



18338 - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxies

Cycle: 34, Proposal Category: GO

(Treasury, Hubble-Roman Science (HRS), HWO Precursor Science (HPS))

(Availability Mode: SUPPORTED)

INVESTIGATORS

<i>Name</i>	<i>Institution</i>
Dr. Charles Kilpatrick (PI) (Contact)	Northwestern University
Maria Drout (CoI) (CSA Member) (CoPI)	University of Toronto
Dr. Ori Dosovitz Fox (CoI) (CoPI)	Space Telescope Science Institute
Prof. Gautham Narayan (CoI)	University of Illinois at Urbana - Champaign
Dr. Alexander Thomas Gagliano (CoI)	Massachusetts Institute of Technology
Prof. Ashley Villar (CoI)	Harvard University
Dr. Bhagya Subrayan (CoI)	University of Arizona
Dr. Adam Miller (CoI)	Northwestern University
Prof. Griffin Hosseinzadeh (CoI)	University of California - San Diego
Dr. Avishai Gilkis (CoI) (ESA Member)	University of Cambridge
Aadya Agrawal (CoI)	University of Illinois at Urbana - Champaign
Prof. Ryan Foley (CoI)	University of California - Santa Cruz
Haille Perkins (CoI)	University of Illinois at Urbana - Champaign
Dr. Dan Milisavljevic (CoI)	Purdue University
Dr. Nathan Smith (CoI)	University of Arizona
Dr. Wynn Vicente Jacobson-Galan (CoI)	California Institute of Technology
Prof. David J. Sand (CoI)	University of Arizona
Prof. John Bally (CoI)	University of Colorado at Boulder
Dr. Nancy Elias-Rosa (CoI) (ESA Member)	INAF - Osservatorio Astronomico di Padova

Name	Institution
Aswin Suresh (CoI)	Northwestern University
Dr. Jacob Jencson (CoI)	California Institute of Technology
Dr. Emmanouil Zapartas (CoI) (ESA Member)	FORTH - Institute of Astrophysics
Dimitrios Souropanis (CoI) (ESA Member)	FORTH - Institute of Astrophysics
Dr. David Coulter (CoI)	The Johns Hopkins University
Dr. Andrea Antoni (CoI)	Flatiron Institute
Dr. Kunal Mooley (CoI)	California Institute of Technology
Dr. Tamas Szalai (CoI) (ESA Member)	University of Szeged
Dr. Iair Arcavi (CoI)	Tel Aviv University - Wise Observatory
Dr. Conor Ransome (CoI)	University of Arizona
Dr. Kyra Azalee Bostroem (CoI)	California Institute of Technology
Dr. Armin Rest (CoI)	Space Telescope Science Institute
Mr. Judhajeet Basu (CoI)	Indian Institute of Astrophysics
Dr. Benjamin Rose (CoI)	Baylor University
Dr. Michael Martin Fausnaugh (CoI)	Texas Tech University
Dr. Luca Izzo (CoI) (ESA Member)	INAF - Osservatorio Astronomico di Capodimonte
Jianing Su (CoI) (CSA Member)	University of Toronto
Dr. Anna O'Grady (CoI)	Carnegie Mellon University
Dr. Yossef Zenati (CoI)	The Johns Hopkins University
Kyle Davis (CoI)	University of California - Santa Cruz
Dr. Kirsty Taggart (CoI)	Universities Space Research Association
Dr. Jared A. Goldberg (CoI)	Columbia University in the City of New York
Dr. Julianne Dalcanton (CoI)	Flatiron Institute
Dr. Benjamin F. Williams (CoI)	University of Washington
Dr. Katie Auchettl (CoI)	University of Melbourne
Dr. Kristen B W McQuinn (CoI)	Space Telescope Science Institute
Dr. Stuart Ryder (CoI)	Macquarie University
Nabeel Rehemtulla (CoI)	Northwestern University
Conor Larison (CoI)	Space Telescope Science Institute
Divya Mishra (CoI)	Texas A & M University
Dr. Anthony Piro (CoI)	Carnegie Institution of Washington
Dr. Morgan Fraser (CoI) (ESA Member)	University College Dublin

Name	Institution
Sarah Healy (CoI)	Virginia Polytechnic Institute and State University
Shannon Bowes (CoI) (CSA Member)	University of Toronto

VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
01	(1) NGC7814	WFC3/UVIS	1	18-Aug-2026 11:01:16.0	yes
02	(2) NGC0157 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:17.0	yes
03	(3) NGC0210 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:17.0	yes
04	(4) NGC0255 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:18.0	yes
05	(5) NGC0337A ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:19.0	yes
06	(6) NGC0450	WFC3/UVIS	1	18-Aug-2026 11:01:19.0	yes
07	(7) NGC0578 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:20.0	yes
08	(8) PGC009559 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:20.0	yes
09	(9) NGC0972	WFC3/UVIS	1	18-Aug-2026 11:01:21.0	yes
10	(10) NGC1022	WFC3/UVIS	1	18-Aug-2026 11:01:22.0	yes
11	(11) NGC1073	WFC3/UVIS	1	18-Aug-2026 11:01:22.0	yes
12	(12) NGC1187 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:22.0	yes
13	(13) NGC1179 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:23.0	yes
14	(14) NGC1255 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:24.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
15	(15) NGC1350 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:24.0	yes
16	(16) NGC1367	WFC3/UVIS	1	18-Aug-2026 11:01:25.0	yes
17	(17) NGC1436 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:25.0	yes
18	(18) UGC02826 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:26.0	yes
19	(19) PGC013821 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:27.0	yes
20	(20) UGC02912 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:27.0	yes
21	(21) IC2035 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:28.0	yes
22	(22) UGC02977 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:29.0	yes
23	(23) NGC1553	WFC3/UVIS	1	18-Aug-2026 11:01:29.0	yes
24	(24) NGC1574 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:30.0	yes
25	(25) NGC1617	WFC3/UVIS	1	18-Aug-2026 11:01:30.0	yes
26	(26) ESO305-009 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:31.0	yes
27	(27) ESO494-026	WFC3/UVIS	1	18-Aug-2026 11:01:31.0	yes
28	(28) ESO431-002 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:32.0	yes
29	(29) NGC2685	WFC3/UVIS	1	18-Aug-2026 11:01:32.0	yes
30	(30) ESO565-003	WFC3/UVIS	1	18-Aug-2026 11:01:33.0	yes
31	(31) NGC2950	WFC3/UVIS	1	18-Aug-2026 11:01:33.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
32	(32) NGC2985	WFC3/UVIS	1	18-Aug-2026 11:01:33.0	yes
33	(33) NGC3169	WFC3/UVIS	1	18-Aug-2026 11:01:33.0	yes
34	(34) NGC3319	WFC3/UVIS	1	18-Aug-2026 11:01:34.0	yes
35	(35) NGC3489	WFC3/UVIS	1	18-Aug-2026 11:01:34.0	yes
36	(36) NGC3486	WFC3/UVIS	1	18-Aug-2026 11:01:34.0	yes
37	(37) NGC3631	WFC3/UVIS	1	18-Aug-2026 11:01:35.0	yes
38	(38) NGC3673 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:35.0	yes
39	(39) NGC3686 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:36.0	yes
40	(40) NGC3726 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:36.0	yes
41	(41) NGC3941 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:37.0	yes
42	(42) NGC3887	WFC3/UVIS	1	18-Aug-2026 11:01:38.0	yes
43	(43) NGC3893 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:38.0	yes
44	(44) NGC3898	WFC3/UVIS	1	18-Aug-2026 11:01:39.0	yes
45	(45) NGC3949	WFC3/UVIS	1	18-Aug-2026 11:01:39.0	yes
46	(46) NGC3981 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:40.0	yes
47	(47) NGC3998	WFC3/UVIS	1	18-Aug-2026 11:01:40.0	yes
48	(48) NGC4067 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:41.0	yes
49	(49) NGC4102	WFC3/UVIS	1	18-Aug-2026 11:01:41.0	yes
50	(50) NGC4119 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:42.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
51	(51) NGC4123	WFC3/UVIS	1	18-Aug-2026 11:01:42.0	yes
52	(52) NGC4145 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:43.0	yes
53	(53) NGC4203	WFC3/UVIS	1	18-Aug-2026 11:01:43.0	yes
54	(54) NGC4245	WFC3/UVIS	1	18-Aug-2026 11:01:43.0	yes
55	(55) NGC4251 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:44.0	yes
56	(56) NGC4267 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:45.0	yes
57	(57) NGC4293 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:45.0	yes
58	(58) NGC4305 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:46.0	yes
59	(59) NGC4350 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:47.0	yes
60	(60) NGC4371	WFC3/UVIS	1	18-Aug-2026 11:01:47.0	yes
61	(61) NGC4429	WFC3/UVIS	1	18-Aug-2026 11:01:47.0	yes
62	(62) NGC4435	WFC3/UVIS	2	18-Aug-2026 11:01:48.0	yes
63	(63) NGC4459	WFC3/UVIS	1	18-Aug-2026 11:01:48.0	yes
64	(64) NGC4477	WFC3/UVIS	1	18-Aug-2026 11:01:49.0	yes
65	(65) NGC4501	WFC3/UVIS	1	18-Aug-2026 11:01:49.0	yes
66	(66) NGC4503	WFC3/UVIS	2	18-Aug-2026 11:01:49.0	yes
67	(67) NGC4519	WFC3/UVIS	1	18-Aug-2026 11:01:50.0	yes
68	(68) NGC4546 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:50.0	yes
69	(69) NGC4606	WFC3/UVIS	2	18-Aug-2026 11:01:51.0	yes

Proposal 18338 (STScI Edit Number: 0, Created: Tuesday, August 18, 2026, 10:02:21AM Eastern Standard Time) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
70	(70) NGC4638 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:52.0	yes
71	(71) NGC4754 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:52.0	yes
72	(72) NGC4930 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:53.0	yes
73	(73) NGC4945A ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:54.0	yes
74	(74) NGC5054 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:54.0	yes
75	(75) NGC5112	WFC3/UVIS	1	18-Aug-2026 11:01:55.0	yes
76	(76) ESO576-050 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:56.0	yes
77	(77) PGC047885	WFC3/UVIS	1	18-Aug-2026 11:01:56.0	yes
78	(78) NGC5247	WFC3/UVIS	1	18-Aug-2026 11:01:56.0	yes
79	(79) NGC5300	WFC3/UVIS	1	18-Aug-2026 11:01:57.0	yes
80	(80) ESO384-002 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:57.0	yes
81	(81) NGC5334	WFC3/UVIS	1	18-Aug-2026 11:01:58.0	yes
82	(82) NGC5363 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:58.0	yes
83	(83) NGC5364 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:01:59.0	yes
84	(84) NGC5556	WFC3/UVIS	1	18-Aug-2026 11:01:59.0	yes
85	(85) NGC5665 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:00.0	yes

Proposal 18338 (STScI Edit Number: 0, Created: Tuesday, August 18, 2026, 10:02:21AM Eastern Standard Time) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
86	(86) NGC5669 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:00.0	yes
87	(87) NGC5866	WFC3/UVIS	1	18-Aug-2026 11:02:01.0	yes
88	(88) NGC5921 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:01.0	yes
89	(89) NGC6140	WFC3/UVIS	1	18-Aug-2026 11:02:01.0	yes
90	(90) PGC058549 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:02.0	yes
91	(91) PGC058798 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:03.0	yes
92	(92) NGC6215 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:04.0	yes
93	(93) NGC6221 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:04.0	yes
94	(94) ESO138-010	WFC3/UVIS	1	18-Aug-2026 11:02:05.0	yes
95	(95) NGC6684	WFC3/UVIS	1	18-Aug-2026 11:02:05.0	yes
96	(96) UGC11466 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:06.0	yes
97	(97) IC4901 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:07.0	yes
98	(98) UGC11861	WFC3/UVIS	1	18-Aug-2026 11:02:07.0	yes
99	(99) NGC7177	WFC3/UVIS	1	18-Aug-2026 11:02:07.0	yes
A0	(100) UGC11920 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:08.0	yes
A1	(101) NGC7205 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:09.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
A2	(102) PGC069332 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:10.0	yes
A3	(103) PGC069395 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:10.0	yes
A4	(104) IC5240 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:11.0	yes
A5	(105) NGC7418 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:12.0	yes
A6	(106) IC5267 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:13.0	yes
A7	(107) NGC7457	WFC3/UVIS	1	18-Aug-2026 11:02:13.0	yes
A8	(108) NGC7513 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:13.0	yes
A9	(109) NGC7741	WFC3/UVIS	1	18-Aug-2026 11:02:14.0	yes
B0	(110) NGC1201	WFC3/UVIS	1	18-Aug-2026 11:02:14.0	yes
B1	(111) PGC1475910	WFC3/UVIS	1	18-Aug-2026 11:02:15.0	yes
B2	(112) ESO481-014 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:15.0	yes
B3	(113) IC2032 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:16.0	yes
B4	(114) IC2507 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:16.0	yes
B5	(115) ESO434-033 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:17.0	yes
B6	(116) NGC3104 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:18.0	yes
B7	(117) ESO375-071 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:18.0	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>
B8	(118) ESO318-024 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:19.0	yes
B9	(119) NGC3769 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:19.0	yes
C0	(120) NGC4088	WFC3/UVIS	1	18-Aug-2026 11:02:20.0	yes
C1	(121) UGC10310 ANY	ACS/WFC WFC3/UVIS	2	18-Aug-2026 11:02:20.0	yes

193 Total Orbits Used

ABSTRACT

We propose an HST Treasury Program to complete the F336W, F606W, and F814W imaging sample of star-forming galaxies in the local Universe (<20 Mpc) and to study their massive star populations. These galaxies host millions of massive stars, but 77% of local galaxies still lack the deep, high-resolution UV/optical imaging to resolve their stellar populations. Missions such as Roman, Rubin, Euclid, JWST, and HWO will observe many of these sources but will need to rely on HST to detect the hottest UV-bright stars, resolve the most crowded fields, and secure current-epoch imaging for long-term monitoring. We will lay the groundwork for these missions (Roman in particular through the Hubble-Roman Science Initiative) and for future variability studies with JWST and HWO (Long-Term Monitoring and HWO Precursor Science) by obtaining UV/optical imaging for 121 nearby galaxies. At the depths we propose, the data will support constraints on supernova progenitors and massive binaries in crowded disks, a galaxy-wide census of hot stripped helium and Wolf-Rayet stars scaling to more than a thousand such objects across the sample, and TRGB distances for a substantial subset of hosts using parallel ACS halo imaging. This Treasury data set will serve the community for decades, enabling stellar population studies, secure distances, progenitor pre-imaging for upcoming transients, and a baseline for long-term variability. With Roman launching this year, Euclid and Rubin ramping up, JWST opening new windows on resolved IR stellar populations, and HWO refining its science drivers, there is no better time for HST to build a legacy UV and optical data set for nearby star-forming galaxies.

OBSERVING DESCRIPTION

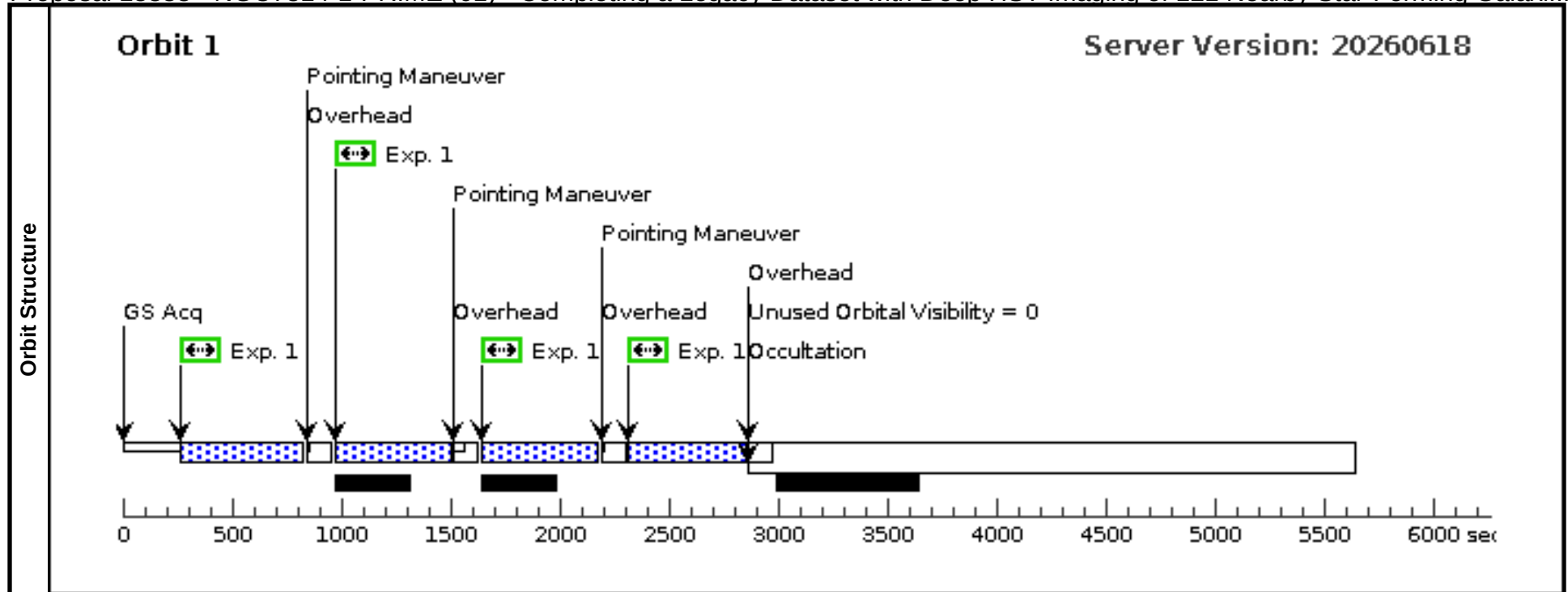
This is a Cycle 34 Treasury program to complete deep WFC3/UVIS F336W, F606W, and F814W imaging of 121 nearby star-forming galaxies (less than 20 Mpc). For each galaxy we schedule only the missing filter combinations identified in our MAST gap analysis, which sets whether one or two primary WFC3 orbits are required (193 primary orbits in total). We use the UVIS-CENTER aperture with post-flash (typically FLASH=12 in long F336W exposures and FLASH=0 in F606W/F814W when sky already exceeds ~20 e-/pix) to mitigate CTE losses, and we tune exposure times so

that each visit fits within the requested orbit allocation.

For targets without coordinated parallels, each visit uses a custom mosaic or dither pattern sized to the galaxy disk and limited to a maximum pointing change of 130 arcsec so observations can execute under a single guide-star pair. Mosaic pointings include a two-point WFC3-UVIS-MOS-DITH-LINE sub-dither for cosmic-ray rejection and PSF sampling. For targets that already require two WFC3 orbits, we obtain coordinated ACS/WFC F606W+F814W parallels of the galaxy halo (offset by the fixed WFC3-ACS aperture separation, about 6 arcmin), providing TRGB-ready halo fields for 69 galaxies (138 parallel orbits). Roll angle is left unconstrained except for NGC1350 and UGC11920, where ORIENT restrictions avoid nearby bright stars.

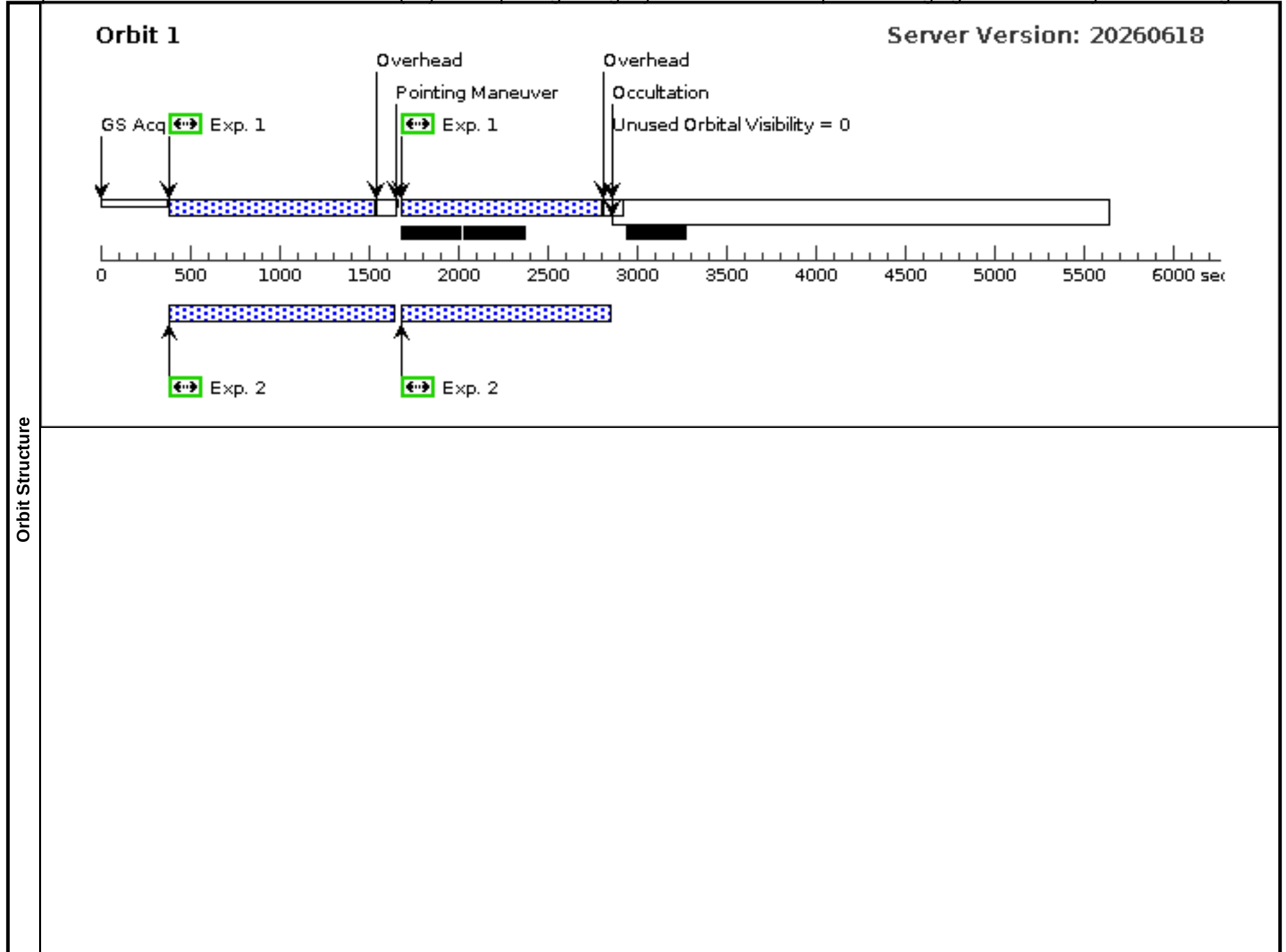
Proposal 18338 - NGC7814-1-PRIME (01) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

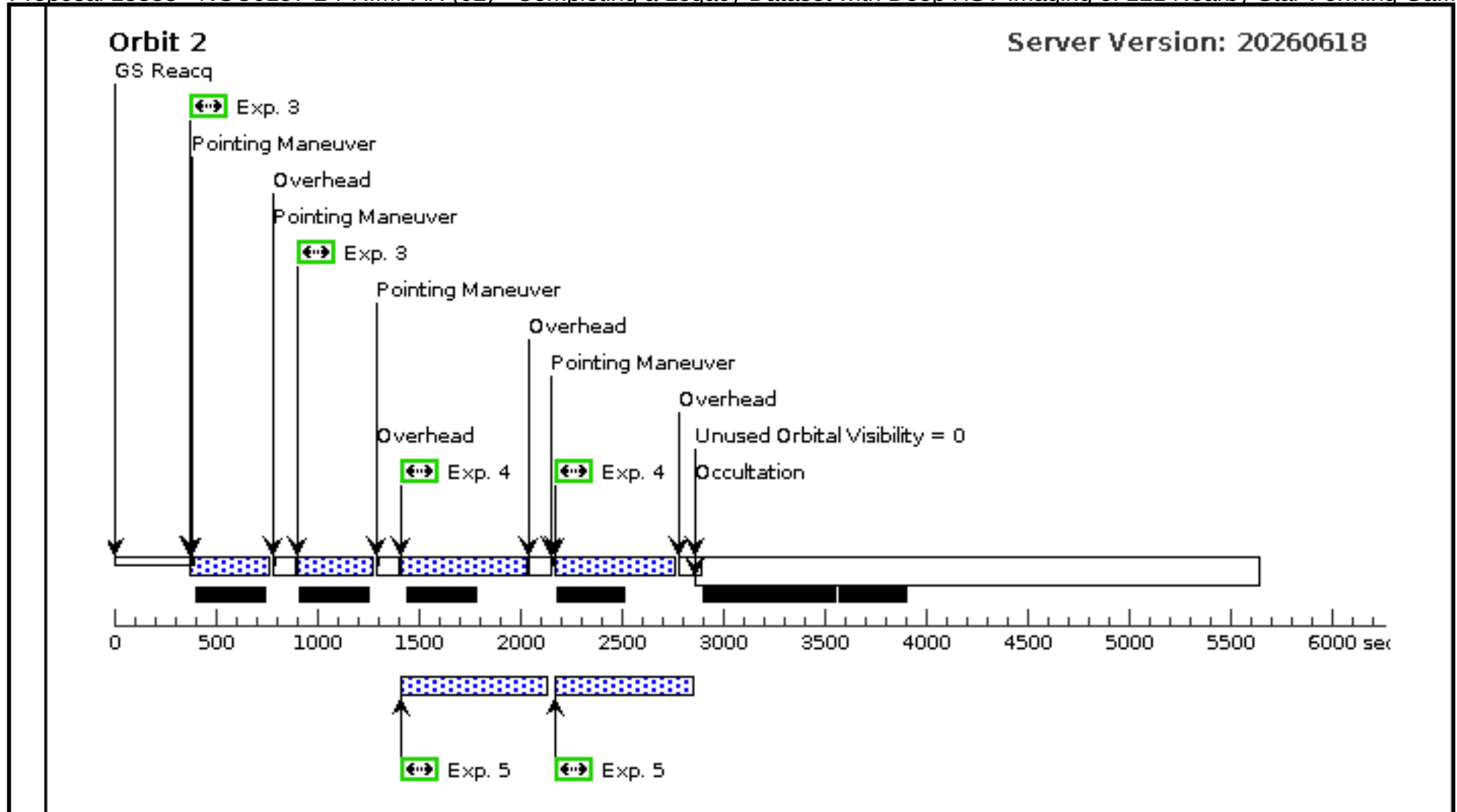
Visit	Proposal 18338, NGC7814-1-PRIME (01)										Tue Aug 18 15:02:21 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
	Comments: NGC7814: WFC3/UVIS-CENTER, F336W, 1-orbit											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=120 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=150 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(1)	NGC7814	RA: 00 03 11.7280 (.7988667d) Dec: +16 10 1.90 (16.16719d) Equinox: J2000			V=10.6		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(1) NGC7814	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 1, Exps 1-1 in NGC7814-1-PRIME (01) (1)	540 Secs (2143 Secs) [==>535.0 Secs (Pattern 1,1)] [==>535.0 Secs (Pattern 1,2)] [==>535.0 Secs (Pattern 2,1)] [==>538.0 Secs (Pattern 2,2)]	[1]		



Proposal 18338 - NGC0157-2-PRIMPAR (02) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC0157-2-PRIMPAR (02)										Tue Aug 18 15:02:21 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC0157: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3), (4-5)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	NGC0157	RA: 00 34 46.5840 (8.6941000d) Dec: -08 23 46.68 (-8.39630d) Equinox: J2000				V=10.4		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(2) NGC0157	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC0157-2-PRI MPAR (02) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC015 7-2-PRIMPAR (02)	1128 Secs (2248 Secs) [==>1124.0 Secs (Pattern 1)] [==>1124.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC0157-2-PRI MPAR (02) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC015 7-2-PRIMPAR (02)	1065 Secs (2106 Secs) [==>1057.0 Secs (Pattern 1)] [==>1049.0 Secs (Pattern 2)]	[1]	
	3		(2) NGC0157	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=6		Pattern 60, Exps 3-3 in NGC0157-2-PRI MPAR (02) (60)	360 Secs (752 Secs) [==>376.0 Secs (Pattern 1)] [==>376.0 Secs (Pattern 2)]	[2]	
	4		(2) NGC0157	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=7		Pattern 60, Exps 4-5 in NGC0157-2-PRI MPAR (02) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC015 7-2-PRIMPAR (02)	580 Secs (1192 Secs) [==>596.0 Secs (Pattern 1)] [==>596.0 Secs (Pattern 2)]	[2]	
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in NGC0157-2-PRI MPAR (02) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC015 7-2-PRIMPAR (02)	620 Secs (1096 Secs) [==>543.0 Secs (Pattern 1)] [==>553.0 Secs (Pattern 2)]	[2]	



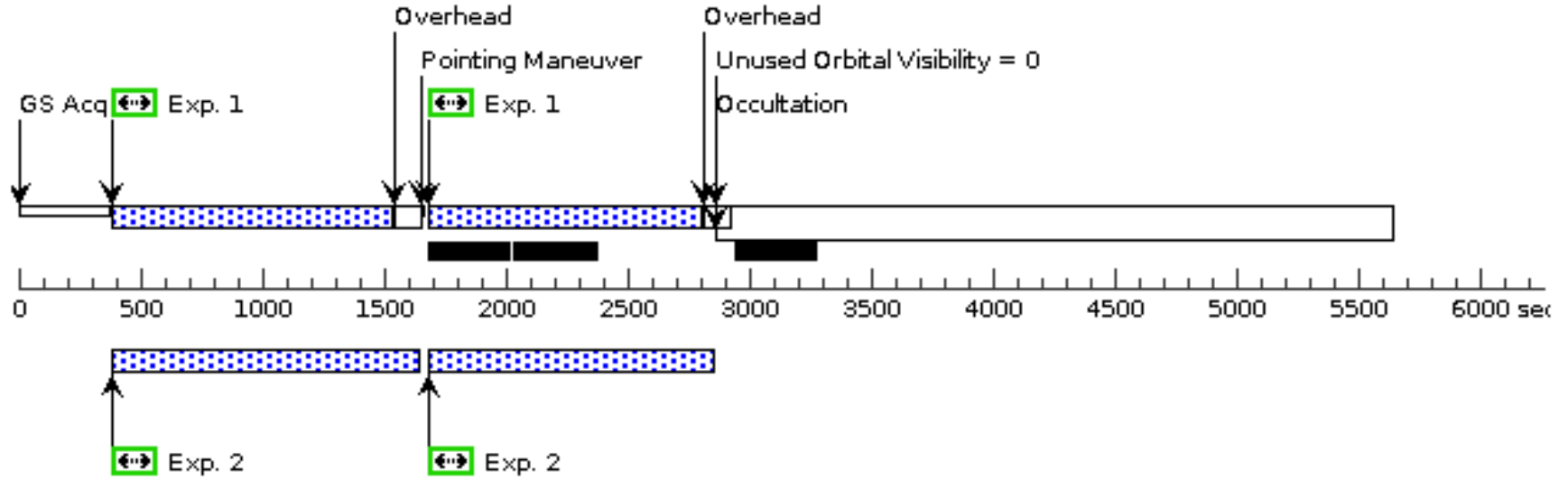


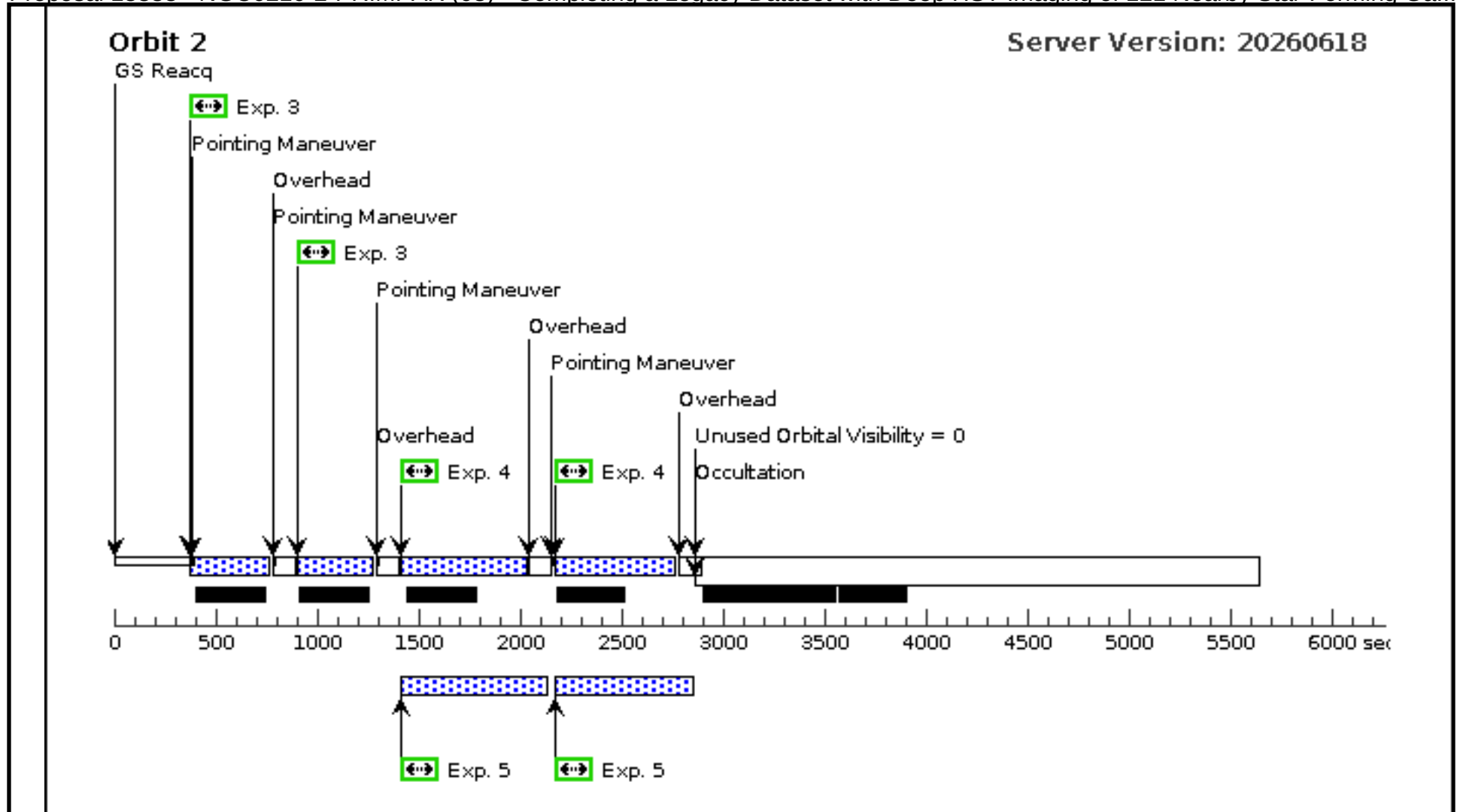
Proposal 18338 - NGC0210-2-PRIMPAR (03) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC0210-2-PRIMPAR (03)										Tue Aug 18 15:02:21 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC0210: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3), (4-5)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	NGC0210	RA: 00 40 35.0400 (10.1460000d) Dec: -13 52 22.08 (-13.87280d) Equinox: J2000				V=10.9		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(3) NGC0210	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC0210-2-PRI MPAR (03) (60) Prime + Parallel Group 1-2 in Pattern 60, Exps 1-2 in NGC0210-2-PRIMPAR (03)	1133 Secs (2246 Secs) [==>1123.0 Secs (Pattern 1)] [==>1123.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC0210-2-PRI MPAR (03) (60) Prime + Parallel Group 1-2 in Pattern 60, Exps 1-2 in NGC0210-2-PRIMPAR (03)	1078 Secs (2106 Secs) [==>1057.0 Secs (Pattern 1)] [==>1049.0 Secs (Pattern 2)]	[1]	
	3		(3) NGC0210	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=6		Pattern 60, Exps 3-3 in NGC0210-2-PRI MPAR (03) (60)	360 Secs (752 Secs) [==>376.0 Secs (Pattern 1)] [==>376.0 Secs (Pattern 2)]	[2]	
	4		(3) NGC0210	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=7		Pattern 60, Exps 4-5 in NGC0210-2-PRI MPAR (03) (60) Prime + Parallel Group 4-5 in Pattern 60, Exps 4-5 in NGC0210-2-PRIMPAR (03)	580 Secs (1192 Secs) [==>596.0 Secs (Pattern 1)] [==>596.0 Secs (Pattern 2)]	[2]	
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in NGC0210-2-PRI MPAR (03) (60) Prime + Parallel Group 4-5 in Pattern 60, Exps 4-5 in NGC0210-2-PRIMPAR (03)	620 Secs (1096 Secs) [==>543.0 Secs (Pattern 1)] [==>553.0 Secs (Pattern 2)]	[2]	

Orbit 1

Server Version: 20260618



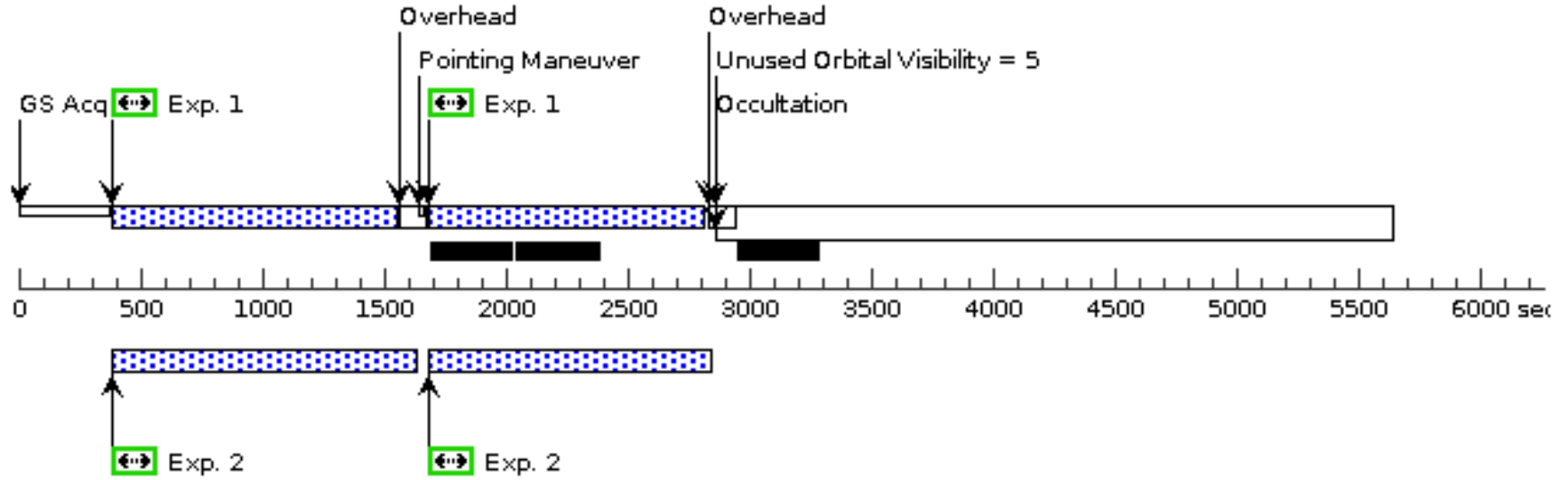


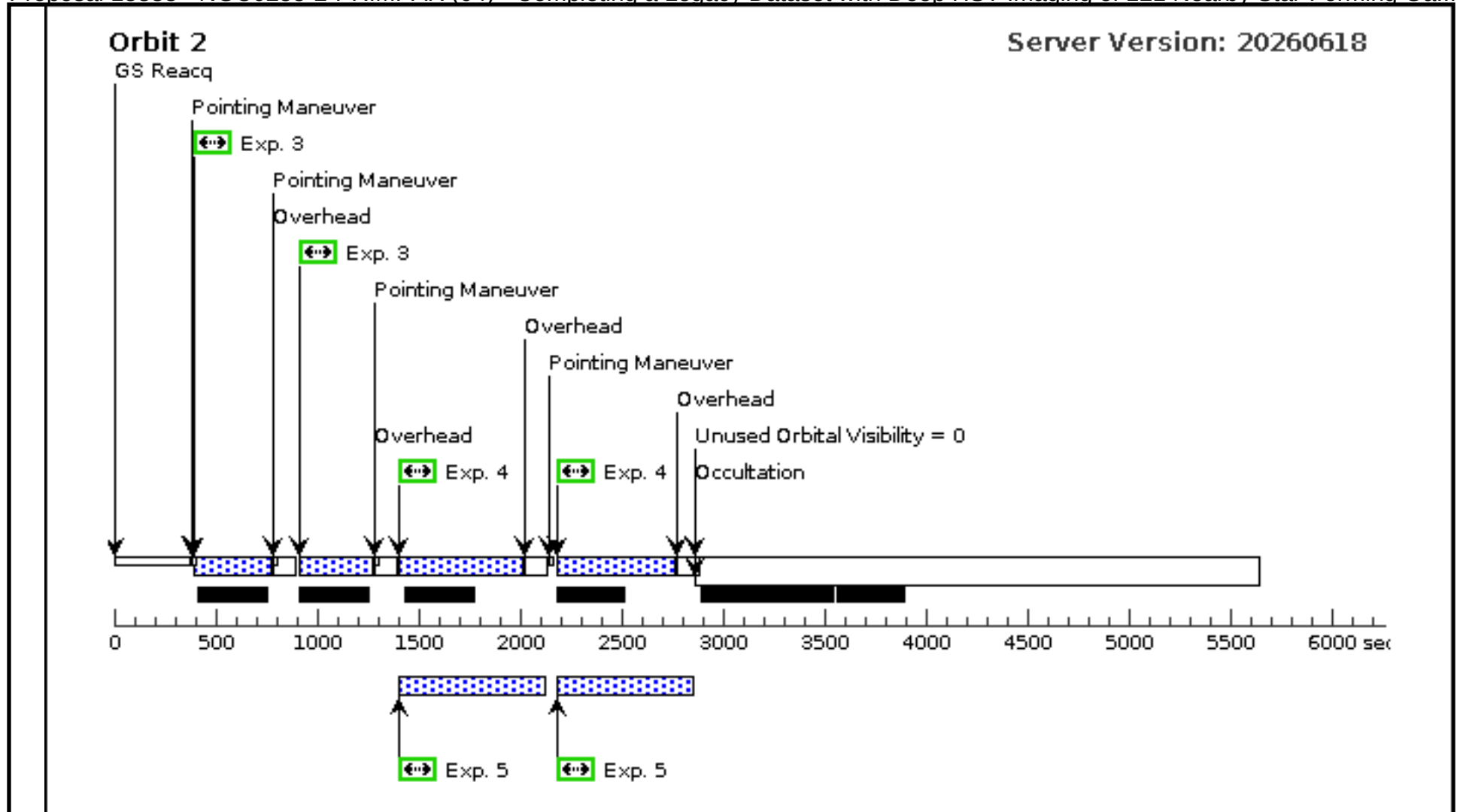
Proposal 18338 - NGC0255-2-PRIMPAR (04) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC0255-2-PRIMPAR (04)										Tue Aug 18 15:02:21 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: NGC0255: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(58)	Pattern Type=LINE		Coordinate Frame=POS-TARG							(1-2), (3), (4-5)	
		Purpose=DITHER		Pattern Orientation=85.759								
		Number Of Points=2		Angle Between Sides=								
		Point Spacing=20		Center Pattern=true								
		Line Spacing=										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(4)	NGC0255	RA: 00 47 47.2800 (11.9470000d)				V=11.9		Reference Frame: ICRS			
			Dec: -11 28 7.32 (-11.46870d)									
			Equinox: J2000									
Comments: Category=GALAXY Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(4) NGC0255	WFC3/UVIS, ACCUM, UVIS1-FIX		F336W	FLASH=15		Pattern 58, Exps 1-2 in NGC0255-2-PRI MPAR (04) (58) Prime + Parallel Group 1-2 in Pattern 58, Exps 1-2 in NGC0255-2-PRIMPAR (04)	1141 Secs (2272 Secs) [==>1136.0 Secs (Pattern 1)] [==>1136.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 58, Exps 1-2 in NGC0255-2-PRI MPAR (04) (58) Prime + Parallel Group 1-2 in Pattern 58, Exps 1-2 in NGC0255-2-PRIMPAR (04)	1090 Secs (2086 Secs) [==>1047.0 Secs (Pattern 1)] [==>1039.0 Secs (Pattern 2)]	[1]	
	3		(4) NGC0255	WFC3/UVIS, ACCUM, UVIS1-FIX		F606W	FLASH=6		Pattern 58, Exps 3-3 in NGC0255-2-PRI MPAR (04) (58)	367 Secs (730 Secs) [==>365.0 Secs (Pattern 1)] [==>365.0 Secs (Pattern 2)]	[2]	
	4		(4) NGC0255	WFC3/UVIS, ACCUM, UVIS1-FIX		F814W	FLASH=6		Pattern 58, Exps 4-5 in NGC0255-2-PRI MPAR (04) (58) Prime + Parallel Group 4-5 in Pattern 58, Exps 4-5 in NGC0255-2-PRIMPAR (04)	592 Secs (1170 Secs) [==>585.0 Secs (Pattern 1)] [==>585.0 Secs (Pattern 2)]	[2]	
	5		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 58, Exps 4-5 in NGC0255-2-PRI MPAR (04) (58) Prime + Parallel Group 4-5 in Pattern 58, Exps 4-5 in NGC0255-2-PRIMPAR (04)	630 Secs (1092 Secs) [==>543.0 Secs (Pattern 1)] [==>549.0 Secs (Pattern 2)]	[2]	

Orbit 1

Server Version: 20260618



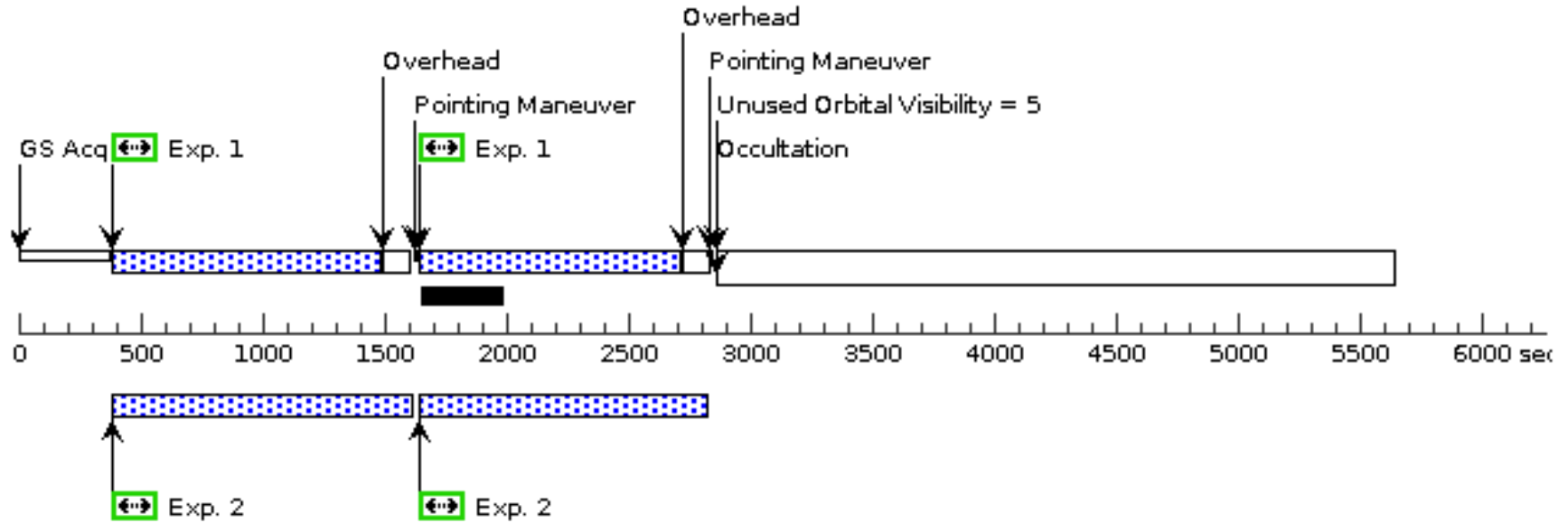


Proposal 18338 - NGC0337A-2-PRIMPAR (05) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming G...

Visit	Proposal 18338, NGC0337A-2-PRIMPAR (05)										Tue Aug 18 15:02:21 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
Comments: NGC0337A: WFC3/UVIS-FIX, F336W/F606W, 2-orbit + parallel ACS F814W/F606W													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=										(1-2), (3-4)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(5)	NGC0337A		RA: 01 01 33.9120 (15.3913000d) Dec: -07 35 17.52 (-7.58820d) Equinox: J2000				V=12.2		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[DISK, SPIRAL]													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(5) NGC0337A	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC0337A-2-PRIMPAR (05) (60) Prime + Parallel Group 1-2 in Pattern 60, Exps 1-2 in NGC0337A-2-PRIMPAR (05)	1077 Secs (2136 Secs) [==>1068.0 Secs (Pattern 1)] [==>1068.0 Secs (Pattern 2)]		[1]		
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC0337A-2-PRIMPAR (05) (60) Prime + Parallel Group 1-2 in Pattern 60, Exps 1-2 in NGC0337A-2-PRIMPAR (05)	1069 Secs (2078 Secs) [==>1026.0 Secs (Pattern 1)] [==>1052.0 Secs (Pattern 2)]		[1]		
	3		(5) NGC0337A	WFC3/UVIS, ACCUM, UVIS-FIX	F606W			Pattern 60, Exps 3-4 in NGC0337A-2-PRIMPAR (05) (60) Prime + Parallel Group 3-4 in Pattern 60, Exps 3-4 in NGC0337A-2-PRIMPAR (05)	1160 Secs (2178 Secs) [==>1089.0 Secs (Pattern 1)] [==>1089.0 Secs (Pattern 2)]		[2]		
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 3-4 in NGC0337A-2-PRIMPAR (05) (60) Prime + Parallel Group 3-4 in Pattern 60, Exps 3-4 in NGC0337A-2-PRIMPAR (05)	1092 Secs (2133 Secs) [==>1056.0 Secs (Pattern 1)] [==>1077.0 Secs (Pattern 2)]		[2]		

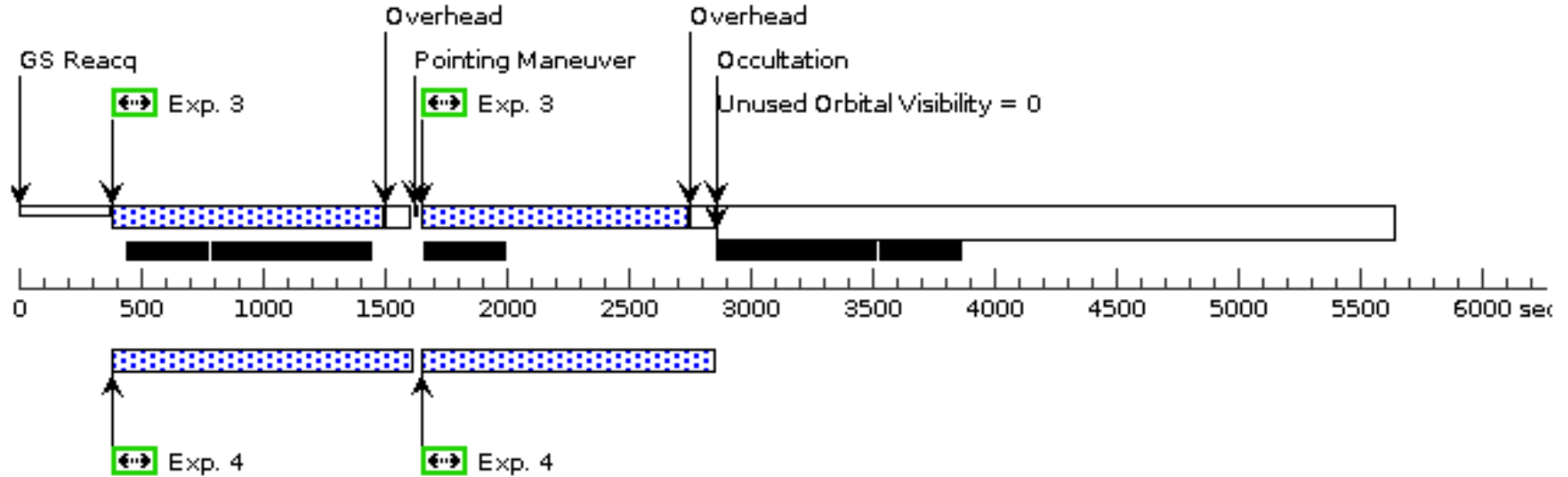
Orbit 1

Server Version: 20260618



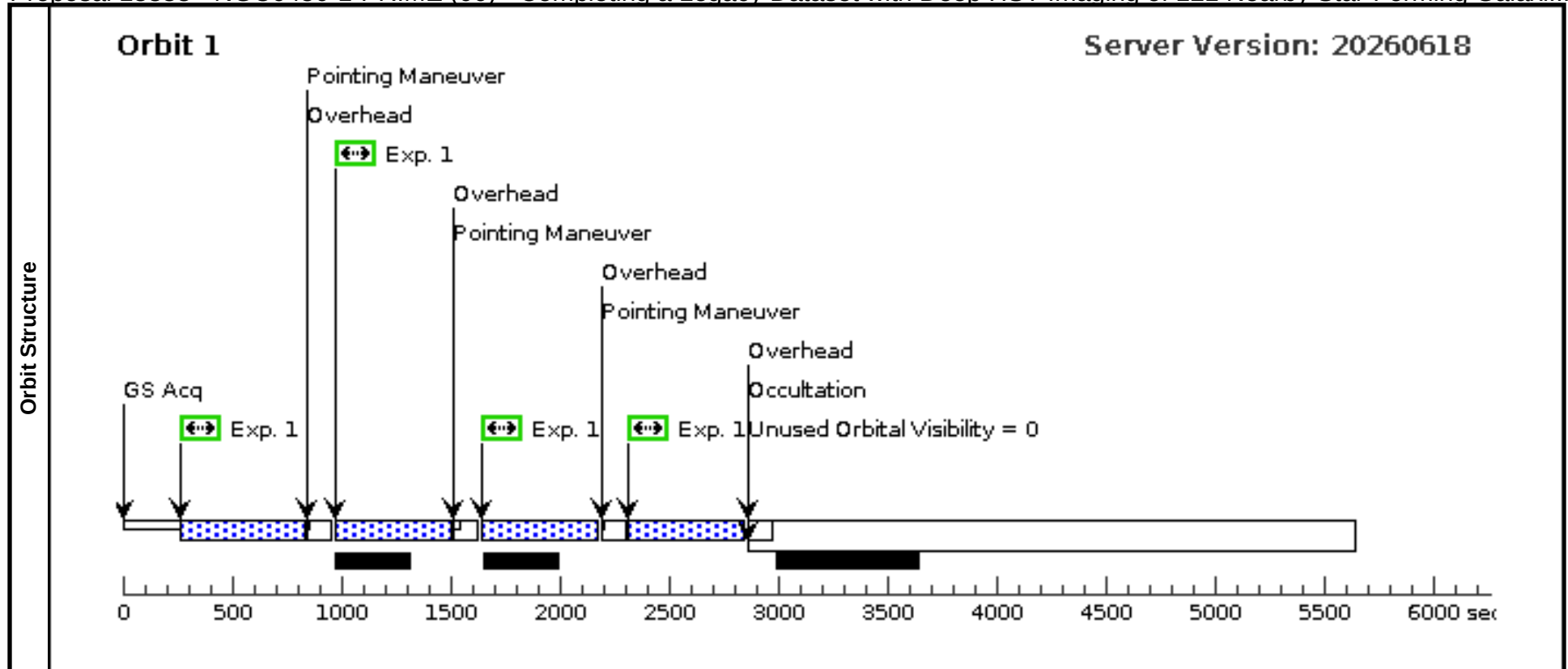
Orbit 2

Server Version: 20260618



Proposal 18338 - NGC0450-1-PRIME (06) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC0450-1-PRIME (06)					Tue Aug 18 15:02:21 GMT 2026					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%										
	Comments: NGC0450: WFC3/UVIS-CENTER, F336W, 1-orbit										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=29 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=72 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(6)	NGC0450	RA: 01 15 30.4080 (18.8767000d) Dec: -00 51 39.24 (-.86090d) Equinox: J2000			V=11.5		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(6) NGC0450	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 2, Exps 1-1 in NGC0450-1-PRIME (06) (2)	550 Secs (2144 Secs) [==>536.0 Secs (Pattern 1,1)] [==>536.0 Secs (Pattern 1,2)] [==>536.0 Secs (Pattern 2,1)] [==>536.0 Secs (Pattern 2,2)]	[1]	

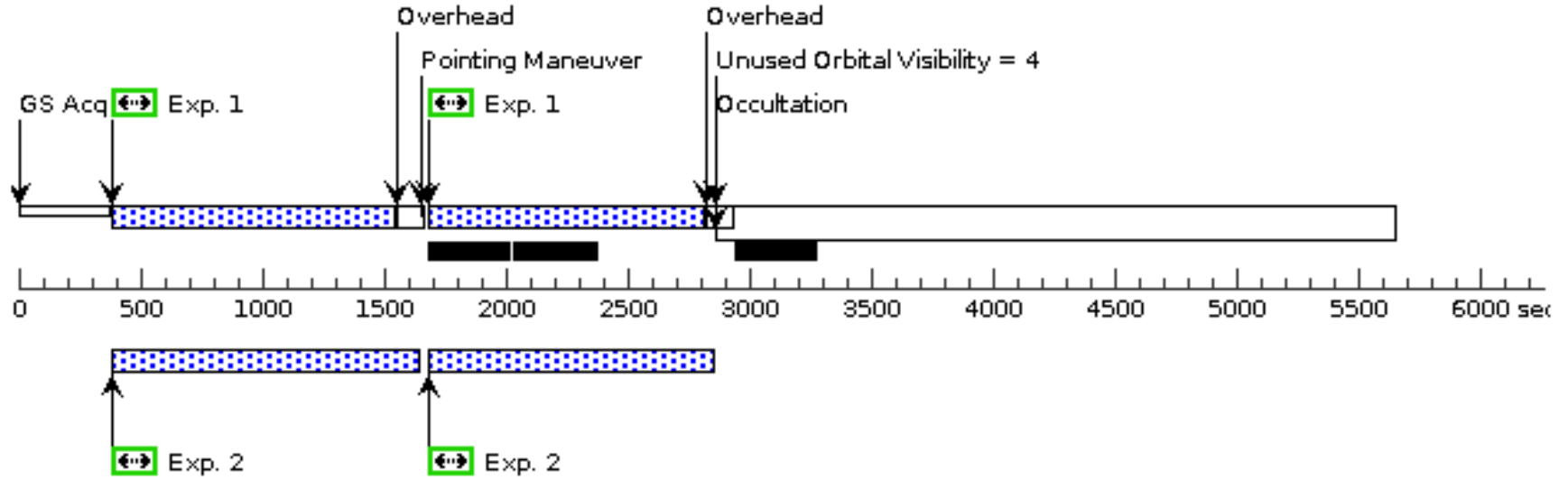


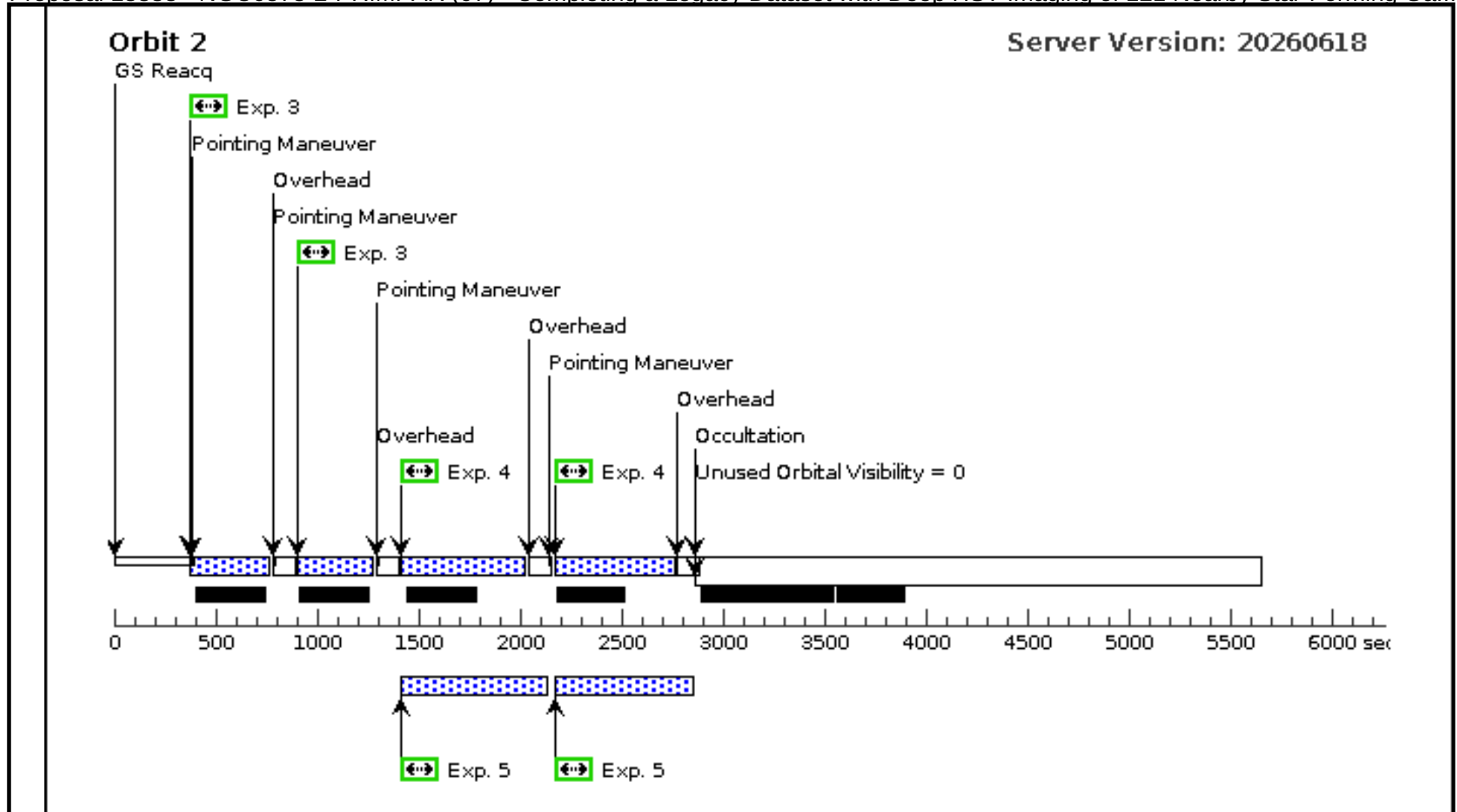
Proposal 18338 - NGC0578-2-PRIMPAR (07) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC0578-2-PRIMPAR (07)										Tue Aug 18 15:02:21 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC0578: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3), (4-5)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(7)	NGC0578	RA: 01 30 28.5360 (22.6189000d) Dec: -22 40 1.92 (-22.66720d) Equinox: J2000				V=10.9		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(7) NGC0578	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC0578-2-PRI MPAR (07) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC0578-2-PRIMPAR (07)	1135 Secs (2258 Secs) [==>1129.0 Secs (Pattern 1)] [==>1129.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC0578-2-PRI MPAR (07) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC0578-2-PRIMPAR (07)	1078 Secs (2099 Secs) [==>1057.0 Secs (Pattern 1)] [==>1042.0 Secs (Pattern 2)]	[1]	
	3		(7) NGC0578	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=6		Pattern 60, Exps 3-3 in NGC0578-2-PRI MPAR (07) (60)	360 Secs (748 Secs) [==>374.0 Secs (Pattern 1)] [==>374.0 Secs (Pattern 2)]	[2]	
	4		(7) NGC0578	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=6		Pattern 60, Exps 4-5 in NGC0578-2-PRI MPAR (07) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC0578-2-PRIMPAR (07)	595 Secs (1188 Secs) [==>594.0 Secs (Pattern 1)] [==>594.0 Secs (Pattern 2)]	[2]	
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in NGC0578-2-PRI MPAR (07) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC0578-2-PRIMPAR (07)	622 Secs (1097 Secs) [==>543.0 Secs (Pattern 1)] [==>554.0 Secs (Pattern 2)]	[2]	

Orbit 1

Server Version: 20260618



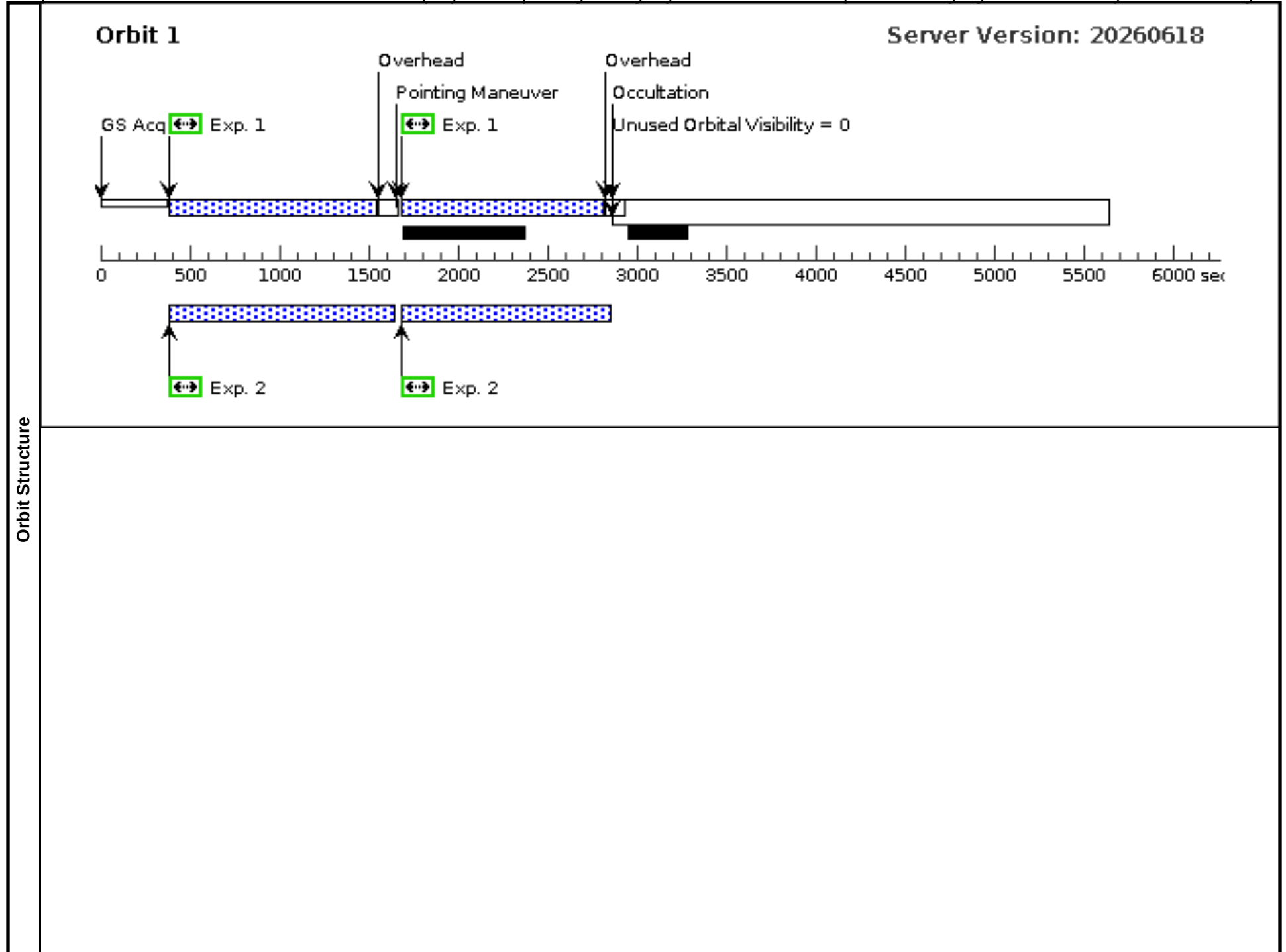


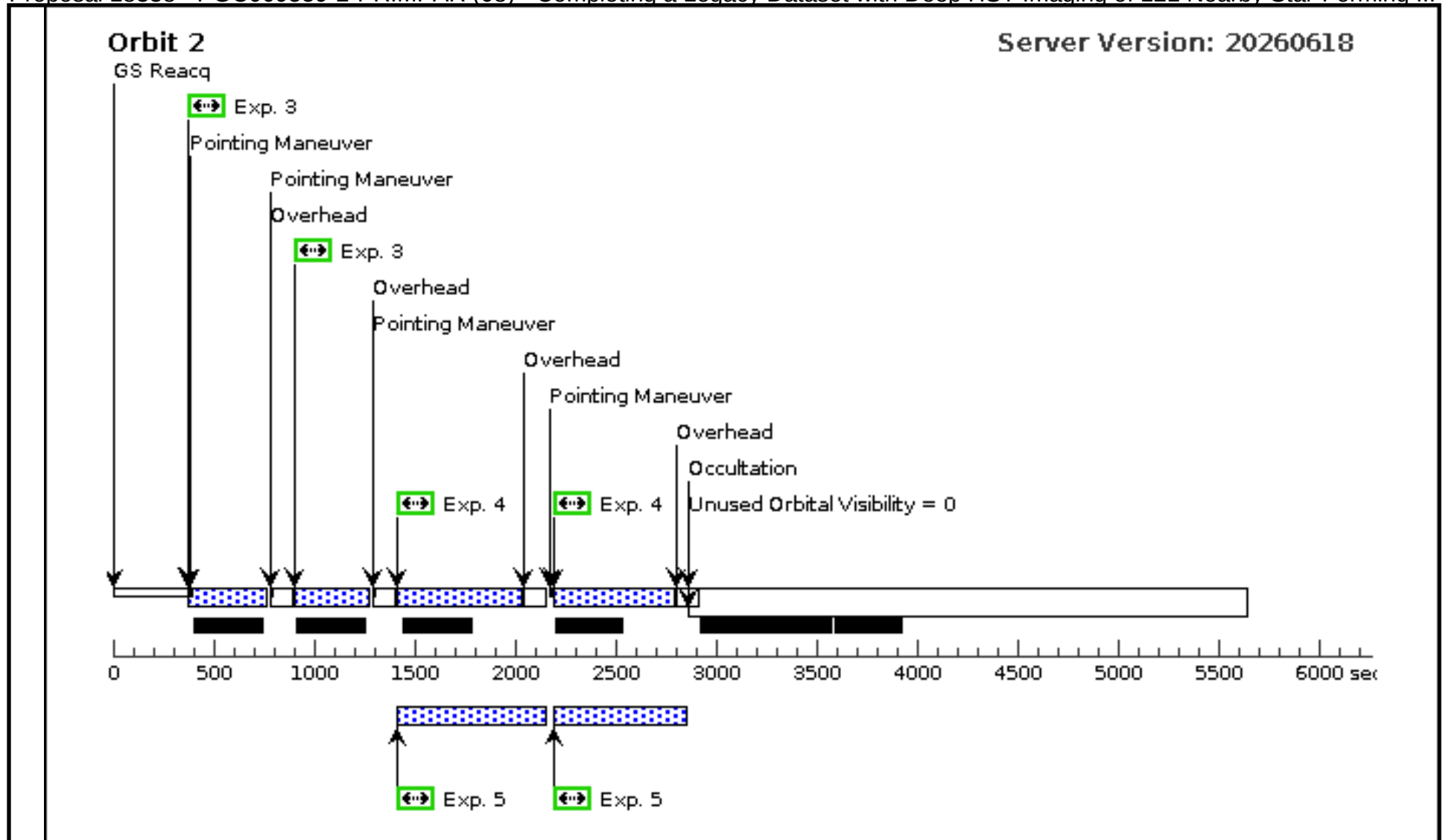
Proposal 18338 - PGC009559-2-PRIMPAR (08) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

Visit	Proposal 18338, PGC009559-2-PRIMPAR (08) Tue Aug 18 15:02:21 GMT 2026				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: PGC009559: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W</i>				
Patterns	#	Primary Pattern	Secondary Pattern	Exposures	
	(56)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.742 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.840 Angle Between Sides= Center Pattern=true		(1-2), (3), (4-5)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(8)	PGC009559	RA: 02 30 40.6320 (37.6693000d) Dec: -03 48 32.40 (-3.80900d) Equinox: J2000		V=13.2
	<i>Comments:</i> Category=GALAXY Description=[DISK, SPIRAL]				
	Reference Frame: ICRS				

Proposal 18338 - PGC009559-2-PRIMPAR (08) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

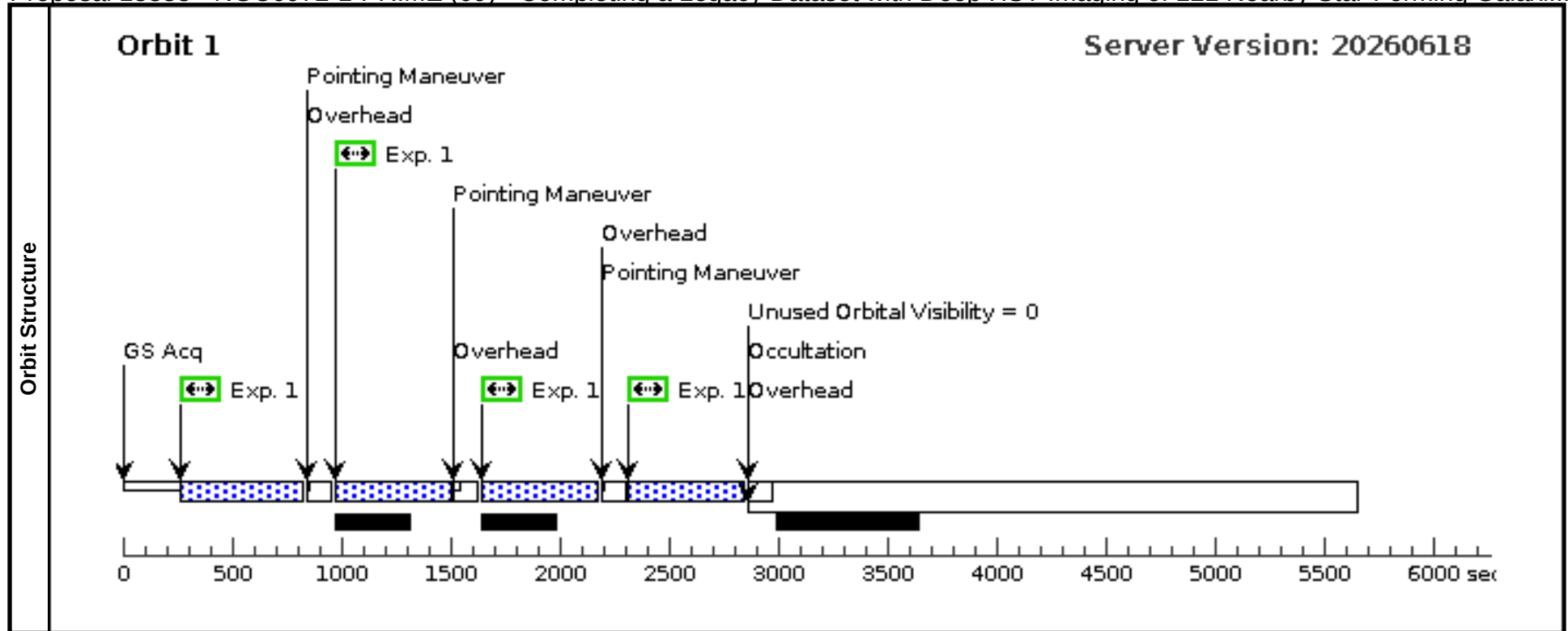
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(8) PGC009559	WFC3/UVIS, ACCUM, UVIS1-FIX	F336W	FLASH=15		Pattern 56, Exps 1-2 in PGC009559-2-PRIMPAR (08) (56) Prime + Parallel Group 1-2 in Pattern 56, Exps 1-2 in PGC009559-2-PRIMPAR (08)	1133 Secs (2266 Secs) [=>1133.0 Secs (Pattern 1)] [=>1133.0 Secs (Pattern 2)]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 56, Exps 1-2 in PGC009559-2-PRIMPAR (08) (56) Prime + Parallel Group 1-2 in Pattern 56, Exps 1-2 in PGC009559-2-PRIMPAR (08)	1074 Secs (2104 Secs) [=>1057.0 Secs (Pattern 1)] [=>1047.0 Secs (Pattern 2)]	[1]
	3		(8) PGC009559	WFC3/UVIS, ACCUM, UVIS1-FIX	F606W	FLASH=6		Pattern 56, Exps 3-3 in PGC009559-2-PRIMPAR (08) (56)	360 Secs (752 Secs) [=>376.0 Secs (Pattern 1)] [=>376.0 Secs (Pattern 2)]	[2]
	4		(8) PGC009559	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	FLASH=6		Pattern 56, Exps 4-5 in PGC009559-2-PRIMPAR (08) (56) Prime + Parallel Group 4-5 in Pattern 56, Exps 4-5 in PGC009559-2-PRIMPAR (08)	598 Secs (1196 Secs) [=>598.0 Secs (Pattern 1)] [=>598.0 Secs (Pattern 2)]	[2]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 56, Exps 4-5 in PGC009559-2-PRIMPAR (08) (56) Prime + Parallel Group 4-5 in Pattern 56, Exps 4-5 in PGC009559-2-PRIMPAR (08)	622 Secs (1098 Secs) [=>561.0 Secs (Pattern 1)] [=>537.0 Secs (Pattern 2)]	[2]





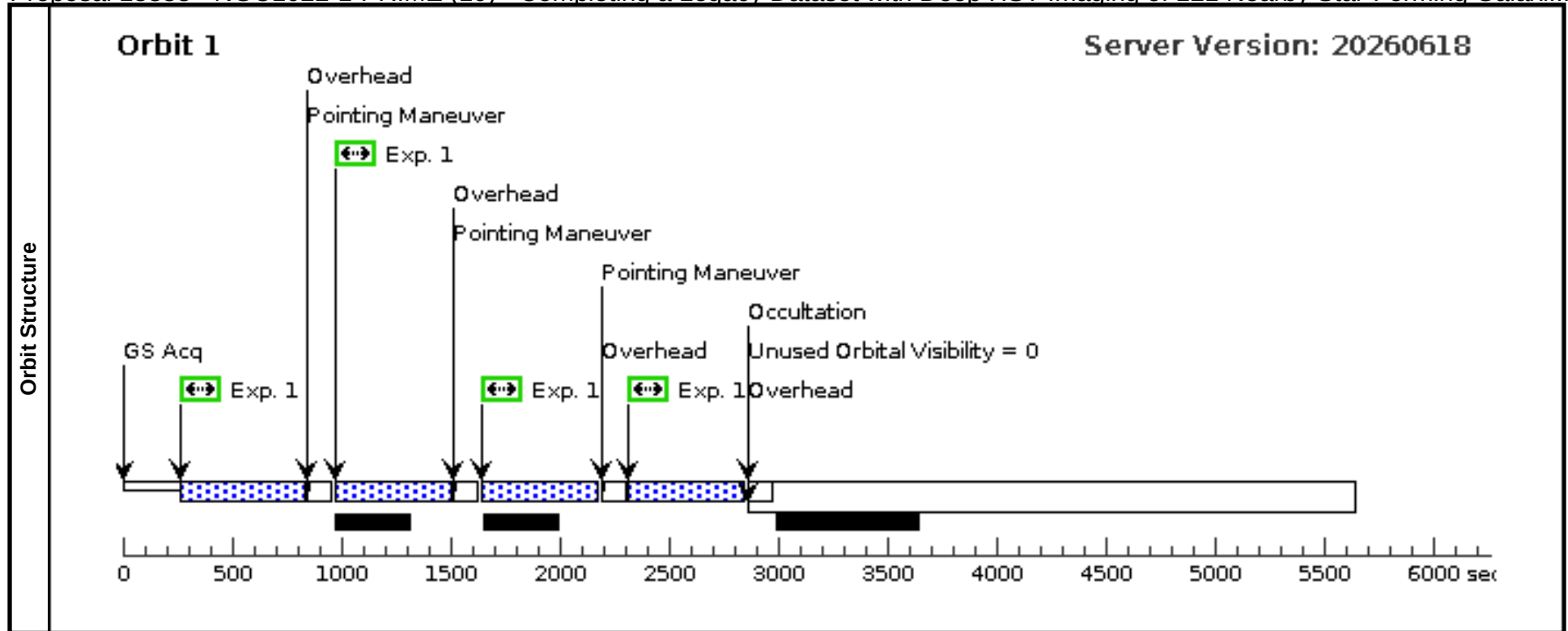
Proposal 18338 - NGC0972-1-PRIME (09) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC0972-1-PRIME (09)						Tue Aug 18 15:02:21 GMT 2026			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: SCHED 100%									
	Comments: NGC0972: WFC3/UVIS-CENTER, F336W, 1-orbit									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(3)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=43 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=152 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(9)	NGC0972	RA: 02 34 13.3680 (38.5557000d) Dec: +29 18 40.32 (29.31120d) Equinox: J2000			V=11.4	Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(9) NGC0972	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 3, Exps 1-1 in NGC0972-1-PRIME (09) (3)	550 Secs (2141 Secs) [==>535.0 Secs (Pattern 1,1)] [==>535.0 Secs (Pattern 1,2)] [==>535.0 Secs (Pattern 2,1)] [==>536.0 Secs (Pattern 2,2)]	[1]



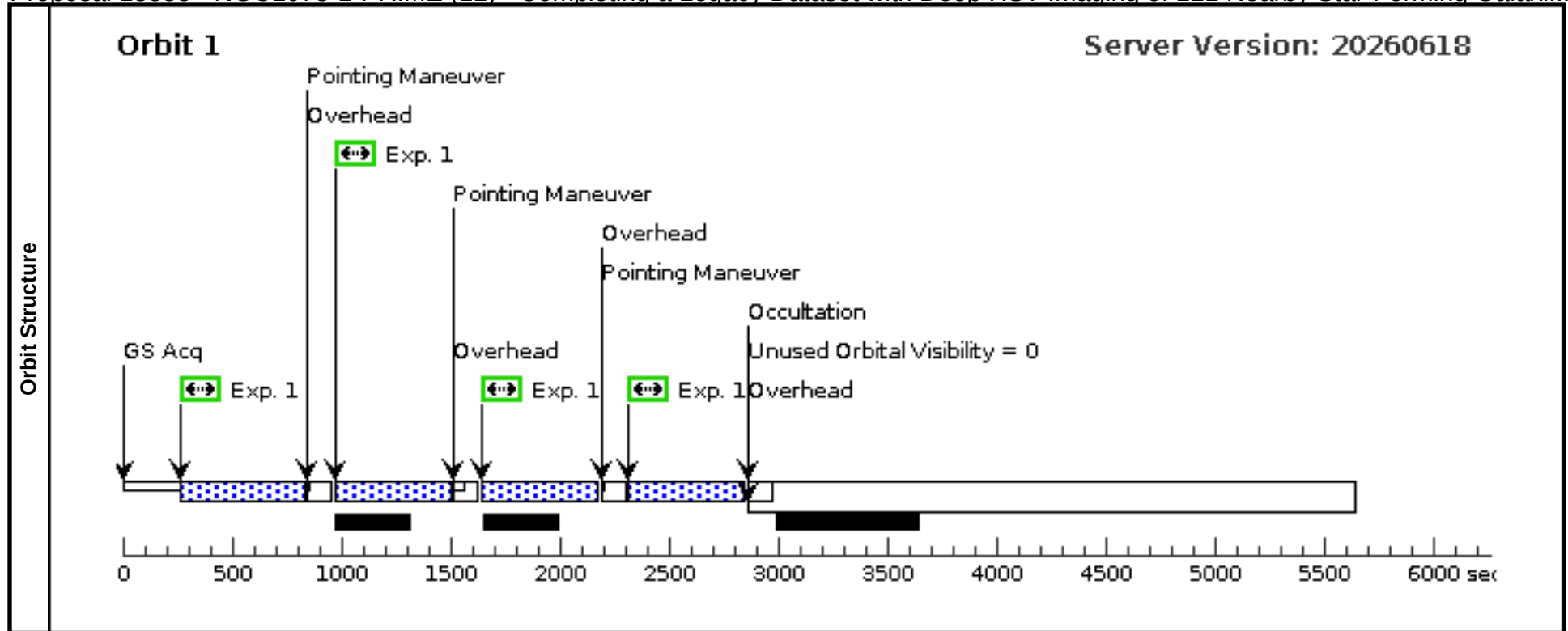
Proposal 18338 - NGC1022-1-PRIME (10) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC1022-1-PRIME (10) Tue Aug 18 15:02:21 GMT 2026										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%										
Comments: NGC1022: WFC3/UVIS-CENTER, F336W, 1-orbit											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(4)	Pattern Type=WFC3-UVIS-DITHER-BOX		Coordinate Frame=POS-TARG						(1)	
Purpose=DITHER		Pattern Orientation=23.884									
Number Of Points=4		Angle Between Sides=81.785									
Point Spacing=0.173		Center Pattern=true									
Line Spacing=0.112											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(10)	NGC1022	RA: 02 38 32.7120 (39.6363000d)				V=11.3		Reference Frame: ICRS		
	Dec: -06 40 38.64 (-6.67740d)										
	Equinox: J2000										
Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(10) NGC1022	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 4, Exps 1-1 in NGC1022-1-PRIME (10) (4)	550 Secs (2144 Secs)		[1]
									[=>536.0 Secs (Pattern 1)]		
									[=>536.0 Secs (Pattern 2)]		
								[=>536.0 Secs (Pattern 3)]			
								[=>536.0 Secs (Pattern 4)]			



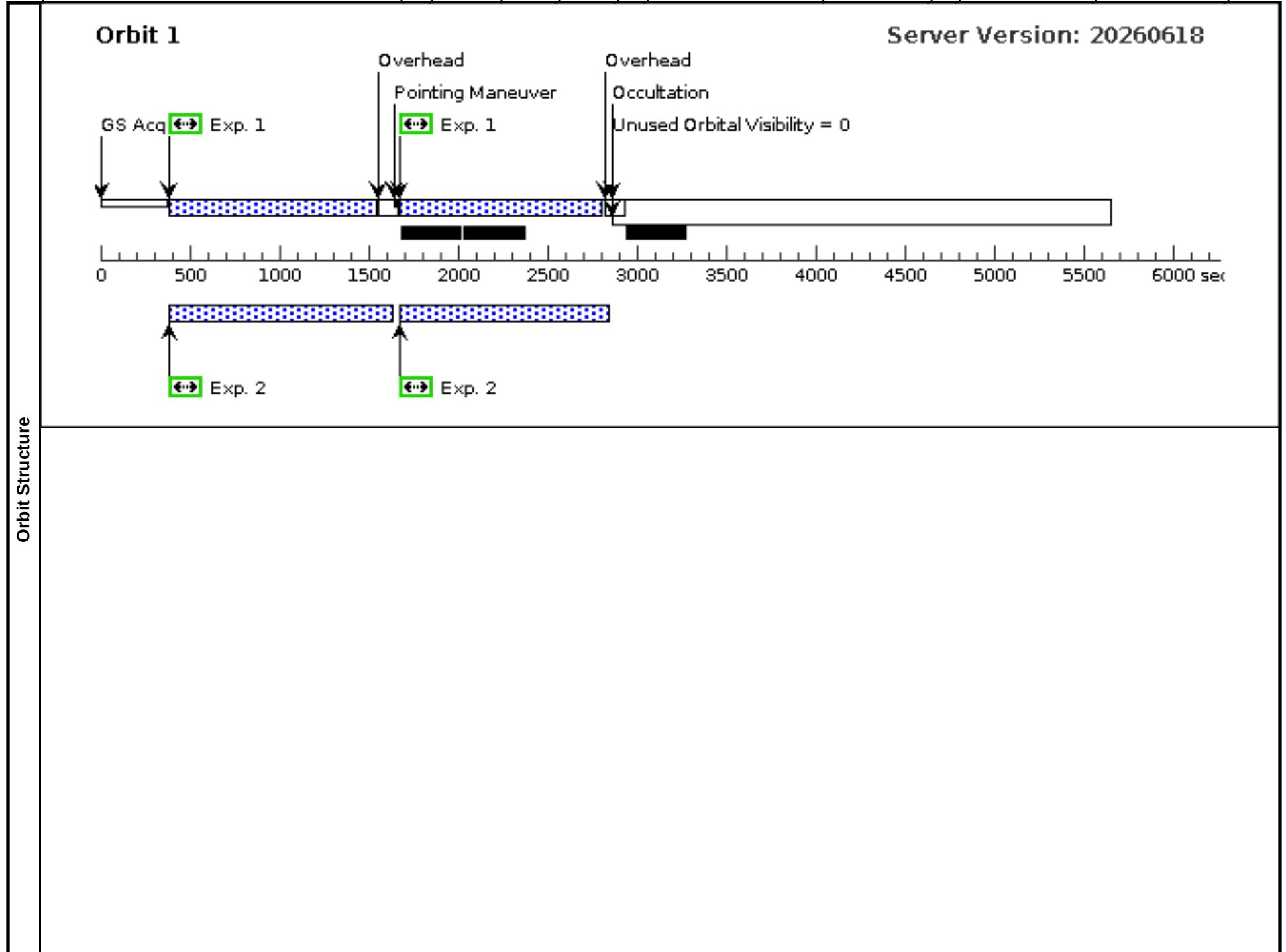
Proposal 18338 - NGC1073-1-PRIME (11) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

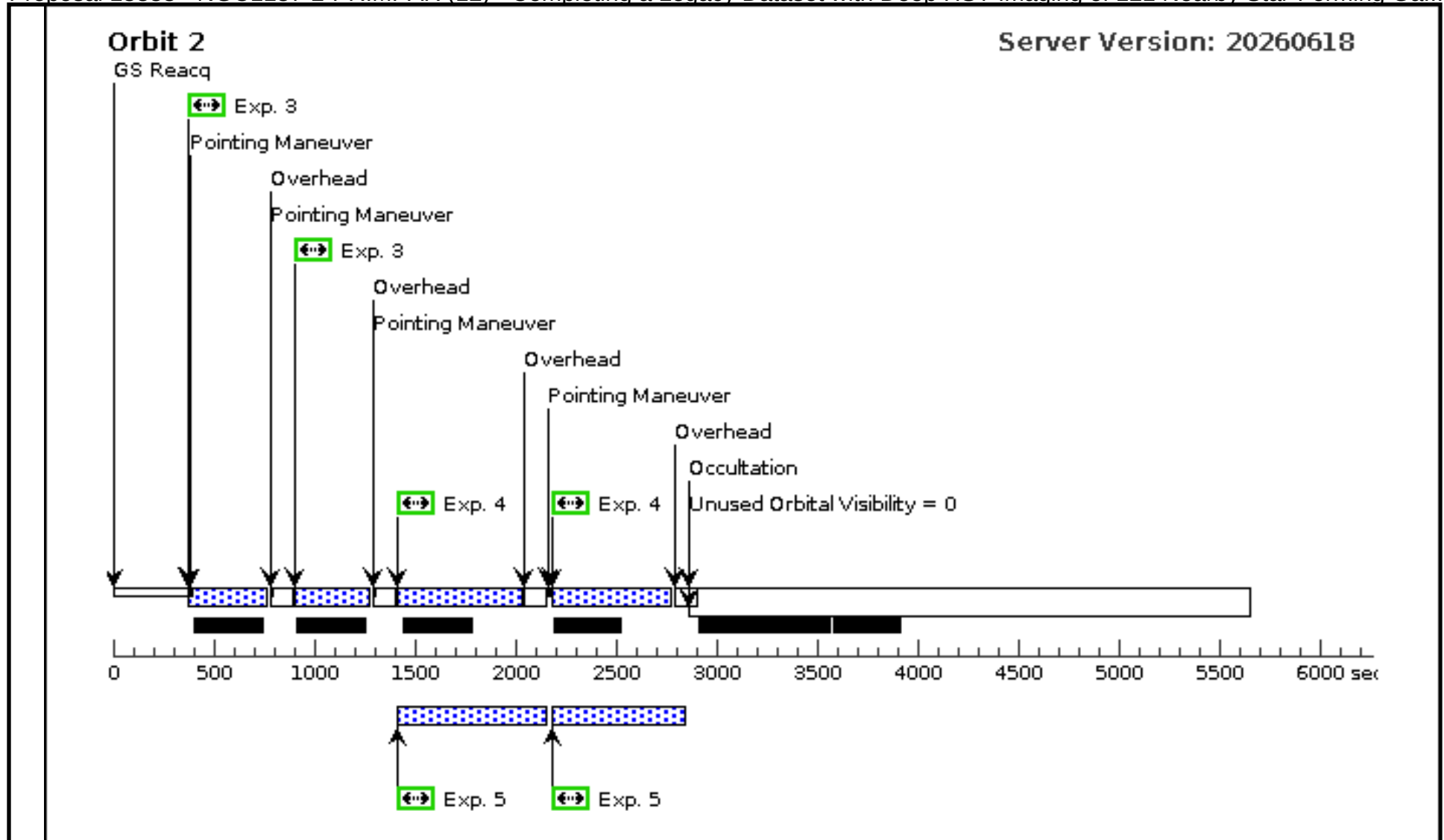
Visit	Proposal 18338, NGC1073-1-PRIME (11)										Tue Aug 18 15:02:21 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
	Comments: NGC1073: WFC3/UVIS-CENTER, F336W, 1-orbit											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(5)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=120 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=15 Angle Between Sides= Center Pattern=true			Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true		(1)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(11)	NGC1073	RA: 02 43 40.2480 (40.9177000d) Dec: +01 22 32.88 (1.37580d) Equinox: J2000				V=11.0		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(11) NGC1073	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 5, Exps 1-1 in NGC1073-1-PRIME (11) (5)	550 Secs (2144 Secs)			
									[==>536.0 Secs (Pattern 1,1)]		[1]	
									[==>536.0 Secs (Pattern 1,2)]			
									[==>536.0 Secs (Pattern 2,1)]			
								[==>536.0 Secs (Pattern 2,2)]				



Proposal 18338 - NGC1187-2-PRIMPAR (12) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC1187-2-PRIMPAR (12)										Tue Aug 18 15:02:21 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC1187: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3), (4-5)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(12)	NGC1187	RA: 03 02 37.6080 (45.6567000d) Dec: -22 52 1.92 (-22.86720d) Equinox: J2000				V=10.8		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(12) NGC1187	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC1187-2-PRI MPAR (12) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC118 7-2-PRIMPAR (12)	1130 Secs (2260 Secs) [==>1130.0 Secs (Pattern 1)] [==>1130.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC1187-2-PRI MPAR (12) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC118 7-2-PRIMPAR (12)	1078 Secs (2094 Secs) [==>1047.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]	[1]	
	3		(12) NGC1187	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=6		Pattern 60, Exps 3-3 in NGC1187-2-PRI MPAR (12) (60)	360 Secs (748 Secs) [==>374.0 Secs (Pattern 1)] [==>374.0 Secs (Pattern 2)]	[2]	
	4		(12) NGC1187	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=6		Pattern 60, Exps 4-5 in NGC1187-2-PRI MPAR (12) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC118 7-2-PRIMPAR (12)	596 Secs (1192 Secs) [==>596.0 Secs (Pattern 1)] [==>596.0 Secs (Pattern 2)]	[2]	
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in NGC1187-2-PRI MPAR (12) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC118 7-2-PRIMPAR (12)	622 Secs (1097 Secs) [==>559.0 Secs (Pattern 1)] [==>538.0 Secs (Pattern 2)]	[2]	

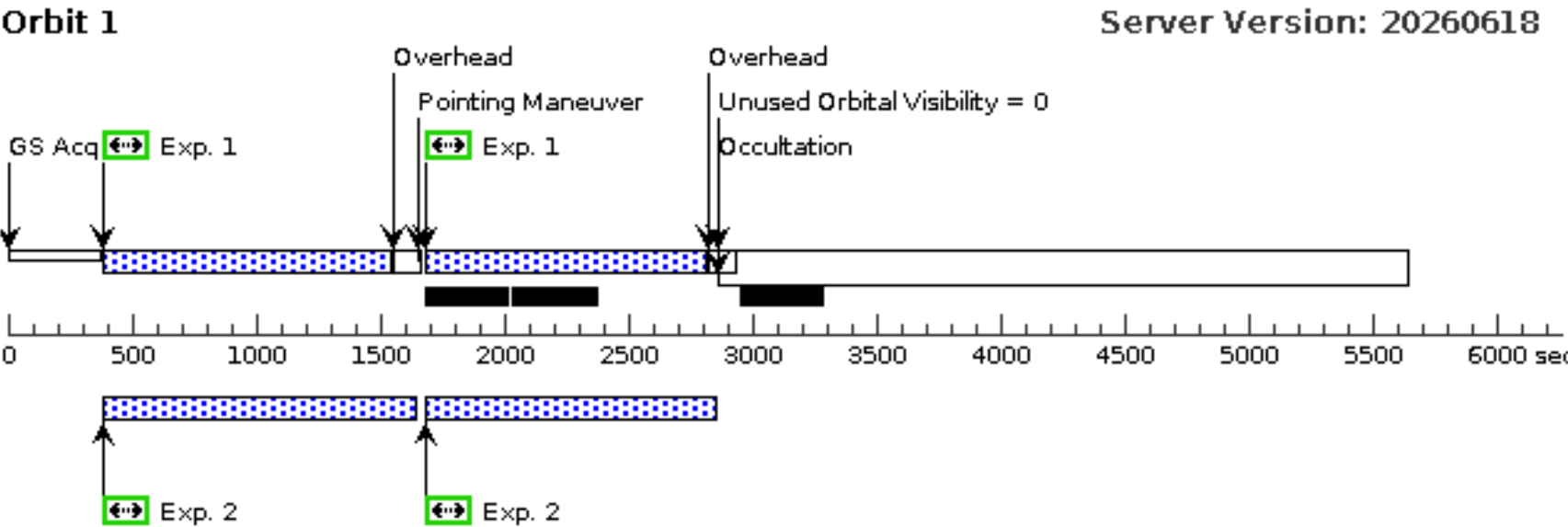


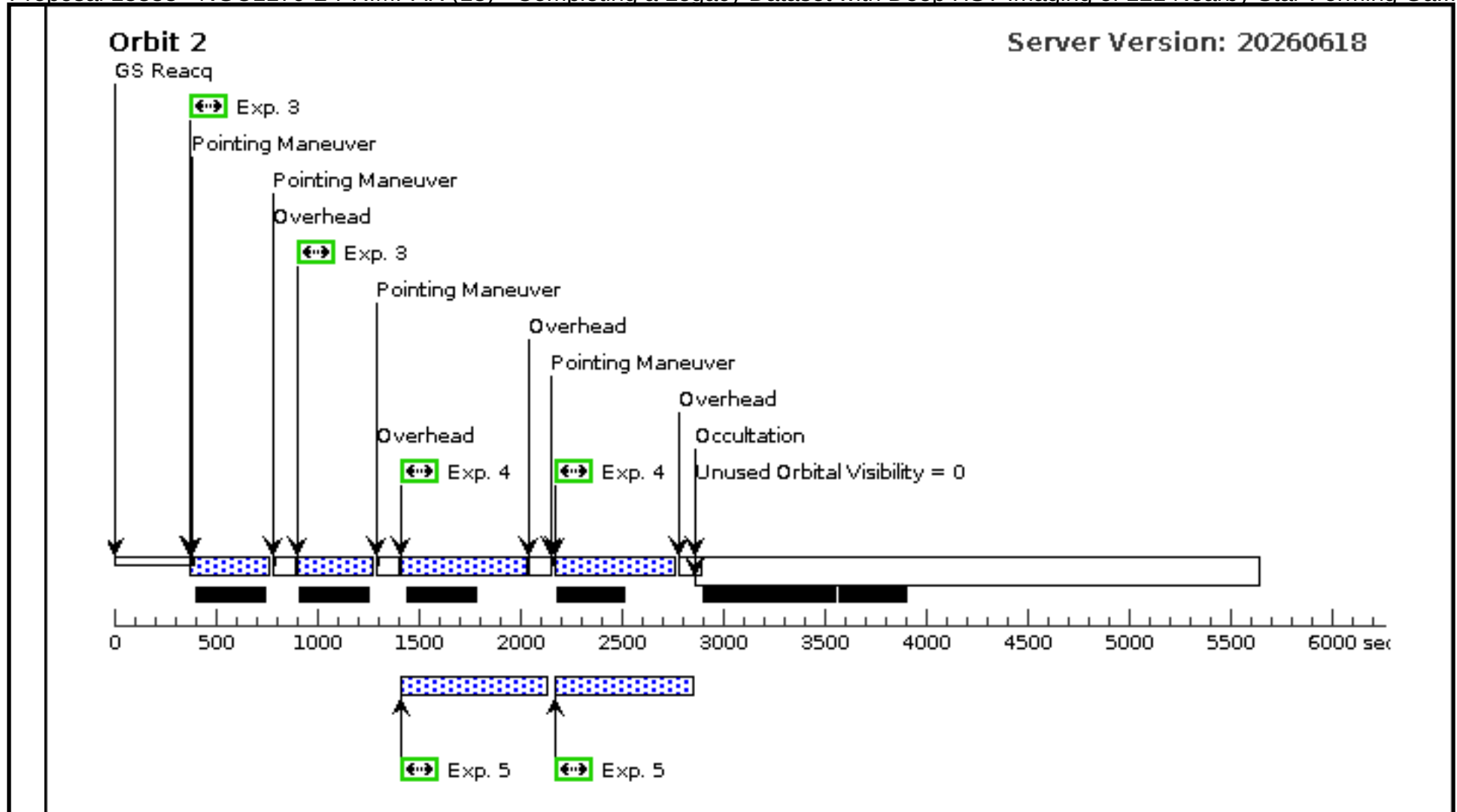


Proposal 18338 - NGC1179-2-PRIMPAR (13) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC1179-2-PRIMPAR (13)										Tue Aug 18 15:02:21 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
Comments: NGC1179: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=										(1-2), (3), (4-5)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(13)	NGC1179	RA: 03 02 38.4720 (45.6603000d) Dec: -18 53 52.08 (-18.89780d) Equinox: J2000				V=12.0		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(13) NGC1179	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC1179-2-PRI MPAR (13) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC117 9-2-PRIMPAR (13)	1132 Secs (2264 Secs) [==>1132.0 Secs (Pattern 1)] [==>1132.0 Secs (Pattern 2)]	[1]			
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC1179-2-PRI MPAR (13) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC117 9-2-PRIMPAR (13)	1076 Secs (2104 Secs) [==>1057.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]	[1]			
	3		(13) NGC1179	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=6		Pattern 60, Exps 3-3 in NGC1179-2-PRI MPAR (13) (60)	360 Secs (752 Secs) [==>376.0 Secs (Pattern 1)] [==>376.0 Secs (Pattern 2)]	[2]			
	4		(13) NGC1179	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=7		Pattern 60, Exps 4-5 in NGC1179-2-PRI MPAR (13) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC117 9-2-PRIMPAR (13)	580 Secs (1192 Secs) [==>596.0 Secs (Pattern 1)] [==>596.0 Secs (Pattern 2)]	[2]			
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in NGC1179-2-PRI MPAR (13) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC117 9-2-PRIMPAR (13)	620 Secs (1095 Secs) [==>543.0 Secs (Pattern 1)] [==>552.0 Secs (Pattern 2)]	[2]			

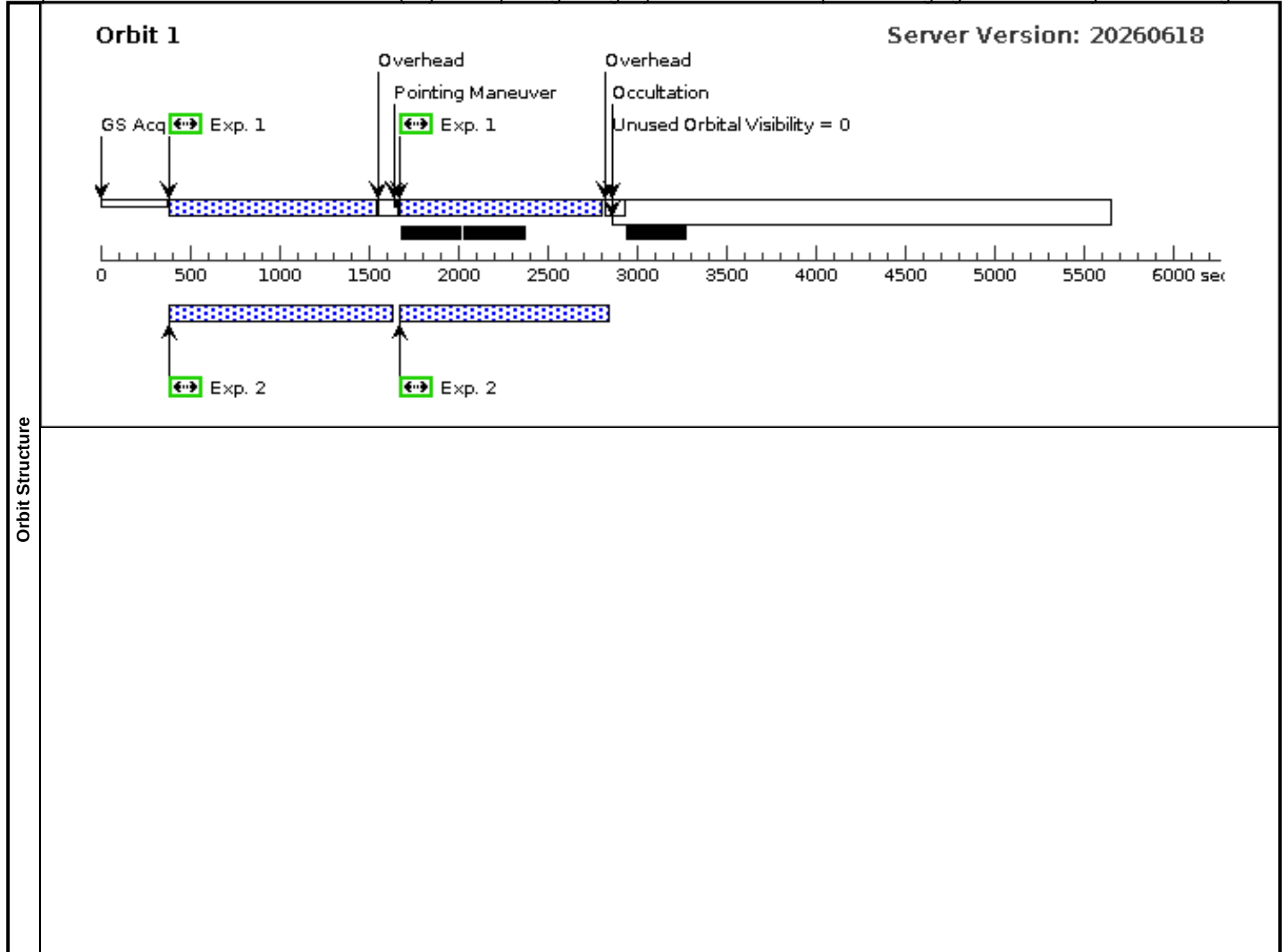
Orbit Structure

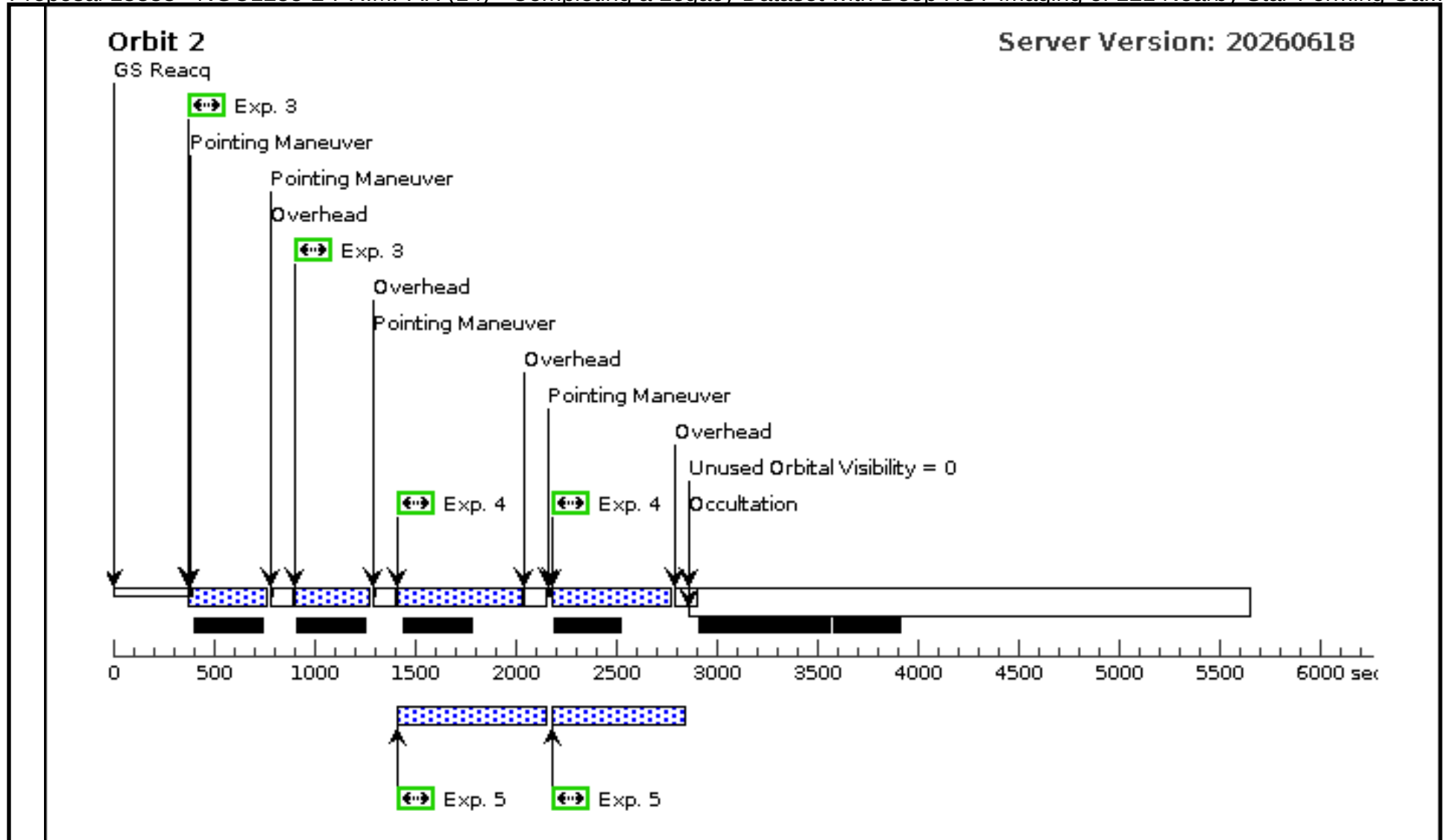




Proposal 18338 - NGC1255-2-PRIMPAR (14) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

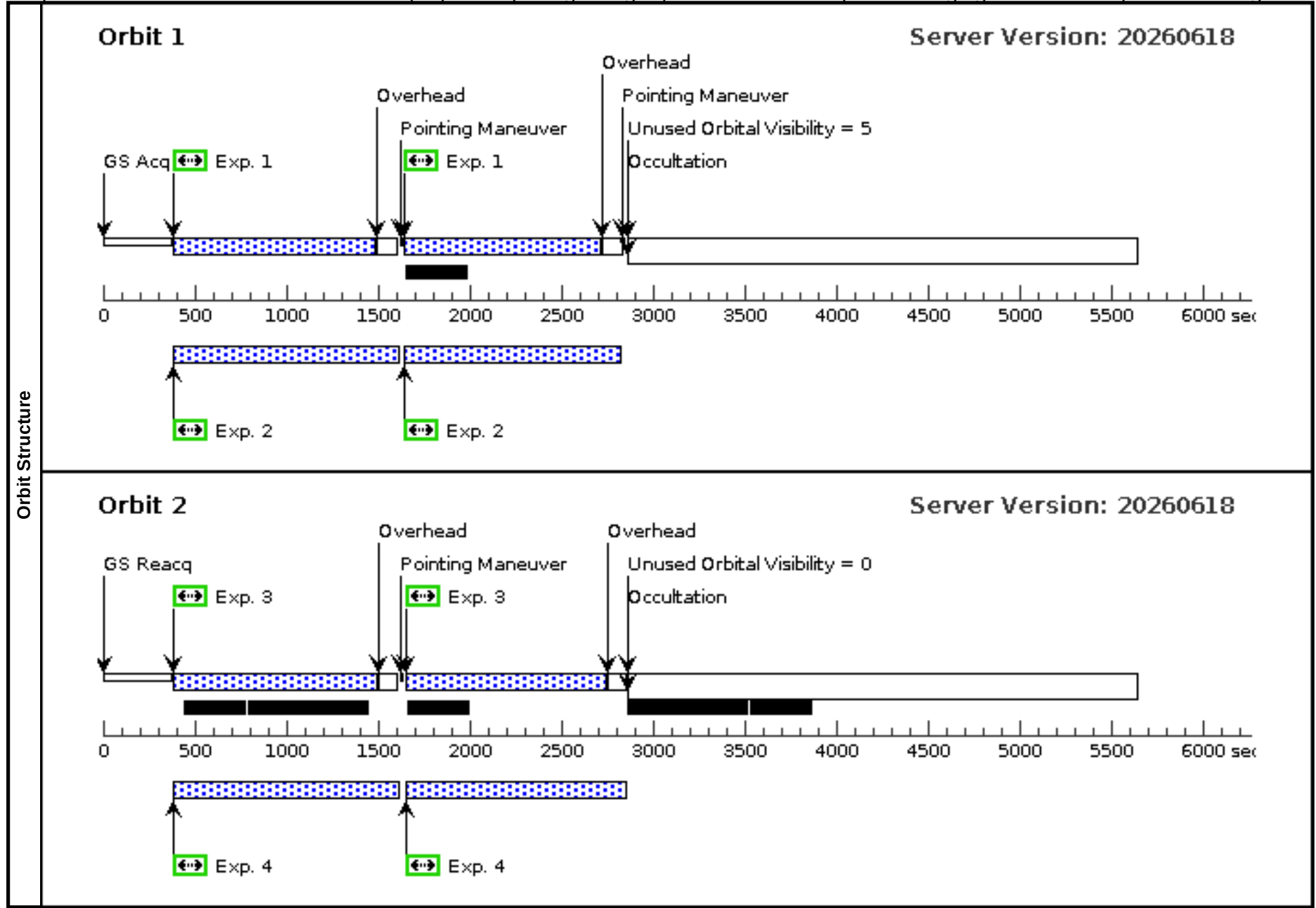
Visit	Proposal 18338, NGC1255-2-PRIMPAR (14)									Tue Aug 18 15:02:22 GMT 2026
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Comments: NGC1255: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=							(1-2), (3), (4-5)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(14)	NGC1255	RA: 03 13 31.9680 (48.3832000d) Dec: -25 43 30.72 (-25.72520d) Equinox: J2000				V=10.9		Reference Frame: ICRS	
	Comments: Category=GALAXY Description=[DISK, SPIRAL]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(14) NGC1255	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC1255-2-PRI MPAR (14) (60) Prime + Parallel Group 1-2 in Pattern 60, Exps 1-2 in NGC1255-2-PRIMPAR (14)	1130 Secs (2260 Secs) [==>1130.0 Secs (Pattern 1)] [==>1130.0 Secs (Pattern 2)]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC1255-2-PRI MPAR (14) (60) Prime + Parallel Group 1-2 in Pattern 60, Exps 1-2 in NGC1255-2-PRIMPAR (14)	1078 Secs (2094 Secs) [==>1047.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]	[1]
	3		(14) NGC1255	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=6		Pattern 60, Exps 3-3 in NGC1255-2-PRI MPAR (14) (60)	360 Secs (748 Secs) [==>374.0 Secs (Pattern 1)] [==>374.0 Secs (Pattern 2)]	[2]
	4		(14) NGC1255	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=6		Pattern 60, Exps 4-5 in NGC1255-2-PRI MPAR (14) (60) Prime + Parallel Group 4-5 in Pattern 60, Exps 4-5 in NGC1255-2-PRIMPAR (14)	596 Secs (1192 Secs) [==>596.0 Secs (Pattern 1)] [==>596.0 Secs (Pattern 2)]	[2]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in NGC1255-2-PRI MPAR (14) (60) Prime + Parallel Group 4-5 in Pattern 60, Exps 4-5 in NGC1255-2-PRIMPAR (14)	622 Secs (1097 Secs) [==>559.0 Secs (Pattern 1)] [==>538.0 Secs (Pattern 2)]	[2]





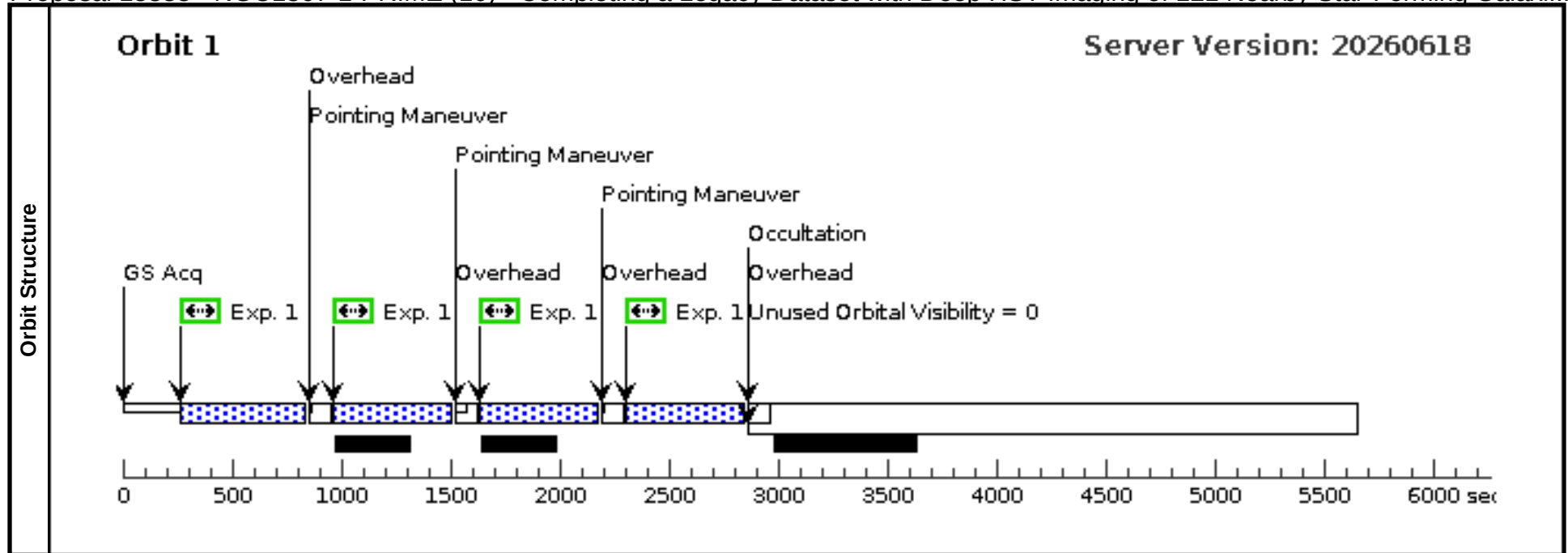
Proposal 18338 - NGC1350-2-PRIMPAR (15) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC1350-2-PRIMPAR (15)										Tue Aug 18 15:02:22 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC1350: WFC3/UVIS-CENTER, F336W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(15)	NGC1350	RA: 03 31 8.2800 (52.7845000d) Dec: -33 37 43.32 (-33.62870d) Equinox: J2000				V=10.3		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(15) NGC1350	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC1350-2-PRI MPAR (15) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC135 0-2-PRIMPAR (15)	1077 Secs (2136 Secs) [==>1068.0 Secs (Pattern 1)] [==>1068.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC1350-2-PRI MPAR (15) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC135 0-2-PRIMPAR (15)	1069 Secs (2078 Secs) [==>1026.0 Secs (Pattern 1)] [==>1052.0 Secs (Pattern 2)]	[1]	
	3		(15) NGC1350	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Pattern 60, Exps 3-4 in NGC1350-2-PRI MPAR (15) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC135 0-2-PRIMPAR (15)	1160 Secs (2178 Secs) [==>1089.0 Secs (Pattern 1)] [==>1089.0 Secs (Pattern 2)]	[2]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 3-4 in NGC1350-2-PRI MPAR (15) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC135 0-2-PRIMPAR (15)	1092 Secs (2133 Secs) [==>1056.0 Secs (Pattern 1)] [==>1077.0 Secs (Pattern 2)]	[2]	



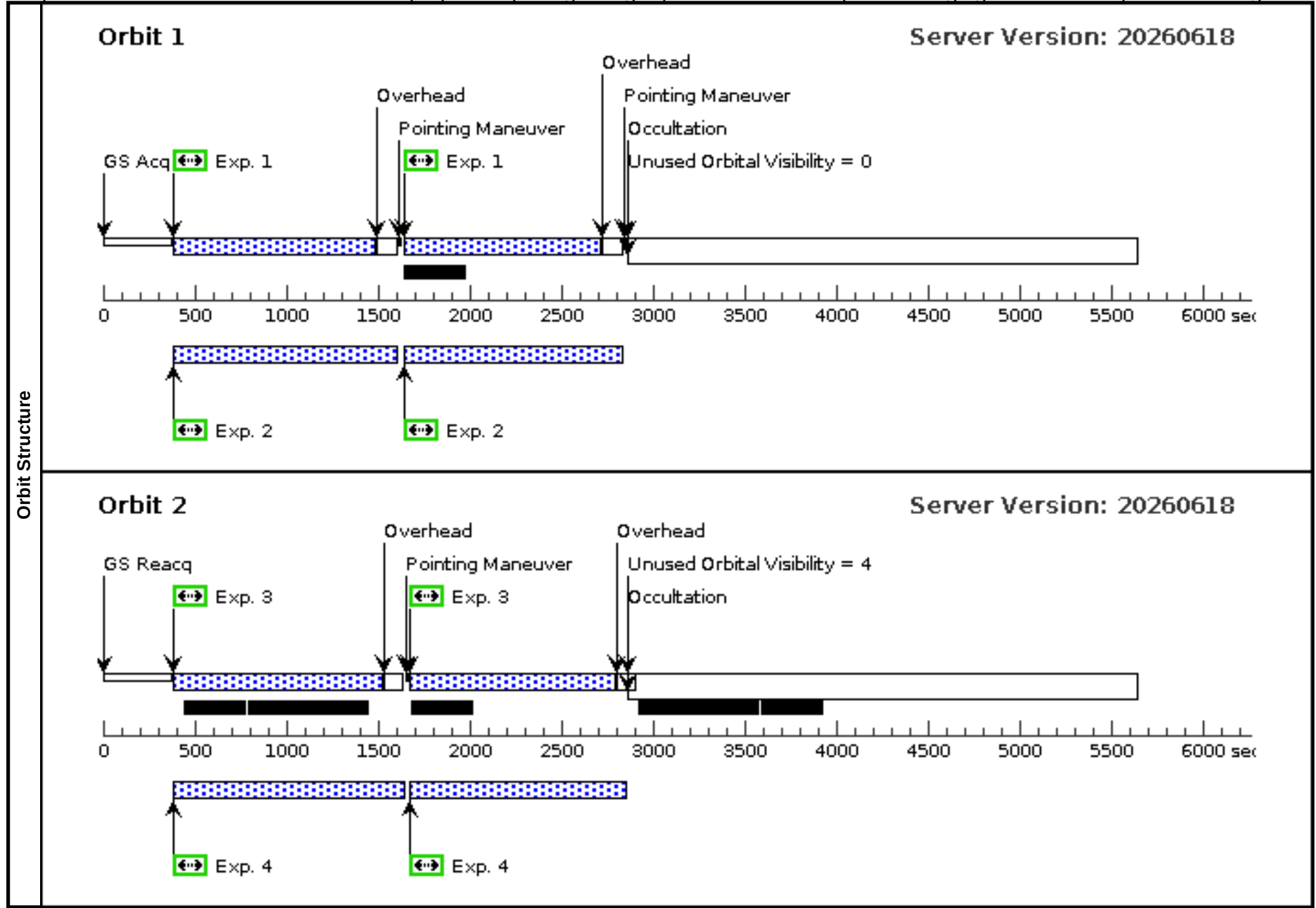
Proposal 18338 - NGC1367-1-PRIME (16) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC1367-1-PRIME (16)										Tue Aug 18 15:02:22 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC1367: WFC3/UVIS-CENTER, F606W, 1-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(6)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=120 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=135 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(16)	NGC1367	RA: 03 35 1.2720 (53.7553000d) Dec: -24 55 59.52 (-24.93320d) Equinox: J2000			V=10.7		Reference Frame: ICRS				
	Comments:											
	Category=GALAXY											
Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(16) NGC1367	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Pattern 6, Exps 1-1 in NGC1367-1-PRIME (16) (6)	545 Secs (2171 Secs)			
									[>=>542.0 Secs (Pattern 1,1)]	[1]		
									[>=>542.0 Secs (Pattern 1,2)]			
									[>=>542.0 Secs (Pattern 2,1)]			
								[>=>545.0 Secs (Pattern 2,2)]				



Proposal 18338 - NGC1436-2-PRIMPAR (17) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC1436-2-PRIMPAR (17)										Tue Aug 18 15:02:22 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC1436: WFC3/UVIS-CENTER, F336W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(17)	NGC1436	RA: 03 43 37.0560 (55.9044000d) Dec: -35 51 10.80 (-35.85300d) Equinox: J2000				V=11.7		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(17) NGC1436	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC1436-2-PRI MPAR (17) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC143 6-2-PRIMPAR (17)	1068 Secs (2136 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC1436-2-PRI MPAR (17) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC143 6-2-PRIMPAR (17)	1070 Secs (2084 Secs) [==>1017.0 Secs (Pattern 1)] [==>1067.0 Secs (Pattern 2)]	[1]	
	3		(17) NGC1436	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Pattern 60, Exps 3-4 in NGC1436-2-PRI MPAR (17) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC143 6-2-PRIMPAR (17)	1161 Secs (2244 Secs) [==>1122.0 Secs (Pattern 1)] [==>1122.0 Secs (Pattern 2)]	[2]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 3-4 in NGC1436-2-PRI MPAR (17) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC143 6-2-PRIMPAR (17)	1092 Secs (2130 Secs) [==>1077.0 Secs (Pattern 1)] [==>1053.0 Secs (Pattern 2)]	[2]	



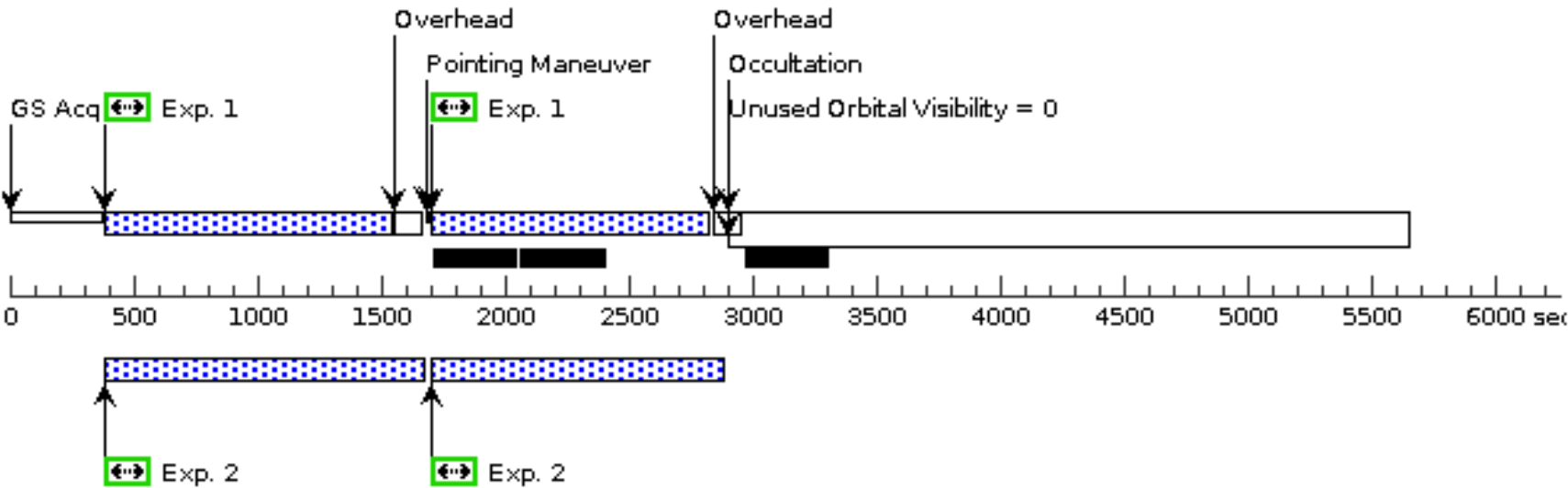
Proposal 18338 - UGC02826-2-PRIMPAR (18) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming G...

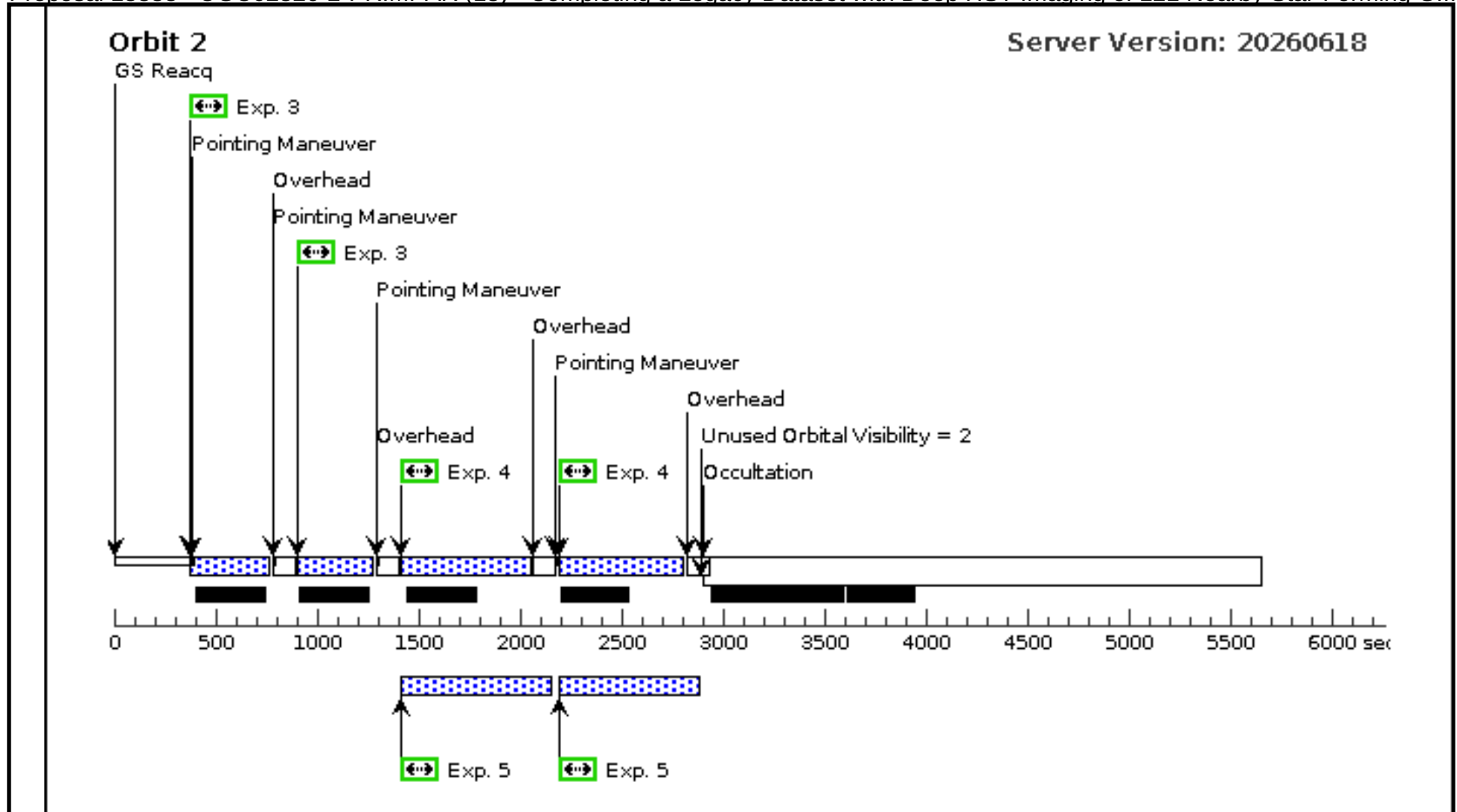
Visit	Proposal 18338, UGC02826-2-PRIMPAR (18)										Tue Aug 18 15:02:22 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: UGC02826: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(56)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.742 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.840 Angle Between Sides= Center Pattern=true				(1-2), (3), (4-5)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(18)	UGC02826	RA: 03 43 45.5520 (55.9398000d) Dec: +68 18 4.68 (68.30130d) Equinox: J2000				V=14.3		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(18) UGC02826	WFC3/UVIS, ACCUM, UVIS1-FIX	F336W	FLASH=15		Pattern 56, Exps 1-2 in UGC02826-2-PRI MPAR (18) (56) Prime + Parallel Gro up 1-2 in Pattern 56, Exps 1-2 in UGC028 26-2-PRIMPAR (18)	1166 Secs (2254 Secs) [==>1127.0 Secs (Pattern 1)] [==>1127.0 Secs (Pattern 2)]		[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 56, Exps 1-2 in UGC02826-2-PRI MPAR (18) (56) Prime + Parallel Gro up 1-2 in Pattern 56, Exps 1-2 in UGC028 26-2-PRIMPAR (18)	1087 Secs (2140 Secs) [==>1084.0 Secs (Pattern 1)] [==>1056.0 Secs (Pattern 2)]		[1]
	3		(18) UGC02826	WFC3/UVIS, ACCUM, UVIS1-FIX	F606W	FLASH=6		Pattern 56, Exps 3-3 in UGC02826-2-PRI MPAR (18) (56)	360 Secs (750 Secs) [==>375.0 Secs (Pattern 1)] [==>375.0 Secs (Pattern 2)]		[2]
	4		(18) UGC02826	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	FLASH=6		Pattern 56, Exps 4-5 in UGC02826-2-PRI MPAR (18) (56) Prime + Parallel Gro up 4-5 in Pattern 56, Exps 4-5 in UGC028 26-2-PRIMPAR (18)	616 Secs (1230 Secs) [==>615.0 Secs (Pattern 1)] [==>615.0 Secs (Pattern 2)]		[2]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 56, Exps 4-5 in UGC02826-2-PRI MPAR (18) (56) Prime + Parallel Gro up 4-5 in Pattern 56, Exps 4-5 in UGC028 26-2-PRIMPAR (18)	622 Secs (1131 Secs) [==>565.0 Secs (Pattern 1)] [==>566.0 Secs (Pattern 2)]		[2]

Orbit Structure

Orbit 1

Server Version: 20260618





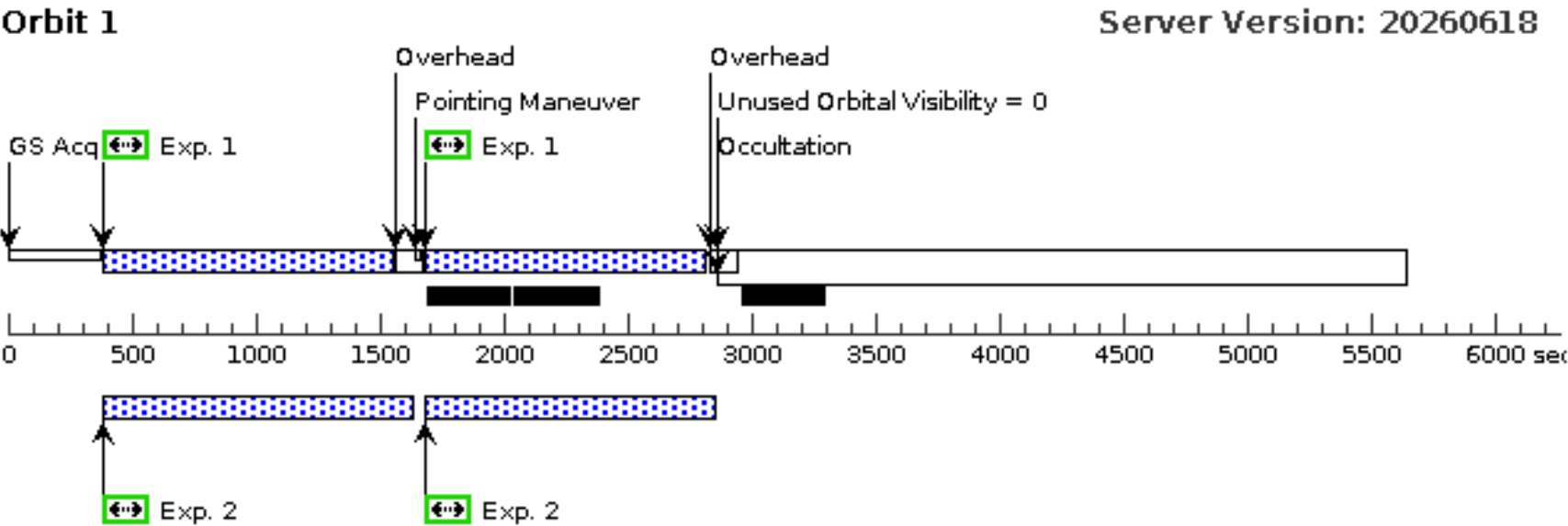
Proposal 18338 - PGC013821-2-PRIMPAR (19) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

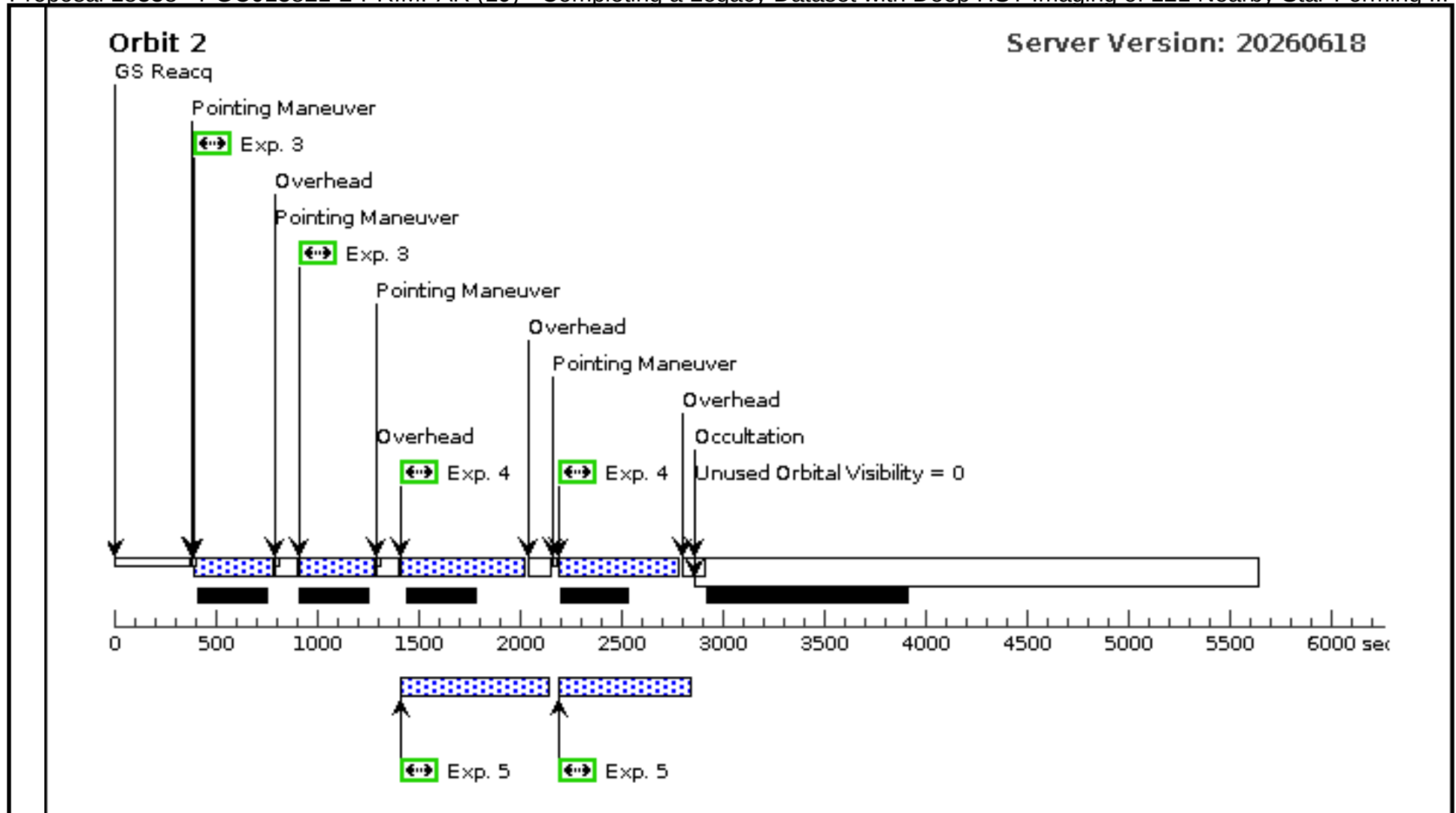
Visit	Proposal 18338, PGC013821-2-PRIMPAR (19) Tue Aug 18 15:02:22 GMT 2026				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: PGC013821: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W</i>				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(58)	Pattern Type=LINE Coordinate Frame=POS-TARG Purpose=DITHER Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=20 Center Pattern=true Line Spacing=			(1-2), (3), (4-5)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(19)	PGC013821	RA: 03 46 38.1360 (56.6589000d) Dec: -16 33 1.08 (-16.55030d) Equinox: J2000		V=13.0
<i>Comments:</i> Category=GALAXY Description=[DISK, MAGELLANIC IRREGULAR]					

Proposal 18338 - PGC013821-2-PRIMPAR (19) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(19) PGC013821	WFC3/UVIS, ACCUM, UVIS1-FIX	F336W	FLASH=15		Pattern 58, Exps 1-2 in PGC013821-2-PRIMPAR (19) (58) Prime + Parallel Group 1-2 in Pattern 58, Exps 1-2 in PGC013821-2-PRIMPAR (19)	1137 Secs (2274 Secs) [==>1137.0 Secs (Pattern 1)] [==>1137.0 Secs (Pattern 2)]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 58, Exps 1-2 in PGC013821-2-PRIMPAR (19) (58) Prime + Parallel Group 1-2 in Pattern 58, Exps 1-2 in PGC013821-2-PRIMPAR (19)	1090 Secs (2084 Secs) [==>1042.0 Secs (Pattern 1)] [==>1042.0 Secs (Pattern 2)]	[1]
	3		(19) PGC013821	WFC3/UVIS, ACCUM, UVIS1-FIX	F606W	FLASH=6		Pattern 58, Exps 3-3 in PGC013821-2-PRIMPAR (19) (58)	360 Secs (736 Secs) [==>368.0 Secs (Pattern 1)] [==>368.0 Secs (Pattern 2)]	[2]
	4		(19) PGC013821	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	FLASH=6		Pattern 58, Exps 4-5 in PGC013821-2-PRIMPAR (19) (58) Prime + Parallel Group 4-5 in Pattern 58, Exps 4-5 in PGC013821-2-PRIMPAR (19)	591 Secs (1182 Secs) [==>591.0 Secs (Pattern 1)] [==>591.0 Secs (Pattern 2)]	[2]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 58, Exps 4-5 in PGC013821-2-PRIMPAR (19) (58) Prime + Parallel Group 4-5 in Pattern 58, Exps 4-5 in PGC013821-2-PRIMPAR (19)	622 Secs (1085 Secs) [==>554.0 Secs (Pattern 1)] [==>531.0 Secs (Pattern 2)]	[2]

Orbit Structure



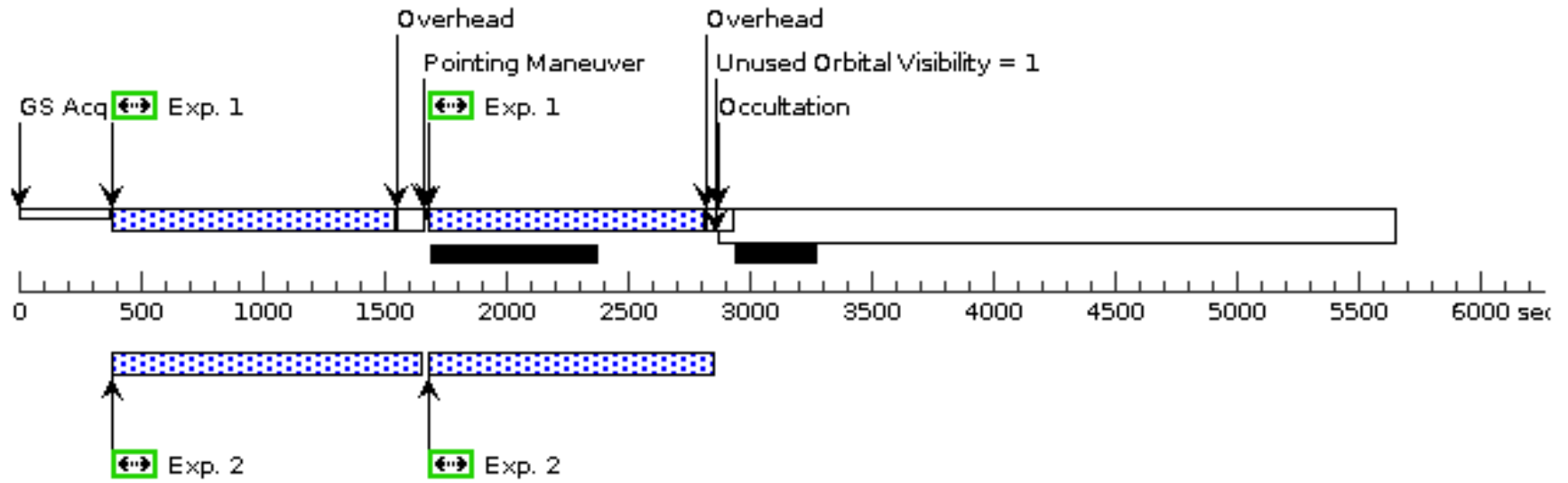


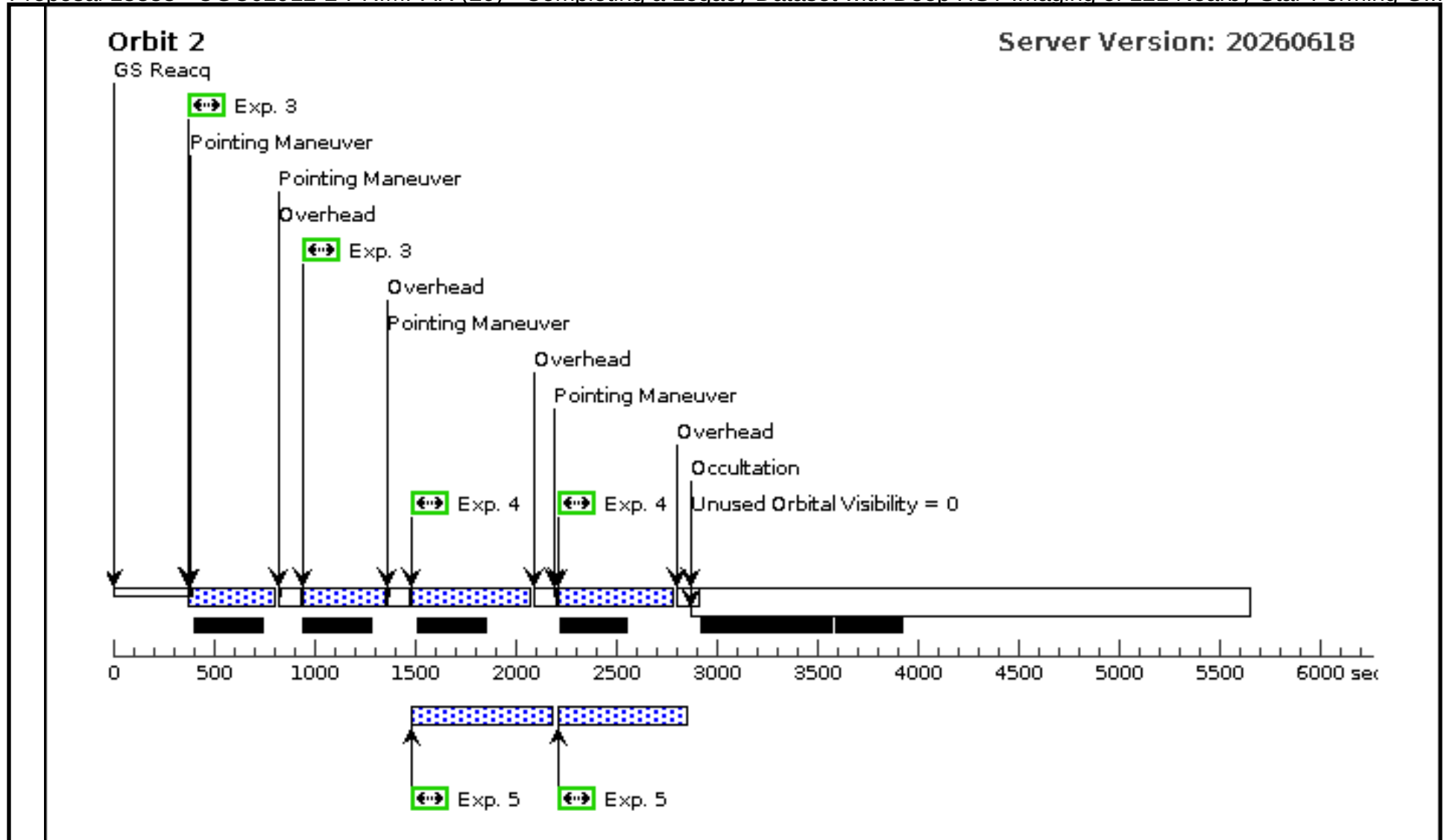
Proposal 18338 - UGC02912-2-PRIMPAR (20) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming G...

Visit	Proposal 18338, UGC02912-2-PRIMPAR (20)										Tue Aug 18 15:02:22 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
Comments: UGC02912: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(56)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.742 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.840 Angle Between Sides= Center Pattern=true										(1-2), (3), (4-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(20)	UGC02912		RA: 03 59 33.3600 (59.8890000d) Dec: +42 36 59.76 (42.61660d) Equinox: J2000				V=15.3		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, LENTICULAR]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(20) UGC02912	WFC3/UVIS, ACCUM, UVIS1-FIX		F336W	FLASH=15		Pattern 56, Exps 1-2 in UGC02912-2-PRI MPAR (20) (56) Prime + Parallel Gro up 1-2 in Pattern 56, Exps 1-2 in UGC029 12-2-PRIMPAR (20)	1142 Secs (2256 Secs) [==>1128.0 Secs (Pattern 1)] [==>1128.0 Secs (Pattern 2)]	[1]		
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 56, Exps 1-2 in UGC02912-2-PRI MPAR (20) (56) Prime + Parallel Gro up 1-2 in Pattern 56, Exps 1-2 in UGC029 12-2-PRIMPAR (20)	1087 Secs (2109 Secs) [==>1061.0 Secs (Pattern 1)] [==>1048.0 Secs (Pattern 2)]	[1]		
	3		(20) UGC02912	WFC3/UVIS, ACCUM, UVIS1-FIX		F606W	FLASH=6		Pattern 56, Exps 3-3 in UGC02912-2-PRI MPAR (20) (56)	360 Secs (820 Secs) [==>410.0 Secs (Pattern 1)] [==>410.0 Secs (Pattern 2)]	[2]		
	4		(20) UGC02912	WFC3/UVIS, ACCUM, UVIS1-FIX		F814W	FLASH=7		Pattern 56, Exps 4-5 in UGC02912-2-PRI MPAR (20) (56) Prime + Parallel Gro up 4-5 in Pattern 56, Exps 4-5 in UGC029 12-2-PRIMPAR (20)	573 Secs (1146 Secs) [==>573.0 Secs (Pattern 1)] [==>573.0 Secs (Pattern 2)]	[2]		
	5		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 56, Exps 4-5 in UGC02912-2-PRI MPAR (20) (56) Prime + Parallel Gro up 4-5 in Pattern 56, Exps 4-5 in UGC029 12-2-PRIMPAR (20)	561 Secs (1033 Secs) [==>517.0 Secs (Pattern 1)] [==>516.0 Secs (Pattern 2)]	[2]		

Orbit 1

Server Version: 20260618

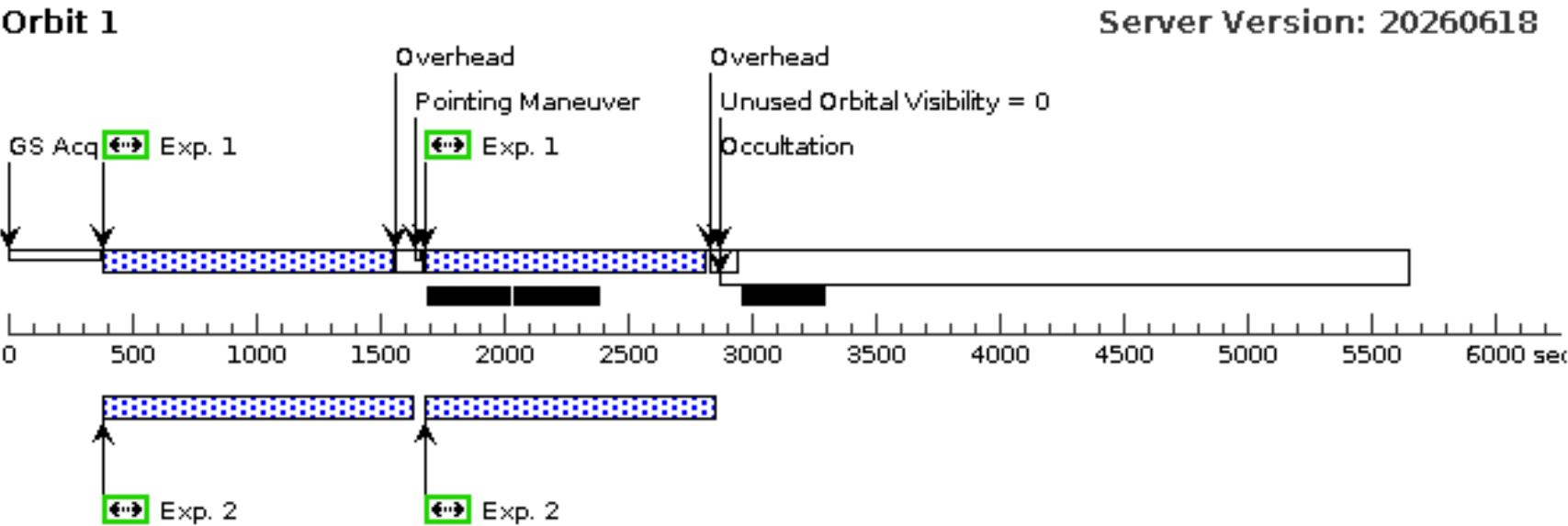


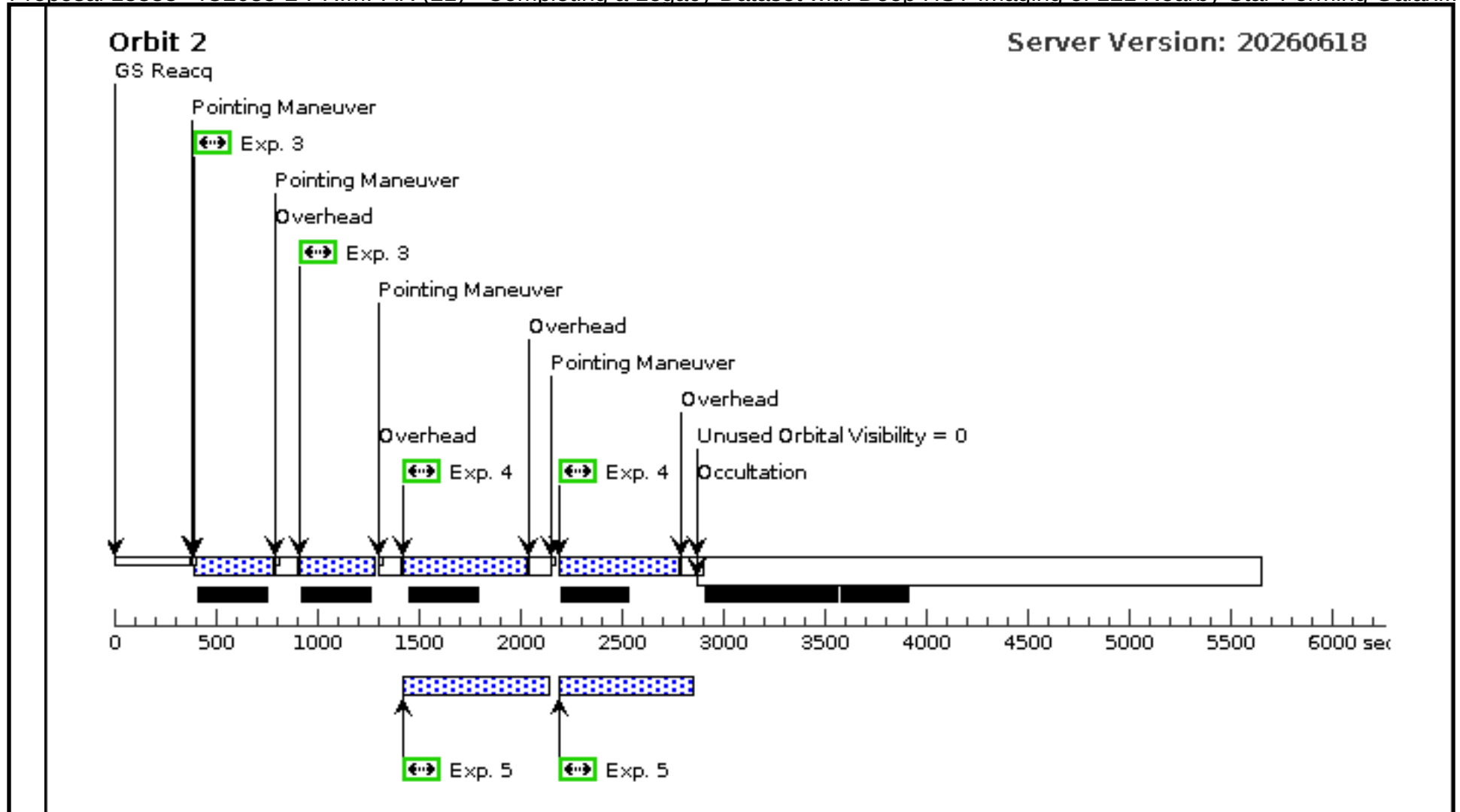


Proposal 18338 - IC2035-2-PRIMPAR (21) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galax...

Visit	Proposal 18338, IC2035-2-PRIMPAR (21)										Tue Aug 18 15:02:22 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
Comments: IC2035: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(58)	Pattern Type=LINE		Coordinate Frame=POS-TARG								(1-2), (3), (4-5)	
Purpose=DITHER		Pattern Orientation=85.759											
Number Of Points=2		Angle Between Sides=											
Point Spacing=20		Center Pattern=true											
Line Spacing=													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(21)	IC2035	RA: 04 09 1.8960 (62.2579000d)				V=11.8		Reference Frame: ICRS				
	Dec: -45 31 3.36 (-45.51760d)												
	Equinox: J2000												
Comments: Category=GALAXY Description=[DISK, LENTICULAR]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(21) IC2035	WFC3/UVIS, ACCUM, UVIS1-FIX		F336W	FLASH=15		Pattern 58, Exps 1-2 in IC2035-2-PRIMP AR (21) (58) Prime + Parallel Gro up 1-2 in Pattern 58, Exps 1-2 in IC2035-2-PRIMPAR (21)	1137 Secs (2274 Secs) [==>1137.0 Secs (Pattern 1)] [==>1137.0 Secs (Pattern 2)]	[1]		
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 58, Exps 1-2 in IC2035-2-PRIMP AR (21) (58) Prime + Parallel Gro up 1-2 in Pattern 58, Exps 1-2 in IC2035-2-PRIMPAR (21)	1090 Secs (2094 Secs) [==>1047.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]	[1]		
	3		(21) IC2035	WFC3/UVIS, ACCUM, UVIS1-FIX		F606W	FLASH=6		Pattern 58, Exps 3-3 in IC2035-2-PRIMP AR (21) (58)	360 Secs (744 Secs) [==>372.0 Secs (Pattern 1)] [==>372.0 Secs (Pattern 2)]	[2]		
	4		(21) IC2035	WFC3/UVIS, ACCUM, UVIS1-FIX		F814W	FLASH=7		Pattern 58, Exps 4-5 in IC2035-2-PRIMP AR (21) (58) Prime + Parallel Gro up 4-5 in Pattern 58, Exps 4-5 in IC2035-2-PRIMPAR (21)	580 Secs (1184 Secs) [==>592.0 Secs (Pattern 1)] [==>592.0 Secs (Pattern 2)]	[2]		
	5		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 58, Exps 4-5 in IC2035-2-PRIMP AR (21) (58) Prime + Parallel Gro up 4-5 in Pattern 58, Exps 4-5 in IC2035-2-PRIMPAR (21)	620 Secs (1082 Secs) [==>543.0 Secs (Pattern 1)] [==>539.0 Secs (Pattern 2)]	[2]		

Orbit Structure



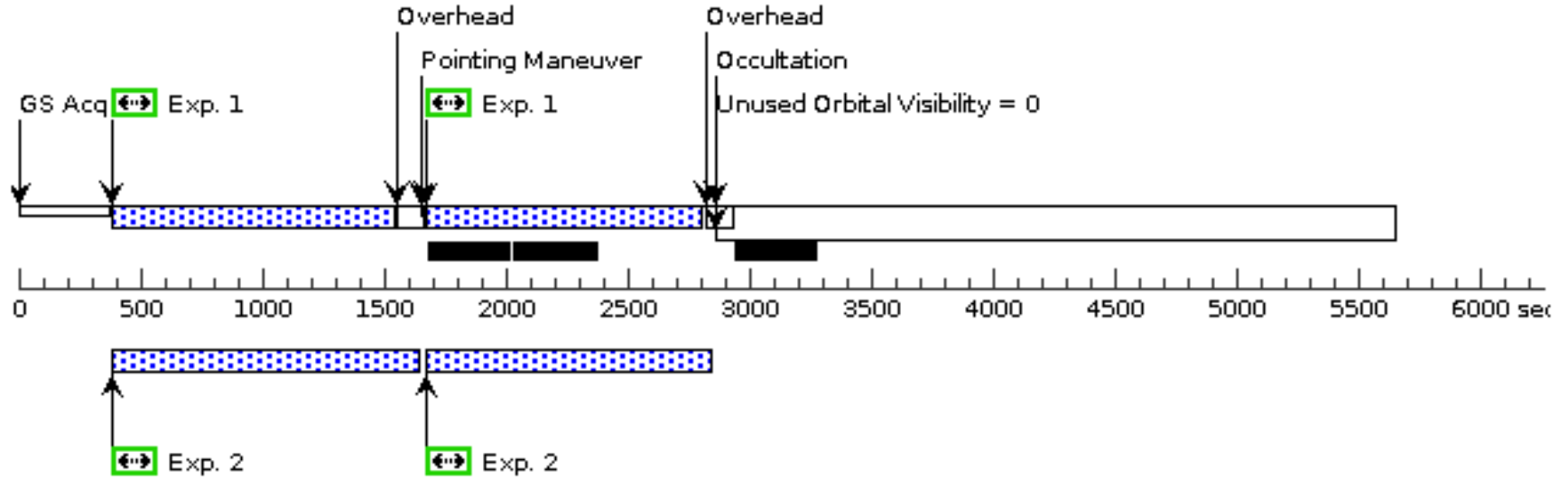


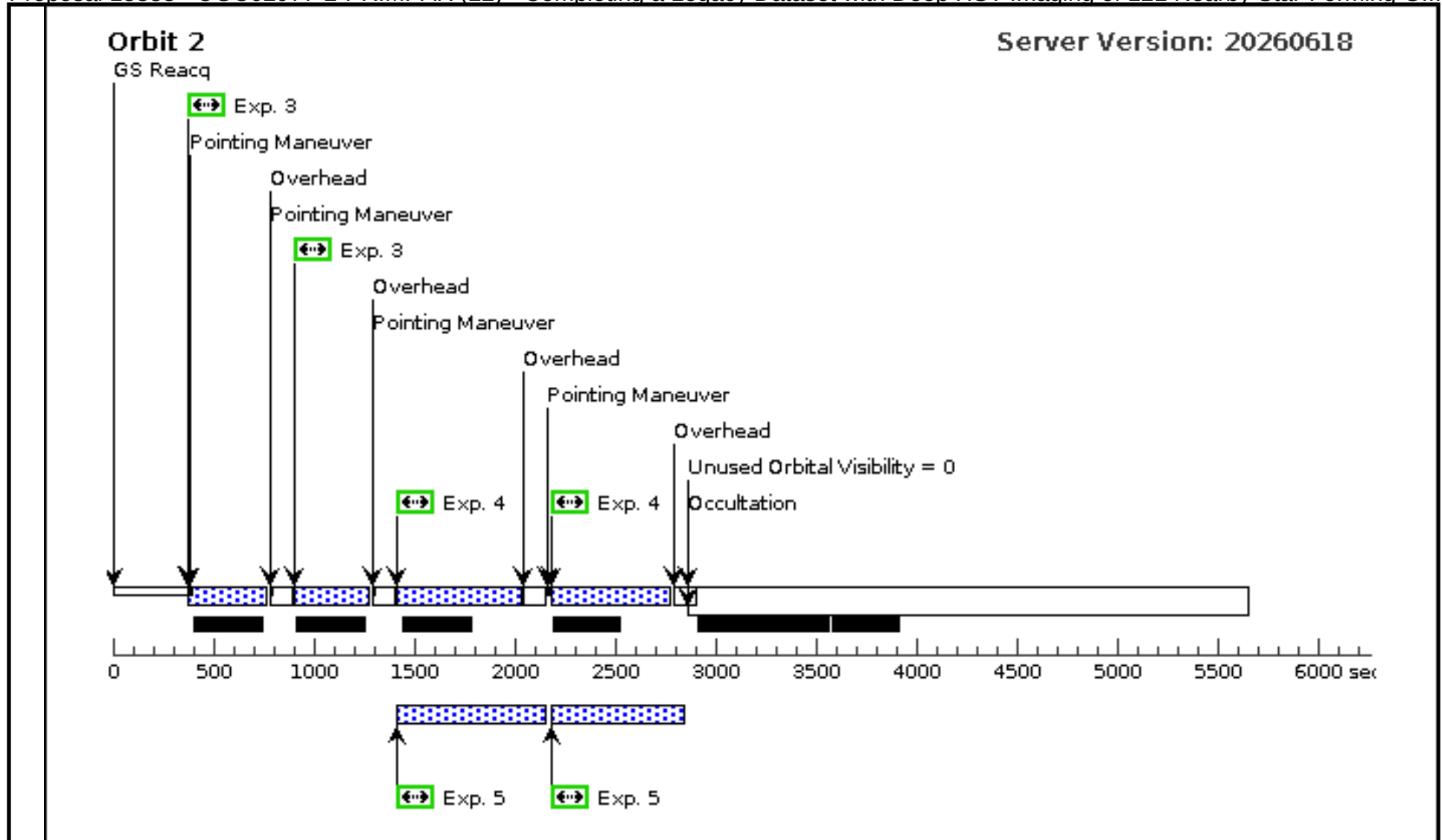
Proposal 18338 - UGC02977-2-PRIMPAR (22) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming G...

Visit	Proposal 18338, UGC02977-2-PRIMPAR (22)										Tue Aug 18 15:02:22 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
Comments: UGC02977: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(56)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.742 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.840 Angle Between Sides= Center Pattern=true										(1-2), (3), (4-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(22)	UGC02977		RA: 04 12 9.0240 (63.0376000d) Dec: +27 55 48.72 (27.93020d) Equinox: J2000				V=15.3		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(22) UGC02977	WFC3/UVIS, ACCUM, UVIS1-FIX		F336W	FLASH=15		Pattern 56, Exps 1-2 in UGC02977-2-PRIMPAR (22) (56) Prime + Parallel Group up 1-2 in Pattern 56, Exps 1-2 in UGC02977-2-PRIMPAR (22)	1130 Secs (2260 Secs) [==>1130.0 Secs (Pattern 1)] [==>1130.0 Secs (Pattern 2)]	[1]		
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 56, Exps 1-2 in UGC02977-2-PRIMPAR (22) (56) Prime + Parallel Group up 1-2 in Pattern 56, Exps 1-2 in UGC02977-2-PRIMPAR (22)	1074 Secs (2104 Secs) [==>1057.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]	[1]		
	3		(22) UGC02977	WFC3/UVIS, ACCUM, UVIS1-FIX		F606W	FLASH=6		Pattern 56, Exps 3-3 in UGC02977-2-PRIMPAR (22) (56)	360 Secs (748 Secs) [==>374.0 Secs (Pattern 1)] [==>374.0 Secs (Pattern 2)]	[2]		
	4		(22) UGC02977	WFC3/UVIS, ACCUM, UVIS1-FIX		F814W	FLASH=6		Pattern 56, Exps 4-5 in UGC02977-2-PRIMPAR (22) (56) Prime + Parallel Group up 4-5 in Pattern 56, Exps 4-5 in UGC02977-2-PRIMPAR (22)	597 Secs (1194 Secs) [==>597.0 Secs (Pattern 1)] [==>597.0 Secs (Pattern 2)]	[2]		
	5		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 56, Exps 4-5 in UGC02977-2-PRIMPAR (22) (56) Prime + Parallel Group up 4-5 in Pattern 56, Exps 4-5 in UGC02977-2-PRIMPAR (22)	622 Secs (1099 Secs) [==>560.0 Secs (Pattern 1)] [==>539.0 Secs (Pattern 2)]	[2]		

Orbit 1

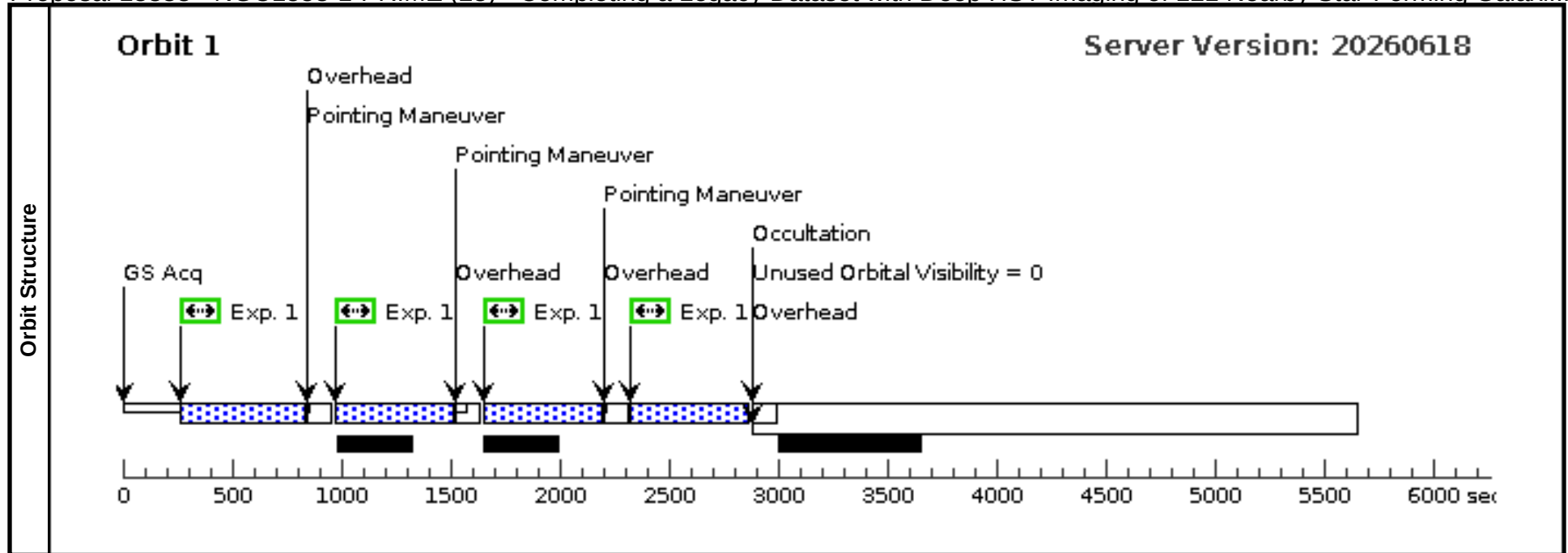
Server Version: 20260618





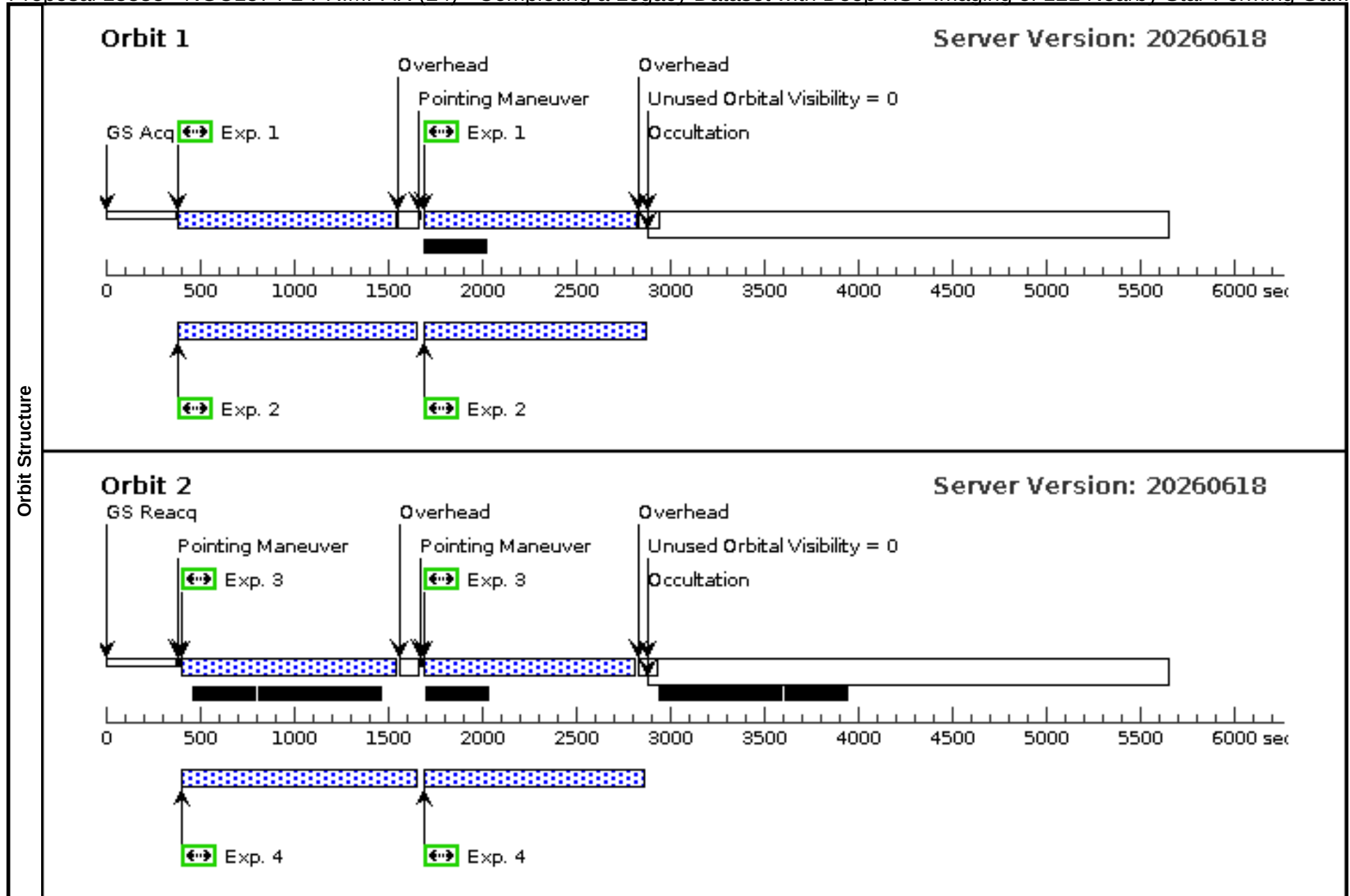
Proposal 18338 - NGC1553-1-PRIME (23) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC1553-1-PRIME (23)							Tue Aug 18 15:02:22 GMT 2026		
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: SCHED 100%									
	Comments: NGC1553: WFC3/UVIS-CENTER, F336W, 1-orbit									
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(7)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=112 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=150 Angle Between Sides= Center Pattern=true		Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true		(1)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(23)	NGC1553	RA: 04 16 10.4880 (64.0437000d) Dec: -55 46 48.00 (-55.78000d) Equinox: J2000			V=9.4	Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, LENTICULAR]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(23) NGC1553	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 7, Exps 1-1 in NGC1553-1-PRIME (23) (7)	550 Secs (2158 Secs) [==>539.0 Secs (Pattern 1,1)] [==>539.0 Secs (Pattern 1,2)] [==>539.0 Secs (Pattern 2,1)] [==>541.0 Secs (Pattern 2,2)]	[1]



Proposal 18338 - NGC1574-2-PRIMPAR (24) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC1574-2-PRIMPAR (24)										Tue Aug 18 15:02:22 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC1574: WFC3/UVIS-CENTER, F336W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(24)	NGC1574	RA: 04 21 58.8240 (65.4951000d) Dec: -56 58 29.28 (-56.97480d) Equinox: J2000				V=10.4		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, LENTICULAR]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(24) NGC1574	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC1574-2-PRI MPAR (24) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC157 4-2-PRIMPAR (24)	1147 Secs (2260 Secs) [==>1130.0 Secs (Pattern 1)] [==>1130.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC1574-2-PRI MPAR (24) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC157 4-2-PRIMPAR (24)	1067 Secs (2120 Secs) [==>1067.0 Secs (Pattern 1)] [==>1053.0 Secs (Pattern 2)]	[1]	
	3		(24) NGC1574	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Pattern 60, Exps 3-4 in NGC1574-2-PRI MPAR (24) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC157 4-2-PRIMPAR (24)	1151 Secs (2252 Secs) [==>1126.0 Secs (Pattern 1)] [==>1126.0 Secs (Pattern 2)]	[2]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 3-4 in NGC1574-2-PRI MPAR (24) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC157 4-2-PRIMPAR (24)	1078 Secs (2124 Secs) [==>1076.0 Secs (Pattern 1)] [==>1048.0 Secs (Pattern 2)]	[2]	



Proposal 18338 - NGC1617-1-PRIME (25) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC1617-1-PRIME (25) Tue Aug 18 15:02:22 GMT 2026				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: SCHED 100% <i>Comments: NGC1617: WFC3/UVIS-CENTER, F336W, 1-orbit</i>				
Patterns	#	Primary Pattern		Secondary Pattern	
	(8)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=100 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=107 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(25)	NGC1617	RA: 04 31 39.7440 (67.9156000d) Dec: -54 36 6.84 (-54.60190d) Equinox: J2000		V=10.4
Exposures	<i>Comments:</i> Category=GALAXY Description=[DISK, SPIRAL]				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
Exposures	1	(25) NGC1617	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18
					Opt. Params. Special Reqs.
Exposures			Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
			Pattern 8, Exps 1-1 i n NGC1617-1-PRIM E (25) (8)	550 Secs (2152 Secs) [==>538.0 Secs (Pattern 1,1)] [==>538.0 Secs (Pattern 1,2)] [==>538.0 Secs (Pattern 2,1)] [==>538.0 Secs (Pattern 2,2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20260618				

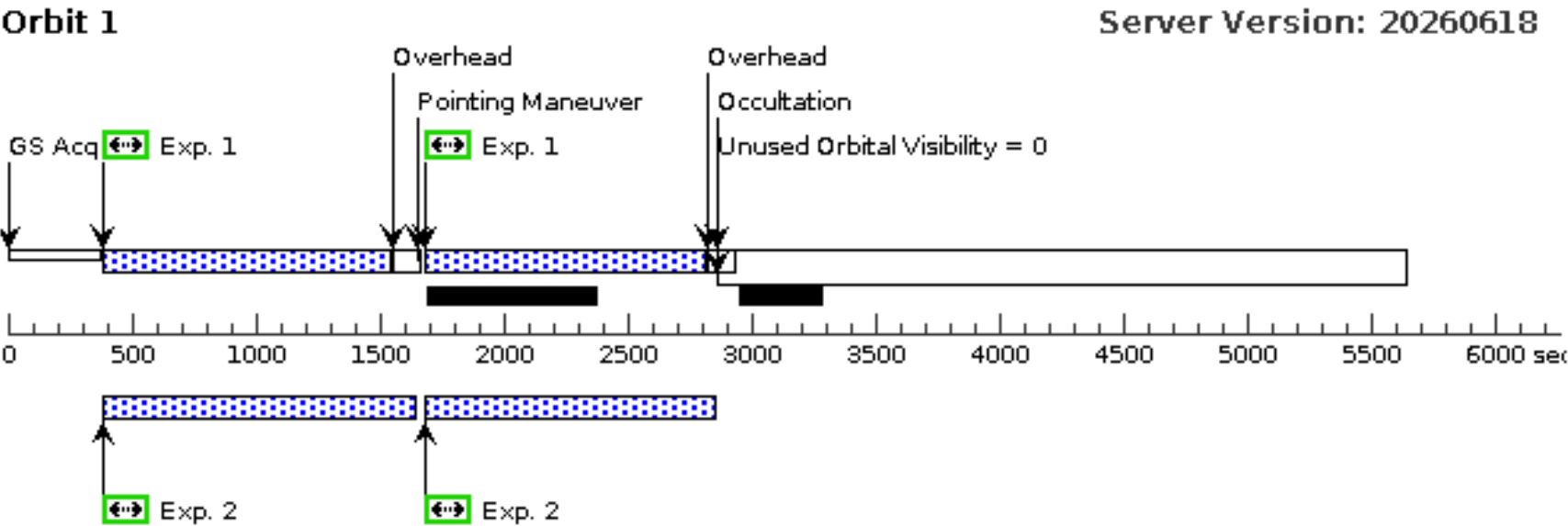
Proposal 18338 - ESO305-009-2-PRIMPAR (26) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

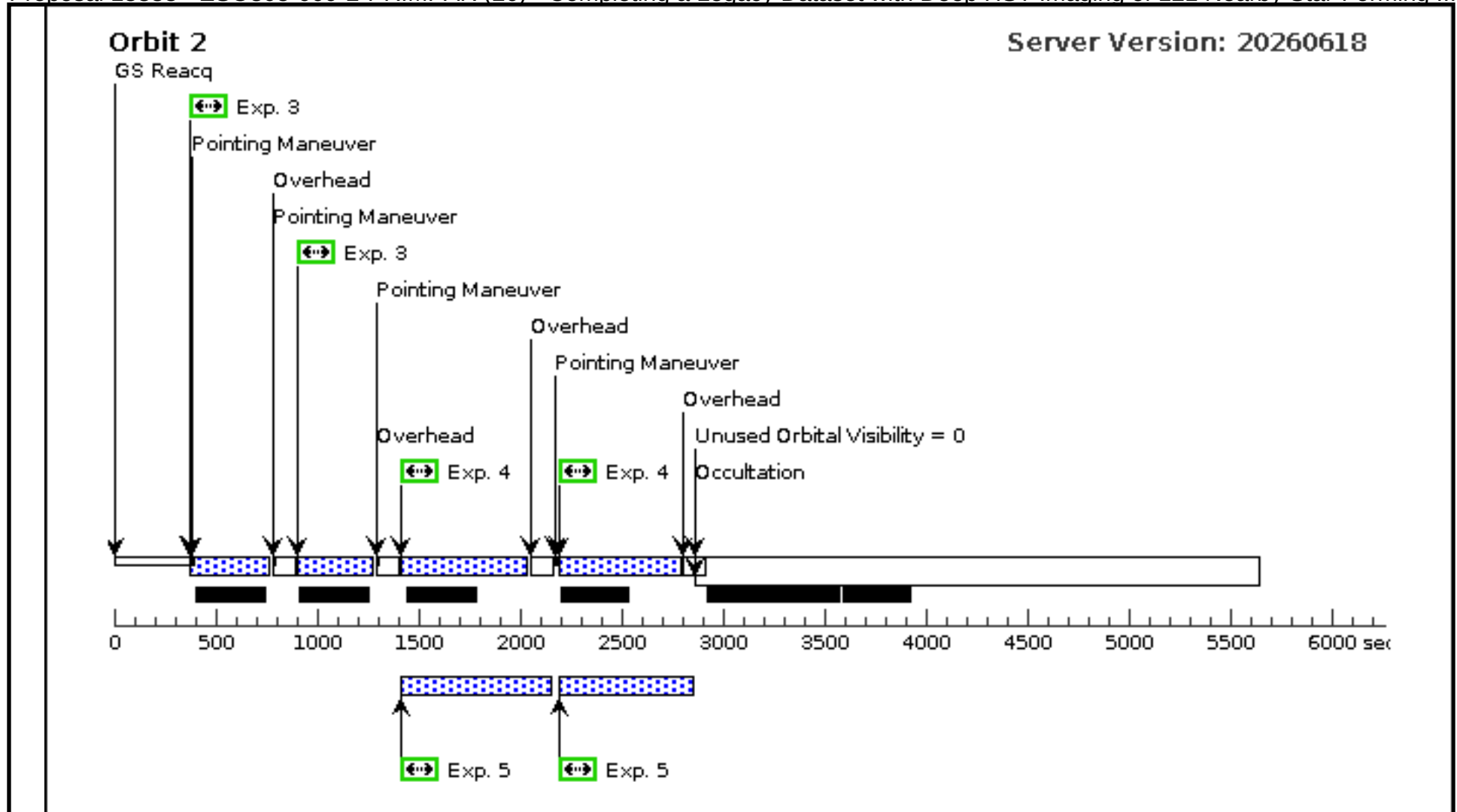
Visit	Proposal 18338, ESO305-009-2-PRIMPAR (26) Tue Aug 18 15:02:22 GMT 2026				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: ESO305-009: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W</i>				
Patterns	#	Primary Pattern	Secondary Pattern	Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=		(1-2), (3), (4-5)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes Miscellaneous
	(26)	ESO305-009	RA: 05 08 6.7920 (77.0283000d) Dec: -38 18 43.20 (-38.31200d) Equinox: J2000		V=12.4 Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DISK, SPIRAL]				

Proposal 18338 - ESO305-009-2-PRIMPAR (26) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(26) ESO305-009	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in ESO305-009-2-P RIMPAR (26) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in ESO305-009-2-PRIMPAR (2 6)	1134 Secs (2268 Secs) [==>1134.0 Secs (Pattern 1)] [==>1134.0 Secs (Pattern 2)]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in ESO305-009-2-P RIMPAR (26) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in ESO305-009-2-PRIMPAR (2 6)	1076 Secs (2104 Secs) [==>1057.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]	[1]
	3		(26) ESO305-009	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=6		Pattern 60, Exps 3-3 in ESO305-009-2-P RIMPAR (26) (60)	360 Secs (752 Secs) [==>376.0 Secs (Pattern 1)] [==>376.0 Secs (Pattern 2)]	[2]
	4		(26) ESO305-009	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=6		Pattern 60, Exps 4-5 in ESO305-009-2-P RIMPAR (26) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in ESO305-009-2-PRIMPAR (2 6)	598 Secs (1196 Secs) [==>598.0 Secs (Pattern 1)] [==>598.0 Secs (Pattern 2)]	[2]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in ESO305-009-2-P RIMPAR (26) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in ESO305-009-2-PRIMPAR (2 6)	622 Secs (1097 Secs) [==>561.0 Secs (Pattern 1)] [==>536.0 Secs (Pattern 2)]	[2]

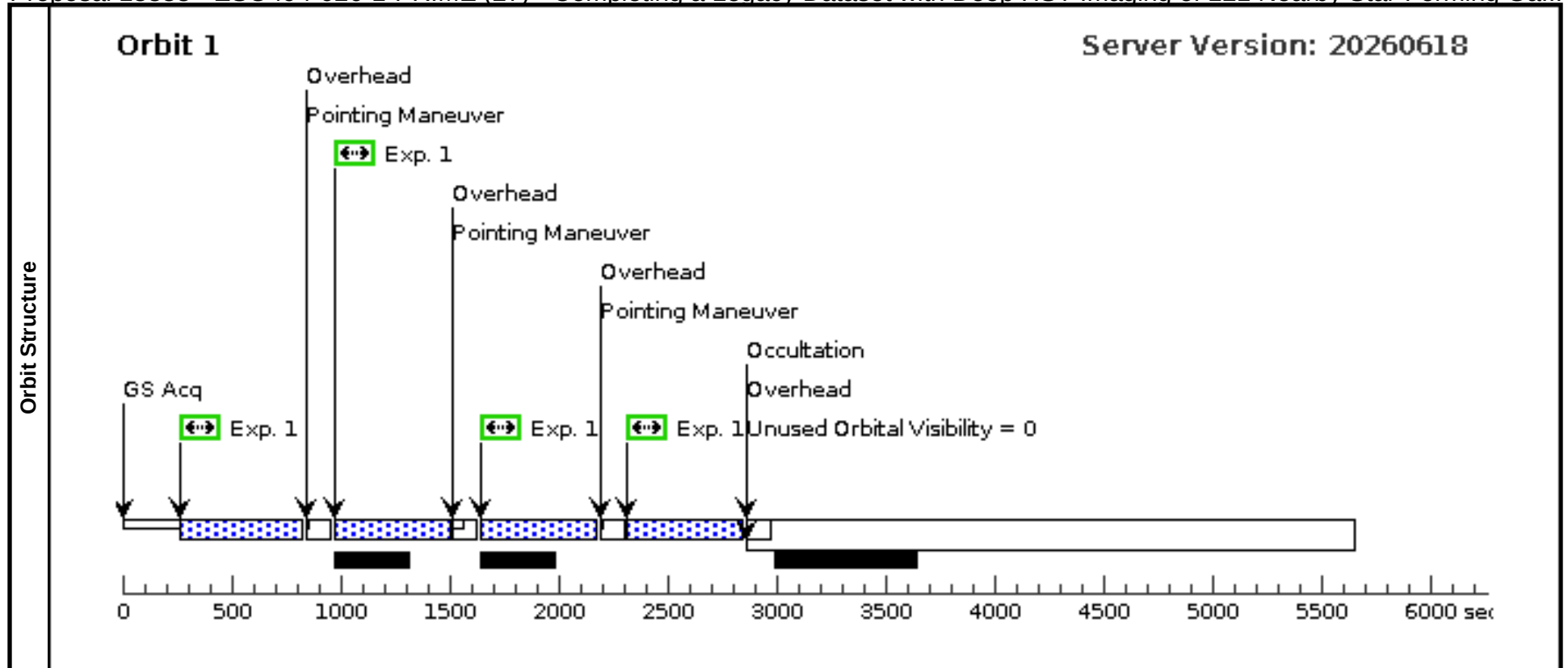
Orbit Structure





Proposal 18338 - ESO494-026-1-PRIME (27) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, ESO494-026-1-PRIME (27)					Tue Aug 18 15:02:22 GMT 2026					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%										
	Comments: ESO494-026: WFC3/UVIS-CENTER, F336W, 1-orbit										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(9)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=120 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=155 Angle Between Sides= Center Pattern=true			Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true			(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(27)	ESO494-026	RA: 08 06 11.0400 (121.5460000d) Dec: -27 31 40.80 (-27.52800d) Equinox: J2000			V=11.8		Reference Frame: ICRS			
	Comments:										
	Category=GALAXY										
Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(27) ESO494-026	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 9, Exps 1-1 in ESO494-026-1-PRIME (27) (9)	550 Secs (2141 Secs)		
									[==>535.0 Secs (Pattern 1,1)]	[1]	
									[==>535.0 Secs (Pattern 1,2)]		
									[==>535.0 Secs (Pattern 2,1)]		
								[==>536.0 Secs (Pattern 2,2)]			



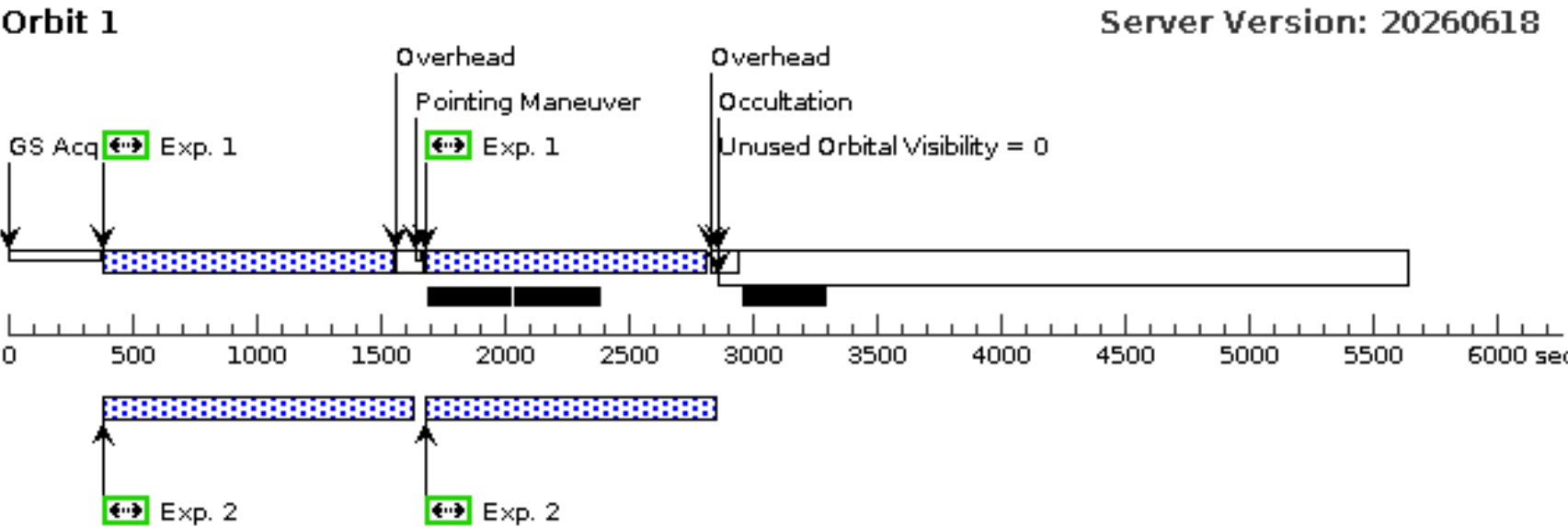
Proposal 18338 - ESO431-002-2-PRIMPAR (28) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

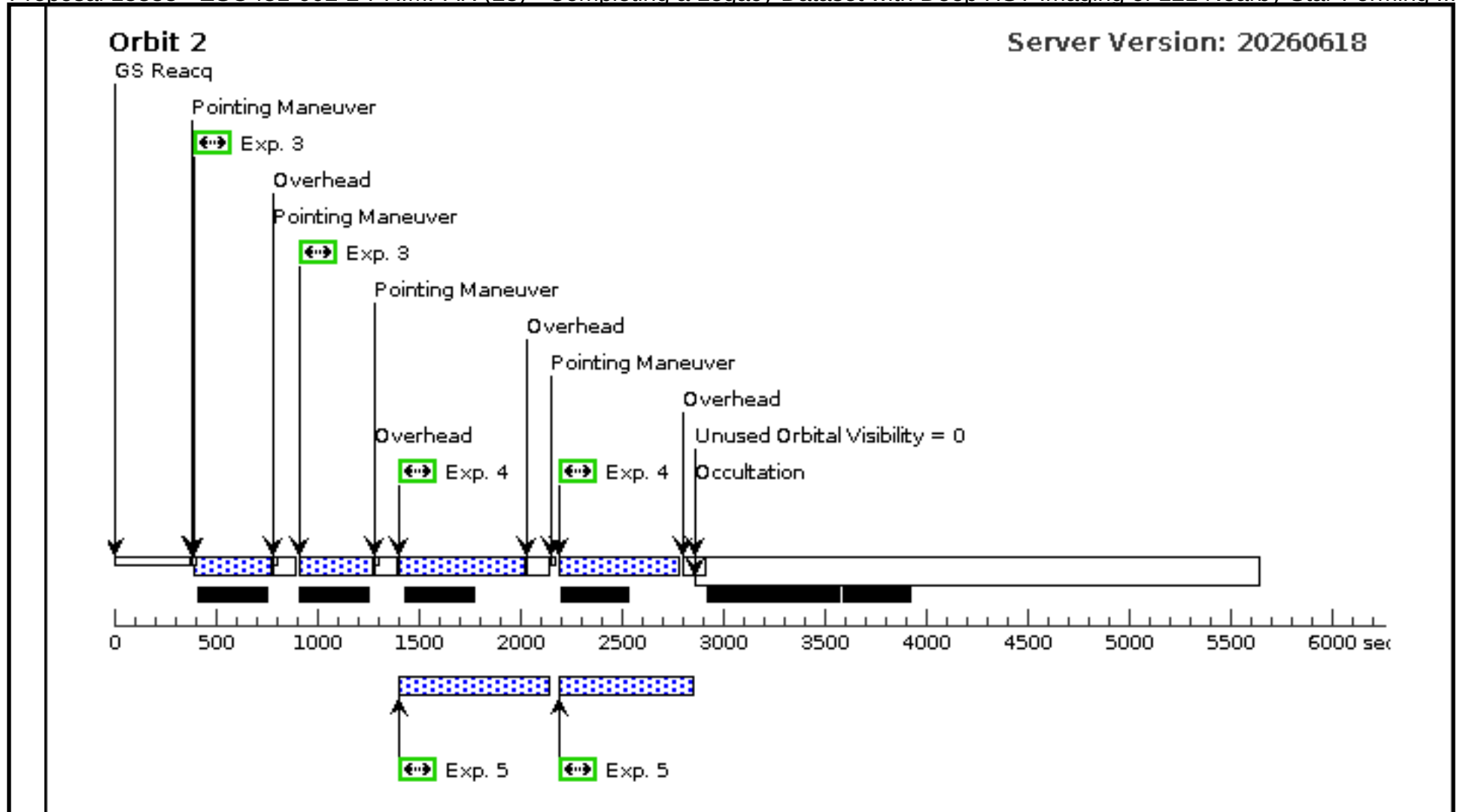
Visit	Proposal 18338, ESO431-002-2-PRIMPAR (28)					Tue Aug 18 15:02:22 GMT 2026
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%					
	Comments: ESO431-002: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W					
Patterns	#	Primary Pattern			Secondary Pattern	Exposures
	(58)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=20 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.759 Angle Between Sides= Center Pattern=true		(1-2), (3), (4-5)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(28)	ESO431-002	RA: 08 17 43.2480 (124.4302000d) Dec: -30 07 49.44 (-30.13040d) Equinox: J2000		V=11.7	Reference Frame: ICRS
Fixed Targets	Comments:					
	Category=GALAXY Description=[DISK, SPIRAL]					

Proposal 18338 - ESO431-002-2-PRIMPAR (28) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(28) ESO431-002	WFC3/UVIS, ACCUM, UVIS1-FIX	F336W	FLASH=15		Pattern 58, Exps 1-2 in ESO431-002-2-P RIMPAR (28) (58) Prime + Parallel Group 1-2 in Pattern 58, Exps 1-2 in ESO431-002-2-PRIMPAR (28)	1137 Secs (2274 Secs) [==>1137.0 Secs (Pattern 1)] [==>1137.0 Secs (Pattern 2)]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 58, Exps 1-2 in ESO431-002-2-P RIMPAR (28) (58) Prime + Parallel Group 1-2 in Pattern 58, Exps 1-2 in ESO431-002-2-PRIMPAR (28)	1090 Secs (2086 Secs) [==>1043.0 Secs (Pattern 1)] [==>1043.0 Secs (Pattern 2)]	[1]
	3		(28) ESO431-002	WFC3/UVIS, ACCUM, UVIS1-FIX	F606W	FLASH=6		Pattern 58, Exps 3-3 in ESO431-002-2-P RIMPAR (28) (58)	367 Secs (730 Secs) [==>365.0 Secs (Pattern 1)] [==>365.0 Secs (Pattern 2)]	[2]
	4		(28) ESO431-002	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	FLASH=6		Pattern 58, Exps 4-5 in ESO431-002-2-P RIMPAR (28) (58) Prime + Parallel Group 4-5 in Pattern 58, Exps 4-5 in ESO431-002-2-PRIMPAR (28)	595 Secs (1190 Secs) [==>595.0 Secs (Pattern 1)] [==>595.0 Secs (Pattern 2)]	[2]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 58, Exps 4-5 in ESO431-002-2-P RIMPAR (28) (58) Prime + Parallel Group 4-5 in Pattern 58, Exps 4-5 in ESO431-002-2-PRIMPAR (28)	630 Secs (1092 Secs) [==>558.0 Secs (Pattern 1)] [==>534.0 Secs (Pattern 2)]	[2]

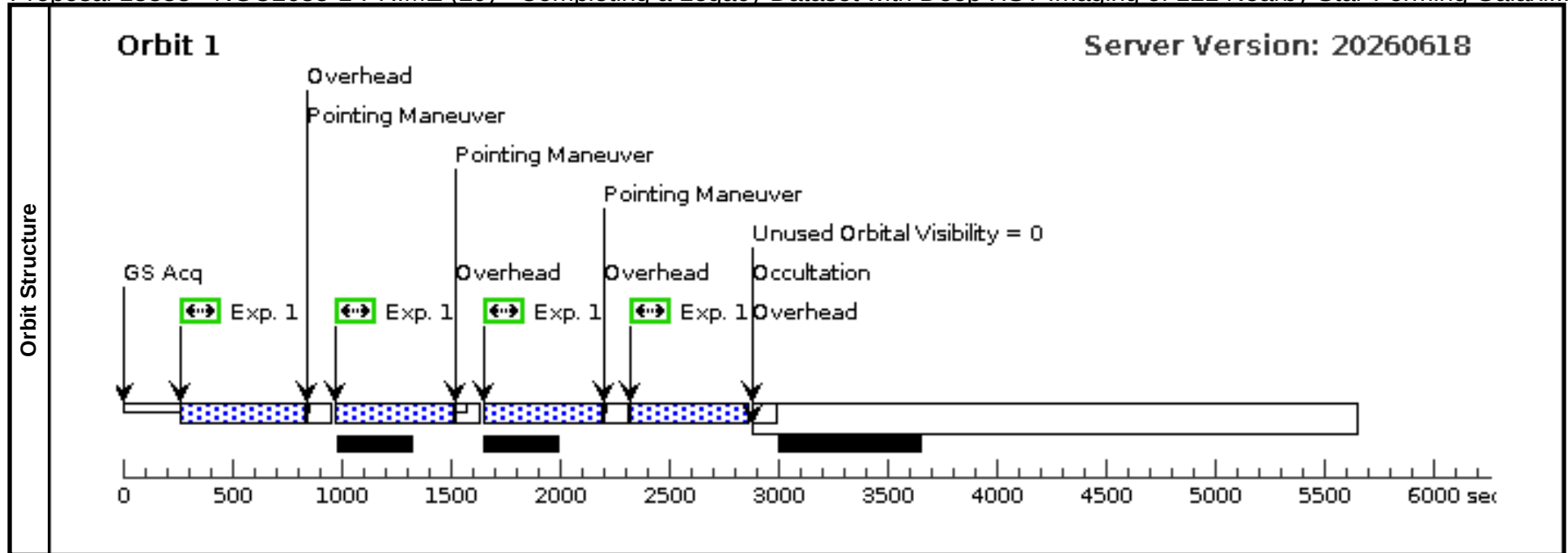
Orbit Structure





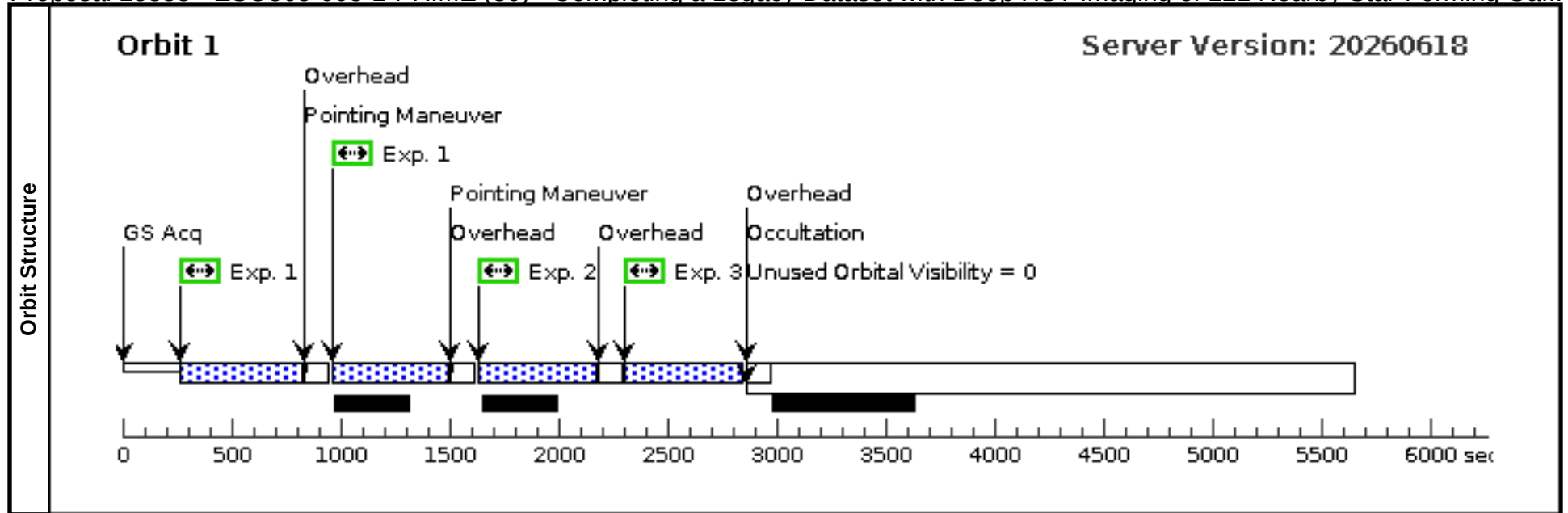
Proposal 18338 - NGC2685-1-PRIME (29) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC2685-1-PRIME (29)										Tue Aug 18 15:02:22 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC2685: WFC3/UVIS-CENTER, F336W, 1-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(10)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=112 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=38 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(29)	NGC2685	RA: 08 55 34.7760 (133.8949000d) Dec: +58 44 1.32 (58.73370d) Equinox: J2000			V=11.3		Reference Frame: ICRS				
	Comments:											
	Category=GALAXY											
Description=[DISK, LENTICULAR]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(29) NGC2685	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 10, Exps 1-1 in NGC2685-1-PRIME (29) (10)	550 Secs (2158 Secs)			
									[>=>539.0 Secs (Pattern 1,1)]	[1]		
									[>=>539.0 Secs (Pattern 1,2)]			
								[>=>539.0 Secs (Pattern 2,1)]				
								[>=>541.0 Secs (Pattern 2,2)]				



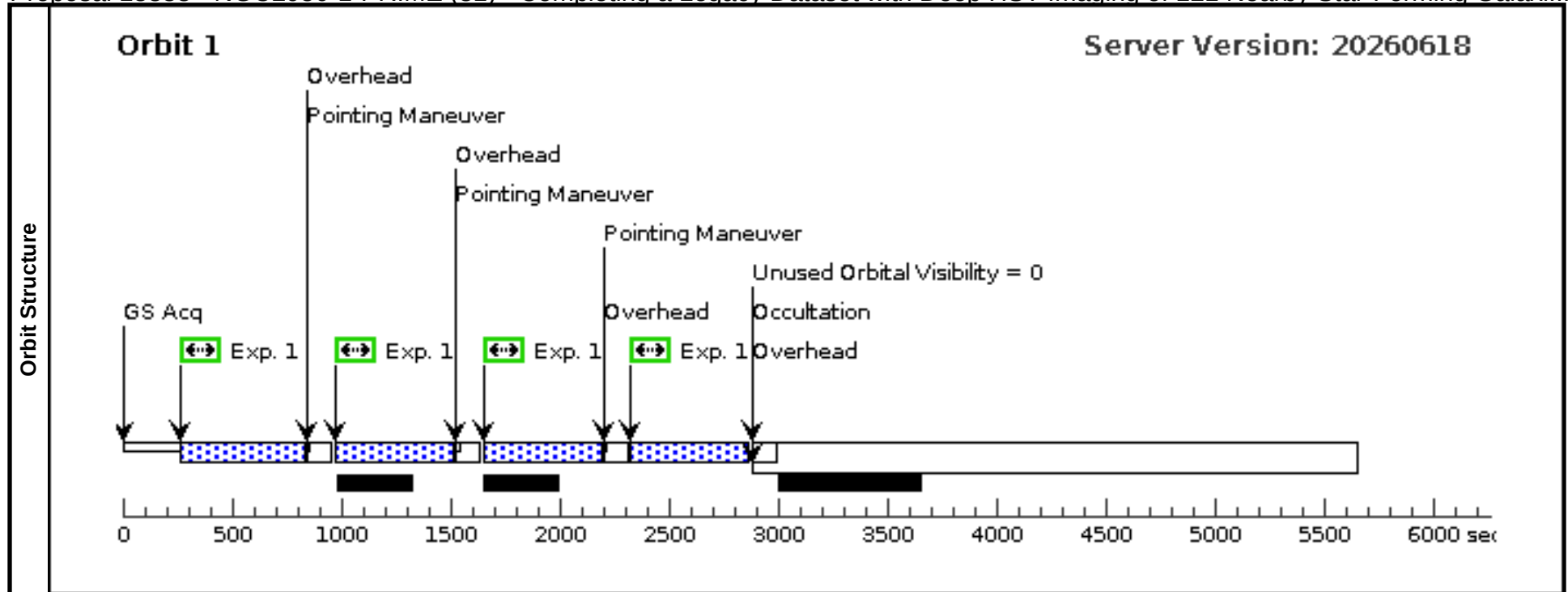
Proposal 18338 - ESO565-003-1-PRIME (30) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, ESO565-003-1-PRIME (30)										Tue Aug 18 15:02:22 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%												
	Comments: ESO565-003: WFC3/UVIS1-FIX, F336W/F606W/F814W, 1-orbit (2+1+1)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(11)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.742 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=14.0 Angle Between Sides= Center Pattern=true							(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(30)	ESO565-003		RA: 09 23 10.1280 (140.7922000d) Dec: -20 10 3.36 (-20.16760d) Equinox: J2000					V=14.9		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(30) ESO565-003	WFC3/UVIS, ACCUM, UVIS1-FIX		F336W	FLASH=18		Pattern 11, Exps 1-1 in ESO565-003-1-P RIME (30) (11)	400 Secs (1060 Secs)			
										[==>530.0 Secs (Pattern 1)]		[1]	
										[==>530.0 Secs (Pattern 2)]			
	2		(30) ESO565-003	WFC3/UVIS, ACCUM, UVIS1-FIX		F606W	FLASH=3			390 Secs (520 Secs)			
										[==>520.0 Secs]		[1]	
3		(30) ESO565-003	WFC3/UVIS, ACCUM, UVIS1-FIX		F814W	FLASH=8			524 Secs (524 Secs)				
									[==>524.0 Secs]		[1]		



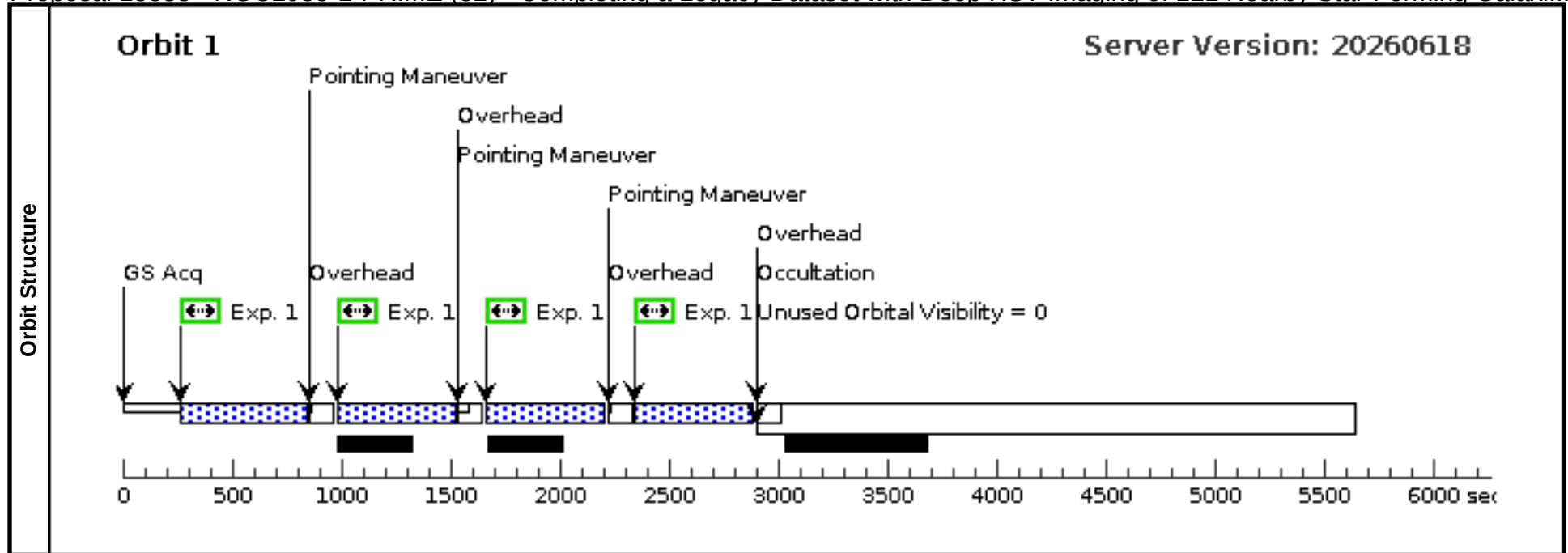
Proposal 18338 - NGC2950-1-PRIME (31) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC2950-1-PRIME (31)					Tue Aug 18 15:02:22 GMT 2026				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: SCHED 100%									
	Comments: NGC2950: WFC3/UVIS-CENTER, F336W, 1-orbit									
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(12)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=20 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=145 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(31)	NGC2950	RA: 09 42 35.0880 (145.6462000d) Dec: +58 51 4.32 (58.85120d) Equinox: J2000			V=10.9		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, LENTICULAR]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(31) NGC2950	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 12, Exps 1-1 in NGC2950-1-PRIME (31) (12)	550 Secs (2158 Secs)	
									[==>539.0 Secs (Pattern 1,1)]	[1]
									[==>539.0 Secs (Pattern 1,2)]	
									[==>539.0 Secs (Pattern 2,1)]	
								[==>541.0 Secs (Pattern 2,2)]		



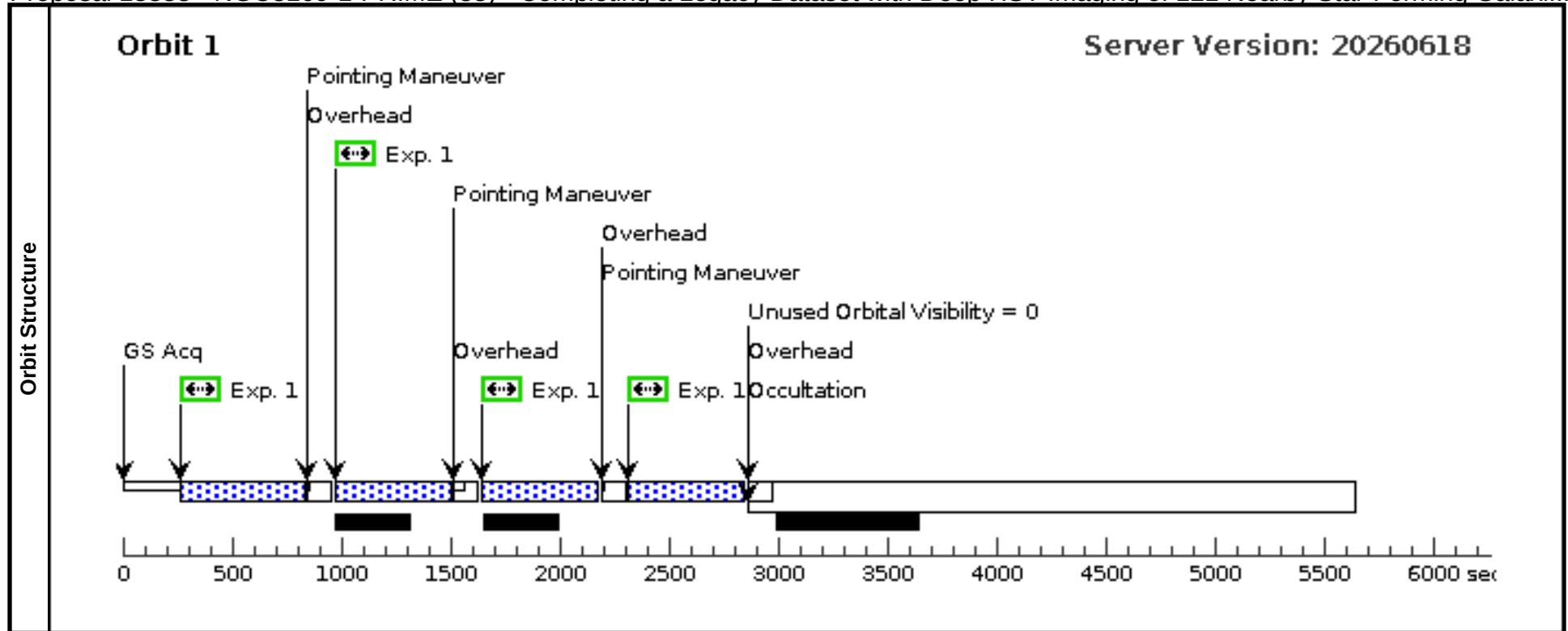
Proposal 18338 - NGC2985-1-PRIME (32) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC2985-1-PRIME (32)										Tue Aug 18 15:02:22 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC2985: WFC3/UVIS-CENTER, F336W, 1-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(13)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=118 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=0 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(32)	NGC2985	RA: 09 50 22.1520 (147.5923000d) Dec: +72 16 44.76 (72.27910d) Equinox: J2000			V=10.4		Reference Frame: ICRS				
	Comments:											
	Category=GALAXY											
Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(32) NGC2985	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 13, Exps 1-1 in NGC2985-1-PRIME (32) (13)	550 Secs (2184 Secs)			
									[>=>546.0 Secs (Pattern 1,1)]	[1]		
									[>=>546.0 Secs (Pattern 1,2)]			
								[>=>546.0 Secs (Pattern 2,1)]				
								[>=>546.0 Secs (Pattern 2,2)]				



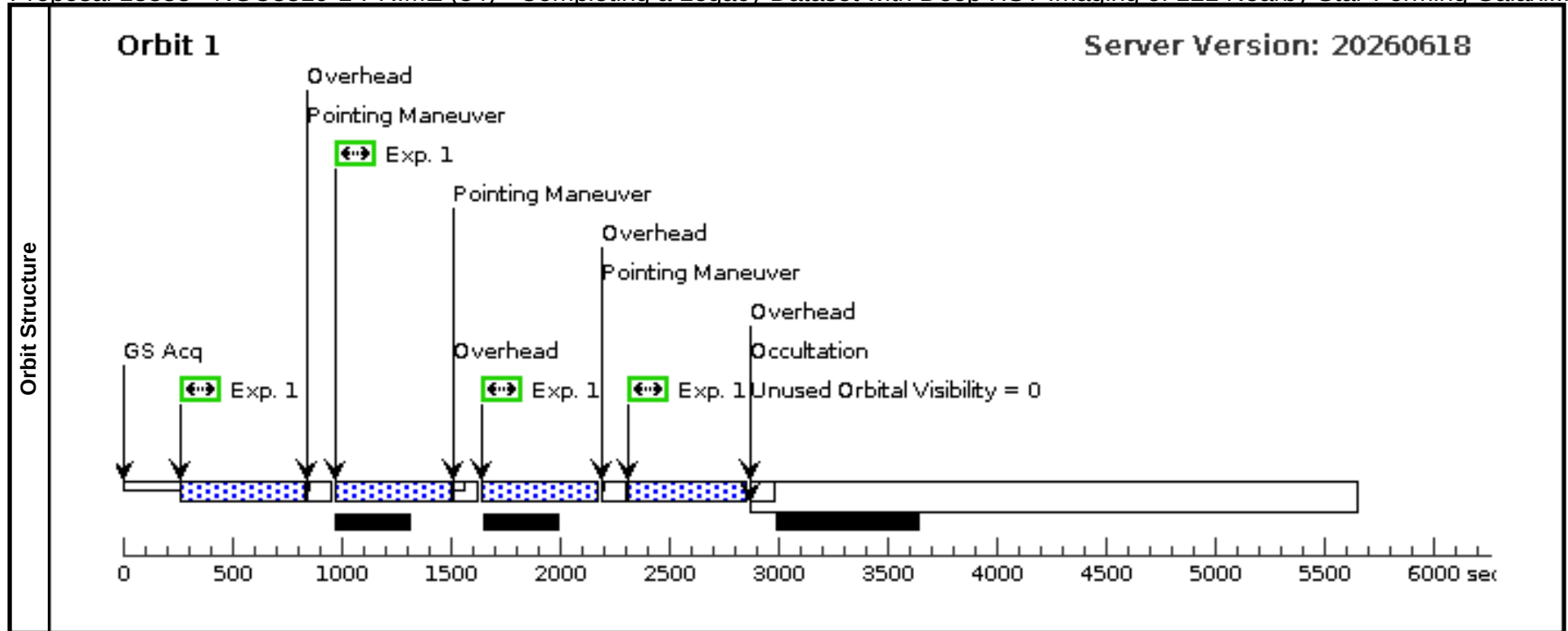
Proposal 18338 - NGC3169-1-PRIME (33) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC3169-1-PRIME (33)										Tue Aug 18 15:02:22 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC3169: WFC3/UVIS-CENTER, F336W, 1-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(14)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=106 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=45 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(33)	NGC3169	RA: 10 14 14.8080 (153.5617000d) Dec: +03 27 59.04 (3.46640d) Equinox: J2000			V=10.2		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(33) NGC3169	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 14, Exps 1-1 in NGC3169-1-PRIME (33) (14)	550 Secs (2144 Secs) [=>536.0 Secs (Pattern 1,1)] [=>536.0 Secs (Pattern 1,2)] [=>536.0 Secs (Pattern 2,1)] [=>536.0 Secs (Pattern 2,2)]	[1]		



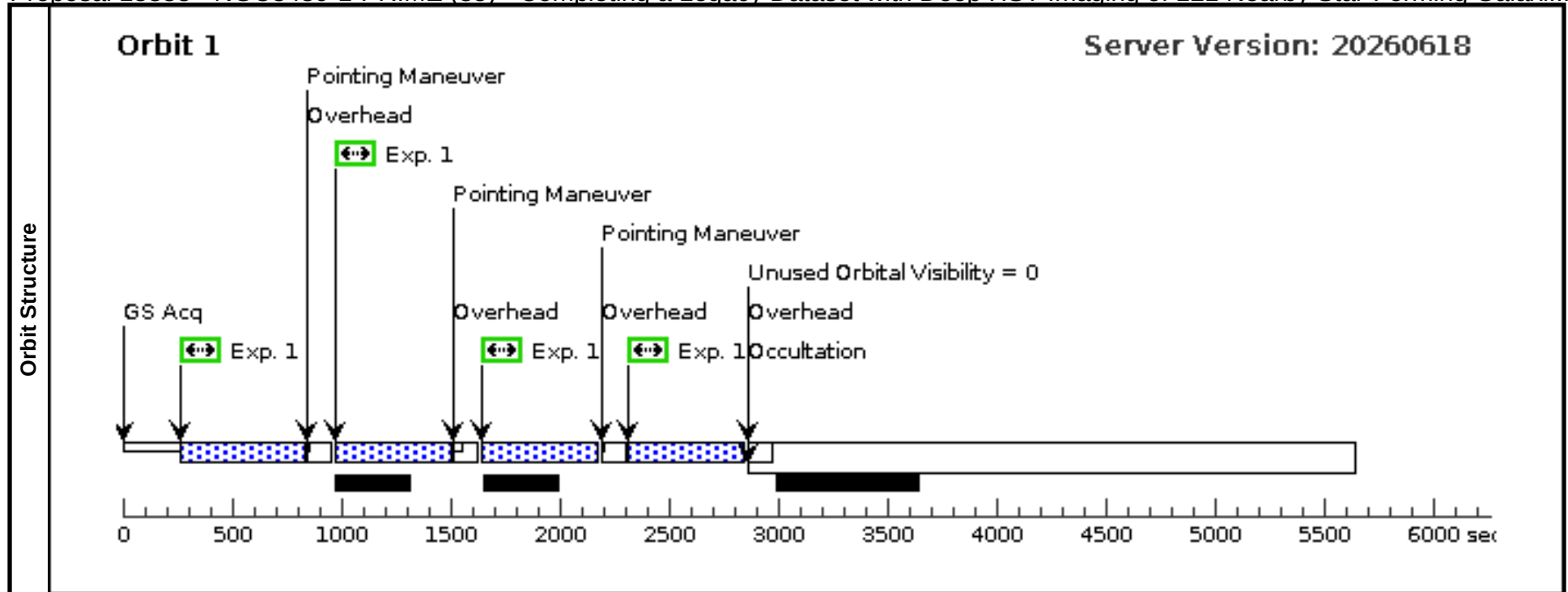
Proposal 18338 - NGC3319-1-PRIME (34) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC3319-1-PRIME (34)										Tue Aug 18 15:02:22 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
	Comments: NGC3319: WFC3/UVIS-CENTER, F336W, 1-orbit											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(15)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=120 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=37 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(34)	NGC3319	RA: 10 39 9.4560 (159.7894000d) Dec: +41 41 12.48 (41.68680d) Equinox: J2000			V=11.1		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(34) NGC3319	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 15, Exps 1-1 in NGC3319-1-PRIME (34) (15)	550 Secs (2147 Secs) [==>536.0 Secs (Pattern 1,1)] [==>536.0 Secs (Pattern 1,2)] [==>536.0 Secs (Pattern 2,1)] [==>539.0 Secs (Pattern 2,2)]	[1]		



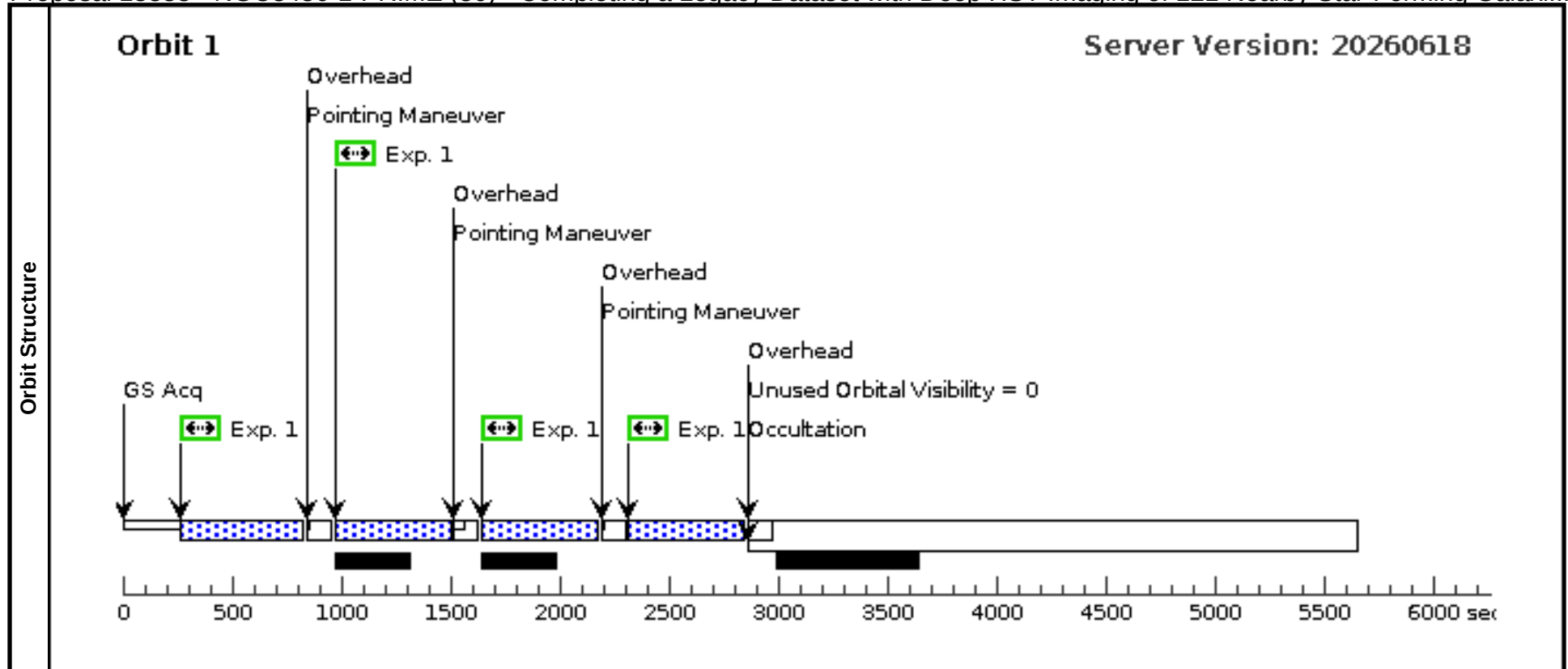
Proposal 18338 - NGC3489-1-PRIME (35) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC3489-1-PRIME (35)							Tue Aug 18 15:02:22 GMT 2026			
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%										
	Comments: NGC3489: WFC3/UVIS-CENTER, F336W, 1-orbit										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(16)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=57 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=70 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(35)	NGC3489	RA: 11 00 18.5760 (165.0774000d) Dec: +13 54 4.32 (13.90120d) Equinox: J2000			V=10.3		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, LENTICULAR]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(35) NGC3489	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 16, Exps 1-1 in NGC3489-1-PRIME (35) (16)	550 Secs (2144 Secs) [=>536.0 Secs (Pattern 1,1)] [=>536.0 Secs (Pattern 1,2)] [=>536.0 Secs (Pattern 2,1)] [=>536.0 Secs (Pattern 2,2)]	[1]	



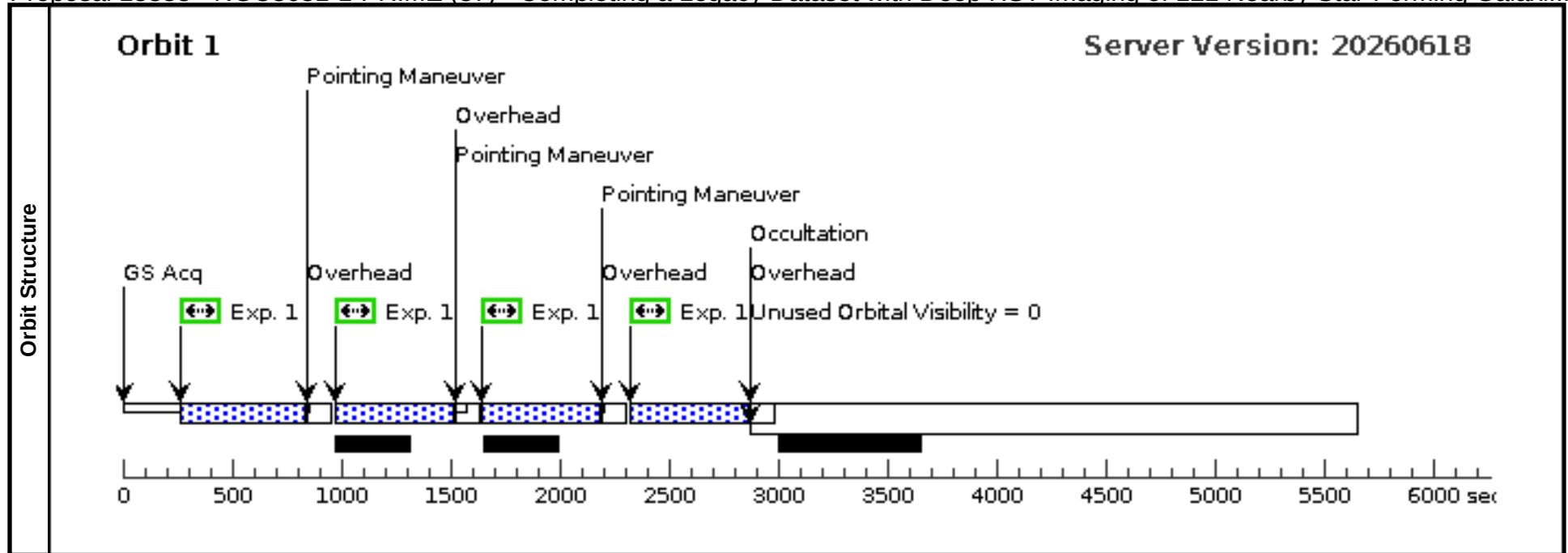
Proposal 18338 - NGC3486-1-PRIME (36) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC3486-1-PRIME (36)										Tue Aug 18 15:02:22 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC3486: WFC3/UVIS-CENTER, F336W, 1-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(17)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=120 Line Spacing=		Coordinate Frame=CELESTIAL Pattern Orientation=80 Angle Between Sides= Center Pattern=true		Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true		(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(36)	NGC3486	RA: 11 00 24.1200 (165.1005000d) Dec: +28 58 29.64 (28.97490d) Equinox: J2000				V=10.5		Reference Frame: ICRS			
	Comments:											
	Category=GALAXY											
Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(36) NGC3486	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 17, Exps 1-1 in NGC3486-1-PRIME (36) (17)	550 Secs (2141 Secs)			
									[=>535.0 Secs (Pattern 1,1)]		[1]	
									[=>535.0 Secs (Pattern 1,2)]			
								[=>535.0 Secs (Pattern 2,1)]				
								[=>536.0 Secs (Pattern 2,2)]				



Proposal 18338 - NGC3631-1-PRIME (37) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

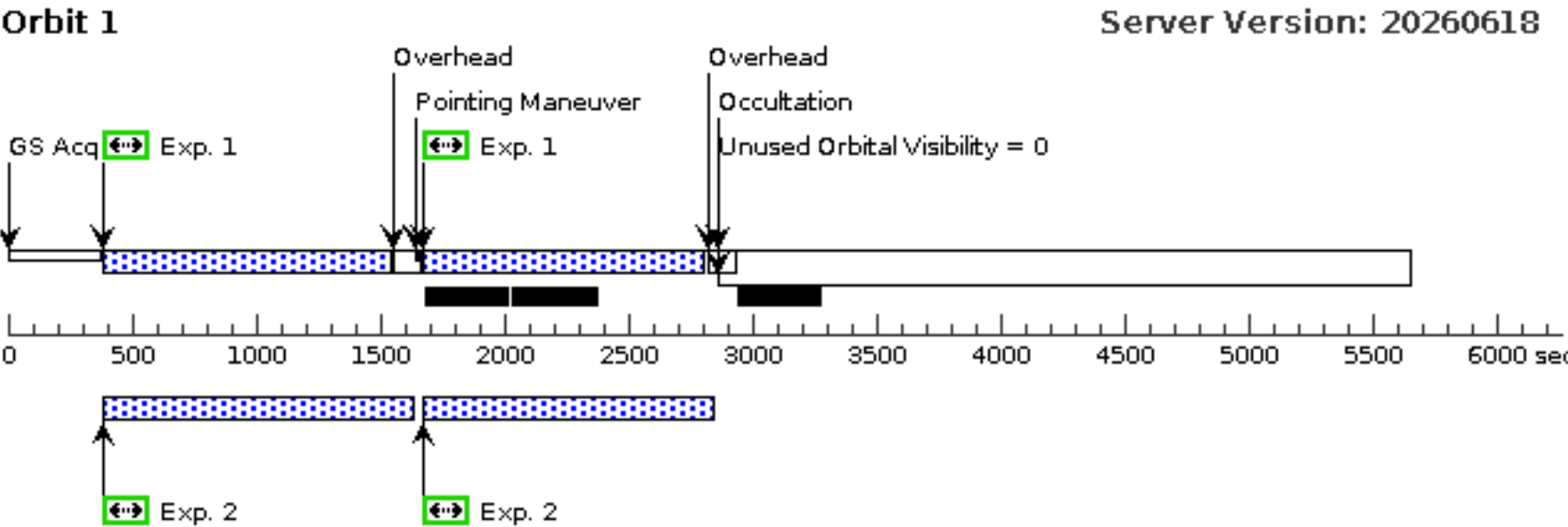
Visit	Proposal 18338, NGC3631-1-PRIME (37)										Tue Aug 18 15:02:22 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%												
Comments: NGC3631: WFC3/UVIS-CENTER, F336W, 1-orbit													
Patterns	#	Primary Pattern				Secondary Pattern				Exposures			
	(18)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=120 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=0 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)							
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(37)	NGC3631	RA: 11 21 3.6720 (170.2653000d) Dec: +53 10 15.60 (53.17100d) Equinox: J2000			V=10.4		Reference Frame: ICRS					
	Comments: Category=GALAXY Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(37) NGC3631	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 18, Exps 1-1 in NGC3631-1-PRIME (37) (18)	550 Secs (2152 Secs)				
									[>=>538.0 Secs (Pattern 1,1)]		[1]		
									[>=>538.0 Secs (Pattern 1,2)]				
									[>=>538.0 Secs (Pattern 2,1)]				
									[>=>538.0 Secs (Pattern 2,2)]				

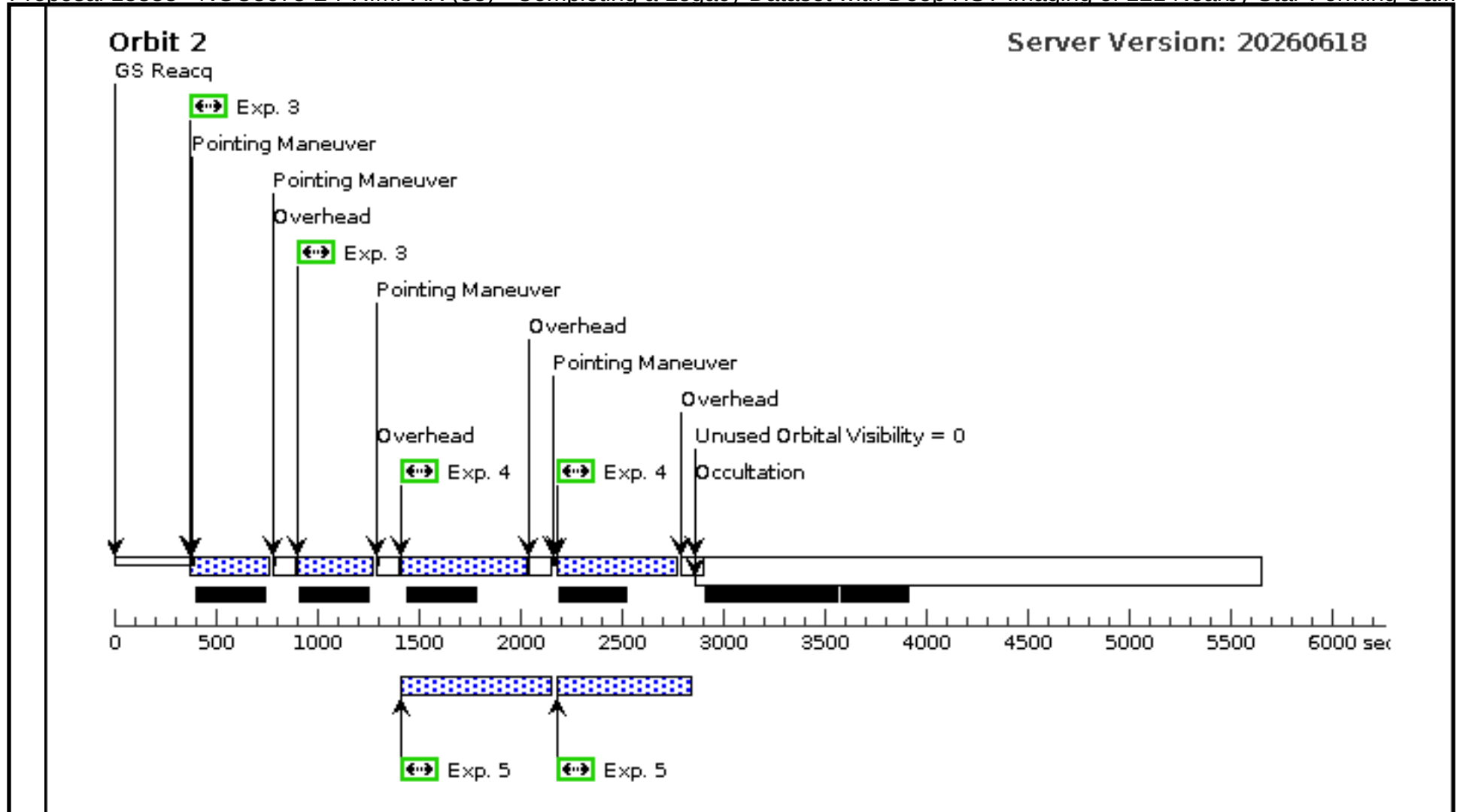


Proposal 18338 - NGC3673-2-PRIMPAR (38) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC3673-2-PRIMPAR (38)										Tue Aug 18 15:02:22 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: NGC3673: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC										

Orbit Structure

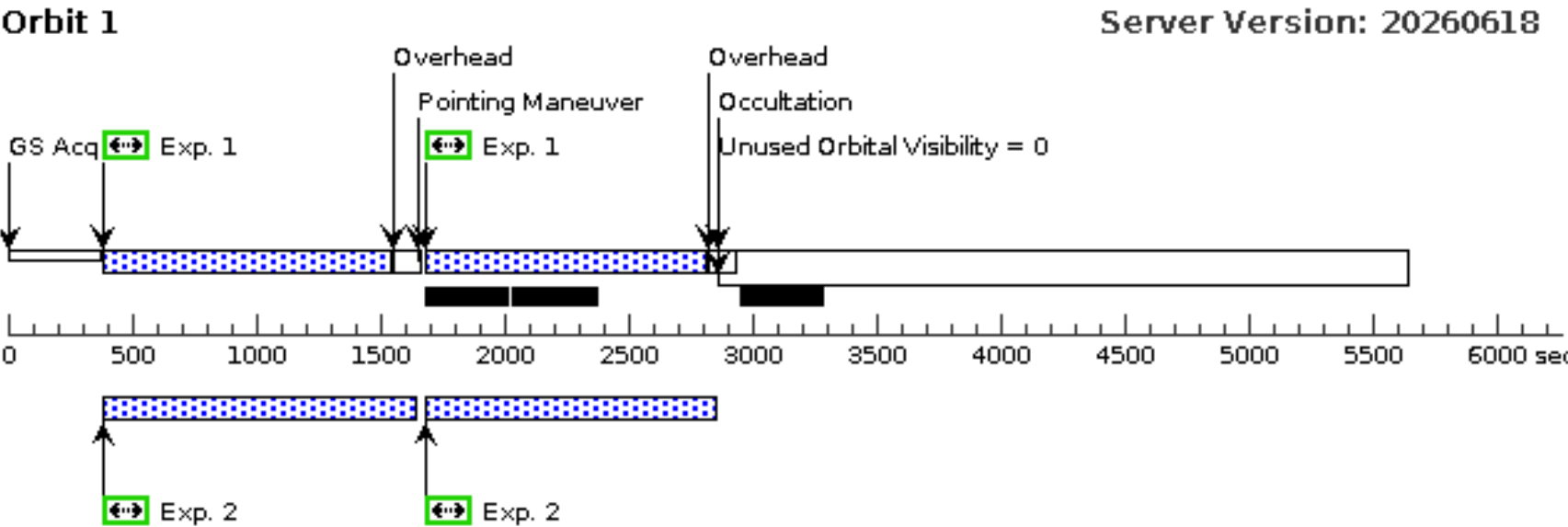


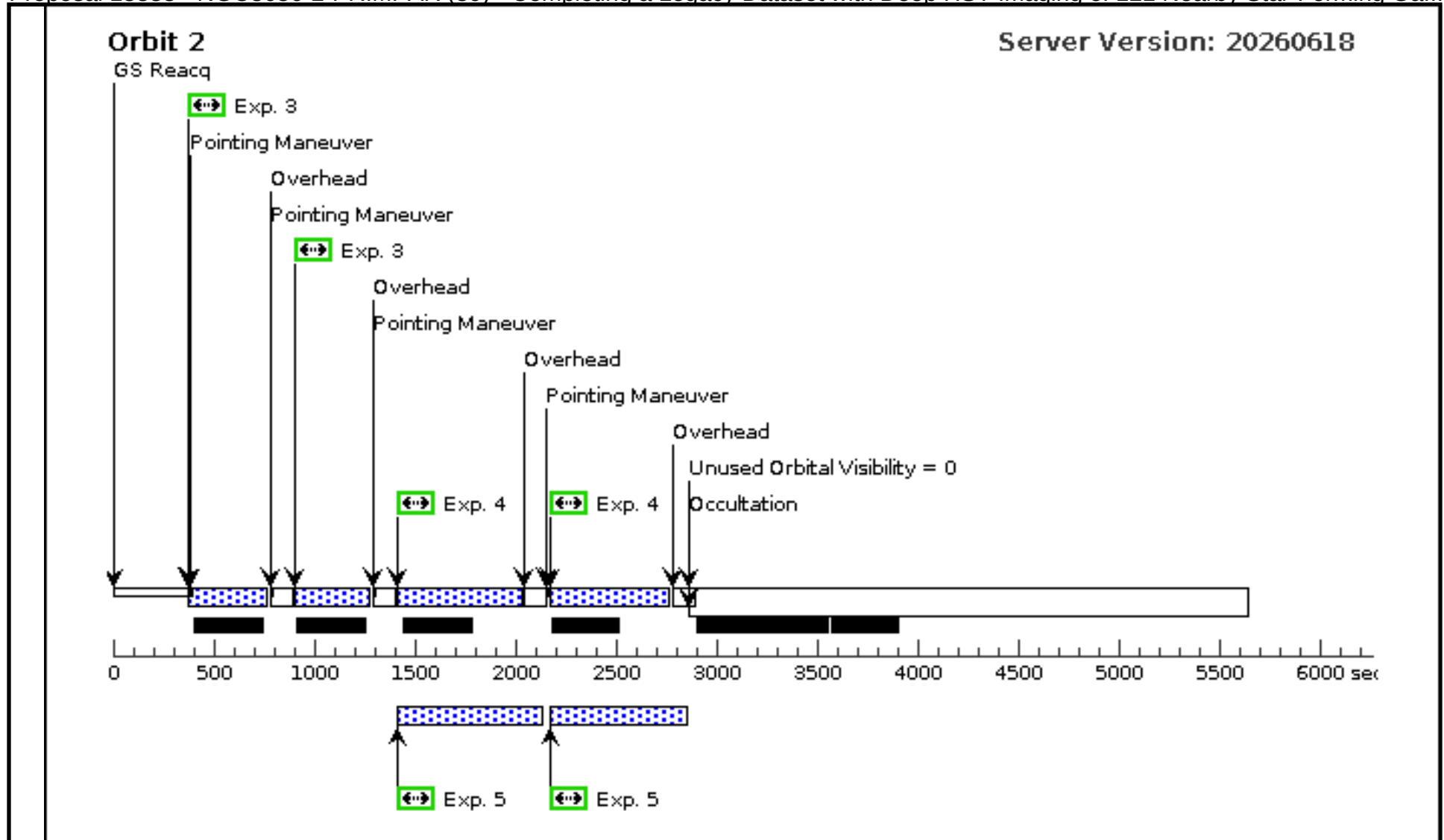


Proposal 18338 - NGC3686-2-PRIMPAR (39) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC3686-2-PRIMPAR (39)										Tue Aug 18 15:02:22 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
	Comments: NGC3686: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=										(1-2), (3), (4-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(39)	NGC3686		RA: 11 27 43.9200 (171.9330000d) Dec: +17 13 26.76 (17.22410d) Equinox: J2000				V=11.3		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(39) NGC3686	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC3686-2-PRI MPAR (39) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC368 6-2-PRIMPAR (39)	1132 Secs (2264 Secs) [==>1132.0 Secs (Pattern 1)] [==>1132.0 Secs (Pattern 2)]		[1]	
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 60, Exps 1-2 in NGC3686-2-PRI MPAR (39) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC368 6-2-PRIMPAR (39)	1076 Secs (2104 Secs) [==>1057.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]		[1]	
	3		(39) NGC3686	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=6		Pattern 60, Exps 3-3 in NGC3686-2-PRI MPAR (39) (60)	360 Secs (752 Secs) [==>376.0 Secs (Pattern 1)] [==>376.0 Secs (Pattern 2)]		[2]	
	4		(39) NGC3686	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=7		Pattern 60, Exps 4-5 in NGC3686-2-PRI MPAR (39) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC368 6-2-PRIMPAR (39)	580 Secs (1192 Secs) [==>596.0 Secs (Pattern 1)] [==>596.0 Secs (Pattern 2)]		[2]	
	5		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 60, Exps 4-5 in NGC3686-2-PRI MPAR (39) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC368 6-2-PRIMPAR (39)	620 Secs (1095 Secs) [==>543.0 Secs (Pattern 1)] [==>552.0 Secs (Pattern 2)]		[2]	

Orbit Structure

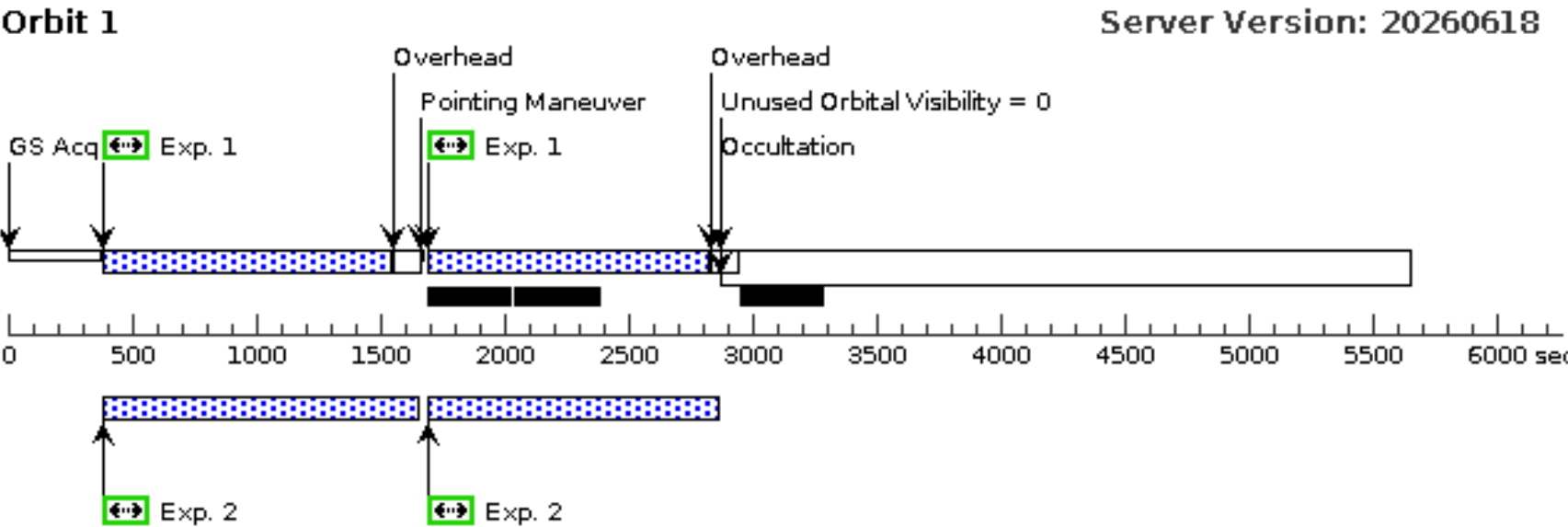


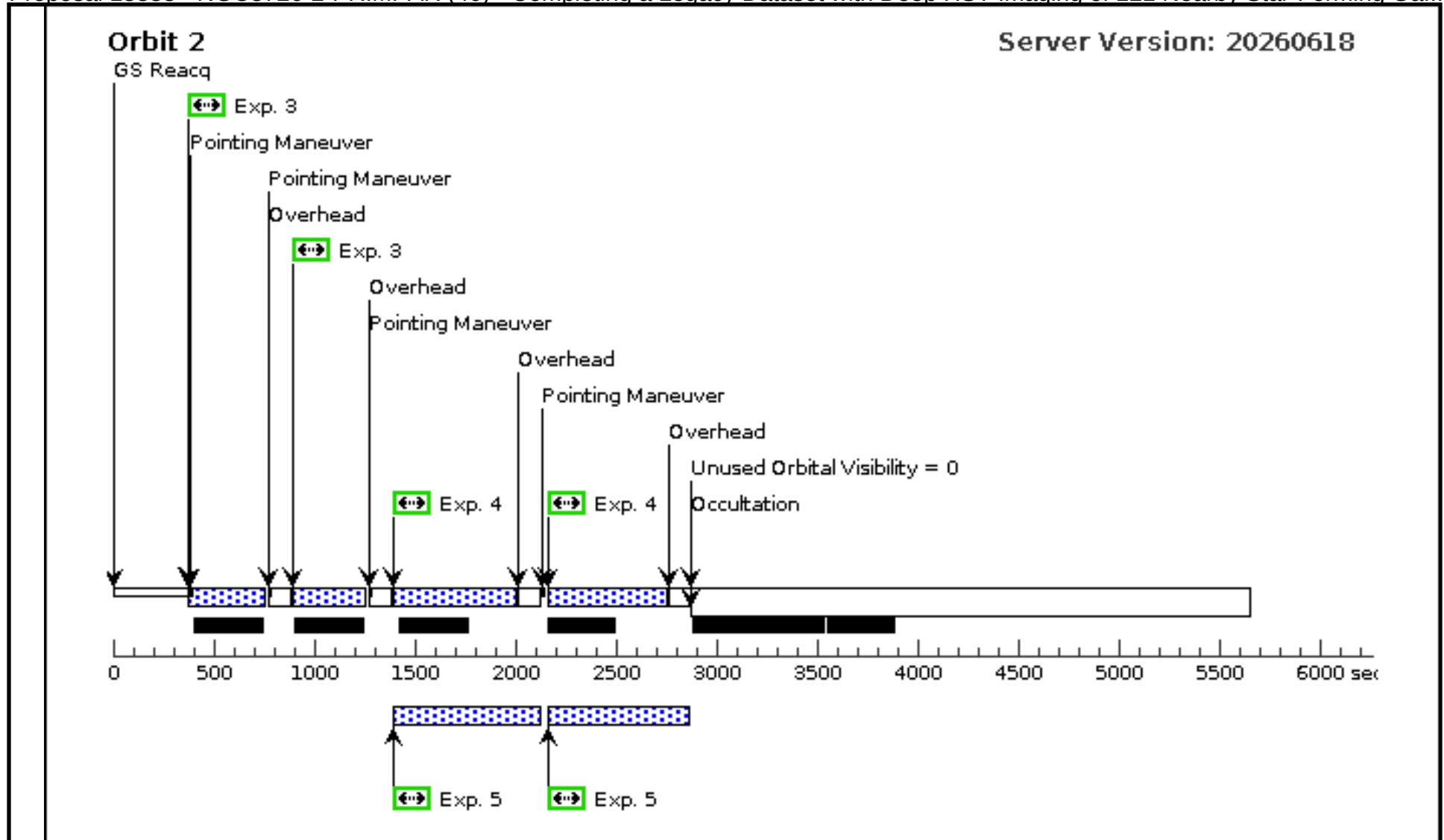


Proposal 18338 - NGC3726-2-PRIMPAR (40) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC3726-2-PRIMPAR (40)										Tue Aug 18 15:02:22 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
	Comments: NGC3726: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=										(1-2), (3), (4-5)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(40)	NGC3726	RA: 11 33 21.1680 (173.3382000d) Dec: +47 01 44.76 (47.02910d) Equinox: J2000				V=10.4		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(40) NGC3726	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC3726-2-PRI MPAR (40) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC372 6-2-PRIMPAR (40)	1142 Secs (2256 Secs) [==>1128.0 Secs (Pattern 1)] [==>1128.0 Secs (Pattern 2)]	[1]			
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC3726-2-PRI MPAR (40) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC372 6-2-PRIMPAR (40)	1067 Secs (2110 Secs) [==>1067.0 Secs (Pattern 1)] [==>1043.0 Secs (Pattern 2)]	[1]			
	3		(40) NGC3726	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=6		Pattern 60, Exps 3-3 in NGC3726-2-PRI MPAR (40) (60)	365 Secs (726 Secs) [==>363.0 Secs (Pattern 1)] [==>363.0 Secs (Pattern 2)]	[2]			
	4		(40) NGC3726	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=6		Pattern 60, Exps 4-5 in NGC3726-2-PRI MPAR (40) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC372 6-2-PRIMPAR (40)	591 Secs (1182 Secs) [==>591.0 Secs (Pattern 1)] [==>591.0 Secs (Pattern 2)]	[2]			
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in NGC3726-2-PRI MPAR (40) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC372 6-2-PRIMPAR (40)	628 Secs (1126 Secs) [==>554.0 Secs (Pattern 1)] [==>572.0 Secs (Pattern 2)]	[2]			

Orbit Structure

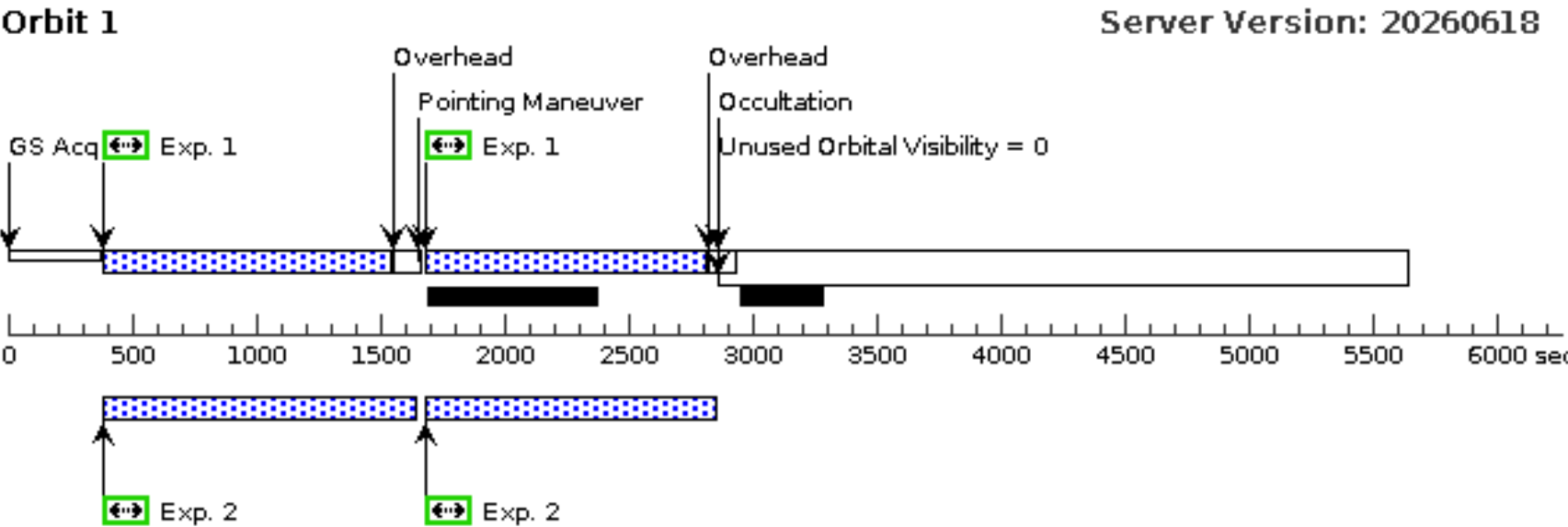


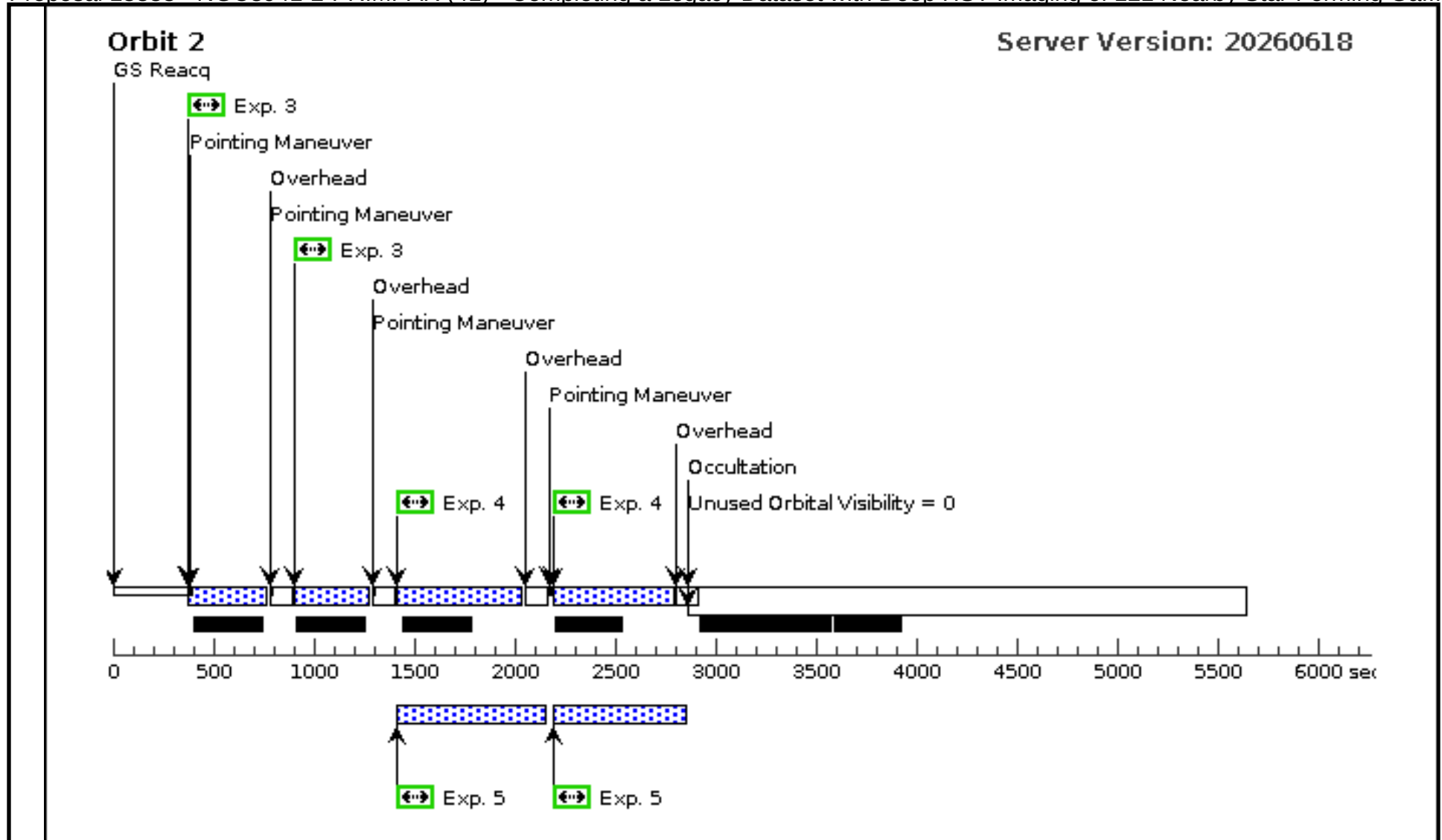


Proposal 18338 - NGC3941-2-PRIMPAR (41) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC3941-2-PRIMPAR (41)										Tue Aug 18 15:02:22 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
	Comments: NGC3941: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=								(1-2), (3), (4-5)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(41)	NGC3941	RA: 11 52 55.3440 (178.2306000d) Dec: +36 59 11.04 (36.98640d) Equinox: J2000				V=10.3		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, LENTICULAR]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(41) NGC3941	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC3941-2-PRI MPAR (41) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC394 1-2-PRIMPAR (41)	1134 Secs (2268 Secs) [==>1134.0 Secs (Pattern 1)] [==>1134.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC3941-2-PRI MPAR (41) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC394 1-2-PRIMPAR (41)	1076 Secs (2104 Secs) [==>1057.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]	[1]	
	3		(41) NGC3941	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=6		Pattern 60, Exps 3-3 in NGC3941-2-PRI MPAR (41) (60)	360 Secs (752 Secs) [==>376.0 Secs (Pattern 1)] [==>376.0 Secs (Pattern 2)]	[2]	
	4		(41) NGC3941	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=6		Pattern 60, Exps 4-5 in NGC3941-2-PRI MPAR (41) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC394 1-2-PRIMPAR (41)	598 Secs (1196 Secs) [==>598.0 Secs (Pattern 1)] [==>598.0 Secs (Pattern 2)]	[2]	
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in NGC3941-2-PRI MPAR (41) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC394 1-2-PRIMPAR (41)	622 Secs (1097 Secs) [==>561.0 Secs (Pattern 1)] [==>536.0 Secs (Pattern 2)]	[2]	

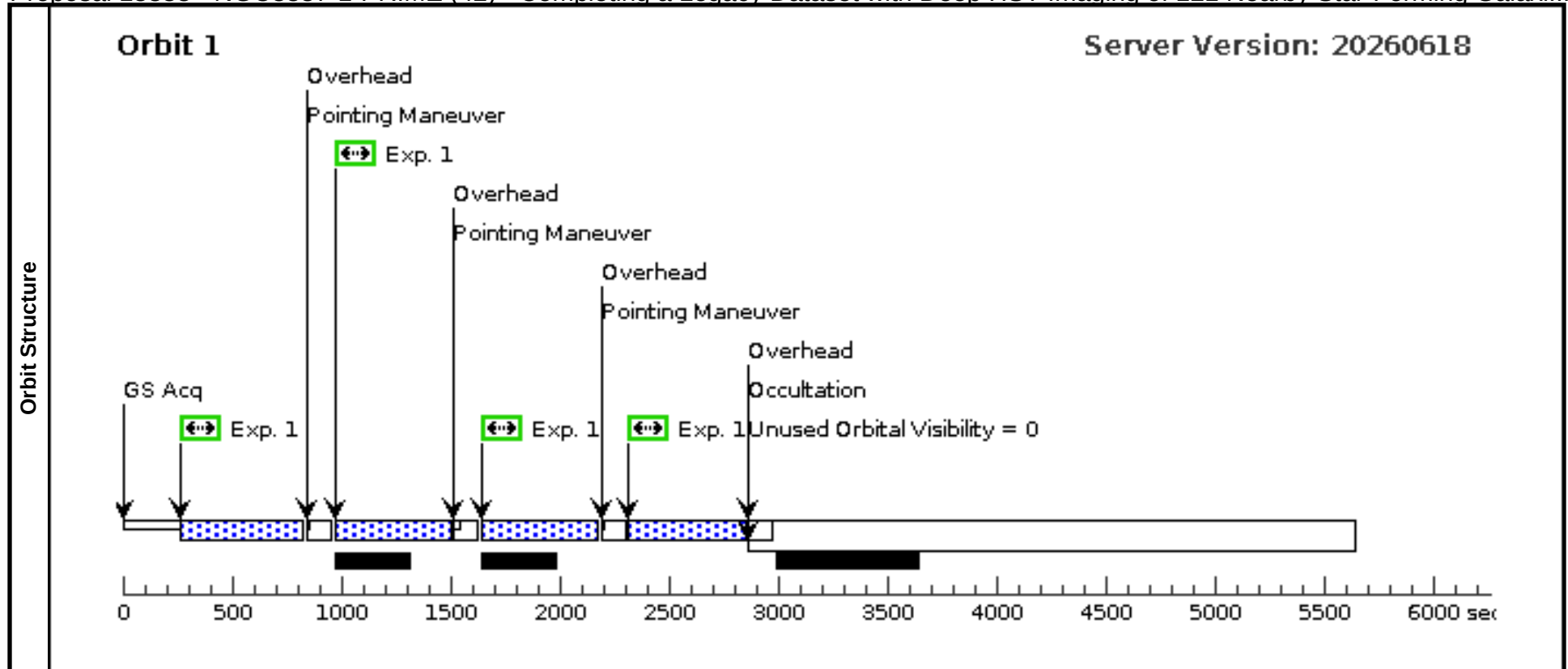
Orbit Structure





Proposal 18338 - NGC3887-1-PRIME (42) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

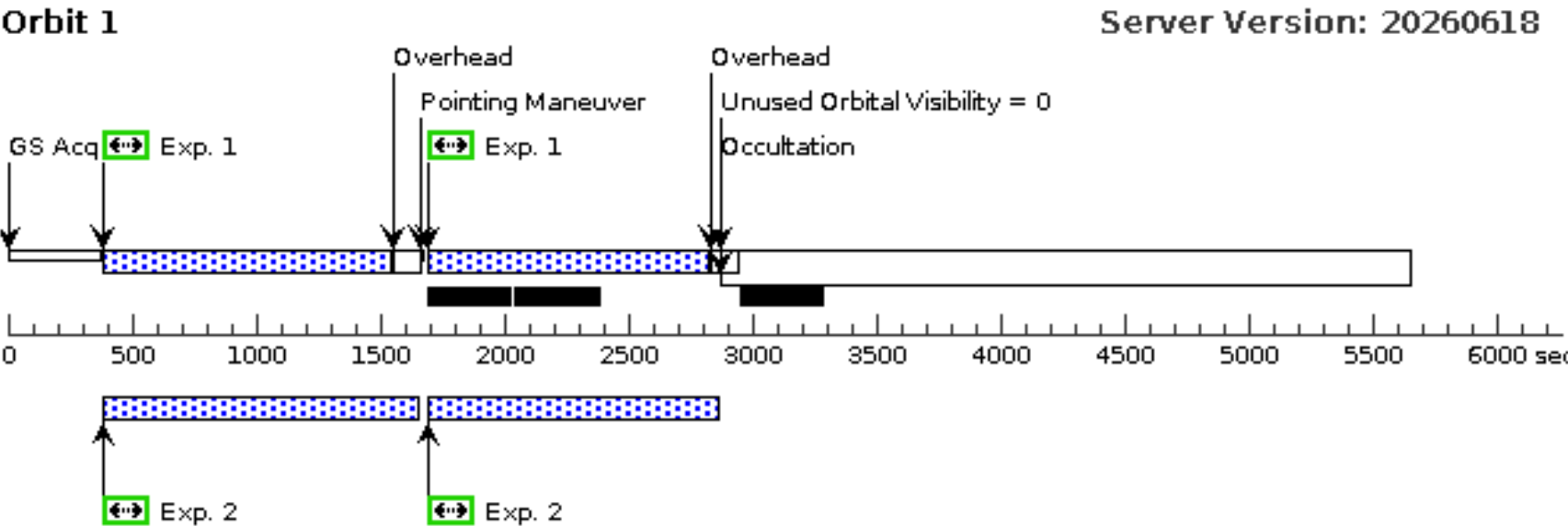
Visit	Proposal 18338, NGC3887-1-PRIME (42)										Tue Aug 18 15:02:22 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC3887: WFC3/UVIS-CENTER, F336W, 1-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(19)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=43 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=20 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(42)	NGC3887	RA: 11 47 4.5840 (176.7691000d) Dec: -16 51 16.92 (-16.85470d) Equinox: J2000			V=10.8		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(42) NGC3887	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 19, Exps 1-1 in NGC3887-1-PRIME (42) (19)	550 Secs (2143 Secs) [>=>535.0 Secs (Pattern 1,1)] [>=>535.0 Secs (Pattern 1,2)] [>=>535.0 Secs (Pattern 2,1)] [>=>538.0 Secs (Pattern 2,2)]	[1]		

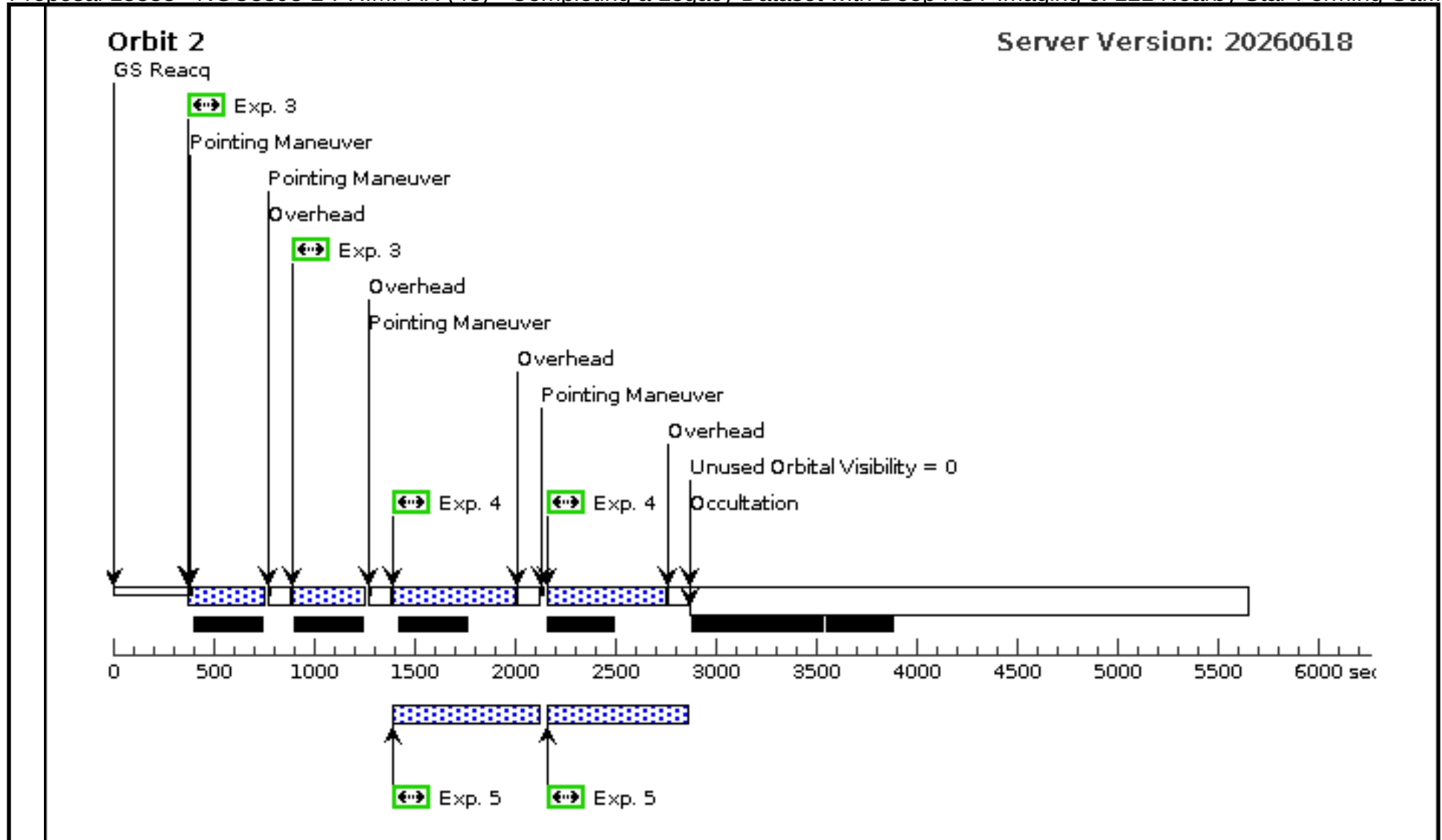


Proposal 18338 - NGC3893-2-PRIMPAR (43) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC3893-2-PRIMPAR (43)										Tue Aug 18 15:02:22 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC3893: WFC3/UVIS-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3), (4-5)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(43)	NGC3893	RA: 11 48 38.1840 (177.1591000d) Dec: +48 42 38.88 (48.71080d) Equinox: J2000			V=10.5		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(43) NGC3893	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC3893-2-PRI MPAR (43) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC389 3-2-PRIMPAR (43)	1142 Secs (2256 Secs) [==>1128.0 Secs (Pattern 1)] [==>1128.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC3893-2-PRI MPAR (43) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC389 3-2-PRIMPAR (43)	1067 Secs (2110 Secs) [==>1067.0 Secs (Pattern 1)] [==>1043.0 Secs (Pattern 2)]	[1]	
	3		(43) NGC3893	WFC3/UVIS, ACCUM, UVIS-FIX	F606W	FLASH=6		Pattern 60, Exps 3-3 in NGC3893-2-PRI MPAR (43) (60)	365 Secs (726 Secs) [==>363.0 Secs (Pattern 1)] [==>363.0 Secs (Pattern 2)]	[2]	
	4		(43) NGC3893	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=6		Pattern 60, Exps 4-5 in NGC3893-2-PRI MPAR (43) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC389 3-2-PRIMPAR (43)	591 Secs (1182 Secs) [==>591.0 Secs (Pattern 1)] [==>591.0 Secs (Pattern 2)]	[2]	
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in NGC3893-2-PRI MPAR (43) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC389 3-2-PRIMPAR (43)	628 Secs (1126 Secs) [==>554.0 Secs (Pattern 1)] [==>572.0 Secs (Pattern 2)]	[2]	

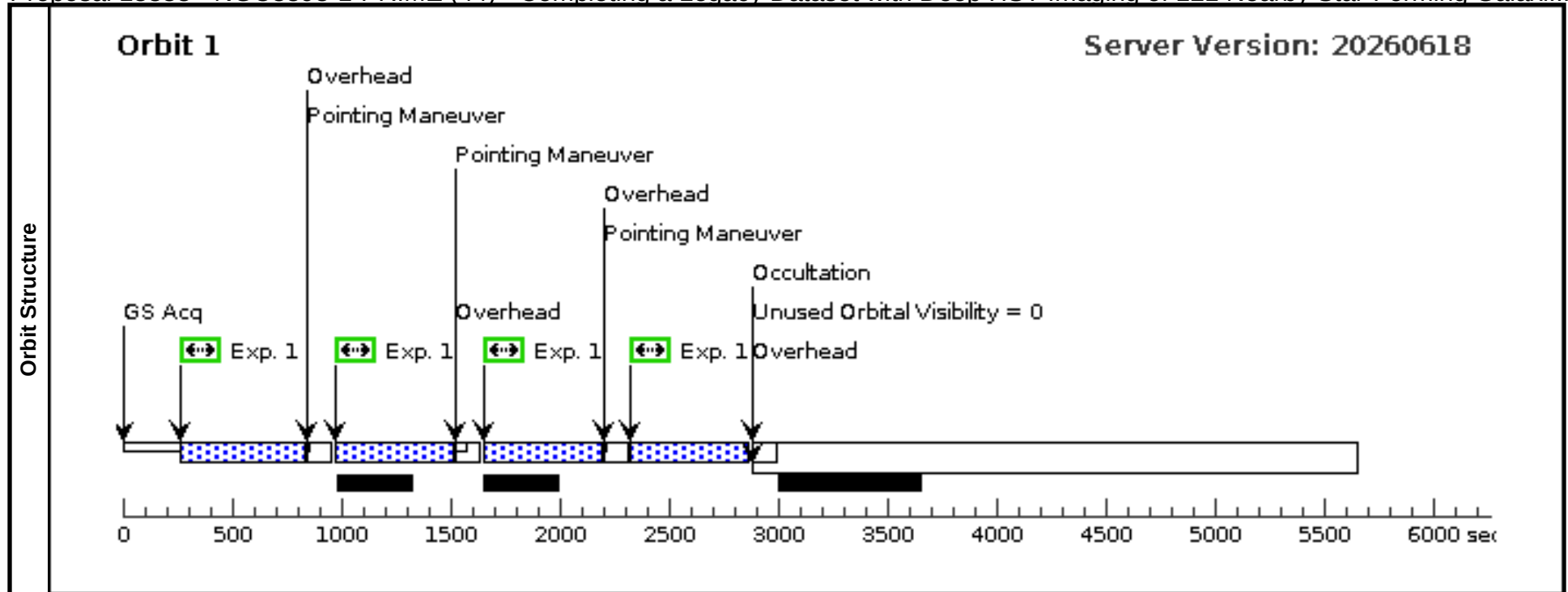
Orbit Structure





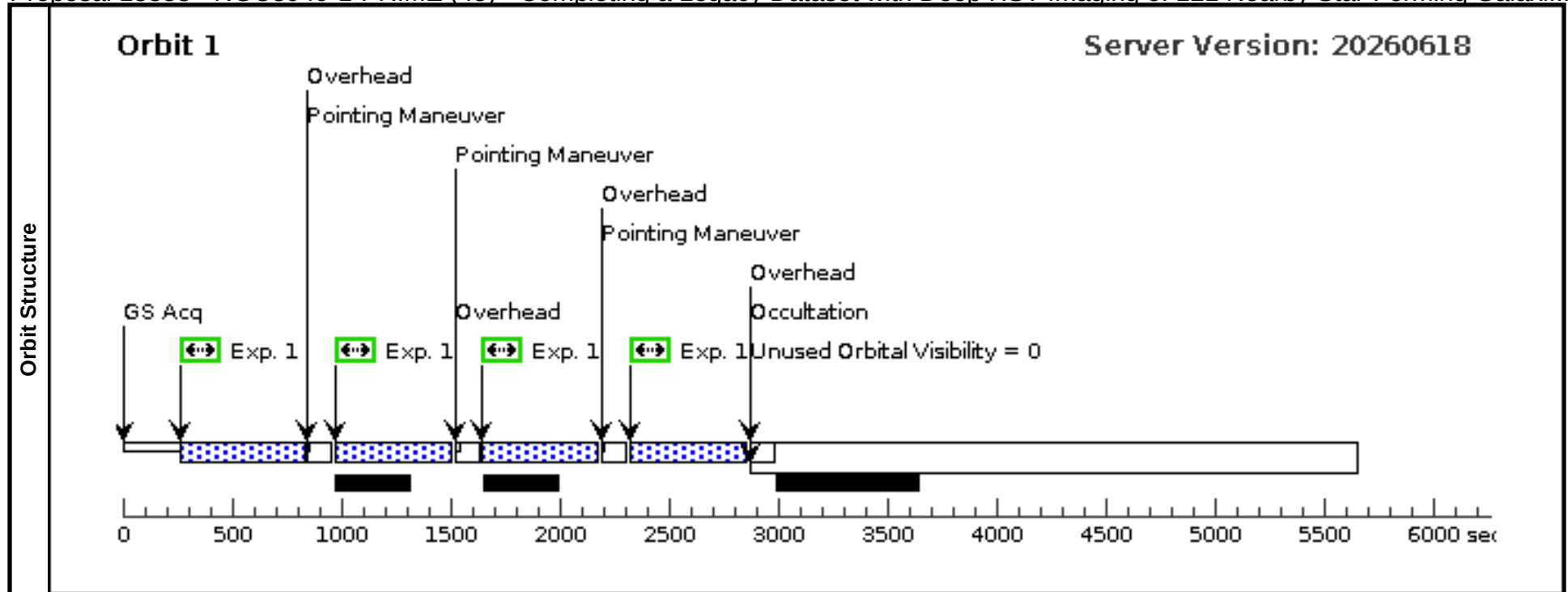
Proposal 18338 - NGC3898-1-PRIME (44) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC3898-1-PRIME (44)										Tue Aug 18 15:02:22 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
	Comments: NGC3898: WFC3/UVIS-CENTER, F336W, 1-orbit											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(20)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=106 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=107 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(44)	NGC3898	RA: 11 49 15.2400 (177.3135000d) Dec: +56 05 0.60 (56.08350d) Equinox: J2000			V=10.7		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(44) NGC3898	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 20, Exps 1-1 in NGC3898-1-PRIME (44) (20)	550 Secs (2158 Secs) [=>539.0 Secs (Pattern 1,1)] [=>539.0 Secs (Pattern 1,2)] [=>539.0 Secs (Pattern 2,1)] [=>541.0 Secs (Pattern 2,2)]	[1]		



Proposal 18338 - NGC3949-1-PRIME (45) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

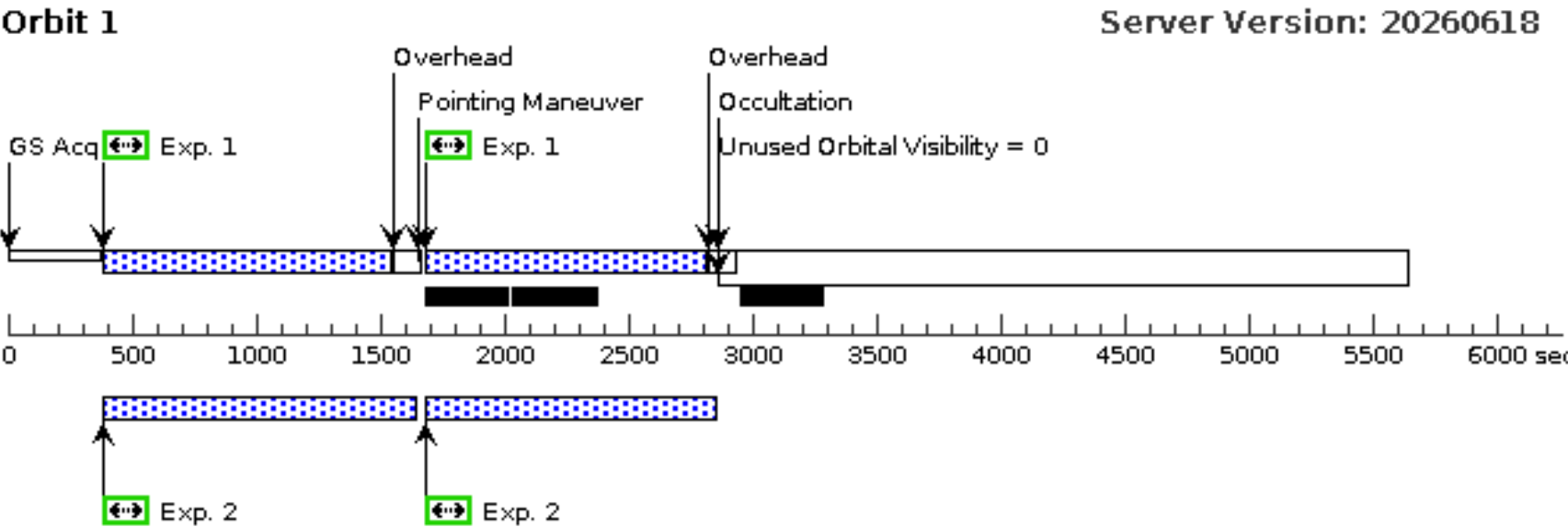
Visit	Proposal 18338, NGC3949-1-PRIME (45)										Tue Aug 18 15:02:22 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC3949: WFC3/UVIS-CENTER, F336W, 1-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(21)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=20 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=120 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(45)	NGC3949	RA: 11 53 41.7120 (178.4238000d) Dec: +47 51 31.68 (47.85880d) Equinox: J2000			V=11.1		Reference Frame: ICRS				
	Comments:											
	Category=GALAXY											
Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(45) NGC3949	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 21, Exps 1-1 in NGC3949-1-PRIME (45) (21)	550 Secs (2148 Secs)			
									[>=>537.0 Secs (Pattern 1,1)]	[1]		
									[>=>537.0 Secs (Pattern 1,2)]			
								[>=>537.0 Secs (Pattern 2,1)]				
								[>=>537.0 Secs (Pattern 2,2)]				

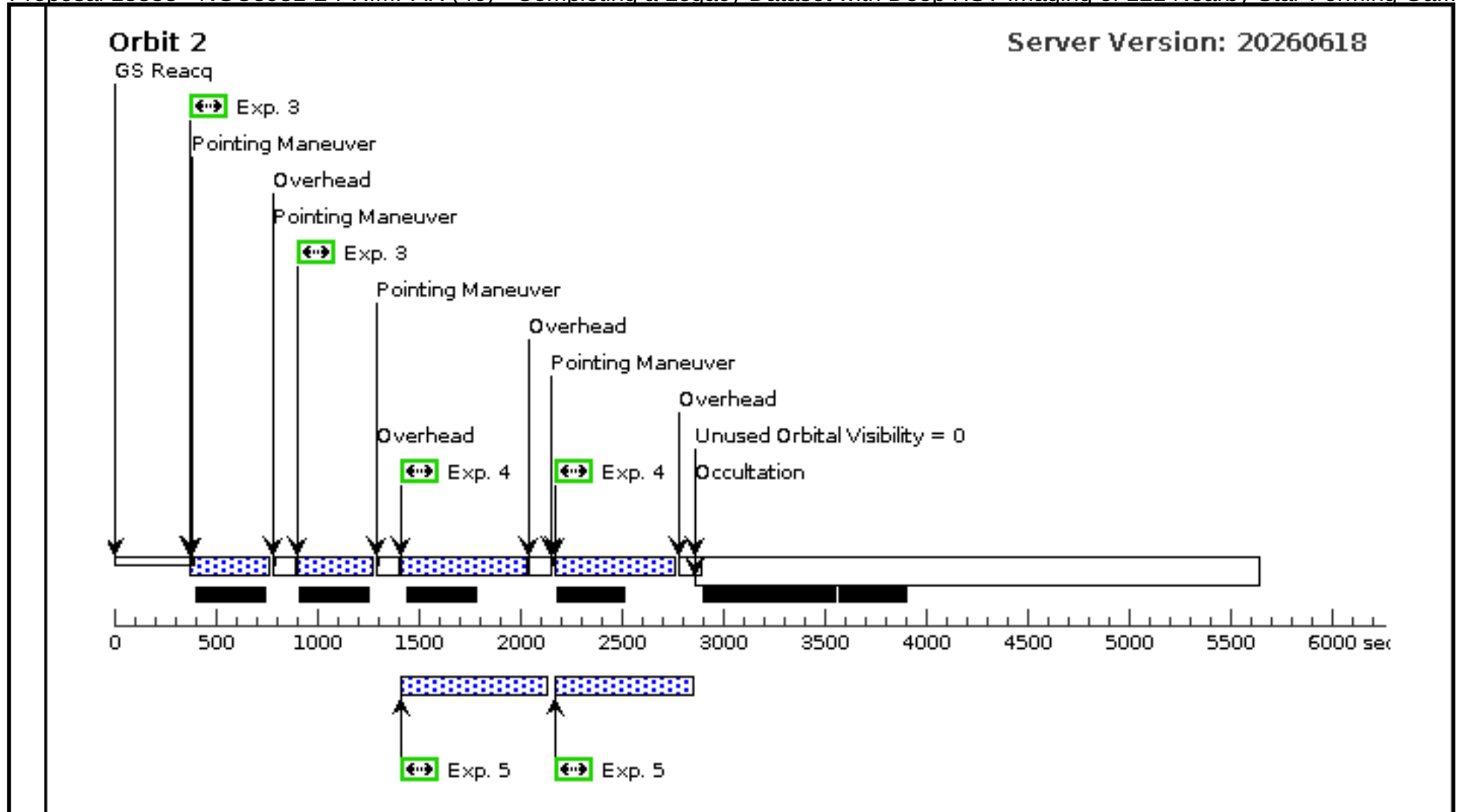


Proposal 18338 - NGC3981-2-PRIMPAR (46) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC3981-2-PRIMPAR (46)										Tue Aug 18 15:02:22 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC3981: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3), (4-5)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(46)	NGC3981	RA: 11 56 6.6480 (179.0277000d) Dec: -19 53 43.08 (-19.89530d) Equinox: J2000				V=11.4		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(46) NGC3981	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC3981-2-PRI MPAR (46) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC398 1-2-PRIMPAR (46)	1132 Secs (2264 Secs) [==>1132.0 Secs (Pattern 1)] [==>1132.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC3981-2-PRI MPAR (46) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC398 1-2-PRIMPAR (46)	1076 Secs (2104 Secs) [==>1057.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]	[1]	
	3		(46) NGC3981	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=6		Pattern 60, Exps 3-3 in NGC3981-2-PRI MPAR (46) (60)	360 Secs (752 Secs) [==>376.0 Secs (Pattern 1)] [==>376.0 Secs (Pattern 2)]	[2]	
	4		(46) NGC3981	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=7		Pattern 60, Exps 4-5 in NGC3981-2-PRI MPAR (46) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC398 1-2-PRIMPAR (46)	580 Secs (1192 Secs) [==>596.0 Secs (Pattern 1)] [==>596.0 Secs (Pattern 2)]	[2]	
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in NGC3981-2-PRI MPAR (46) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC398 1-2-PRIMPAR (46)	620 Secs (1095 Secs) [==>543.0 Secs (Pattern 1)] [==>552.0 Secs (Pattern 2)]	[2]	

Orbit Structure





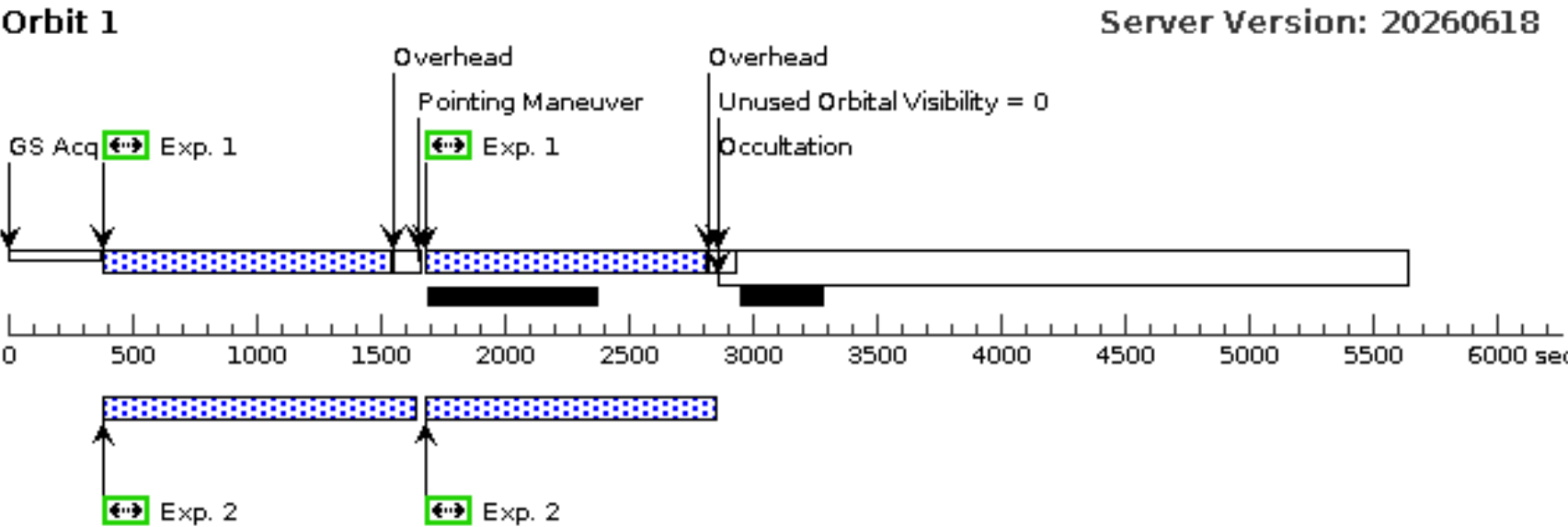
Proposal 18338 - NGC3998-1-PRIME (47) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

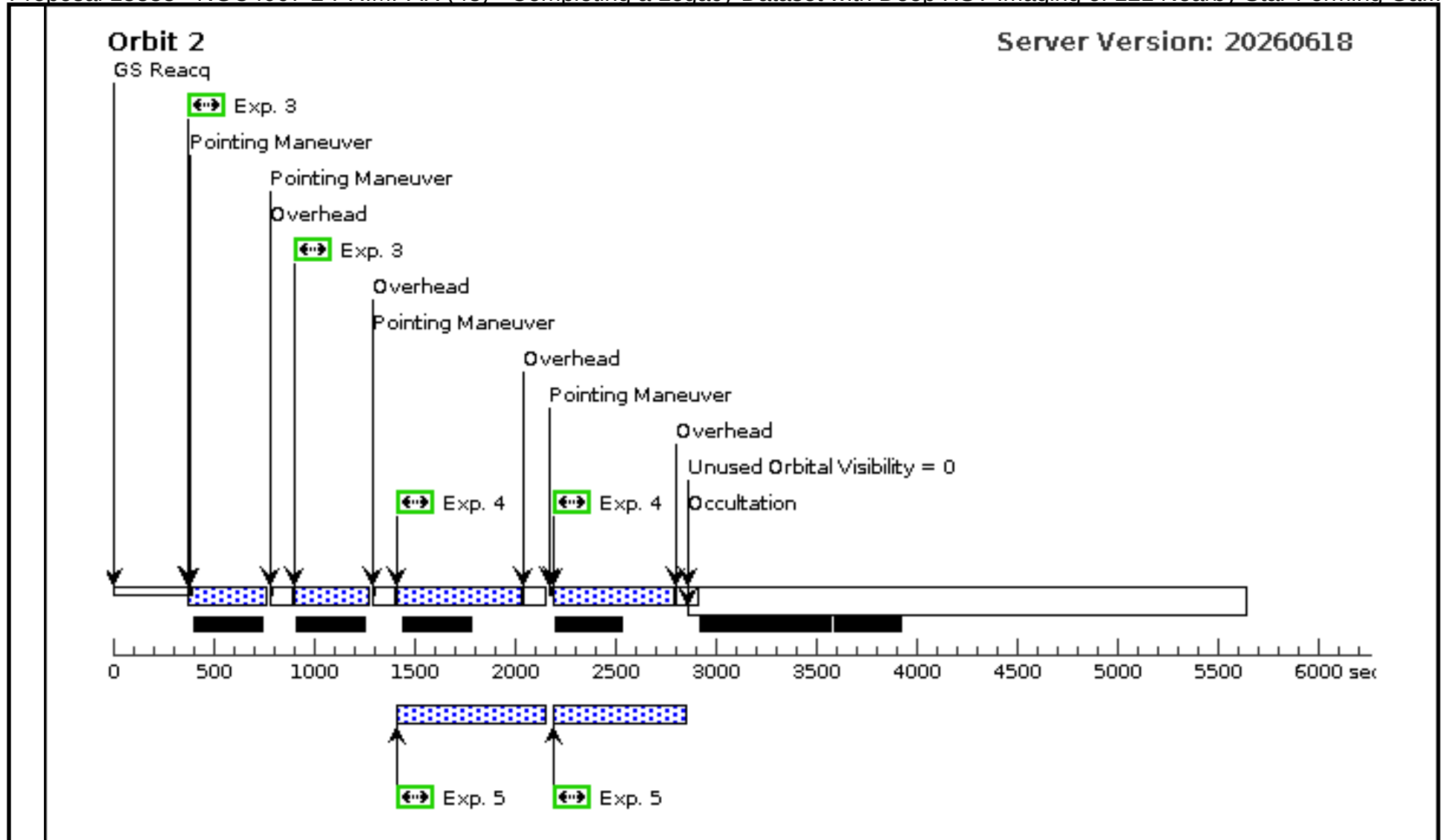
Visit	Proposal 18338, NGC3998-1-PRIME (47)										Tue Aug 18 15:02:22 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC3998: WFC3/UVIS-CENTER, F336W, 1-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(22)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=20 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=140 Angle Between Sides= Center Pattern=true			Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true			(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(47)	NGC3998	RA: 11 57 56.1600 (179.4840000d) Dec: +55 27 12.96 (55.45360d) Equinox: J2000				V=10.7		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[DISK, LENTICULAR]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(47) NGC3998	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 22, Exps 1-1 in NGC3998-1-PRIME (47) (22)	550 Secs (2158 Secs) [=>539.0 Secs (Pattern 1,1)] [=>539.0 Secs (Pattern 1,2)] [=>539.0 Secs (Pattern 2,1)] [=>541.0 Secs (Pattern 2,2)]		[1]	
Orbit Structure	Orbit 1											
	Server Version: 20260618											

Proposal 18338 - NGC4067-2-PRIMPAR (48) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC4067-2-PRIMPAR (48)										Tue Aug 18 15:02:22 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
Comments: NGC4067: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(56)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.742 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.840 Angle Between Sides= Center Pattern=true										(1-2), (3), (4-5)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(48)	NGC4067		RA: 12 04 11.5200 (181.0480000d) Dec: +10 51 15.84 (10.85440d) Equinox: J2000				V=12.7		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(48) NGC4067	WFC3/UVIS, ACCUM, UVIS1-FIX		F336W	FLASH=15		Pattern 56, Exps 1-2 in NGC4067-2-PRI MPAR (48) (56) Prime + Parallel Gro up 1-2 in Pattern 56, Exps 1-2 in NGC406 7-2-PRIMPAR (48)	1133 Secs (2266 Secs) [==>1133.0 Secs (Pattern 1)] [==>1133.0 Secs (Pattern 2)]		[1]	
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 56, Exps 1-2 in NGC4067-2-PRI MPAR (48) (56) Prime + Parallel Gro up 1-2 in Pattern 56, Exps 1-2 in NGC406 7-2-PRIMPAR (48)	1074 Secs (2104 Secs) [==>1057.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]		[1]	
	3		(48) NGC4067	WFC3/UVIS, ACCUM, UVIS1-FIX		F606W	FLASH=6		Pattern 56, Exps 3-3 in NGC4067-2-PRI MPAR (48) (56)	360 Secs (752 Secs) [==>376.0 Secs (Pattern 1)] [==>376.0 Secs (Pattern 2)]		[2]	
	4		(48) NGC4067	WFC3/UVIS, ACCUM, UVIS1-FIX		F814W	FLASH=6		Pattern 56, Exps 4-5 in NGC4067-2-PRI MPAR (48) (56) Prime + Parallel Gro up 4-5 in Pattern 56, Exps 4-5 in NGC406 7-2-PRIMPAR (48)	598 Secs (1196 Secs) [==>598.0 Secs (Pattern 1)] [==>598.0 Secs (Pattern 2)]		[2]	
	5		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 56, Exps 4-5 in NGC4067-2-PRI MPAR (48) (56) Prime + Parallel Gro up 4-5 in Pattern 56, Exps 4-5 in NGC406 7-2-PRIMPAR (48)	622 Secs (1098 Secs) [==>561.0 Secs (Pattern 1)] [==>537.0 Secs (Pattern 2)]		[2]	

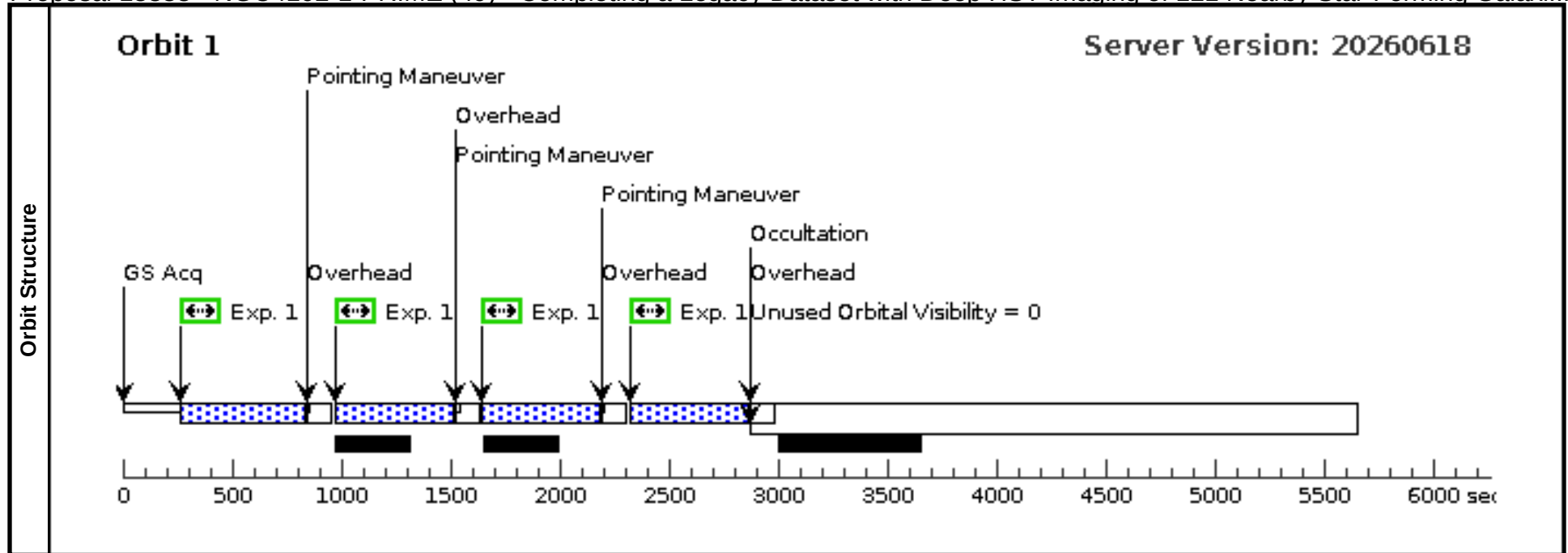
Orbit Structure





Proposal 18338 - NGC4102-1-PRIME (49) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

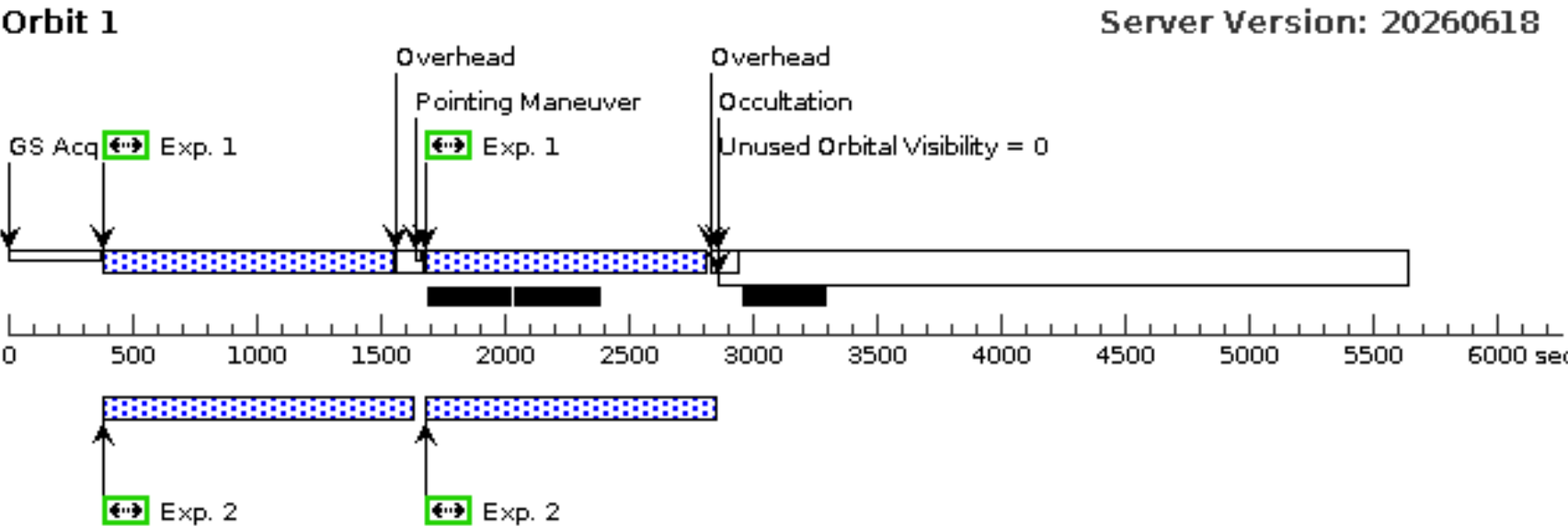
Visit	Proposal 18338, NGC4102-1-PRIME (49)										Tue Aug 18 15:02:22 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC4102: WFC3/UVIS-CENTER, F336W, 1-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(23)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=25 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=38 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(49)	NGC4102	RA: 12 06 23.5680 (181.5982000d) Dec: +52 42 39.24 (52.71090d) Equinox: J2000			V=11.3		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(49) NGC4102	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 23, Exps 1-1 in NGC4102-1-PRIME (49) (23)	550 Secs (2152 Secs) [>=>538.0 Secs (Pattern 1,1)] [>=>538.0 Secs (Pattern 1,2)] [>=>538.0 Secs (Pattern 2,1)] [>=>538.0 Secs (Pattern 2,2)]	[1]		

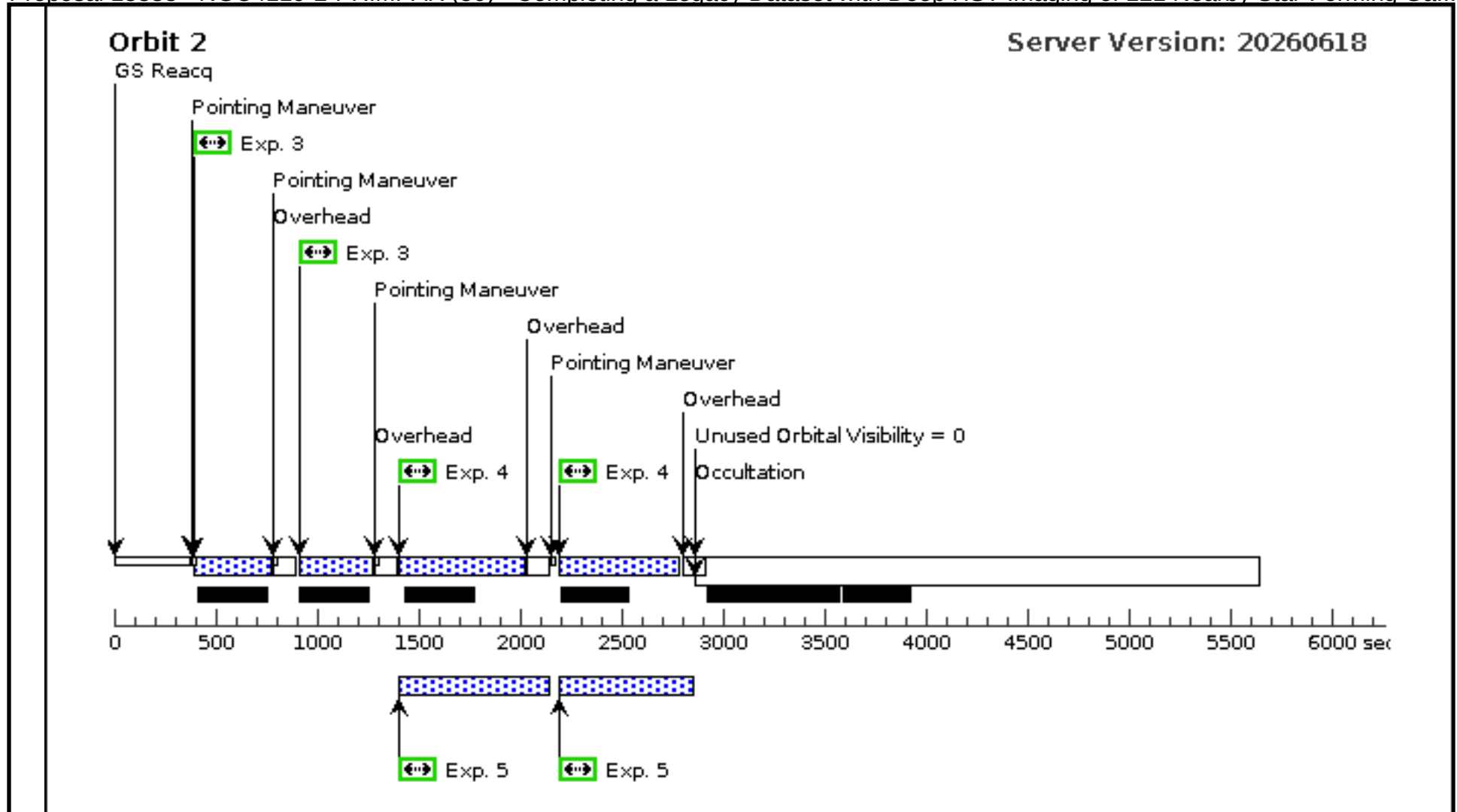


Proposal 18338 - NGC4119-2-PRIMPAR (50) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC4119-2-PRIMPAR (50)										Tue Aug 18 15:02:22 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: NGC4119: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(58)	Pattern Type=LINE		Coordinate Frame=POS-TARG							(1-2), (3), (4-5)	
Purpose=DITHER		Pattern Orientation=85.759										
Number Of Points=2		Angle Between Sides=										
Point Spacing=20		Center Pattern=true										
Line Spacing=												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(50)	NGC4119	RA: 12 08 9.6000 (182.0400000d)				V=11.4		Reference Frame: ICRS			
	Dec: +10 22 44.40 (10.37900d)											
	Equinox: J2000											
Comments: Category=GALAXY Description=[DISK, LENTICULAR]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(50) NGC4119	WFC3/UVIS, ACCUM, UVIS1-FIX		F336W	FLASH=15		Pattern 58, Exps 1-2 in NGC4119-2-PRI MPAR (50) (58) Prime + Parallel Gro up 1-2 in Pattern 58, Exps 1-2 in NGC411 9-2-PRIMPAR (50)	1137 Secs (2274 Secs) [==>1137.0 Secs (Pattern 1)] [==>1137.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 58, Exps 1-2 in NGC4119-2-PRI MPAR (50) (58) Prime + Parallel Gro up 1-2 in Pattern 58, Exps 1-2 in NGC411 9-2-PRIMPAR (50)	1090 Secs (2086 Secs) [==>1043.0 Secs (Pattern 1)] [==>1043.0 Secs (Pattern 2)]	[1]	
	3		(50) NGC4119	WFC3/UVIS, ACCUM, UVIS1-FIX		F606W	FLASH=6		Pattern 58, Exps 3-3 in NGC4119-2-PRI MPAR (50) (58)	367 Secs (730 Secs) [==>365.0 Secs (Pattern 1)] [==>365.0 Secs (Pattern 2)]	[2]	
	4		(50) NGC4119	WFC3/UVIS, ACCUM, UVIS1-FIX		F814W	FLASH=6		Pattern 58, Exps 4-5 in NGC4119-2-PRI MPAR (50) (58) Prime + Parallel Gro up 4-5 in Pattern 58, Exps 4-5 in NGC411 9-2-PRIMPAR (50)	595 Secs (1190 Secs) [==>595.0 Secs (Pattern 1)] [==>595.0 Secs (Pattern 2)]	[2]	
	5		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 58, Exps 4-5 in NGC4119-2-PRI MPAR (50) (58) Prime + Parallel Gro up 4-5 in Pattern 58, Exps 4-5 in NGC411 9-2-PRIMPAR (50)	630 Secs (1092 Secs) [==>558.0 Secs (Pattern 1)] [==>534.0 Secs (Pattern 2)]	[2]	

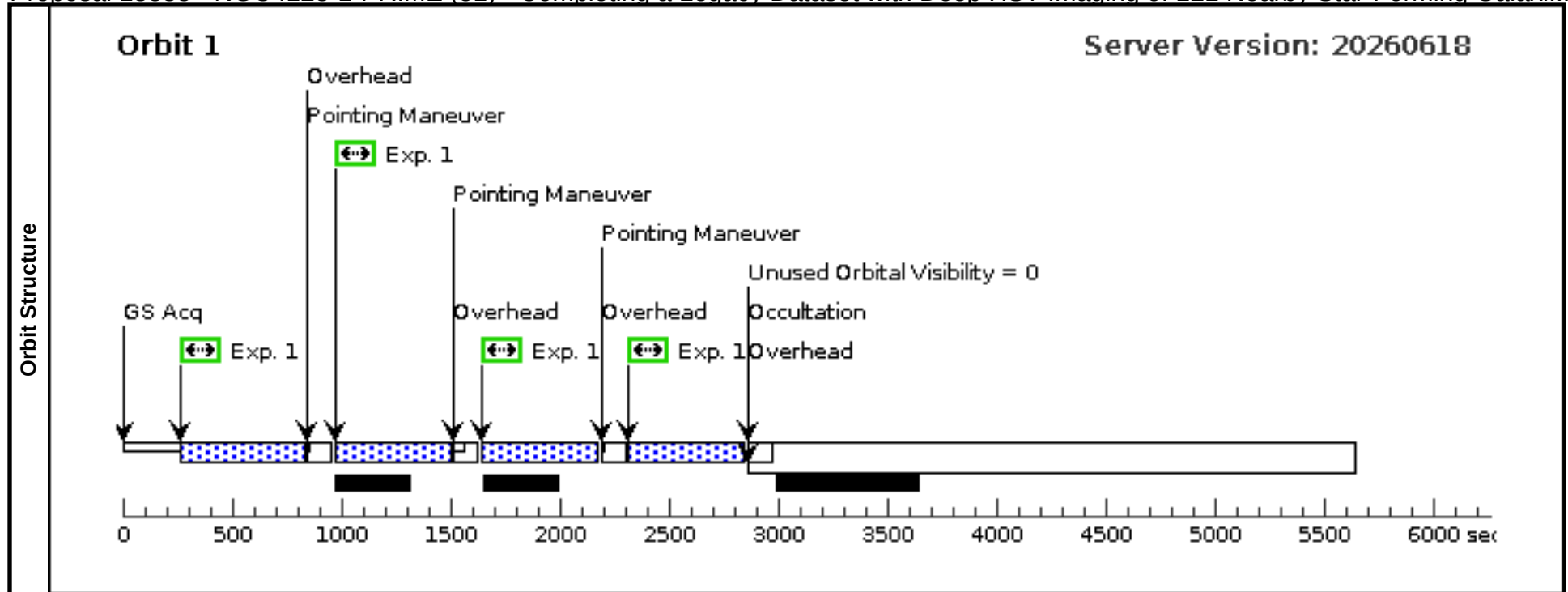
Orbit Structure





Proposal 18338 - NGC4123-1-PRIME (51) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

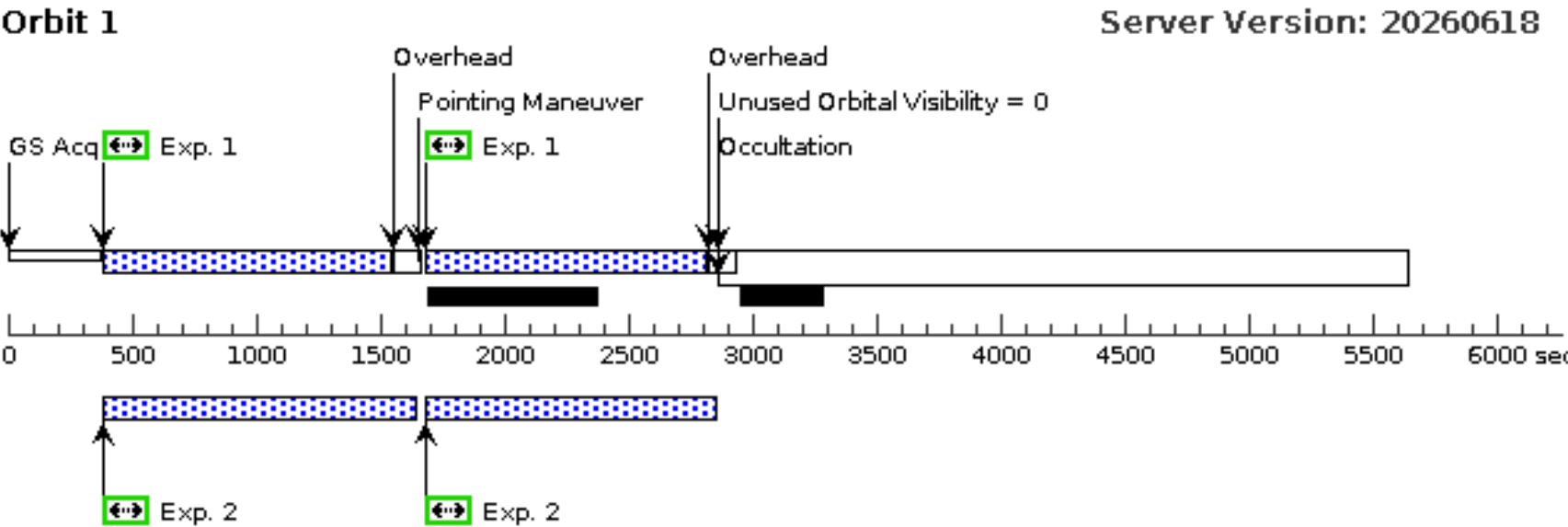
Visit	Proposal 18338, NGC4123-1-PRIME (51) Tue Aug 18 15:02:22 GMT 2026 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: SCHED 100% Comments: NGC4123: WFC3/UVIS-CENTER, F336W, 1-orbit										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
		(24)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=106 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=135 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)				
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(51)	NGC4123	RA: 12 08 11.1120 (182.0463000d) Dec: +02 52 41.52 (2.87820d) Equinox: J2000				V=11.4		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(51) NGC4123	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 24, Exps 1-1 in NGC4123-1-PRIME (51) (24)	550 Secs (2144 Secs)		
									[=>536.0 Secs (Pattern 1,1)]	[1]	
									[=>536.0 Secs (Pattern 1,2)]		
									[=>536.0 Secs (Pattern 2,1)]		
								[=>536.0 Secs (Pattern 2,2)]			

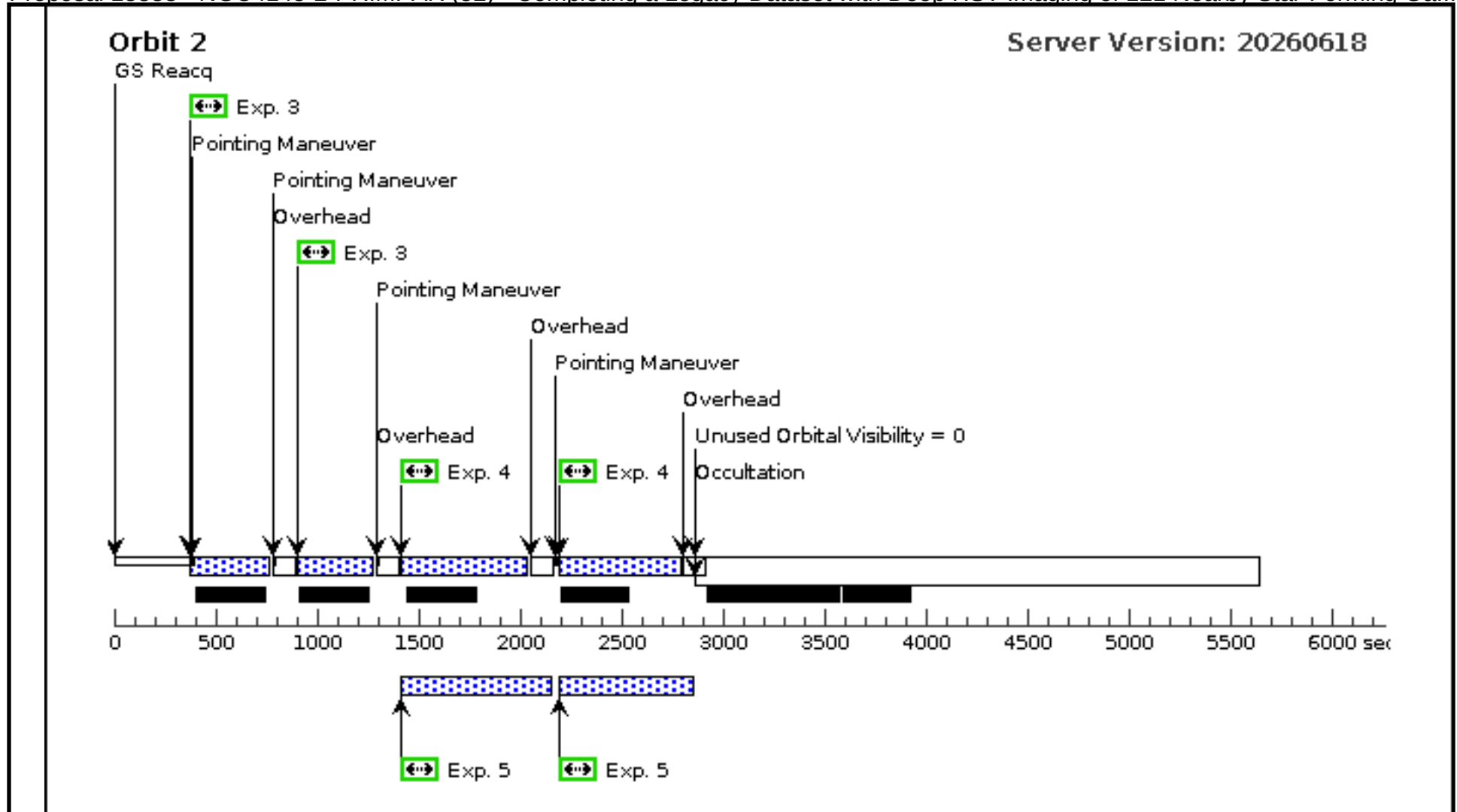


Proposal 18338 - NGC4145-2-PRIMPAR (52) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC4145-2-PRIMPAR (52)										Tue Aug 18 15:02:22 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC4145: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3), (4-5)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(52)	NGC4145	RA: 12 10 2.2080 (182.5092000d) Dec: +39 52 49.80 (39.88050d) Equinox: J2000				V=11.3		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(52) NGC4145	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC4145-2-PRI MPAR (52) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC414 5-2-PRIMPAR (52)	1134 Secs (2268 Secs) [==>1134.0 Secs (Pattern 1)] [==>1134.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC4145-2-PRI MPAR (52) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC414 5-2-PRIMPAR (52)	1076 Secs (2104 Secs) [==>1057.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]	[1]	
	3		(52) NGC4145	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=6		Pattern 60, Exps 3-3 in NGC4145-2-PRI MPAR (52) (60)	360 Secs (752 Secs) [==>376.0 Secs (Pattern 1)] [==>376.0 Secs (Pattern 2)]	[2]	
	4		(52) NGC4145	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=6		Pattern 60, Exps 4-5 in NGC4145-2-PRI MPAR (52) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC414 5-2-PRIMPAR (52)	598 Secs (1196 Secs) [==>598.0 Secs (Pattern 1)] [==>598.0 Secs (Pattern 2)]	[2]	
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in NGC4145-2-PRI MPAR (52) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC414 5-2-PRIMPAR (52)	622 Secs (1097 Secs) [==>561.0 Secs (Pattern 1)] [==>536.0 Secs (Pattern 2)]	[2]	

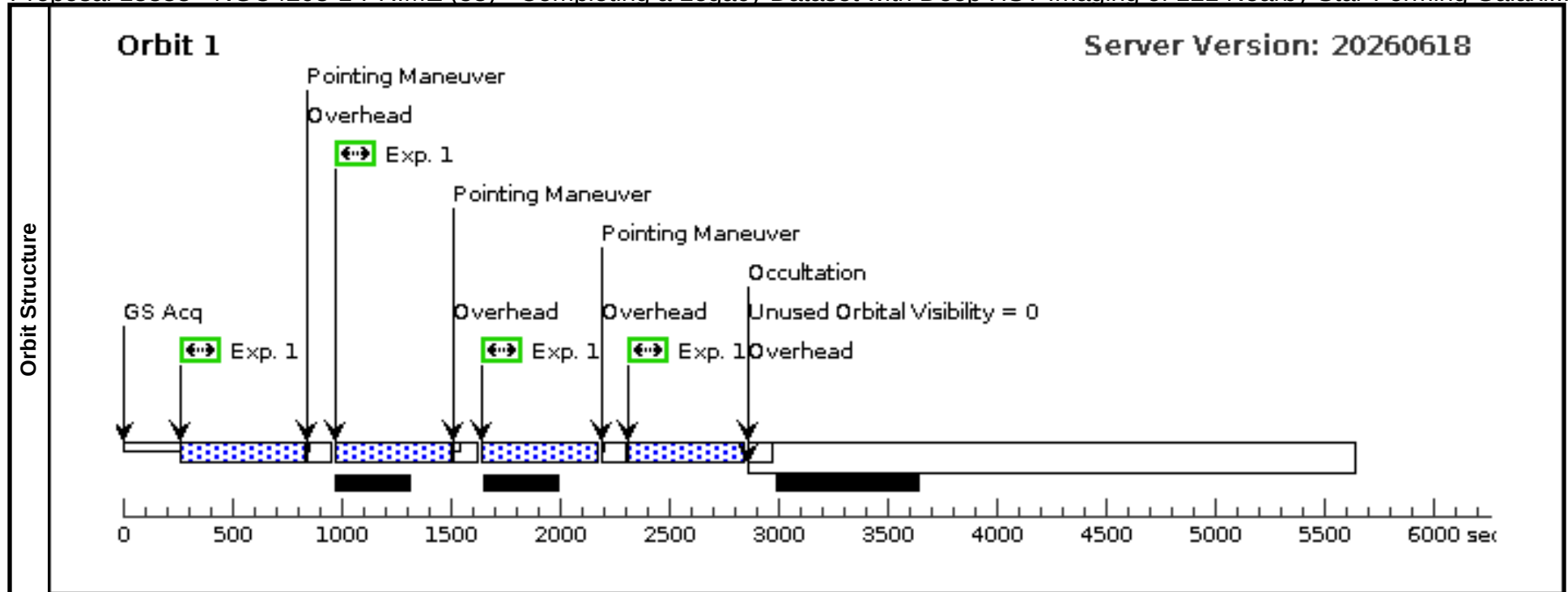
Orbit Structure





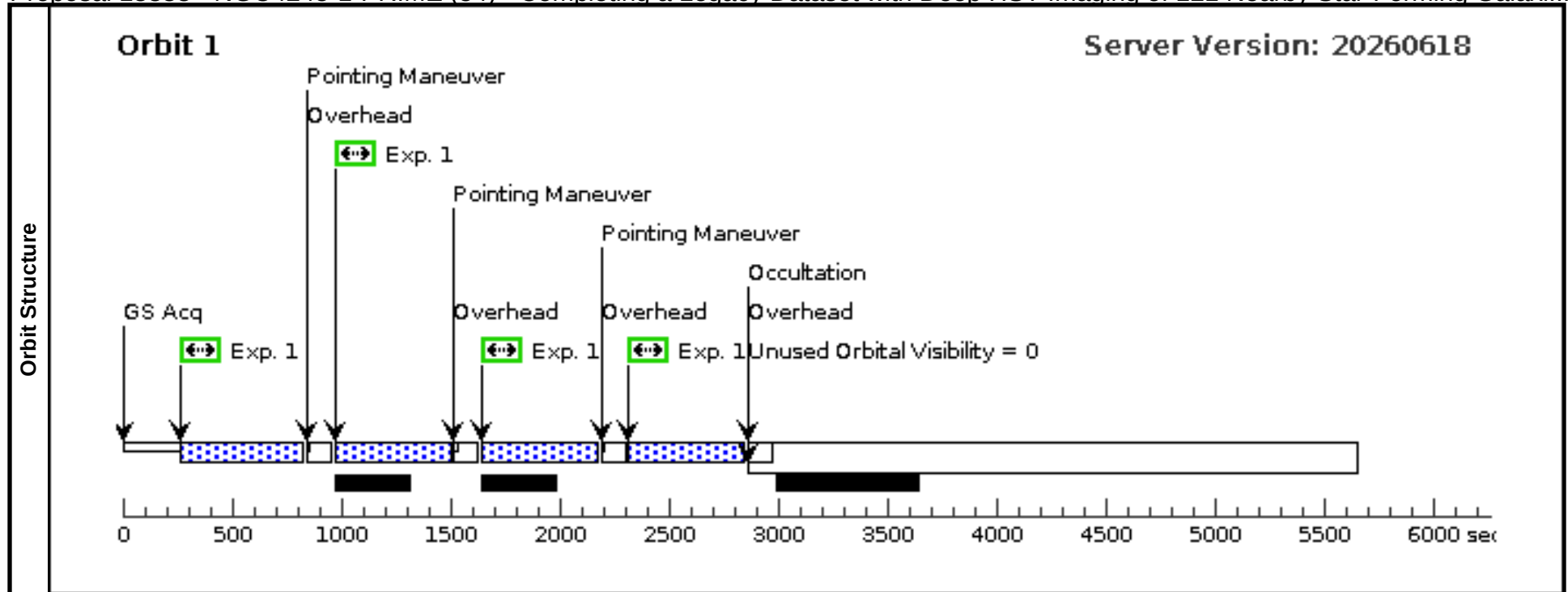
Proposal 18338 - NGC4203-1-PRIME (53) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC4203-1-PRIME (53)										Tue Aug 18 15:02:22 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
	Comments: NGC4203: WFC3/UVIS-CENTER, F336W, 1-orbit											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(25)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=47 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=10 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(53)	NGC4203	RA: 12 15 4.9920 (183.7708000d) Dec: +33 11 49.92 (33.19720d) Equinox: J2000			V=10.9		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, LENTICULAR]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(53) NGC4203	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 25, Exps 1-1 in NGC4203-1-PRIME (53) (25)	550 Secs (2144 Secs) [>=>536.0 Secs (Pattern 1,1)] [>=>536.0 Secs (Pattern 1,2)] [>=>536.0 Secs (Pattern 2,1)] [>=>536.0 Secs (Pattern 2,2)]	[1]		



Proposal 18338 - NGC4245-1-PRIME (54) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC4245-1-PRIME (54)										Tue Aug 18 15:02:22 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC4245: WFC3/UVIS-CENTER, F336W, 1-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(26)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=20 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=0 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(54)	NGC4245	RA: 12 17 36.7440 (184.4031000d) Dec: +29 36 28.44 (29.60790d) Equinox: J2000			V=11.4		Reference Frame: ICRS				
	Comments:											
	Category=GALAXY											
Description=[DISK, LENTICULAR]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(54) NGC4245	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 26, Exps 1-1 in NGC4245-1-PRIME (54) (26)	550 Secs (2141 Secs)			
									[>=>535.0 Secs (Pattern 1,1)]	[1]		
									[>=>535.0 Secs (Pattern 1,2)]			
								[>=>535.0 Secs (Pattern 2,1)]				
								[>=>536.0 Secs (Pattern 2,2)]				



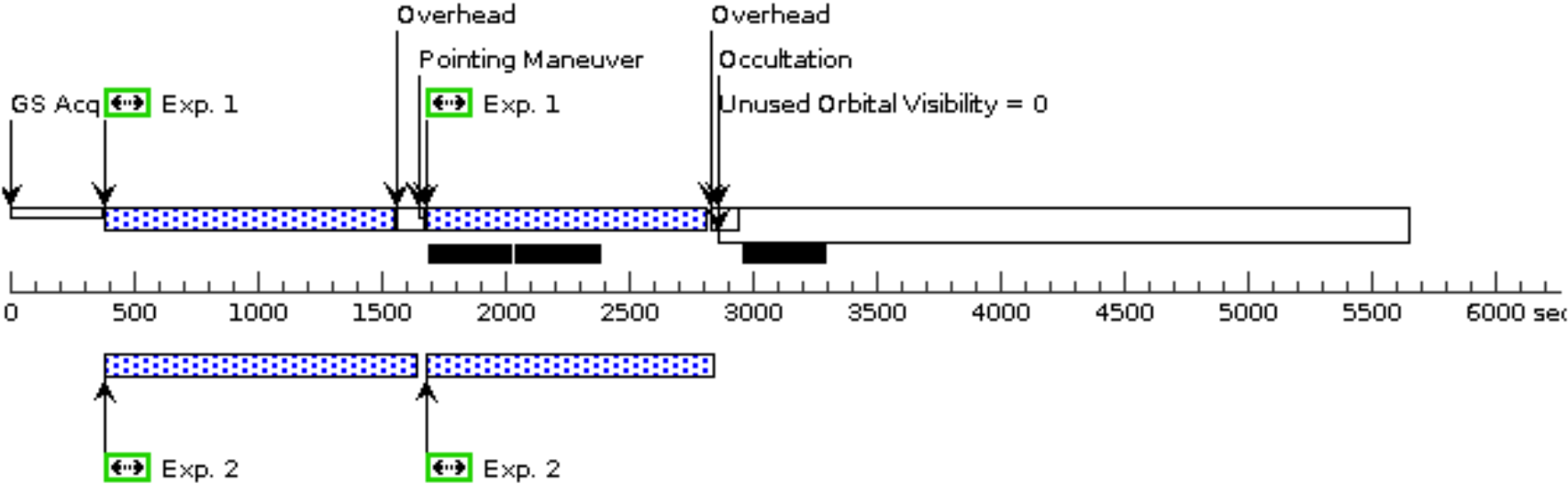
Proposal 18338 - NGC4251-2-PRIMPAR (55) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

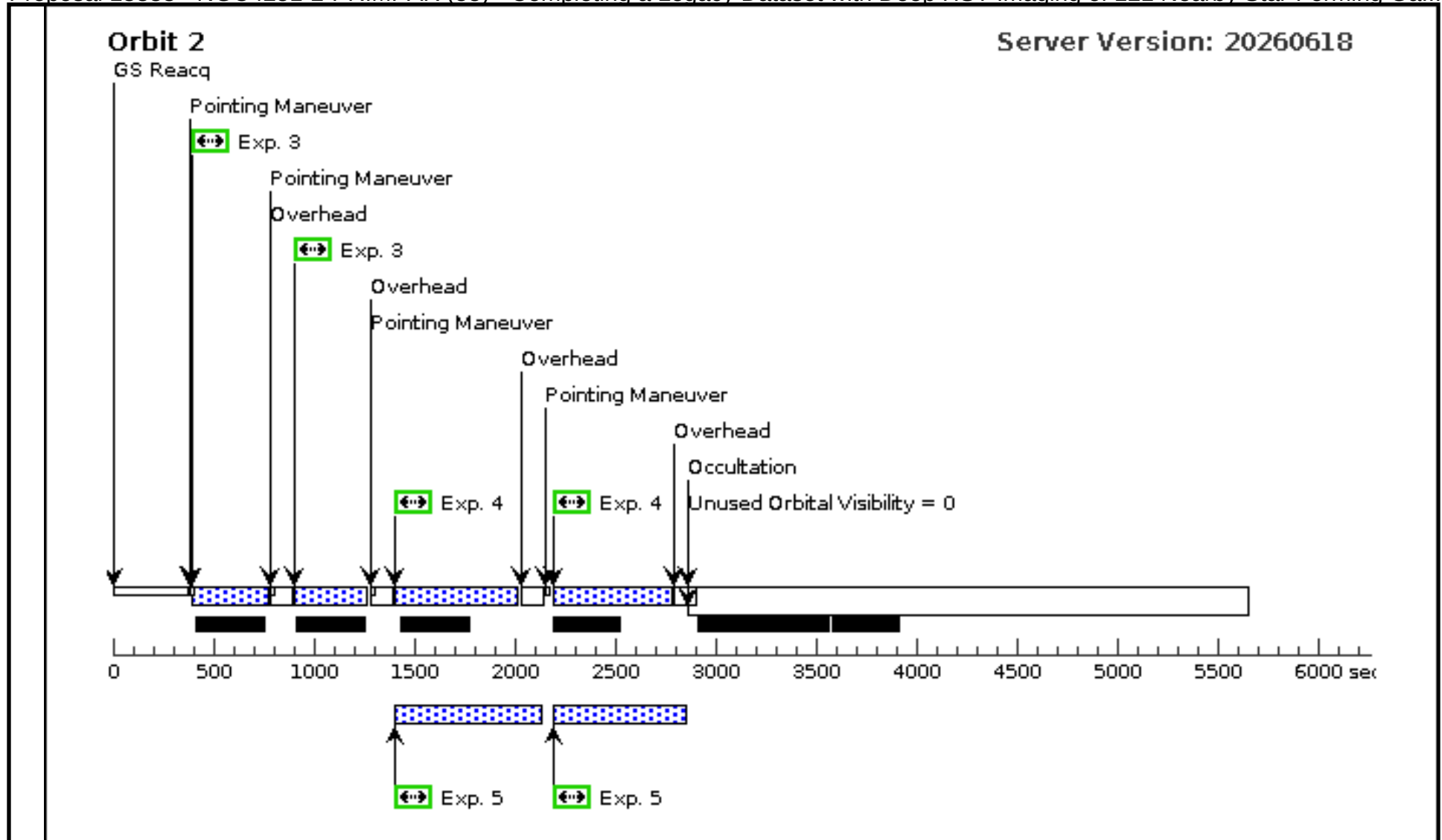
Visit	Proposal 18338, NGC4251-2-PRIMPAR (55)										Tue Aug 18 15:02:22 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
Comments: NGC4251: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(58)	Pattern Type=LINE		Coordinate Frame=POS-TARG								(1-2), (3), (4-5)	
Purpose=DITHER		Pattern Orientation=85.759											
Number Of Points=2		Angle Between Sides=											
Point Spacing=20		Center Pattern=true											
Line Spacing=													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(55)	NGC4251	RA: 12 18 8.3520 (184.5348000d)				V=10.7		Reference Frame: ICRS				
	Dec: +28 10 31.08 (28.17530d)												
	Equinox: J2000												
Comments: Category=GALAXY Description=[DISK, LENTICULAR]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(55) NGC4251	WFC3/UVIS, ACCUM, UVIS1-FIX		F336W	FLASH=15		Pattern 58, Exps 1-2 in NGC4251-2-PRI MPAR (55) (58) Prime + Parallel Gro up 1-2 in Pattern 58, Exps 1-2 in NGC425 1-2-PRIMPAR (55)	1137 Secs (2274 Secs) [==>1137.0 Secs (Pattern 1)] [==>1137.0 Secs (Pattern 2)]	[1]		
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 58, Exps 1-2 in NGC4251-2-PRI MPAR (55) (58) Prime + Parallel Gro up 1-2 in Pattern 58, Exps 1-2 in NGC425 1-2-PRIMPAR (55)	1090 Secs (2090 Secs) [==>1050.0 Secs (Pattern 1)] [==>1040.0 Secs (Pattern 2)]	[1]		
	3		(55) NGC4251	WFC3/UVIS, ACCUM, UVIS1-FIX		F606W	FLASH=6		Pattern 58, Exps 3-3 in NGC4251-2-PRI MPAR (55) (58)	366 Secs (728 Secs) [==>364.0 Secs (Pattern 1)] [==>364.0 Secs (Pattern 2)]	[2]		
	4		(55) NGC4251	WFC3/UVIS, ACCUM, UVIS1-FIX		F814W	FLASH=6		Pattern 58, Exps 4-5 in NGC4251-2-PRI MPAR (55) (58) Prime + Parallel Gro up 4-5 in Pattern 58, Exps 4-5 in NGC425 1-2-PRIMPAR (55)	593 Secs (1186 Secs) [==>593.0 Secs (Pattern 1)] [==>593.0 Secs (Pattern 2)]	[2]		
	5		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 58, Exps 4-5 in NGC4251-2-PRI MPAR (55) (58) Prime + Parallel Gro up 4-5 in Pattern 58, Exps 4-5 in NGC425 1-2-PRIMPAR (55)	628 Secs (1091 Secs) [==>556.0 Secs (Pattern 1)] [==>535.0 Secs (Pattern 2)]	[2]		

Orbit Structure

Orbit 1

Server Version: 20260618





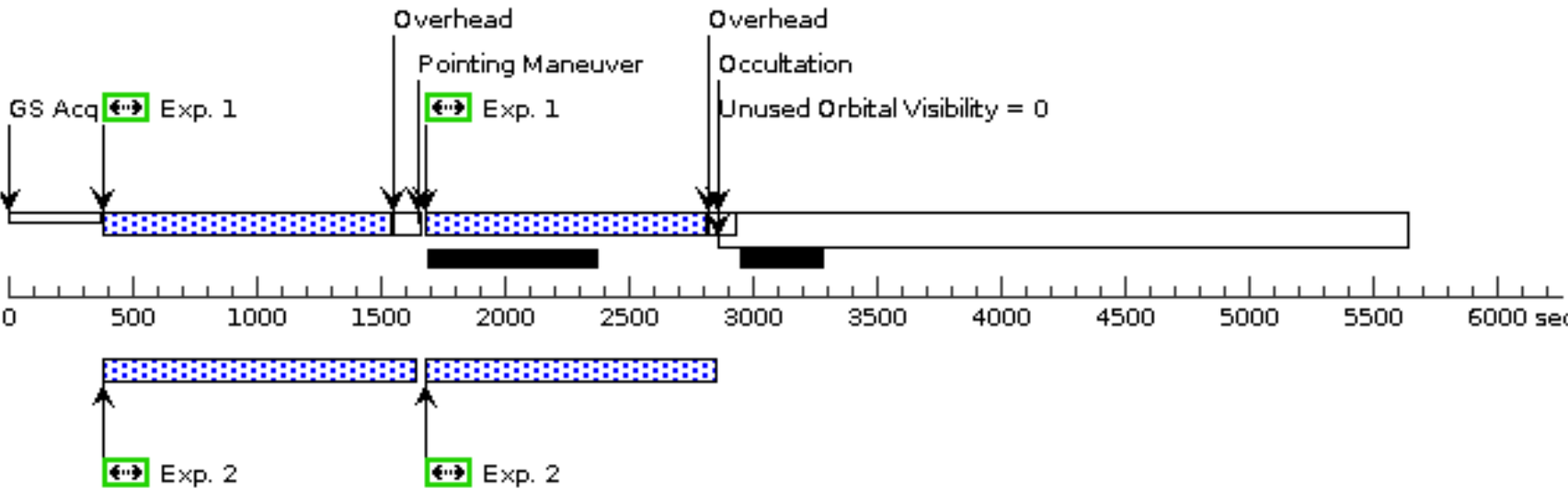
Proposal 18338 - NGC4267-2-PRIMPAR (56) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

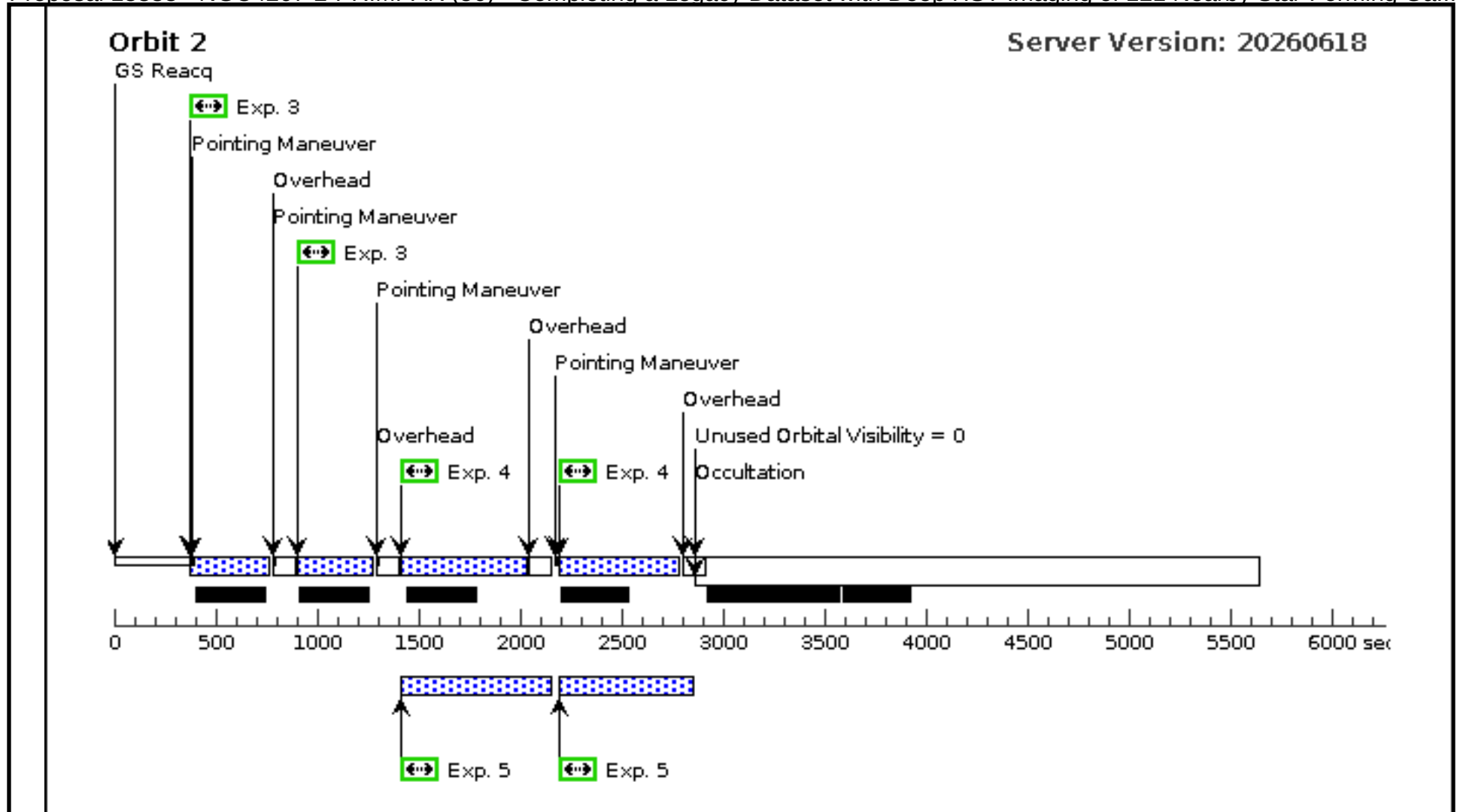
Visit	Proposal 18338, NGC4267-2-PRIMPAR (56)										Tue Aug 18 15:02:22 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC4267: WFC3/UVIS-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC									

Orbit Structure

Orbit 1

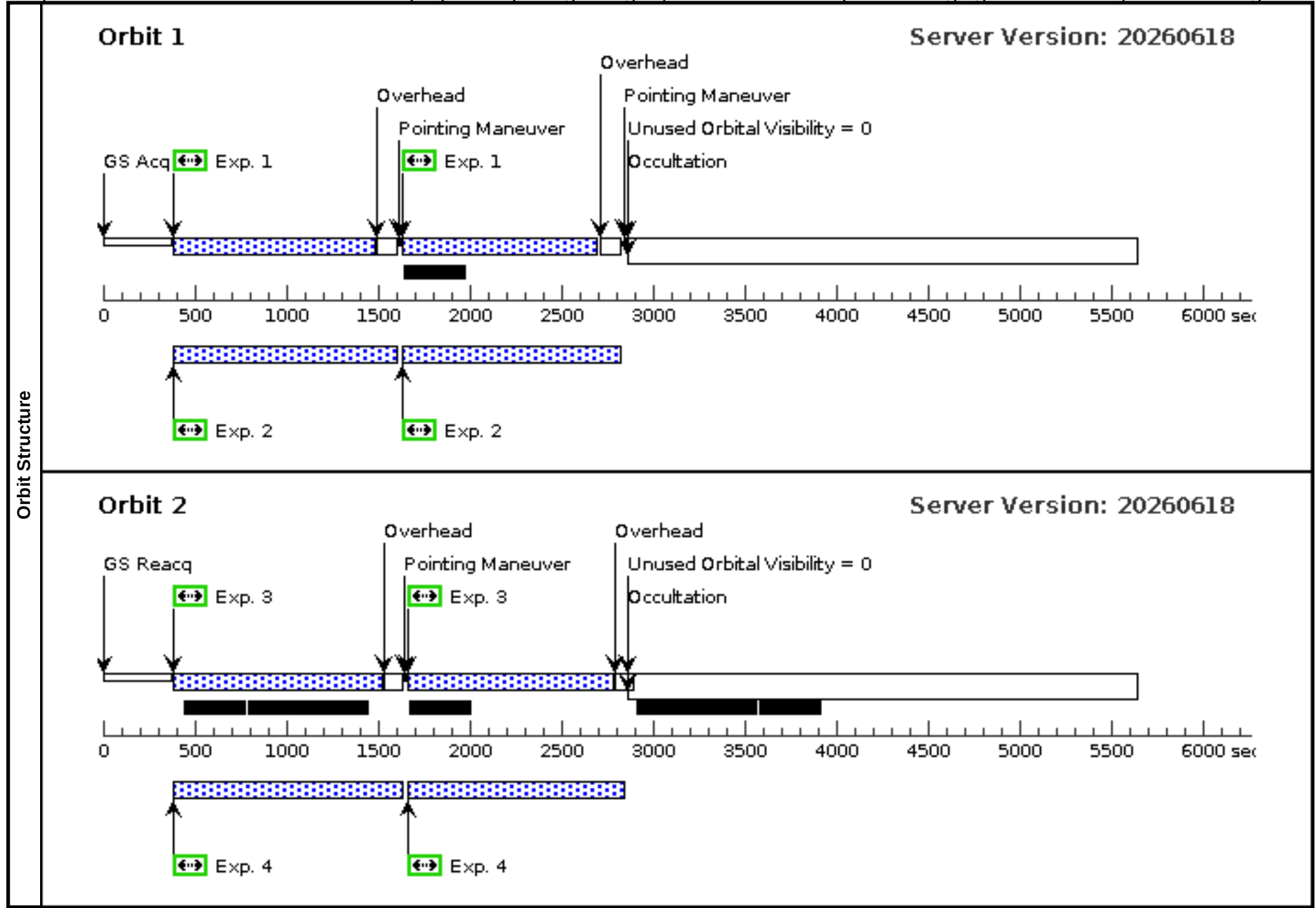
Server Version: 20260618





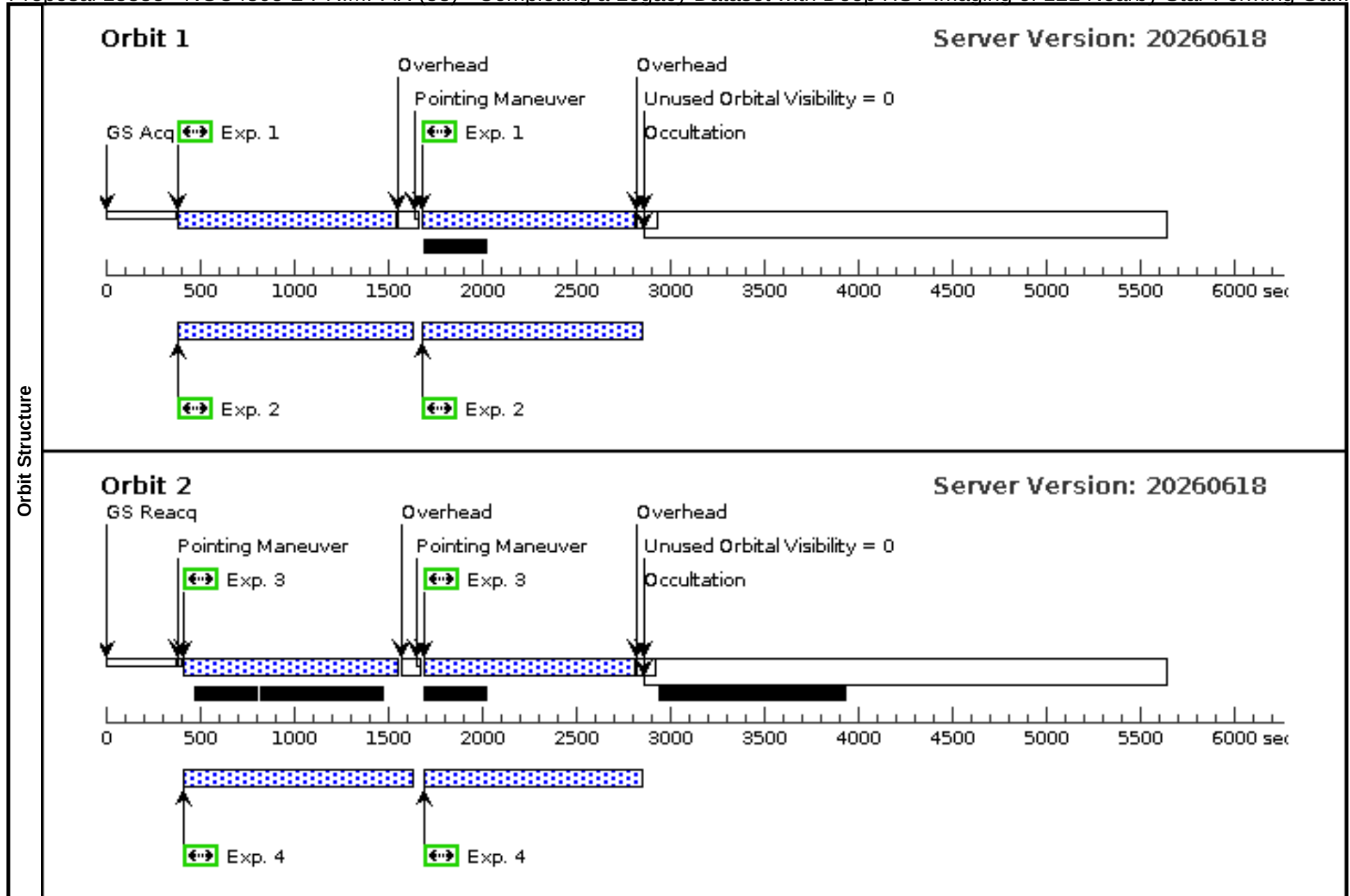
Proposal 18338 - NGC4293-2-PRIMPAR (57) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC4293-2-PRIMPAR (57) Tue Aug 18 15:02:22 GMT 2026				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% Comments: NGC4293: WFC3/UVIS-CENTER, F336W/F814W, 2-orbit + parallel ACS F814W/F606W				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=			(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(57)	NGC4293	RA: 12 21 12.8160 (185.3034000d) Dec: +18 22 57.36 (18.38260d) Equinox: J2000		V=10.4
	Comments: Category=GALAXY Description=[DISK, LENTICULAR]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(57) NGC4293	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W
	2		ANY	ACS/WFC, ACCUM, WFC	F814W
	3		(57) NGC4293	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W
	4		ANY	ACS/WFC, ACCUM, WFC	F606W
	Opt. Params. Special Reqs. Groups Exp. Time (Total)/[Actual Dur.] Orbit				
	FLASH=15 Pattern 60, Exps 1-2 in NGC4293-2-PRIMPAR (57) (60) Prime + Parallel Group 1-2 in Pattern 60, Exps 1-2 in NGC4293-2-PRIMPAR (57) 1067 Secs (2134 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [1]				
	Pattern 60, Exps 1-2 in NGC4293-2-PRIMPAR (57) (60) Prime + Parallel Group 1-2 in Pattern 60, Exps 1-2 in NGC4293-2-PRIMPAR (57) 1069 Secs (2082 Secs) [=>1016.0 Secs (Pattern 1)] [=>1066.0 Secs (Pattern 2)] [1]				
	Pattern 60, Exps 3-4 in NGC4293-2-PRIMPAR (57) (60) Prime + Parallel Group 3-4 in Pattern 60, Exps 3-4 in NGC4293-2-PRIMPAR (57) 1157 Secs (2236 Secs) [=>1118.0 Secs (Pattern 1)] [=>1118.0 Secs (Pattern 2)] [2]				
	Pattern 60, Exps 3-4 in NGC4293-2-PRIMPAR (57) (60) Prime + Parallel Group 3-4 in Pattern 60, Exps 3-4 in NGC4293-2-PRIMPAR (57) 1090 Secs (2132 Secs) [=>1073.0 Secs (Pattern 1)] [=>1059.0 Secs (Pattern 2)] [2]				



Proposal 18338 - NGC4305-2-PRIMPAR (58) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC4305-2-PRIMPAR (58)										Tue Aug 18 15:02:22 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC4305: WFC3/UVIS1-FIX, F336W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(58)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=20 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=85.759 Angle Between Sides= Center Pattern=true						(1-2), (3-4)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(58)	NGC4305	RA: 12 22 3.6000 (185.5150000d) Dec: +12 44 27.24 (12.74090d) Equinox: J2000				V=12.6		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(58) NGC4305	WFC3/UVIS, ACCUM, UVIS1-FIX	F336W	FLASH=15		Pattern 58, Exps 1-2 in NGC4305-2-PRI MPAR (58) (58) Prime + Parallel Gro up 1-2 in Pattern 58, Exps 1-2 in NGC430 5-2-PRIMPAR (58)	1131 Secs (2260 Secs) [==>1130.0 Secs (Pattern 1)] [==>1130.0 Secs (Pattern 2)]		
										[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 58, Exps 1-2 in NGC4305-2-PRI MPAR (58) (58) Prime + Parallel Gro up 1-2 in Pattern 58, Exps 1-2 in NGC430 5-2-PRIMPAR (58)	1052 Secs (2093 Secs) [==>1047.0 Secs (Pattern 1)] [==>1046.0 Secs (Pattern 2)]		
										[1]	
	3		(58) NGC4305	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W			Pattern 58, Exps 3-4 in NGC4305-2-PRI MPAR (58) (58) Prime + Parallel Gro up 3-4 in Pattern 58, Exps 3-4 in NGC430 5-2-PRIMPAR (58)	1131 Secs (2244 Secs) [==>1122.0 Secs (Pattern 1)] [==>1122.0 Secs (Pattern 2)]		
										[2]	
4		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 58, Exps 3-4 in NGC4305-2-PRI MPAR (58) (58) Prime + Parallel Gro up 3-4 in Pattern 58, Exps 3-4 in NGC430 5-2-PRIMPAR (58)	1052 Secs (2084 Secs) [==>1046.0 Secs (Pattern 1)] [==>1038.0 Secs (Pattern 2)]			
										[2]	



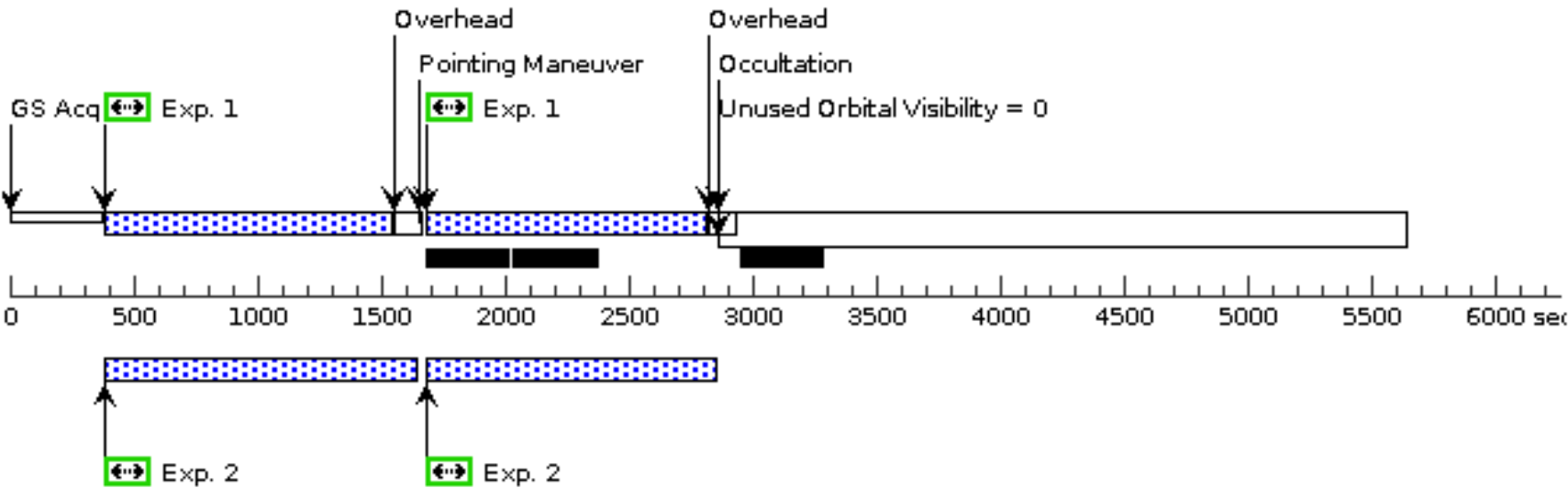
Proposal 18338 - NGC4350-2-PRIMPAR (59) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

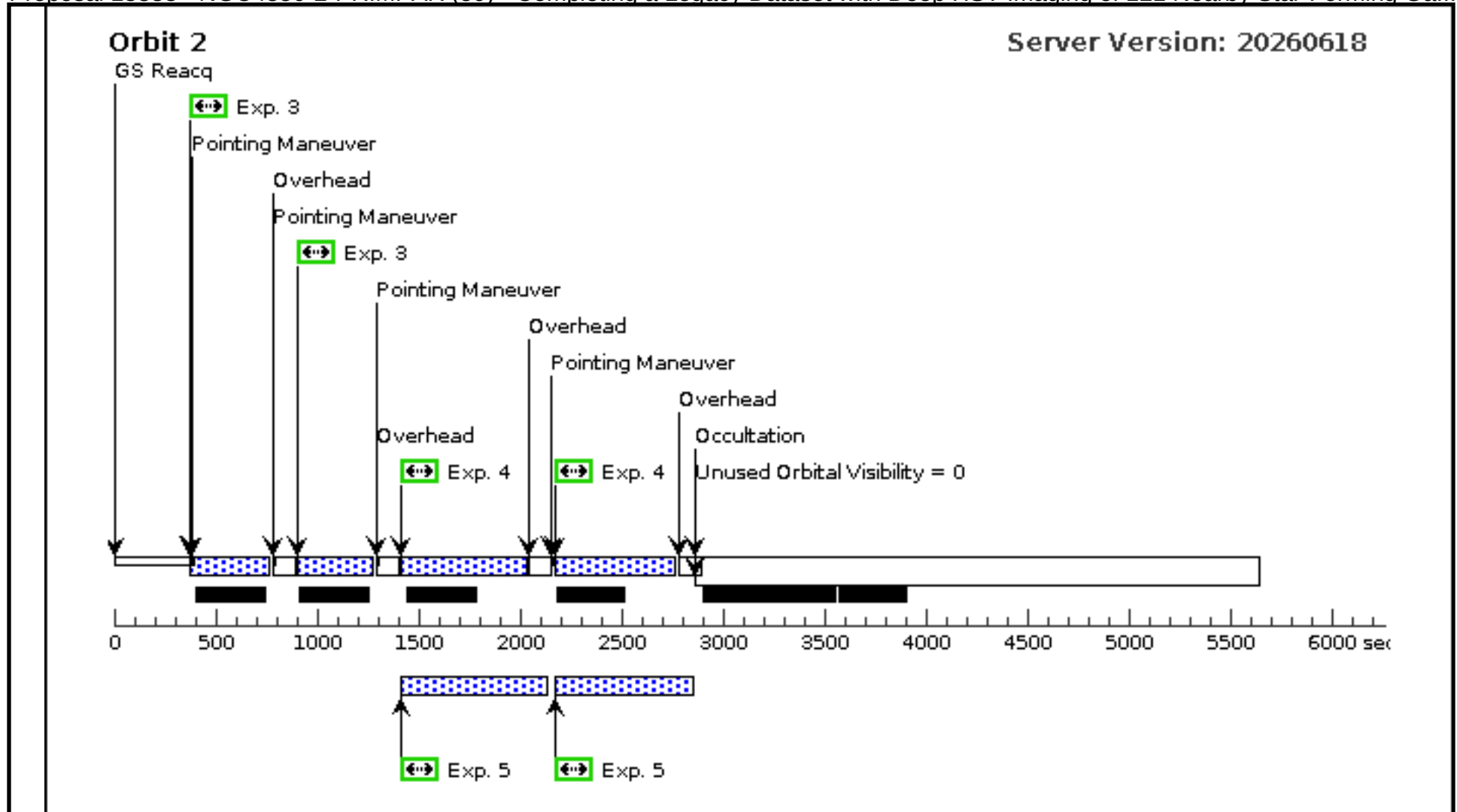
Visit	Proposal 18338, NGC4350-2-PRIMPAR (59)										Tue Aug 18 15:02:22 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
	Comments: NGC4350: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=								(1-2), (3), (4-5)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(59)	NGC4350	RA: 12 23 57.7920 (185.9908000d) Dec: +16 41 36.60 (16.69350d) Equinox: J2000				V=11.0		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, LENTICULAR]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(59) NGC4350	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC4350-2-PRI MPAR (59) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC435 0-2-PRIMPAR (59)	1132 Secs (2264 Secs) [==>1132.0 Secs (Pattern 1)] [==>1132.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC4350-2-PRI MPAR (59) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC435 0-2-PRIMPAR (59)	1076 Secs (2104 Secs) [==>1057.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]	[1]	
	3		(59) NGC4350	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=6		Pattern 60, Exps 3-3 in NGC4350-2-PRI MPAR (59) (60)	360 Secs (752 Secs) [==>376.0 Secs (Pattern 1)] [==>376.0 Secs (Pattern 2)]	[2]	
	4		(59) NGC4350	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=7		Pattern 60, Exps 4-5 in NGC4350-2-PRI MPAR (59) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC435 0-2-PRIMPAR (59)	580 Secs (1192 Secs) [==>596.0 Secs (Pattern 1)] [==>596.0 Secs (Pattern 2)]	[2]	
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in NGC4350-2-PRI MPAR (59) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC435 0-2-PRIMPAR (59)	620 Secs (1095 Secs) [==>543.0 Secs (Pattern 1)] [==>552.0 Secs (Pattern 2)]	[2]	

Orbit Structure

Orbit 1

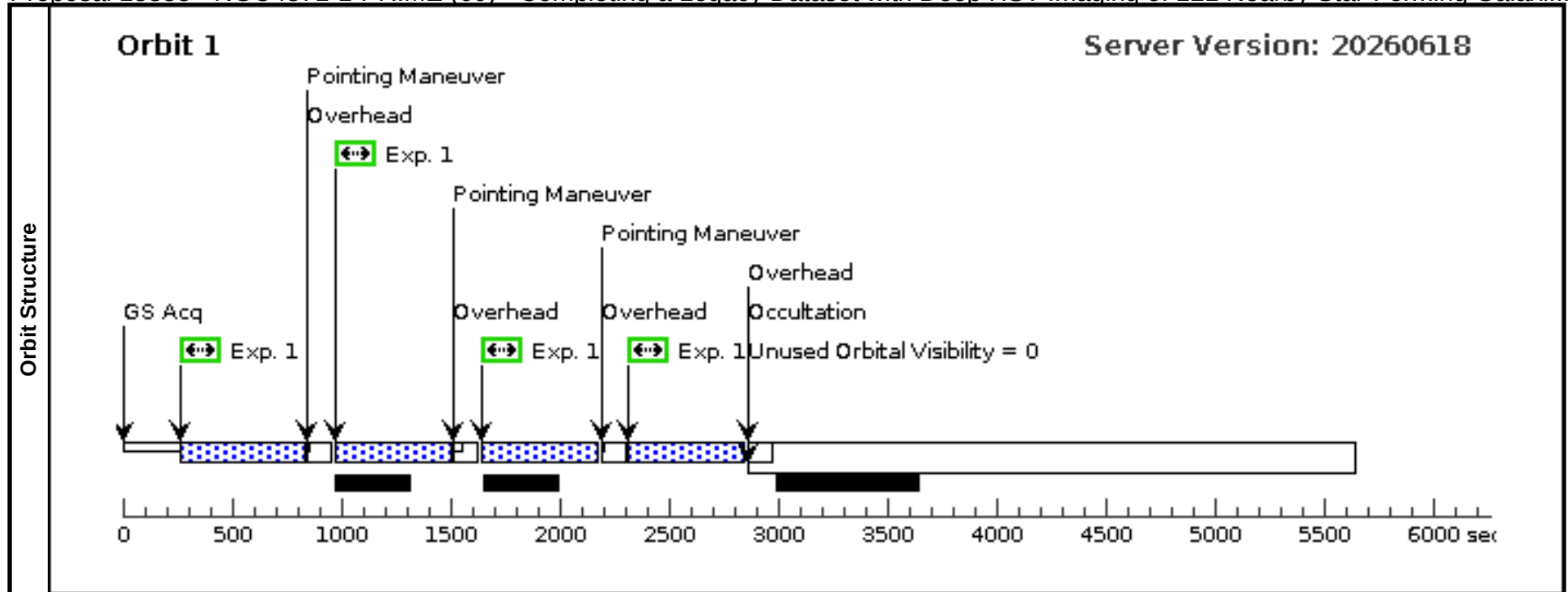
Server Version: 20260618





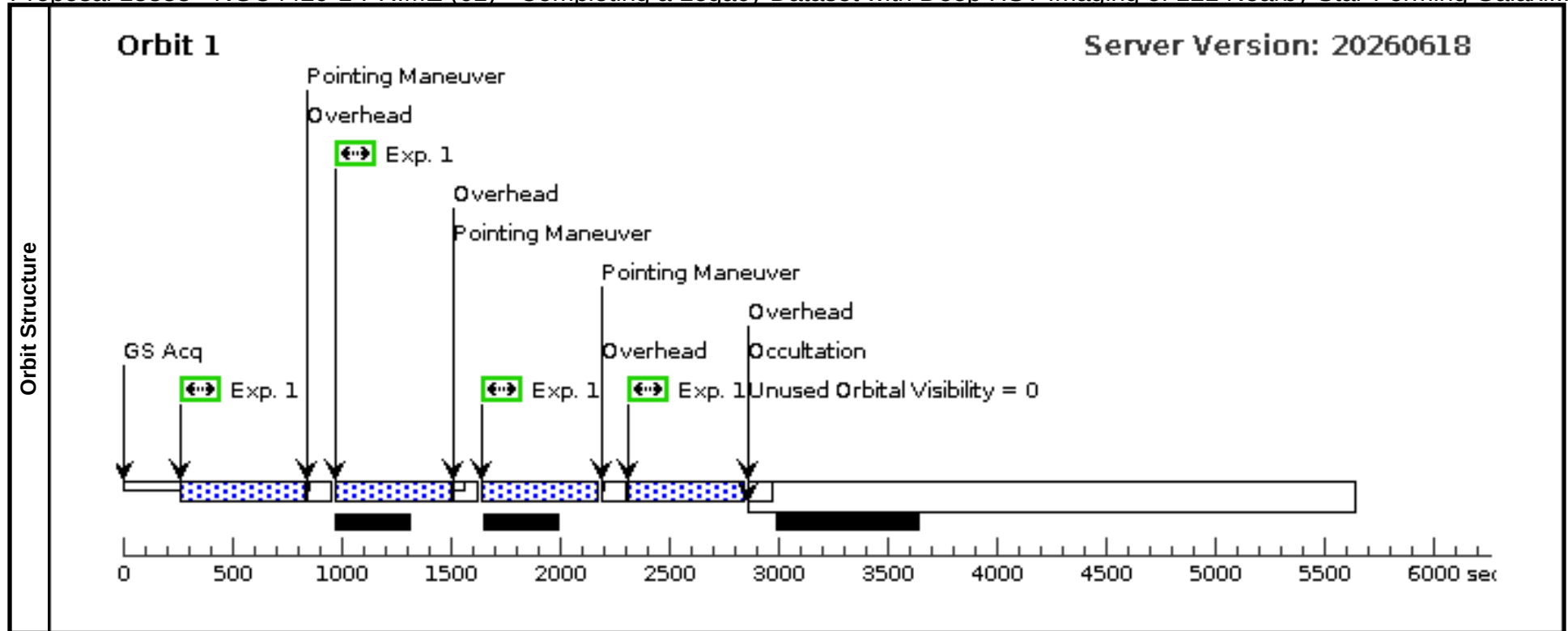
Proposal 18338 - NGC4371-1-PRIME (60) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC4371-1-PRIME (60)										Tue Aug 18 15:02:23 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC4371: WFC3/UVIS-CENTER, F336W, 1-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(27)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=83 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=95 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(60)	NGC4371	RA: 12 24 55.3920 (186.2308000d) Dec: +11 42 15.48 (11.70430d) Equinox: J2000			V=10.8		Reference Frame: ICRS				
	Comments:											
	Category=GALAXY											
Description=[DISK, LENTICULAR]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(60) NGC4371	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 27, Exps 1-1 in NGC4371-1-PRIME (60) (27)	550 Secs (2144 Secs)			
									[==>536.0 Secs (Pattern 1,1)]		[1]	
									[==>536.0 Secs (Pattern 1,2)]			
									[==>536.0 Secs (Pattern 2,1)]			
								[==>536.0 Secs (Pattern 2,2)]				



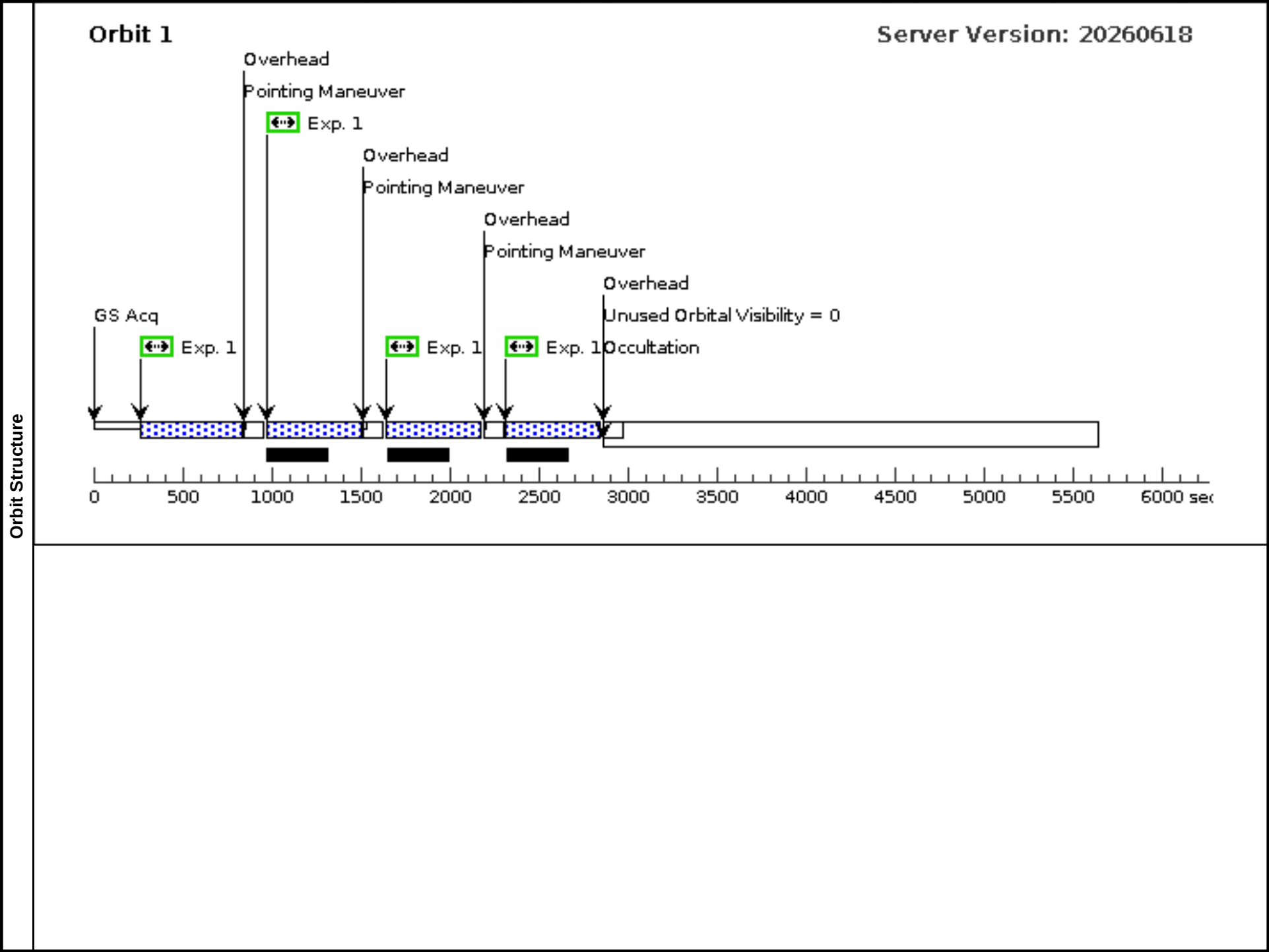
Proposal 18338 - NGC4429-1-PRIME (61) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

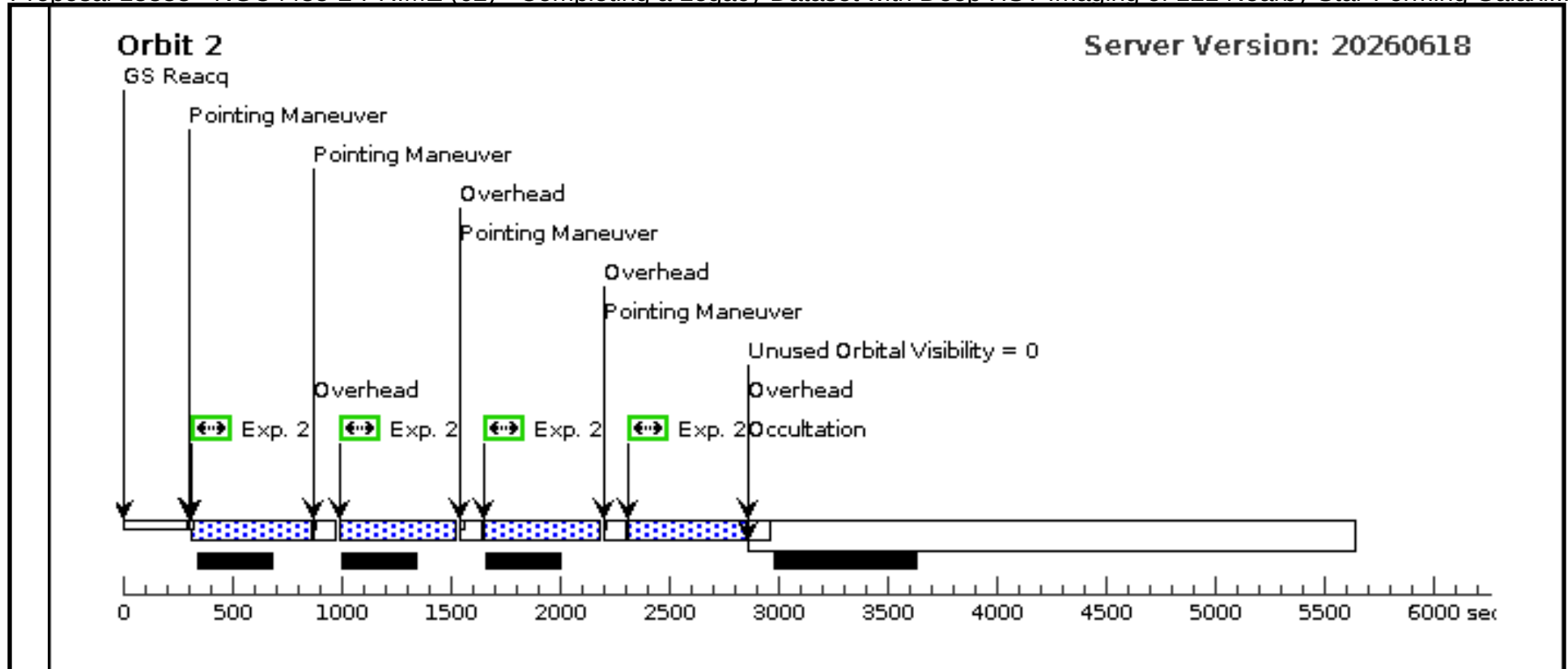
Visit	Proposal 18338, NGC4429-1-PRIME (61)										Tue Aug 18 15:02:23 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
	Comments: NGC4429: WFC3/UVIS-CENTER, F336W, 1-orbit											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(28)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=120 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=99 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(61)	NGC4429	RA: 12 27 26.5680 (186.8607000d) Dec: +11 06 27.00 (11.10750d) Equinox: J2000			V=10.0		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, LENTICULAR]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(61) NGC4429	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 28, Exps 1-1 in NGC4429-1-PRIME (61) (28)	550 Secs (2144 Secs) [>=>536.0 Secs (Pattern 1,1)] [>=>536.0 Secs (Pattern 1,2)] [>=>536.0 Secs (Pattern 2,1)] [>=>536.0 Secs (Pattern 2,2)]	[1]		



Proposal 18338 - NGC4435-2-PRIME (62) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

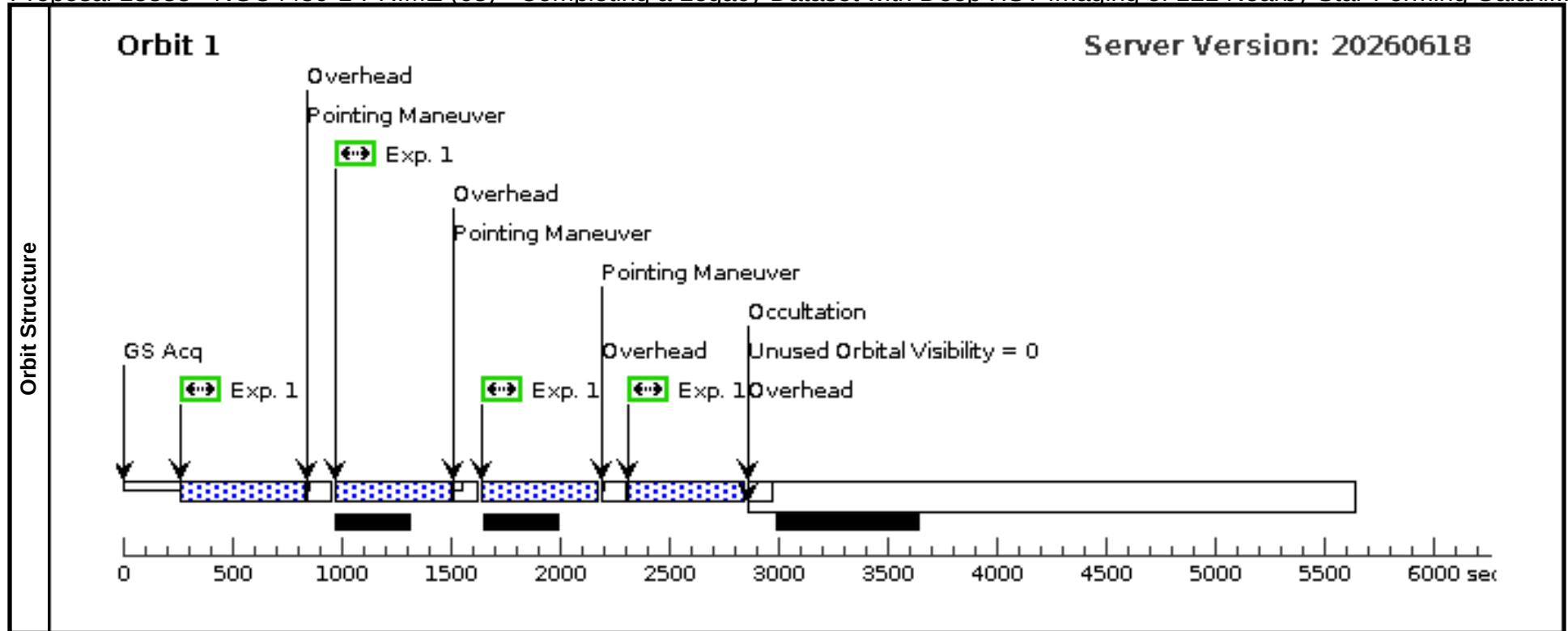
Visit	Proposal 18338, NGC4435-2-PRIME (62)							Tue Aug 18 15:02:23 GMT 2026		
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: SCHED 100%									
Comments: NGC4435: WFC3/UVIS-CENTER, F336W/F606W, 2-orbit										
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(29)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=20 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=13 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1), (2)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(62)	NGC4435	RA: 12 27 40.4640 (186.9186000d) Dec: +13 04 44.04 (13.07890d) Equinox: J2000			V=10.8	Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, LENTICULAR]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(62) NGC4435	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 29, Exps 1-1 in NGC4435-2-PRIME (62) (29)	400 Secs (2144 Secs)	
									[==>536.0 Secs (Pattern 1,1)]	[1]
									[==>536.0 Secs (Pattern 1,2)]	
									[==>536.0 Secs (Pattern 2,1)]	
								[==>536.0 Secs (Pattern 2,2)]		
2		(62) NGC4435	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W				Pattern 29, Exps 2-2 in NGC4435-2-PRIME (62) (29)	535 Secs (2137 Secs)	
									[==>533.0 Secs (Pattern 1,1)]	[2]
									[==>533.0 Secs (Pattern 1,2)]	
									[==>533.0 Secs (Pattern 2,1)]	
									[==>538.0 Secs (Pattern 2,2)]	





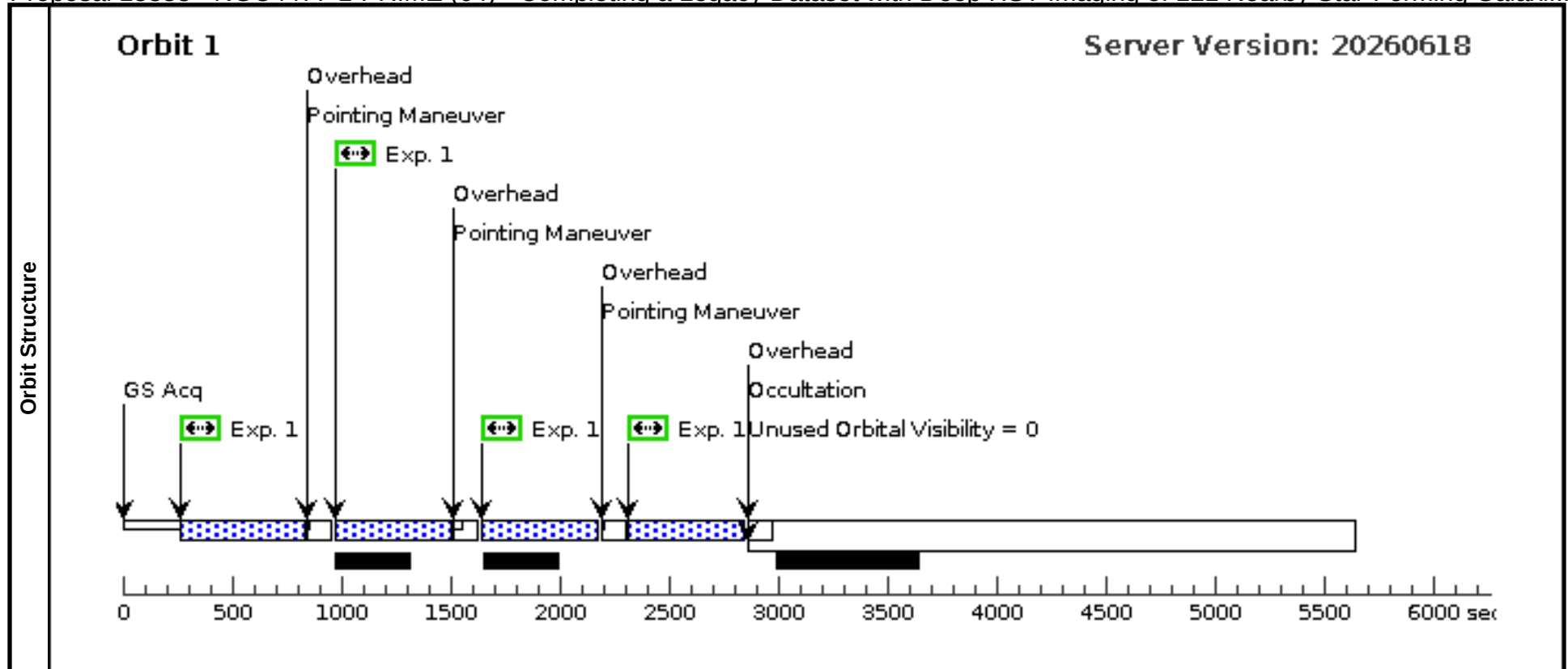
Proposal 18338 - NGC4459-1-PRIME (63) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC4459-1-PRIME (63)										Tue Aug 18 15:02:23 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC4459: WFC3/UVIS-CENTER, F336W, 1-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(30)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=57 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=110 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(63)	NGC4459	RA: 12 29 0.0240 (187.2501000d) Dec: +13 58 42.96 (13.97860d) Equinox: J2000			V=10.4		Reference Frame: ICRS				
	Comments:											
	Category=GALAXY											
Description=[DISK, LENTICULAR]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(63) NGC4459	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 30, Exps 1-1 in NGC4459-1-PRIME (63) (30)	550 Secs (2144 Secs)			
									[>=>536.0 Secs (Pattern 1,1)]	[1]		
									[>=>536.0 Secs (Pattern 1,2)]			
								[>=>536.0 Secs (Pattern 2,1)]				
								[>=>536.0 Secs (Pattern 2,2)]				



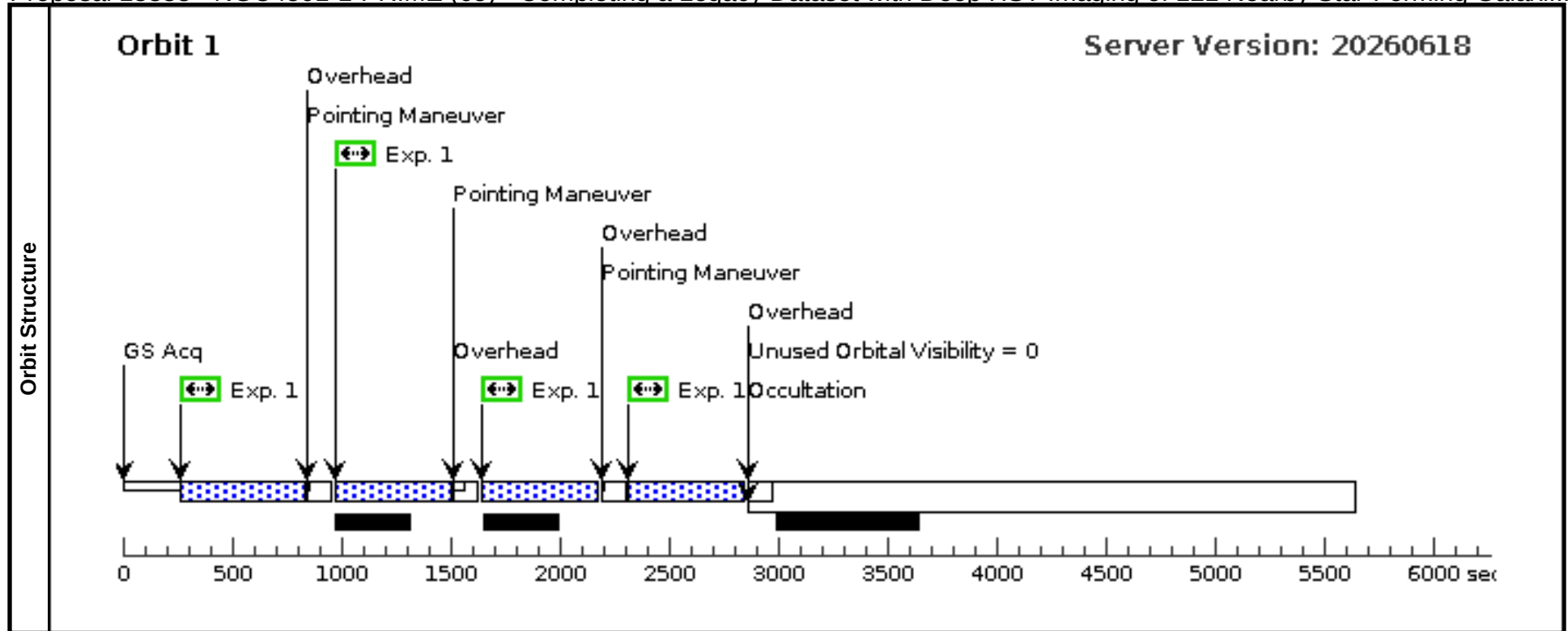
Proposal 18338 - NGC4477-1-PRIME (64) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC4477-1-PRIME (64) Tue Aug 18 15:02:23 GMT 2026 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: SCHED 100% Comments: NGC4477: WFC3/UVIS-CENTER, F336W, 1-orbit										
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
		(31)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=72 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=15 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true		(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(64)	NGC4477	RA: 12 30 2.1840 (187.5091000d) Dec: +13 38 11.04 (13.63640d) Equinox: J2000				V=10.4		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, LENTICULAR]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(64) NGC4477	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 31, Exps 1-1 in NGC4477-1-PRIME (64) (31)	550 Secs (2144 Secs)		
									[=>536.0 Secs (Pattern 1,1)] [=>536.0 Secs (Pattern 1,2)] [=>536.0 Secs (Pattern 2,1)] [=>536.0 Secs (Pattern 2,2)]	[1]	



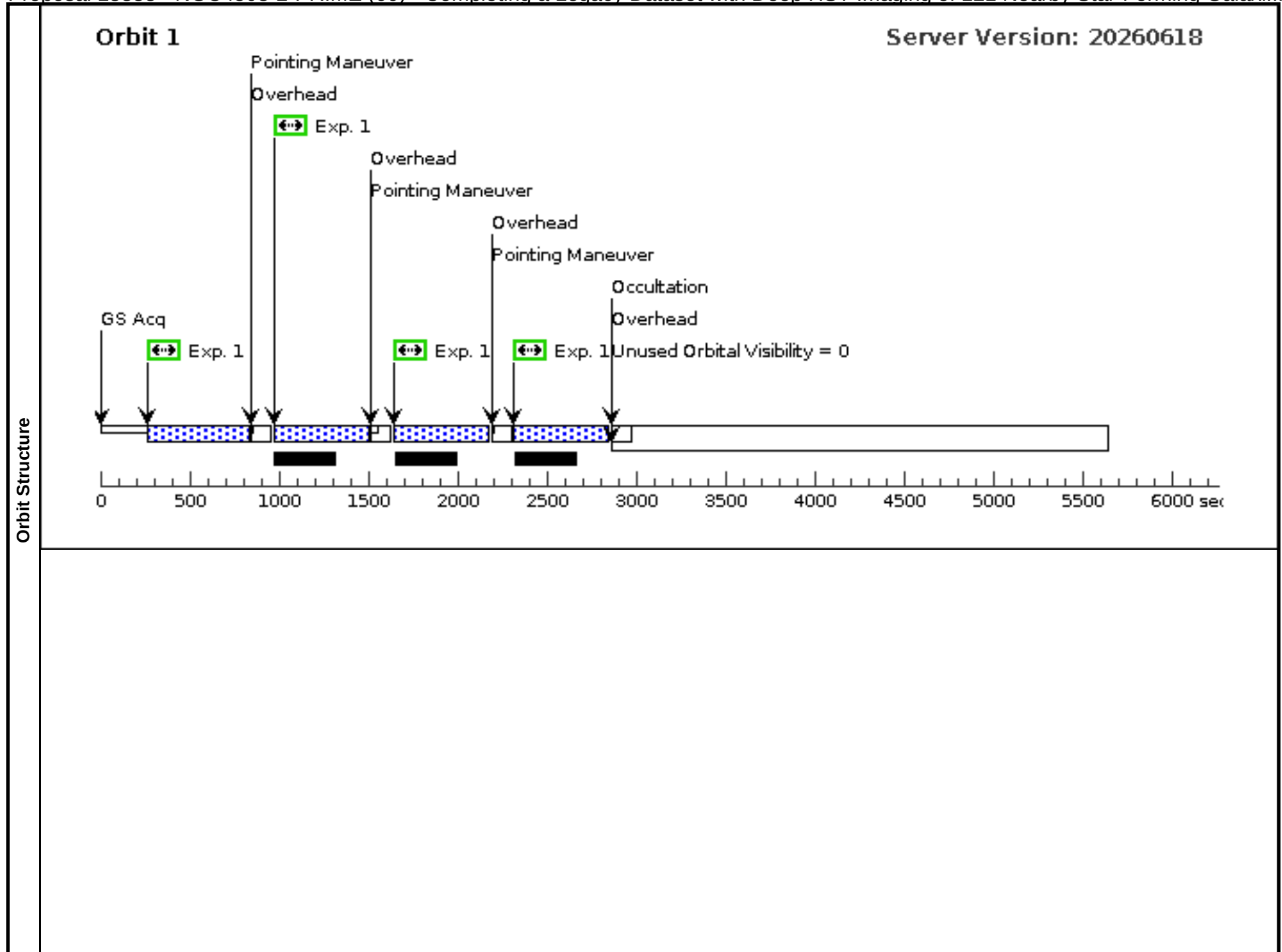
Proposal 18338 - NGC4501-1-PRIME (65) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

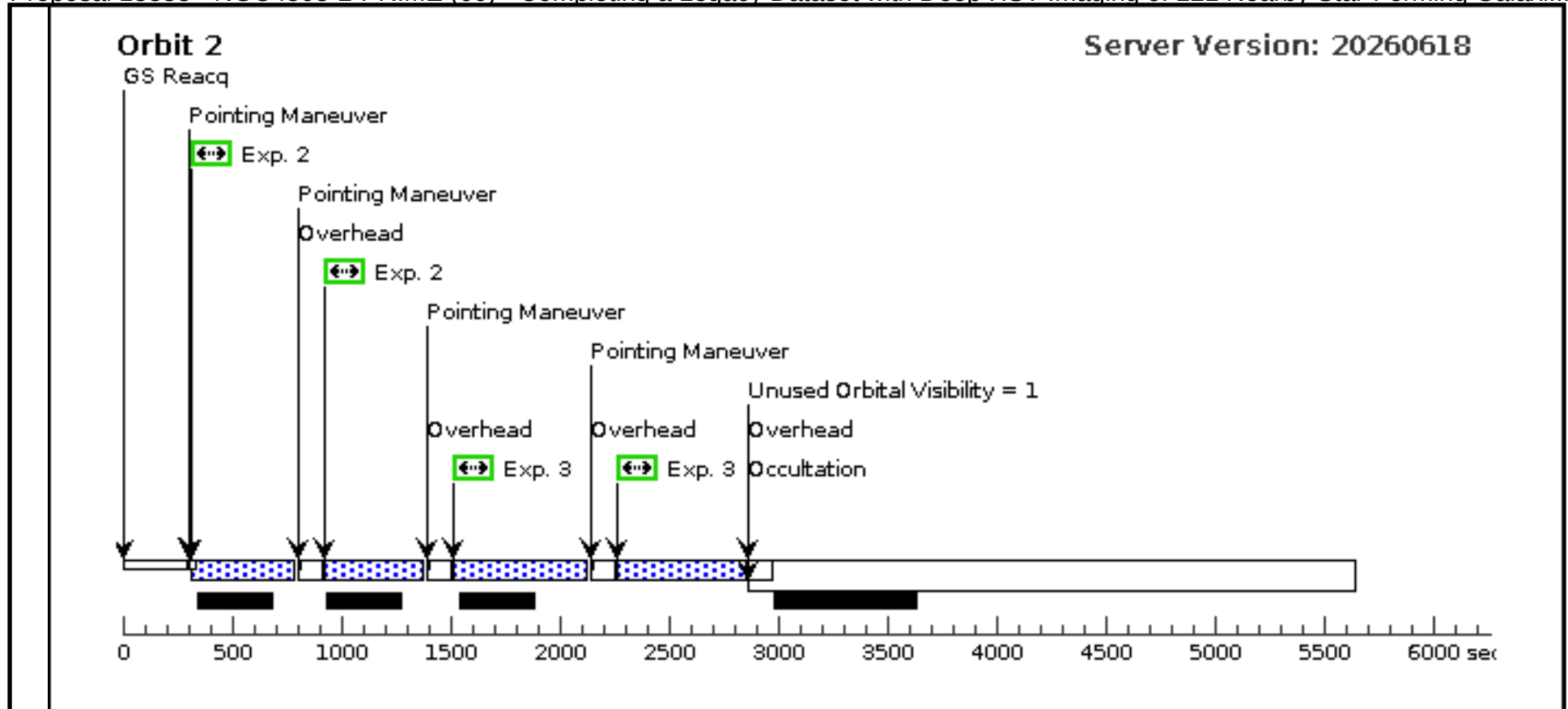
Visit	Proposal 18338, NGC4501-1-PRIME (65)										Tue Aug 18 15:02:23 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC4501: WFC3/UVIS-CENTER, F336W, 1-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(32)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=120 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=140 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(65)	NGC4501	RA: 12 31 59.1840 (187.9966000d) Dec: +14 25 13.44 (14.42040d) Equinox: J2000			V=9.6		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(65) NGC4501	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 32, Exps 1-1 in NGC4501-1-PRIME (65) (32)	550 Secs (2144 Secs)			
									[>=>536.0 Secs (Pattern 1,1)]	[1]		
									[>=>536.0 Secs (Pattern 1,2)]			
									[>=>536.0 Secs (Pattern 2,1)]			
									[>=>536.0 Secs (Pattern 2,2)]			



Proposal 18338 - NGC4503-2-PRIME (66) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

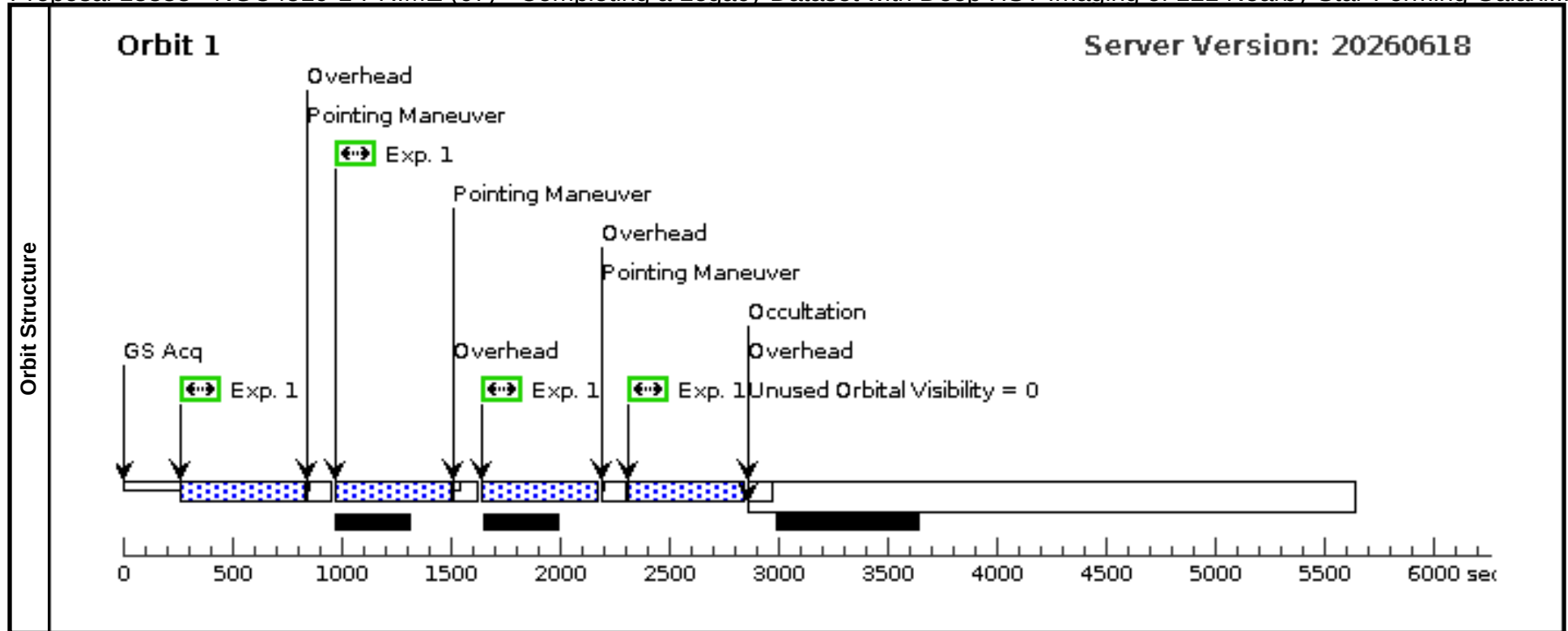
Visit	Proposal 18338, NGC4503-2-PRIME (66)					Tue Aug 18 15:02:23 GMT 2026				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: SCHED 100%									
Comments: NGC4503: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit (gap-line optical)										
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(33)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=57 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=12 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)				
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.414 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.759 Angle Between Sides= Center Pattern=true	(2), (3)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(66)	NGC4503	RA: 12 32 6.1680 (188.0257000d) Dec: +11 10 35.04 (11.17640d) Equinox: J2000		V=11.1	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[DISK, LENTICULAR]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(66) NGC4503	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 33, Exps 1-1 in NGC4503-2-PRI ME (66) (33)	400 Secs (2144 Secs) [==>536.0 Secs (Pattern 1,1)] [==>536.0 Secs (Pattern 1,2)] [==>536.0 Secs (Pattern 2,1)] [==>536.0 Secs (Pattern 2,2)]	[1]
	2		(66) NGC4503	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Pattern 60, Exps 2-2 in NGC4503-2-PRI ME (66) (60)	400 Secs (914 Secs) [==>457.0 Secs (Pattern 1)] [==>457.0 Secs (Pattern 2)]	[2]
	3		(66) NGC4503	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=6		Pattern 60, Exps 3-3 in NGC4503-2-PRI ME (66) (60)	593 Secs (1180 Secs) [==>590.0 Secs (Pattern 1)] [==>590.0 Secs (Pattern 2)]	[2]





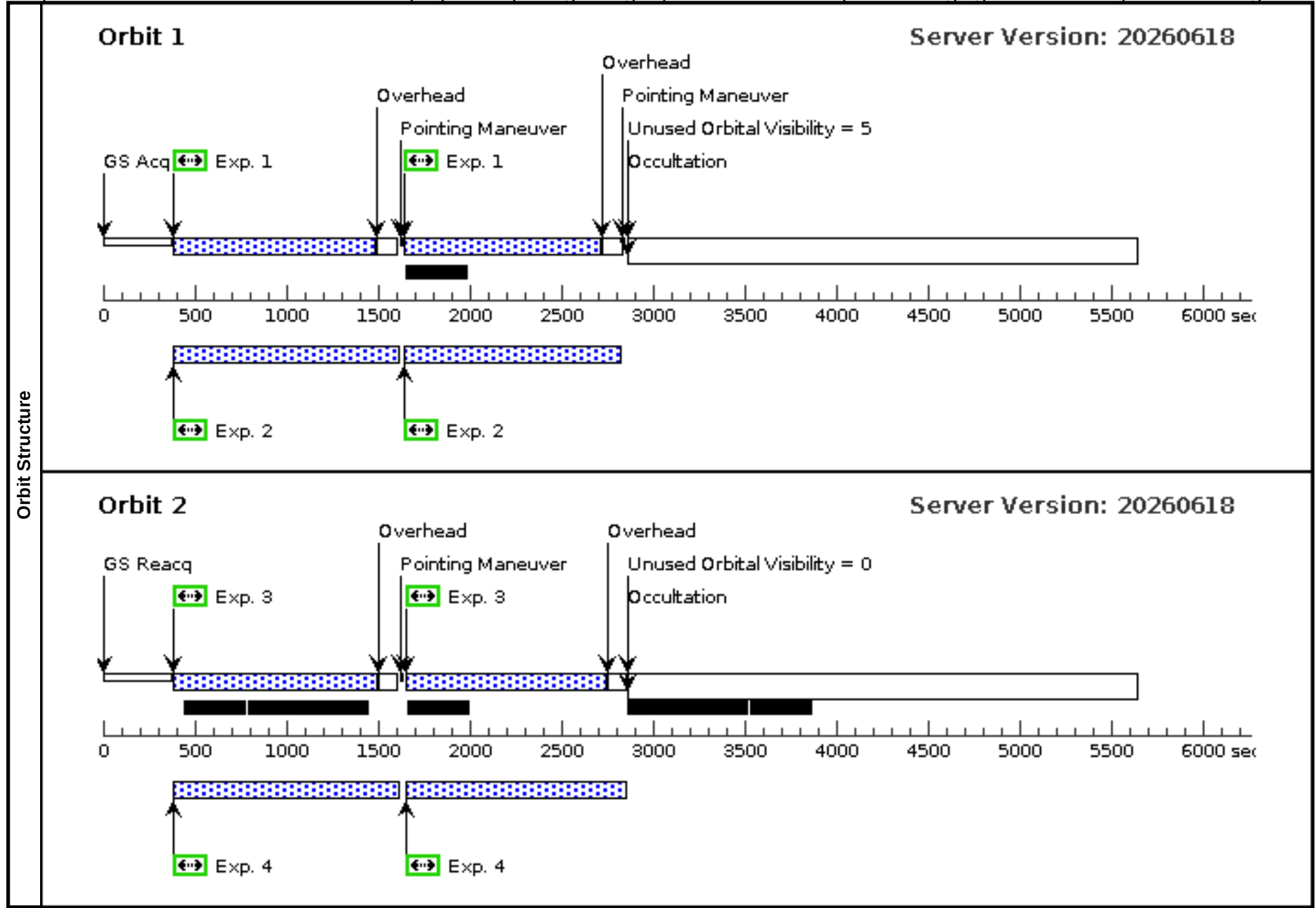
Proposal 18338 - NGC4519-1-PRIME (67) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC4519-1-PRIME (67)										Tue Aug 18 15:02:23 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC4519: WFC3/UVIS-CENTER, F336W, 1-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(34)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=34 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=145 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(67)	NGC4519	RA: 12 33 30.2640 (188.3761000d) Dec: +08 39 15.84 (8.65440d) Equinox: J2000			V=11.8		Reference Frame: ICRS				
	Comments:											
	Category=GALAXY											
Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(67) NGC4519	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 34, Exps 1-1 in NGC4519-1-PRIME (67) (34)	550 Secs (2144 Secs)			
									[>=>536.0 Secs (Pattern 1,1)]			
									[>=>536.0 Secs (Pattern 1,2)]			
								[>=>536.0 Secs (Pattern 2,1)]				
								[>=>536.0 Secs (Pattern 2,2)]				
										[1]		



Proposal 18338 - NGC4546-2-PRIMPAR (68) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC4546-2-PRIMPAR (68)										Tue Aug 18 15:02:23 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
Comments: NGC4546: WFC3/UVIS-CENTER, F336W/F814W, 2-orbit + parallel ACS F814W/F606W													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=										(1-2), (3-4)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(68)	NGC4546		RA: 12 35 29.4960 (188.8729000d) Dec: -03 47 35.88 (-3.79330d) Equinox: J2000				V=10.3		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[DISK, LENTICULAR]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(68) NGC4546	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC4546-2-PRI MPAR (68) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC454 6-2-PRIMPAR (68)	1077 Secs (2136 Secs) [==>1068.0 Secs (Pattern 1)] [==>1068.0 Secs (Pattern 2)]	[1]		
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 60, Exps 1-2 in NGC4546-2-PRI MPAR (68) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC454 6-2-PRIMPAR (68)	1069 Secs (2078 Secs) [==>1026.0 Secs (Pattern 1)] [==>1052.0 Secs (Pattern 2)]	[1]		
	3		(68) NGC4546	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W			Pattern 60, Exps 3-4 in NGC4546-2-PRI MPAR (68) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC454 6-2-PRIMPAR (68)	1160 Secs (2178 Secs) [==>1089.0 Secs (Pattern 1)] [==>1089.0 Secs (Pattern 2)]	[2]		
	4		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 60, Exps 3-4 in NGC4546-2-PRI MPAR (68) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC454 6-2-PRIMPAR (68)	1092 Secs (2133 Secs) [==>1056.0 Secs (Pattern 1)] [==>1077.0 Secs (Pattern 2)]	[2]		

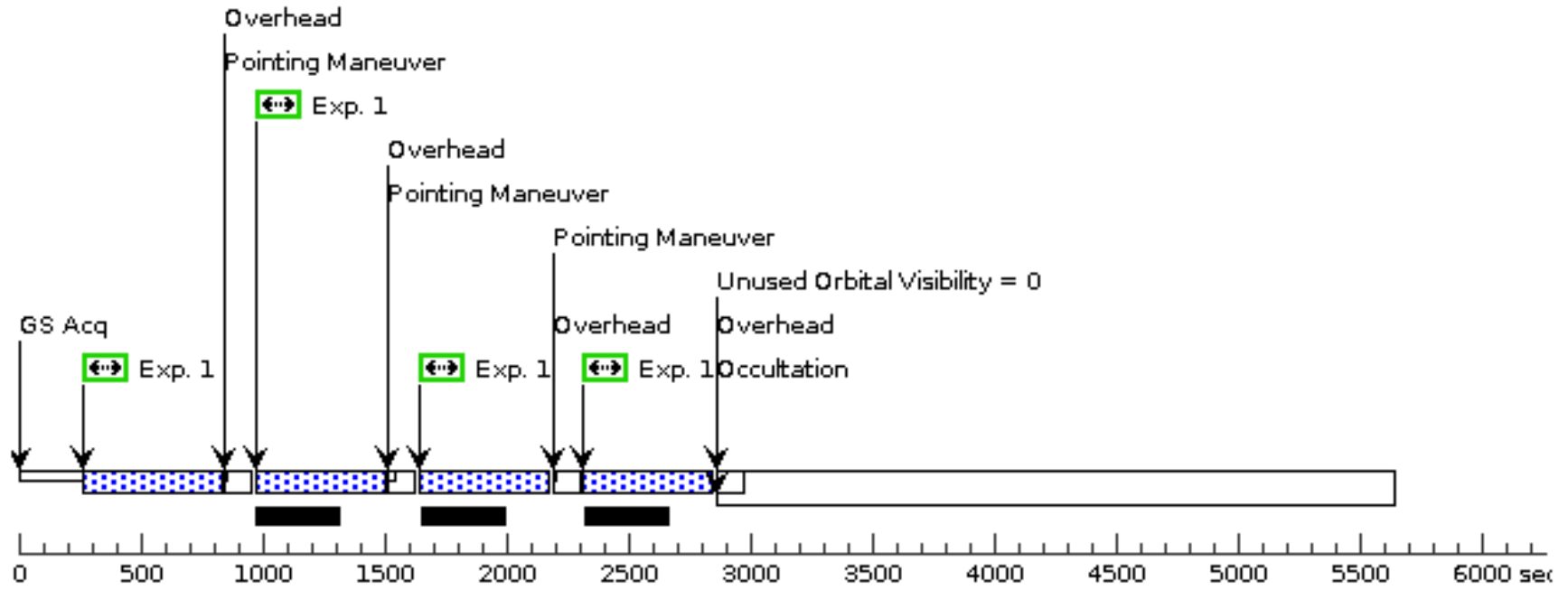


Proposal 18338 - NGC4606-2-PRIME (69) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC4606-2-PRIME (69)										Tue Aug 18 15:02:23 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%												
	Comments: NGC4606: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures			
	(35)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=38 Line Spacing=		Coordinate Frame=CELESTIAL Pattern Orientation=33 Angle Between Sides= Center Pattern=true		Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true		(1)			
	(54)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=38 Line Spacing=		Coordinate Frame=CELESTIAL Pattern Orientation=33 Angle Between Sides= Center Pattern=true						(2-3)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(69)	NGC4606	RA: 12 40 57.4560 (190.2394000d) Dec: +11 54 40.68 (11.91130d) Equinox: J2000				V=11.8		Reference Frame: ICRS				
Comments: Category=GALAXY Description=[DISK, SPIRAL]													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(69) NGC4606	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 35, Exps 1-1 in NGC4606-2-PRIME (69) (35)	400 Secs (2144 Secs) [==>536.0 Secs (Pattern 1,1)] [==>536.0 Secs (Pattern 1,2)] [==>536.0 Secs (Pattern 2,1)] [==>536.0 Secs (Pattern 2,2)]		[1]		
	2		(69) NGC4606	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=3		Pattern 54, Exps 2-3 in NGC4606-2-PRIME (69) (54)	420 Secs (1010 Secs) [==>505.0 Secs (Pattern 1)] [==>505.0 Secs (Pattern 2)]		[2]		
	3		(69) NGC4606	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Pattern 54, Exps 2-3 in NGC4606-2-PRIME (69) (54)	521 Secs (1036 Secs) [==>518.0 Secs (Pattern 1)] [==>518.0 Secs (Pattern 2)]		[2]		

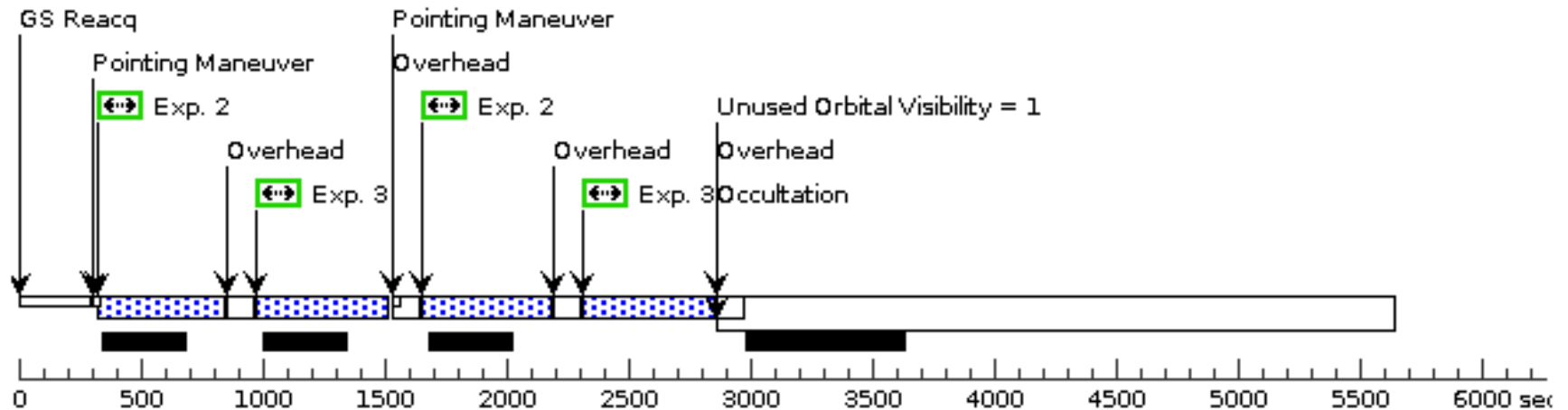
Orbit 1

Server Version: 20260618



Orbit 2

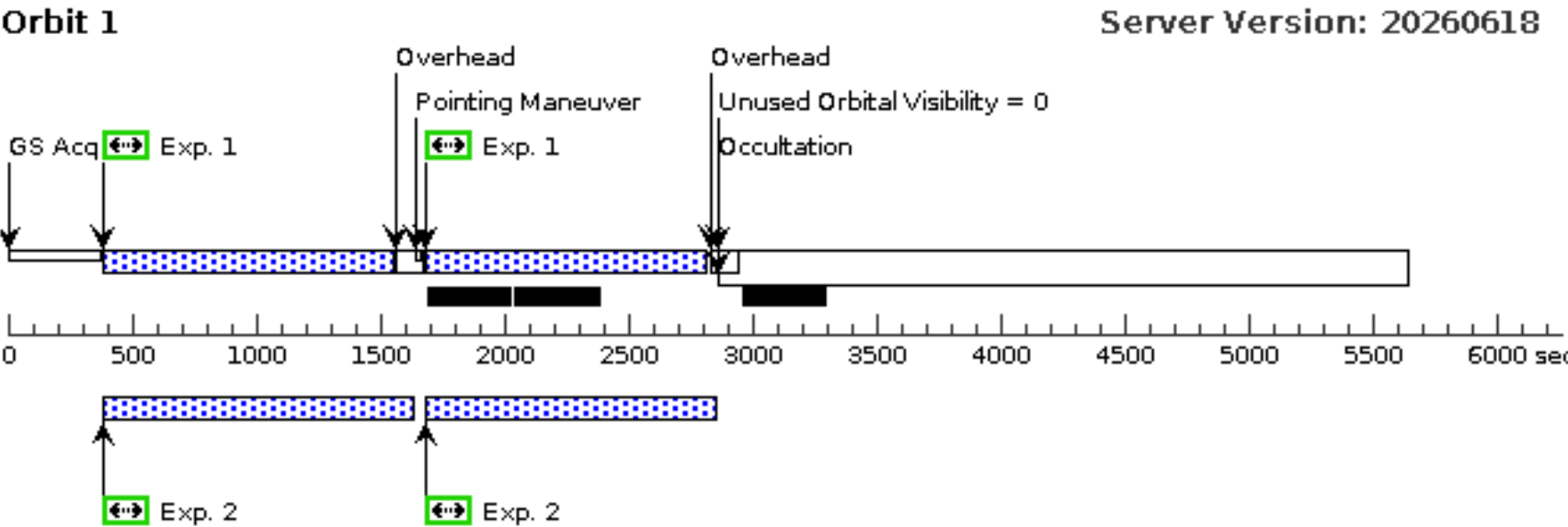
Server Version: 20260618

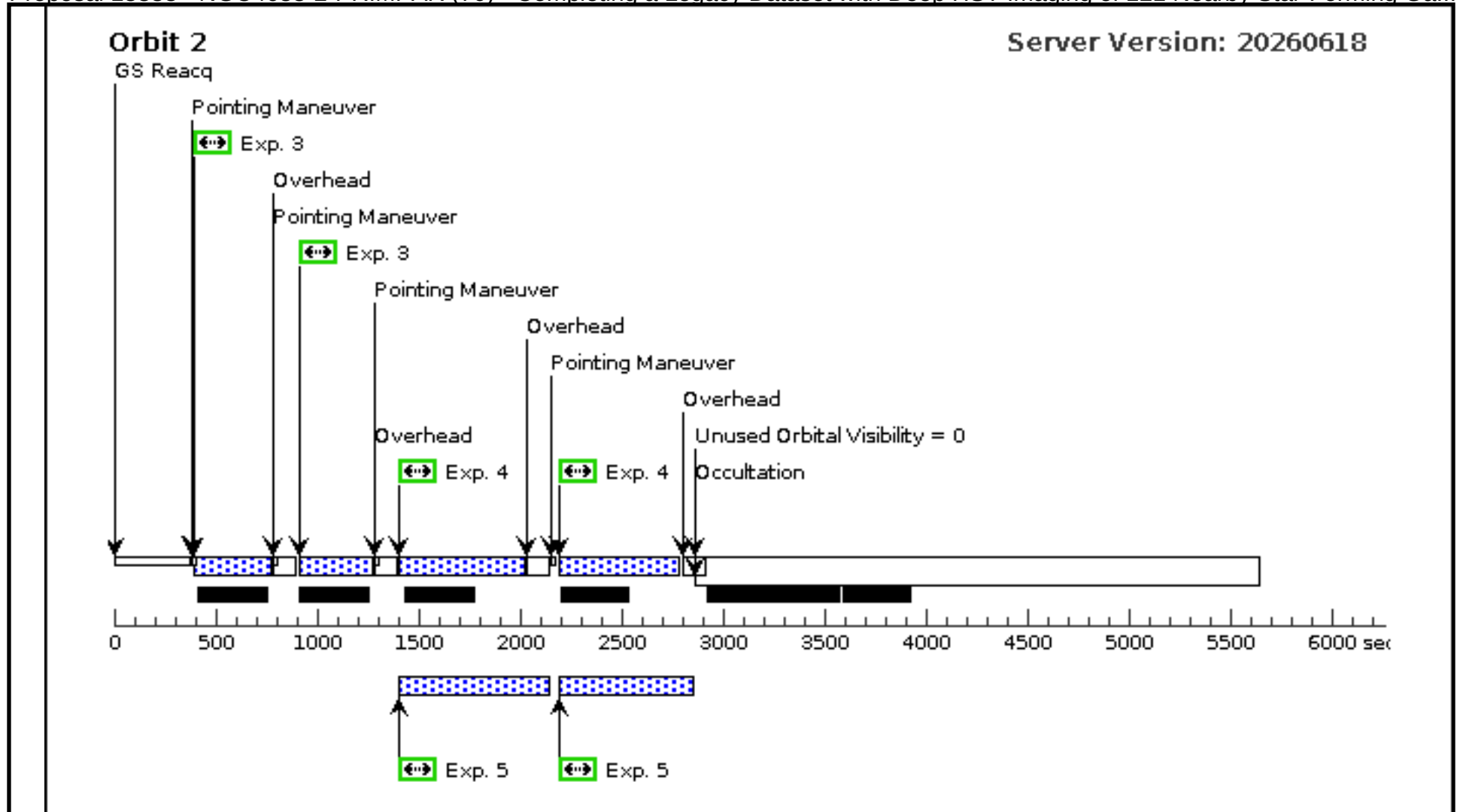


Proposal 18338 - NGC4638-2-PRIMPAR (70) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC4638-2-PRIMPAR (70)										Tue Aug 18 15:02:23 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: NGC4638: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(58)	Pattern Type=LINE		Coordinate Frame=POS-TARG							(1-2), (3), (4-5)	
Purpose=DITHER		Pattern Orientation=85.759										
Number Of Points=2		Angle Between Sides=										
Point Spacing=20		Center Pattern=true										
Line Spacing=												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(70)	NGC4638	RA: 12 42 47.4000 (190.6975000d)				V=11.2		Reference Frame: ICRS			
	Dec: +11 26 32.64 (11.44240d)											
Equinox: J2000												
Comments: Category=GALAXY Description=[DISK, LENTICULAR]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(70) NGC4638	WFC3/UVIS, ACCUM, UVIS1-FIX		F336W	FLASH=15		Pattern 58, Exps 1-2 in NGC4638-2-PRI MPAR (70) (58) Prime + Parallel Gro up 1-2 in Pattern 58, Exps 1-2 in NGC463 8-2-PRIMPAR (70)	1137 Secs (2274 Secs) [==>1137.0 Secs (Pattern 1)] [==>1137.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 58, Exps 1-2 in NGC4638-2-PRI MPAR (70) (58) Prime + Parallel Gro up 1-2 in Pattern 58, Exps 1-2 in NGC463 8-2-PRIMPAR (70)	1090 Secs (2086 Secs) [==>1043.0 Secs (Pattern 1)] [==>1043.0 Secs (Pattern 2)]	[1]	
	3		(70) NGC4638	WFC3/UVIS, ACCUM, UVIS1-FIX		F606W	FLASH=6		Pattern 58, Exps 3-3 in NGC4638-2-PRI MPAR (70) (58)	367 Secs (730 Secs) [==>365.0 Secs (Pattern 1)] [==>365.0 Secs (Pattern 2)]	[2]	
	4		(70) NGC4638	WFC3/UVIS, ACCUM, UVIS1-FIX		F814W	FLASH=6		Pattern 58, Exps 4-5 in NGC4638-2-PRI MPAR (70) (58) Prime + Parallel Gro up 4-5 in Pattern 58, Exps 4-5 in NGC463 8-2-PRIMPAR (70)	595 Secs (1190 Secs) [==>595.0 Secs (Pattern 1)] [==>595.0 Secs (Pattern 2)]	[2]	
	5		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 58, Exps 4-5 in NGC4638-2-PRI MPAR (70) (58) Prime + Parallel Gro up 4-5 in Pattern 58, Exps 4-5 in NGC463 8-2-PRIMPAR (70)	630 Secs (1092 Secs) [==>558.0 Secs (Pattern 1)] [==>534.0 Secs (Pattern 2)]	[2]	

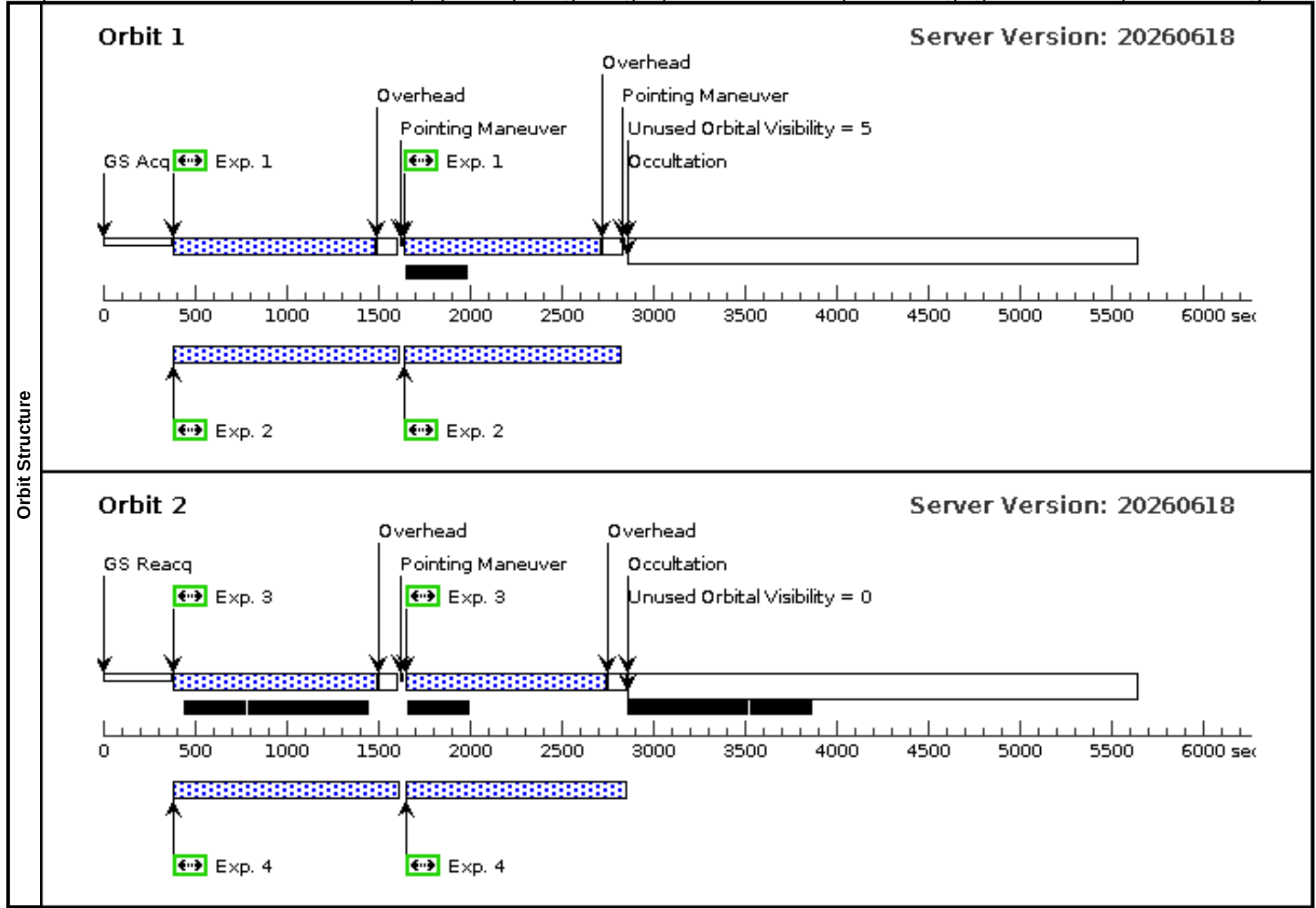
Orbit Structure





Proposal 18338 - NGC4754-2-PRIMPAR (71) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

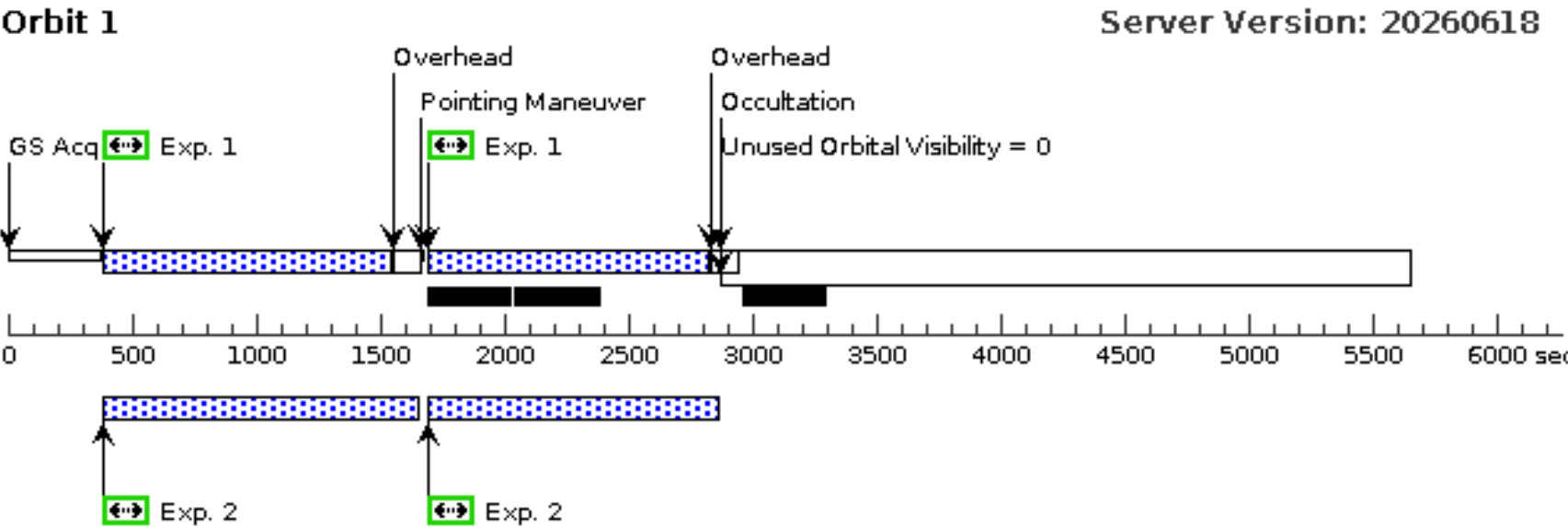
Visit	Proposal 18338, NGC4754-2-PRIMPAR (71)										Tue Aug 18 15:02:23 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC4754: WFC3/UVIS-CENTER, F336W/F606W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(71)	NGC4754	RA: 12 52 17.5440 (193.0731000d) Dec: +11 18 48.96 (11.31360d) Equinox: J2000				V=10.6		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, LENTICULAR]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(71) NGC4754	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC4754-2-PRI MPAR (71) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC475 4-2-PRIMPAR (71)	1077 Secs (2136 Secs) [==>1068.0 Secs (Pattern 1)] [==>1068.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC4754-2-PRI MPAR (71) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC475 4-2-PRIMPAR (71)	1069 Secs (2078 Secs) [==>1026.0 Secs (Pattern 1)] [==>1052.0 Secs (Pattern 2)]	[1]	
	3		(71) NGC4754	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Pattern 60, Exps 3-4 in NGC4754-2-PRI MPAR (71) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC475 4-2-PRIMPAR (71)	1160 Secs (2178 Secs) [==>1089.0 Secs (Pattern 1)] [==>1089.0 Secs (Pattern 2)]	[2]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 3-4 in NGC4754-2-PRI MPAR (71) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC475 4-2-PRIMPAR (71)	1092 Secs (2133 Secs) [==>1056.0 Secs (Pattern 1)] [==>1077.0 Secs (Pattern 2)]	[2]	

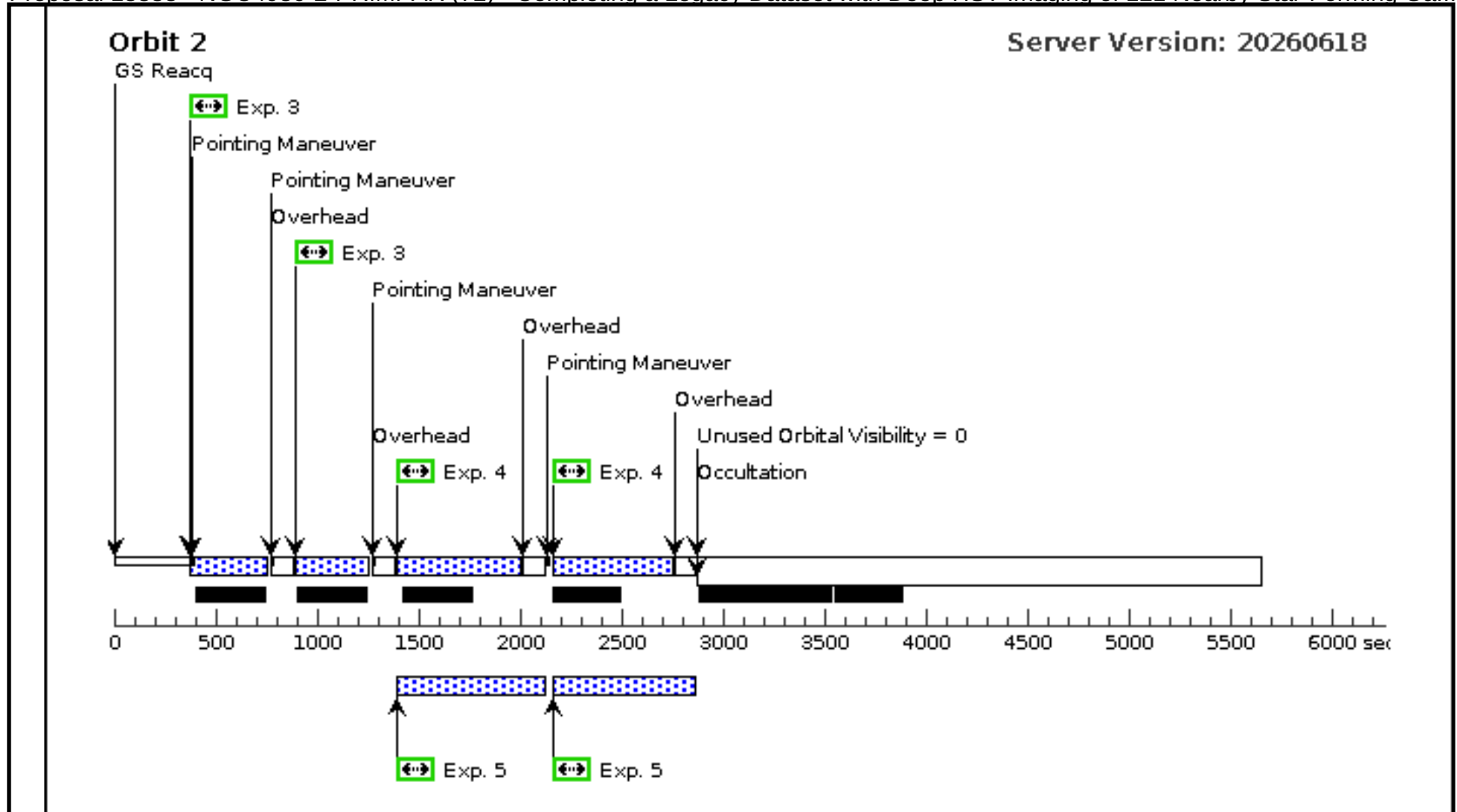


Proposal 18338 - NGC4930-2-PRIMPAR (72) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC4930-2-PRIMPAR (72)										Tue Aug 18 15:02:23 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC4930: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3), (4-5)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(72)	NGC4930	RA: 13 04 5.1840 (196.0216000d) Dec: -41 24 40.68 (-41.41130d) Equinox: J2000				V=11.1		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(72) NGC4930	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC4930-2-PRI MPAR (72) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC493 0-2-PRIMPAR (72)	1141 Secs (2266 Secs) [==>1133.0 Secs (Pattern 1)] [==>1133.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC4930-2-PRI MPAR (72) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC493 0-2-PRIMPAR (72)	1061 Secs (2109 Secs) [==>1067.0 Secs (Pattern 1)] [==>1042.0 Secs (Pattern 2)]	[1]	
	3		(72) NGC4930	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=6		Pattern 60, Exps 3-3 in NGC4930-2-PRI MPAR (72) (60)	364 Secs (726 Secs) [==>363.0 Secs (Pattern 1)] [==>363.0 Secs (Pattern 2)]	[2]	
	4		(72) NGC4930	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=6		Pattern 60, Exps 4-5 in NGC4930-2-PRI MPAR (72) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC493 0-2-PRIMPAR (72)	590 Secs (1180 Secs) [==>590.0 Secs (Pattern 1)] [==>590.0 Secs (Pattern 2)]	[2]	
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in NGC4930-2-PRI MPAR (72) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC493 0-2-PRIMPAR (72)	626 Secs (1125 Secs) [==>553.0 Secs (Pattern 1)] [==>572.0 Secs (Pattern 2)]	[2]	

Orbit Structure





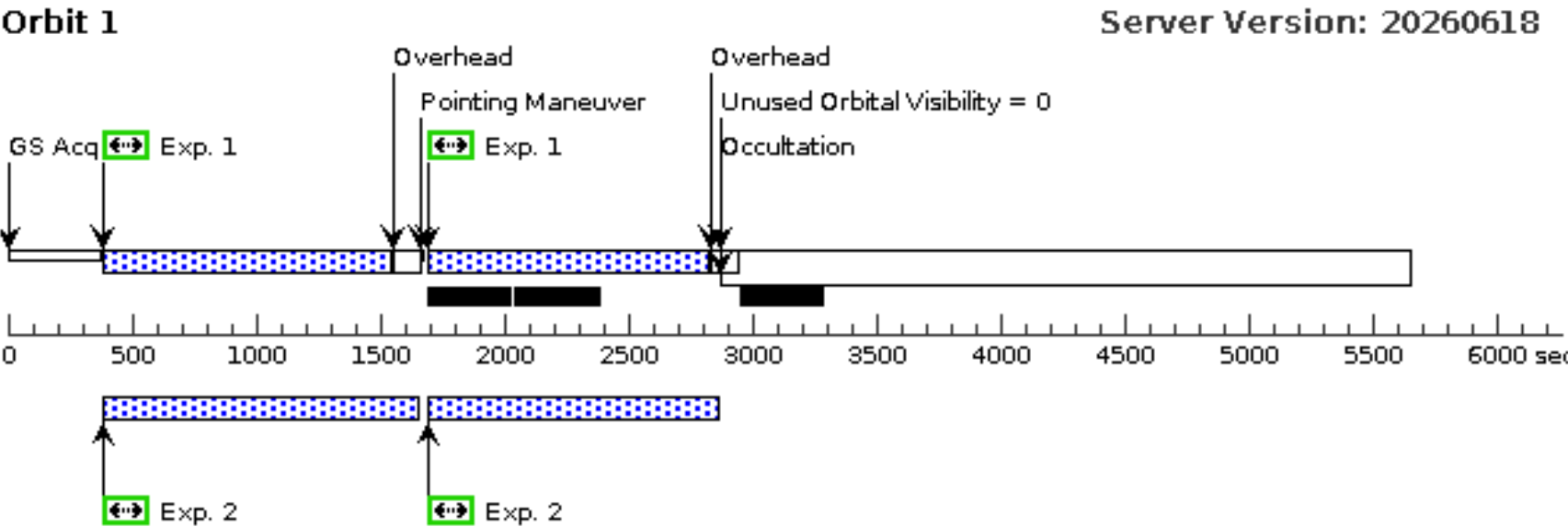
Proposal 18338 - NGC4945A-2-PRIMPAR (73) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming G...

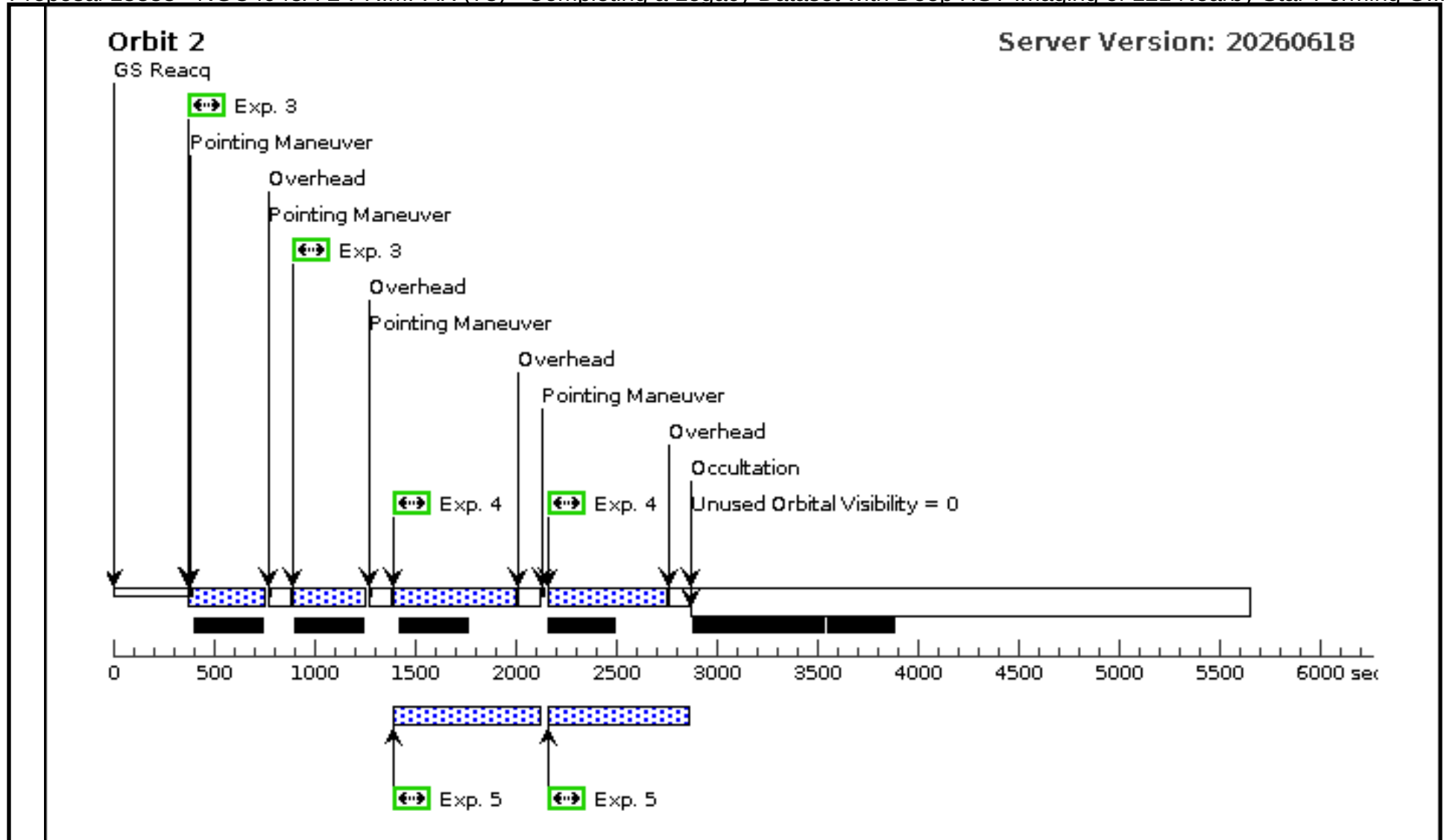
Visit	Proposal 18338, NGC4945A-2-PRIMPAR (73)					Tue Aug 18 15:02:23 GMT 2026
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%					
Comments: NGC4945A: WFC3/UVIS-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W						
Patterns	#	Primary Pattern		Secondary Pattern		Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE	Coordinate Frame=POS-TARG			(1-2), (3), (4-5)
		Purpose=MOSAIC	Pattern Orientation=85.759			
		Number Of Points=2	Angle Between Sides=			
		Point Spacing=2.414	Center Pattern=true			
		Line Spacing=				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(73)	NGC4945A	RA: 13 06 34.0800 (196.6420000d)		V=12.3	Reference Frame: ICRS
			Dec: -49 41 20.76 (-49.68910d)			
			Equinox: J2000			
Comments:						
Category=GALAXY						
Description=[DISK, MAGELLANIC IRREGULAR]						

Proposal 18338 - NGC4945A-2-PRIMPAR (73) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming G...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(73) NGC4945A	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC4945A-2-PRIMPAR (73) (60) Prime + Parallel Group 1-2 in Pattern 60, Exps 1-2 in NGC4945A-2-PRIMPAR (73)	1142 Secs (2256 Secs) [==>1128.0 Secs (Pattern 1)] [==>1128.0 Secs (Pattern 2)]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC4945A-2-PRIMPAR (73) (60) Prime + Parallel Group 1-2 in Pattern 60, Exps 1-2 in NGC4945A-2-PRIMPAR (73)	1067 Secs (2110 Secs) [==>1067.0 Secs (Pattern 1)] [==>1043.0 Secs (Pattern 2)]	[1]
	3		(73) NGC4945A	WFC3/UVIS, ACCUM, UVIS-FIX	F606W	FLASH=6		Pattern 60, Exps 3-3 in NGC4945A-2-PRIMPAR (73) (60)	365 Secs (726 Secs) [==>363.0 Secs (Pattern 1)] [==>363.0 Secs (Pattern 2)]	[2]
	4		(73) NGC4945A	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=6		Pattern 60, Exps 4-5 in NGC4945A-2-PRIMPAR (73) (60) Prime + Parallel Group 4-5 in Pattern 60, Exps 4-5 in NGC4945A-2-PRIMPAR (73)	591 Secs (1182 Secs) [==>591.0 Secs (Pattern 1)] [==>591.0 Secs (Pattern 2)]	[2]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in NGC4945A-2-PRIMPAR (73) (60) Prime + Parallel Group 4-5 in Pattern 60, Exps 4-5 in NGC4945A-2-PRIMPAR (73)	628 Secs (1126 Secs) [==>554.0 Secs (Pattern 1)] [==>572.0 Secs (Pattern 2)]	[2]

Orbit Structure



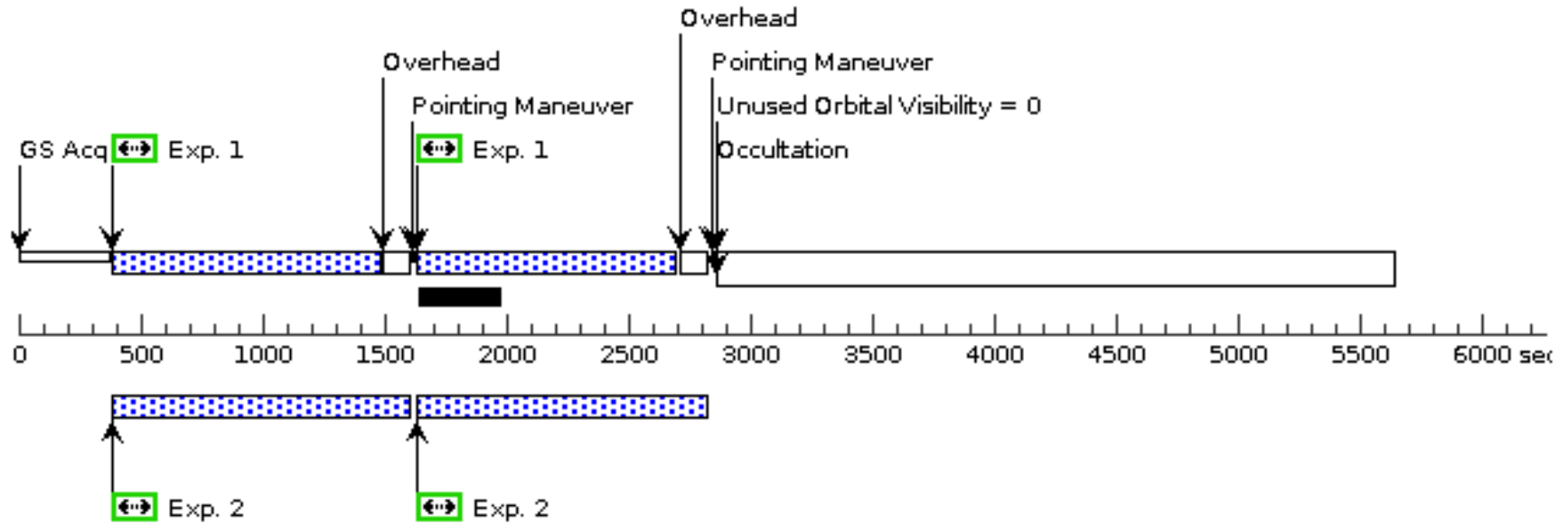


Proposal 18338 - NGC5054-2-PRIMPAR (74) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC5054-2-PRIMPAR (74)					Tue Aug 18 15:02:23 GMT 2026					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC5054: WFC3/UVIS-CENTER, F336W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=								(1-2), (3-4)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(74)	NGC5054		RA: 13 16 58.4640 (199.2436000d) Dec: -16 38 4.92 (-16.63470d) Equinox: J2000				V=10.9		Reference Frame: ICRS	
	Comments: Category=GALAXY Description=[DISK, SPIRAL]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(74) NGC5054	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC5054-2-PRI MPAR (74) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC505 4-2-PRIMPAR (74)	1067 Secs (2134 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		
										[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC5054-2-PRI MPAR (74) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC505 4-2-PRIMPAR (74)	1069 Secs (2082 Secs) [==>1016.0 Secs (Pattern 1)] [==>1066.0 Secs (Pattern 2)]		
										[1]	
	3		(74) NGC5054	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Pattern 60, Exps 3-4 in NGC5054-2-PRI MPAR (74) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC505 4-2-PRIMPAR (74)	1157 Secs (2236 Secs) [==>1118.0 Secs (Pattern 1)] [==>1118.0 Secs (Pattern 2)]		
										[2]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 3-4 in NGC5054-2-PRI MPAR (74) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC505 4-2-PRIMPAR (74)	1090 Secs (2132 Secs) [==>1073.0 Secs (Pattern 1)] [==>1059.0 Secs (Pattern 2)]		
										[2]	

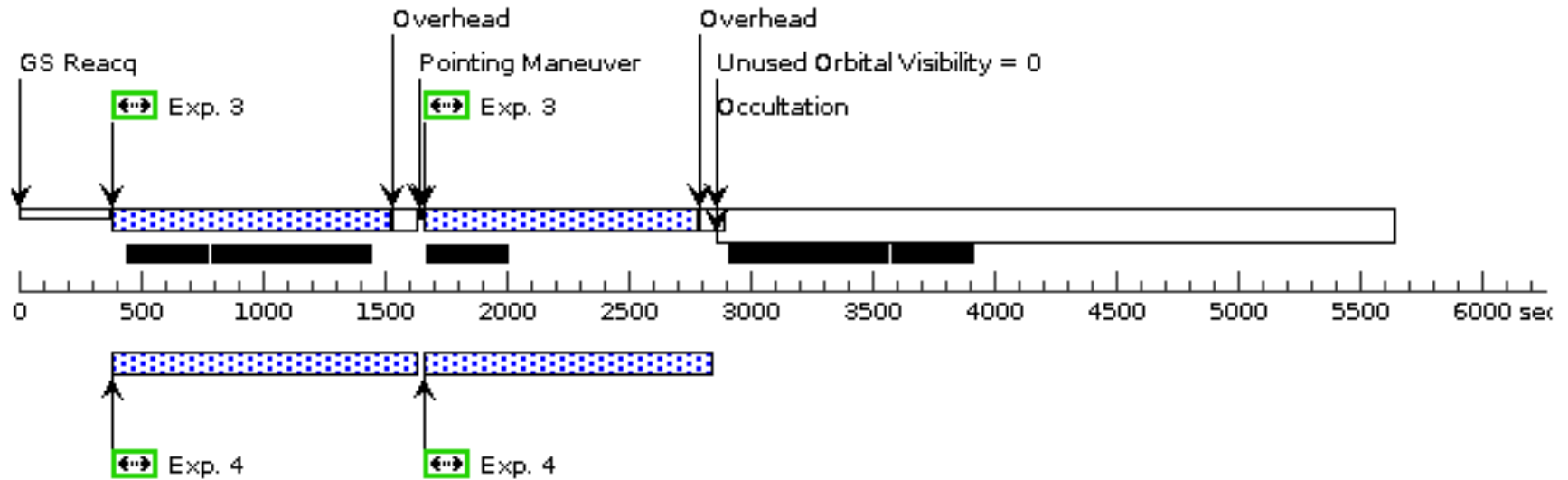
Orbit 1

Server Version: 20260618



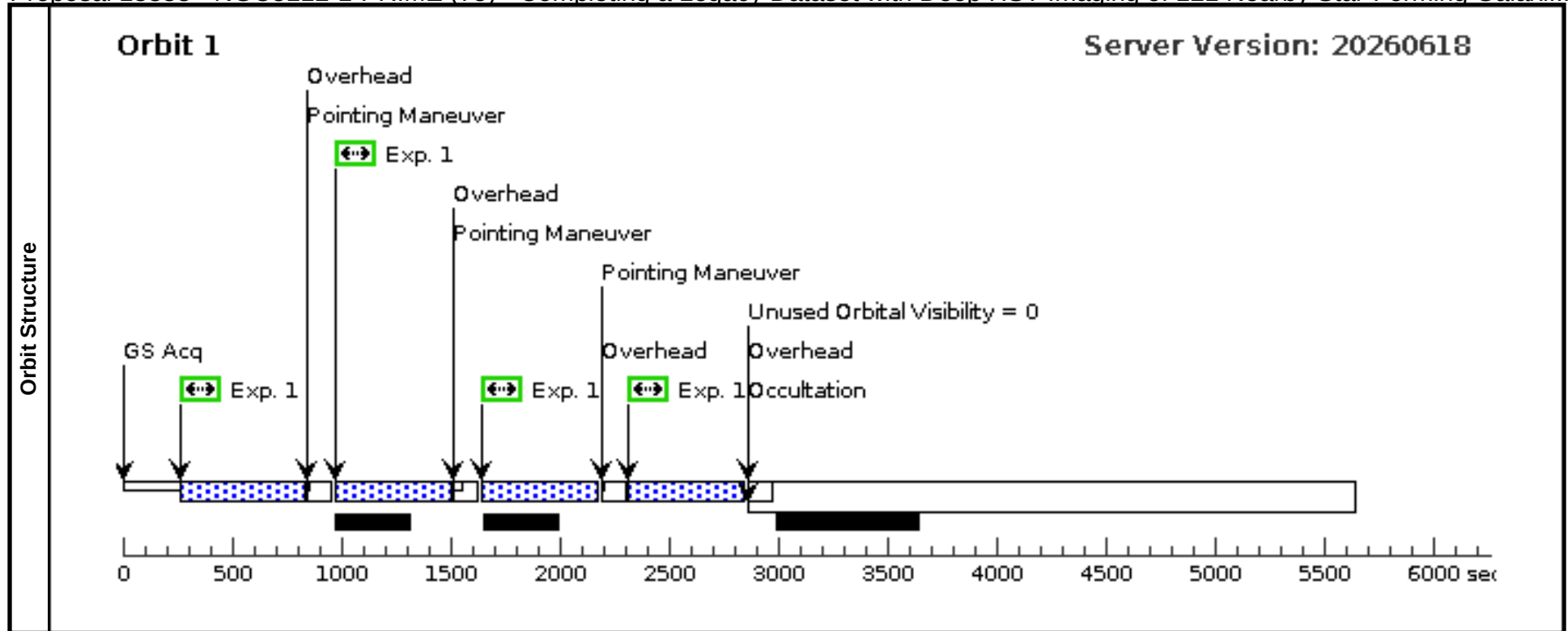
Orbit 2

Server Version: 20260618



Proposal 18338 - NGC5112-1-PRIME (75) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC5112-1-PRIME (75)										Tue Aug 18 15:02:23 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC5112: WFC3/UVIS-CENTER, F336W, 1-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(36)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=83 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=130 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(75)	NGC5112	RA: 13 21 56.4480 (200.4852000d) Dec: +38 44 4.56 (38.73460d) Equinox: J2000			V=12.1		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(75) NGC5112	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 36, Exps 1-1 in NGC5112-1-PRIME (75) (36)	550 Secs (2145 Secs)			
									[>=>536.0 Secs (Pattern 1,1)]	[1]		
									[>=>536.0 Secs (Pattern 1,2)]			
									[>=>536.0 Secs (Pattern 2,1)]			
									[>=>537.0 Secs (Pattern 2,2)]			



Proposal 18338 - ESO576-050-2-PRIMPAR (76) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

Visit	Proposal 18338, ESO576-050-2-PRIMPAR (76) Tue Aug 18 15:02:23 GMT 2026				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: ESO576-050: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W</i>				
Patterns	#	Primary Pattern	Secondary Pattern	Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=		(1-2), (3), (4-5)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(76)	ESO576-050	RA: 13 24 41.7840 (201.1741000d) Dec: -19 41 45.24 (-19.69590d) Equinox: J2000		V=12.4
<i>Comments:</i> Category=GALAXY Description=[DISK, SPIRAL]					

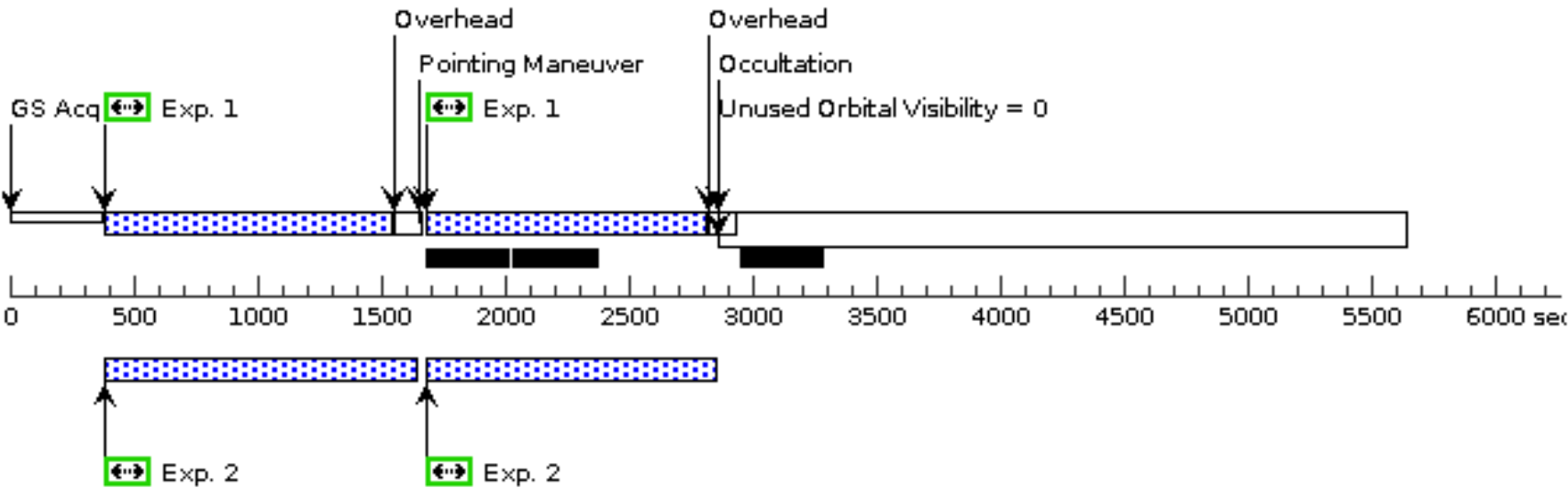
Proposal 18338 - ESO576-050-2-PRIMPAR (76) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

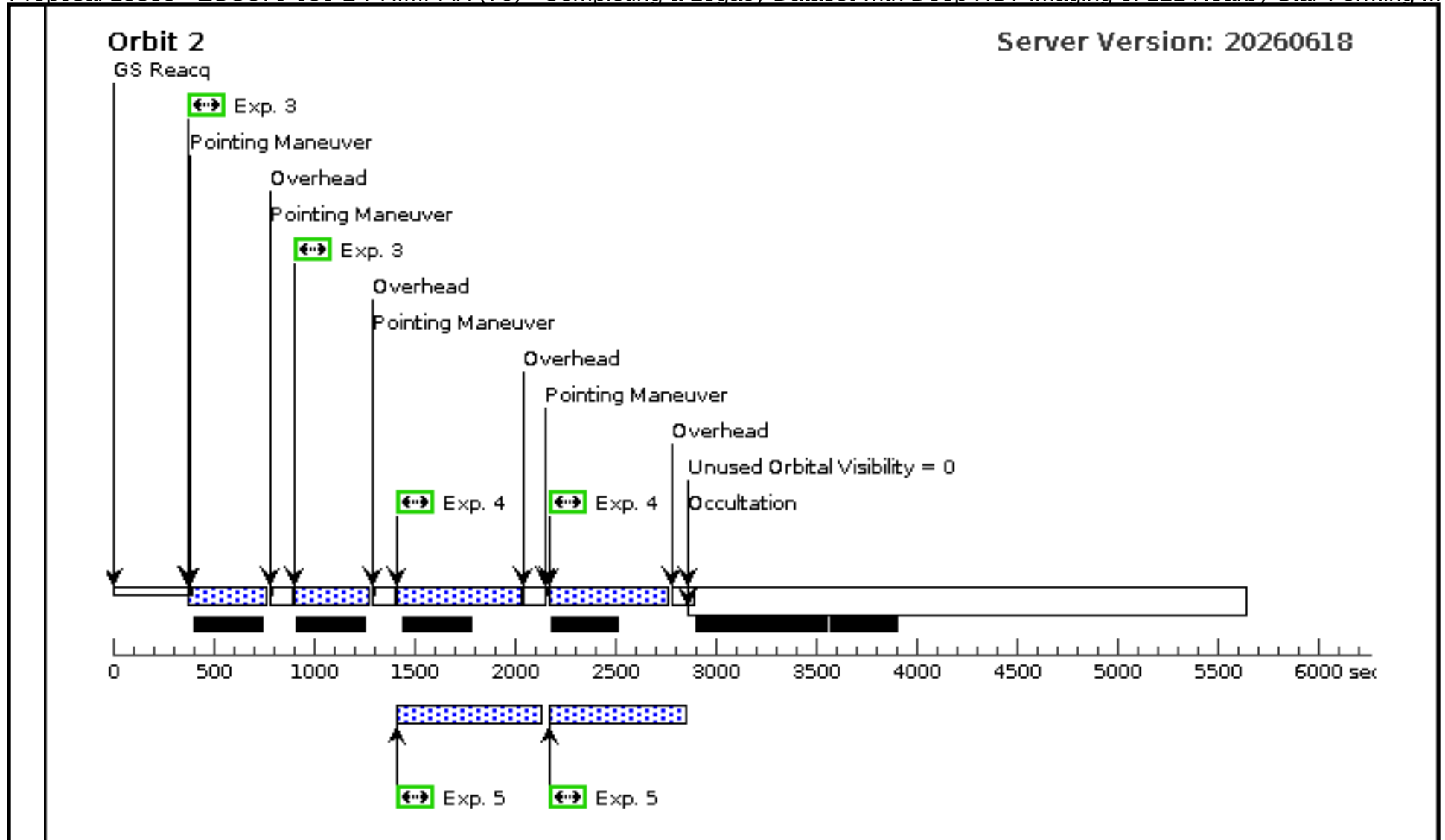
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(76) ESO576-050	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in ESO576-050-2-P RIMPAR (76) (60) Prime + Parallel Group 1-2 in Pattern 60, Exps 1-2 in ESO576-050-2-PRIMPAR (76)	1132 Secs (2264 Secs) [==>1132.0 Secs (Pattern 1)] [==>1132.0 Secs (Pattern 2)]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in ESO576-050-2-P RIMPAR (76) (60) Prime + Parallel Group 1-2 in Pattern 60, Exps 1-2 in ESO576-050-2-PRIMPAR (76)	1076 Secs (2104 Secs) [==>1057.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]	[1]
	3		(76) ESO576-050	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=6		Pattern 60, Exps 3-3 in ESO576-050-2-P RIMPAR (76) (60)	360 Secs (752 Secs) [==>376.0 Secs (Pattern 1)] [==>376.0 Secs (Pattern 2)]	[2]
	4		(76) ESO576-050	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=7		Pattern 60, Exps 4-5 in ESO576-050-2-P RIMPAR (76) (60) Prime + Parallel Group 4-5 in Pattern 60, Exps 4-5 in ESO576-050-2-PRIMPAR (76)	580 Secs (1192 Secs) [==>596.0 Secs (Pattern 1)] [==>596.0 Secs (Pattern 2)]	[2]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in ESO576-050-2-P RIMPAR (76) (60) Prime + Parallel Group 4-5 in Pattern 60, Exps 4-5 in ESO576-050-2-PRIMPAR (76)	620 Secs (1095 Secs) [==>543.0 Secs (Pattern 1)] [==>552.0 Secs (Pattern 2)]	[2]

Orbit Structure

Orbit 1

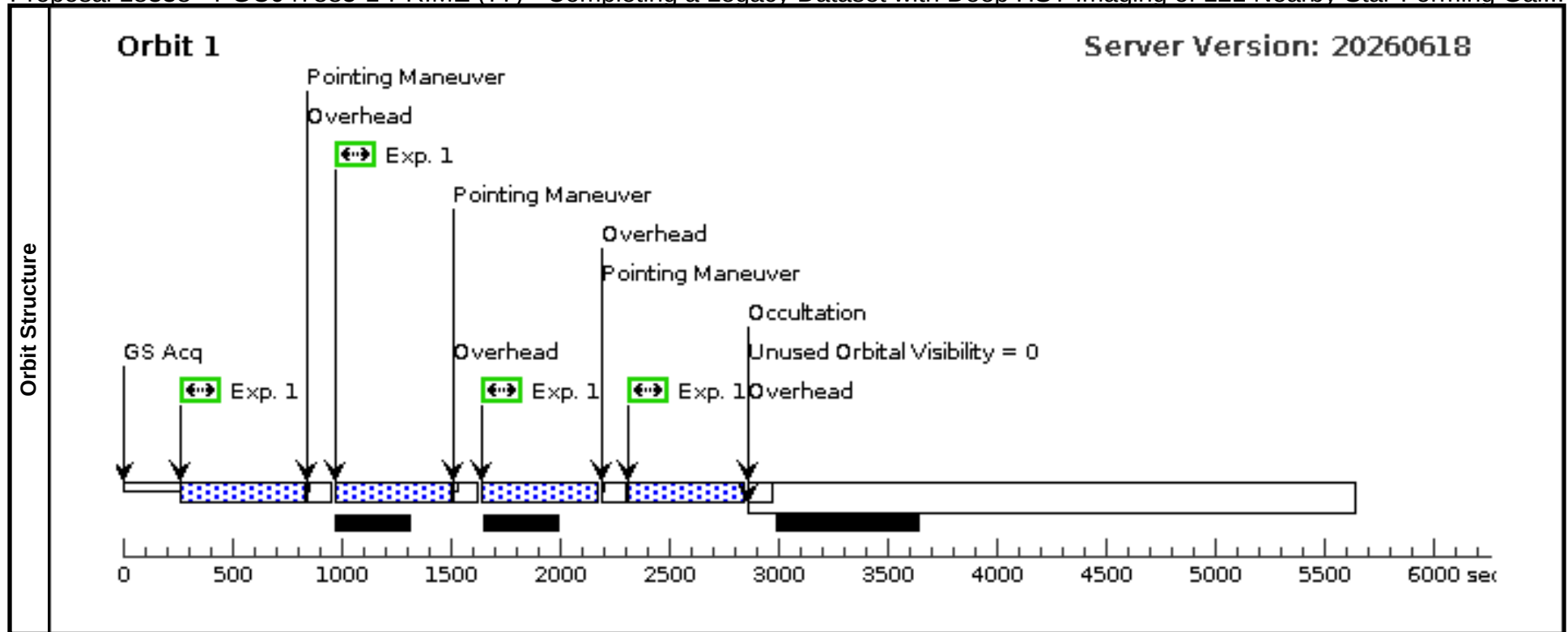
Server Version: 20260618





Proposal 18338 - PGC047885-1-PRIME (77) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Gal...

Visit	Proposal 18338, PGC047885-1-PRIME (77)										Tue Aug 18 15:02:23 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
	Comments: PGC047885: WFC3/UVIS-CENTER, F336W, 1-orbit											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(37)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=24 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=0 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(77)	PGC047885	RA: 13 35 8.1120 (203.7838000d) Dec: -30 07 2.64 (-30.11740d) Equinox: J2000			V=15.8		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(77) PGC047885	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 37, Exps 1-1 in PGC047885-1-PRIME (77) (37)	550 Secs (2144 Secs) [==>536.0 Secs (Pattern 1,1)] [==>536.0 Secs (Pattern 1,2)] [==>536.0 Secs (Pattern 2,1)] [==>536.0 Secs (Pattern 2,2)]	[1]		

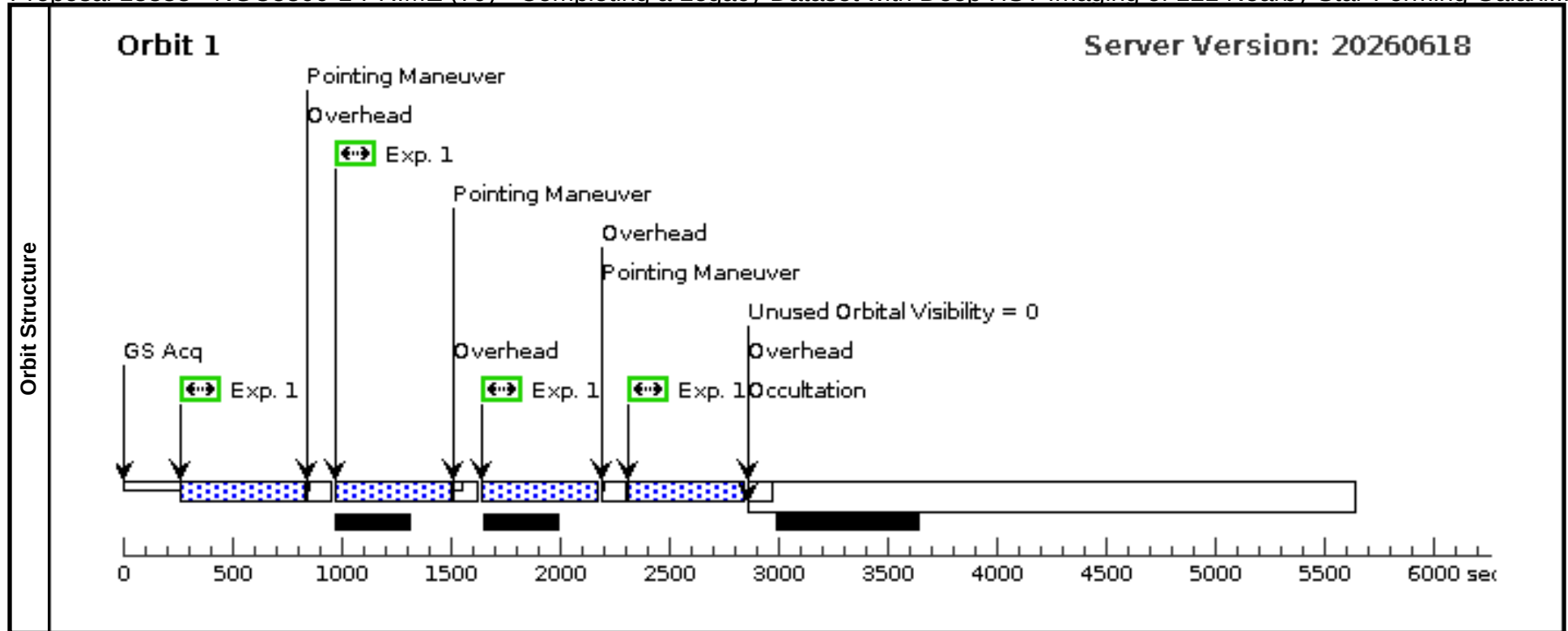


Proposal 18338 - NGC5247-1-PRIME (78) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC5247-1-PRIME (78)					Tue Aug 18 15:02:23 GMT 2026						
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC5247: WFC3/UVIS-CENTER, F606W/F814W, 1-orbit												
Patterns	#	Primary Pattern			Secondary Pattern		Exposures					
	(38)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=120 Line Spacing=		Coordinate Frame=CELESTIAL Pattern Orientation=20 Angle Between Sides= Center Pattern=true			(1-2)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous						
	(78)	NGC5247	RA: 13 38 3.2640 (204.5136000d) Dec: -17 53 2.40 (-17.88400d) Equinox: J2000		V=10.0	Reference Frame: ICRS						
Comments: Category=GALAXY Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit		
	1		(78) NGC5247	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Pattern 38, Exps 1-2 in NGC5247-1-PRI ME (78) (38)	522 Secs (1036 Secs) [==>518.0 Secs (Pattern 1)] [==>518.0 Secs (Pattern 2)]	[1]		
	2		(78) NGC5247	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=8		Pattern 38, Exps 1-2 in NGC5247-1-PRI ME (78) (38)	533 Secs (1060 Secs) [==>530.0 Secs (Pattern 1)] [==>530.0 Secs (Pattern 2)]	[1]		
Orbit Structure	Orbit 1										Server Version: 20260618	

Proposal 18338 - NGC5300-1-PRIME (79) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC5300-1-PRIME (79) Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: SCHED 100% Comments: NGC5300: WFC3/UVIS-CENTER, F336W, 1-orbit										Tue Aug 18 15:02:23 GMT 2026	
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
		(39)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=77 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=150 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)					
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(79)	NGC5300	RA: 13 48 16.0560 (207.0669000d) Dec: +03 57 3.24 (3.95090d) Equinox: J2000				V=11.5		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(79) NGC5300	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 39, Exps 1-1 in NGC5300-1-PRIME (79) (39)	550 Secs (2144 Secs)			
									[>=>536.0 Secs (Pattern 1,1)] [>=>536.0 Secs (Pattern 1,2)] [>=>536.0 Secs (Pattern 2,1)] [>=>536.0 Secs (Pattern 2,2)]	[1]		



Proposal 18338 - ESO384-002-2-PRIMPAR (80) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

Visit	Proposal 18338, ESO384-002-2-PRIMPAR (80) Tue Aug 18 15:02:23 GMT 2026				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: ESO384-002: WFC3/UVIS-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W</i>				
Patterns	#	Primary Pattern	Secondary Pattern	Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=		(1-2), (3), (4-5)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(80)	ESO384-002	RA: 13 51 18.8880 (207.8287000d) Dec: -33 48 28.44 (-33.80790d) Equinox: J2000		V=11.9
<i>Comments:</i> Category=GALAXY Description=[DISK, SPIRAL]					

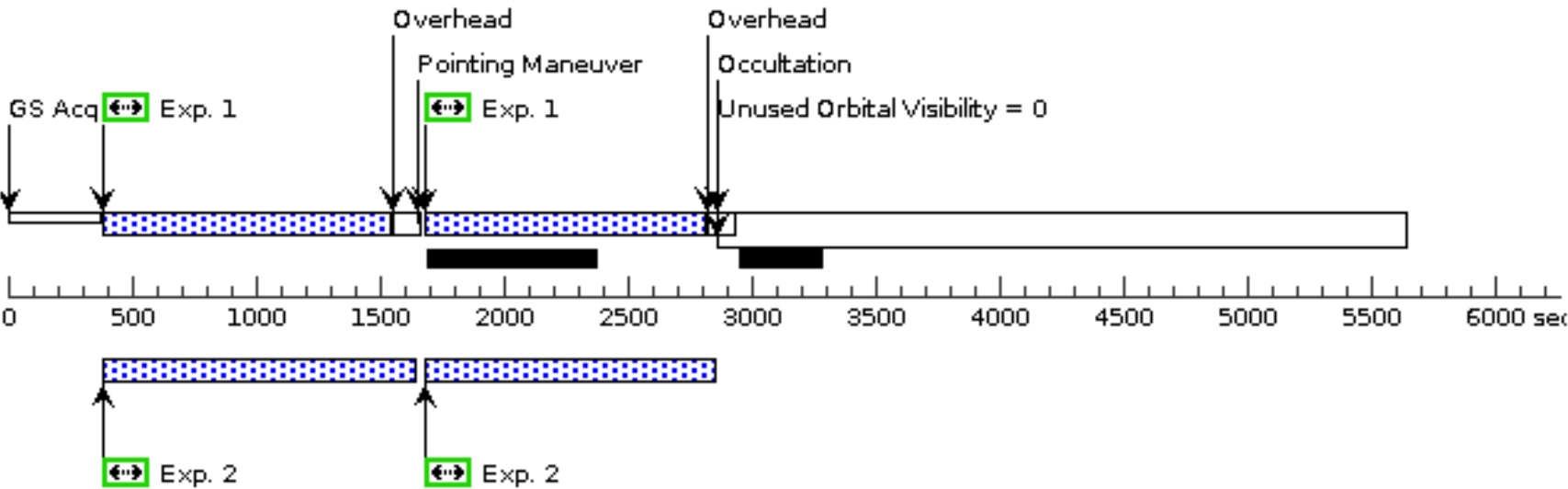
Proposal 18338 - ESO384-002-2-PRIMPAR (80) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

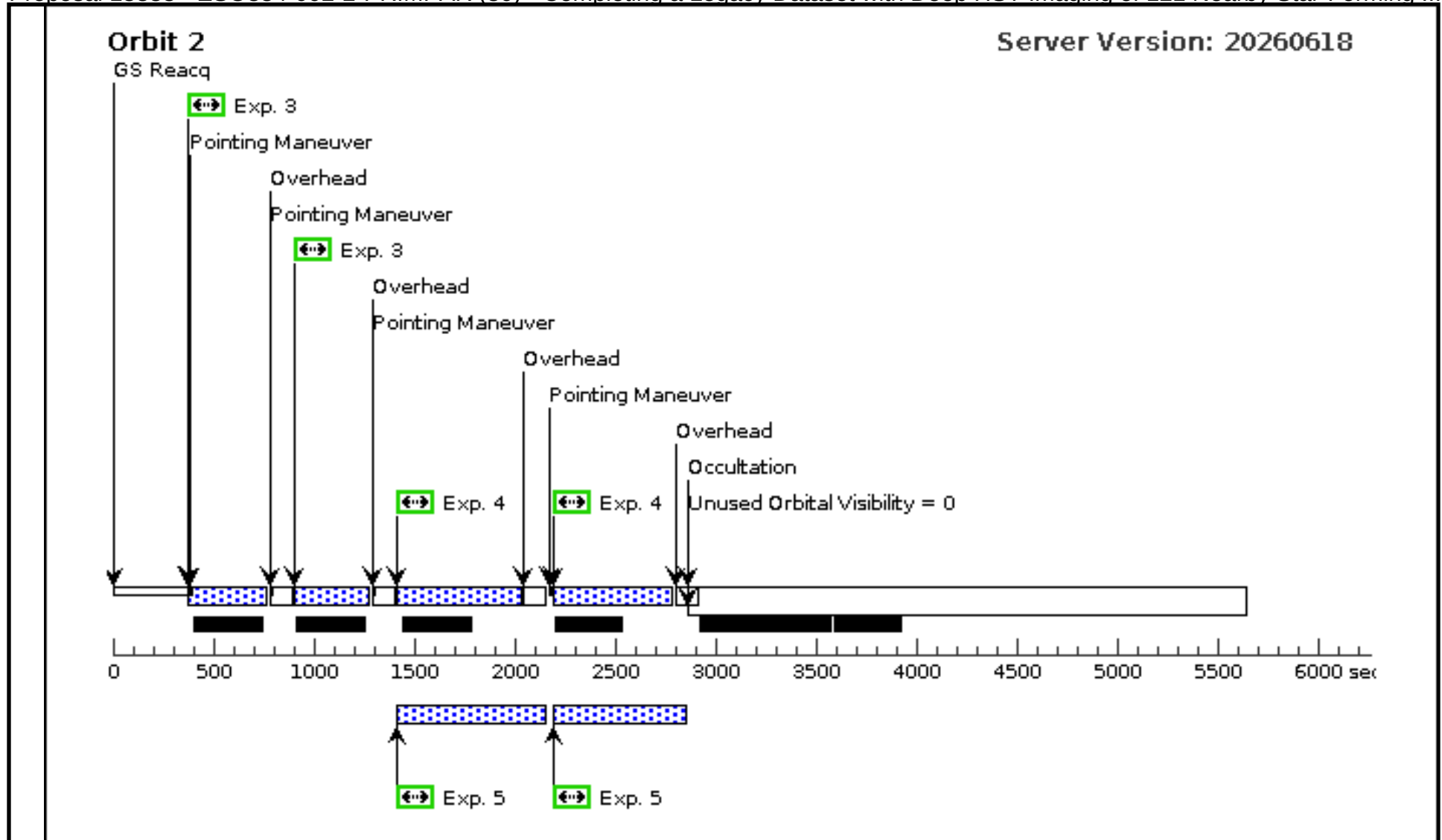
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(80) ESO384-002	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=15		Pattern 60, Exps 1-2 in ESO384-002-2-P RIMPAR (80) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in ESO384-002-2-PRIMPAR (80)	1133 Secs (2266 Secs) [==>1133.0 Secs (Pattern 1)] [==>1133.0 Secs (Pattern 2)]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in ESO384-002-2-P RIMPAR (80) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in ESO384-002-2-PRIMPAR (80)	1078 Secs (2104 Secs) [==>1057.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]	[1]
	3		(80) ESO384-002	WFC3/UVIS, ACCUM, UVIS-FIX	F606W	FLASH=6		Pattern 60, Exps 3-3 in ESO384-002-2-P RIMPAR (80) (60)	360 Secs (752 Secs) [==>376.0 Secs (Pattern 1)] [==>376.0 Secs (Pattern 2)]	[2]
	4		(80) ESO384-002	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=6		Pattern 60, Exps 4-5 in ESO384-002-2-P RIMPAR (80) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in ESO384-002-2-PRIMPAR (80)	597 Secs (1194 Secs) [==>597.0 Secs (Pattern 1)] [==>597.0 Secs (Pattern 2)]	[2]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in ESO384-002-2-P RIMPAR (80) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in ESO384-002-2-PRIMPAR (80)	620 Secs (1096 Secs) [==>560.0 Secs (Pattern 1)] [==>536.0 Secs (Pattern 2)]	[2]

Orbit Structure

Orbit 1

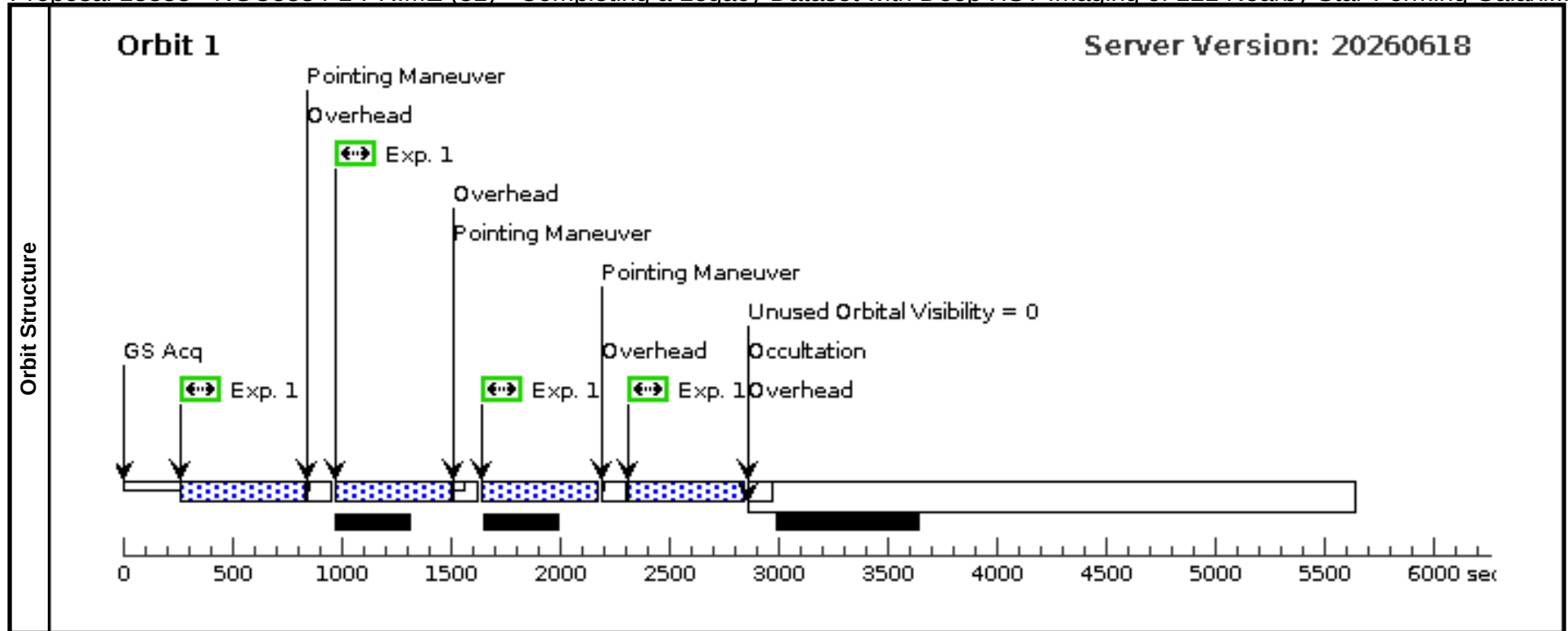
Server Version: 20260618





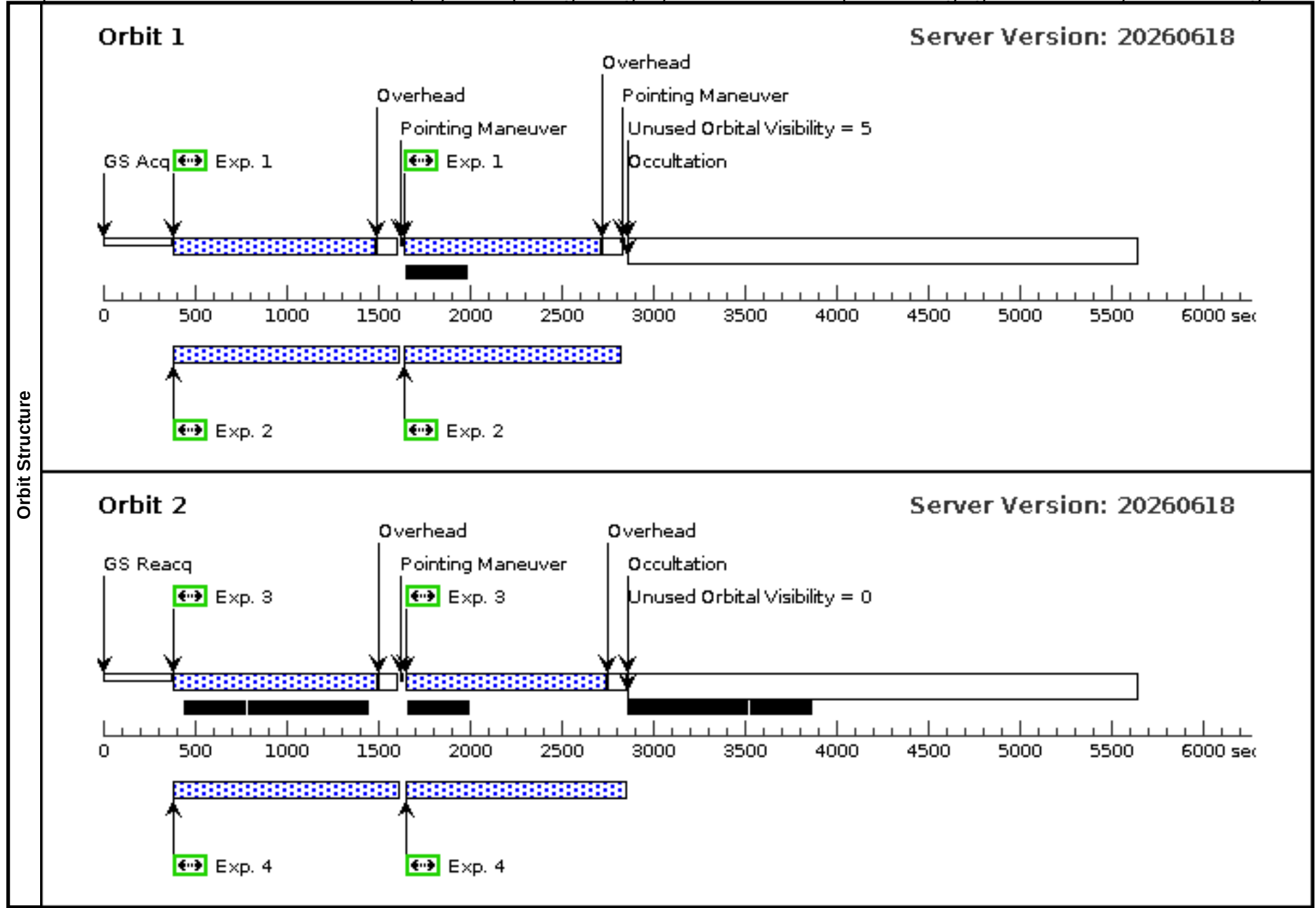
Proposal 18338 - NGC5334-1-PRIME (81) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC5334-1-PRIME (81)										Tue Aug 18 15:02:23 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: SCHED 100%												
Comments: NGC5334: WFC3/UVIS-CENTER, F336W, 1-orbit													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(40)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=94 Line Spacing=			Coordinate Frame=CELESTIAL Pattern Orientation=15 Angle Between Sides= Center Pattern=true		Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true		(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(81)	NGC5334		RA: 13 52 54.4320 (208.2268000d) Dec: -01 06 52.20 (-1.11450d) Equinox: J2000				V=11.3		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(81) NGC5334	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 40, Exps 1-1 in NGC5334-1-PRI ME (81) (40)	550 Secs (2144 Secs)				
									[==>536.0 Secs (Pattern 1,1)]		[1]		
									[==>536.0 Secs (Pattern 1,2)]				
									[==>536.0 Secs (Pattern 2,1)]				
									[==>536.0 Secs (Pattern 2,2)]				



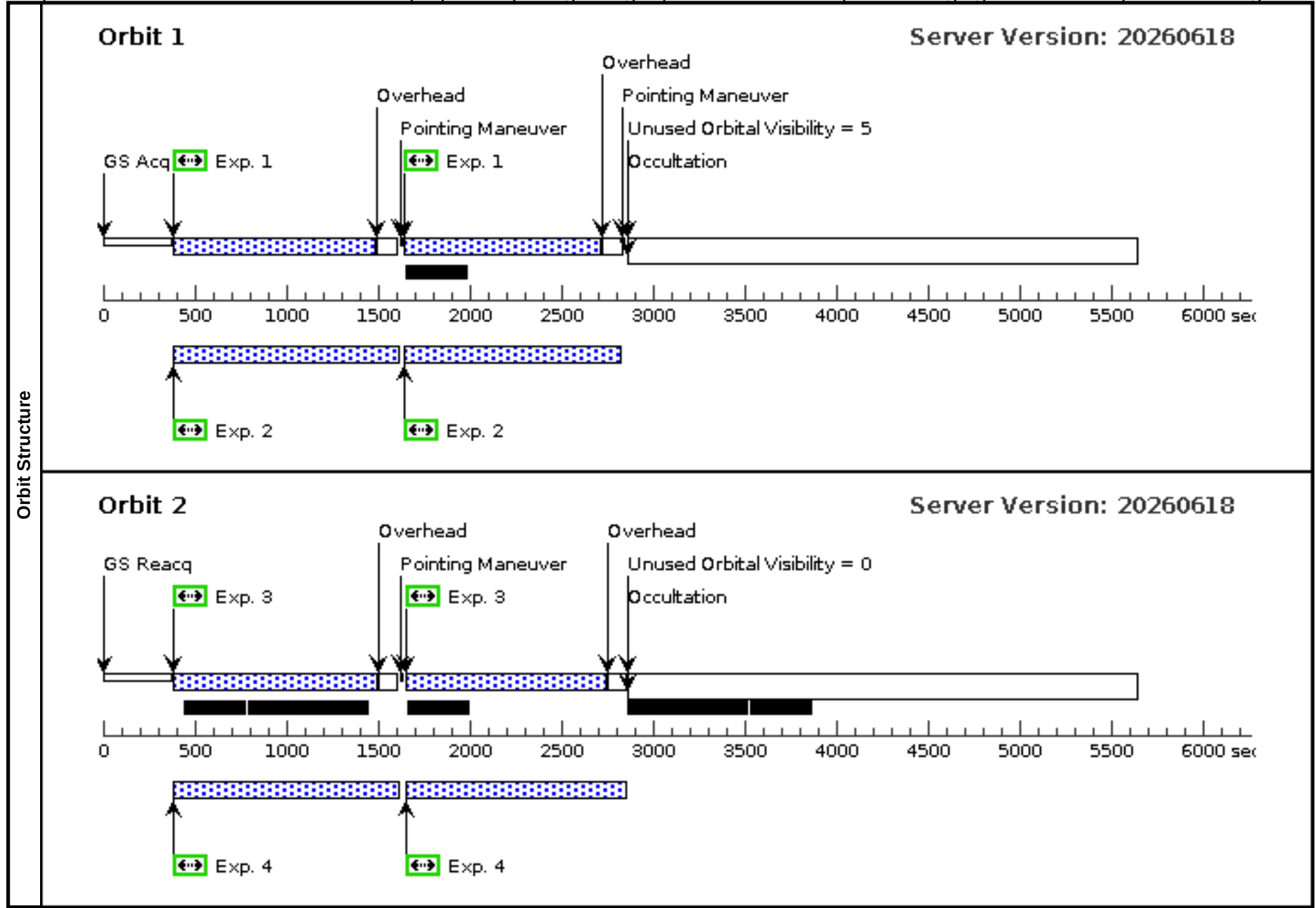
Proposal 18338 - NGC5363-2-PRIMPAR (82) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC5363-2-PRIMPAR (82)										Tue Aug 18 15:02:23 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
Comments: NGC5363: WFC3/UVIS-CENTER, F336W/F606W, 2-orbit + parallel ACS F814W/F606W													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=										(1-2), (3-4)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(82)	NGC5363		RA: 13 56 7.2240 (209.0301000d) Dec: +05 15 16.92 (5.25470d) Equinox: J2000				V=10.1		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(82) NGC5363	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC5363-2-PRI MPAR (82) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC536 3-2-PRIMPAR (82)	1077 Secs (2136 Secs) [==>1068.0 Secs (Pattern 1)] [==>1068.0 Secs (Pattern 2)]	[1]			
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC5363-2-PRI MPAR (82) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC536 3-2-PRIMPAR (82)	1069 Secs (2078 Secs) [==>1026.0 Secs (Pattern 1)] [==>1052.0 Secs (Pattern 2)]	[1]			
	3		(82) NGC5363	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Pattern 60, Exps 3-4 in NGC5363-2-PRI MPAR (82) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC536 3-2-PRIMPAR (82)	1160 Secs (2178 Secs) [==>1089.0 Secs (Pattern 1)] [==>1089.0 Secs (Pattern 2)]	[2]			
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 3-4 in NGC5363-2-PRI MPAR (82) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC536 3-2-PRIMPAR (82)	1092 Secs (2133 Secs) [==>1056.0 Secs (Pattern 1)] [==>1077.0 Secs (Pattern 2)]	[2]			



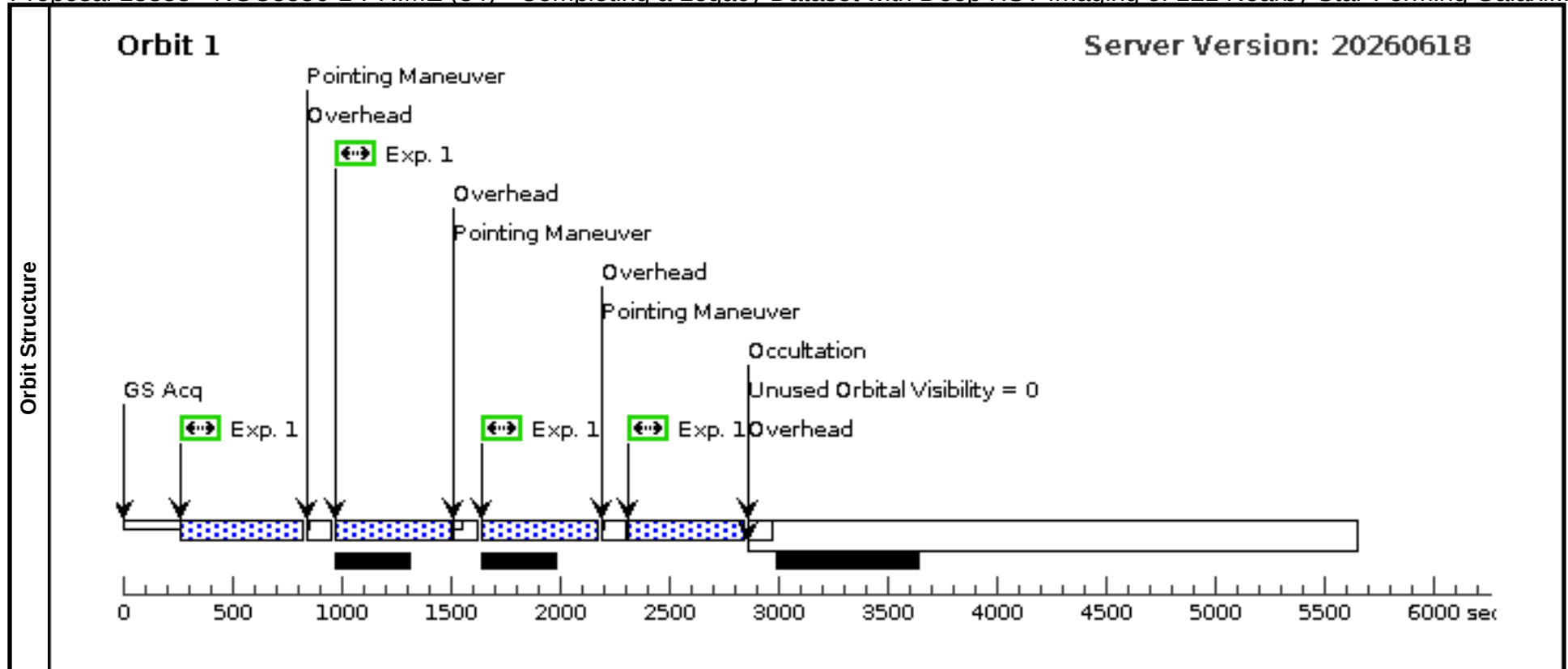
Proposal 18338 - NGC5364-2-PRIMPAR (83) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC5364-2-PRIMPAR (83)										Tue Aug 18 15:02:23 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
	Comments: NGC5364: WFC3/UVIS-CENTER, F336W/F606W, 2-orbit + parallel ACS F814W/F606W												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=										(1-2), (3-4)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(83)	NGC5364		RA: 13 56 11.9040 (209.0496000d) Dec: +05 00 54.36 (5.01510d) Equinox: J2000				V=10.5		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(83) NGC5364	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC5364-2-PRI MPAR (83) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC536 4-2-PRIMPAR (83)	1077 Secs (2136 Secs) [==>1068.0 Secs (Pattern 1)] [==>1068.0 Secs (Pattern 2)]	[1]		
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 60, Exps 1-2 in NGC5364-2-PRI MPAR (83) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC536 4-2-PRIMPAR (83)	1069 Secs (2078 Secs) [==>1026.0 Secs (Pattern 1)] [==>1052.0 Secs (Pattern 2)]	[1]		
	3		(83) NGC5364	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W			Pattern 60, Exps 3-4 in NGC5364-2-PRI MPAR (83) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC536 4-2-PRIMPAR (83)	1160 Secs (2178 Secs) [==>1089.0 Secs (Pattern 1)] [==>1089.0 Secs (Pattern 2)]	[2]		
	4		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 60, Exps 3-4 in NGC5364-2-PRI MPAR (83) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC536 4-2-PRIMPAR (83)	1092 Secs (2133 Secs) [==>1056.0 Secs (Pattern 1)] [==>1077.0 Secs (Pattern 2)]	[2]		



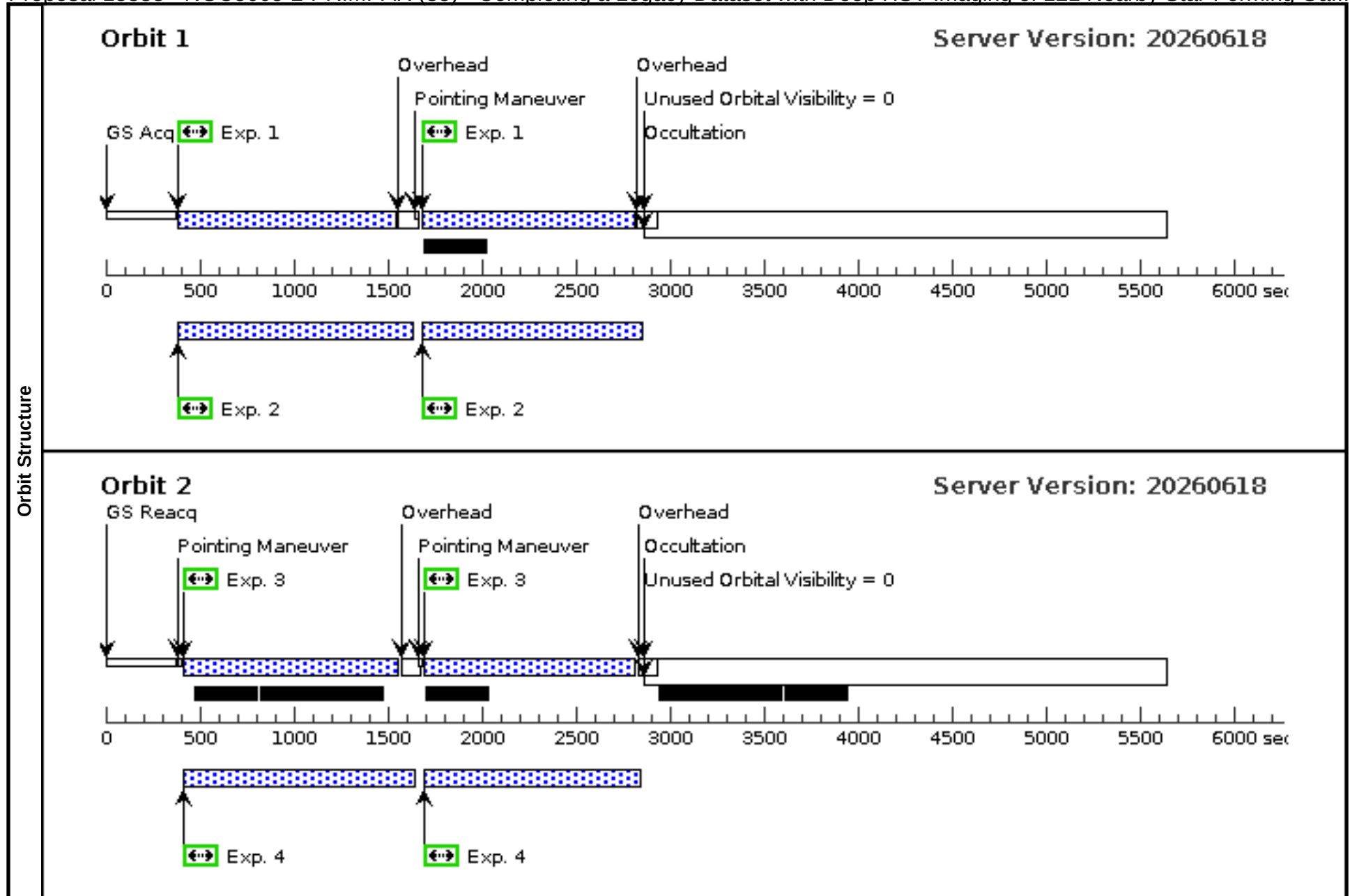
Proposal 18338 - NGC5556-1-PRIME (84) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC5556-1-PRIME (84) Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: SCHED 100% Comments: NGC5556: WFC3/UVIS-CENTER, F336W, 1-orbit										Tue Aug 18 15:02:23 GMT 2026	
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
		(41)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=83 Line Spacing=		Coordinate Frame=CELESTIAL Pattern Orientation=148 Angle Between Sides= Center Pattern=true		Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true		(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(84)	NGC5556	RA: 14 20 34.0800 (215.1420000d) Dec: -29 14 30.48 (-29.24180d) Equinox: J2000				V=11.8		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(84) NGC5556	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 41, Exps 1-1 in NGC5556-1-PRIME (84) (41)	550 Secs (2141 Secs)			
									[>=>535.0 Secs (Pattern 1,1)] [>=>535.0 Secs (Pattern 1,2)] [>=>535.0 Secs (Pattern 2,1)] [>=>536.0 Secs (Pattern 2,2)]		[1]	



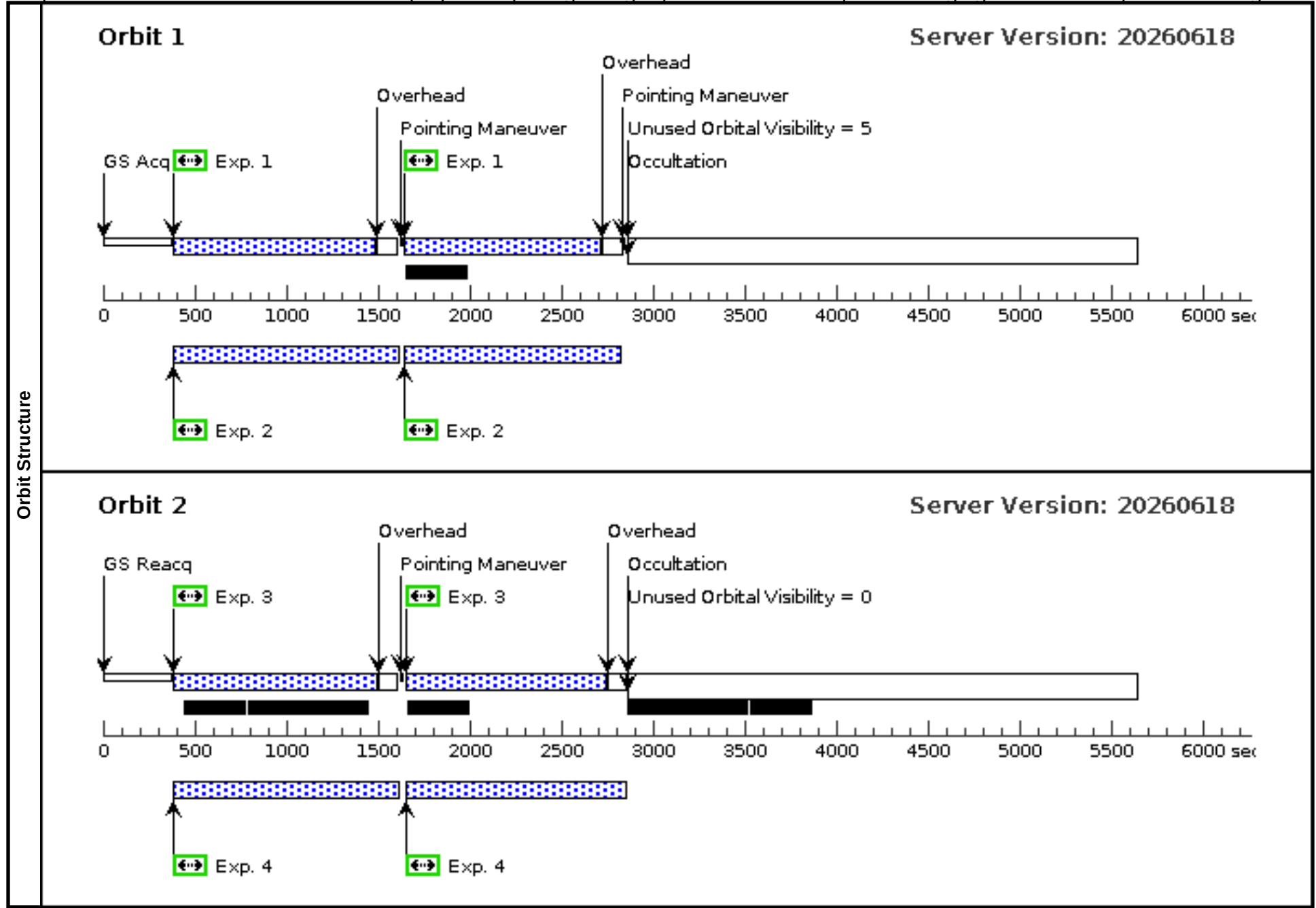
Proposal 18338 - NGC5665-2-PRIMPAR (85) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC5665-2-PRIMPAR (85)										Tue Aug 18 15:02:23 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
Comments: NGC5665: WFC3/UVIS1-FIX, F336W/F814W, 2-orbit + parallel ACS F814W/F606W													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(58)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=20 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.759 Angle Between Sides= Center Pattern=true							(1-2), (3-4)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(85)	NGC5665		RA: 14 32 25.8000 (218.1075000d) Dec: +08 04 42.24 (8.07840d) Equinox: J2000				V=12.0		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(85) NGC5665	WFC3/UVIS, ACCUM, UVIS1-FIX		F336W	FLASH=15		Pattern 58, Exps 1-2 in NGC5665-2-PRI MPAR (85) (58) Prime + Parallel Group 1-2 in Pattern 58, Exps 1-2 in NGC5665-2-PRIMPAR (85)	1131 Secs (2260 Secs) [==>1130.0 Secs (Pattern 1)] [==>1130.0 Secs (Pattern 2)]	[1]		
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 58, Exps 1-2 in NGC5665-2-PRI MPAR (85) (58) Prime + Parallel Group 1-2 in Pattern 58, Exps 1-2 in NGC5665-2-PRIMPAR (85)	1052 Secs (2093 Secs) [==>1047.0 Secs (Pattern 1)] [==>1046.0 Secs (Pattern 2)]	[1]		
	3		(85) NGC5665	WFC3/UVIS, ACCUM, UVIS1-FIX		F814W			Pattern 58, Exps 3-4 in NGC5665-2-PRI MPAR (85) (58) Prime + Parallel Group 3-4 in Pattern 58, Exps 3-4 in NGC5665-2-PRIMPAR (85)	1136 Secs (2246 Secs) [==>1123.0 Secs (Pattern 1)] [==>1123.0 Secs (Pattern 2)]	[2]		
	4		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 58, Exps 3-4 in NGC5665-2-PRI MPAR (85) (58) Prime + Parallel Group 3-4 in Pattern 58, Exps 3-4 in NGC5665-2-PRIMPAR (85)	1053 Secs (2084 Secs) [==>1053.0 Secs (Pattern 1)] [==>1031.0 Secs (Pattern 2)]	[2]		



Proposal 18338 - NGC5669-2-PRIMPAR (86) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC5669-2-PRIMPAR (86)										Tue Aug 18 15:02:23 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
Comments: NGC5669: WFC3/UVIS-FIX, F336W/F606W, 2-orbit + parallel ACS F814W/F606W													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=										(1-2), (3-4)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(86)	NGC5669		RA: 14 32 43.7280 (218.1822000d) Dec: +09 53 27.60 (9.89100d) Equinox: J2000				V=11.4		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(86) NGC5669	WFC3/UVIS, ACCUM, UVIS-FIX		F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC5669-2-PRI MPAR (86) (60) Prime + Parallel Group 1-2 in Pattern 60, Exps 1-2 in NGC5669-2-PRIMPAR (86)	1077 Secs (2136 Secs) [==>1068.0 Secs (Pattern 1)] [==>1068.0 Secs (Pattern 2)]	[1]		
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 60, Exps 1-2 in NGC5669-2-PRI MPAR (86) (60) Prime + Parallel Group 1-2 in Pattern 60, Exps 1-2 in NGC5669-2-PRIMPAR (86)	1069 Secs (2078 Secs) [==>1026.0 Secs (Pattern 1)] [==>1052.0 Secs (Pattern 2)]	[1]		
	3		(86) NGC5669	WFC3/UVIS, ACCUM, UVIS-FIX		F606W			Pattern 60, Exps 3-4 in NGC5669-2-PRI MPAR (86) (60) Prime + Parallel Group 3-4 in Pattern 60, Exps 3-4 in NGC5669-2-PRIMPAR (86)	1160 Secs (2178 Secs) [==>1089.0 Secs (Pattern 1)] [==>1089.0 Secs (Pattern 2)]	[2]		
	4		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 60, Exps 3-4 in NGC5669-2-PRI MPAR (86) (60) Prime + Parallel Group 3-4 in Pattern 60, Exps 3-4 in NGC5669-2-PRIMPAR (86)	1092 Secs (2133 Secs) [==>1056.0 Secs (Pattern 1)] [==>1077.0 Secs (Pattern 2)]	[2]		

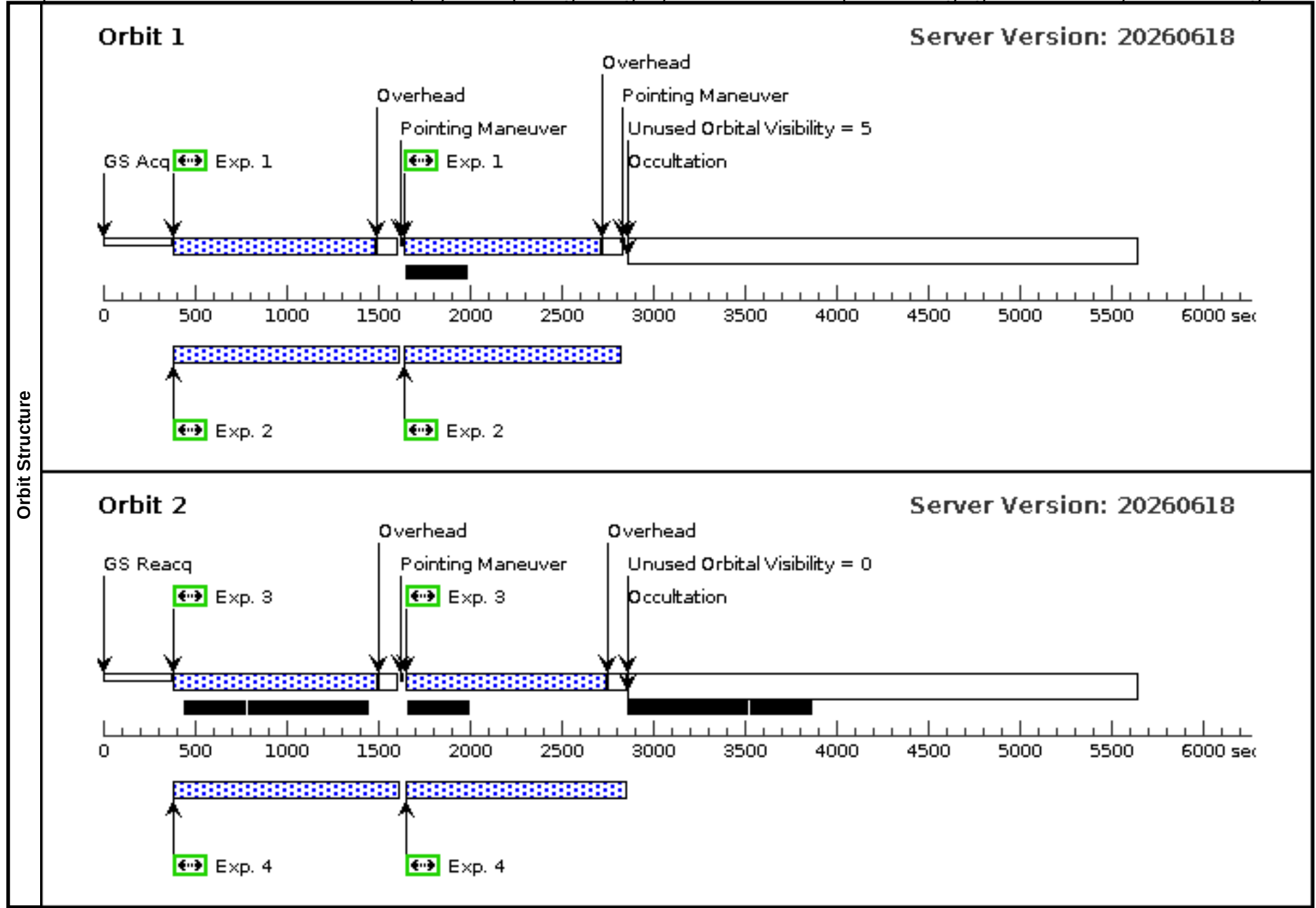


Proposal 18338 - NGC5866-1-PRIME (87) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC5866-1-PRIME (87) Tue Aug 18 15:02:23 GMT 2026				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: SCHED 100% <i>Comments: NGC5866: WFC3/UVIS-CENTER, F336W, 1-orbit</i>				
Patterns	#	Primary Pattern		Secondary Pattern	
	(42)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=120 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=128 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(87)	NGC5866	RA: 15 06 29.5440 (226.6231000d) Dec: +55 45 47.88 (55.76330d) Equinox: J2000		V=9.9
	<i>Comments:</i> Category=GALAXY Description=[DISK, LENTICULAR]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(87) NGC5866	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W
				Opt. Params.	Special Reqs.
				FLASH=18	
				Groups	Exp. Time (Total)/[Actual Dur.]
				Pattern 42, Exps 1-1 in NGC5866-1-PRIME (87) (42)	550 Secs (2158 Secs)
					[=>539.0 Secs (Pattern 1,1)]
					[=>539.0 Secs (Pattern 1,2)]
					[=>539.0 Secs (Pattern 2,1)]
					[=>541.0 Secs (Pattern 2,2)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20260618				

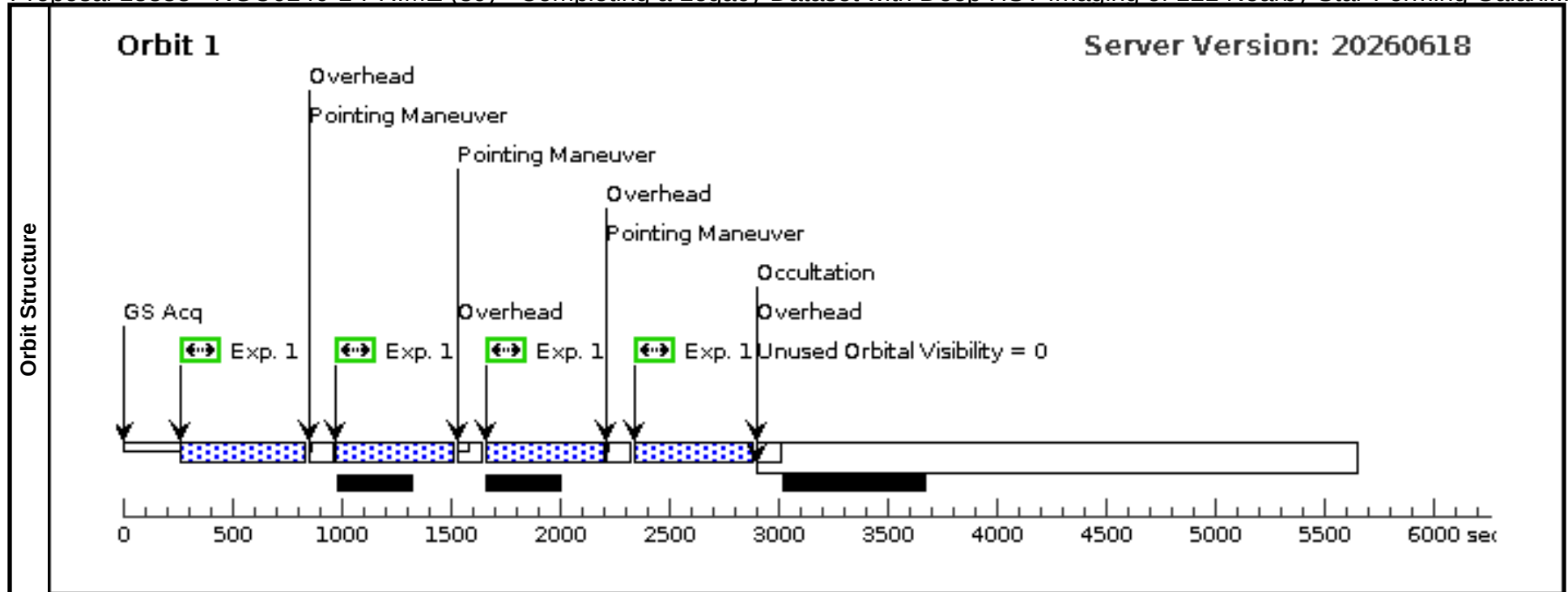
Proposal 18338 - NGC5921-2-PRIMPAR (88) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC5921-2-PRIMPAR (88)										Tue Aug 18 15:02:23 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC5921: WFC3/UVIS-CENTER, F336W/F606W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(88)	NGC5921	RA: 15 21 56.4000 (230.4850000d) Dec: +05 04 14.16 (5.07060d) Equinox: J2000				V=10.8		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(88) NGC5921	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC5921-2-PRI MPAR (88) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC592 1-2-PRIMPAR (88)	1077 Secs (2136 Secs) [==>1068.0 Secs (Pattern 1)] [==>1068.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC5921-2-PRI MPAR (88) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC592 1-2-PRIMPAR (88)	1069 Secs (2078 Secs) [==>1026.0 Secs (Pattern 1)] [==>1052.0 Secs (Pattern 2)]	[1]	
	3		(88) NGC5921	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Pattern 60, Exps 3-4 in NGC5921-2-PRI MPAR (88) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC592 1-2-PRIMPAR (88)	1160 Secs (2178 Secs) [==>1089.0 Secs (Pattern 1)] [==>1089.0 Secs (Pattern 2)]	[2]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 3-4 in NGC5921-2-PRI MPAR (88) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC592 1-2-PRIMPAR (88)	1092 Secs (2133 Secs) [==>1056.0 Secs (Pattern 1)] [==>1077.0 Secs (Pattern 2)]	[2]	



Proposal 18338 - NGC6140-1-PRIME (89) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC6140-1-PRIME (89)										Tue Aug 18 15:02:23 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC6140: WFC3/UVIS-CENTER, F336W, 1-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(43)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=120 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=95 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(89)	NGC6140	RA: 16 20 57.5760 (245.2399000d) Dec: +65 23 22.92 (65.38970d) Equinox: J2000			V=11.3		Reference Frame: ICRS				
	Comments:											
	Category=GALAXY											
Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(89) NGC6140	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 43, Exps 1-1 in NGC6140-1-PRIME (89) (43)	550 Secs (2177 Secs)			
									[>=>544.0 Secs (Pattern 1,1)]	[1]		
									[>=>544.0 Secs (Pattern 1,2)]			
								[>=>544.0 Secs (Pattern 2,1)]				
								[>=>545.0 Secs (Pattern 2,2)]				

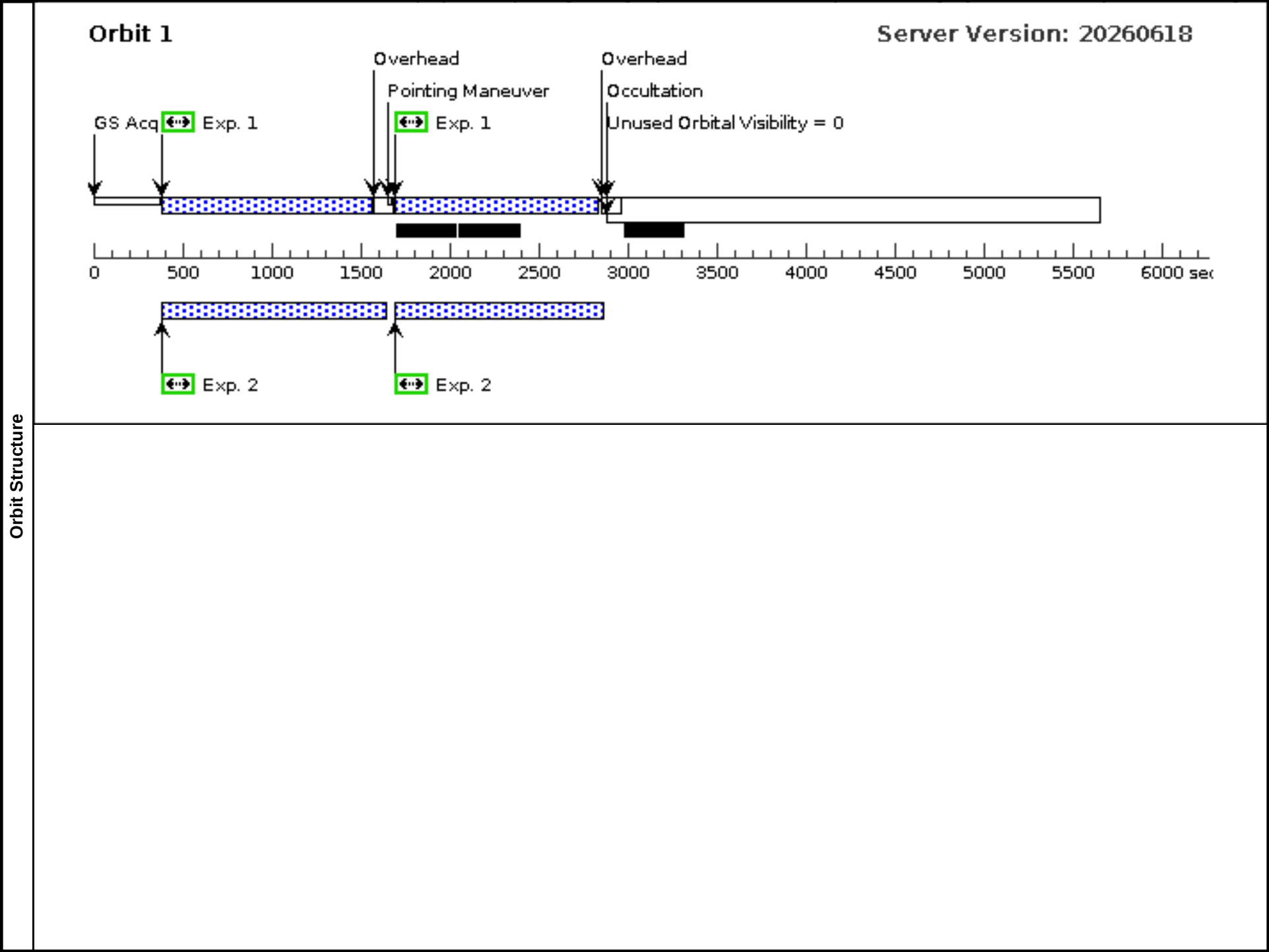


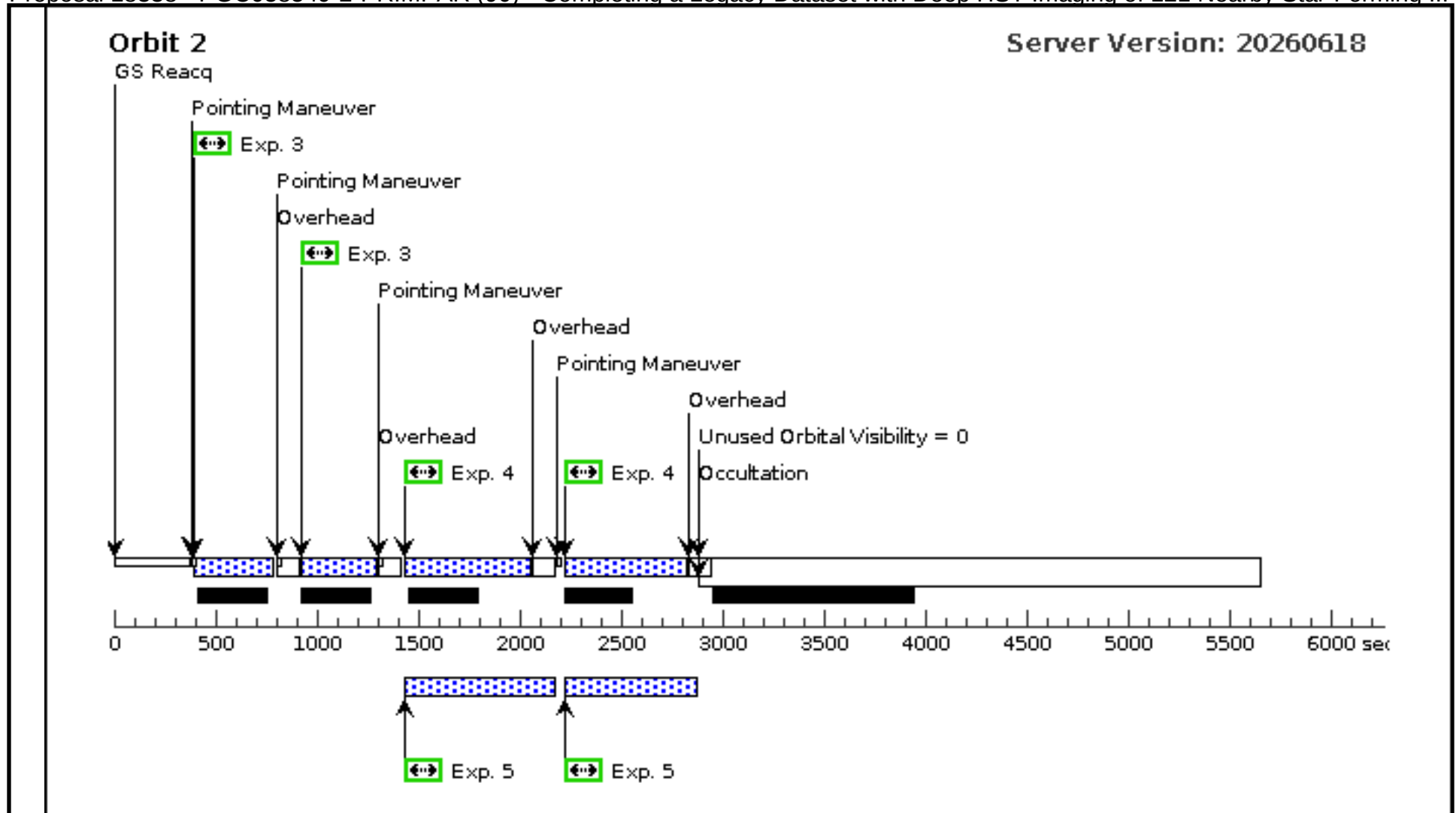
Proposal 18338 - PGC058549-2-PRIMPAR (90) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

Visit	Proposal 18338, PGC058549-2-PRIMPAR (90) Tue Aug 18 15:02:23 GMT 2026				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: PGC058549: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W</i>				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(58)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=20 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.759 Angle Between Sides= Center Pattern=true		(1-2), (3), (4-5)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(90)	PGC058549	RA: 16 35 19.1760 (248.8299000d) Dec: -58 13 7.68 (-58.21880d) Equinox: J2000		V=12.8
	<i>Comments:</i> Category=GALAXY Description=[DISK, LENTICULAR]				
	Reference Frame: ICRS				

Proposal 18338 - PGC058549-2-PRIMPAR (90) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(90) PGC058549	WFC3/UVIS, ACCUM, UVIS1-FIX	F336W	FLASH=15		Pattern 58, Exps 1-2 in PGC058549-2-PRIMPAR (90) (58) Prime + Parallel Group 1-2 in Pattern 58, Exps 1-2 in PGC058549-2-PRIMPAR (90)	1147 Secs (2294 Secs) [==>1147.0 Secs (Pattern 1)] [==>1147.0 Secs (Pattern 2)]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 58, Exps 1-2 in PGC058549-2-PRIMPAR (90) (58) Prime + Parallel Group 1-2 in Pattern 58, Exps 1-2 in PGC058549-2-PRIMPAR (90)	1096 Secs (2104 Secs) [==>1057.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]	[1]
	3		(90) PGC058549	WFC3/UVIS, ACCUM, UVIS1-FIX	F606W	FLASH=6		Pattern 58, Exps 3-3 in PGC058549-2-PRIMPAR (90) (58)	360 Secs (752 Secs) [==>376.0 Secs (Pattern 1)] [==>376.0 Secs (Pattern 2)]	[2]
	4		(90) PGC058549	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	FLASH=6		Pattern 58, Exps 4-5 in PGC058549-2-PRIMPAR (90) (58) Prime + Parallel Group 4-5 in Pattern 58, Exps 4-5 in PGC058549-2-PRIMPAR (90)	598 Secs (1196 Secs) [==>598.0 Secs (Pattern 1)] [==>598.0 Secs (Pattern 2)]	[2]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 58, Exps 4-5 in PGC058549-2-PRIMPAR (90) (58) Prime + Parallel Group 4-5 in Pattern 58, Exps 4-5 in PGC058549-2-PRIMPAR (90)	622 Secs (1084 Secs) [==>561.0 Secs (Pattern 1)] [==>523.0 Secs (Pattern 2)]	[2]





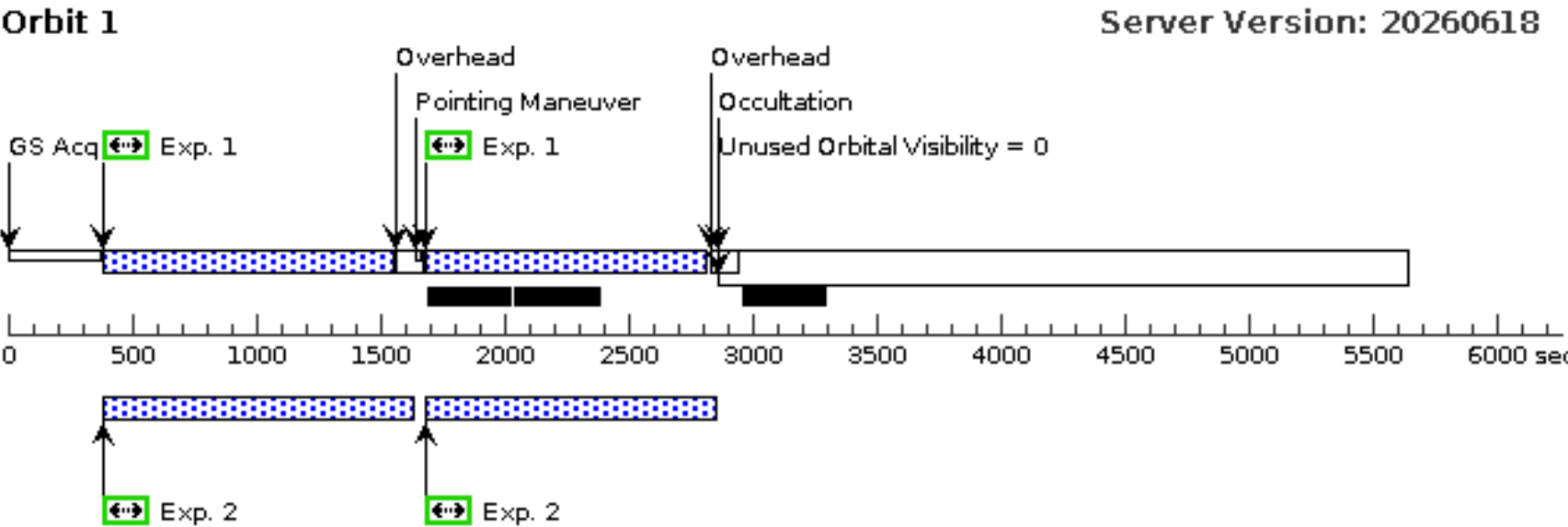
Proposal 18338 - PGC058798-2-PRIMPAR (91) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

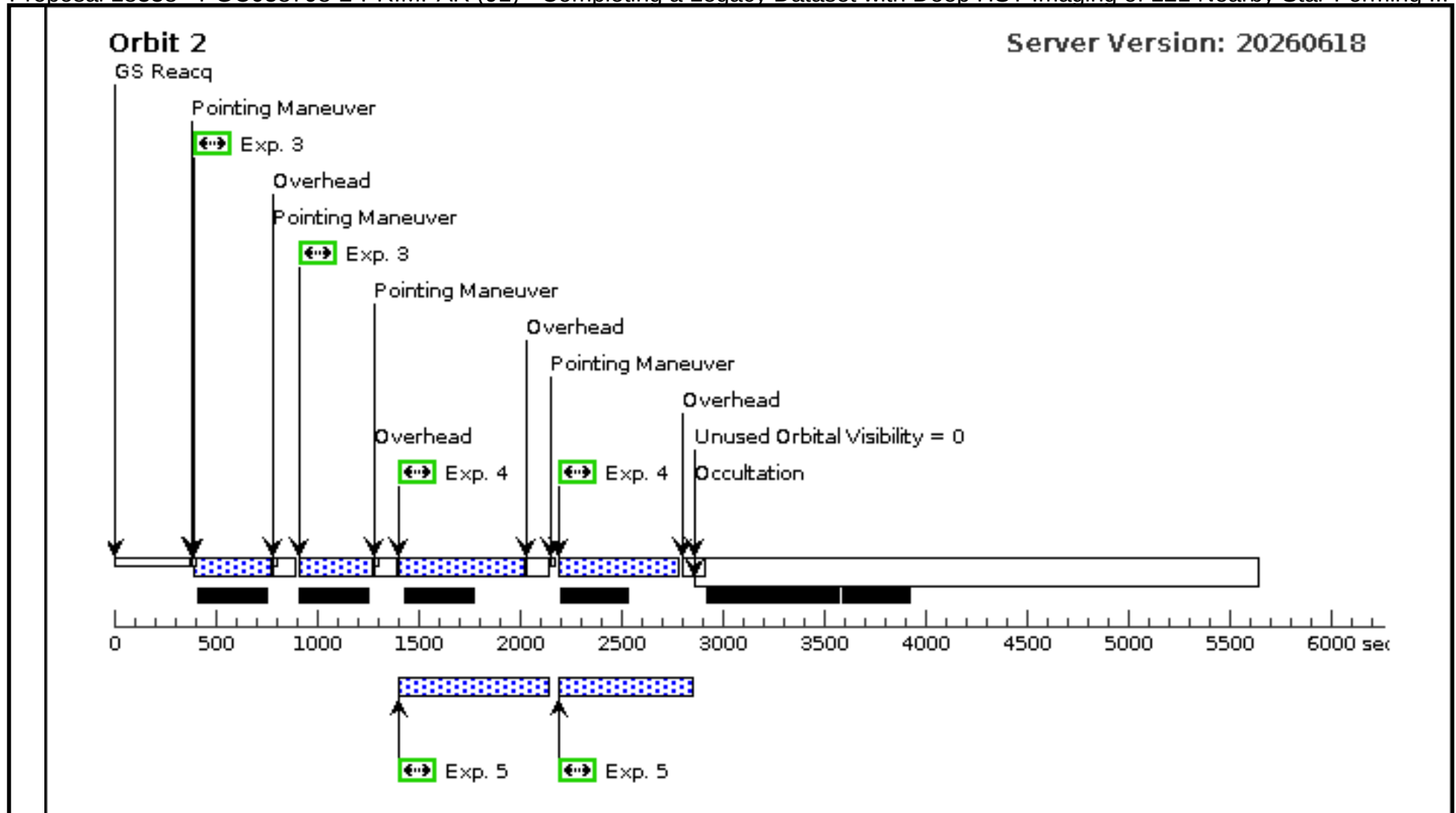
Visit	Proposal 18338, PGC058798-2-PRIMPAR (91) Tue Aug 18 15:02:23 GMT 2026				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: PGC058798: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W</i>				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(58)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=20 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.759 Angle Between Sides= Center Pattern=true		(1-2), (3), (4-5)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(91)	PGC058798	RA: 16 42 3.0480 (250.5127000d) Dec: -05 01 56.64 (-5.03240d) Equinox: J2000		V=12.8
	<i>Comments:</i> Category=GALAXY Description=[DISK, SPIRAL]				
	Reference Frame: ICRS				

Proposal 18338 - PGC058798-2-PRIMPAR (91) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(91) PGC058798	WFC3/UVIS, ACCUM, UVIS1-FIX	F336W	FLASH=15		Pattern 58, Exps 1-2 in PGC058798-2-PRIMPAR (91) (58) Prime + Parallel Group 1-2 in Pattern 58, Exps 1-2 in PGC058798-2-PRIMPAR (91)	1137 Secs (2274 Secs) [==>1137.0 Secs (Pattern 1)] [==>1137.0 Secs (Pattern 2)]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 58, Exps 1-2 in PGC058798-2-PRIMPAR (91) (58) Prime + Parallel Group 1-2 in Pattern 58, Exps 1-2 in PGC058798-2-PRIMPAR (91)	1090 Secs (2086 Secs) [==>1043.0 Secs (Pattern 1)] [==>1043.0 Secs (Pattern 2)]	[1]
	3		(91) PGC058798	WFC3/UVIS, ACCUM, UVIS1-FIX	F606W	FLASH=6		Pattern 58, Exps 3-3 in PGC058798-2-PRIMPAR (91) (58)	367 Secs (730 Secs) [==>365.0 Secs (Pattern 1)] [==>365.0 Secs (Pattern 2)]	[2]
	4		(91) PGC058798	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	FLASH=6		Pattern 58, Exps 4-5 in PGC058798-2-PRIMPAR (91) (58) Prime + Parallel Group 4-5 in Pattern 58, Exps 4-5 in PGC058798-2-PRIMPAR (91)	595 Secs (1190 Secs) [==>595.0 Secs (Pattern 1)] [==>595.0 Secs (Pattern 2)]	[2]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 58, Exps 4-5 in PGC058798-2-PRIMPAR (91) (58) Prime + Parallel Group 4-5 in Pattern 58, Exps 4-5 in PGC058798-2-PRIMPAR (91)	630 Secs (1092 Secs) [==>558.0 Secs (Pattern 1)] [==>534.0 Secs (Pattern 2)]	[2]

Orbit Structure





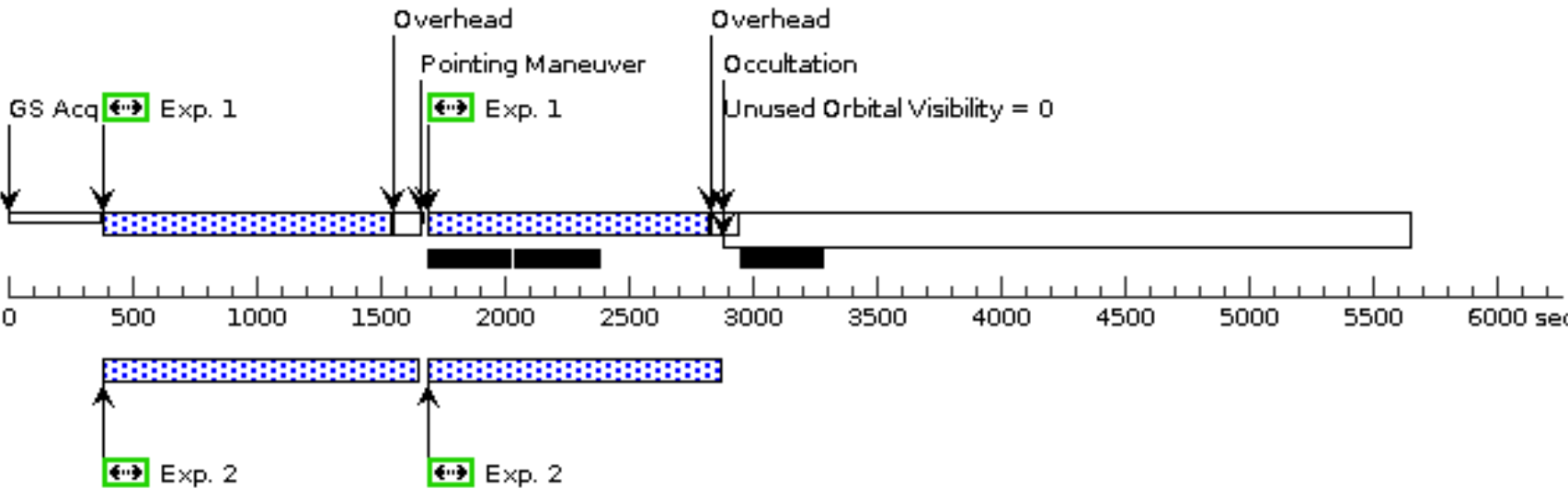
Proposal 18338 - NGC6215-2-PRIMPAR (92) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

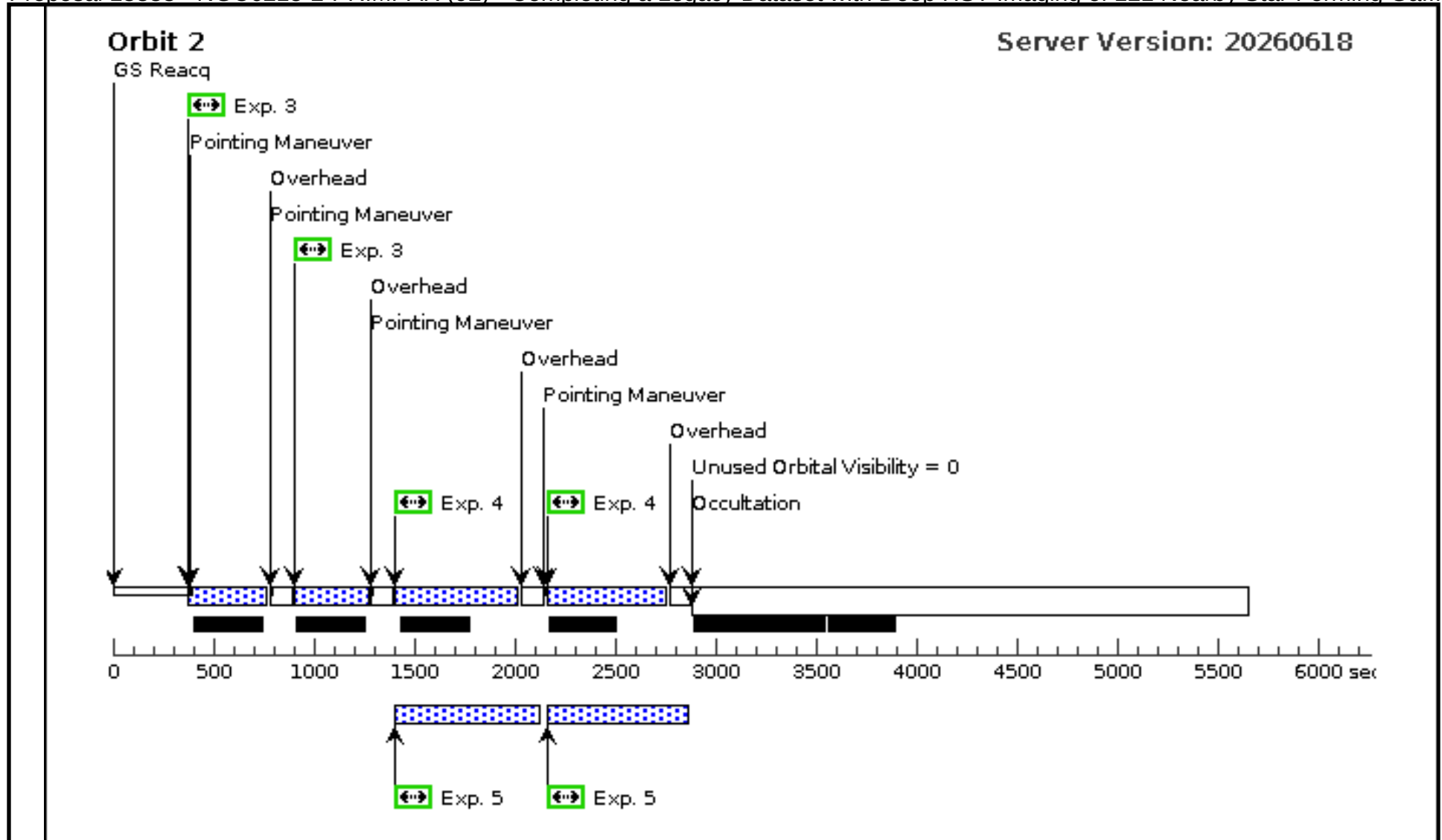
Visit	Proposal 18338, NGC6215-2-PRIMPAR (92)										Tue Aug 18 15:02:23 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC6215: WFC3/UVIS-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3), (4-5)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(92)	NGC6215	RA: 16 51 7.0080 (252.7792000d) Dec: -58 59 35.16 (-58.99310d) Equinox: J2000				V=11.5		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(92) NGC6215	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC6215-2-PRI MPAR (92) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC621 5-2-PRIMPAR (92)	1147 Secs (2260 Secs) [==>1130.0 Secs (Pattern 1)] [==>1130.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC6215-2-PRI MPAR (92) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC621 5-2-PRIMPAR (92)	1067 Secs (2120 Secs) [==>1067.0 Secs (Pattern 1)] [==>1053.0 Secs (Pattern 2)]	[1]	
	3		(92) NGC6215	WFC3/UVIS, ACCUM, UVIS-FIX	F606W	FLASH=6		Pattern 60, Exps 3-3 in NGC6215-2-PRI MPAR (92) (60)	360 Secs (744 Secs) [==>372.0 Secs (Pattern 1)] [==>372.0 Secs (Pattern 2)]	[2]	
	4		(92) NGC6215	WFC3/UVIS, ACCUM, UVIS-FIX	F814W	FLASH=7		Pattern 60, Exps 4-5 in NGC6215-2-PRI MPAR (92) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC621 5-2-PRIMPAR (92)	580 Secs (1184 Secs) [==>592.0 Secs (Pattern 1)] [==>592.0 Secs (Pattern 2)]	[2]	
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in NGC6215-2-PRI MPAR (92) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC621 5-2-PRIMPAR (92)	620 Secs (1118 Secs) [==>543.0 Secs (Pattern 1)] [==>575.0 Secs (Pattern 2)]	[2]	

Orbit Structure

Orbit 1

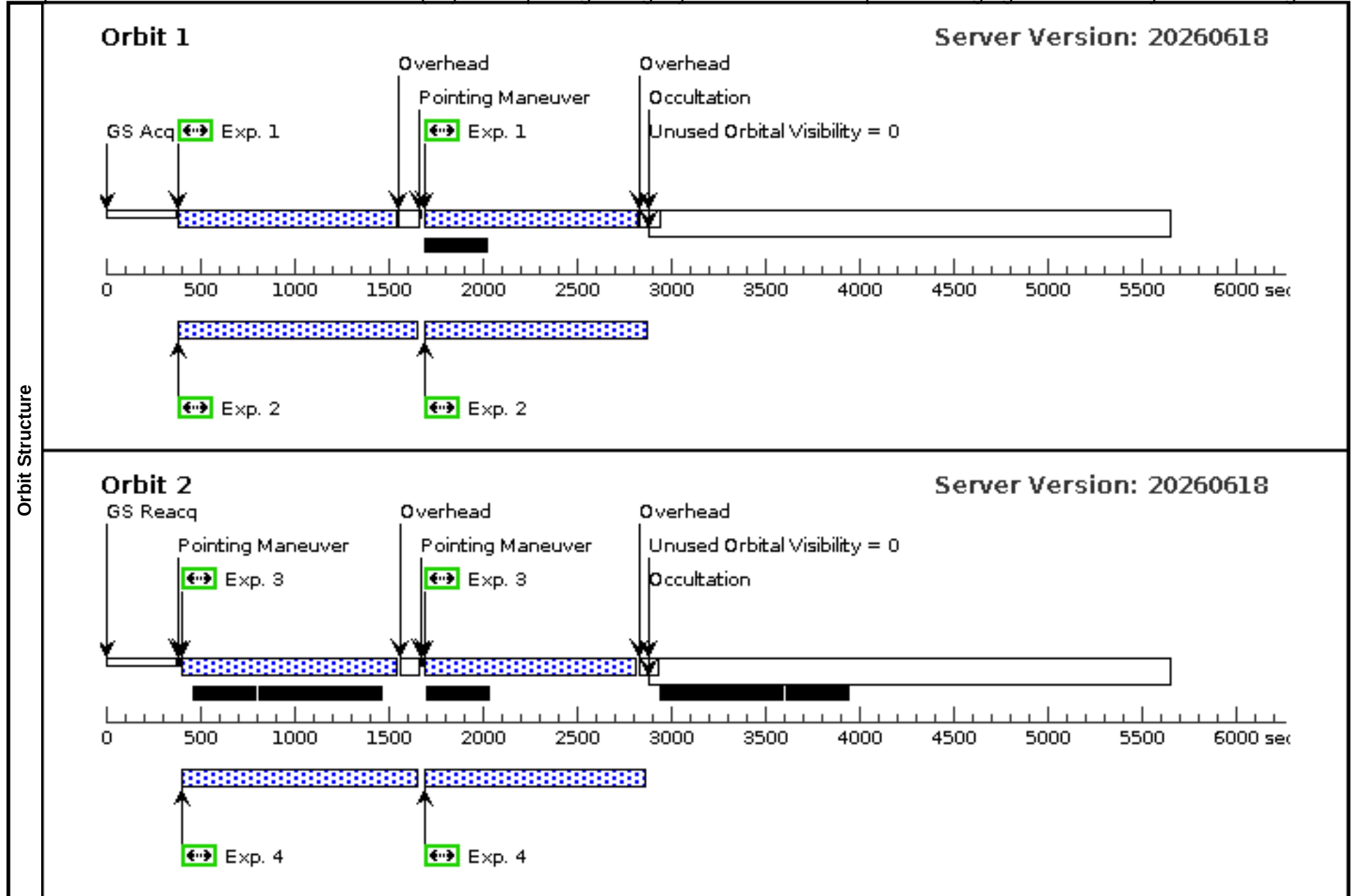
Server Version: 20260618





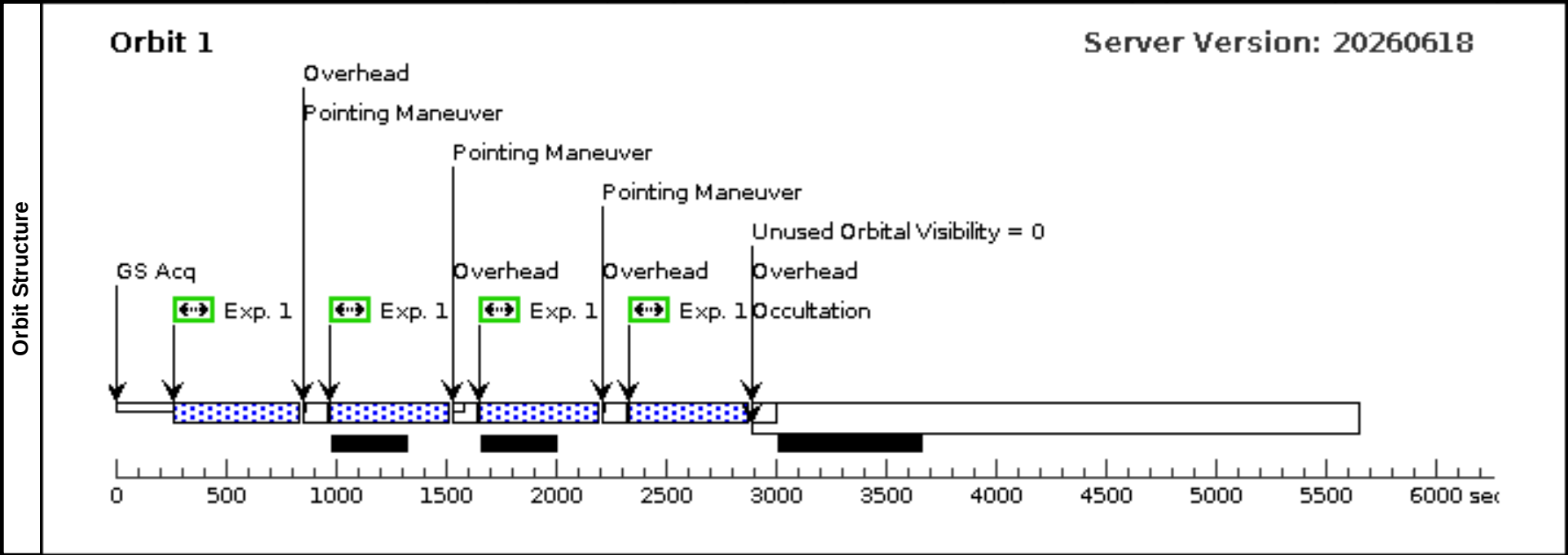
Proposal 18338 - NGC6221-2-PRIMPAR (93) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC6221-2-PRIMPAR (93)										Tue Aug 18 15:02:23 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC6221: WFC3/UVIS-CENTER, F336W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(93)	NGC6221	RA: 16 52 46.1280 (253.1922000d) Dec: -59 13 4.08 (-59.21780d) Equinox: J2000				V=9.9		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(93) NGC6221	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC6221-2-PRI MPAR (93) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC622 1-2-PRIMPAR (93)	1147 Secs (2260 Secs) [==>1130.0 Secs (Pattern 1)] [==>1130.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC6221-2-PRI MPAR (93) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC622 1-2-PRIMPAR (93)	1067 Secs (2120 Secs) [==>1067.0 Secs (Pattern 1)] [==>1053.0 Secs (Pattern 2)]	[1]	
	3		(93) NGC6221	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Pattern 60, Exps 3-4 in NGC6221-2-PRI MPAR (93) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC622 1-2-PRIMPAR (93)	1151 Secs (2252 Secs) [==>1126.0 Secs (Pattern 1)] [==>1126.0 Secs (Pattern 2)]	[2]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 3-4 in NGC6221-2-PRI MPAR (93) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC622 1-2-PRIMPAR (93)	1078 Secs (2124 Secs) [==>1076.0 Secs (Pattern 1)] [==>1048.0 Secs (Pattern 2)]	[2]	



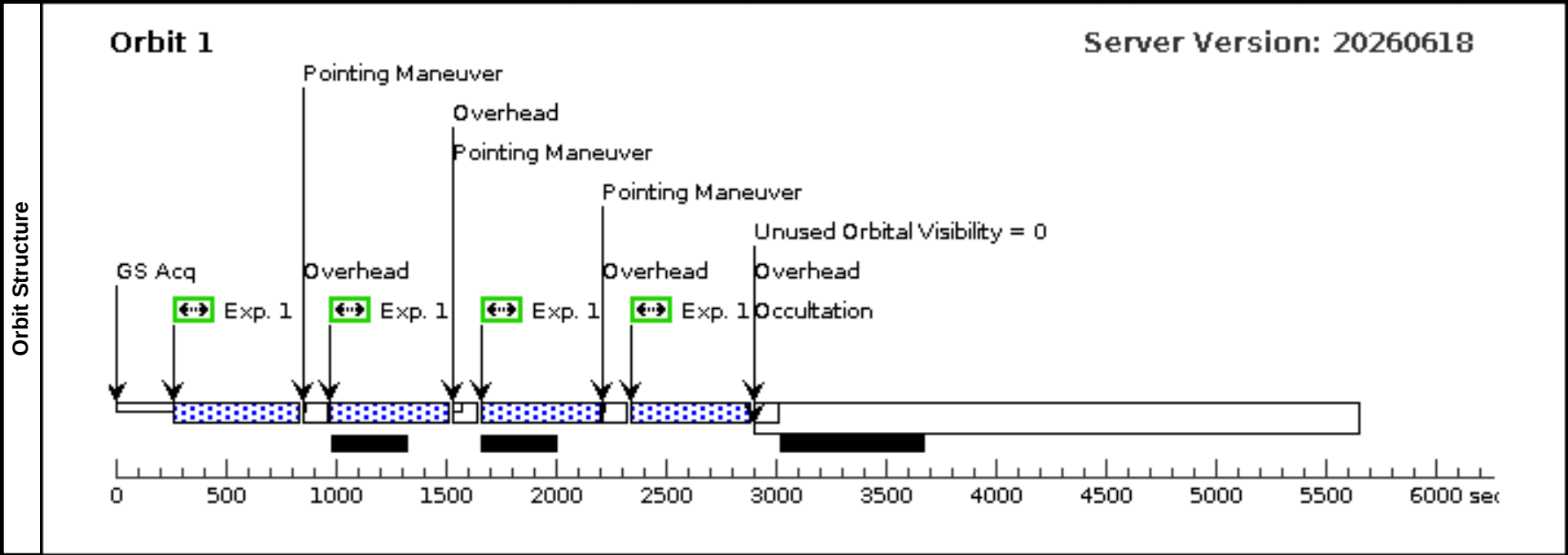
Proposal 18338 - ESO138-010-1-PRIME (94) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, ESO138-010-1-PRIME (94)							Tue Aug 18 15:02:23 GMT 2026		
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: SCHED 100%									
	Comments: ESO138-010: WFC3/UVIS-CENTER, F336W, 1-orbit									
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(44)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=120 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=55 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(94)	ESO138-010	RA: 16 59 2.8560 (254.7619000d) Dec: -60 12 57.96 (-60.21610d) Equinox: J2000			V=10.9	Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(94) ESO138-010	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 44, Exps 1-1 in ESO138-010-1-P RIME (94) (44)	550 Secs (2168 Secs) [=>542.0 Secs (Pattern 1,1)] [=>542.0 Secs (Pattern 1,2)] [=>542.0 Secs (Pattern 2,1)] [=>542.0 Secs (Pattern 2,2)]	[1]



Proposal 18338 - NGC6684-1-PRIME (95) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

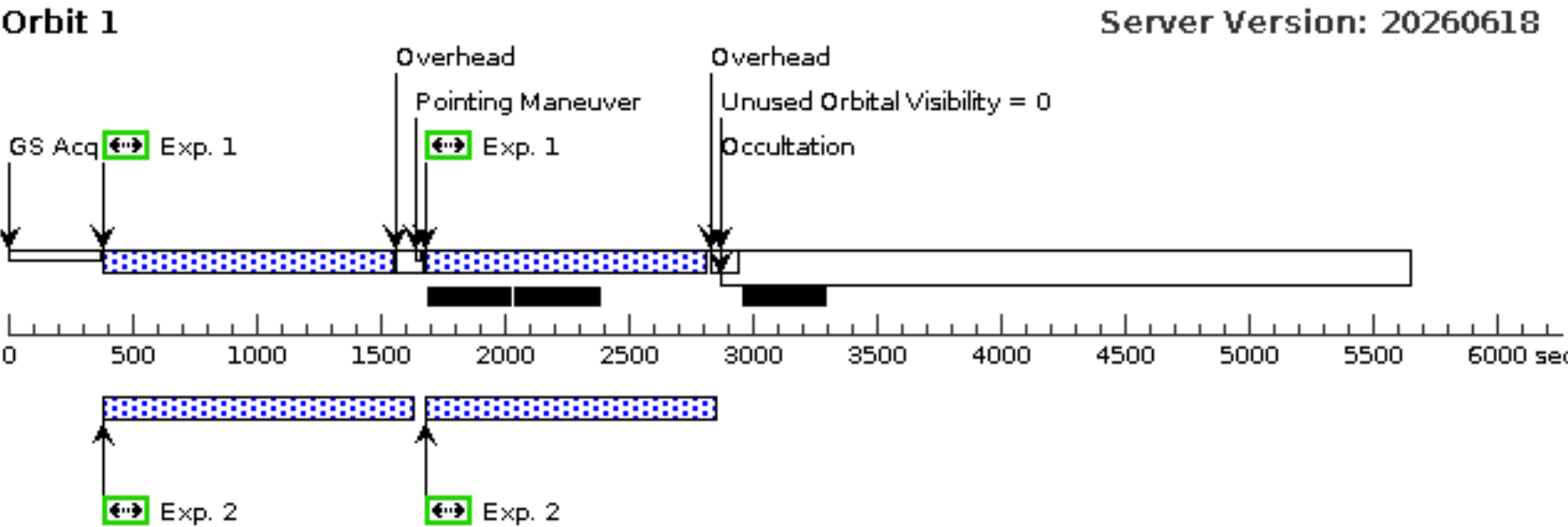
Visit	Proposal 18338, NGC6684-1-PRIME (95)										Tue Aug 18 15:02:23 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
Comments: NGC6684: WFC3/UVIS-CENTER, F336W, 1-orbit												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(45)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=83 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=35 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(95)	NGC6684	RA: 18 48 57.8400 (282.2410000d) Dec: -65 10 24.24 (-65.17340d) Equinox: J2000			V=10.4		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, LENTICULAR]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(95) NGC6684	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 45, Exps 1-1 in NGC6684-1-PRIME (95) (45)	550 Secs (2177 Secs)			
									[>=>544.0 Secs (Pattern 1,1)] [>=>544.0 Secs (Pattern 1,2)] [>=>544.0 Secs (Pattern 2,1)] [>=>545.0 Secs (Pattern 2,2)]	[1]		

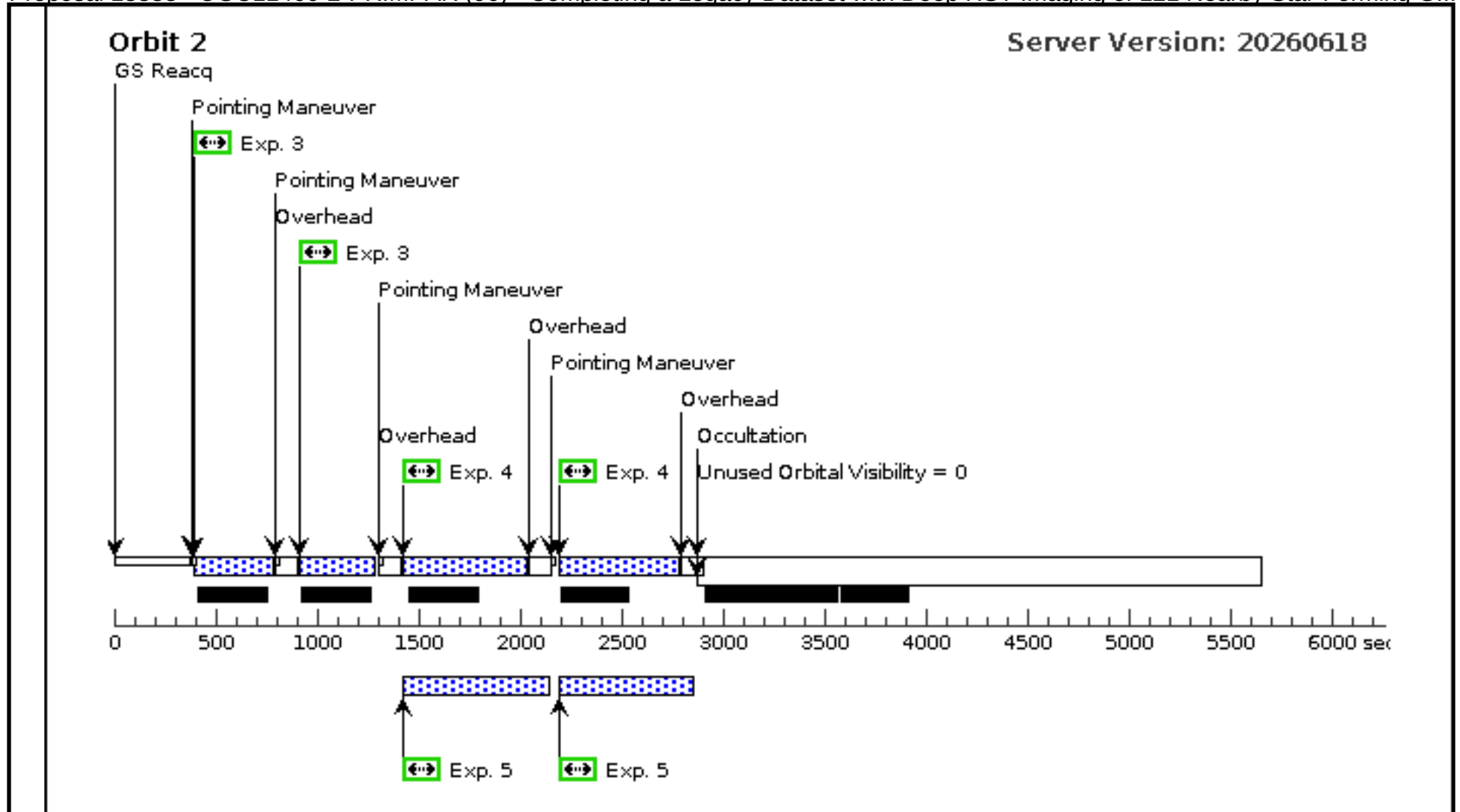


Proposal 18338 - UGC11466-2-PRIMPAR (96) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming G...

Visit	Proposal 18338, UGC11466-2-PRIMPAR (96)										Tue Aug 18 15:02:23 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: UGC11466: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(58)	Pattern Type=LINE		Coordinate Frame=POS-TARG							(1-2), (3), (4-5)	
Purpose=DITHER		Pattern Orientation=85.759										
Number Of Points=2		Angle Between Sides=										
Point Spacing=20		Center Pattern=true										
Line Spacing=												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(96)	UGC11466	RA: 19 42 58.7520 (295.7448000d)				V=12.0		Reference Frame: ICRS			
	Dec: +45 17 53.16 (45.29810d)											
	Equinox: J2000											
Comments: Category=GALAXY Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(96) UGC11466	WFC3/UVIS, ACCUM, UVIS1-FIX		F336W	FLASH=15		Pattern 58, Exps 1-2 in UGC11466-2-PRIMPAR (96) (58) Prime + Parallel Group 1-2 in Pattern 58, Exps 1-2 in UGC11466-2-PRIMPAR (96)	1137 Secs (2274 Secs) [==>1137.0 Secs (Pattern 1)] [==>1137.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 58, Exps 1-2 in UGC11466-2-PRIMPAR (96) (58) Prime + Parallel Group 1-2 in Pattern 58, Exps 1-2 in UGC11466-2-PRIMPAR (96)	1090 Secs (2094 Secs) [==>1047.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]	[1]	
	3		(96) UGC11466	WFC3/UVIS, ACCUM, UVIS1-FIX		F606W	FLASH=6		Pattern 58, Exps 3-3 in UGC11466-2-PRIMPAR (96) (58)	360 Secs (744 Secs) [==>372.0 Secs (Pattern 1)] [==>372.0 Secs (Pattern 2)]	[2]	
	4		(96) UGC11466	WFC3/UVIS, ACCUM, UVIS1-FIX		F814W	FLASH=7		Pattern 58, Exps 4-5 in UGC11466-2-PRIMPAR (96) (58) Prime + Parallel Group 4-5 in Pattern 58, Exps 4-5 in UGC11466-2-PRIMPAR (96)	580 Secs (1184 Secs) [==>592.0 Secs (Pattern 1)] [==>592.0 Secs (Pattern 2)]	[2]	
	5		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 58, Exps 4-5 in UGC11466-2-PRIMPAR (96) (58) Prime + Parallel Group 4-5 in Pattern 58, Exps 4-5 in UGC11466-2-PRIMPAR (96)	620 Secs (1082 Secs) [==>543.0 Secs (Pattern 1)] [==>539.0 Secs (Pattern 2)]	[2]	

Orbit Structure

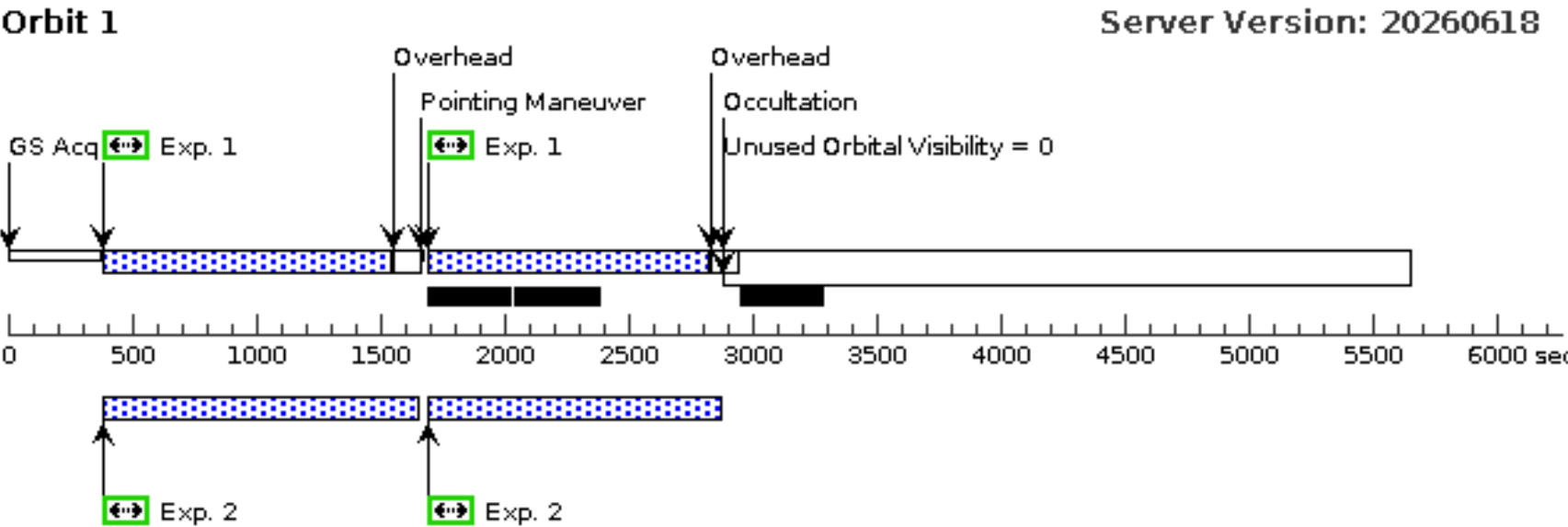


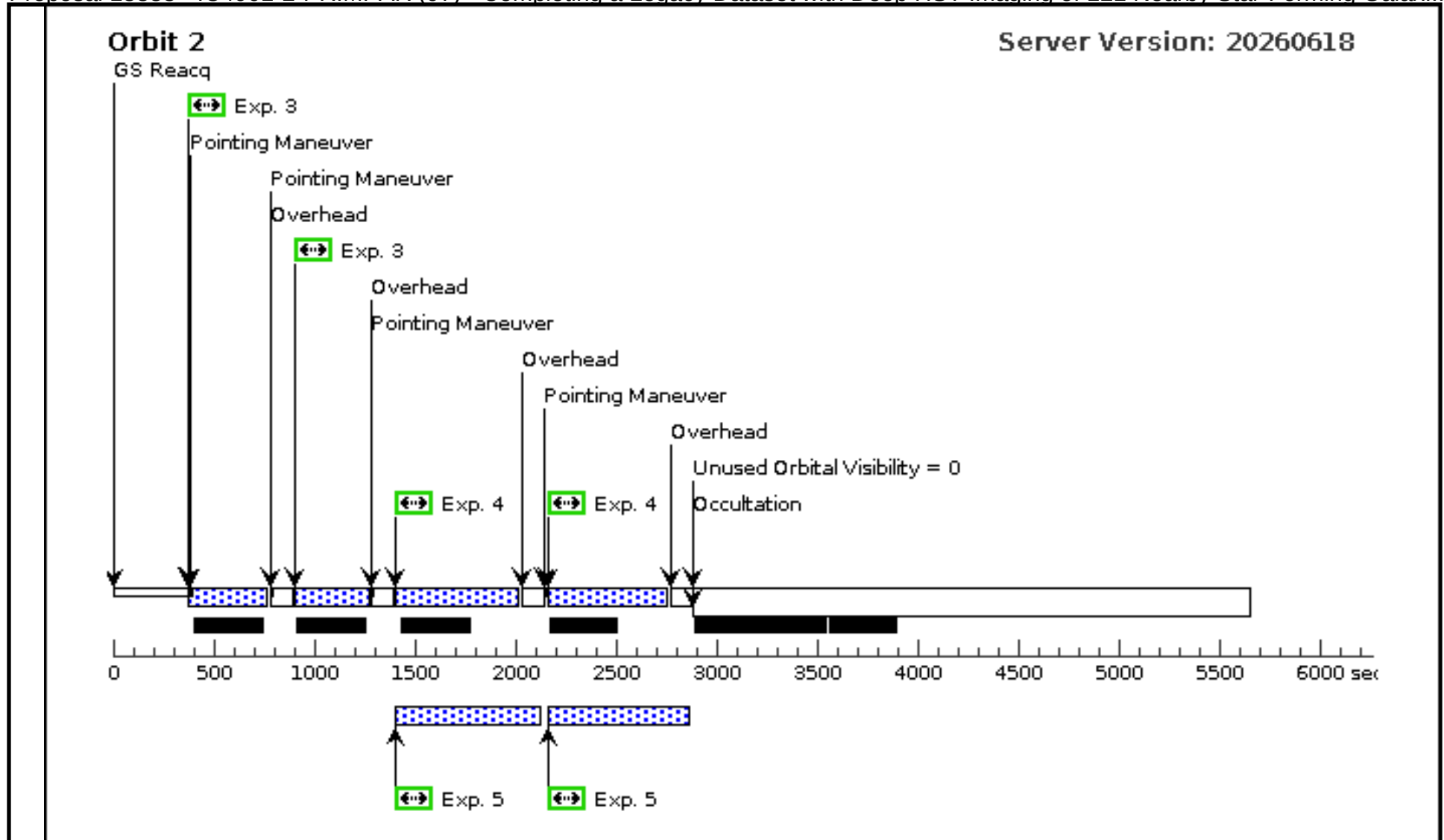


Proposal 18338 - IC4901-2-PRIMPAR (97) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galax...

Visit	Proposal 18338, IC4901-2-PRIMPAR (97)										Tue Aug 18 15:02:23 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: IC4901: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3), (4-5)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(97)	IC4901	RA: 19 54 22.9680 (298.5957000d) Dec: -58 42 50.04 (-58.71390d) Equinox: J2000				V=11.6		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(97) IC4901	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in IC4901-2-PRIMP AR (97) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in IC4901- 2-PRIMPAR (97)	1147 Secs (2260 Secs) [==>1130.0 Secs (Pattern 1)] [==>1130.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in IC4901-2-PRIMP AR (97) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in IC4901- 2-PRIMPAR (97)	1067 Secs (2120 Secs) [==>1067.0 Secs (Pattern 1)] [==>1053.0 Secs (Pattern 2)]	[1]	
	3		(97) IC4901	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=6		Pattern 60, Exps 3-3 in IC4901-2-PRIMP AR (97) (60)	360 Secs (744 Secs) [==>372.0 Secs (Pattern 1)] [==>372.0 Secs (Pattern 2)]	[2]	
	4		(97) IC4901	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=7		Pattern 60, Exps 4-5 in IC4901-2-PRIMP AR (97) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in IC4901- 2-PRIMPAR (97)	580 Secs (1184 Secs) [==>592.0 Secs (Pattern 1)] [==>592.0 Secs (Pattern 2)]	[2]	
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in IC4901-2-PRIMP AR (97) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in IC4901- 2-PRIMPAR (97)	620 Secs (1118 Secs) [==>543.0 Secs (Pattern 1)] [==>575.0 Secs (Pattern 2)]	[2]	

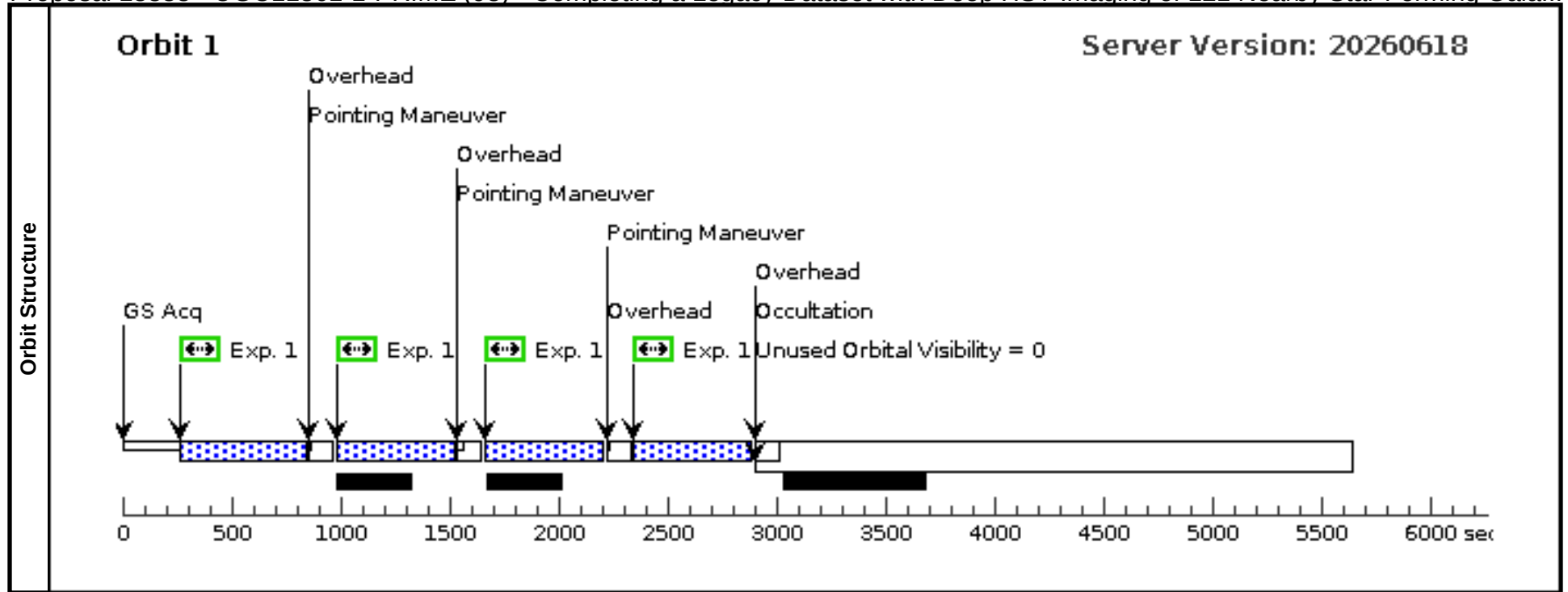
Orbit Structure





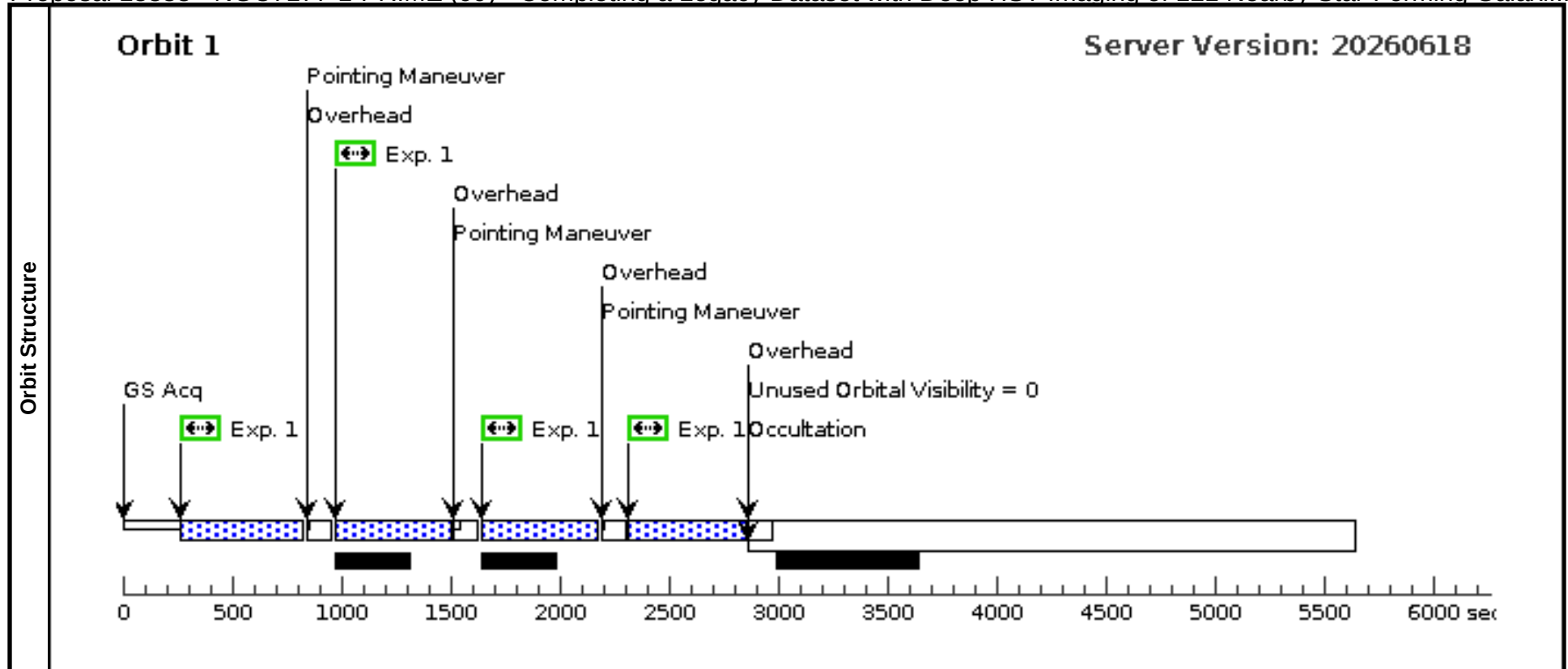
Proposal 18338 - UGC11861-1-PRIME (98) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Gala...

Visit	Proposal 18338, UGC11861-1-PRIME (98)							Tue Aug 18 15:02:23 GMT 2026		
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: SCHED 100%									
	Comments: UGC11861: WFC3/UVIS-CENTER, F336W, 1-orbit									
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(46)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=52 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=20 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(98)	UGC11861	RA: 21 56 24.1440 (329.1006000d) Dec: +73 15 39.24 (73.26090d) Equinox: J2000			V=14.5	Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(98) UGC11861	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 46, Exps 1-1 in UGC11861-1-PRIME (98) (46)	550 Secs (2184 Secs)	
									[==>546.0 Secs (Pattern 1,1)]	[1]
									[==>546.0 Secs (Pattern 1,2)]	
									[==>546.0 Secs (Pattern 2,1)]	
								[==>546.0 Secs (Pattern 2,2)]		



Proposal 18338 - NGC7177-1-PRIME (99) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galaxi...

Visit	Proposal 18338, NGC7177-1-PRIME (99)										Tue Aug 18 15:02:23 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
	Comments: NGC7177: WFC3/UVIS-CENTER, F336W, 1-orbit											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(47)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=29 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=90 Angle Between Sides= Center Pattern=true			Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true		(1)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(99)	NGC7177	RA: 22 00 41.2560 (330.1719000d) Dec: +17 44 17.16 (17.73810d) Equinox: J2000				V=11.2		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(99) NGC7177	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 47, Exps 1-1 in NGC7177-1-PRIME (99) (47)	550 Secs (2143 Secs)			
									[>=>535.0 Secs (Pattern 1,1)]		[1]	
									[>=>535.0 Secs (Pattern 1,2)]			
									[>=>535.0 Secs (Pattern 2,1)]			
								[>=>538.0 Secs (Pattern 2,2)]				



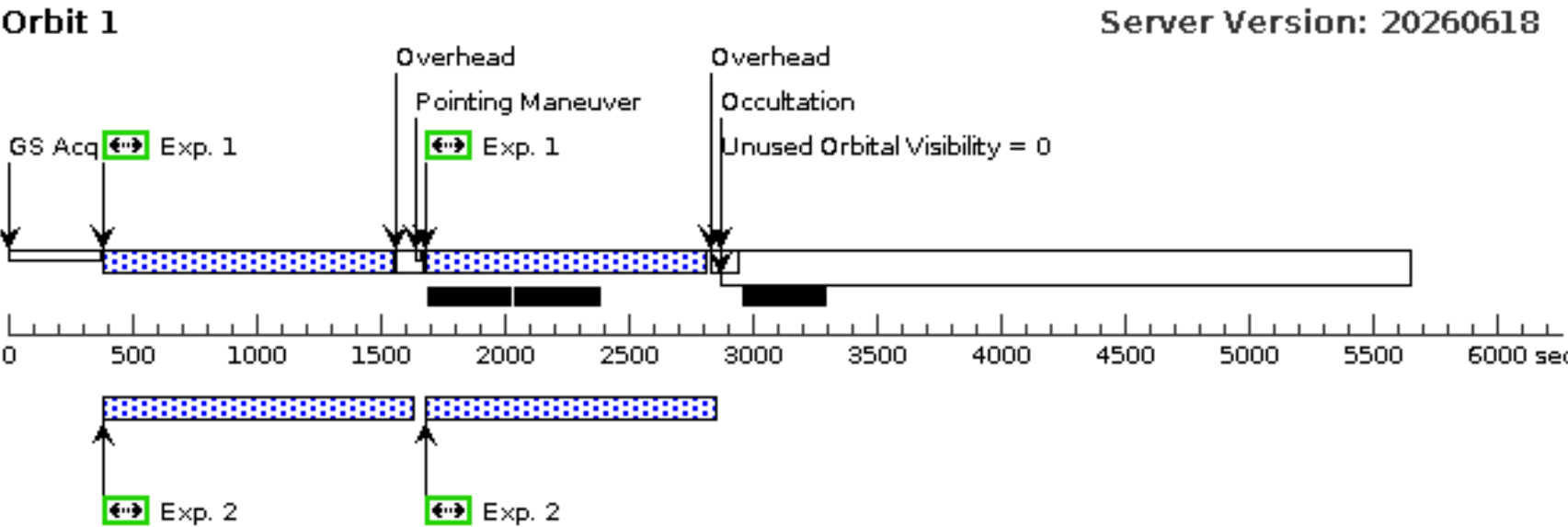
Proposal 18338 - UGC11920-2-PRIMPAR (A0) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming G...

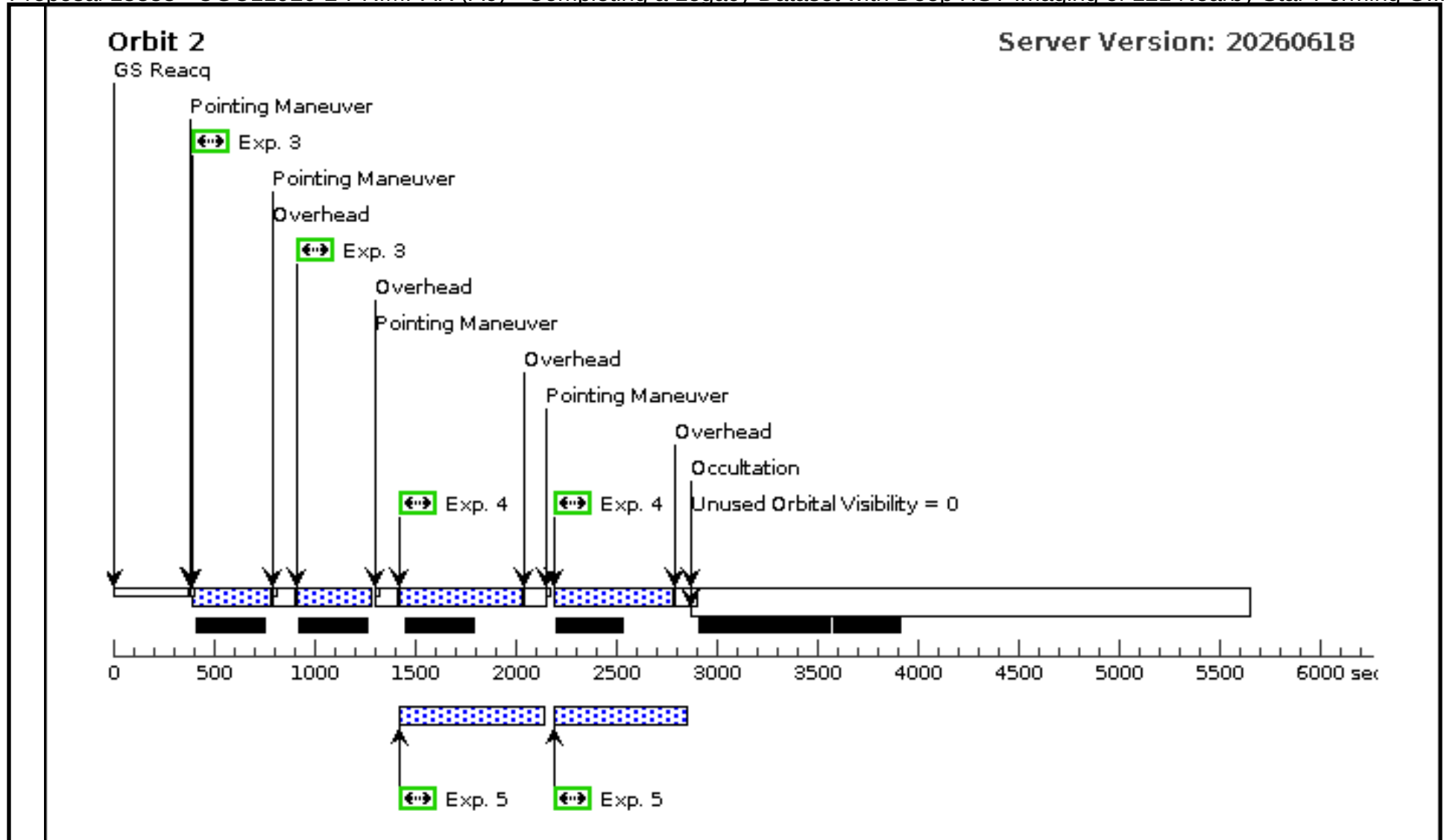
Visit	Proposal 18338, UGC11920-2-PRIMPAR (A0)					Tue Aug 18 15:02:23 GMT 2026
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% Comments: UGC11920: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W					
Patterns	#	Primary Pattern		Secondary Pattern	Exposures	
	(58)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=20 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.759 Angle Between Sides= Center Pattern=true		(1-2), (3), (4-5)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(100)	UGC11920	RA: 22 08 27.3840 (332.1141000d) Dec: +48 26 26.88 (48.44080d) Equinox: J2000 Comments: Category=GALAXY Description=[DISK, LENTICULAR]		V=12.2	Reference Frame: ICRS

Proposal 18338 - UGC11920-2-PRIMPAR (A0) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming G...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(100) UGC11920	WFC3/UVIS, ACCUM, UVIS1-FIX	F336W	FLASH=15		Pattern 58, Exps 1-2 in UGC11920-2-PRIMPAR (A0) (58) Prime + Parallel Group 1-2 in Pattern 58, Exps 1-2 in UGC11920-2-PRIMPAR (A0)	1137 Secs (2274 Secs) [==>1137.0 Secs (Pattern 1)] [==>1137.0 Secs (Pattern 2)]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 58, Exps 1-2 in UGC11920-2-PRIMPAR (A0) (58) Prime + Parallel Group 1-2 in Pattern 58, Exps 1-2 in UGC11920-2-PRIMPAR (A0)	1090 Secs (2094 Secs) [==>1047.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]	[1]
	3		(100) UGC11920	WFC3/UVIS, ACCUM, UVIS1-FIX	F606W	FLASH=6		Pattern 58, Exps 3-3 in UGC11920-2-PRIMPAR (A0) (58)	360 Secs (744 Secs) [==>372.0 Secs (Pattern 1)] [==>372.0 Secs (Pattern 2)]	[2]
	4		(100) UGC11920	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	FLASH=7		Pattern 58, Exps 4-5 in UGC11920-2-PRIMPAR (A0) (58) Prime + Parallel Group 4-5 in Pattern 58, Exps 4-5 in UGC11920-2-PRIMPAR (A0)	580 Secs (1184 Secs) [==>592.0 Secs (Pattern 1)] [==>592.0 Secs (Pattern 2)]	[2]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 58, Exps 4-5 in UGC11920-2-PRIMPAR (A0) (58) Prime + Parallel Group 4-5 in Pattern 58, Exps 4-5 in UGC11920-2-PRIMPAR (A0)	620 Secs (1082 Secs) [==>543.0 Secs (Pattern 1)] [==>539.0 Secs (Pattern 2)]	[2]

Orbit Structure





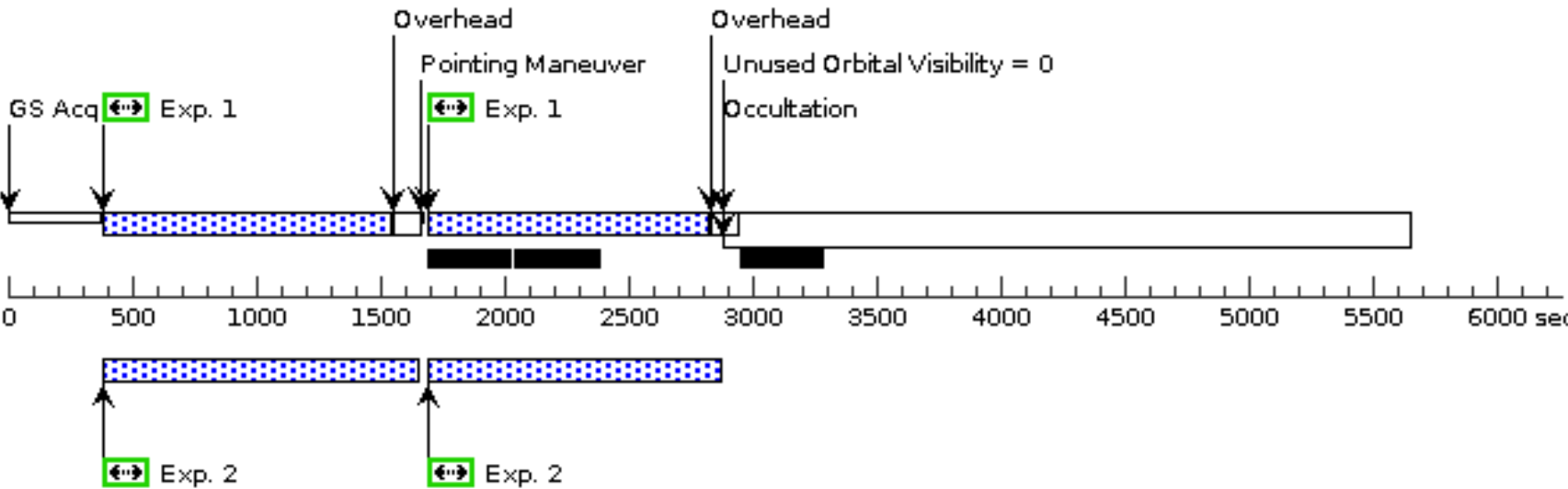
Proposal 18338 - NGC7205-2-PRIMPAR (A1) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

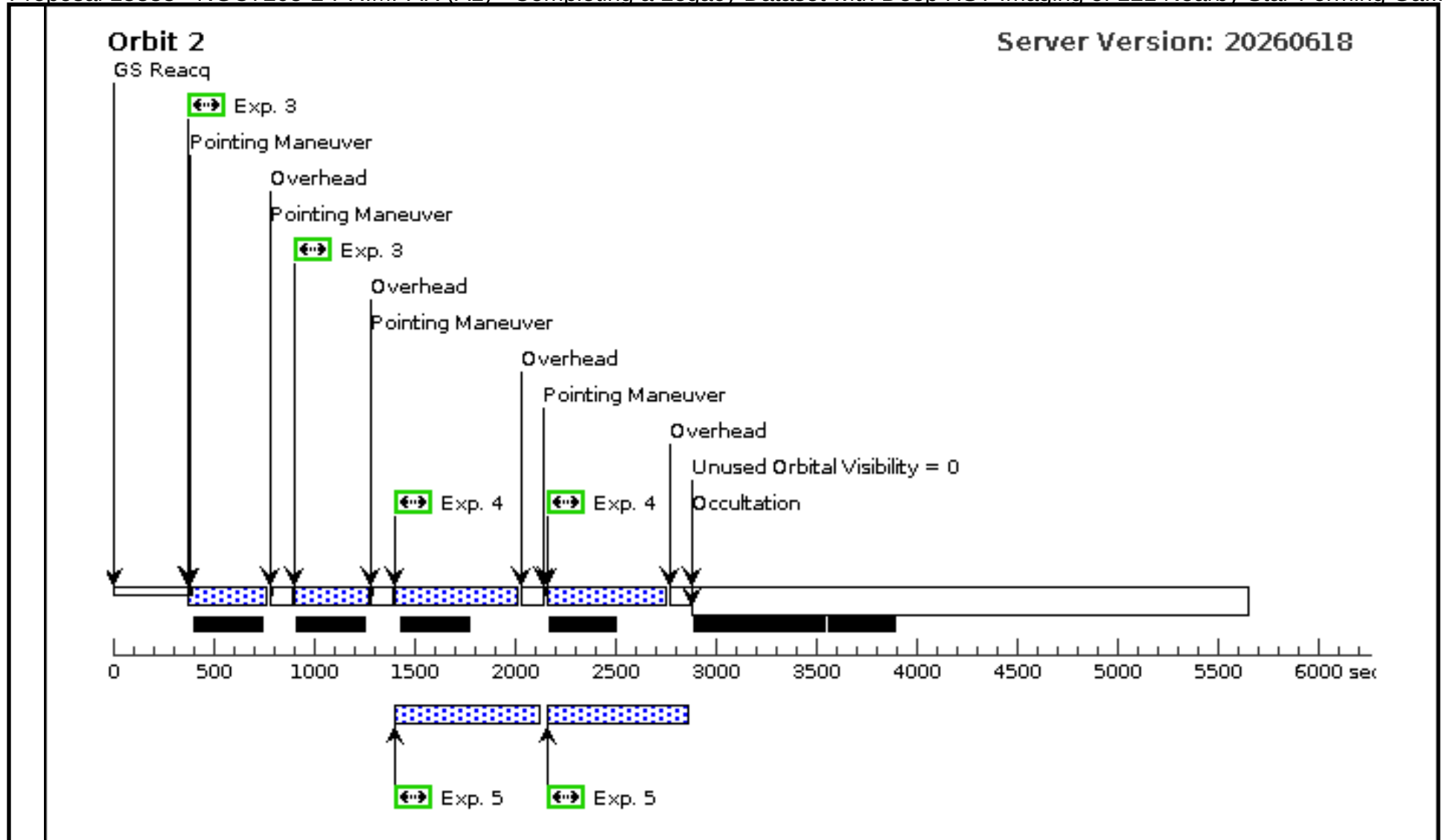
Visit	Proposal 18338, NGC7205-2-PRIMPAR (A1)										Tue Aug 18 15:02:23 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC7205: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3), (4-5)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(101)	NGC7205	RA: 22 08 34.2960 (332.1429000d) Dec: -57 26 33.36 (-57.44260d) Equinox: J2000				V=11.0		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(101) NGC7205	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC7205-2-PRI MPAR (A1) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC720 5-2-PRIMPAR (A1)	1147 Secs (2260 Secs) [==>1130.0 Secs (Pattern 1)] [==>1130.0 Secs (Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC7205-2-PRI MPAR (A1) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC720 5-2-PRIMPAR (A1)	1067 Secs (2120 Secs) [==>1067.0 Secs (Pattern 1)] [==>1053.0 Secs (Pattern 2)]	[1]	
	3		(101) NGC7205	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=6		Pattern 60, Exps 3-3 in NGC7205-2-PRI MPAR (A1) (60)	360 Secs (744 Secs) [==>372.0 Secs (Pattern 1)] [==>372.0 Secs (Pattern 2)]	[2]	
	4		(101) NGC7205	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=7		Pattern 60, Exps 4-5 in NGC7205-2-PRI MPAR (A1) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC720 5-2-PRIMPAR (A1)	580 Secs (1184 Secs) [==>592.0 Secs (Pattern 1)] [==>592.0 Secs (Pattern 2)]	[2]	
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in NGC7205-2-PRI MPAR (A1) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in NGC720 5-2-PRIMPAR (A1)	620 Secs (1118 Secs) [==>543.0 Secs (Pattern 1)] [==>575.0 Secs (Pattern 2)]	[2]	

Orbit Structure

Orbit 1

Server Version: 20260618





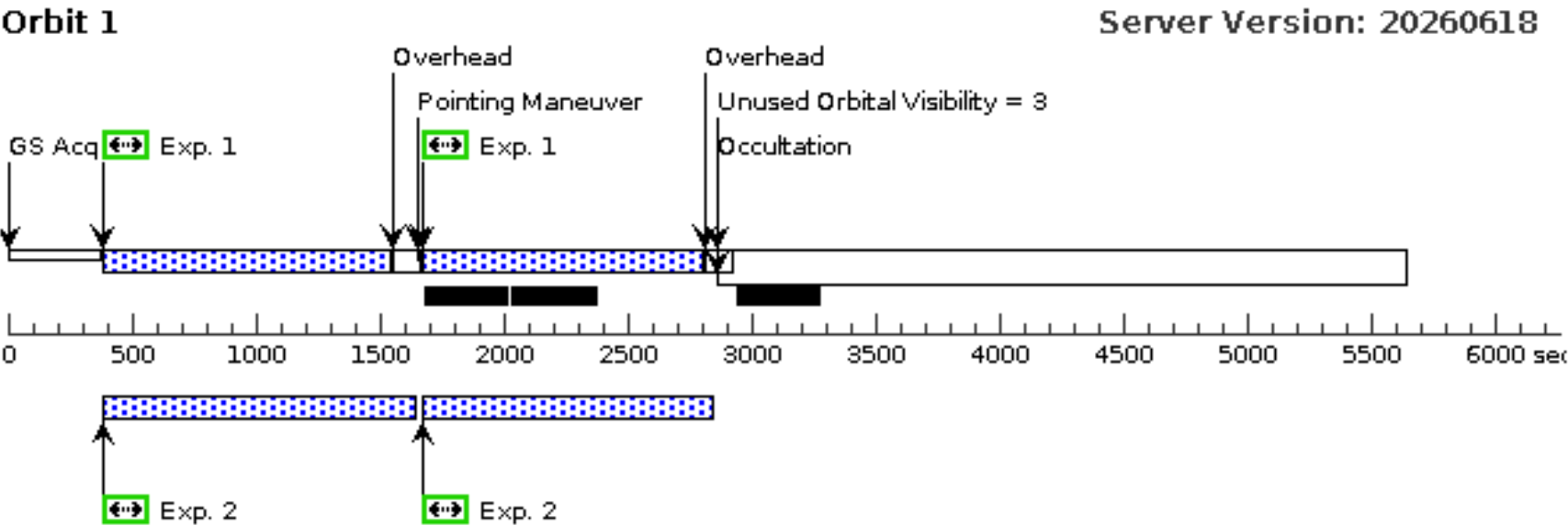
Proposal 18338 - PGC069332-2-PRIMPAR (A2) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

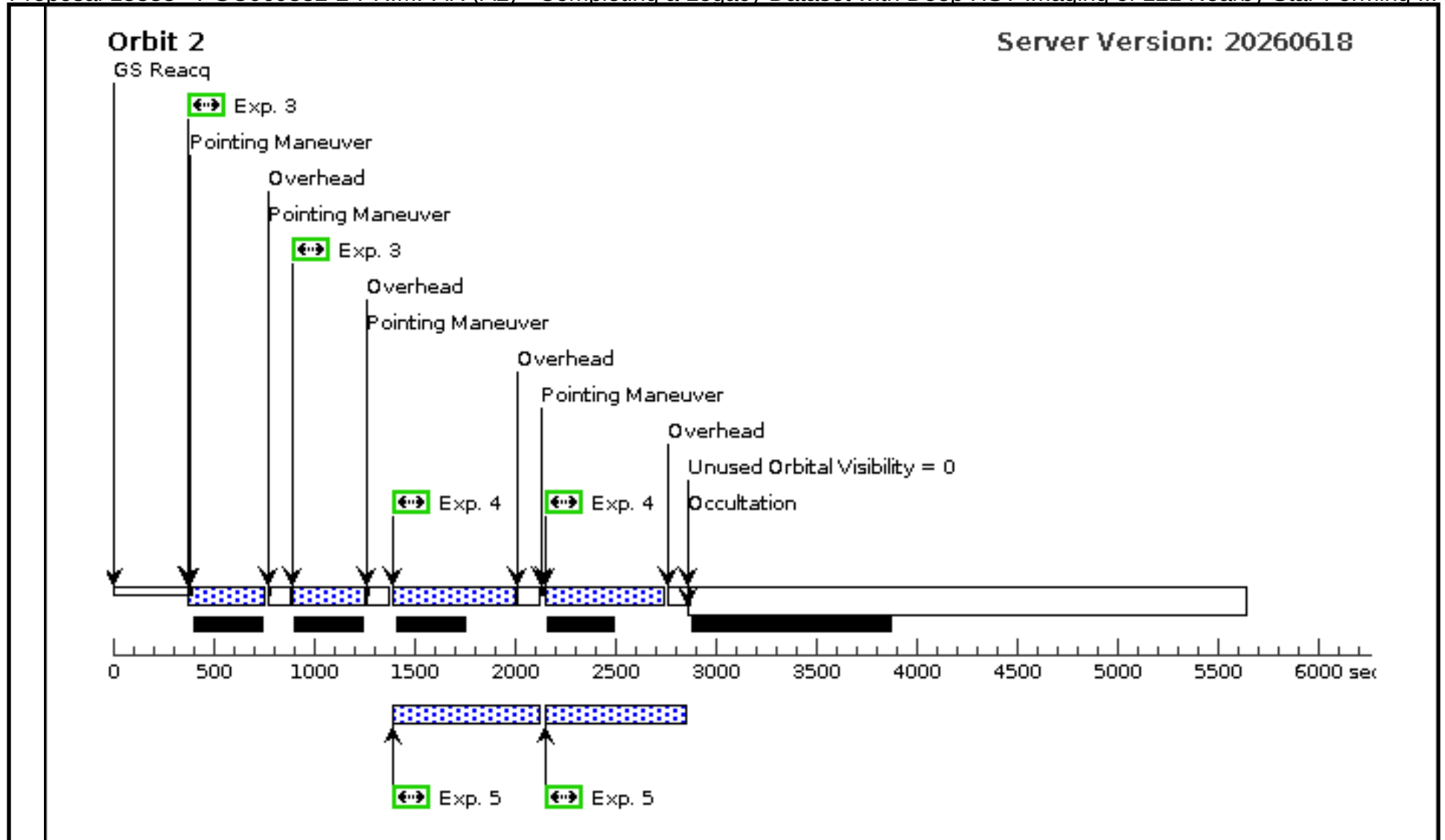
Visit	Proposal 18338, PGC069332-2-PRIMPAR (A2)					Tue Aug 18 15:02:23 GMT 2026
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%					
	Comments: PGC069332: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W					
Patterns	#	Primary Pattern			Secondary Pattern	Exposures
	(56)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.742 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.840 Angle Between Sides= Center Pattern=true				(1-2), (3), (4-5)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(102)	PGC069332	RA: 22 37 13.7520 (339.3073000d) Dec: +38 38 48.48 (38.64680d) Equinox: J2000		V=15.0	Reference Frame: ICRS
	Comments: Category=GALAXY Description=[DISK, SPIRAL]					

Proposal 18338 - PGC069332-2-PRIMPAR (A2) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(102) PGC069332	WFC3/UVIS, ACCUM, UVIS1-FIX	F336W	FLASH=15		Pattern 56, Exps 1-2 in PGC069332-2-PRIMPAR (A2) (56) Prime + Parallel Group 1-2 in Pattern 56, Exps 1-2 in PGC069332-2-PRIMPAR (A2)	1134 Secs (2256 Secs) [==>1128.0 Secs (Pattern 1)] [==>1128.0 Secs (Pattern 2)]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 56, Exps 1-2 in PGC069332-2-PRIMPAR (A2) (56) Prime + Parallel Group 1-2 in Pattern 56, Exps 1-2 in PGC069332-2-PRIMPAR (A2)	1059 Secs (2105 Secs) [==>1057.0 Secs (Pattern 1)] [==>1048.0 Secs (Pattern 2)]	[1]
	3		(102) PGC069332	WFC3/UVIS, ACCUM, UVIS1-FIX	F606W	FLASH=6		Pattern 56, Exps 3-3 in PGC069332-2-PRIMPAR (A2) (56)	364 Secs (726 Secs) [==>363.0 Secs (Pattern 1)] [==>363.0 Secs (Pattern 2)]	[2]
	4		(102) PGC069332	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	FLASH=6		Pattern 56, Exps 4-5 in PGC069332-2-PRIMPAR (A2) (56) Prime + Parallel Group 4-5 in Pattern 56, Exps 4-5 in PGC069332-2-PRIMPAR (A2)	590 Secs (1180 Secs) [==>590.0 Secs (Pattern 1)] [==>590.0 Secs (Pattern 2)]	[2]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 56, Exps 4-5 in PGC069332-2-PRIMPAR (A2) (56) Prime + Parallel Group 4-5 in Pattern 56, Exps 4-5 in PGC069332-2-PRIMPAR (A2)	626 Secs (1125 Secs) [==>553.0 Secs (Pattern 1)] [==>572.0 Secs (Pattern 2)]	[2]

Orbit Structure





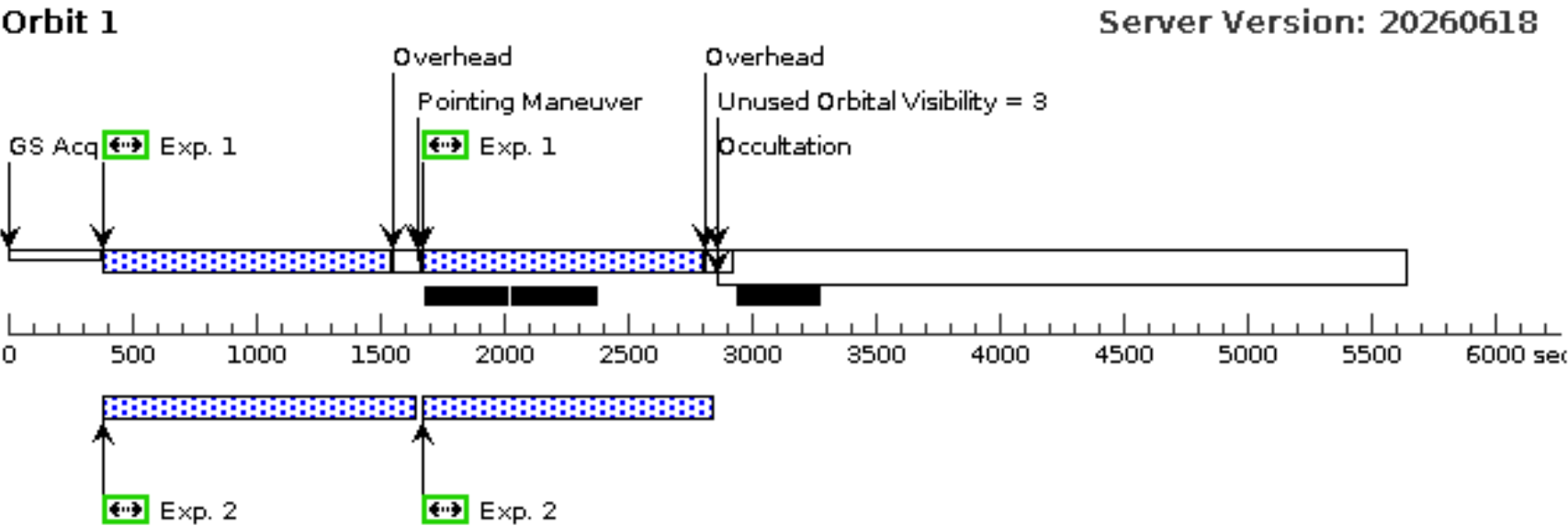
Proposal 18338 - PGC069395-2-PRIMPAR (A3) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

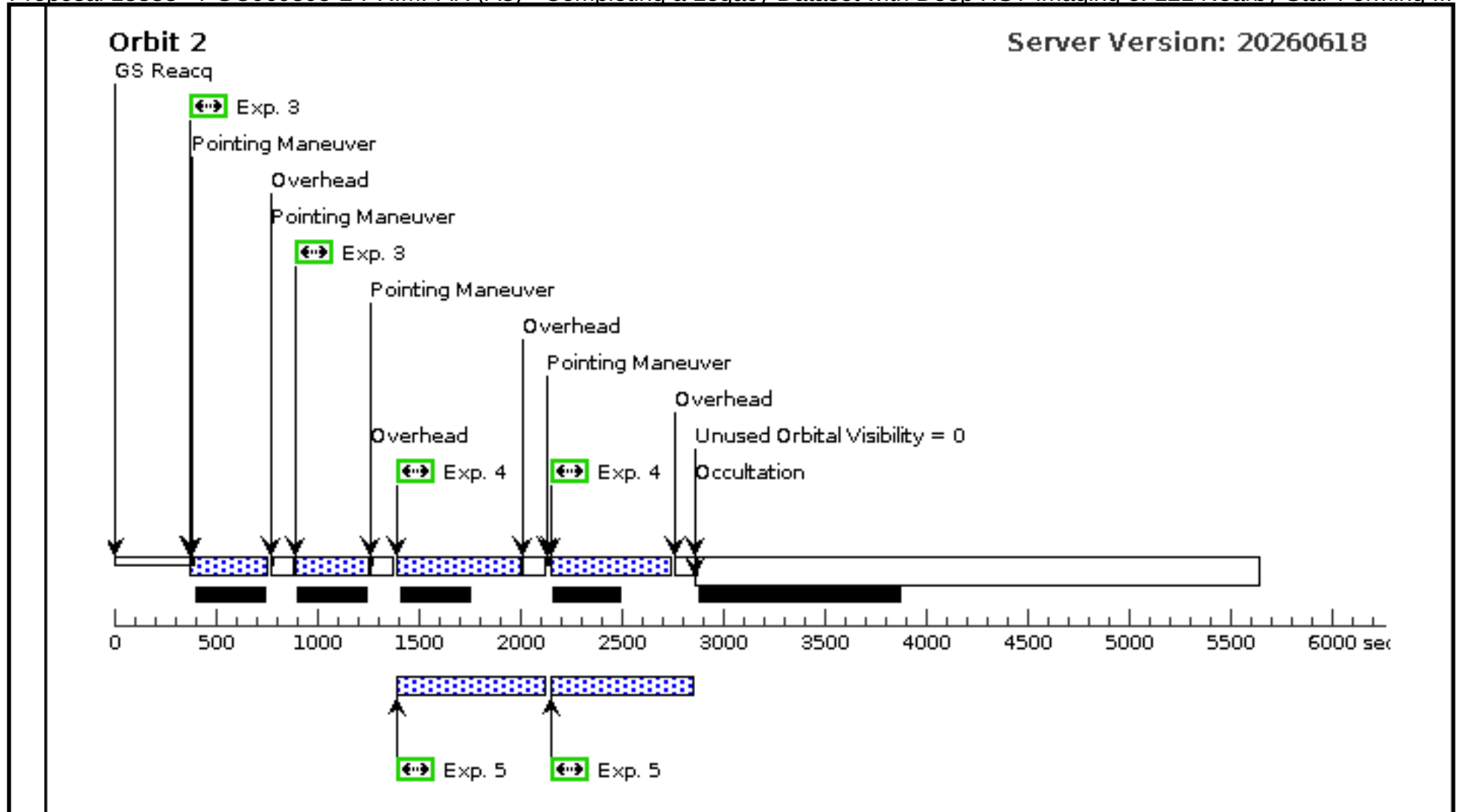
Visit	Proposal 18338, PGC069395-2-PRIMPAR (A3)					Tue Aug 18 15:02:23 GMT 2026
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%					
	Comments: PGC069395: WFC3/UVIS1-FIX, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W					
Patterns	#	Primary Pattern		Secondary Pattern		Exposures
	(56)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.742 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.840 Angle Between Sides= Center Pattern=true			(1-2), (3), (4-5)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(103)	PGC069395	RA: 22 38 38.9760 (339.6624000d) Dec: +39 45 52.56 (39.76460d) Equinox: J2000		V=15.0	Reference Frame: ICRS
	Comments: Category=GALAXY Description=[DISK, SPIRAL]					

Proposal 18338 - PGC069395-2-PRIMPAR (A3) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(103) PGC069395	WFC3/UVIS, ACCUM, UVIS1-FIX	F336W	FLASH=15		Pattern 56, Exps 1-2 in PGC069395-2-PRIMPAR (A3) (56) Prime + Parallel Group 1-2 in Pattern 56, Exps 1-2 in PGC069395-2-PRIMPAR (A3)	1134 Secs (2256 Secs) [==>1128.0 Secs (Pattern 1)] [==>1128.0 Secs (Pattern 2)]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 56, Exps 1-2 in PGC069395-2-PRIMPAR (A3) (56) Prime + Parallel Group 1-2 in Pattern 56, Exps 1-2 in PGC069395-2-PRIMPAR (A3)	1059 Secs (2105 Secs) [==>1057.0 Secs (Pattern 1)] [==>1048.0 Secs (Pattern 2)]	[1]
	3		(103) PGC069395	WFC3/UVIS, ACCUM, UVIS1-FIX	F606W	FLASH=6		Pattern 56, Exps 3-3 in PGC069395-2-PRIMPAR (A3) (56)	364 Secs (726 Secs) [==>363.0 Secs (Pattern 1)] [==>363.0 Secs (Pattern 2)]	[2]
	4		(103) PGC069395	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W	FLASH=6		Pattern 56, Exps 4-5 in PGC069395-2-PRIMPAR (A3) (56) Prime + Parallel Group 4-5 in Pattern 56, Exps 4-5 in PGC069395-2-PRIMPAR (A3)	590 Secs (1180 Secs) [==>590.0 Secs (Pattern 1)] [==>590.0 Secs (Pattern 2)]	[2]
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 56, Exps 4-5 in PGC069395-2-PRIMPAR (A3) (56) Prime + Parallel Group 4-5 in Pattern 56, Exps 4-5 in PGC069395-2-PRIMPAR (A3)	626 Secs (1125 Secs) [==>553.0 Secs (Pattern 1)] [==>572.0 Secs (Pattern 2)]	[2]

Orbit Structure

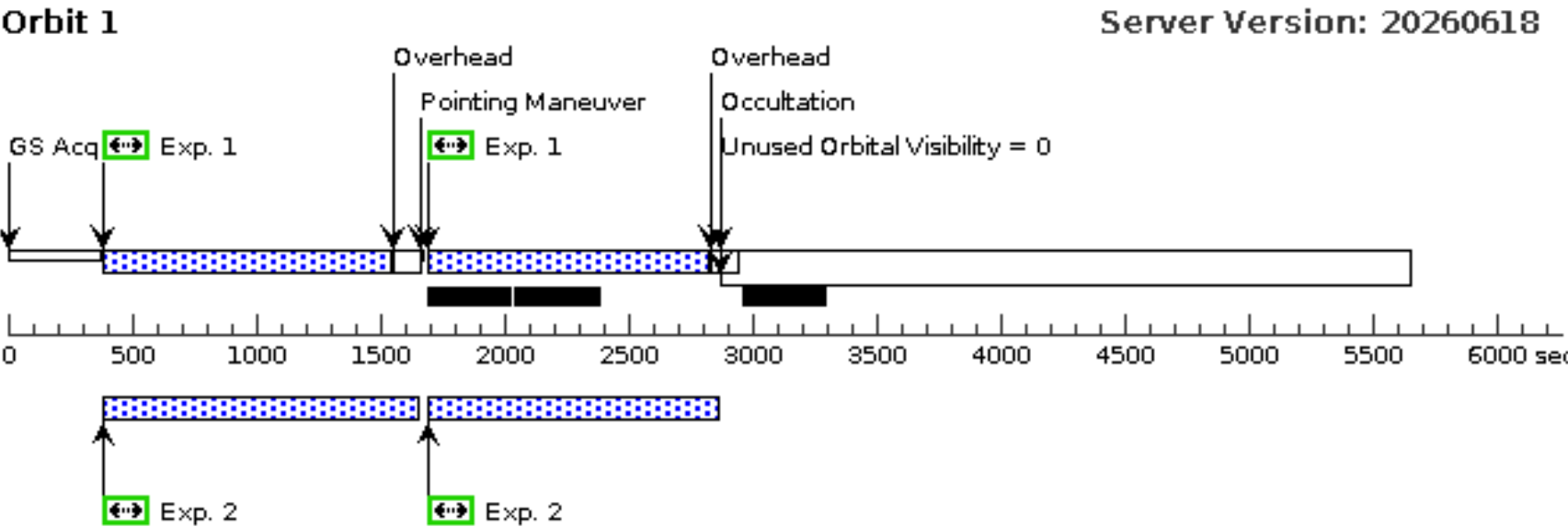


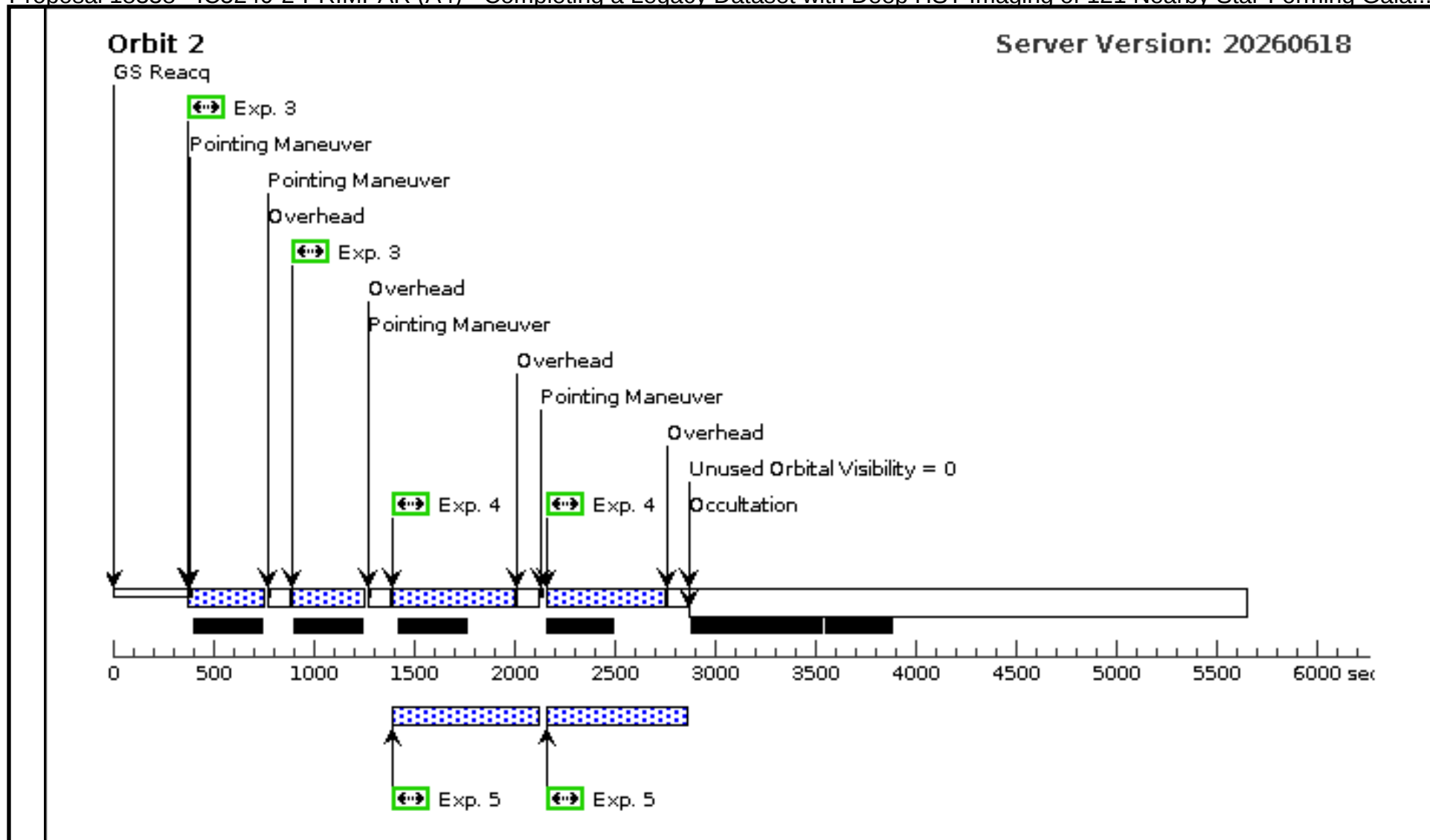


Proposal 18338 - IC5240-2-PRIMPAR (A4) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Gala...

Visit	Proposal 18338, IC5240-2-PRIMPAR (A4)										Tue Aug 18 15:02:23 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: IC5240: WFC3/UVIS-CENTER, F336W/F606W/F814W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3), (4-5)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(104)	IC5240	RA: 22 41 52.3920 (340.4683000d) Dec: -44 46 2.28 (-44.76730d) Equinox: J2000				V=11.9		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(104) IC5240	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in IC5240-2-PRIMP AR (A4) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in IC5240- 2-PRIMPAR (A4)	1141 Secs (2266 Secs) [==>1133.0 Secs (Pattern 1)] [==>1133.0 Secs (Pattern 2)]	[1]		
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in IC5240-2-PRIMP AR (A4) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in IC5240- 2-PRIMPAR (A4)	1061 Secs (2109 Secs) [==>1067.0 Secs (Pattern 1)] [==>1042.0 Secs (Pattern 2)]	[1]		
	3		(104) IC5240	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=6		Pattern 60, Exps 3-3 in IC5240-2-PRIMP AR (A4) (60)	364 Secs (726 Secs) [==>363.0 Secs (Pattern 1)] [==>363.0 Secs (Pattern 2)]	[2]		
	4		(104) IC5240	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=6		Pattern 60, Exps 4-5 in IC5240-2-PRIMP AR (A4) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in IC5240- 2-PRIMPAR (A4)	590 Secs (1180 Secs) [==>590.0 Secs (Pattern 1)] [==>590.0 Secs (Pattern 2)]	[2]		
	5		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 4-5 in IC5240-2-PRIMP AR (A4) (60) Prime + Parallel Gro up 4-5 in Pattern 60, Exps 4-5 in IC5240- 2-PRIMPAR (A4)	626 Secs (1125 Secs) [==>553.0 Secs (Pattern 1)] [==>572.0 Secs (Pattern 2)]	[2]		

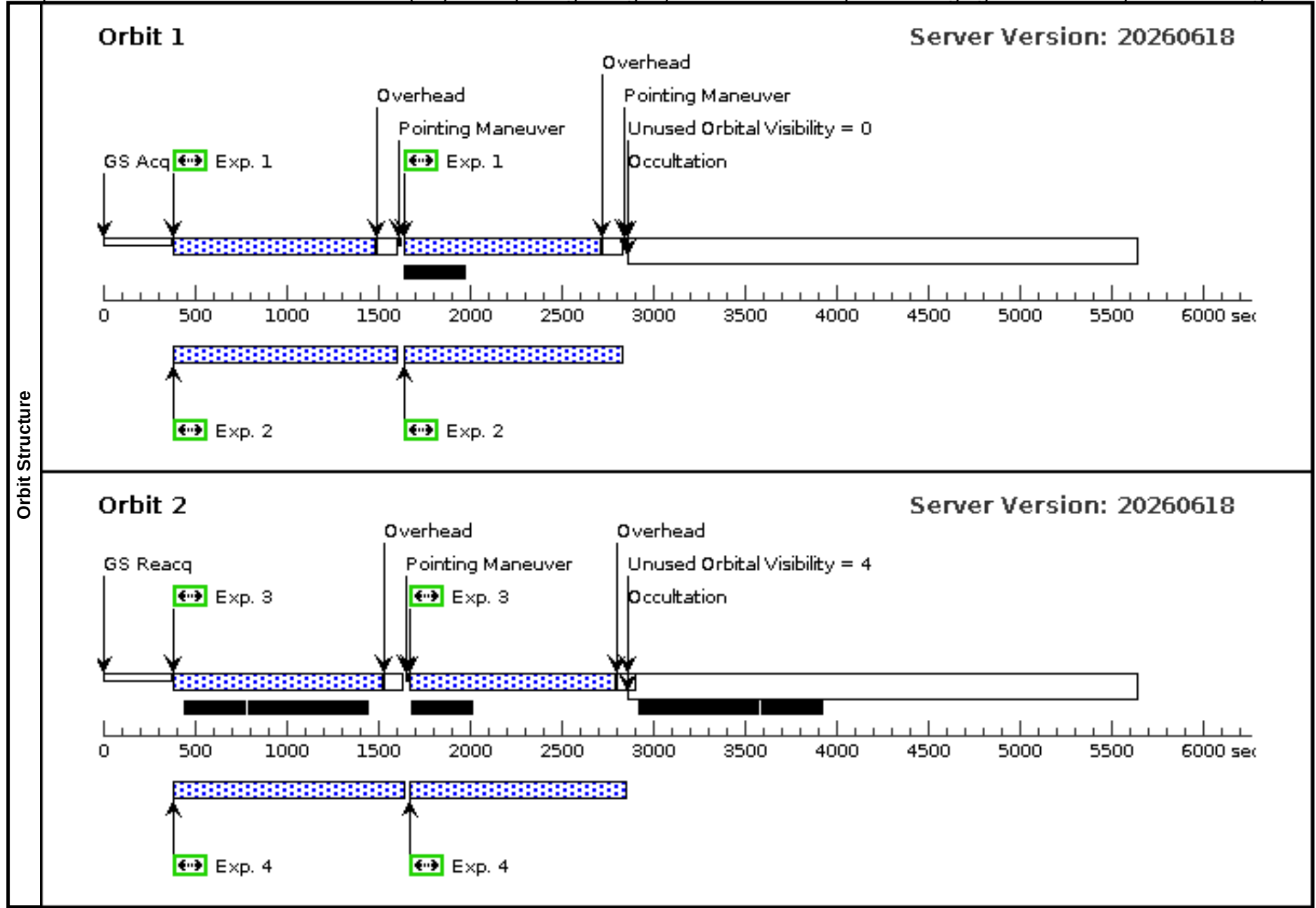
Orbit Structure





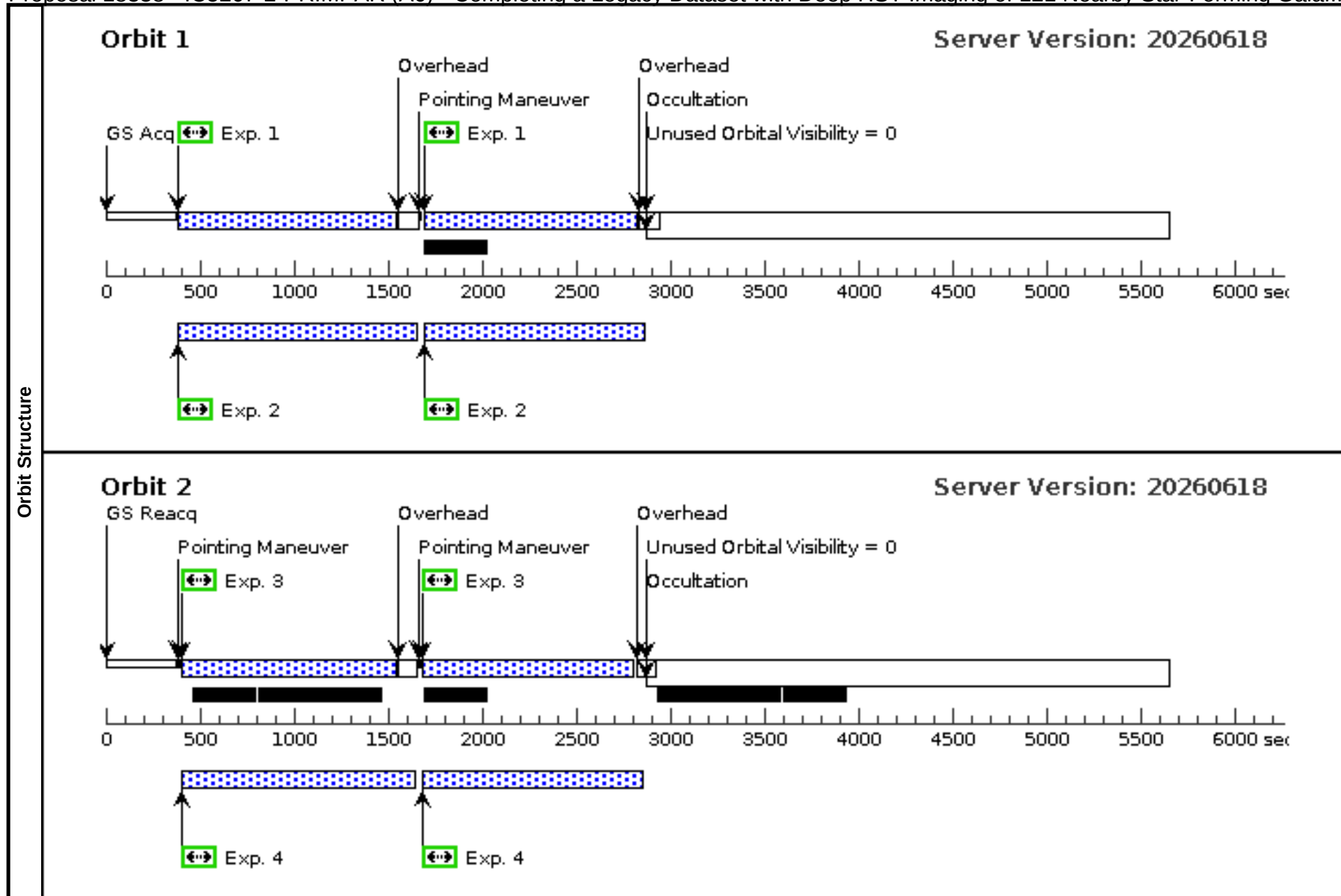
Proposal 18338 - NGC7418-2-PRIMPAR (A5) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC7418-2-PRIMPAR (A5)										Tue Aug 18 15:02:23 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: NGC7418: WFC3/UVIS-CENTER, F336W/F606W, 2-orbit + parallel ACS F814W/F606W											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(105)	NGC7418	RA: 22 56 36.1200 (344.1505000d) Dec: -37 01 48.36 (-37.03010d) Equinox: J2000				V=11.0		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(105) NGC7418	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC7418-2-PRI MPAR (A5) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC741 8-2-PRIMPAR (A5)	1068 Secs (2136 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)]	[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC7418-2-PRI MPAR (A5) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC741 8-2-PRIMPAR (A5)	1070 Secs (2084 Secs) [>=>1017.0 Secs (Pattern 1)] [>=>1067.0 Secs (Pattern 2)]	[1]	
	3		(105) NGC7418	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W			Pattern 60, Exps 3-4 in NGC7418-2-PRI MPAR (A5) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC741 8-2-PRIMPAR (A5)	1161 Secs (2244 Secs) [>=>1122.0 Secs (Pattern 1)] [>=>1122.0 Secs (Pattern 2)]	[2]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 3-4 in NGC7418-2-PRI MPAR (A5) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC741 8-2-PRIMPAR (A5)	1092 Secs (2130 Secs) [>=>1077.0 Secs (Pattern 1)] [>=>1053.0 Secs (Pattern 2)]	[2]	



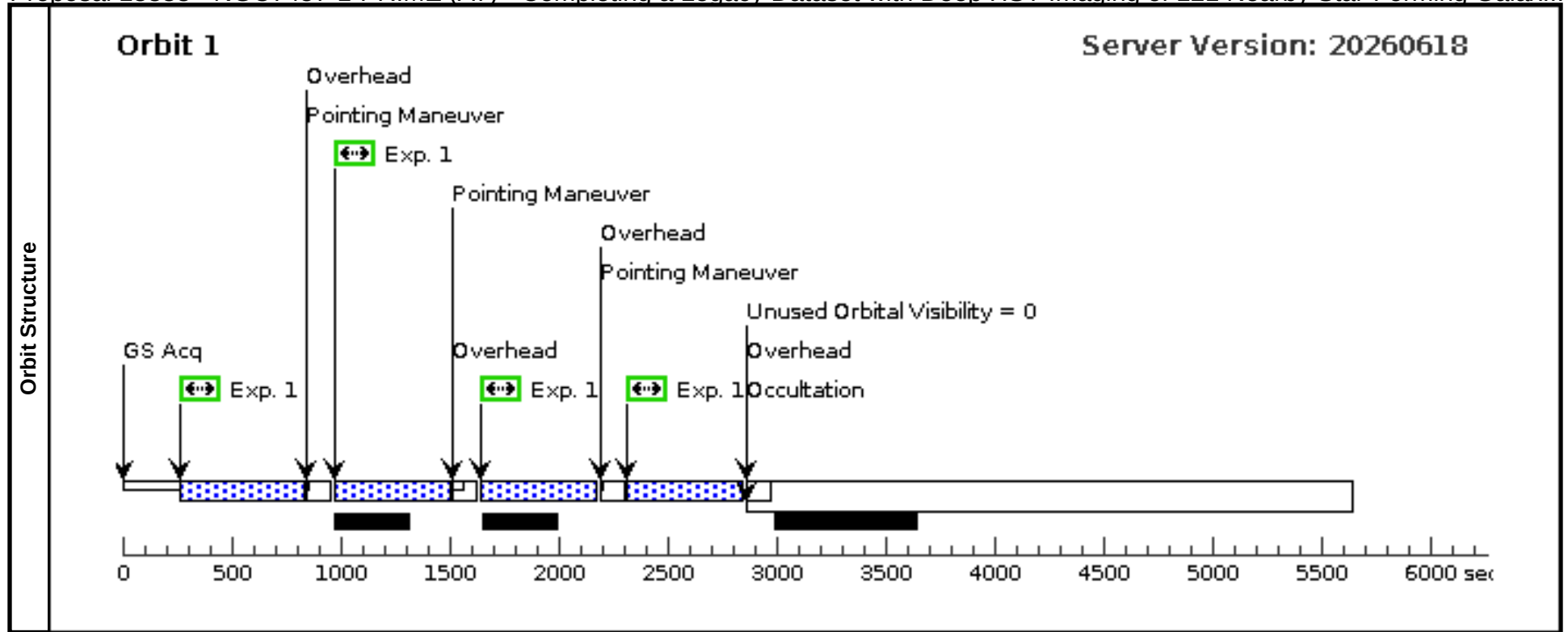
Proposal 18338 - IC5267-2-PRIMPAR (A6) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Gala...

Visit	Proposal 18338, IC5267-2-PRIMPAR (A6)										Tue Aug 18 15:02:23 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
Comments: IC5267: WFC3/UVIS-CENTER, F336W/F814W, 2-orbit + parallel ACS F814W/F606W													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=										(1-2), (3-4)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(106)	IC5267		RA: 22 57 13.5360 (344.3064000d) Dec: -43 23 45.96 (-43.39610d) Equinox: J2000				V=10.5		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, LENTICULAR]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(106) IC5267	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=15		Pattern 60, Exps 1-2 in IC5267-2-PRIMP AR (A6) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in IC5267-2-PRIMPAR (A6)	1141 Secs (2266 Secs) [==>1133.0 Secs (Pattern 1)] [==>1133.0 Secs (Pattern 2)]	[1]		
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 60, Exps 1-2 in IC5267-2-PRIMP AR (A6) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in IC5267-2-PRIMPAR (A6)	1061 Secs (2109 Secs) [==>1067.0 Secs (Pattern 1)] [==>1042.0 Secs (Pattern 2)]	[1]		
	3		(106) IC5267	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W			Pattern 60, Exps 3-4 in IC5267-2-PRIMP AR (A6) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in IC5267-2-PRIMPAR (A6)	1140 Secs (2246 Secs) [==>1123.0 Secs (Pattern 1)] [==>1123.0 Secs (Pattern 2)]	[2]		
	4		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 60, Exps 3-4 in IC5267-2-PRIMP AR (A6) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in IC5267-2-PRIMPAR (A6)	1070 Secs (2113 Secs) [==>1066.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]	[2]		



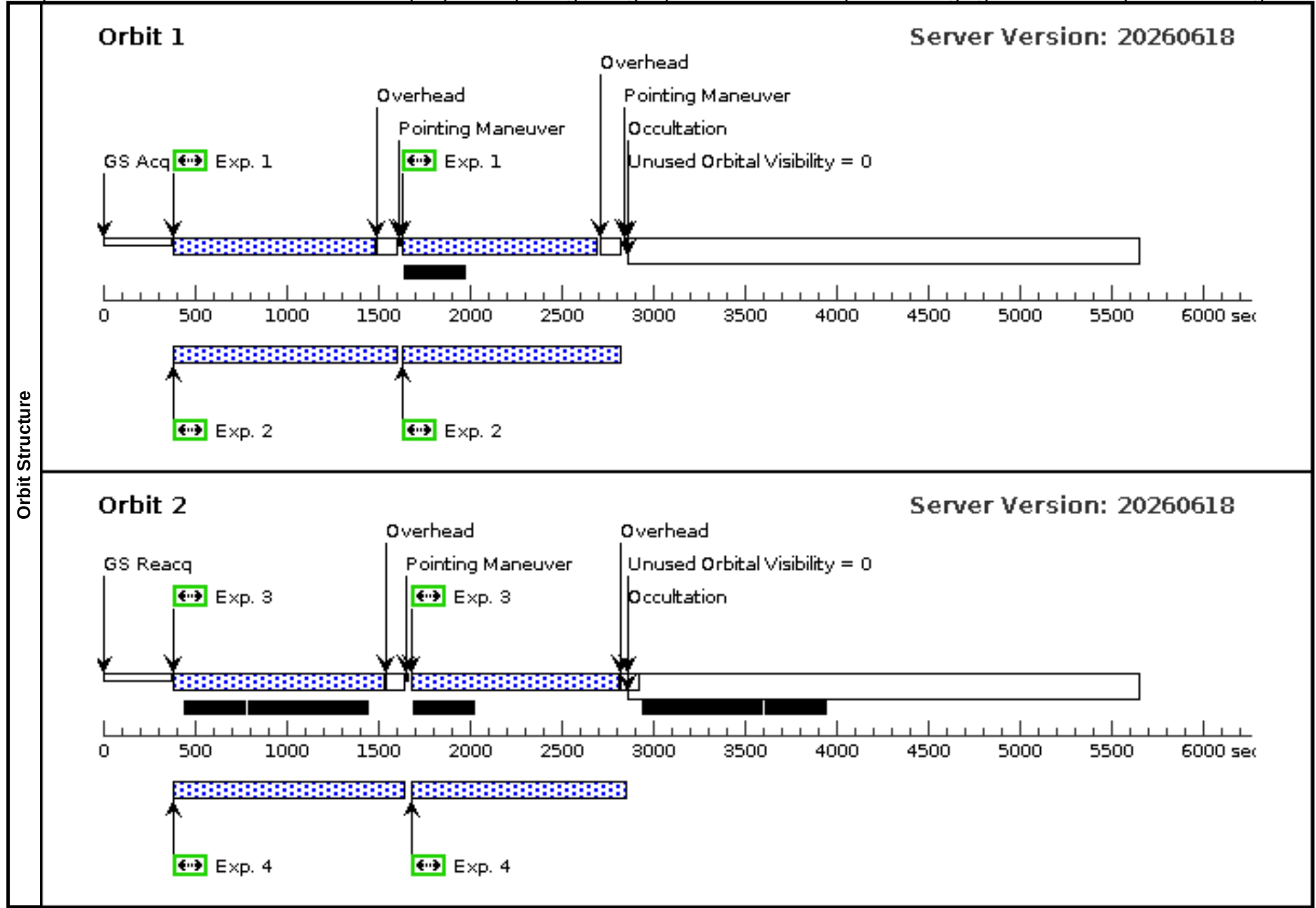
Proposal 18338 - NGC7457-1-PRIME (A7) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galax...

Visit	Proposal 18338, NGC7457-1-PRIME (A7)					Tue Aug 18 15:02:23 GMT 2026					
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: SCHED 100%										
	Comments: NGC7457: WFC3/UVIS-CENTER, F336W, 1-orbit										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(48)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=100 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=130 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(107)	NGC7457	RA: 23 00 59.9280 (345.2497000d) Dec: +30 08 41.64 (30.14490d) Equinox: J2000			V=11.2		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, LENTICULAR]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(107) NGC7457	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 48, Exps 1-1 in NGC7457-1-PRIME (A7) (48)	550 Secs (2144 Secs)		
									[>=>536.0 Secs (Pattern 1,1)]	[1]	
									[>=>536.0 Secs (Pattern 1,2)]		
									[>=>536.0 Secs (Pattern 2,1)]		
									[>=>536.0 Secs (Pattern 2,2)]		



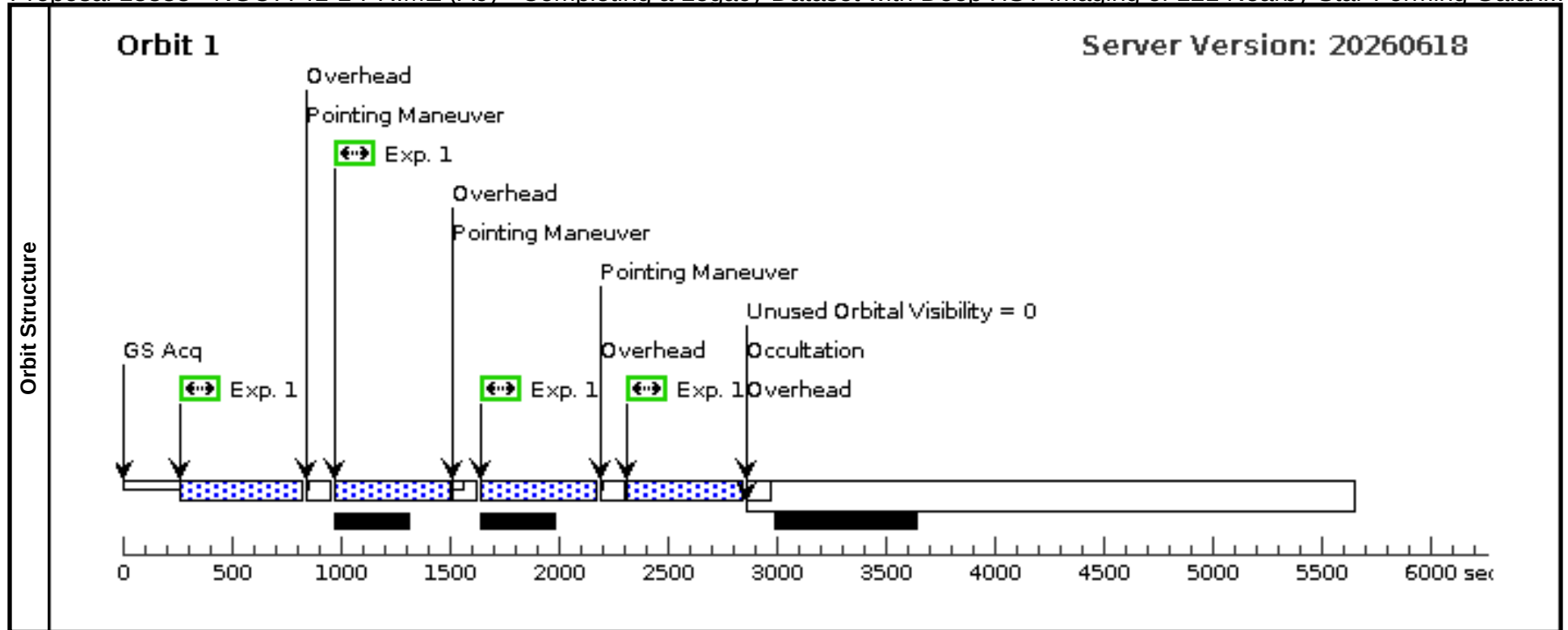
Proposal 18338 - NGC7513-2-PRIMPAR (A8) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC7513-2-PRIMPAR (A8)										Tue Aug 18 15:02:23 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
Comments: NGC7513: WFC3/UVIS-CENTER, F336W/F606W, 2-orbit + parallel ACS F814W/F606W													
Patterns	#	Primary Pattern						Secondary Pattern				Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=										(1-2), (3-4)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(108)	NGC7513		RA: 23 13 13.9680 (348.3082000d) Dec: -28 21 27.00 (-28.35750d) Equinox: J2000				V=10.6		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[DISK, SPIRAL]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(108) NGC7513	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC7513-2-PRI MPAR (A8) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC751 3-2-PRIMPAR (A8)	1066 Secs (2132 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 60, Exps 1-2 in NGC7513-2-PRI MPAR (A8) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC751 3-2-PRIMPAR (A8)	1068 Secs (2080 Secs) [==>1015.0 Secs (Pattern 1)] [==>1065.0 Secs (Pattern 2)]		[1]	
	3		(108) NGC7513	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W			Pattern 60, Exps 3-4 in NGC7513-2-PRI MPAR (A8) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC751 3-2-PRIMPAR (A8)	1153 Secs (2264 Secs) [==>1132.0 Secs (Pattern 1)] [==>1132.0 Secs (Pattern 2)]		[2]	
	4		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 60, Exps 3-4 in NGC7513-2-PRI MPAR (A8) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC751 3-2-PRIMPAR (A8)	1088 Secs (2130 Secs) [==>1086.0 Secs (Pattern 1)] [==>1044.0 Secs (Pattern 2)]		[2]	



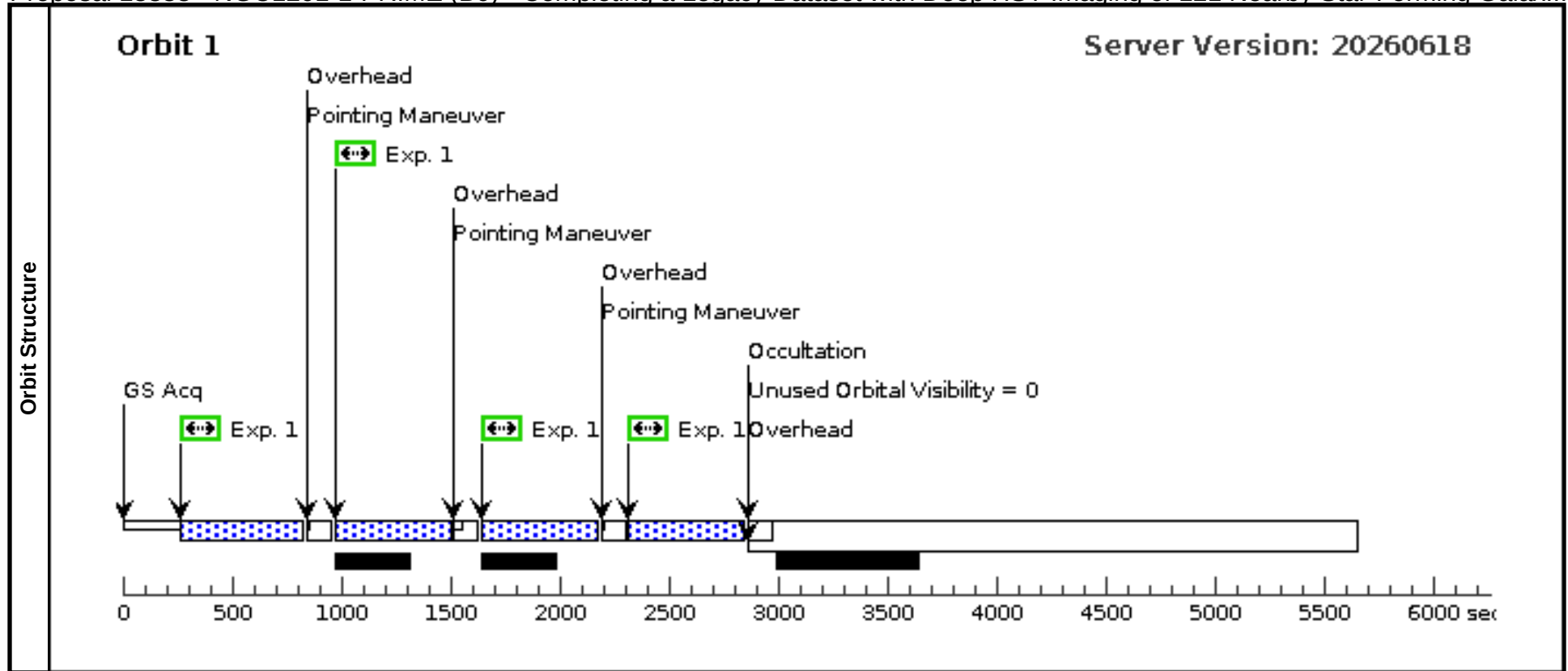
Proposal 18338 - NGC7741-1-PRIME (A9) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galax...

Visit	Proposal 18338, NGC7741-1-PRIME (A9)						Tue Aug 18 15:02:23 GMT 2026			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: SCHED 100%									
	Comments: NGC7741: WFC3/UVIS-CENTER, F336W, 1-orbit									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(49)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=106 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=170 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(109)	NGC7741	RA: 23 43 54.4080 (355.9767000d) Dec: +26 04 32.16 (26.07560d) Equinox: J2000			V=11.3	Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(109) NGC7741	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 49, Exps 1-1 in NGC7741-1-PRIME (A9) (49)	550 Secs (2141 Secs) [>=>535.0 Secs (Pattern 1,1)] [>=>535.0 Secs (Pattern 1,2)] [>=>535.0 Secs (Pattern 2,1)] [>=>536.0 Secs (Pattern 2,2)]	[1]



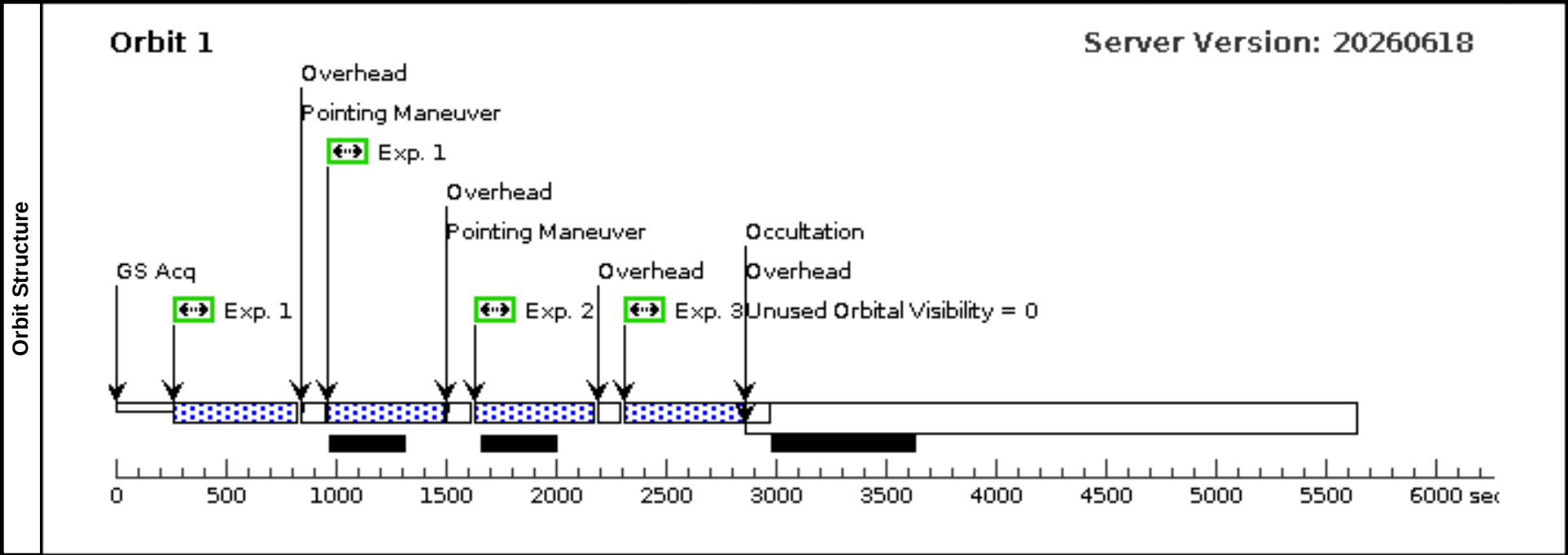
Proposal 18338 - NGC1201-1-PRIME (B0) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galax...

Visit	Proposal 18338, NGC1201-1-PRIME (B0)						Tue Aug 18 15:02:23 GMT 2026			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: SCHED 100%									
	Comments: NGC1201: WFC3/UVIS-CENTER, F336W, 1-orbit									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(50)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=62 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=7 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(110)	NGC1201	RA: 03 04 8.0400 (46.0335000d) Dec: -26 04 10.92 (-26.06970d) Equinox: J2000			V=10.7	Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, LENTICULAR]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(110) NGC1201	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 50, Exps 1-1 in NGC1201-1-PRIME (B0) (50)	550 Secs (2141 Secs) [>=>535.0 Secs (Pattern 1,1)] [>=>535.0 Secs (Pattern 1,2)] [>=>535.0 Secs (Pattern 2,1)] [>=>536.0 Secs (Pattern 2,2)]	[1]



Proposal 18338 - PGC1475910-1-PRIME (B1) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming G...

Visit	Proposal 18338, PGC1475910-1-PRIME (B1)										Tue Aug 18 15:02:23 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: SCHED 100%											
	Comments: PGC1475910: WFC3/UVIS1-FIX, F336W/F555W/F814W, 1-orbit											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(51)	Pattern Type=WFC3-UVIS-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.742 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=14.0 Angle Between Sides= Center Pattern=true						(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(111)	PGC1475910		RA: 05 38 37.9920 (84.6583000d) Dec: +15 07 29.28 (15.12480d) Equinox: J2000				V=15.2		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, SPIRAL]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(111) PGC1475910	WFC3/UVIS, ACCUM, UVIS1-FIX		F336W	FLASH=18		Pattern 51, Exps 1-1 in PGC1475910-1-P RIME (B1) (51)	532 Secs (1062 Secs)		
										[==>531.0 Secs (Pattern 1)]		
										[==>531.0 Secs (Pattern 2)]		[1]
	2		(111) PGC1475910	WFC3/UVIS, ACCUM, UVIS1-FIX		F555W	FLASH=2			522 Secs (521 Secs)		
										[==>521.0 Secs]		[1]
3		(111) PGC1475910	WFC3/UVIS, ACCUM, UVIS1-FIX		F814W	FLASH=8			527 Secs (527 Secs)			
										[==>527.0 Secs]		[1]

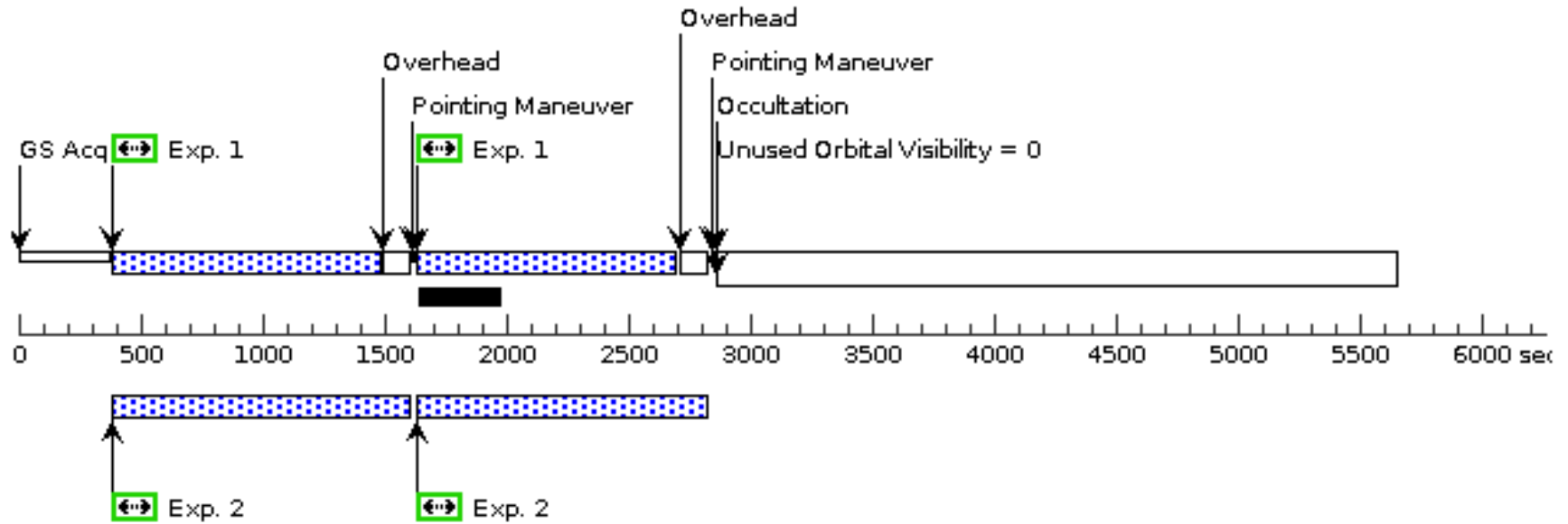


Proposal 18338 - ESO481-014-2-PRIMPAR (B2) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

Visit	Proposal 18338, ESO481-014-2-PRIMPAR (B2)										Tue Aug 18 15:02:23 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
Comments: ESO481-014: WFC3/UVIS-CENTER, F336W/F814W, 2-orbit + parallel ACS F814W/F606W													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=										(1-2), (3-4)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(112)	ESO481-014	RA: 03 13 40.6560 (48.4194000d) Dec: -25 11 24.72 (-25.19020d) Equinox: J2000				V=13.1		Reference Frame: ICRS				
Comments: Category=GALAXY Description=[DISK, MAGELLANIC IRREGULAR]													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(112) ESO481-014	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in ESO481-014-2-P RIMPAR (B2) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in ESO481-014-2-PRIMPAR (B 2)	1066 Secs (2132 Secs) [==>(Pattern 1)] [==>(Pattern 2)]		[1]		
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in ESO481-014-2-P RIMPAR (B2) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in ESO481-014-2-PRIMPAR (B 2)	1068 Secs (2080 Secs) [==>1015.0 Secs (Pattern 1)] [==>1065.0 Secs (Pattern 2)]		[1]		
	3		(112) ESO481-014	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Pattern 60, Exps 3-4 in ESO481-014-2-P RIMPAR (B2) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in ESO481-014-2-PRIMPAR (B 2)	1153 Secs (2264 Secs) [==>1132.0 Secs (Pattern 1)] [==>1132.0 Secs (Pattern 2)]		[2]		
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 3-4 in ESO481-014-2-P RIMPAR (B2) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in ESO481-014-2-PRIMPAR (B 2)	1088 Secs (2130 Secs) [==>1086.0 Secs (Pattern 1)] [==>1044.0 Secs (Pattern 2)]		[2]		

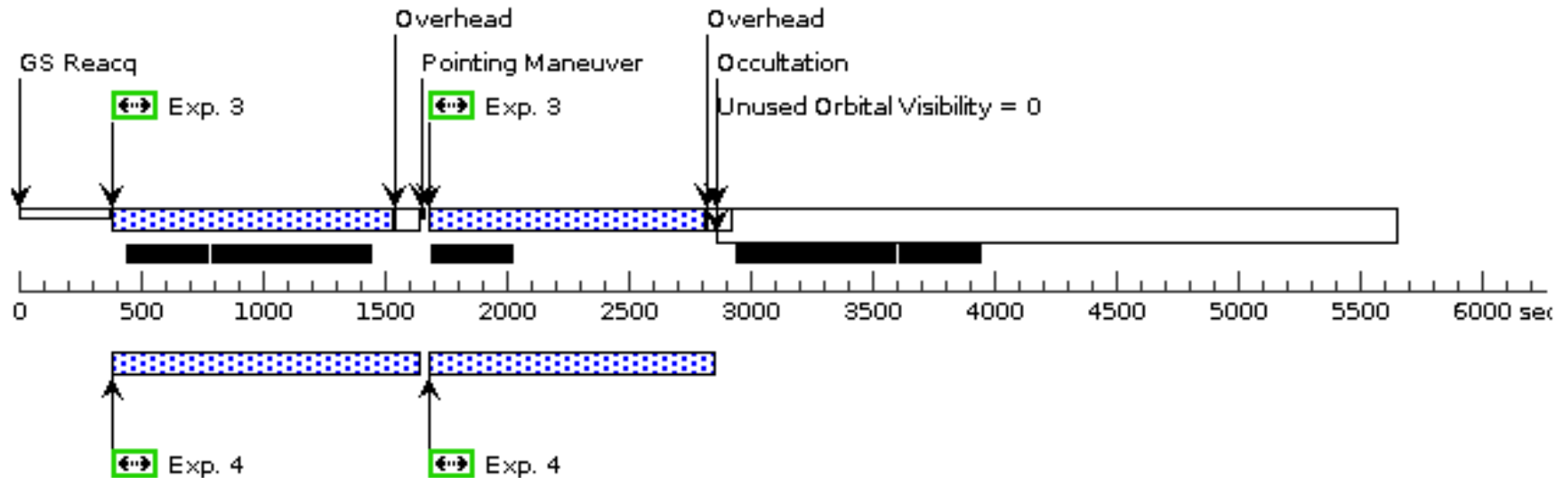
Orbit 1

Server Version: 20260618



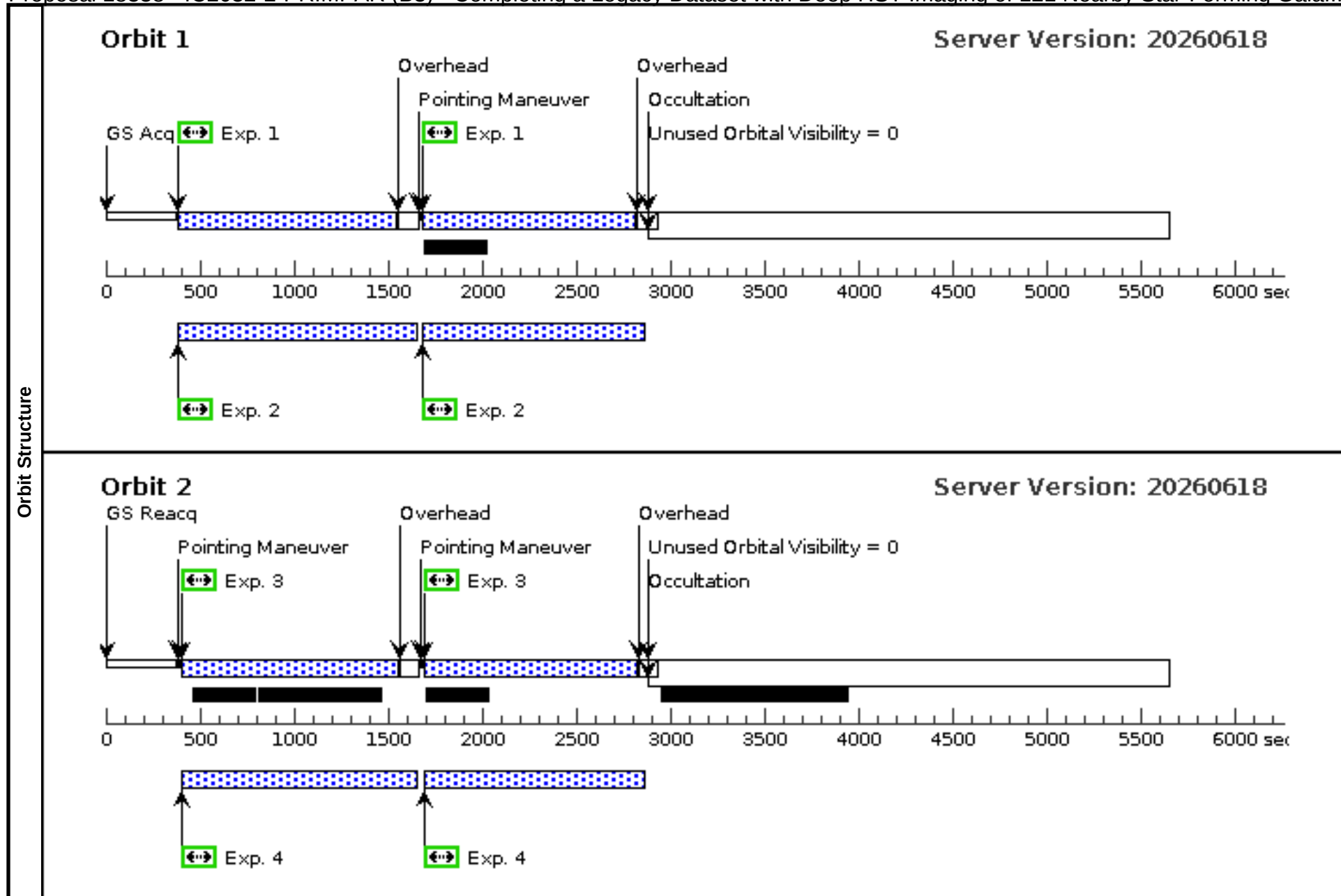
Orbit 2

Server Version: 20260618



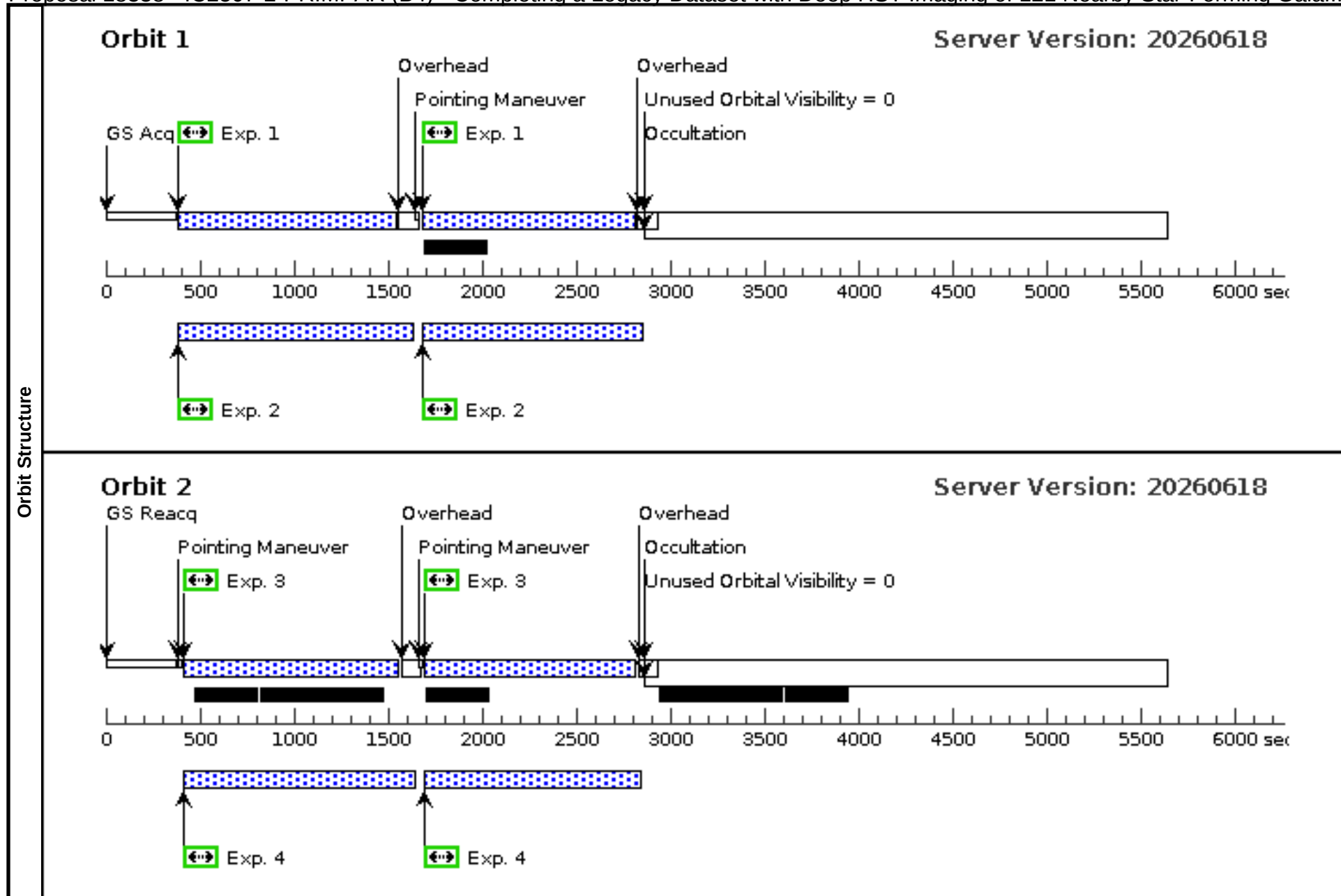
Proposal 18338 - IC2032-2-PRIMPAR (B3) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Gala...

Visit	Proposal 18338, IC2032-2-PRIMPAR (B3)										Tue Aug 18 15:02:23 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
Comments: IC2032: WFC3/UVIS1-FIX, F336W/F814W, 2-orbit + parallel ACS F814W/F606W													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(56)	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.840 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=true Point Spacing=1.742 Line Spacing=										(1-2), (3-4)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(113)	IC2032		RA: 04 07 3.7920 (61.7658000d) Dec: -55 19 27.48 (-55.32430d) Equinox: J2000				V=14.1		Reference Frame: ICRS			
	Comments:												
	Category=GALAXY Description=[DISK, MAGELLANIC IRREGULAR]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(113) IC2032	WFC3/UVIS, ACCUM, UVIS1-FIX		F336W	FLASH=15		Pattern 56, Exps 1-2 in IC2032-2-PRIMP AR (B3) (56) Prime + Parallel Gro up 1-2 in Pattern 56, Exps 1-2 in IC2032-2-PRIMP AR (B3)	1145 Secs (2256 Secs) [==>1128.0 Secs (Pattern 1)] [==>1128.0 Secs (Pattern 2)]		[1]	
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 56, Exps 1-2 in IC2032-2-PRIMP AR (B3) (56) Prime + Parallel Gro up 1-2 in Pattern 56, Exps 1-2 in IC2032-2-PRIMP AR (B3)	1073 Secs (2121 Secs) [==>1067.0 Secs (Pattern 1)] [==>1054.0 Secs (Pattern 2)]		[1]	
	3		(113) IC2032	WFC3/UVIS, ACCUM, UVIS1-FIX		F814W			Pattern 56, Exps 3-4 in IC2032-2-PRIMP AR (B3) (56) Prime + Parallel Gro up 3-4 in Pattern 56, Exps 3-4 in IC2032-2-PRIMP AR (B3)	1152 Secs (2260 Secs) [==>1130.0 Secs (Pattern 1)] [==>1130.0 Secs (Pattern 2)]		[2]	
	4		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 56, Exps 3-4 in IC2032-2-PRIMP AR (B3) (56) Prime + Parallel Gro up 3-4 in Pattern 56, Exps 3-4 in IC2032-2-PRIMP AR (B3)	1080 Secs (2126 Secs) [==>1076.0 Secs (Pattern 1)] [==>1050.0 Secs (Pattern 2)]		[2]	



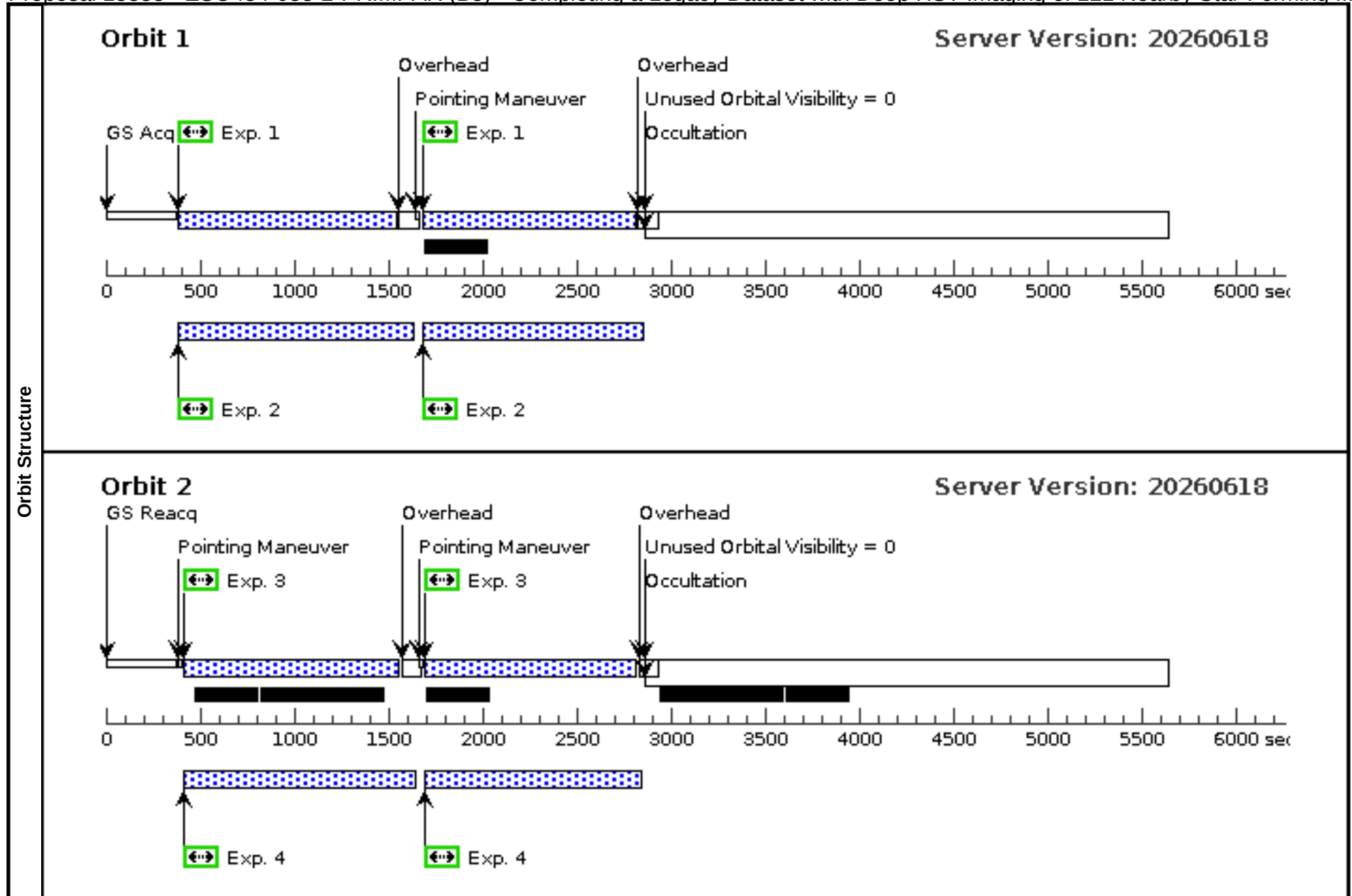
Proposal 18338 - IC2507-2-PRIMPAR (B4) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Gala...

Visit	Proposal 18338, IC2507-2-PRIMPAR (B4)										Tue Aug 18 15:02:24 GMT 2026			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
Comments: IC2507: WFC3/UVIS1-FIX, F336W/F814W, 2-orbit + parallel ACS F814W/F606W														
Patterns	#	Primary Pattern						Secondary Pattern				Exposures		
	(58)	Pattern Type=LINE			Coordinate Frame=POS-TARG							(1-2), (3-4)		
		Purpose=DITHER			Pattern Orientation=85.759									
		Number Of Points=2			Angle Between Sides=									
		Point Spacing=20			Center Pattern=true									
		Line Spacing=												
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(114)	IC2507		RA: 09 44 32.9280 (146.1372000d)				V=12.7		Reference Frame: ICRS				
			Dec: -31 47 30.48 (-31.79180d)											
			Equinox: J2000											
Comments: Category=GALAXY Description=[DISK, MAGELLANIC IRREGULAR]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(114) IC2507	WFC3/UVIS, ACCUM, UVIS1-FIX		F336W	FLASH=15		Pattern 58, Exps 1-2 in IC2507-2-PRIMP AR (B4) (58)	1131 Secs (2260 Secs)				
										Prime + Parallel Gro up 1-2 in Pattern 58, Exps 1-2 in IC2507-2-PRIMP AR (B4) (58)	[==>1130.0 Secs (Pattern 1)] [==>1130.0 Secs (Pattern 2)]		[1]	
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 58, Exps 1-2 in IC2507-2-PRIMP AR (B4) (58)	1052 Secs (2093 Secs)				
										Prime + Parallel Gro up 1-2 in Pattern 58, Exps 1-2 in IC2507-2-PRIMP AR (B4) (58)	[==>1047.0 Secs (Pattern 1)] [==>1046.0 Secs (Pattern 2)]		[1]	
	3		(114) IC2507	WFC3/UVIS, ACCUM, UVIS1-FIX		F814W			Pattern 58, Exps 3-4 in IC2507-2-PRIMP AR (B4) (58)	1136 Secs (2246 Secs)				
									Prime + Parallel Gro up 3-4 in Pattern 58, Exps 3-4 in IC2507-2-PRIMP AR (B4) (58)	[==>1123.0 Secs (Pattern 1)] [==>1123.0 Secs (Pattern 2)]		[2]		
4		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 58, Exps 3-4 in IC2507-2-PRIMP AR (B4) (58)	1053 Secs (2084 Secs)					
									Prime + Parallel Gro up 3-4 in Pattern 58, Exps 3-4 in IC2507-2-PRIMP AR (B4) (58)	[==>1053.0 Secs (Pattern 1)] [==>1031.0 Secs (Pattern 2)]		[2]		



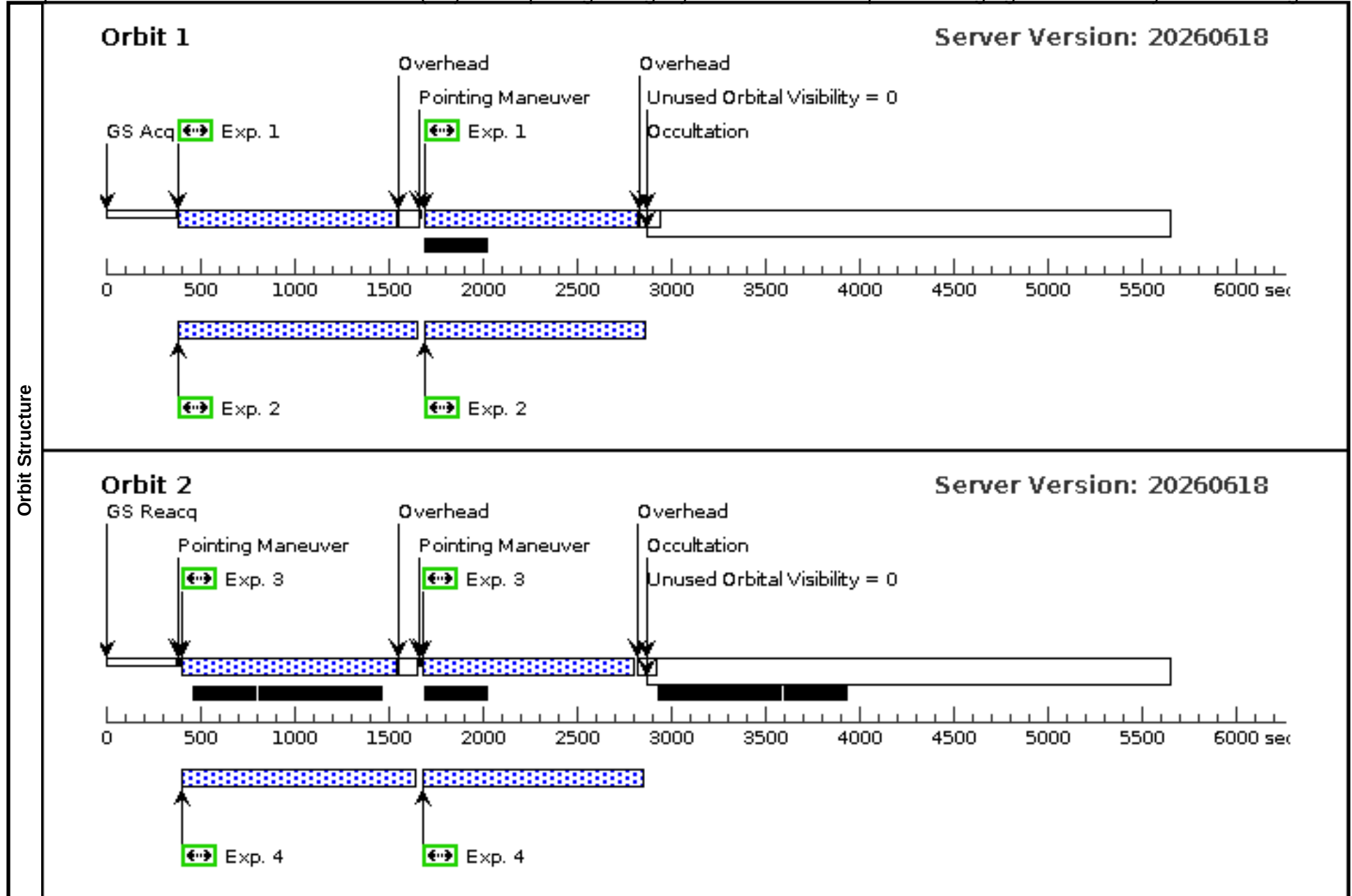
Proposal 18338 - ESO434-033-2-PRIMPAR (B5) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

Visit	Proposal 18338, ESO434-033-2-PRIMPAR (B5)										Tue Aug 18 15:02:24 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: ESO434-033: WFC3/UVIS1-FIX, F336W/F814W, 2-orbit + parallel ACS F814W/F606W												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(58)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=20 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.759 Angle Between Sides= Center Pattern=true						(1-2), (3-4)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(115)	ESO434-033	RA: 09 44 48.1920 (146.2008000d) Dec: -31 49 32.16 (-31.82560d) Equinox: J2000				V=12.5		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[DISK, MAGELLANIC IRREGULAR]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(115) ESO434-033	WFC3/UVIS, ACCUM, UVIS1-FIX	F336W	FLASH=15		Pattern 58, Exps 1-2 in ESO434-033-2-P RIMPAR (B5) (58) Prime + Parallel Gro up 1-2 in Pattern 58, Exps 1-2 in ESO434-033-2-PRIMPAR (B 5)	1131 Secs (2260 Secs) [==>1130.0 Secs (Pattern 1)] [==>1130.0 Secs (Pattern 2)]		[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 58, Exps 1-2 in ESO434-033-2-P RIMPAR (B5) (58) Prime + Parallel Gro up 1-2 in Pattern 58, Exps 1-2 in ESO434-033-2-PRIMPAR (B 5)	1052 Secs (2093 Secs) [==>1047.0 Secs (Pattern 1)] [==>1046.0 Secs (Pattern 2)]		[1]	
	3		(115) ESO434-033	WFC3/UVIS, ACCUM, UVIS1-FIX	F814W			Pattern 58, Exps 3-4 in ESO434-033-2-P RIMPAR (B5) (58) Prime + Parallel Gro up 3-4 in Pattern 58, Exps 3-4 in ESO434-033-2-PRIMPAR (B 5)	1136 Secs (2246 Secs) [==>1123.0 Secs (Pattern 1)] [==>1123.0 Secs (Pattern 2)]		[2]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 58, Exps 3-4 in ESO434-033-2-P RIMPAR (B5) (58) Prime + Parallel Gro up 3-4 in Pattern 58, Exps 3-4 in ESO434-033-2-PRIMPAR (B 5)	1053 Secs (2084 Secs) [==>1053.0 Secs (Pattern 1)] [==>1031.0 Secs (Pattern 2)]		[2]	



Proposal 18338 - NGC3104-2-PRIMPAR (B6) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC3104-2-PRIMPAR (B6)										Tue Aug 18 15:02:24 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: NGC3104: WFC3/UVIS-CENTER, F336W/F814W, 2-orbit + parallel ACS F814W/F606W												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=									(1-2), (3-4)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(116)	NGC3104		RA: 10 03 57.0960 (150.9879000d) Dec: +40 45 20.88 (40.75580d) Equinox: J2000				V=13.0		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[DISK, MAGELLANIC IRREGULAR]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(116) NGC3104	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC3104-2-PRI MPAR (B6) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC3104-2-PRIMPAR (B6)	1141 Secs (2266 Secs) [==>1133.0 Secs (Pattern 1)] [==>1133.0 Secs (Pattern 2)]		[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in NGC3104-2-PRI MPAR (B6) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC3104-2-PRIMPAR (B6)	1061 Secs (2109 Secs) [==>1067.0 Secs (Pattern 1)] [==>1042.0 Secs (Pattern 2)]		[1]	
	3		(116) NGC3104	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W			Pattern 60, Exps 3-4 in NGC3104-2-PRI MPAR (B6) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC3104-2-PRIMPAR (B6)	1140 Secs (2246 Secs) [==>1123.0 Secs (Pattern 1)] [==>1123.0 Secs (Pattern 2)]		[2]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 3-4 in NGC3104-2-PRI MPAR (B6) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC3104-2-PRIMPAR (B6)	1070 Secs (2113 Secs) [==>1066.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]		[2]	

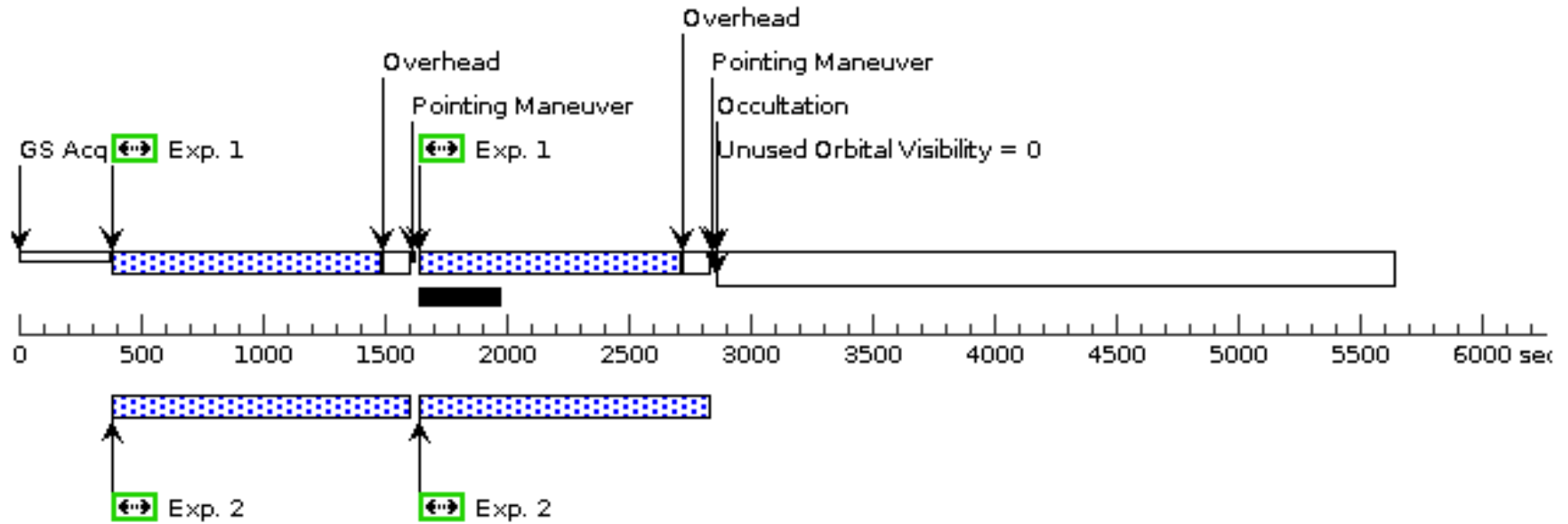


Proposal 18338 - ESO375-071-2-PRIMPAR (B7) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

Visit	Proposal 18338, ESO375-071-2-PRIMPAR (B7)					Tue Aug 18 15:02:24 GMT 2026				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Comments: ESO375-071: WFC3/UVIS-FIX, F336W/F814W, 2-orbit + parallel ACS F814W/F606W										
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=						(1-2), (3-4)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(117)	ESO375-071	RA: 10 36 9.5280 (159.0397000d) Dec: -37 14 22.20 (-37.23950d) Equinox: J2000			V=12.4		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[DISK, MAGELLANIC IRREGULAR]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(117) ESO375-071	WFC3/UVIS, ACCUM, UVIS-FIX	F336W	FLASH=15		Pattern 60, Exps 1-2 in ESO375-071-2-P RIMPAR (B7) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in ESO375-071-2-PRIMPAR (B 7)	1068 Secs (2136 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Pattern 60, Exps 1-2 in ESO375-071-2-P RIMPAR (B7) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in ESO375-071-2-PRIMPAR (B 7)	1070 Secs (2084 Secs) [==>1017.0 Secs (Pattern 1)] [==>1067.0 Secs (Pattern 2)]	[1]
	3		(117) ESO375-071	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Pattern 60, Exps 3-4 in ESO375-071-2-P RIMPAR (B7) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in ESO375-071-2-PRIMPAR (B 7)	1161 Secs (2244 Secs) [==>1122.0 Secs (Pattern 1)] [==>1122.0 Secs (Pattern 2)]	[2]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Pattern 60, Exps 3-4 in ESO375-071-2-P RIMPAR (B7) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in ESO375-071-2-PRIMPAR (B 7)	1092 Secs (2130 Secs) [==>1077.0 Secs (Pattern 1)] [==>1053.0 Secs (Pattern 2)]	[2]

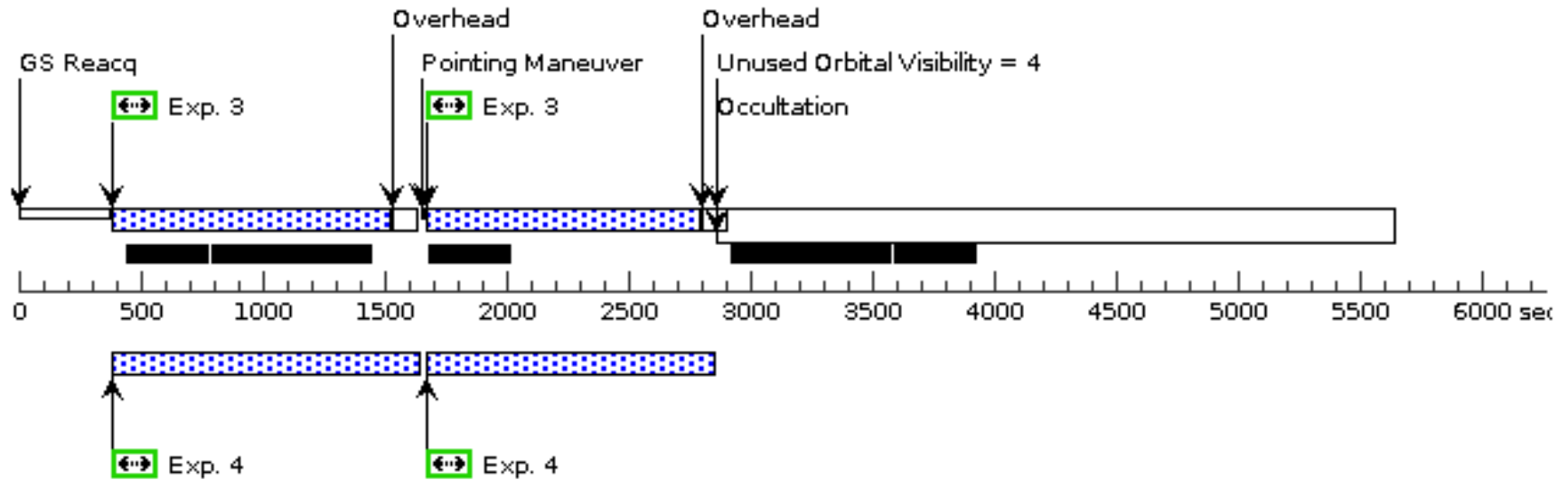
Orbit 1

Server Version: 20260618



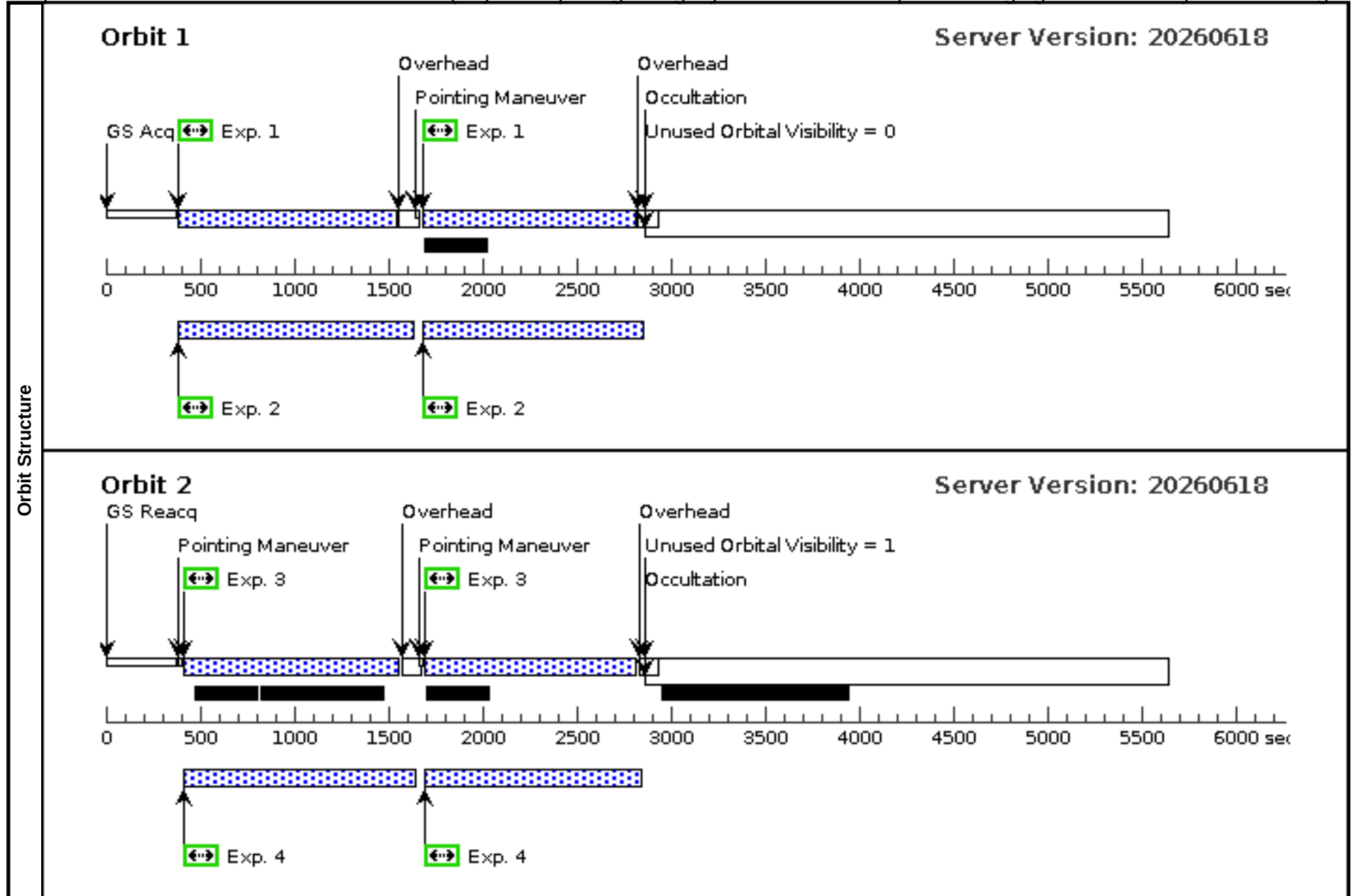
Orbit 2

Server Version: 20260618



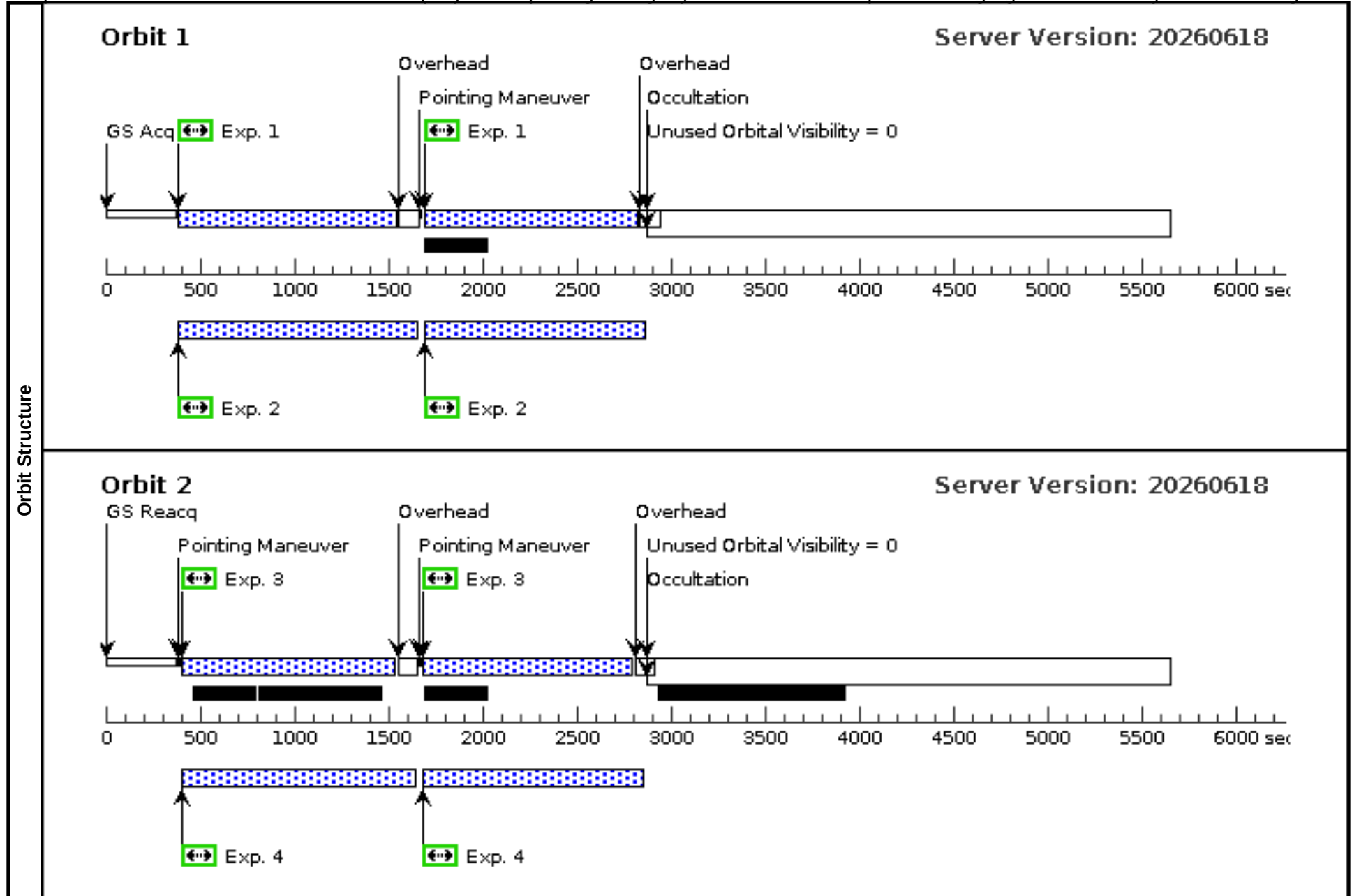
Proposal 18338 - ESO318-024-2-PRIMPAR (B8) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

Visit	Proposal 18338, ESO318-024-2-PRIMPAR (B8)										Tue Aug 18 15:02:24 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
Comments: ESO318-024: WFC3/UVIS1-FIX, F336W/F814W, 2-orbit + parallel ACS F814W/F606W													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(58)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=20 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=85.759 Angle Between Sides= Center Pattern=true							(1-2), (3-4)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(118)	ESO318-024		RA: 10 57 51.9840 (164.4666000d) Dec: -39 26 26.16 (-39.44060d) Equinox: J2000				V=13.3		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[DISK, MAGELLANIC IRREGULAR]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups		Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(118) ESO318-024	WFC3/UVIS, ACCUM, UVIS1-FIX		F336W	FLASH=15		Pattern 58, Exps 1-2 in ESO318-024-2-P RIMPAR (B8) (58) Prime + Parallel Gro up 1-2 in Pattern 58, Exps 1-2 in ESO318-024-2-PRIMPAR (B 8)		1131 Secs (2262 Secs) [==>1131.0 Secs (Pattern 1)] [==>1131.0 Secs (Pattern 2)]		[1]
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 58, Exps 1-2 in ESO318-024-2-P RIMPAR (B8) (58) Prime + Parallel Gro up 1-2 in Pattern 58, Exps 1-2 in ESO318-024-2-PRIMPAR (B 8)		1052 Secs (2094 Secs) [==>1047.0 Secs (Pattern 1)] [==>1047.0 Secs (Pattern 2)]		[1]
	3		(118) ESO318-024	WFC3/UVIS, ACCUM, UVIS1-FIX		F814W			Pattern 58, Exps 3-4 in ESO318-024-2-P RIMPAR (B8) (58) Prime + Parallel Gro up 3-4 in Pattern 58, Exps 3-4 in ESO318-024-2-PRIMPAR (B 8)		1135 Secs (2248 Secs) [==>1124.0 Secs (Pattern 1)] [==>1124.0 Secs (Pattern 2)]		[2]
	4		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 58, Exps 3-4 in ESO318-024-2-P RIMPAR (B8) (58) Prime + Parallel Gro up 3-4 in Pattern 58, Exps 3-4 in ESO318-024-2-PRIMPAR (B 8)		1053 Secs (2084 Secs) [==>1053.0 Secs (Pattern 1)] [==>1031.0 Secs (Pattern 2)]		[2]



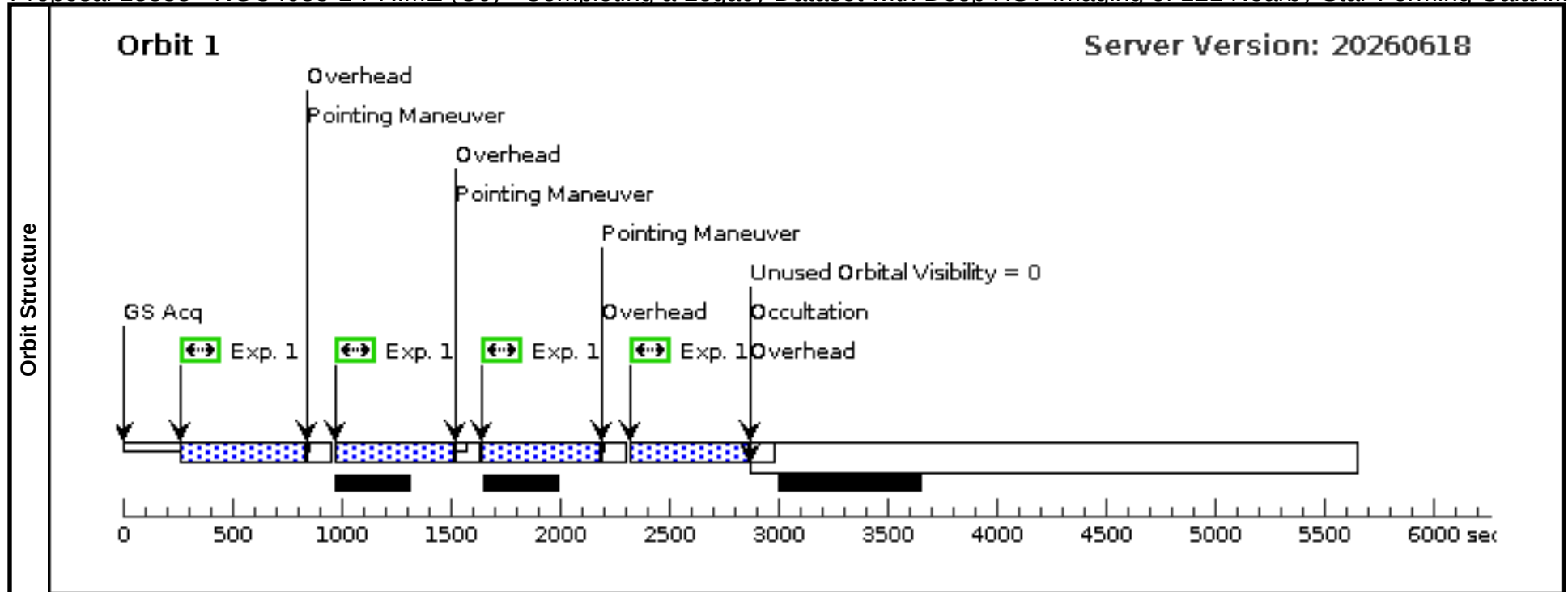
Proposal 18338 - NGC3769-2-PRIMPAR (B9) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Ga...

Visit	Proposal 18338, NGC3769-2-PRIMPAR (B9)										Tue Aug 18 15:02:24 GMT 2026		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS, ACS/WFC												
	Special Requirements: SCHED 100%												
	Comments: NGC3769: WFC3/UVIS-CENTER, F336W/F814W, 2-orbit + parallel ACS F814W/F606W												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=										(1-2), (3-4)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(119)	NGC3769		RA: 11 37 44.1120 (174.4338000d) Dec: +47 53 35.16 (47.89310d) Equinox: J2000				V=11.9		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[DISK, SPIRAL]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(119) NGC3769	WFC3/UVIS, ACCUM, UVIS-CENTER		F336W	FLASH=15		Pattern 60, Exps 1-2 in NGC3769-2-PRI MPAR (B9) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC376 9-2-PRIMPAR (B9)	1142 Secs (2256 Secs) [==>1128.0 Secs (Pattern 1)] [==>1128.0 Secs (Pattern 2)]	[1]		
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Pattern 60, Exps 1-2 in NGC3769-2-PRI MPAR (B9) (60) Prime + Parallel Gro up 1-2 in Pattern 60, Exps 1-2 in NGC376 9-2-PRIMPAR (B9)	1067 Secs (2110 Secs) [==>1067.0 Secs (Pattern 1)] [==>1043.0 Secs (Pattern 2)]	[1]		
	3		(119) NGC3769	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W			Pattern 60, Exps 3-4 in NGC3769-2-PRI MPAR (B9) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC376 9-2-PRIMPAR (B9)	1141 Secs (2234 Secs) [==>1117.0 Secs (Pattern 1)] [==>1117.0 Secs (Pattern 2)]	[2]		
	4		ANY	ACS/WFC, ACCUM, WFC		F606W			Pattern 60, Exps 3-4 in NGC3769-2-PRI MPAR (B9) (60) Prime + Parallel Gro up 3-4 in Pattern 60, Exps 3-4 in NGC376 9-2-PRIMPAR (B9)	1068 Secs (2114 Secs) [==>1066.0 Secs (Pattern 1)] [==>1048.0 Secs (Pattern 2)]	[2]		



Proposal 18338 - NGC4088-1-PRIME (C0) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming Galax...

Visit	Proposal 18338, NGC4088-1-PRIME (C0)						Tue Aug 18 15:02:24 GMT 2026			
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: SCHED 100%									
Comments: NGC4088: WFC3/UVIS-CENTER, F336W, 1-orbit										
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(52)	Pattern Type=LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=120 Line Spacing=	Coordinate Frame=CELESTIAL Pattern Orientation=43 Angle Between Sides= Center Pattern=true	Pattern Type=WFC3-UVIS-MOS-DITH-LINE Purpose=MOSAIC Number Of Points=2 Point Spacing=2.4 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.754 Angle Between Sides= Center Pattern=true	(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(120)	NGC4088	RA: 12 05 33.7200 (181.3905000d) Dec: +50 32 22.20 (50.53950d) Equinox: J2000		V=10.6	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[DISK, SPIRAL]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(120) NGC4088	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18		Pattern 52, Exps 1-1 in NGC4088-1-PRIME (C0) (52)	550 Secs (2152 Secs) [>=>538.0 Secs (Pattern 1,1)] [>=>538.0 Secs (Pattern 1,2)] [>=>538.0 Secs (Pattern 2,1)] [>=>538.0 Secs (Pattern 2,2)]	[1]



Proposal 18338 - UGC10310-2-PRIMPAR (C1) - Completing a Legacy Dataset with Deep HST Imaging of 121 Nearby Star-Forming ...

Visit	Proposal 18338, UGC10310-2-PRIMPAR (C1) Tue Aug 18 15:02:24 GMT 2026				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% Comments: UGC10310: WFC3/UVIS-FIX, F336W/F814W, 2-orbit + parallel ACS F814W/F606W				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(60)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=true Line Spacing=			(1-2), (3-4)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(121)	UGC10310	RA: 16 16 18.2160 (244.0759000d) Dec: +47 02 44.52 (47.04570d) Equinox: J2000		V=13.2
	Comments: Category=GALAXY Description=[DISK, MAGELLANIC IRREGULAR]				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1		(121) UGC10310	WFC3/UVIS, ACCUM, UVIS-FIX	F336W
	2		ANY	ACS/WFC, ACCUM, WFC	F814W
	3		(121) UGC10310	WFC3/UVIS, ACCUM, UVIS-FIX	F814W
	4		ANY	ACS/WFC, ACCUM, WFC	F606W
	Opt. Params. Special Reqs. Groups Exp. Time (Total)/[Actual Dur.] Orbit				
	FLASH=15 Pattern 60, Exps 1-2 in UGC10310-2-PRIMPAR (C1) (60) Prime + Parallel Group 1-2 in Pattern 60, Exps 1-2 in UGC10310-2-PRIMPAR (C1) 1142 Secs (2256 Secs) [=>1128.0 Secs (Pattern 1)] [=>1128.0 Secs (Pattern 2)] [1]				
	Pattern 60, Exps 1-2 in UGC10310-2-PRIMPAR (C1) (60) Prime + Parallel Group 1-2 in Pattern 60, Exps 1-2 in UGC10310-2-PRIMPAR (C1) 1067 Secs (2110 Secs) [=>1067.0 Secs (Pattern 1)] [=>1043.0 Secs (Pattern 2)] [1]				
	Pattern 60, Exps 3-4 in UGC10310-2-PRIMPAR (C1) (60) Prime + Parallel Group 3-4 in Pattern 60, Exps 3-4 in UGC10310-2-PRIMPAR (C1) 1141 Secs (2234 Secs) [=>1117.0 Secs (Pattern 1)] [=>1117.0 Secs (Pattern 2)] [2]				
	Pattern 60, Exps 3-4 in UGC10310-2-PRIMPAR (C1) (60) Prime + Parallel Group 3-4 in Pattern 60, Exps 3-4 in UGC10310-2-PRIMPAR (C1) 1068 Secs (2114 Secs) [=>1066.0 Secs (Pattern 1)] [=>1048.0 Secs (Pattern 2)] [2]				

