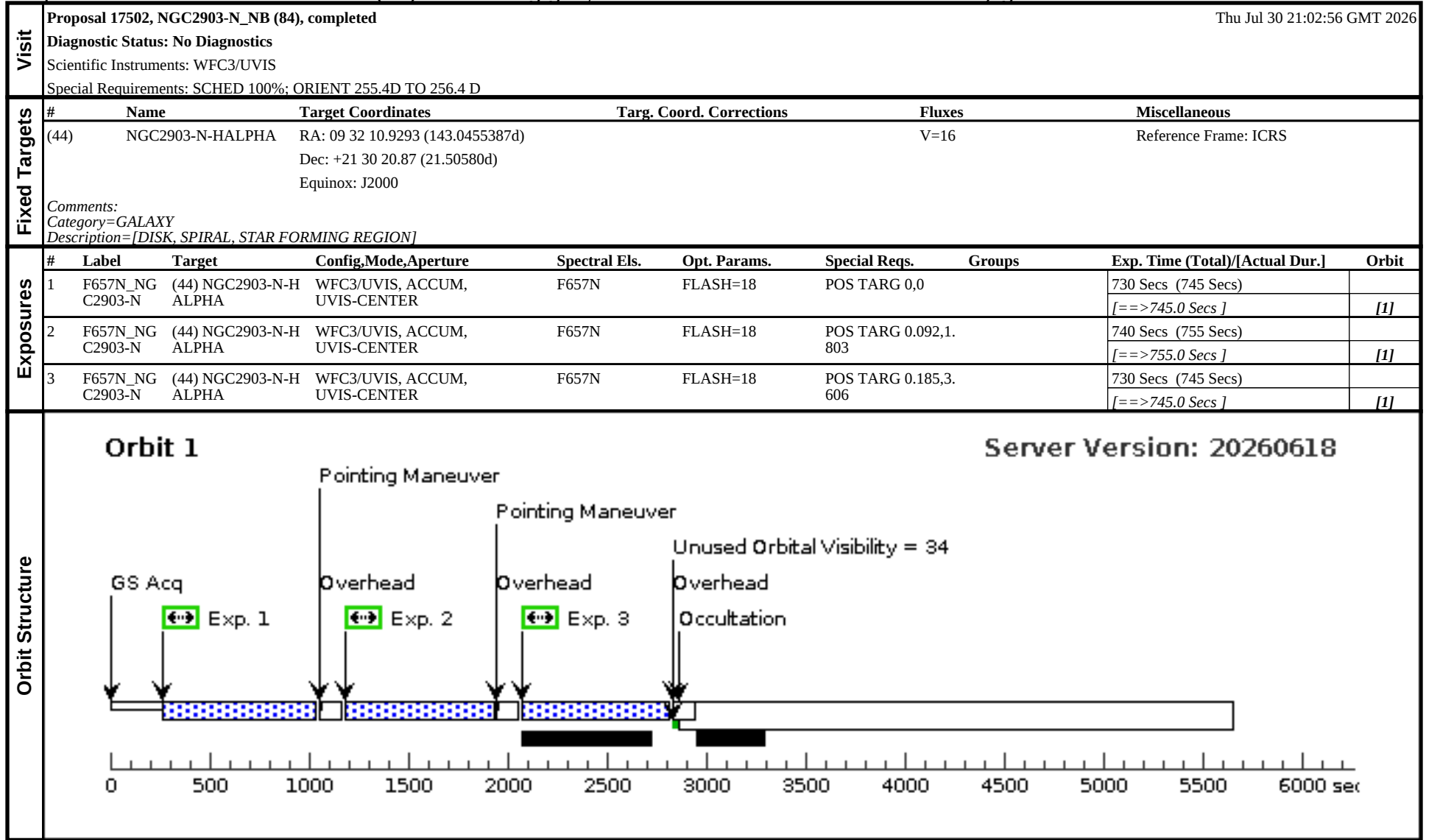
Visit	Proposal 17502, IC1954_NB (80), failed										Thu Jul 30 21:02:56 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: WFC3/UVIS																			
	Special Requirements: SCHED 100%; ORIENT 241.8D TO 242.8 D																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(40)	IC1954-HALPHA		RA: 03 31 31.9524 (52.8831350d) Dec: -51 54 14.65 (-51.90407d) Equinox: J2000								V=16				Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]																			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.		Opt. Params.		Special Reqs.		Groups		Exp. Time (Total)/[Actual Dur.]				Orbit		
	1	F657N_IC1 954	(40) IC1954-HALPH A	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N		FLASH=18		POS TARG 0,0				730 Secs (749 Secs)						
														[>=>749.0 Secs]				[1]		
	2	F657N_IC1 954	(40) IC1954-HALPH A	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N		FLASH=18		POS TARG 0.092,1. 803				740 Secs (759 Secs)						
														[>=>759.0 Secs]				[1]		
	3	F657N_IC1 954	(40) IC1954-HALPH A	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N		FLASH=18		POS TARG 0.185,3. 606				730 Secs (749 Secs)						
														[>=>749.0 Secs]				[1]		
Orbit Structure	Orbit 1 Server Version: 20260618																			

Visit	Proposal 17502, IC1954_NB (H0), completed										Thu Jul 30 21:02:56 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%; ORIENT 241.8D TO 242.8 D										
Comments: Repeat of failed visit 80											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(40)	IC1954-HALPHA	RA: 03 31 31.9524 (52.8831350d) Dec: -51 54 14.65 (-51.90407d) Equinox: J2000				V=16		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_IC1 954	(40) IC1954-HALPH A	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0		730 Secs (749 Secs)		
									[>=>749.0 Secs]		[1]
	2	F657N_IC1 954	(40) IC1954-HALPH A	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1. 803		740 Secs (759 Secs)		
									[>=>759.0 Secs]		[1]
	3	F657N_IC1 954	(40) IC1954-HALPH A	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3. 606		730 Secs (749 Secs)		
									[>=>749.0 Secs]		[1]
Orbit Structure	Orbit 1 Server Version: 20260618 GS Acq Exp. 1 Pointing Maneuver Overhead Exp. 2 Pointing Maneuver Overhead Exp. 3 Overhead Occultation Unused Orbital Visibility = 33										

Visit	Proposal 17502, NGC1559_NB (81), completed								Thu Jul 30 21:02:56 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%; ORIENT 295.2D TO 297.2 D; ORIENT 114.2D TO 117.2 D										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(41)	NGC1559-HALPHA	RA: 04 17 37.0794 (64.4044975d)				V=16		Reference Frame: ICRS		
			Dec: -62 47 2.02 (-62.78389d)								
			Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C1559	(41) NGC1559-HALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0		730 Secs (755 Secs)		
									[==>755.0 Secs]		[1]
	2	F657N_NG C1559	(41) NGC1559-HALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803		740 Secs (765 Secs)		
									[==>765.0 Secs]		[1]
	3	F657N_NG C1559	(41) NGC1559-HALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606		730 Secs (755 Secs)		
								[==>755.0 Secs]		[1]	
Orbit Structure	Orbit 1 Server Version: 20260618										

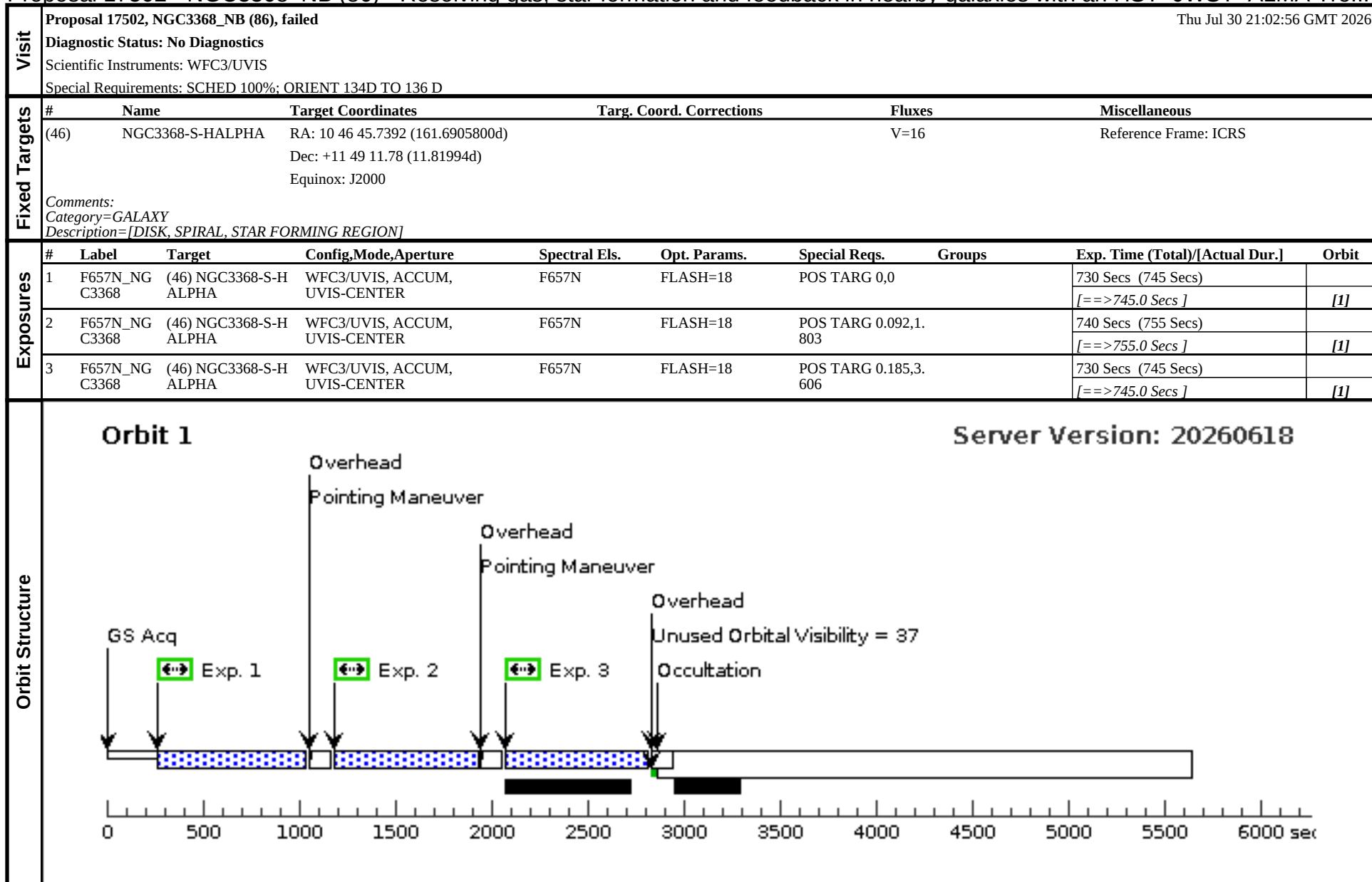


Visit	Proposal 17502, NGC2775_NB (83), completed									Thu Jul 30 21:02:56 GMT 2026		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(43)	NGC2775-HALPHA	RA: 09 10 20.1480 (137.5839500d) Dec: +07 02 17.05 (7.03807d) Equinox: J2000				V=16		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	F657N_NG C2775	(43) NGC2775-HALPHA	WFC3/UVIS, ACCUM, UVIS1-FIX	F657N	FLASH=18	POS TARG 0,0		730 Secs (745 Secs)			
									[==>745.0 Secs]		[1]	
	2	F657N_NG C2775	(43) NGC2775-HALPHA	WFC3/UVIS, ACCUM, UVIS1-FIX	F657N	FLASH=18	POS TARG 0.092,1.803		740 Secs (755 Secs)			
									[==>755.0 Secs]		[1]	
	3	F657N_NG C2775	(43) NGC2775-HALPHA	WFC3/UVIS, ACCUM, UVIS1-FIX	F657N	FLASH=18	POS TARG 0.185,3.606		730 Secs (745 Secs)			
								[==>745.0 Secs]		[1]		
Orbit Structure	Orbit 1 Server Version: 20260618 GS Acq Exp. 1 Overhead Pointing Maneuver Exp. 2 Overhead Pointing Maneuver Exp. 3 Overhead Unused Orbital Visibility = 37 Occultation 050010001500200025003000350040004500500055006000 sec											



Visit	Proposal 17502, NGC2903-S_NB (85), failed								Thu Jul 30 21:02:56 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%; SAME ORIENT AS 84										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(45)	NGC2903-S-HALPHA	RA: 09 32 9.1443 (143.0381012d) Dec: +21 28 59.49 (21.48319d) Equinox: J2000				V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C2903-S	(45) NGC2903-S-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0		730 Secs (745 Secs) [=>745.0 Secs]		[1]
	2	F657N_NG C2903-S	(45) NGC2903-S-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803		740 Secs (755 Secs) [=>755.0 Secs]		[1]
	3	F657N_NG C2903-S	(45) NGC2903-S-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606		730 Secs (745 Secs) [=>745.0 Secs]		[1]
Orbit Structure	Orbit 1 Server Version: 20260618										

Visit	Proposal 17502, NGC2903-S_NB (H5), completed								Thu Jul 30 21:02:56 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%; SAME ORIENT AS 84										
Comments: Partial repeat of visit 85 - 1 orbit											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(45)	NGC2903-S-HALPHA	RA: 09 32 9.1443 (143.0381012d)				V=16		Reference Frame: ICRS		
			Dec: +21 28 59.49 (21.48319d)								
Equinox: J2000											
Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C2903-S	(45) NGC2903-S-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0		730 Secs (745 Secs)		
									[==>745.0 Secs]		[1]
	2	F657N_NG C2903-S	(45) NGC2903-S-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803		740 Secs (755 Secs)		
									[==>755.0 Secs]		[1]
3	F657N_NG C2903-S	(45) NGC2903-S-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606		730 Secs (745 Secs)			
								[==>745.0 Secs]		[1]	
Orbit Structure	Orbit 1 Server Version: 20260618										

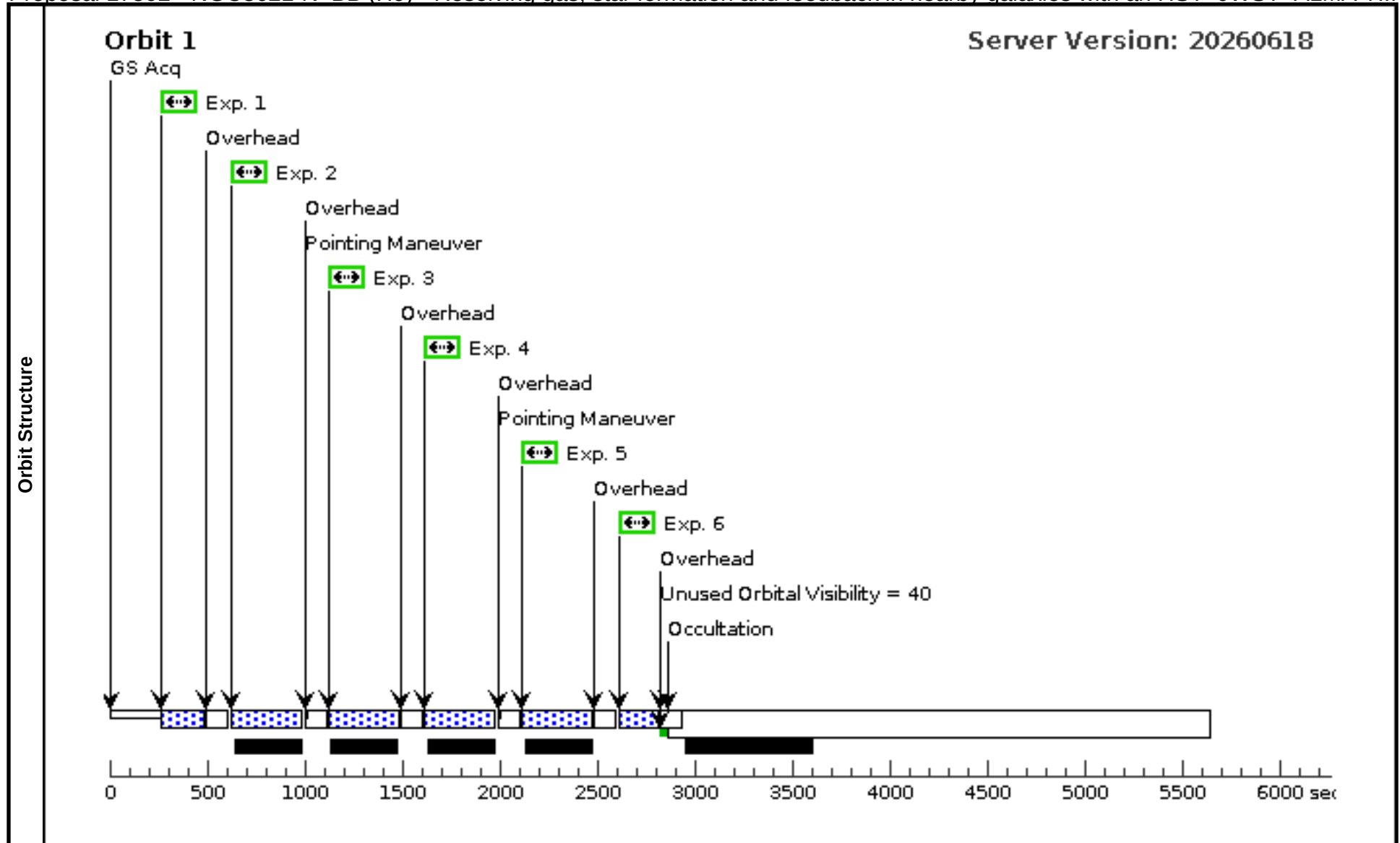


Visit	Proposal 17502, NGC3368_NB (H6), withdrawn										Thu Jul 30 21:02:56 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%; ORIENT 314D TO 316 D										
Comments: Repeat of failed visit 86 --- needs to be withdrawn, since we decided to use orbit allocated to H6 for NGC3621 N in F555W instead (R7)											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(46)	NGC3368-S-HALPHA	RA: 10 46 45.7392 (161.6905800d) Dec: +11 49 11.78 (11.81994d) Equinox: J2000					V=16		Reference Frame: ICRS	
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C3368	(46) NGC3368-S-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0		730 Secs (745 Secs) [>=>745.0 Secs]		[1]
	2	F657N_NG C3368	(46) NGC3368-S-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803		740 Secs (755 Secs) [>=>755.0 Secs]		[1]
	3	F657N_NG C3368	(46) NGC3368-S-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606		730 Secs (745 Secs) [>=>745.0 Secs]		[1]
Orbit Structure	Orbit 1 Server Version: 20260618 The diagram shows a timeline from 0 to 6000 seconds. Key events include: GS Acq at ~100s, Exp. 1 (green box) at ~300s, Overhead at ~1100s, Exp. 2 (green box) at ~1200s, Overhead at ~1300s, Pointing Maneuver at ~1900s, Exp. 3 (green box) at ~2100s, Overhead at ~2200s, Pointing Maneuver at ~2800s, Overhead at ~2900s, Occultation (black bar) at ~2900s, and Unused Orbital Visibility = 37 (black bar) at ~3200s. The timeline ends at ~5600s.										

Visit	Proposal 17502, NGC3621-N_NB (87), withdrawn										Thu Jul 30 21:02:56 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%; ORIENT 290.5D TO 293.5 D											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(47)	NGC3621-N-HALPHA	RA: 11 18 14.2746 (169.5594775d) Dec: -32 47 27.79 (-32.79105d) Equinox: J2000					V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C3621-N	(47) NGC3621-N-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0		730 Secs (743 Secs)		
										[>=>743.0 Secs]		[1]
	2	F657N_NG C3621-N	(47) NGC3621-N-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1.803		740 Secs (753 Secs)		
										[>=>753.0 Secs]		[1]
	3	F657N_NG C3621-N	(47) NGC3621-N-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3.606		730 Secs (743 Secs)		
									[>=>743.0 Secs]		[1]	
Orbit Structure	Orbit 1											
	Server Version: 20260618											

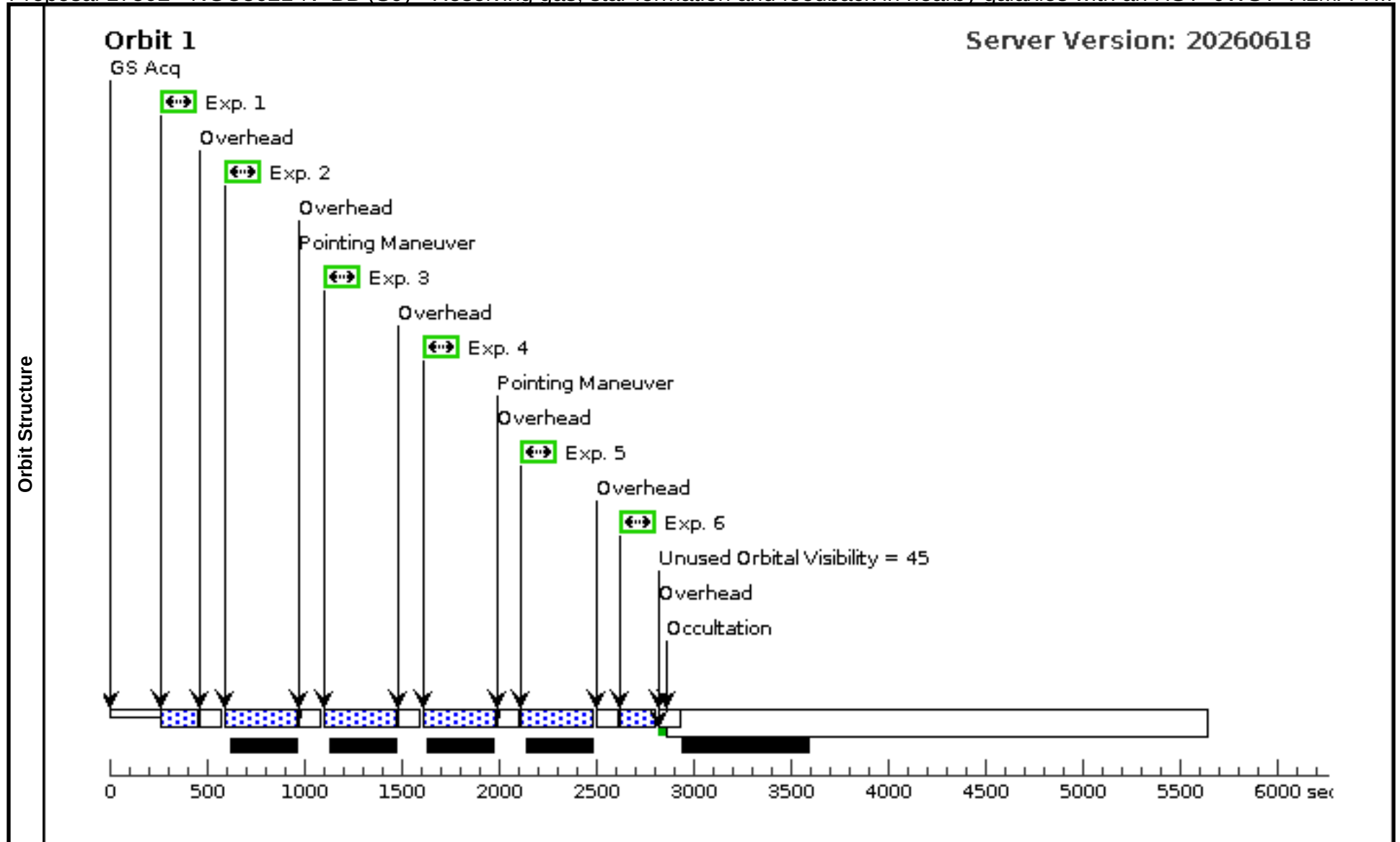
Proposal 17502 - NGC3621-N_BB (H9) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA T...

Visit	Proposal 17502, NGC3621-N_BB (H9), failed								Thu Jul 30 21:02:56 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%; ORIENT 290.5D TO 293.5 D										
	Comments: Repurposing the orbit allocated for NGC3368 NB (H6 - Repeat of failed visit 86) to instead observe NGC3621 N in F555W+F814W										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(47)	NGC3621-N-HALPHA	RA: 11 18 14.2746 (169.5594775d) Dec: -32 47 27.79 (-32.79105d) Equinox: J2000				V=16		Reference Frame: ICRS		
	Comments:										
	Category=GALAXY										
	Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F555W_NG C3621-N	(47) NGC3621-N-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0		185 Secs (185 Secs)		
									[==>]		[1]
	2	F814W_NG C3621-N	(47) NGC3621-N-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=12	POS TARG 0,0		350 Secs (350 Secs)		
									[==>]		[1]
	3	F555W_NG C3621-N	(47) NGC3621-N-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=12	POS TARG 0.092,1. 803		350 Secs (350 Secs)		
									[==>]		[1]
	4	F814W_NG C3621-N	(47) NGC3621-N-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=12	POS TARG 0.092,1. 803		350 Secs (350 Secs)		
									[==>]		[1]
	5	F555W_NG C3621-N	(47) NGC3621-N-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=12	POS TARG 0.185,3. 606		350 Secs (350 Secs)		
									[==>]		[1]
	6	F814W_NG C3621-N	(47) NGC3621-N-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15	POS TARG 0.185,3. 606		185 Secs (185 Secs)		
									[==>]		[1]



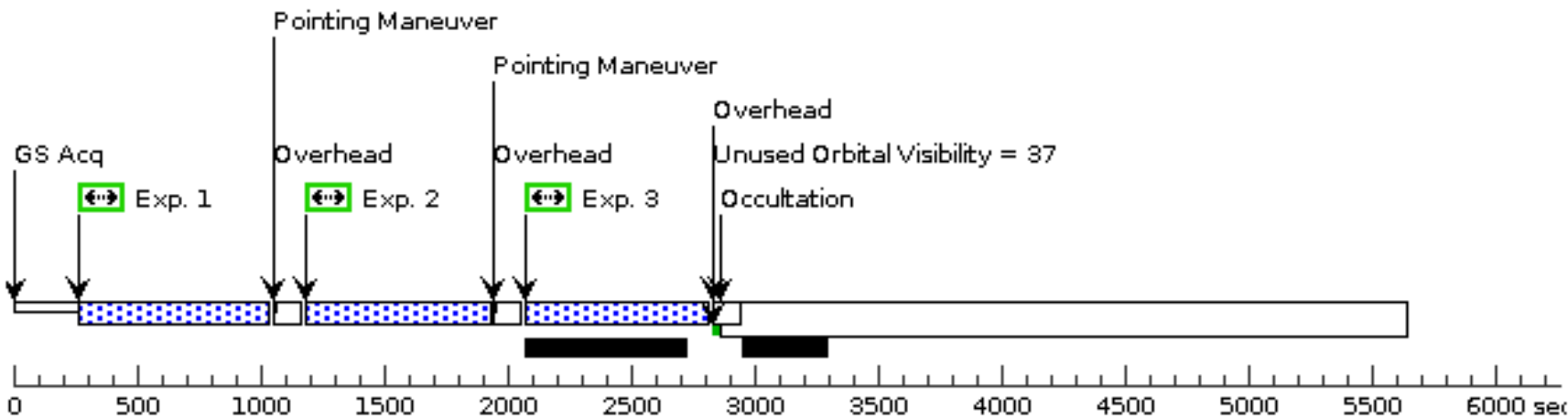
Proposal 17502 - NGC3621-N_BB (S9) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA T...

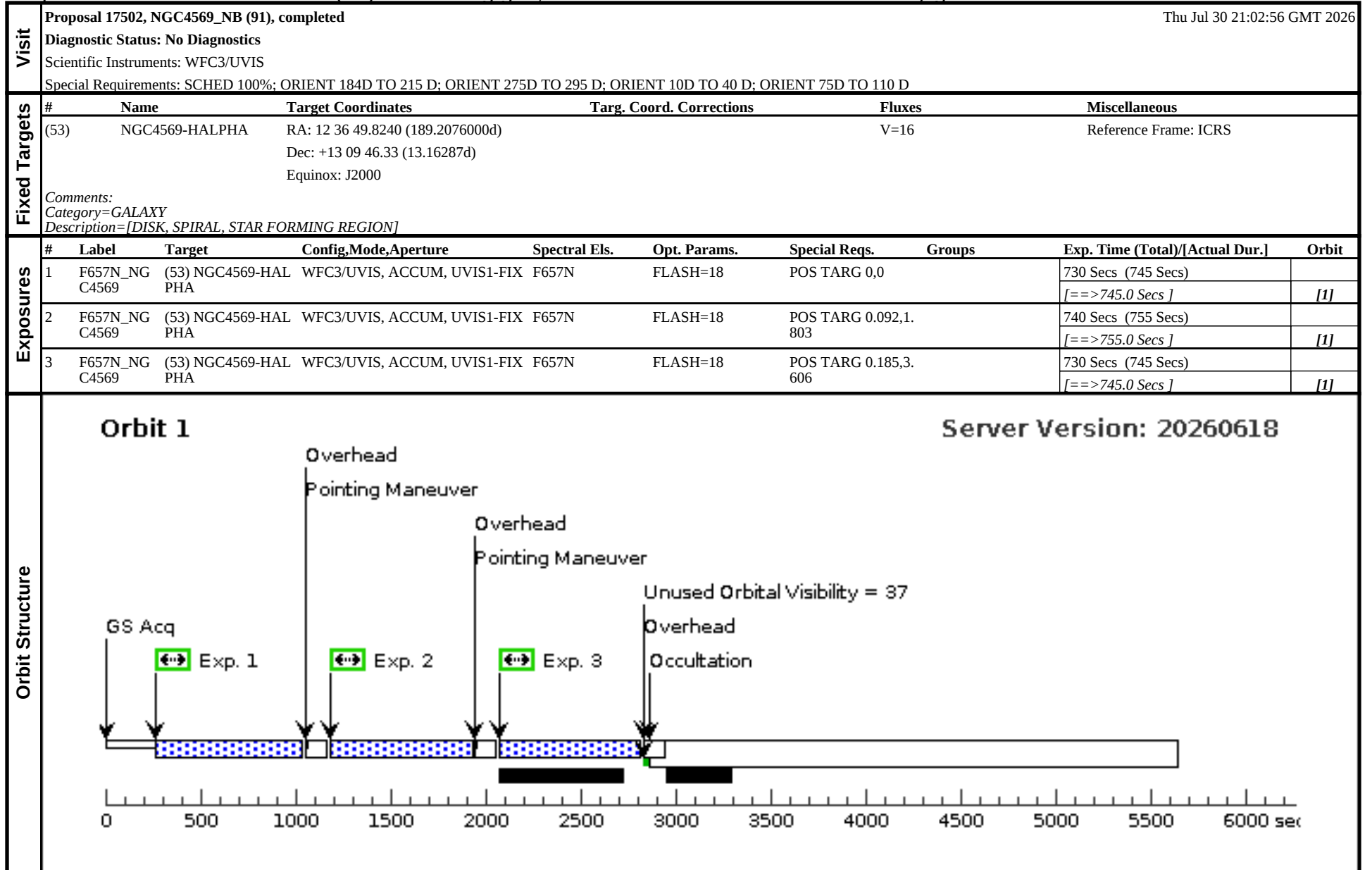
Visit	Proposal 17502, NGC3621-N_BB (S9), completed								Thu Jul 30 21:02:56 GMT 2026		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%; ORIENT 290.5D TO 293.5 D										
	Comments: Repurposing the orbit allocated for NGC3368 NB (H6 - Repeat of failed visit 86) to instead observe NGC3621 N in F555W+F814W										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(47)	NGC3621-N-HALPHA	RA: 11 18 14.2746 (169.5594775d) Dec: -32 47 27.79 (-32.79105d) Equinox: J2000				V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F555W_NG C3621-N	(47) NGC3621-N-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=15	POS TARG 0,0		160 Secs (160 Secs)		
									[==>]		[1]
	2	F606W_NG C3621-N	(47) NGC3621-N-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=10	POS TARG 0,0		350 Secs (350 Secs)		
									[==>]		[1]
	3	F555W_NG C3621-N	(47) NGC3621-N-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=12	POS TARG 0.092,1. 803		350 Secs (350 Secs)		
									[==>]		[1]
	4	F606W_NG C3621-N	(47) NGC3621-N-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=10	POS TARG 0.092,1. 803		350 Secs (350 Secs)		
									[==>]		[1]
	5	F555W_NG C3621-N	(47) NGC3621-N-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F555W	FLASH=12	POS TARG 0.185,3. 606		350 Secs (350 Secs)		
									[==>]		[1]
	6	F606W_NG C3621-N	(47) NGC3621-N-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=15	POS TARG 0.185,3. 606		160 Secs (160 Secs)		
								[==>]		[1]	



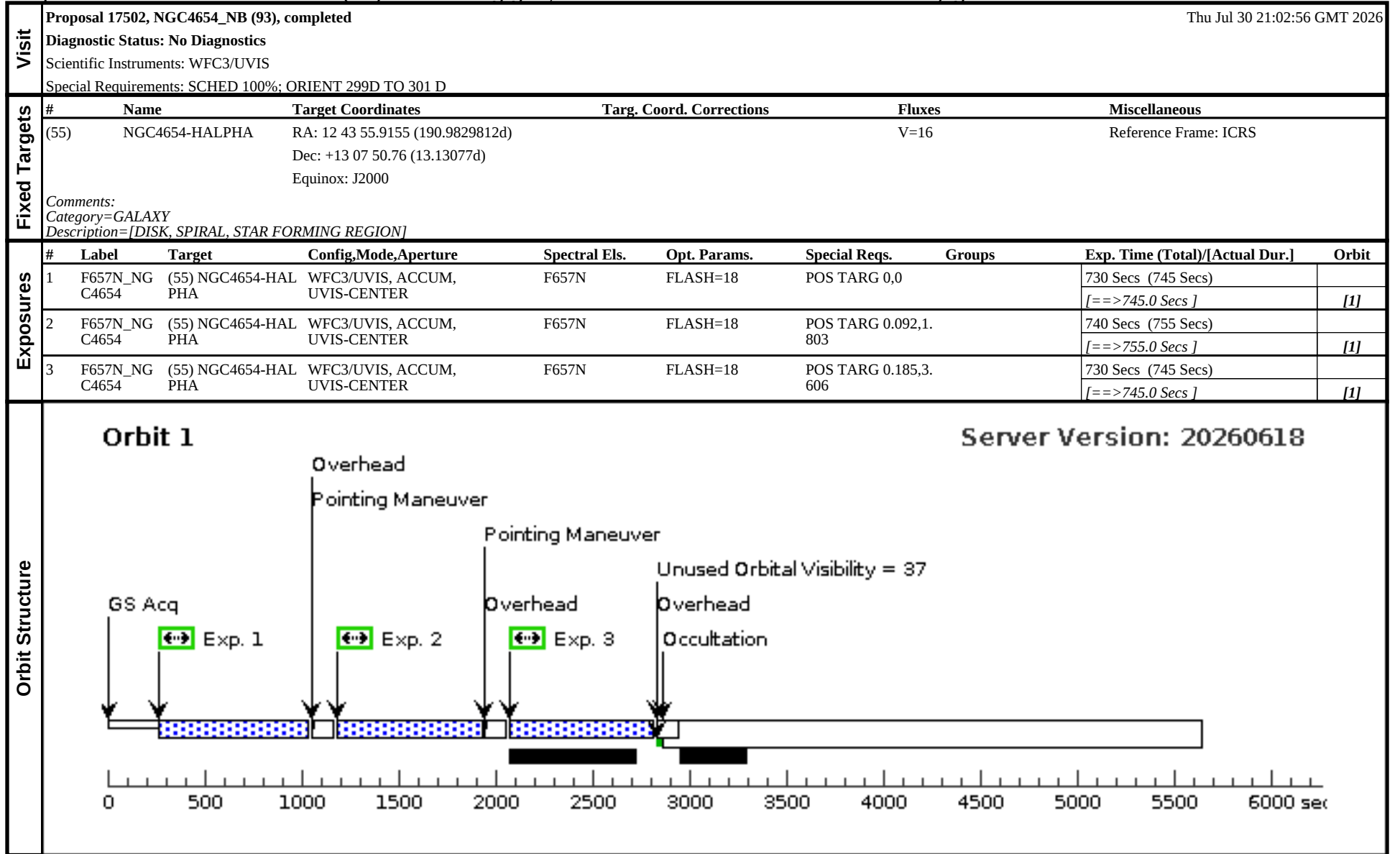
Visit	Proposal 17502, NGC3621-S_NB (88), withdrawn								Thu Jul 30 21:02:56 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: SCHED 100%; SAME ORIENT AS 87									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(48)	NGC3621-S-HALPHA	RA: 11 18 19.3680 (169.5807000d) Dec: -32 49 56.53 (-32.83237d) Equinox: J2000			V=16		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C3621-S	(48) NGC3621-S-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0		730 Secs (743 Secs) [==>743.0 Secs]	[1]
	2	F657N_NG C3621-S	(48) NGC3621-S-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803		740 Secs (753 Secs) [==>753.0 Secs]	[1]
	3	F657N_NG C3621-S	(48) NGC3621-S-H ALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606		730 Secs (743 Secs) [==>743.0 Secs]	[1]
Orbit Structure	Orbit 1 Server Version: 20260618									

Visit	Proposal 17502, NGC4298_NB (89), completed										Thu Jul 30 21:02:56 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(49)	NGC4298-HALPHA	RA: 12 21 32.7600 (185.3865000d) Dec: +14 36 22.00 (14.60611d) Equinox: J2000					V=16	Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C4298	(49) NGC4298-HALPHA	WFC3/UVIS, ACCUM, UVIS1-FIX		F657N	FLASH=18	POS TARG 0,0			730 Secs (745 Secs)	
											[==>745.0 Secs]	[1]
	2	F657N_NG C4298	(49) NGC4298-HALPHA	WFC3/UVIS, ACCUM, UVIS1-FIX		F657N	FLASH=18	POS TARG 0.092,1.803			740 Secs (755 Secs)	
											[==>755.0 Secs]	[1]
3	F657N_NG C4298	(49) NGC4298-HALPHA	WFC3/UVIS, ACCUM, UVIS1-FIX		F657N	FLASH=18	POS TARG 0.185,3.606			730 Secs (745 Secs)		
										[==>745.0 Secs]	[1]	
Orbit Structure	Orbit 1											
	Server Version: 20260618											

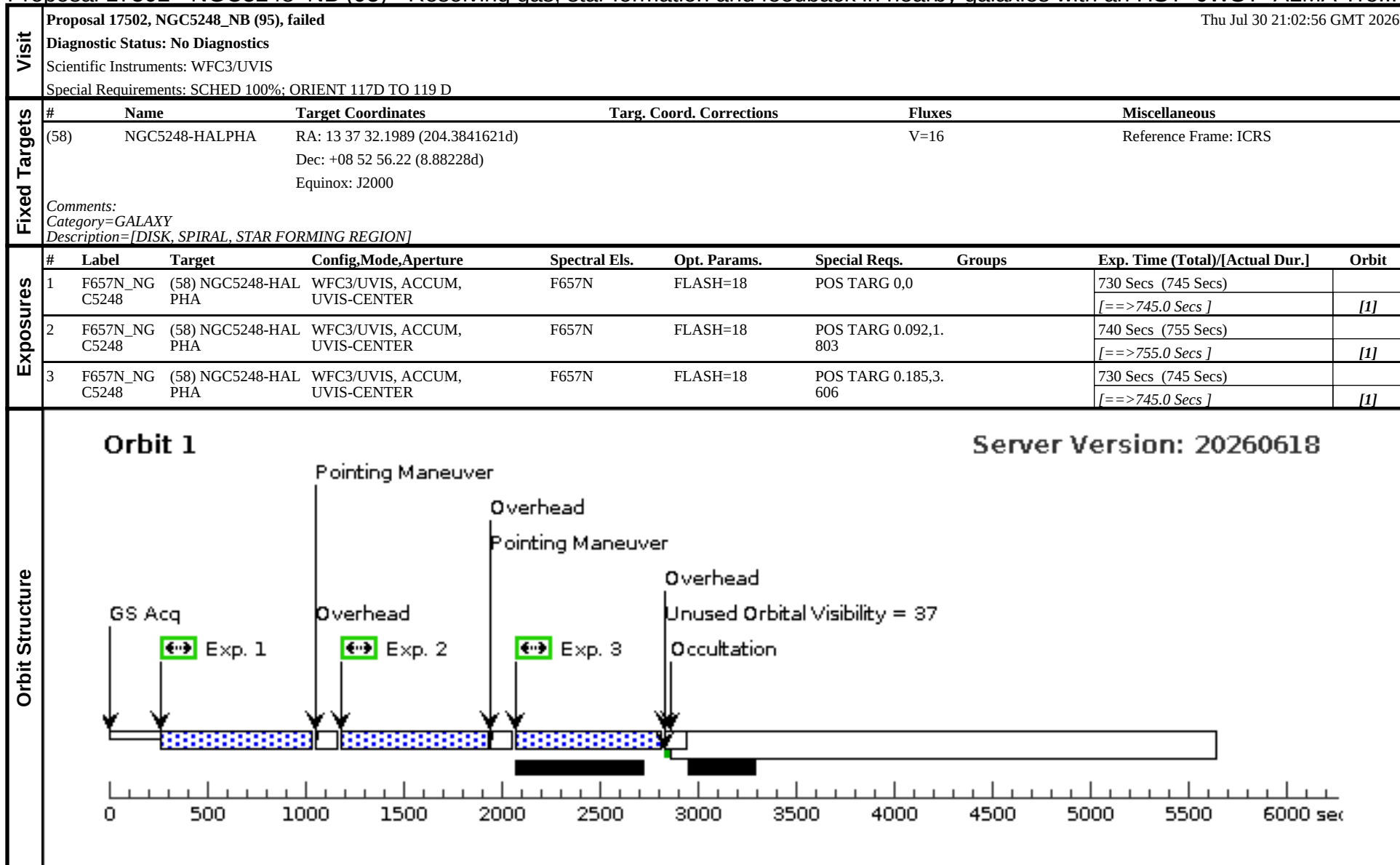
Visit	Proposal 17502, NGC4548_NB (90), withdrawn							Thu Jul 30 21:02:56 GMT 2026		
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: SCHED 100%; ORIENT 298D TO 301 D									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(52)	NGC4548-HALPHA	RA: 12 35 26.2721 (188.8594671d) Dec: +14 29 58.36 (14.49954d) Equinox: J2000				V=16	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C4548	(52) NGC4548-HALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0		730 Secs (745 Secs) [==>745.0 Secs]	[1]
	2	F657N_NG C4548	(52) NGC4548-HALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803		740 Secs (755 Secs) [==>755.0 Secs]	[1]
	3	F657N_NG C4548	(52) NGC4548-HALPHA	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606		730 Secs (745 Secs) [==>745.0 Secs]	[1]
Orbit Structure	Orbit 1  Unused Orbital Visibility = 37							Server Version: 20260618		



Visit	Proposal 17502, NGC4571_NB (92), completed										Thu Jul 30 21:02:56 GMT 2026									
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: WFC3/UVIS																			
	Special Requirements: SCHED 100%																			
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous				
	(54)	NGC4571-HALPHA		RA: 12 36 56.3808 (189.2349200d) Dec: +14 13 2.39 (14.21733d) Equinox: J2000								V=16				Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]																			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.		Opt. Params.		Special Reqs.		Groups		Exp. Time (Total)/[Actual Dur.]				Orbit		
	1	F657N_NG C4571	(54) NGC4571-HALPHA	WFC3/UVIS, ACCUM, UVIS1-FIX		F657N		FLASH=18		POS TARG 0,0				730 Secs (745 Secs) [==>745.0 Secs]				[1]		
	2	F657N_NG C4571	(54) NGC4571-HALPHA	WFC3/UVIS, ACCUM, UVIS1-FIX		F657N		FLASH=18		POS TARG 0.092,1.803				740 Secs (755 Secs) [==>755.0 Secs]				[1]		
	3	F657N_NG C4571	(54) NGC4571-HALPHA	WFC3/UVIS, ACCUM, UVIS1-FIX		F657N		FLASH=18		POS TARG 0.185,3.606				730 Secs (745 Secs) [==>745.0 Secs]				[1]		
Orbit Structure	Orbit 1 Server Version: 20260618 GS Acq Exp. 1 Overhead Pointing Maneuver Exp. 2 Overhead Pointing Maneuver Exp. 3 Unused Orbital Visibility = 37 Overhead Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec																			



Visit	Proposal 17502, NGC4826_NB (94), completed										Thu Jul 30 21:02:56 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(57)	NGC4826-HALPHA	RA: 12 56 43.6416 (194.1818400d) Dec: +21 40 59.09 (21.68308d) Equinox: J2000					V=16	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C4826	(57) NGC4826-HALPHA	WFC3/UVIS, ACCUM, UVIS1-FIX	F657N	FLASH=18	POS TARG 0,0		730 Secs (745 Secs) [==>745.0 Secs]		[1]
	2	F657N_NG C4826	(57) NGC4826-HALPHA	WFC3/UVIS, ACCUM, UVIS1-FIX	F657N	FLASH=18	POS TARG 0.092,1.803		740 Secs (755 Secs) [==>755.0 Secs]		[1]
	3	F657N_NG C4826	(57) NGC4826-HALPHA	WFC3/UVIS, ACCUM, UVIS1-FIX	F657N	FLASH=18	POS TARG 0.185,3.606		730 Secs (745 Secs) [==>745.0 Secs]		[1]
Orbit Structure	Orbit 1 Server Version: 20260618 GS Acq Exp. 1 Overhead Exp. 2 Overhead Exp. 3 Overhead Occultation Unused Orbital Visibility = 34 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										



Visit	Proposal 17502, NGC5248_NB (I5), failed								Thu Jul 30 21:02:56 GMT 2026	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: SCHED 100%; ORIENT 292D TO 294 D									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(59)	NGC5248-HALPHA-COPY	RA: 13 37 32.0599 (204.3835829d) Dec: +08 52 57.01 (8.88250d) Equinox: J2000				V=16	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F657N_NG C5248	(59) NGC5248-HALPHA-COPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0		730 Secs (745 Secs) [=>745.0 Secs]	[1]
	2	F657N_NG C5248	(59) NGC5248-HALPHA-COPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803		740 Secs (755 Secs) [=>755.0 Secs]	[1]
	3	F657N_NG C5248	(59) NGC5248-HALPHA-COPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606		730 Secs (745 Secs) [=>745.0 Secs]	[1]
Orbit Structure	Orbit 1 Server Version: 20260618									

Visit	Proposal 17502, NGC5248_NB (S5), failed										Thu Jul 30 21:02:56 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%; ORIENT 292D TO 294 D										
Comments: Partial repeat of visit I5 - 1 orbit											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(59)	NGC5248-HALPHA-COPY	RA: 13 37 32.0599 (204.3835829d) Dec: +08 52 57.01 (8.88250d) Equinox: J2000				V=16		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C5248	(59) NGC5248-HALPHA-COPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0		730 Secs (745 Secs) [==>745.0 Secs]		[1]
	2	F657N_NG C5248	(59) NGC5248-HALPHA-COPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803		740 Secs (755 Secs) [==>755.0 Secs]		[1]
	3	F657N_NG C5248	(59) NGC5248-HALPHA-COPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606		730 Secs (745 Secs) [==>745.0 Secs]		[1]
Orbit Structure	Orbit 1 Server Version: 20260618 050010001500200025003000350040004500500055006000 sec										

Visit	Proposal 17502, NGC5248_NB (Z5), implementation										Thu Jul 30 21:02:56 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%; ORIENT 292D TO 294 D										
Comments: Repeat of visit S5 - 1 orbit											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(59)	NGC5248-HALPHA-COPY	RA: 13 37 32.0599 (204.3835829d) Dec: +08 52 57.01 (8.88250d) Equinox: J2000				V=16		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C5248	(59) NGC5248-HALPHA-COPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0,0		730 Secs (745 Secs)		
									[==>745.0 Secs]		[1]
	2	F657N_NG C5248	(59) NGC5248-HALPHA-COPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.092,1.803		740 Secs (755 Secs)		
									[==>755.0 Secs]		[1]
3	F657N_NG C5248	(59) NGC5248-HALPHA-COPY	WFC3/UVIS, ACCUM, UVIS-CENTER	F657N	FLASH=18	POS TARG 0.185,3.606		730 Secs (745 Secs)			
								[==>745.0 Secs]		[1]	
Orbit Structure	Orbit 1 Server Version: 20260618										
	Unused Orbital Visibility = 37										

Proposal 17502 - NGC3507 NB (96) - Resolving gas, star formation and feedback in nearby galaxies with an HST+JWST+ALMA Tre...

Visit	Proposal 17502, NGC3507_NB (96), completed										Thu Jul 30 21:02:56 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%; SAME ORIENT AS 16											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(16)	NGC3507		RA: 11 03 25.3752 (165.8557300d)				V=16		Reference Frame: ICRS		
				Dec: +18 08 7.87 (18.13552d)								
				Equinox: J2000								
	Comments: Category=GALAXY Description=[DISK, SPIRAL, STAR FORMING REGION]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	F657N_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0,0	Prime + Parallel Gro up 1-2 in NGC3507_NB (96)	600 Secs (600 Secs)		
										[==>]		[1]
	2	F814W_NG C3507-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 1-2 in NGC3507_NB (96)	540 Secs (540 Secs)		
										[==>]		[1]
	3	F657N_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.092,1.803	Prime + Parallel Gro up 3-4 in NGC3507_NB (96)	710 Secs (710 Secs)		
										[==>]		[1]
	4	F814W_NG C3507-PAR	ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 3-4 in NGC3507_NB (96)	650 Secs (650 Secs)		
										[==>]		[1]
	5	F657N_NG C3507	(16) NGC3507	WFC3/UVIS, ACCUM, UVIS-CENTER		F657N	FLASH=18	POS TARG 0.185,3.606	Prime + Parallel Gro up 5-6 in NGC3507_NB (96)	710 Secs (710 Secs)		
									[==>]		[1]	
6	F606W_NG C3507-PAR	ANY	ACS/WFC, ACCUM, WFC		F606W			Prime + Parallel Gro up 5-6 in NGC3507_NB (96)	700 Secs (700 Secs)			
									[==>]		[1]	

